BENTONVILLE BALLROOM

607 SE E STREET, BENTONVILLE, AR

DESIGN DEVELOPMENT

JANUARY 23RD, 2026

BENTONVILLE BALLROOM

607 SE E STREET
BENTONVILLE, AR
72712

CLIENT

LIVE NATION

325 N. MAPLE DRIVE
BEVERLY HILLS, CA
90210

ARCHITECT

BIG

BJARKE INGELS GROUP

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POLK STANLEY WILCOX

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CIVIL ENGINEER & LANDSCAPE ARCHITECT

ECOLOGICAL DESIGN GROUP

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RODGERS, AR 72756
T +1 501 378 0200

LIGHTING DESIGN

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25213 AVENUE TIBBITTS
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T +1 865 971 3071

ACOUSTICS

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ACOUSTICS

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FOOD SERVICE

TRIMARK

210 COMMERCE
IRVING, CA 92602
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1628 JFK BLVD., 8 PENN CENTER, SUITE 1902
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DATE	ISSUE
01.23.26	100% DD

SEAL

NOT FOR CONSTRUCTION

KEY PLAN (NTS)

SHEET NAME

COVER

PROJECT NUMBER
1108A

DOB NUMBER
5050

SCALE

FORMAT
ARCH D

SHEET NUMBER

G000

DRAWING INDEX

G - GENERAL

SHEET	TITLE	CURRENT REVISION	DESCRIPTION
G000 GENERAL			
G000	COVER	01.23.26	100% DD
G001	DRAWING INDEX	01.23.26	100% DD
G002	DRAWING INDEX	01.23.26	100% DD
G003	PLOT DIAGRAM, GENERAL NOTES & ABBREVIATIONS	01.23.26	100% DD
G004	PLOT DIAGRAM, GENERAL NOTES & ABBREVIATIONS	01.23.26	100% DD
G200 GEOMETRY SETOUT			
G200	GEOMETRY SETOUT	01.23.26	100% DD
G201	FACADE SETOUT	01.23.26	100% DD
G202	FACADE SETOUT	01.23.26	100% DD

LS - LIFE SAFETY

SHEET	TITLE	CURRENT REVISION	DESCRIPTION
LS000 BUILDING CODE			
LS000	BUILDING CODE ANALYSIS	01.23.26	100% DD
LS001	LIFE SAFETY PLANS - LEVELS 1 & 2	01.23.26	100% DD

C - CIVIL

SHEET	TITLE	CURRENT REVISION	DESCRIPTION
C0.00	GENERAL NOTES AND LEGENDS	01.23.26	100% DD
C0.10	OVERALL DEMOLITION PLAN	01.23.26	100% DD
C0.11	DEMOLITION PLAN	01.23.26	100% DD
C0.12	DEMOLITION PLAN	01.23.26	100% DD
C0.13	DEMOLITION PLAN	01.23.26	100% DD
C1.00	OVERALL SITE PLAN	01.23.26	100% DD
C1.01	SITE PLAN	01.23.26	100% DD
C1.02	SITE PLAN	01.23.26	100% DD
C1.03	SITE PLAN	01.23.26	100% DD
C2.00	OVERALL UTILITY PLAN	01.23.26	100% DD
C2.01	OVERALL UTILITY PLAN	01.23.26	100% DD
C2.02	OVERALL UTILITY PLAN	01.23.26	100% DD
C3.00	OVERALL GRADING AND DRAINAGE	01.23.26	100% DD
C3.01	GRADING AND DRAINAGE	01.23.26	100% DD
C3.02	GRADING AND DRAINAGE	01.23.26	100% DD
C3.10	SPOT GRADE PLAN	01.23.26	100% DD
C3.11	SPOT GRADE PLAN	01.23.26	100% DD
C4.00	EROSION CONTROL PLAN	01.23.26	100% DD
C4.10	EROSION CONTROL DETAILS AND NOTES	01.23.26	100% DD
C5.00	SITE DETAILS	01.23.26	100% DD
C5.01	SITE DETAILS	01.23.26	100% DD
C5.02	SITE DETAILS	01.23.26	100% DD

L - LANDSCAPE

SHEET	TITLE	CURRENT REVISION	DESCRIPTION
L1.00	OVERALL LANDSCAPE PLAN		
L1.01	LANDSCAPE PLAN		
L1.02	LANDSCAPE DETAILS AND NOTES		
L1.03	LANDSCAPE DETAILS AND NOTES		
L1.04	LANDSCAPE DETAILS AND NOTES		

A - ARCHITECTURAL

SHEET	TITLE	CURRENT REVISION	DESCRIPTION
A000 ARCHITECTURAL SITE DETAILS			
A000	ARCHITECTURAL ENLARGED SITE PLAN & DETAILS	01.23.26	100% DD
A001	ENLARGED LOADING DOCK PLANS, SECTIONS, ELEVS & DETAILS	01.23.26	100% DD
A002	ENLARGED LOADING DOCK PLANS, SECTIONS, ELEVS & DETAILS	01.23.26	100% DD
A100 FLOOR PLANS			
A101	LEVEL 1 - OVERALL PLAN	01.23.26	100% DD
A101.0	LEVEL 1 - SLAB EDGE PLAN	01.23.26	100% DD
A101A	LEVEL 1 - ENLARGED FLOOR PLAN - AREA A	01.23.26	100% DD
A101B	LEVEL 1 - ENLARGED FLOOR PLAN - AREA B	01.23.26	100% DD
A102	LEVEL 2 - OVERALL PLAN	01.23.26	100% DD
A102.0	LEVEL 2 - SLAB EDGE PLAN	01.23.26	100% DD
A102A	LEVEL 2 - ENLARGED FLOOR PLAN - AREA A	01.23.26	100% DD
A102B	LEVEL 2 - ENLARGED FLOOR PLAN - AREA B	01.23.26	100% DD
A103	LEVEL 2M - MEZZANINE - OVERALL FLOOR PLAN	01.23.26	100% DD
A103.0	LEVEL 2M - MEZZANINE - SLAB EDGE PLAN	01.23.26	100% DD
A103A	LEVEL 2M - MEZZANINE - ENLARGED PLAN - AREA A	01.23.26	100% DD
A104	ROOF LEVEL - OVERALL PLAN	01.23.26	100% DD
A104A	ROOF LEVEL - MECH PENTHOUSE - AREA A	01.23.26	100% DD
A104B	ROOF LEVEL - MECH PENTHOUSE - AREA B	01.23.26	100% DD
A200 REFLECTED CEILING PLANS			
A201	LEVEL 1 - REFLECTED CEILING PLAN - OVERALL PLAN	01.23.26	100% DD
A201A	LEVEL 1 - REFLECTED CEILING PLAN - ENLARGED - AREA A	01.23.26	100% DD
A201B	LEVEL 1 - REFLECTED CEILING PLAN - ENLARGED - AREA B	01.23.26	100% DD
A202	LEVEL 2 - REFLECTED CEILING PLAN - OVERALL PLAN	01.23.26	100% DD
A202A	LEVEL 2 - REFLECTED CEILING PLAN ENLARGED - AREA A	01.23.26	100% DD
A202B	LEVEL 2 - REFLECTED CEILING PLAN ENLARGED - AREA B	01.23.26	100% DD
A203	LEVEL 2M - MEZZANINE & PENTHOUSE - REFLECTED CEILING PLAN - OVERALL	01.23.26	100% DD
A203A	LEVEL 2M - REFLECTED CEILING PLAN ENLARGED - AREA A	01.23.26	100% DD
A300 BUILDING ELEVATIONS			
A300	BUILDING ELEVATIONS	01.23.26	100% DD
A301	BUILDING ELEVATIONS	01.23.26	100% DD
A350 BUILDING SECTIONS			
A350	BUILDING SECTIONS	01.23.26	100% DD
A351	BUILDING SECTIONS	01.23.26	100% DD
A360	VIEW ANGLE SECTIONS	01.23.26	100% DD
A400 VERTICAL CIRCULATION			
A401	ENLARGED STAIR 1	01.23.26	100% DD
A402	ENLARGED STAIR 2	01.23.26	100% DD
A403	ENLARGED STAIR 3	01.23.26	100% DD
A404	ENLARGED STAIR 4	01.23.26	100% DD
A404.1	ENLARGED STAIR 4	01.23.26	100% DD
A405	ENLARGED STAIR 5	01.23.26	100% DD
A406	ENLARGED FOLLOW SPOT STAIR	01.23.26	100% DD

A - ARCHITECTURAL

SHEET	TITLE	CURRENT REVISION	DESCRIPTION
A410	ENLARGED RAMP AND STAIR PLANS	01.23.26	100% DD
A430	ENLARGED ELEVATOR PLANS, SECTIONS, ELEVS & DETAILS	01.23.26	100% DD
A500 ENCLOSURE PACKAGE			
A500	ENCLOSURE TYPES AXONOMETRICS	01.23.26	100% DD
A501	TYPICAL SYSTEM DETAILS	01.23.26	100% DD
A510	EXTERIOR WALL SECTIONS	01.23.26	100% DD
A511	EXTERIOR WALL SECTIONS	01.23.26	100% DD
A512	EXTERIOR WALL SECTIONS	01.23.26	100% DD
A513	EXTERIOR WALL SECTIONS	01.23.26	100% DD
A514	EXTERIOR WALL SECTIONS	01.23.26	100% DD
A515	EXTERIOR WALL SECTIONS	01.23.26	100% DD
A516	EXTERIOR WALL SECTIONS	01.23.26	100% DD
A520	WALL DETAILS	01.23.26	100% DD
A521	WALL DETAILS	01.23.26	100% DD
A522	WALL DETAILS	01.23.26	100% DD
A523	WALL DETAILS	01.23.26	100% DD
A530	ROOF DETAILS	01.23.26	100% DD
A540	GLAZING ELEVATIONS	01.23.26	100% DD
A599	EXTERIOR WALL MOCKUP	01.23.26	100% DD
A600 INTERIOR PACKAGE			
A600A	FINISH PLAN - LEVEL 1 - AREA A	01.23.26	100% DD
A600B	FINISH PLAN - LEVEL 1 - AREA B	01.23.26	100% DD
A601A	FINISH PLAN - LEVEL 2 - AREA A	01.23.26	100% DD
A601B	FINISH PLAN - LEVEL 2 - AREA B	01.23.26	100% DD
A602A	FINISH PLAN - LEVEL 2 MEZZANINE	01.23.26	100% DD
A605	108 W. RR. ENLARGED PLAN & ELEVATIONS	01.23.26	100% DD
A606	108 W. RR. ENLARGED PLAN & ELEVATIONS	01.23.26	100% DD
A607	112 M. RR. ENLARGED PLAN & ELEVATIONS	01.23.26	100% DD
A608	L1 FOH RR. ENLARGED PLAN & ELEVATIONS	01.23.26	100% DD
A609	VINYL ROOM RR. ENLARGED PLAN & ELEVATIONS	01.23.26	100% DD
A610	ENTRANCE VESITBULE ENLARGED PLAN & ELEVATIONS	01.23.26	100% DD
A611	L1 FOH ENLARGED PLAN & ELEVATIONS	01.23.26	100% DD
A612	L1 FOH ENLARGED PLAN & ELEVATIONS	01.23.26	100% DD
A613	ELEVATOR VESTIBULE ELEVATIONS	01.23.26	100% DD
A614	VINYL ROOM ENLARGED PLAN & ELEVATIONS	01.23.26	100% DD
A615	MUSIC HALL ENLARGED PLAN	01.23.26	100% DD
A616	MUSIC HALL ELEVATIONS	01.23.26	100% DD
A617	MUSIC HALL ELEVATIONS	01.23.26	100% DD
A618	MUSIC HALL ELEVATIONS	01.23.26	100% DD
A619	PERFORMANCE PLATFORM ELEVATIONS	01.23.26	100% DD
A620	BAR ENLARGED PLANS & ELEVATIONS	01.23.26	100% DD
A621	BAR ENLARGED PLANS & ELEVATIONS	01.23.26	100% DD
A630	BOH ENLARGED PLAN & ELEVATIONS	01.23.26	100% DD
A631	BOH ENLARGED PLAN & ELEVATIONS	01.23.26	100% DD
A632	BOH ENLARGED PLAN & ELEVATIONS	01.23.26	100% DD
A633	BOH ENLARGED PLAN & ELEVATIONS	01.23.26	100% DD
A634	BOH ENLARGED PLAN & ELEVATIONS	01.23.26	100% DD
A635	BOH ENLARGED PLAN & ELEVATIONS	01.23.26	100% DD
A636	BOH CORRIDOR ELEVATIONS	01.23.26	100% DD
A640	INTERIOR WALL SECTIONS	01.23.26	100% DD
A641	VINYL ROOM GRID WALL DETAILS	01.23.26	100% DD
A642	BAR DETAILS - LOBBY	01.23.26	100% DD
A643	BAR DETAILS - MUSIC HALL	01.23.26	100% DD
A644	BAR DETAILS - VIP BALCONY	01.23.26	100% DD
A645	BAR DETAILS - VINYL ROOM	01.23.26	100% DD
A646	BOOTH & BANQUETTE DETAILS	01.23.26	100% DD
A647	MERCH & COAT ROOM MILLWORK DETAILS	01.23.26	100% DD
A648	SERVERY MILLWORK DETAILS	01.23.26	100% DD
A649	RR VANITY DETAILS	01.23.26	100% DD
A650	TYP. SHOWER PLANS, ELEVS, & DETAILS	01.23.26	100% DD
A651	TYPICAL INTERIOR DETAILS	01.23.26	100% DD
A660	GUARDRAIL ENLARGED PLAN & ELEVATIONS	01.23.26	100% DD
A661	GUARDRAIL ENLARGED PLAN & ELEVATIONS	01.23.26	100% DD
A662	GUARDRAIL DETAILS	01.23.26	100% DD
A663	GUARDRAIL DETAILS	01.23.26	100% DD
A664	VINYL ROOM GUARDRAIL ELEVATIONS & DETAILS	01.23.26	100% DD
A700 INTERIOR TYPES AND SCHEDULES			
A701	PARTITION SCHEDULE	01.23.26	100% DD
A702	PARTITION HEAD DETAILS	01.23.26	100% DD
A703	ACOUSTICAL PENETRATION DETAILS	01.23.26	100% DD
A710	DOOR AND GLAZED OPENING SCHEDULE	01.23.26	100% DD
A711	DOOR & FRAME TYPES	01.23.26	100% DD
A720	DOOR JAMB & HEAD DETAILS	01.23.26	100% DD
A800 FF&E REFERENCE PLANS			
A800	LEVEL 1 - FURNITURE PLAN - AREA A	01.23.26	100% DD
A801	LEVEL 1 - FURNITURE PLAN - AREA B	01.23.26	100% DD
A802	LEVEL 2 - FURNITURE PLAN - AREA A	01.23.26	100% DD
A803	LEVEL 2 - FURNITURE PLAN - AREA B	01.23.26	100% DD

S - STRUCTURAL

SHEET	TITLE	CURRENT REVISION	DESCRIPTION
S-001	GENERAL NOTES		
S-002	GENERAL NOTES		
S-003	GENERAL NOTES		
S-004	QUALITY ASSURANCE		
S-005	QUALITY ASSURANCE		
S-006	QUALITY ASSURANCE		
S-101	OVERALL FOUNDATION PLAN		
S-101A	FOUNDATION PLAN - AREA A		
S-101B	FOUNDATION PLAN - AREA B		
S-102	OVERALL LEVEL 2 PLAN		
S-102A	LEVEL 2 PLAN - AREA A		
S-102B	LEVEL 2 PLAN - AREA B		
S-102C	UPPER BOWL SEATING		
S-102D	LIGHT RIGGING PLAN		
S-103	OVERALL MEP MEZZANINE PLAN		
S-103A	MEP MEZZANINE - AREA A		
S-103B	MEP MEZZANINE - AREA B		
S-104	OVERALL ROOF PLAN		
S-104A	ROOF PLAN - AREA A		
S-104B	ROOF PLAN - AREA B		
S-202	BUILDING SECTION		
S-203	BUILDING SECTION		
S-204	ELEVATIONS		
S-205	ELEVATIONS		
S-206	ELEVATIONS		
S-207	ELEVATIONS		
S-208	ELEVATIONS		
S-209	ELEVATIONS		
S-210	ELEVATIONS		
S-300	FOUNDATION DETAILS		
S-310	SLAB ON GRADE DETAILS		
S-320	CONCRETE DETAILS		
S-350	TYPICAL CONCRETE DETAILS		
S-500	STEEL DETAILS		
S-501	STEEL DETAILS		
S-520	TYPICAL STEEL DETAILS		
S-521	TYPICAL STEEL DETAILS		
S-530	SLAB ON METAL DECK DETAILS		
S-533	ROOF DECK DETAILS		
S-600	TRUSS ELEVATIONS		
S-601	TRUSS CONNECTION DETAILS		
S-630	ISOMETRICS		

E - ELECTRICAL

SHEET	TITLE	CURRECT REVISION	DESCRIPTION
E000	ELECTRICAL LEGEND		
E001	ELECTRICAL GENERAL NOTES		
E002	LIGHTING SITE PLAN		
E003	POWER SITE PLAN		
E100	ELECTRICAL OVERALL PLANS		
E101	ELECTRICAL OVERALL PLANS		
E101A	LIGHTING LEVEL 1 - ENLARGED PLAN - AREA A		
E101B	LIGHTING LEVEL 1 - ENLARGED PLAN - AREA B		
E102	LIGHTING LEVEL 2 PLAN - OVERALL		
E102A	LIGHTING LEVEL 2 - ENLARGED PLAN - AREA A		
E102B	LIGHTING LEVEL 2 - ENLARGED PLAN - AREA B		
E104	LIGHTING MECH PENTHOUSE LEVEL PLAN - OVERALL		
E104A	LIGHTING MECH PENTHOUSE LEVEL - ENLARGED PLAN - AREA A		
E104B	LIGHTING MECH PENTHOUSE LEVEL - ENLARGED PLAN - AREA B		
E201	POWER LEVEL 1 PLAN - OVERALL		
E201A	POWER LEVEL 1 - ENLARGED PLAN - AREA A		
E201B	POWER LEVEL 1 - ENLARGED PLAN - AREA B		
E202	POWER LEVEL 2 PLAN - OVERALL		
E202A	POWER LEVEL 2 - ENLARGED PLAN - AREA A		
E202B	POWER LEVEL 2 - ENLARGED PLAN - AREA B		
E203	POWER LEVEL 2M - MEZZANINE PLAN - OVERALL		
E204	POWER ROOF PLAN - OVERALL		
E204A	POWER MECH PENTHOUSE LEVEL - ENLARGED PLAN - AREA A		
E204B	POWER MECH PENTHOUSE LEVEL - ENLARGED PLAN - AREA B		
E301	EQUIPMENT CONNECTION LEVEL 1 PLAN - OVERALL		
E301A	EQUIPMENT CONNECTION LEVEL 1 - ENLARGED PLAN - AREA A		
E301B	EQUIPMENT CONNECTION LEVEL 1 - ENLARGED PLAN - AREA B		
E302	EQUIPMENT CONNECTION LEVEL 2 PLAN - OVERALL		
E302A	EQUIPMENT CONNECTION LEVEL 2 - ENLARGED PLAN - AREA A		
E302B	EQUIPMENT CONNECTION LEVEL 2 - ENLARGED PLAN - AREA B		
E303	EQUIPMENT CONNECTION LEVEL 2M - MEZZANIINE PLAN - OVERALL		
E304	EQUIPMENT CONNECTION ROOF PLAN - OVERALL		
E304A	EQUIPMENT CONNECTION MECH PENTHOUSE LEVEL - ENLARGED PLAN - AREA A		
E304B	EQUIPMENT CONNECTION MECH PENTHOUSE LEVEL - ENLARGED PLAN - AREA B		
E400	ELECTRICAL ENLARGED PLANS		
E401	ELECTRICAL ENLARGED PLANS - AV		
E402	ELECTRICAL ENLARGED PLANS - FS		
E403	ELECTRICAL ENLARGED PLANS - FS		
E500	ELECTRICAL ONE-LINE DIAGRAM		
E501	ELECTRICAL GROUNDING DIAGRAM		
E600	ELECTRICAL SCHEDULES - LOADSUMS		
E601	ELECTRICAL SCHEDULES - EM_S		
E602	ELECTRICAL SCHEDULES - 1S		
E603	ELECTRICAL SCHEDULES - 1S		
E604	ELECTRICAL SCHEDULES - 1N		
E605	ELECTRICAL SCHEDULES - 1N		
E606	ELECTRICAL SCHEDULES - 2S		
E607	ELECTRICAL SCHEDULES - 2N		
E608	ELECTRICAL SCHEDULES - 2N		
E609	ELECTRICAL SCHEDULES - IG		
E700	LIGHTING SCHEDULES		
E800	ELECTRICAL DETAILS		
E801	ELECTRICAL DETAILS		
EQC-1	ELECTRICAL SCHEDULES		
EQC-2	ELECTRICAL SCHEDULES		

M - MECHANICAL

SHEET	TITLE	CURRENT REVISION	DESCRIPTION
M000	MECHANICAL GENERAL NOTES AND LEGEND		
M001	MECHANICAL PRICING NOTES		
M100	MECHANICAL OVERALL PLANS		
M101	MECHANICAL OVERALL PLANS		
M101A	HVAC LEVEL 1 PLAN - AREA A		
M101B	HVAC LEVEL 1 PLAN - AREA B		
M102A	HVAC LEVEL 2 PLAN - AREA A		
M102B	HVAC LEVEL 2 PLAN - AREA B		
M103	HVAC LEVEL 2M - MEZZANINE PLAN - OVERALL		
M103A	HVAC LEVEL 2M - MEZZANINE PLAN - AREA A		
M103B	HVAC LEVEL 2M - MEZZANINE PLAN - AREA B		
M104	HVAC ROOF PLAN - OVERALL		
M104A	HVAC ROOF PLAN - AREA A		
M104B	HVAC ROOF PLAN - AREA B		
M201	PIPING LEVEL 1 PLAN - OVERALL		
M201A	PIPING LEVEL 1 PLAN - AREA A		
M201B	PIPING LEVEL 1 PLAN - AREA B		
M202	PIPING LEVEL 2 PLAN - OVERALL		
M202A	PIPING LEVEL 2 PLAN - AREA A		
M202B	PIPING LEVEL 2 PLAN - AREA B		
M203	PIPING LEVEL 2M - MEZZANINE PLAN - OVERALL		
M203A	PIPING LEVEL 2M - MEZZANINE PLAN - AREA A		
M203B	PIPING LEVEL 2M - MEZZANINE PLAN - AREA B		
M204	PIPING ROOF PLAN - OVERALL		
M204A	PIPING ROOF PLAN - AREA A		
M204B	PIPING ROOF PLAN - AREA B		
M300	MECHANICAL ENLARGED PLANS		
M400	MECHANICAL SCHEDULES		
M401	MECHANICAL SCHEDULES		
M402	MECHANICAL SCHEDULES		
M500	MECHANICAL DETAILS		
M501	MECHANICAL DETAILS		
M600	MECHANICAL CONTROLS		
M601	MECHANICAL CONTROLS		
M602	MECHANICAL CONTROLS		
M610	MECHANICAL CONTROLS		
M611	MECHANICAL CONTROLS		
M612	MECHANICAL CONTROLS		
M613	MECHANICAL CONTROLS		
M614	MECHANICAL CONTROLS		
M615	MECHANICAL CONTROLS		
M616	MECHANICAL CONTROLS		
M617	MECHANICAL CONTROLS		
M618	MECHANICAL CONTROLS		
M619	MECHANICAL CONTROLS		
M630	MECHANICAL CONTROLS		
M631	MECHANICAL CONTROLS		
M700	MECHANICAL ENERGY COMPLIANCE		
M800	MECHANICAL SPECIFICATIONS		

P -PLUMBING

SHEET	TITLE	CURRENT REVISION	DESCRIPTION
P000	PLUMBING GENERAL NOTES AND LEGEND		
P001	PLUMBING SITE PLAN - OVERALL		
P100	PLUMBING OVERALL PLANS		
P101	PLUMBING OVERALL PLANS		
P102	PLUMBING OVERALL PLANS		
P200	PLUMBING UNDERGROUND - OVERALL		
P200A	PLUMBING UNDERGROUND PLAN - AREA A		
P200B	PLUMBING UNDERGROUND PLAN - AREA B		
P201	PLUMBING LEVEL 1 PLAN - OVERALL		
P201A	PLUMBING WASTE & VENT LEVEL 1 PLAN - AREA A		
P201B	PLUMBING WASTE & VENT LEVEL 1 PLAN - AREA B		
P202	PLUMBING LEVEL 2 PLAN - OVERALL		
P202A	PLUMBING WASTE & VENT LEVEL 2 PLAN - AREA A		
P202B	PLUMBING WASTE & VENT LEVEL 2 PLAN - AREA B		
P203	PLUMBING WASTE & VENT LEVEL 2M - MEZZANINE PLANS		
P204	ENLARGED PLUMBING MECHANICAL PENTHOUSE PLANS		
P204XX	PLUMBING WASTE & VENT ROOF PLAN - OVERALL		
P301	PLUMBING WATER & GAS LEVEL 1 PLAN - OVERALL		
P301A	PLUMBING WATER & GAS PLAN LEVEL 1 - AREA A		
P301B	PLUMBING WATER & GAS PLAN LEVEL 1 - AREA B		
P302	PLUMBING WATER & GAS LEVEL 2 PLAN - OVERALL		
P302A	PLUMBING WATER & GAS PLAN LEVEL 2 - AREA A		
P302B	PLUMBING WATER & GAS PLAN LEVEL 2 - AREA B		
P303	PLUMBING WATER & GAS LEVEL 2M - MEZZANINE PLAN - OVERALL		
P401	PLUMBING DETAILS		
P402	PLUMBING DETAILS		
P403	PLUMBING DETAILS		
P501	PLUMBING RISER DIAGRAMS		
P601	PLUMBING SCHEDULES		

F - FIRE PROTECTION

SHEET	TITLE	CURRENT REVISION	DESCRIPTION
FP000	FIRE PROTECTION GENERAL NOTES AND LEGEND		
FP100	FIRE PROTECTION OVERALL PLANS		
FP101	FIRE PROTECTION OVERALL PLANS		
FP101A	FIRE PROTECTION LEVEL 1 RCP - AREA A		
FP101B	FIRE PROTECTION LEVEL 1 RCP - AREA B		
FP102A	FIRE PROTECTION LEVEL 2 RCP - AREA A		
FP102B	FIRE PROTECTION LEVEL 2 RCP - AREA B		
FP103A	FIRE PROTECTION - MEZZANINE AND PENTHOUSE RCP		
FP500	FIRE PROTECTION DETAILS		
FP501	FIRE PROTECTION DETAILS		

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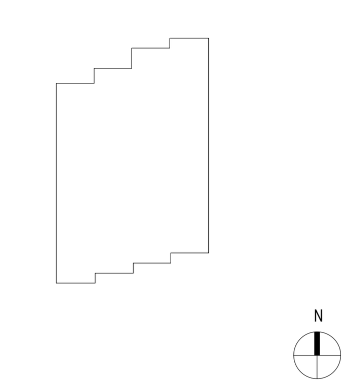
KEY PLAN (NTS)



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DRAWING INDEX

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LT - LIGHTING

SHEET	TITLE	CURRENT REVISION	DESCRIPTION
LT-001	LIGHTING COVERSHEET & INDEX		
LT-1.00	KEYPLAN		
LT-1.01	ENLARGED NORTH WEST PLAZA PLAN		
LT-1.02	ENLARGED ENTRY AREA AND SOUTH PATIO PLAN		
LT-1.03	ENLARGED EAST & WEST SIDE PATH PLANS AND LOADING DOCK RCP		
LT-1.04	ENLARGED NORTH EAST PLAN		
LT-002	LIGHTING FIXTURE LEGEND		
LT-011	LIGHTING GENERAL NOTES		
LT-012	LIGHTING GENERAL NOTES (CONT.)		
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LT-231	MECHANICAL PENTHOUSEE OVERALL LIGHTING RCP		
LT-300	LIGHTING INTERIOR BUILDING ELEVATIONS		
LT-330	LIGHTING INTERIOR BUILDING SECTIONS		
LT-500	LIGHTING EXTERIOR BUILDING SECTIONS		

K - FOOD SERVICE

SHEET	TITLE	CURRENT REVISION	DESCRIPTION
K0.0	FOODSERVICE CONSTRUCTION NOTES/ SHEET INDEX	01/22/2026	100% DD
K1.0	OVERALL PLAN	01/22/2026	100% DD
K1.1	FOODSERVICE EQUIPMENT PLAN - LEVEL 1	01/22/2026	100% DD
K1.2	FOODSERVICE EQUIPMENT PLAN - LOWER LEVEL	01/22/2026	100% DD
K1.3	FOODSERVICE EQUIPMENT PLAN - LEVEL 1	01/22/2026	100% DD
K1.4	FOODSERVICE EQUIPMENT PLAN - LEVEL 2	01/22/2026	100% DD
K1.5	FOODSERVICE EQUIPMENT PLAN - LEVEL 2	01/22/2026	100% DD
K1.6	FOODSERVICE EQUIPMENT PLAN - MECH PENTHOUSE EQUIPMENT PLAN	01/22/2026	100% DD
K2.1	FOODSERVICE EQUIPMENT SCHEDULE	01/22/2026	100% DD
K2.2	FOODSERVICE EQUIPMENT SCHEDULE	01/22/2026	100% DD
K2.3	FOODSERVICE EQUIPMENT SCHEDULE	01/22/2026	100% DD
K2.4	FOODSERVICE EQUIPMENT SCHEDULE	01/22/2026	100% DD
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K2.6	FOODSERVICE EQUIPMENT SCHEDULE	01/22/2026	100% DD
K3.1.1	FOODSERVICE PLUMBING IN-SLAB ROUGH-IN PLAN	01/22/2026	100% DD
K3.1.2	FOODSERVICE PLUMBING IN-SLAB ROUGH-IN PLAN	01/22/2026	100% DD
K3.1.3	FOODSERVICE PLUMBING IN-SLAB ROUGH-IN PLAN	01/22/2026	100% DD
K3.1.5	FOODSERVICE PLUMBING IN-SLAB ROUGH-IN PLAN	01/22/2026	100% DD
K3.2.1	FOODSERVICE PLUMBING ABOVE SLAB ROUGH-IN PLAN	01/22/2026	100% DD
K3.2.2	FOODSERVICE PLUMBING ABOVE SLAB ROUGH-IN PLAN	01/22/2026	100% DD
K3.2.3	FOODSERVICE PLUMBING ABOVE SLAB ROUGH-IN PLAN	01/22/2026	100% DD
K3.2.5	FOODSERVICE PLUMBING ABOVE SLAB ROUGH-IN PLAN	01/22/2026	100% DD
K4.1	FOODSERVICE ELECTRICAL ROUGH-IN PLAN	01/22/2026	100% DD
K4.2	FOODSERVICE ELECTRICAL ROUGH-IN PLAN	01/22/2026	100% DD
K4.3	FOODSERVICE ELECTRICAL ROUGH-IN PLAN	01/22/2026	100% DD
K4.4	FOODSERVICE ELECTRICAL ROUGH-IN PLAN	01/22/2026	100% DD
K4.5	FOODSERVICE ELECTRICAL ROUGH-IN PLAN	01/22/2026	100% DD
K4.6	FOODSERVICE ELECTRICAL ROUGH-IN PLAN	01/22/2026	100% DD
K5.1.1	FOODSERVICE CRITICAL WALL DIMENSION PLAN	01/22/2026	100% DD
K5.1.2	FOODSERVICE CRITICAL WALL DIMENSION PLAN	01/22/2026	100% DD
K5.1.3	FOODSERVICE CRITICAL WALL DIMENSION PLAN	01/22/2026	100% DD
K5.1.4	FOODSERVICE CRITICAL WALL DIMENSION PLAN	01/22/2026	100% DD
K5.1.5	FOODSERVICE CRITICAL WALL DIMENSION PLAN	01/22/2026	100% DD
K5.2.1	FOODSERVICE CURB AND DEPRESSION PLAN	01/22/2026	100% DD
K5.2.2	FOODSERVICE CURB AND DEPRESSION PLAN	01/22/2026	100% DD
K5.2.3	FOODSERVICE CURB AND DEPRESSION PLAN	01/22/2026	100% DD
K5.2.4	FOODSERVICE CURB AND DEPRESSION PLAN	01/22/2026	100% DD
K5.2.5	FOODSERVICE CURB AND DEPRESSION PLAN	01/22/2026	100% DD
K5.2.6	FOODSERVICE CURB AND DEPRESSION PLAN	01/22/2026	100% DD
K5.3.1	FOODSERVICE WALL BACKING-STRUCTURAL SUPPORT PLAN	01/22/2026	100% DD
K5.3.2	FOODSERVICE WALL BACKING-STRUCTURAL SUPPORT PLAN	01/22/2026	100% DD
K5.3.3	FOODSERVICE WALL BACKING-STRUCTURAL SUPPORT PLAN	01/22/2026	100% DD
K5.3.5	FOODSERVICE WALL BACKING-STRUCTURAL SUPPORT PLAN	01/22/2026	100% DD
K6.1	FOODSERVICE REFRIGERATION/ CONDUIT PLAN	01/22/2026	100% DD
K6.2	FOODSERVICE REFRIGERATION/ CONDUIT PLAN	01/22/2026	100% DD
K6.3	FOODSERVICE REFRIGERATION/ CONDUIT PLAN	01/22/2026	100% DD
K6.4	FOODSERVICE REFRIGERATION/ CONDUIT PLAN	01/22/2026	100% DD
K6.5	FOODSERVICE REFRIGERATION/ CONDUIT PLAN	01/22/2026	100% DD
K6.6	FOODSERVICE REFRIGERATION/ CONDUIT PLAN	01/22/2026	100% DD
K7.1	FOODSERVICE VENTILATION/ MECHANICAL PLAN	01/22/2026	100% DD
K8.1	FOODSERVICE CONSTRUCTION DETAILS	01/22/2026	100% DD
K8.2	FOODSERVICE CONSTRUCTION DETAILS	01/22/2026	100% DD
K9.1	FOODSERVICE KEY ELEVATION PLAN	01/22/2026	100% DD
K9.1.1	FOODSERVICE ELEVATIONS	01/22/2026	100% DD
K9.2	FOODSERVICE ELEVATIONS & KEY ELEVATION PLAN	01/22/2026	100% DD
K9.2.1	FOODSERVICE ELEVATIONS	01/22/2026	100% DD
K9.3	FOODSERVICE KEY ELEVATION PLAN	01/22/2026	100% DD
K9.3.1	FOODSERVICE ELEVATIONS	01/22/2026	100% DD
K9.4	FOODSERVICE ELEVATIONS & KEY ELEVATION PLAN	01/22/2026	100% DD
K9.5	FOODSERVICE KEY ELEVATION PLAN	01/22/2026	100% DD
K9.5.1	FOODSERVICE ELEVATIONS	01/22/2026	100% DD
K9.5.2	FOODSERVICE ELEVATIONS	01/22/2026	100% DD
K9.5.3	FOODSERVICE ELEVATIONS	01/22/2026	100% DD
K10.1	FOODSERVICE EXHAUST HOOD SHOP DRAWINGS	01/22/2026	100% DD
K10.2	FOODSERVICE EXHAUST HOOD SHOP DRAWINGS	01/22/2026	100% DD
K10.3	FOODSERVICE EXHAUST HOOD SHOP DRAWINGS	01/22/2026	100% DD
K11.1	FOODSERVICE REFRIGERATION SYSTEM DETAILS	01/22/2026	100% DD

TN - TECHNOLOGY

SHEET	TITLE	CURRENT REVISION	DESCRIPTION
TN000	TECHNOLOGY GENERAL NOTES AND LEGEND		
TN001	TECHNOLOGY SITE PLAN - OVERALL		
TN101	TECHNOLOGY LEVEL 1 PLAN - OVERALL		
TN500	TECHNOLOGY DETAILS		

TY - SECURITY

SHEET	TITLE	CURRENT REVISION	DESCRIPTION
TY000	SECURITY GENERAL NOTES AND LEGEND		
TY100	SECURITY OVERALL PLANS		
TY101A	SECURITY LEVEL 1 PLAN - AREA A		
TY101B	SECURITY LEVEL 1 PLAN - AREA B		
TY400	SECURITY RISERS		
TY500	SECURITY DETAILS		
TY600	SECURITY SCHEDULES		

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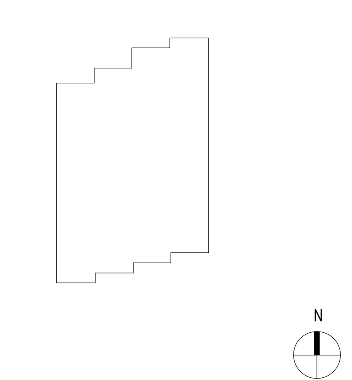
KEY PLAN (NTS)



SHEET NAME

DRAWING INDEX

PROJECT NUMBER
1108A

DOB NUMBER
5050

SCALE

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ARCH D

SHEET NUMBER
G002

GENERAL NOTES

1. THIS IS A LANDMARKED BUILDING. CONTRACTOR SHALL ONLY PERFORM EXTERIOR WORK DOCUMENTED IN THE CONTRACT DOCUMENTS, AND APPROVED BY ARCHITECT, BUILDING BOARD, AND LANDMARKS PRESERVATION COMMISSION.

2. THESE DRAWINGS INDICATE THE GENERAL SCOPE OF THE PROJECT IN TERMS OF ARCHITECTURAL DESIGN CONCEPT, THE MAJOR ARCHITECTURAL ELEMENTS AND THE TYPES OF STRUCTURAL, MECHANICAL, AND ELECTRICAL SYSTEMS. THE DRAWINGS DO NOT NECESSARILY INDICATE OR DESCRIBE ALL WORK REQUIRED FOR FULL PERFORMANCE AND COMPLETION OF REQUIREMENTS OF THE CONTRACT DOCUMENTS. ON THE BASIS OF THE GENERAL SCOPE INDICATED OR DESCRIBED, THE CONTRACTOR SHALL FURNISH ALL ITEMS REQUIRED FOR THE PROPER EXECUTION AND COMPLETION OF THE WORK.

3. CONTRACTOR IS RESPONSIBLE FOR MEANS, METHODS, COORDINATION, AND TECHNIQUES OF CONSTRUCTION.

4. THE ARCHITECT HAS NOT BEEN RETAINED FOR SUPERVISION OF CONSTRUCTION AND ASSUMES NO RESPONSIBILITY FOR MEANS, METHODS, COORDINATION, AND TECHNIQUES OF CONSTRUCTION.

5. THE CONTRACTOR SHALL PREPARE "COORDINATION DRAWINGS" WHICH REPRESENT THAT ALL TRADES INVOLVED IN THE PROJECT HAVE COORDINATED THE INSTALLATION OF THEIR WORK SO AS TO AVOID CONFLICTS AND/OR MISALIGNMENTS.

6. ALL WORK CONTAINED IN ALL CEILINGS SHALL BE SIMULTANEOUSLY REPRESENTED ON A SINGLE DRAWING TO CONFIRM THAT ALL TRADES "FIT" WITHIN THE ALLOTTED SPACE. ALL CONFLICTS SHALL BE RESOLVED PRIOR TO SUBMITTING SHOP DRAWINGS FOR THE ARCHITECT'S (OR ENGINEER'S) REVIEW AND PRIOR TO EXECUTING ANY OF THE WORK WITHIN THE CEILING CAVITY.

7. THE CONTRACTOR SHALL CHECK AND VERIFY ALL DIMENSIONS AND JOB CONDITIONS BEFORE COMMENCEMENT OF WORK AND BE RESPONSIBLE FOR THEIR ACCURACY. ANY DISCREPANCIES BETWEEN FIELD CONDITIONS AND THE DOCUMENTS OR WITHIN THE DOCUMENTS ARE TO BE REPORTED TO THE ARCHITECT VIA THE CONTRACTOR.

8. THE CONTRACTOR IS RESPONSIBLE FOR FILING AND SECURING OF ALL PERMITS.

9. THE CONTRACTOR TO BE PRESENT AT FINAL INSPECTION WITH BUILDING DEPARTMENT INSPECTOR.

10. DIMENSIONS SHALL BE FIGURED RATHER THAN DETERMINED BY SCALE OR RULE. IN THE EVENT OF CONFLICT BETWEEN THE DRAWINGS AND SPECIFICATIONS OR WITHIN THEMSELVES, IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO BRING THE CONFLICT TO THE ARCHITECT'S ATTENTION. THE ARCHITECT WILL DECIDE WHICH CONFLICTING REQUIREMENT GOVERNS.

11. ALL REFERENCES TO CODES, SPECIFICATIONS AND STANDARDS REFERRED TO IN THE CONTRACT DOCUMENTS SHALL MEAN, AND ARE INTENDED TO THE LATEST EDITION, AMENDMENT OR REVISION OF SUCH REFERENCE STANDARDS IN EFFECT AS OF THE CONTRACT DOCUMENTS UNLESS NOTED OTHERWISE.

12. APPLICABILITY OF STANDARDS: EXCEPT WHERE THE CONTRACT DOCUMENTS INCLUDE MORE STRINGENT REQUIREMENTS, APPLICABLE CONSTRUCTION INDUSTRY STANDARDS HAVE THE SAME FORCE AND EFFECT AS IF BOUND OR COPIED DIRECTLY INTO THE CONTRACT DOCUMENTS TO THE EXTENT REFERENCED. SUCH STANDARDS ARE MADE A PART OF THE CONTRACT DOCUMENTS BY REFERENCE.

13. CONFLICTING REQUIREMENTS: WHERE COMPLIANCE WITH TWO OR MORE STANDARDS IS SPECIFIED, AND THE STANDARDS MAY ESTABLISH DIFFERENT OR CONFLICTING REQUIREMENTS FOR MINIMUM QUANTITIES OR QUANTITY LEVELS, REFER REQUIREMENTS THAT ARE DIFFERENT, BUT APPARENTLY EQUAL, AND UNCERTAINTIES TO THE DESIGN TEAM FOR A DECISION BEFORE PROCEEDING.

14. COPIES OF STANDARDS: EACH ENTITY ENGAGED IN CONSTRUCTION ON THE PROJECT IS REQUIRED TO BE FAMILIAR WITH INDUSTRY STANDARDS APPLICABLE TO THAT ENTITY'S CONSTRUCTION ACTIVITY. COPIES OF APPLICABLE STANDARDS ARE NOT BOUND WITH THE CONTRACT DOCUMENTS. WHERE COPIES OF STANDARDS ARE NEEDED FOR PERFORMANCE OF A REQUIRED CONSTRUCTION ACTIVITY, THE CONTRACTOR SHALL OBTAIN COPIES DIRECTLY FROM THE PUBLICATION SOURCE.

15. WHERE "AS SHOWN", "AS INDICATED", “AS DETAILED” OR WORDS OF SIMILAR IMPORT ARE USED, IT SHALL BE UNDERSTOOD THAT REFERENCE TO THE DRAWINGS ACCOMPANYING THE SPECIFICATIONS IS MADE UNLESS OTHERWISE STATED. WHERE "AS DIRECTED”, "AS REQUIRED", "AS AUTHORIZED”, “AS REVIEWED", "AS ACCEPTED” OR WORDS OF SIMILAR IMPORT ARE USED, IT SHALL BE UNDERSTOOD THAT THE DIRECTION, REQUIREMENT, PERMISSION, AUTHORIZATION, REVIEW, OR ACCEPTANCE OF THE DESIGN TEAM IS INTENDED, UNLESS OTHERWISE STATED.

16. AS USED IN THE CONTRACT DOCUMENTS “PROVIDE” SHALL BE UNDERSTOOD TO MEAN "PROVIDE COMPLETE IN PLACE”, THAT IS, "FURNISH AND INSTALL".

17. THE TERM "FURNISH' IS USED TO MEAN "SUPPLY AND DELIVER TO THE PROJECT SITE, READY FOR UNLOADING, UNPACKING, ASSEMBLY, INSTALLATION, AND SIMILAR OPERATIONS.

18. THE TERM “INSTALL” IS TO BE USED TO DESCRIBE OPERATIONS AT THE PROJECT SITE INCLUDING THE ACTUAL "UNLOADING, UNPACKING, ASSEMBLY, ERECTION, PLACING, ANCHORING, APPLYING, WORKING TO DIMENSION, FINISHING, CURING, PROTECTING, CLEANING, AND SIMILAR OPERATIONS."

19. EXISTING WORK IS TO BE PROTECTED DURING CONSTRUCTION AND KEPT FREE OF DEBRIS. ANY EXISTING WORK DAMAGED DURING CONSTRUCTION IS TO BE REPLACED WITH WORK OF EQUAL QUALITY.

20. THE TERM “REGULATIONS" INCLUDES LAWS, ORDINANCES, STATUTES, AND LAWFUL ORDERS ISSUED BY AUTHORITIES HAVING JURISDICTION, AS WELL AS RULES, CONVENTIONS, AND AGREEMENTS WITHIN THE CONSTRUCTION INDUSTRY THAT CONTROL PERFORMANCE OF THE WORK.

21. THE LOCATION OF ALL ELECTRICAL, FIRE PROTECTION, PLUMBING, MECHANICAL, AND VERTICAL TRANSPORTATION WALL MOUNTED DEVICES INCLUDING ACCESS DOORS AND PANELS ARE TO BE COORDINATED WITH THE ARCHITECT. COORDINATED ELEVATIONS, SIGNED OFF BY ALL TRADES, SHALL BE SUBMITTED TO THE ARCHITECT AND ENGINEERS FOR REVIEW AS A STANDARD SHOP DRAWING SUBMITTAL FOR ANY SPACE.

22. ALL DEVICES SHOWN ARE FOR LOCATION INFORMATION ONLY. DEVICES SHALL BE LOCATED PER ARCHITECTURAL DRAWINGS. REFER TO M.E.P.F. DRAWINGS FOR QUANTITIES AND INSTALLATION.

23. ALL SURFACES VISIBLE THROUGH MECHANICAL OR ARCHITECTURAL SLOTS, LOUVERS, GRILLES, DIFFUSERS, ETC. SHALL BE PAINTED MATTE BLACK.

24. ALL PIECES OF ARCHITECTURAL WOODWORK THAT HAVE INTEGRATED ELECTRICAL SUPPLY SHALL BE SECURED TO SLAB.

25. PROVIDE 16 GAUGE (6” HIGH) WALL REINFORCEMENT BACKER PLATES (FASTENED TO STUDS) AT ALL WALL MOUNTED HANDRAILS, AND DOOR STOPS ON GYPSUM WALLBOARD PARTITIONS.

26. INSTALL ADEQUATE SOLID BLOCKING AND PARTITION REINFORCING FOR ALL WALL MOUNTED CABINETRY, ACCESSORIES AND EQUIPMENT. ALL BLOCKING AND WOOD SHALL BE FIRE RETARDANT TREATED.

27. FIRESAFING AT PENETRATIONS THROUGH PARTITION ASSEMBLIES SHALL PROVIDE A FIRE RESISTANCE RATING THAT OF THE PARTITION.

28. THE LOCATIONS OF ALL ELECTRICAL, FIRE PROTECTION, PLUMBING AND MECHANICAL WALL MOUNTED DEVICES, ACCESS DOORS AND PANELS ARE TO BE COORDINATED WITH THE ARCHITECT. SEE MEP DRAWINGS AS WELL AS THE ARCHITECTURAL DRAWINGS FOR ALL REQUIRED WALL AND FLOOR PENETRATIONS.

29. USE DIELECTRIC SEPARATOR ON ALL DISSIMILAR METALS.

30. COORDINATE LOCATION OF OUTLET BOX FACES WITH SCHEDULED APPLIED FINISH THICKNESS.

31. PARTITION TARGETS DENOTE THE GENERAL WALL CONSTRUCTION OF A PARTITION FOR ITS ENTIRE LENGTH. IF MORE THAN ONE TARGET IS SHOWN, THE POINT OF TRANSITION GENERALLY OCCURS WHERE WALL CHANGES DIRECTION, OR IS INTERSECTED BY ANOTHER PARTITION. MAINTAIN CONTINUITY OF FIRE RATINGS AROUND SHAFTS, AND AS INDICATED ON PLANS.

32. NOT ALL REQUIRED CONCRETE CURBS ARE INDICATED ON THE STRUCTURAL DRAWINGS. DRAWINGS OF ALL TRADES (ARCHITECTURAL, MECHANICAL, PLUMBING, FIRE PROTECTION AND ELECTRICAL) MUST BE EXAMINED FOR THE SIZE AND LOCATION OF CONCRETE CURBS. PROVIDE ALL CONCRETE PADS AND CURBS AS REQUIRED BY FINAL COORDINATION WITHIN THE SCOPE OF THE BID. PADS AND CURBS INDICATED ON ARCHITECTURAL DRAWINGS ARE FOR GENERAL REFERENCE ONLY.

33. THE PRECISE NUMBER, SIZE, SHAPE & LOCATION OF ALL HOUSEKEEPING PADS REQUIRED TO SUPPORT AND/OR MAINTAIN MECHANICAL, ELECTRICAL, PLUMBING AND FIRE PROTECTION EQUIPMENT SHALL BE CONFIRMED/COORDINATED WITH THE EQUIPMENT SUPPLIER. WHERE THE FLOORS OF ROOMS OR SPACES CONTAINING HOUSEKEEPING PADS ARE WATERPROOFED, APPLY RESIN MATRIX TYPE WATERPROOFING TO THE TOP AND SIDE SURFACES OF ALL PADS PRIOR TO INSTALLATION OF EQUIPMENT.

34. ALL PARTITIONS ARE DIMENSIONED TO FACE OF STUD FOR METAL FRAMED PARTITIONS AND TO FACE OF CMU FOR BLOCK PARTITIONS U.N.O.

35. PROVIDE REINFORCED CMU LINTELS FOR ALL OPENINGS 4'-0" OR GREATER IN MASONRY WALLS - REFER TO STRUCTURAL DRAWINGS/ NOTES.

ABBREVIATIONS

A/C	AIR CONDITIONING
AB	ANCHOR
ACT	ACOUSTIC CEILING TILE
AD	AREA DRAIN
ADA	AMERICANS WITH DISABILITIES ACT
ADDL	ADDITIONAL
ADH	ADHESIVE
ADJ	ADJACENT
ADJ	ADJUSTABLE
ADR	ACCESS DOOR
AFF	ABOVE FINISHED FLOOR
AHU	AIR HANDLING UNIT
ALLOW	ALLOWANCE
ALT	ALTERNATE/ALTERNATIVE
ALUM	ALUMINUM
AMT	AMOUNT
ANOD	ANODIZED
APP	APPEARANCE
APPD	APPROVED
APPROX	APPROXIMATE
APPX	APPENDIX
APT	APARTMENT
ARCH	ARCHITECT
ASI	ARCHITECT'S SUPPLEMENTAL INSTRUCTION
ASSY	ASSEMBLY
AUX	AUXILIARY
AV	AUDIO VISUAL
AVE	AVENUE
AVG	AVERAGE
BPL	BASE PLATE
BALC	BALCONY
BB	BASE BOARD
BC	BOOKCASE
BRD	BOARD
BEV	BEVEL
BF	BOTH FACES
BFF	BELOW FINISH FLOOR
BL	BUILDING LINE
BLDG	BUILDING
BLKHD	BULKHEAD
BLR	BOILER
BLST	BALLAST
BLT	BUILT
BLT IN	BUILT IN
BLVD	BOULEVARD
BLW	BELOW
BM	BEAM
BO	BOTTOM OF
BOT	BOTTOM
BRPL	BEARING PLATE
BRZ	BRONZE
BS	BOTH SIDES
BSMT	BASEMENT
BTU	BRITISH THERMAL UNIT
BTWN	BETWEEN
BU	BUILT UP
CAB	CABINET
CALC	CALCULATE, CALCULATION
CAN	CANOPY
CANTIL	CANTILEVER
CAV	CAVITY
CB	CATCH BASIN
CBD	CORNER BEAD
CBB	CEMENTITIOUS (BACKER) BOARD
CCTV	CLOSED CIRCUIT TELEVISION
CD	CONSTRUCTION/CONTRACT DOCUMENT(S)
CMT	CEMENT
CMT PLAS	CEMENT PLASTER
CER	CERAMIC
CERT	CERTIFY, CERTIFIED
CG	CORNER GUARD
CHNL	CHANNEL
CIP	CAST IN PLACE
CL	CENTER LINE
CLG	CEILING
CLG HT	CEILING HEIGHT
CLOS	CLOSET
CLR	COLOR
CLR	CLEAR
CM	CONSTRUCTION MANAGER
CMU	CONCRETE MASONRY UNIT
CNR	CORNER
CNTR	COUNTER
CO	CASED OPENING
COO	CERTIFICATE OF OCCUPANCY
CO	CLEAN OUT
COMP	COMPUTER
COMPT	COMPARTMENT
CONC	CONCRETE
CONF	CONFERENCE
CONST	CONSTRUCTION
CONSULT	CONSULTANT
CONT	CONTINUE, CONTINUOUS
CONTR	CONTRACTOR, CONTRACT
COR	CORRIDOR
COV	COVER
CPT	CARPET
CR	CONTROL ROOM
CR	CARD READER
CRAC	COMPUTER ROOM AIR CONDITIONER
CT	CERAMIC TILE
CTR	CENTER
CTRL	CONTROL, CENTRAL
CU	COPPER
CU	CUBIC
CU FT	CUBIC FEET
CU IN	CUBIC INCH(S)
CURT	CURTAIN
CW	COLD WATER
D	DEEP, DEPTH
DAT	DATUM
DB	DECIBEL
DBL	DOUBLE
DEG	DEGREE
DEL	DELETE
DEMO	DEMOLISH
DEPT	DEPARTMENT
DET	DETAIL
DF	DRINKING FOUNTAIN
DIA	DIAMETER
DIAG	DIAGONAL
DIAG	DIAGRAM
DIFF	DIFFERENCE, DIFFERENTIAL
DIFF	DIFFUSER
DIM	DIMENSION
DIR	DIRECTION
DISP	DISPLAY
DISP	DISPENSER
DIST	DISTANCE
DIV	DIVIDE, DIVISION
DL	DEADLOAD
DOC	DOCUMENT
DOUG FIR	DOUGLAS FIR
DR	DINING ROOM
DR	DOOR
DR	DRAIN
DSGN	DESIGN
DW	DISHWASHER
DWG	DRAWING
DWR	DRAWER
E	EAST
EA	EACH
EJ	EXPANSION JOINT
EL	ELEVATION
ELEC	ELECTRIC, ELECTRICAL
ELEV	ELEVATOR
EM	EMERGENCY
EMR	ELEVATOR MACHINE ROOM
ENCL	ENCLOSURE
ENTR	ENTRANCE
EOS	EDGE OF SLAB
EOM	EDGE OF MULLION
EP	ELECTRICAL PANEL
EQ	EQUAL
EQUIP	EQUIPMENT
ESMT	EASEMENT
EST	ESTIMATE, ESTIMATED
ETC	ET CETERA
EVAC	EVACUATE, EVACUATION
EX	EXISTING
EXC	EXCAVATE
EXCH	EXCHANGE
EXH	EXHAUST
EXIST	EXISTING
EXT	EXTERIOR
F	FEMALE
F	FAHRENHEIT
FA	FREE AREA
FA	FIRE ALARM
FA	FRESH AIR
FACP	FIRE ALARM CONTROL PANEL
FAI	FRESH AIR INTAKE
FCU	FAN COIL UNIT
FD	FIRE DAMPER
FD	FLOOR DRAIN
FDC	FIRE DEPARTMENT CONNECTION
FE	FIRE EXTINGUISHER
FEC	FIRE EXTINGUISHER CABINET
FF	FINISH FLOOR
FF&E	FIXTURE FURNITURE AND EQUIPMENT
FHR	FIRE HOSE RACK
FIN	FINISH, FINISHED
FIXT	FIXTURE
FLH	FLASH, FLASHING
FLEX	FLEXIBLE
FLG	FLOORING
FLUOR	FLUORESCENT
FO	FACE OF
FOC	FACE OF CONCRETE
FOG	FACE OF GLASS
FP	FIREPROOF
FP	FIRE PROTECTION
FR	FIRE RATING
FR	FIRE RESISTANT
FS	FIRE STROBE, FIRE SPEAKER STROBE
FS	FULL SIZE, FULL SCALE
FSD	FIRE SMOKE DAMPER
FSP	FIRE STANDPIPE
FT	FOOT, FEET
FT	FIRE TREATED
FT	FULLY TEMPERED
FURN	FURNITURE
FUT	FUTURE
GRD	GROUND
GA	GAGE
GAL	GALLON
GALV	GALVANIZED
GC	GENERAL CONTRACTOR
GEN	GENERATOR
GFCI	GROUND FAULT CIRCUIT INTERRUPTER
GFRC	GLASS FIBER REINFORCED CONCRETE
GFRG	GLASS FIBER REINFORCED GYPSUM
GL	GLASS
GPM	GALLONS PER MINUTE
GRAN	GRANITE
GT	GREASE TRAP
GWB	GYPSUM WALL BOARD
GYP	GYPSUM
HCP	HANDICAPPED, HANDICAP
HDW	HARDWARE
HID	HIGH INTENSITY DISCHARGE
HM	HOLLOW METAL
HORIZ	HORIZONTAL
HP	HIGH POINT
HT	HEIGHT
HW	HOT WATER
HWR	HOT WATER RECIRCULATING
ID	INSIDE DIMENSION, INSIDE DIAMETER
ID	IDENTIFICATION
IDF	INTERMEDIATE DISTRIBUTION FRAME
INCAND	INCANDESCENT
INCL	INCLUDE
INFO	INFORMATION
INSP	INSPECT, INSPECTION
INS	INSULATION
INT	INTERIOR
INV	INVERT, INVERT ELEVATION
IRMA	INVERTED ROOFING MEMBRANE ASSEMBLY
IT	INFORMATION TECHNOLOGY
J BOX	JUNCTION BOX
JAN	JANITOR
JAN CLO	JANITOR'S CLOSET
JT	JOINT
KD	KNOCK DOWN
KIT	KITCHEN
KO	KNOCK OUT
L	ANGLE
LAB	LABORATORY
LAD	LADDER
LAM	LAMINATE, LAMINATED
LAQ	LACQUER
LAU	LAUNDRY
LAV	LAVATORY
LBR	LUMBER
LD	LINEAR DIFFUSER
LDR	LEADER
LED	LIGHT EMITTING DIODE
LH	LEFT HAND
LHR	LEFT HAND REVERSE
LIB	LIBRARY
LL	LIVE LOAD
LOC	LOCATION
LONG	LONGITUDINAL
LP	LOW POINT
LR	LIVING ROOM
LT GA	LIGHT GAGE
LT WT	LIGHT WEIGHT
LTG	LIGHTING
LULA	LIMITED USE / LIMITED APPLICATION
LVL	LEVEL
LVR	LOUVER, LOUVERED
LWC	LIGHT WEIGHT CONCRETE
MAN	MANUAL
MATL	MATERIAL
MAX	MAXIMUM
MDF	MEDIUM DENSITY FIBERBOARD
MDO	MEDIUM DENSITY OVERLAY
MEP	MECHANICAL ELECTRICAL AND PLUMBING
MEZZ	MEZZANINE
MFE	MEAN FLOOD ELEVATION
MFR	MANUFACTURER
MH	MANHOLE
MID	MIDDLE
MISC	MISCELLANEOUS
MOD	MODIFY
MR	MOISTURE RESISTANT
MTD	MOUNTED
MTG	MOUNTING
MULL	MULLION
MULT	MULTIPLE
N	NORTH
NC	NOISE CRITERIA
NIC	NOT IN CONTRACT
NO	NUMBER
NORM	NORMAL, NORMALLY
NRC	NOISE REDUCTION COEFFICIENT
NS	NO SCALE
NTS	NOT TO SCALE
NUM	NUMERAL, NUMBER
OA	OUTSIDE AIR
OA	OVERALL
OAI	OUTSIDE AIR INTAKE
OC	ON CENTER
OCD	OVERHEAD COILING DOOR
OD	OUTSIDE DIMENSION, OUTSIDE DIAMETER
OD	OVERFLOW DRAIN
OF	OUTSIDE FACE
OFF	OFFICE
OH	OPPOSITE HAND
OPP	OPPOSITE
PLAM	PLASTIC LAMINATE
PA	PUBLIC ADDRESS, POWER AMPLIFIER
PAR	PARALLEL
PAR	PARAPET
PART	PARTIAL
PASS	PASSENGER
PAT	PATTERN
PC	PIECE
PCC	PRECAST CONCRETE
PCT	PERCENT
PED	PEDESTAL
PEN	PENETRATE
PEND	PENDANT
PERF	PERFORATED
PERM	PERMANENT
PERP	PERPENDICULAR
PH	PENTHOUSE
PL	PROPERTY LINE
PLAS	PLASTER
PLAT	PLATFORM
PLBG	PLUMBING
PLF	PER LINEAR FOOT
PLYWD	PLYWOOD
PNL	PANEL
POS	POSITION
PR	PAIR
PREFAB	PREFABRICATED
PREFIN	PREFINISHED
PRELIM	PRELIMINARY
PREP	PREPARATION, PREPARE, PREPARED
PREV	PREVIOUS
PROJ	PROJECT
PROP	PROPERTY
PSF	PER SQUARE FOOT
PSF	POUNDS PER SQUARE FOOT
PSI	POUNDS PER SQUARE INCH
PT	PAINT
PT	POINT
PT	POST TENSIONED
PTD	PAINTED
PTN	PARTITION
PVG	PAVING
PWR	POWER
QT	QUARRY TILE
QTR	QUARTER
QTY	QUANTITY
QUAD	QUADRANT, QUADRANGLE
QUAL	QUALITY
R	RADIUS
R	RISER
RA	RETURN AIR
RAB	RABBETED
RAD	RADIATOR/CONVECTOR
RC	REINFORCED CONCRETE
RCP	REFLECTED CEILING PLAN
RD	ROOF DRAIN
REBAR	REINFORCING STEEL BAR
REC	RECESSED
RECPT	RECEPTACLE
RECT	RECTANGLE, RECTANGULAR
REF	REFERENCE
REF	REFRIGERATOR
REG	REGISTER
REM	REMOVABLE
REP	REPAIR
REPL	REPLACE
REQD	REQUIRED
REV	REVISION
RFG	ROOFING
RH	RIGHT HAND
RH	RELATIVE HUMIDITY
RH	ROOF HATCH
RHR	RIGHT HAND REVERSE
RO	ROUGH OPENING
RT	RIGHT
RV	ROOF VENT
S	SOUTH
SA	SUPPLY AIR
SAN	SANITARY
SCHED	SCHEDULE
SD	STORM DRAIN
SD	SMOKE DETECTOR
SE	STRUCTURAL ENGINEER
SECT	SECTION
SEG	SEGMENT
SF	SQUARE FOOT
SHR	SHOWER
SHV	SHELVING, SHELF
SIG	SIGNAL
SIM	SIMILAR
SM	SHEET METAL
SMP	SUMP PUMP
SP	SPRINKLER
SP	SUMP PIT
SPKR	SPEAKER
SQ	SQUARE
SS	SERVICE SINK
SS	STORM SEWER
SS	STAINLESS STEEL
ST	STREET
ST	STAIRS, STAIR
STC	SOUND TRANSMISSION CLASS
STL PL	STEEL PLATE
STOR	STORAGE
STRUCT	STRUCTURE, STRUCTURAL
SUBFL	SUBFLOOR
SW	SWITCH
SW	SIDEWALK
SWR	SEWER
SYS	SYSTEM
T	TREAD
TAN	TANGENT
TB	TEST BOORING
TD	TRENCH DRAIN
TEL	TELEPHONE
TEMP	TEMPERATURE
TER	TERRAZZO
THERM	THERMAL
THK	THICK, THICKNESS
TO	TOP OF
TOC	TOP OF CONCRETE
TOFF	TOP OF FINISH FLOOR
TOS	TOP OF STEEL
TOSS	TOP OF STRUCTURAL SLAB
TP	TOILET PAPER
TV	TELEVISION
TYP	TYPICAL, TYPICALLY
UC	UNDERCUT
UFD	UNDERFLOOR DUCT
UH	UNIT HEATER
UL	UNDERWRITERS LABRATORIES
UNEX	UNEXCAVATED
UON	UNLESS OTHERWISE NOTED
UTIL	UTILITY
VCT	VINYL COMPOSITION TILE
VENT	VENTILATION, VENTILATOR
VEST	VESTIBULE
VIF	VERIFY IN FIELD
W	WEST
W	WATT
W/	WITH
W/O	WITHOUT
WC	WATER CLOSET
WC	WALL COVERING
WD	WOOD
WH	WALL HUNG
WH	WALL HYDRANT
WH	WATER HEATER
WO	WHERE OCCURS
WP	WATERPROOF, WATERPROOFING
WP	WORKING POINT
WS	WEATHER STRIP, WEATHER STRIPPING
WT	WEIGHT
XPS	EXTRUDED POLYSTYRENE

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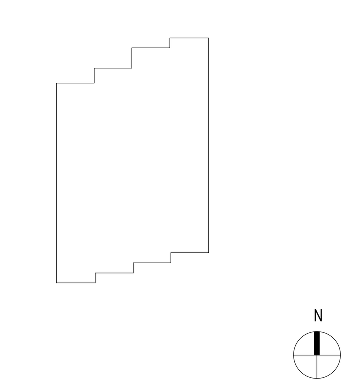
DATE	ISSUE
01.23.26	100% DD

SEAL

NOT FOR CONSTRUCTION

KEY PLAN (NTS)



SHEET NAME

PLOT DIAGRAM, GENERAL NOTES & ABBREVIATIONS

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
12" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
G003

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MATERIAL GRAPHICS

- ALUMINUM
- BLOCKWORK
- BRICKWORK
- CARPET
- CONCRETE
- EARTH / SOIL
- GRASS
- GRAVEL
- GROUT
- GYPSUM PLASTER
- INSULATION EPS
- INSULATION RIGID
- MINERAL WOOL
- PLYWOOD
- RANDOM RUBBLE
- SAND
- STEEL
- STONE
- STONE WALL
- WOOD

FIRE SAFETY SYMBOLS

Symbol	Description
	SIDE-MOUNTED EXIT SIGN, ONE-SIDED (WITH / WITHOUT DIRECTIONAL ARROW)
	SIDE-MOUNTED EXIT SIGN, TWO-SIDED (ALWAYS WITH DIRECTIONAL ARROWS)
	CEILING-MOUNTED OR PENDANT EXIT SIGN, ONE-SIDED (WITH / WITHOUT DIRECTIONAL ARROW)
	CEILING-MOUNTED OR PENDANT EXIT SIGN, TWO-SIDED (ALWAYS WITH DIRECTIONAL ARROWS)
	DIRECT-TO-WALL-MOUNTED EXIT SIGN (WITH / WITHOUT DIRECTIONAL ARROW)
SP SP	FIRE ALARM SPEAKER (WALL-MOUNTED / CEILING-MOUNTED)
SL	FIRE ALARM STROBE ONLY (WALL-MOUNTED)
S S	FIRE ALARM STROBE AND SPEAKER (WALL-MOUNTED / CEILING-MOUNTED)
S	SMOKE DETECTOR (CEILING-MOUNTED)
H	HEAT DETECTOR (CEILING-MOUNTED)
CO	CARBON MONOXIDE DETECTOR (CEILING-MOUNTED)
WS	FIRE WARDEN STATION
F	PULL STATION
TS	TAMPER SWITCH
WF	WATER FLOW SWITCH
FE	FIRE EXTINGUISHER
FEC	FIRE EXTINGUISHER CABINET
FHC	FIRE HOSE CABINET

TAGS

Symbol	Description
F6	FLOOR TYPE
C6	CEILING TYPE
10'-10" AFF TM20	CEILING TYPE WITH HEIGHT ABOVE FINISHED FLOOR
W0	WINDOW TYPE
000X	DOOR NUMBER
A0 333B	GWB PARTITION TYPE
M 1 8 A	CMU PARTITION TYPE
00	REVISION NUMBER
STAIR 01	STAIR NUMBER
STAIR 01 20 R AT 6 1/2	STAIR NUMBER, RISERS AND RISER HEIGHT
0F00	PARKING SPOT NUMBER
PE00	ELEVATOR NUMBER
EQ-00	KITCHEN EQUIPMENT TYPE
PF-00	PLUMBING FIXTURE TYPE
FC-00	FURNITURE TYPE
LF-00	LIGHTING FIXTURE TYPE
12	PLAN NOTE NUMBER
WDF-12	MATERIAL CODE
EWS-1	ASSEMBLY CODE
DESCRIPTION [00 00 00]	MATERIAL/ASSEMBLY DESCRIPTION WITH [SPEC SECTION]

SYMBOLOGY

Symbol	Description
01 G-000.01 TYP	BUILDING SECTION REFERENCE
01 G-000.01 TYP	WALL SECTION REFERENCE
01 G-000.01 TYP	DETAIL SECTION REFERENCE
01 A-101.02 TYP	DETAIL REFERENCE
01 A-405.05 TYP	EXTERIOR ELEVATION REFERENCE
A-405.05 TYP	INTERIOR ELEVATION REFERENCE
A	GRID NAME/NUMBER
0000 ROOM NAME 1,500 SF CF: Ceiling Finish	ROOM NUMBER, NAME, AREA AND FINISHES
Name Elevation	LEVEL NAME AND ELEVATION
20'-5"	SPOT ELEVATION
20'-5"	SPOT ELEVATION
11'-5"	CEILING ELEVATION ABOVE FINISHED FLOOR
EW 15'-9"	COLUMN CORNER COORDINATE
4" Ø	SLEEVE DIAMETER
	ENTRY
℄	CENTER LINE
SEE 1 / A101	MATCHLINE/VIEW REFERENCE
NAME 1,500 SF	UNIT AREA TAG
6" 6" 6" 6" 6" 6" 6" 6"	SLAB STEP TYPE AND VALUE
X-0 101 000 OCC FUNCTION OF SPACE 80,000 SF 000 SF/OCC	LIFE SAFETY SPACE INFORMATION
STAIR A WIDTH	LIFE SAFETY EGRESS DOOR INFORMATION
123 WIDTH DOOR 0.00" STAIR 0.00"	LIFE SAFETY EXIT CAPACITY INFORMATION
G	GRAVITY ANCHOR
L	LATERAL ANCHOR
P	PANEL STACK ANCHOR

MATERIAL CODES

CODE	DESCRIPTION [SPEC SECTION]
ABS-01	AIR BARRIER [07 27 00]
ACS-01	ACOUSTIC SPRAY [07 21 29]
APCC-01	ARCHITECTURAL PRECAST CONCRETE [03 45 00]
AWT-01	ACOUSTIC WALL TREATMENT
AWT-02	ACOUSTIC WALL TREATMENT
CFMF-01	COLD FORMED METAL FRAMING [05 40 00]
CL-11	CEILING
CMU-01	CONCRETE MASONRY UNIT [04 20 00]
CONC-01	STRUCTURAL CONCRETE [03 30 00]
CONCST-01	PRE-CAST CONCRETE STAIRS [03 30 00]
DRP-01	PERFORMANCE PLATFORM CURTAIN
EWD-01	EXTERIOR WOODWORK [06 40 13]
FAB-01	AUDITORIUM SEATING - UPHOLSTERY
GL-01	GLASS [08 00 00]
GL-05	TRANSLUCENT GLASS
GL-06	MIRROR
GWB-01	GYPSUM WALLBOARD [09 21 17]
INS-01	MINERAL WOOL INSULATION [07 21 00]
INS-02	RIGID INSULATION [07 21 00]
INS-03	RIGID INSULATION [07 21 00]
MFAB-01	GUARDRAILS AT MUSIC HALL [05 70 00]
MFAB-03	GUARDRAILS AT VINYL ROOM [05 70 00]
MFAB-04	GUARDRAILS AT LOADING DOCK [05 70 00]
MFAB-05	GUTTERS [05 70 00]
MTL-02	CURTAIN WALL MULLIONS [05 70 00]
MTL-03	WIRE MESH [05 12 20]
MTL-04	CEILING GRATING [05 70 00]
MTL-07	ACOUSTIC METAL DECKING [05 70 00]
MTL-08	WEATHERING STEEL, STANDING SEAM [05 50 00]
MTL-09	WEATHERING STEEL, STANDING SEAM PERFORATED [05 50 00]
MTL-10	WEATHERING STEEL, FLAT LOCK [05 50 00]
MTL-11	WEATHERING STEEL, EXPANDED METAL MESH [05 50 00]
MTL-14	ENTRANCE GRATING [05 50 00]
OCD-01	OVERHEAD COILING DOOR [08 33 00]
PT-01	PAINTED FINISH [09 91 00]
PT-02	PAINTED FINISH [09 91 00]
PT-03	PAINTED FINISH [09 91 00]
PT-11	PAINTED FINISH [09 91 00]
PT-12	PAINTED FINISH [09 91 00]
PT-13	PAINTED FINISH [09 91 00]
PT-14	PAINTED FINISH [09 91 00]
PT-15	PAINTED FINISH [09 91 00]
RB-01	
RS-01	SINGLE PLY MEMBRANE ROOF UNDERLAYMENT [07 54 00]
RS-02	SINGLE PLY MEMBRANE ROOF UNDERLAYMENT [07 54 00]
RS-03	BUILT-UP ROOF SYSTEM [07 54 00]
SNG-01	SNOW GUARD SYSTEM [07 72 53]
SS-11	SOLID SURFACE
SSM-01	QUARTZ COUNTERTOP [06 40 13]
SSM-02	FORESSO COUNTERTOP
TL-01	WALL TILE
TL-02	WALL TILE
TL-11	WALL TILE
TL-12	WALL TILE
TL-13	FLOOR TILE
VRS-01	VAPOR RETARDER [07 26 00]
WC-11	WALLCOVERING
WD-01	ARCHITECTURAL WOODWORK [06 40 00]
WD-02	ARCHITECTURAL WOODWORK [06 40 00]
WD-03	ARCHITECTURAL WOODWORK [06 40 00]
WD-04	ARCHITECTURAL WOODWORK [06 40 00]
WD-05	ARCHITECTURAL WOODWORK [06 40 00]
WD-11	ARCHITECTURAL WOODWORK [06 40 00]
WD-12	ARCHITECTURAL WOODWORK [06 40 00]
WND-01	WINDOW [08 50 00]

ENCLOSURE TYPES

CODE	DESCRIPTION [SPEC SECTION]
EFS-501	FLUSH SEAM, WEATHERED STEEL RAINSCREEN [08 03 50]
ERS-501	STANDING SEAM WEATHERED STEEL ROOF [08 03 50]
ERS-502	STANDING SEAM WEATHERED STEEL ROOF [08 03 50]
ERS-503	STANDING SEAM WEATHERED STEEL ROOF [08 03 50]
ERS-504	PERFORATED WEATHERED STEEL STANDING SEAM ROOF OVER BUILT UP ROOF [08 03 50]
ESS-601	FLUSH SEAM, PAINTED STEEL RAINSCREEN [08 03 50]
EWS-501	STANDING SEAM WEATHERED STEEL RAINSCREEN [08 03 50]
EWS-502	STANDING SEAM WEATHERED STEEL RAINSCREEN [08 03 50]
EWS-503	WEATHERED STEEL SLIP SEAM RAINSCREEN AND EXPANDED METAL MESH SCREEN [08 03 50]
EWS-504	FLUSH SEAM, WEATHERED STEEL RAINSCREEN [08 03 50]
EWS-505	WEATHERED STEEL SLIP SEAM RAINSCREEN AND PERFORATED STANDING SEAM [08 03 50]
EWS-801	STICK-BUILT GLAZING ASSEMBLY [08 03 50]

ELECTRICAL FIXTURE SYMBOLS

Symbol	Description
CR	CARD READER
DD	ELEVATOR DESTINATION DISPATCH
	ENERGY MANAGEMENT SYSTEM
OS OS	OCCUPANCY SENSOR (WALL-MOUNTED / CEILING-MOUNTED)
REX	REQUEST TO EXIT SENSOR (WALL-MOUNTED)
C C	CAMERA (WALL-MOUNTED / CEILING-MOUNTED)
T	THERMOSTAT

OTHER FIXTURE SYMBOLS

Symbol	Description
AD	AREA DRAIN
FD	FLOOR DRAIN
RD	ROOF DRAIN
RD	ROOF DRAIN WITH OVERFLOW
LD	LINEAR DRAIN

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DATE	ISSUE
01.23.26	100% DD

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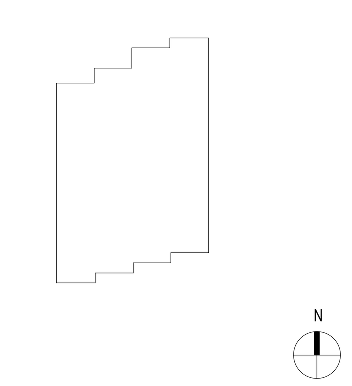
KEY PLAN (NTS)



SHEET NAME

PLOT DIAGRAM, GENERAL NOTES & ABBREVIATIONS

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
As indicated
FORMAT
ARCH D

SHEET NUMBER
G004

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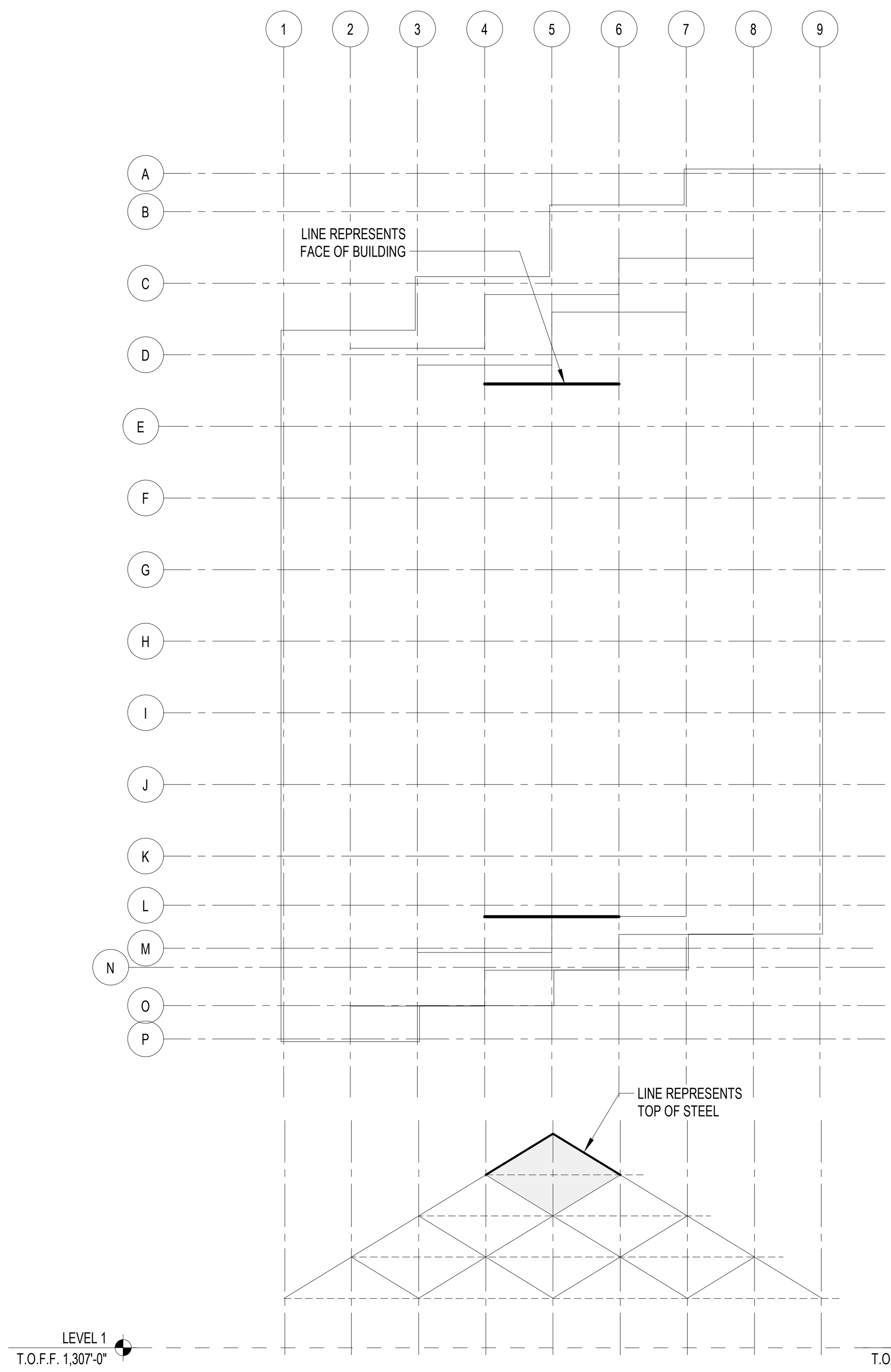
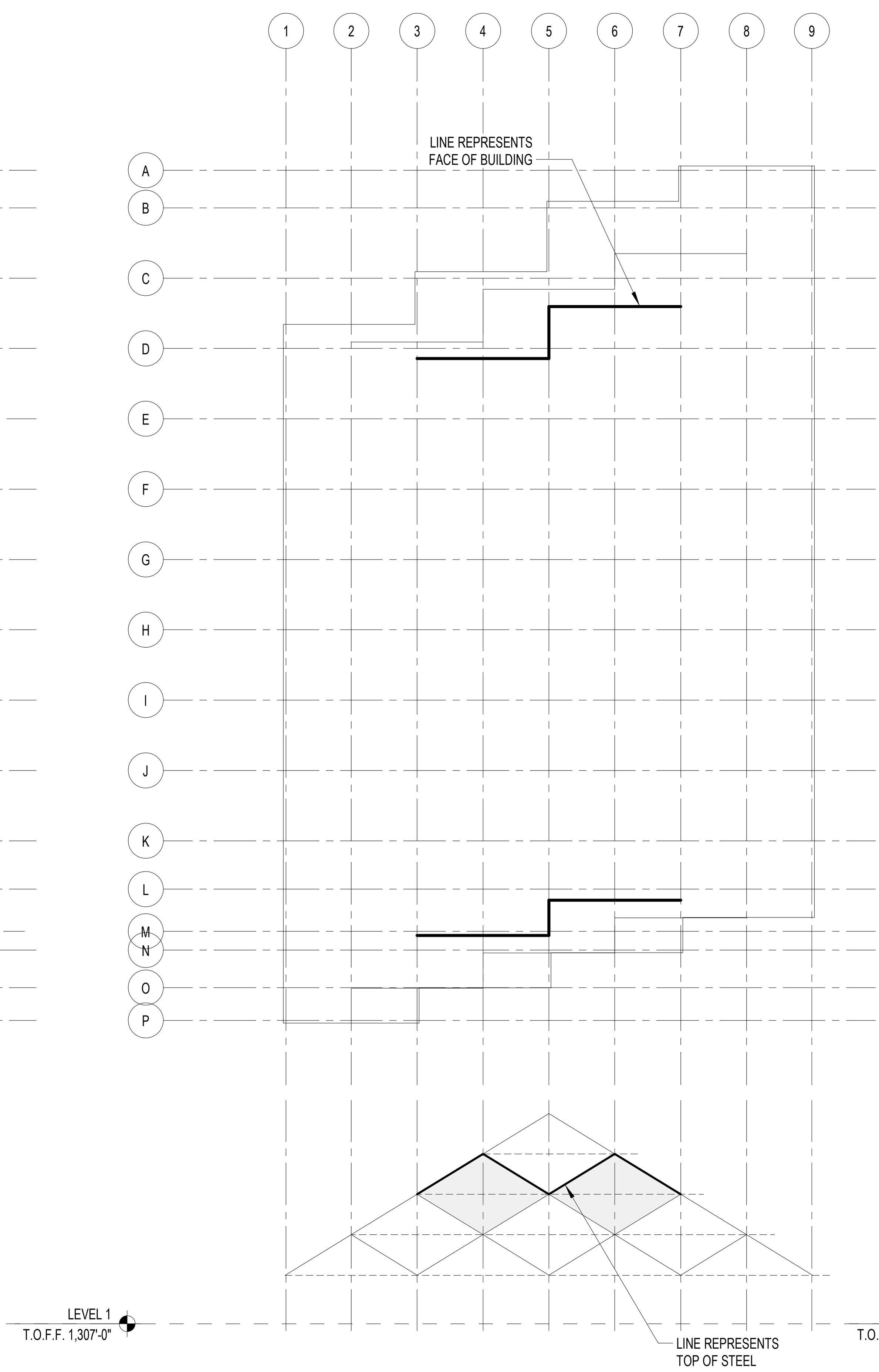
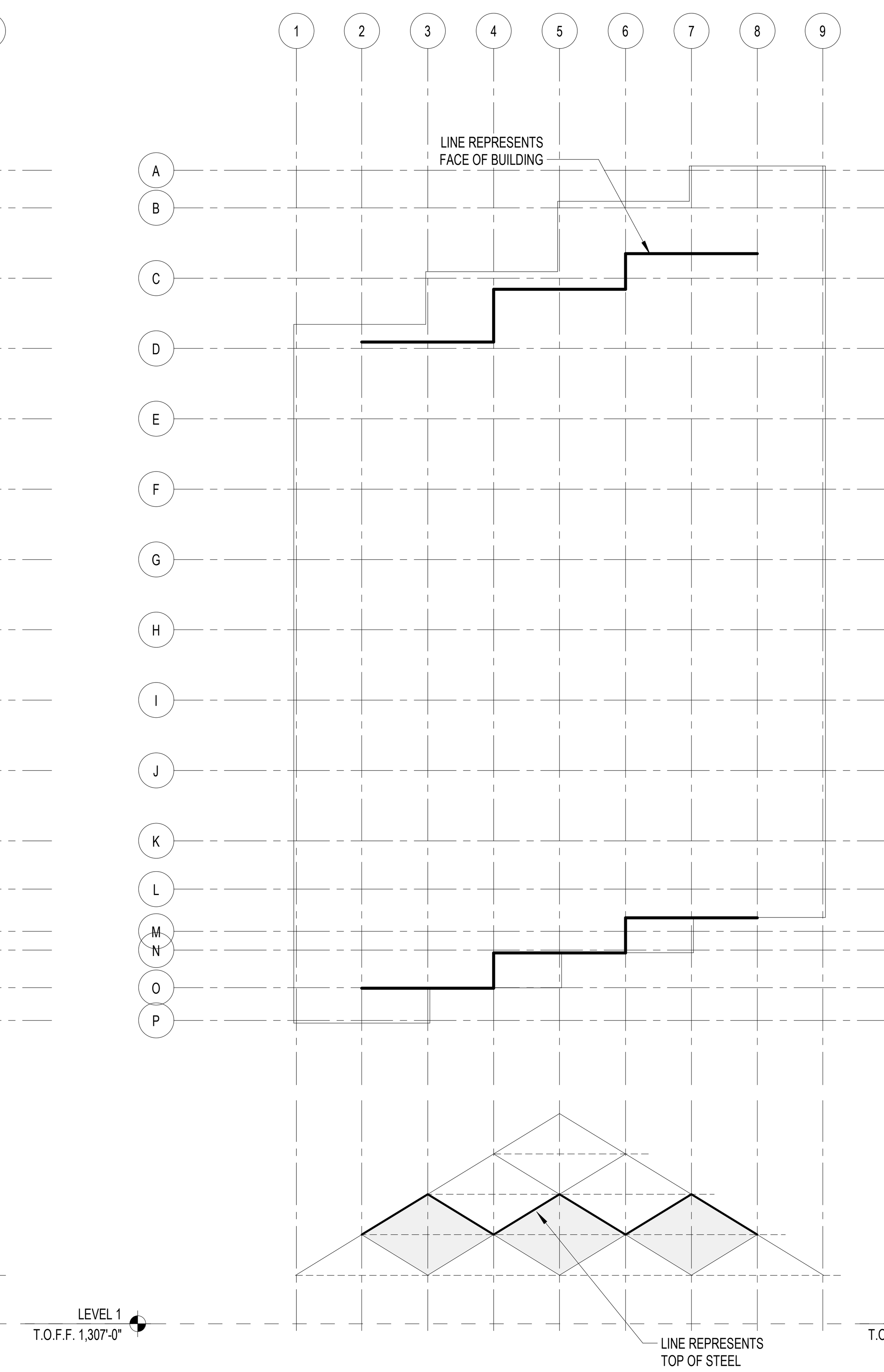


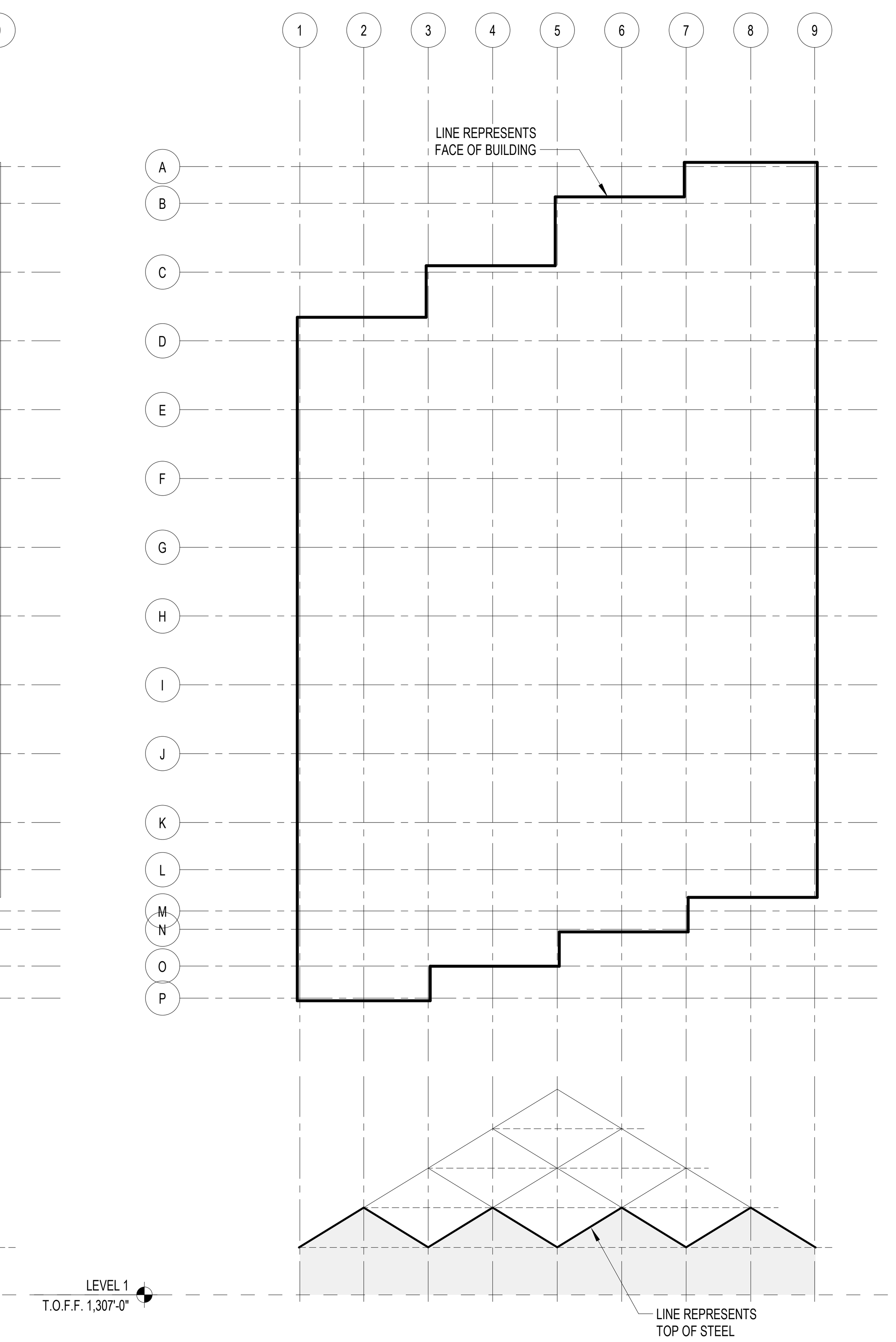
6 SET OUT - STEP 4
G200
1/32" = 1'-0"



4 SET OUT - STEP 3
G200
1/32" = 1'-0"



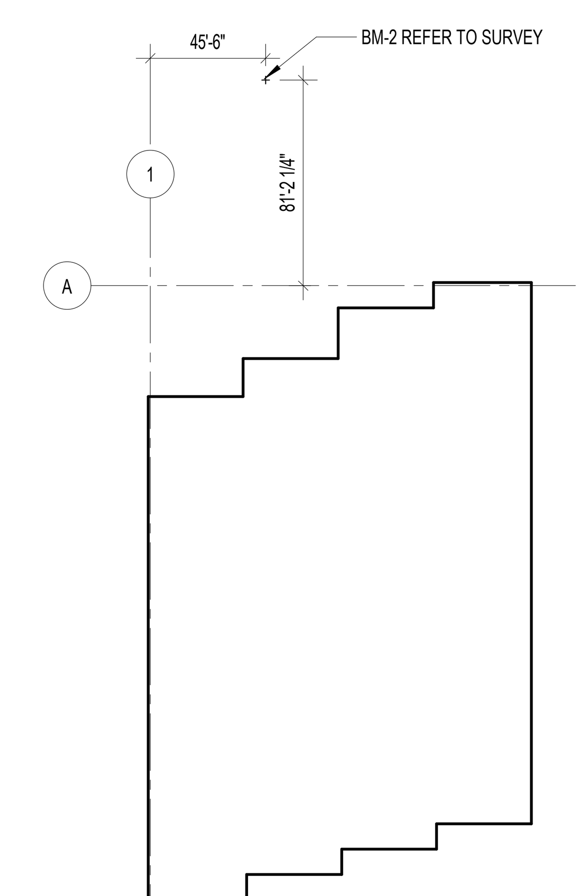
3 SET OUT - STEP 2
G200
1/32" = 1'-0"



2 SET OUT - STEP 1
G200
1/32" = 1'-0"

GENERAL NOTES:

1. ELEVATION DRAWINGS APPLY TO BOTH NORTH AND SOUTH ELEVATION



1 SETOUT SITE PLAN
G200
1" = 60'-0"

BENTONVILLE BALLROOM

607 SE E STREET
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72712

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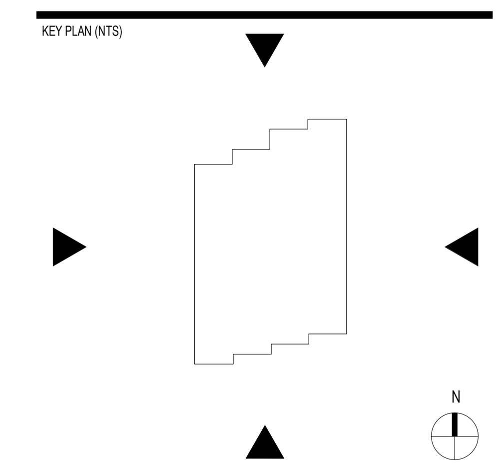
KEY PLAN (NTS)



SHEET NAME

GEOMETRY SETOUT

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
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SHEET NUMBER
G200

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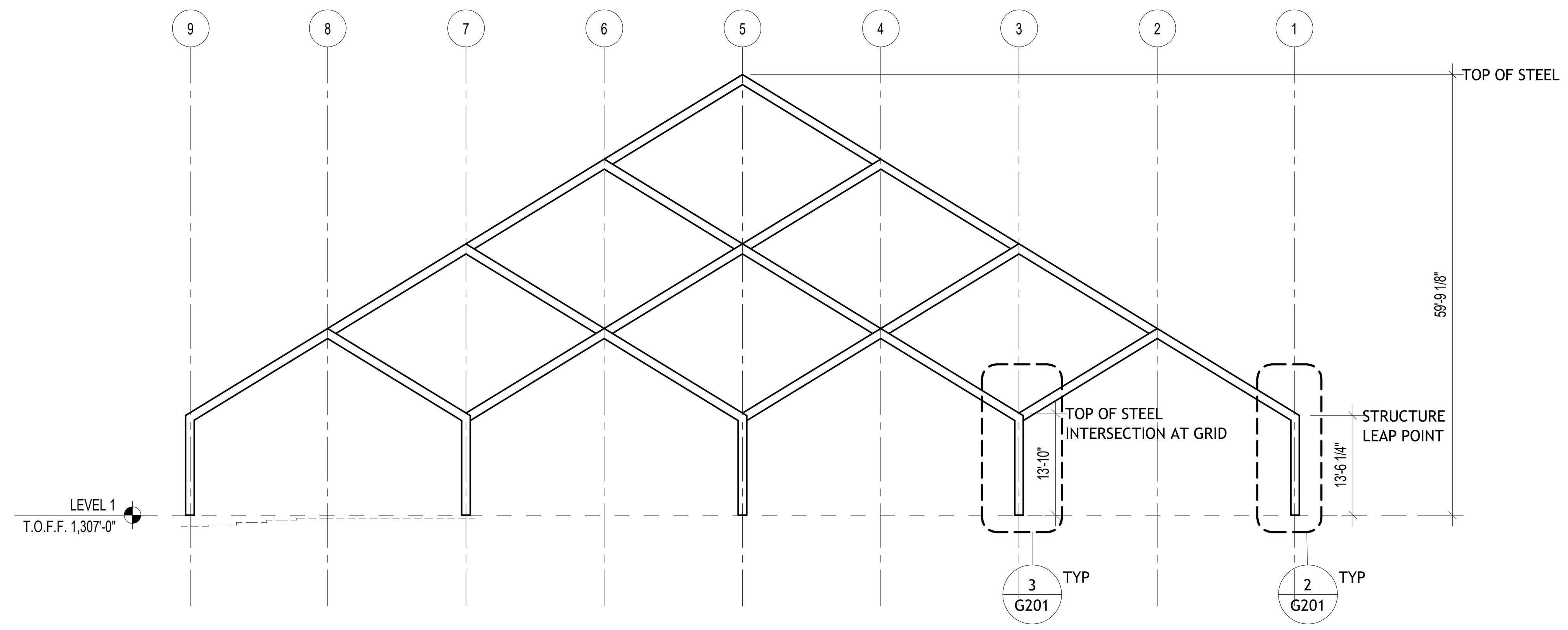
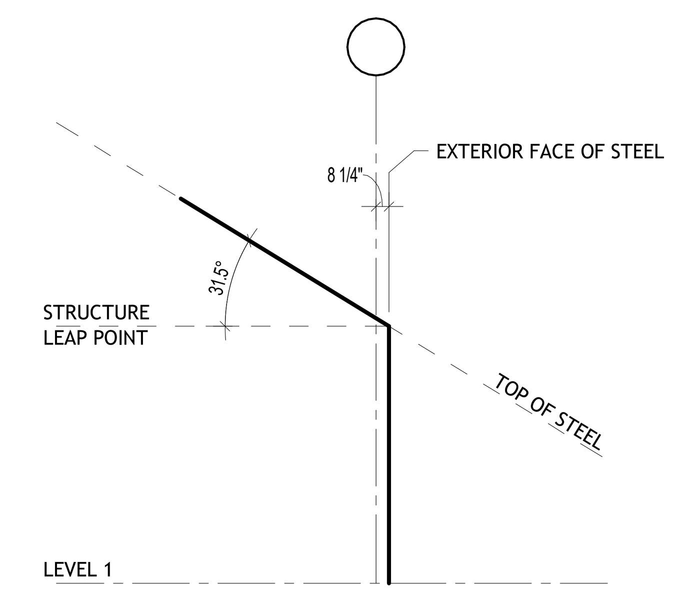
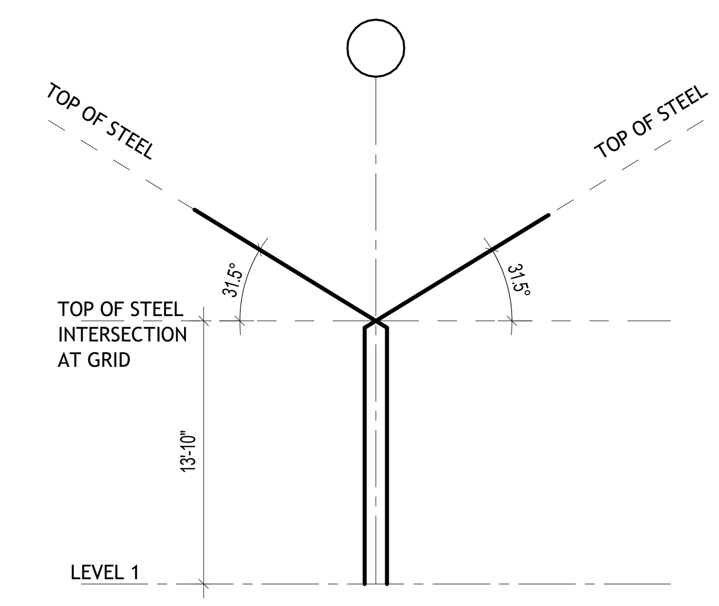


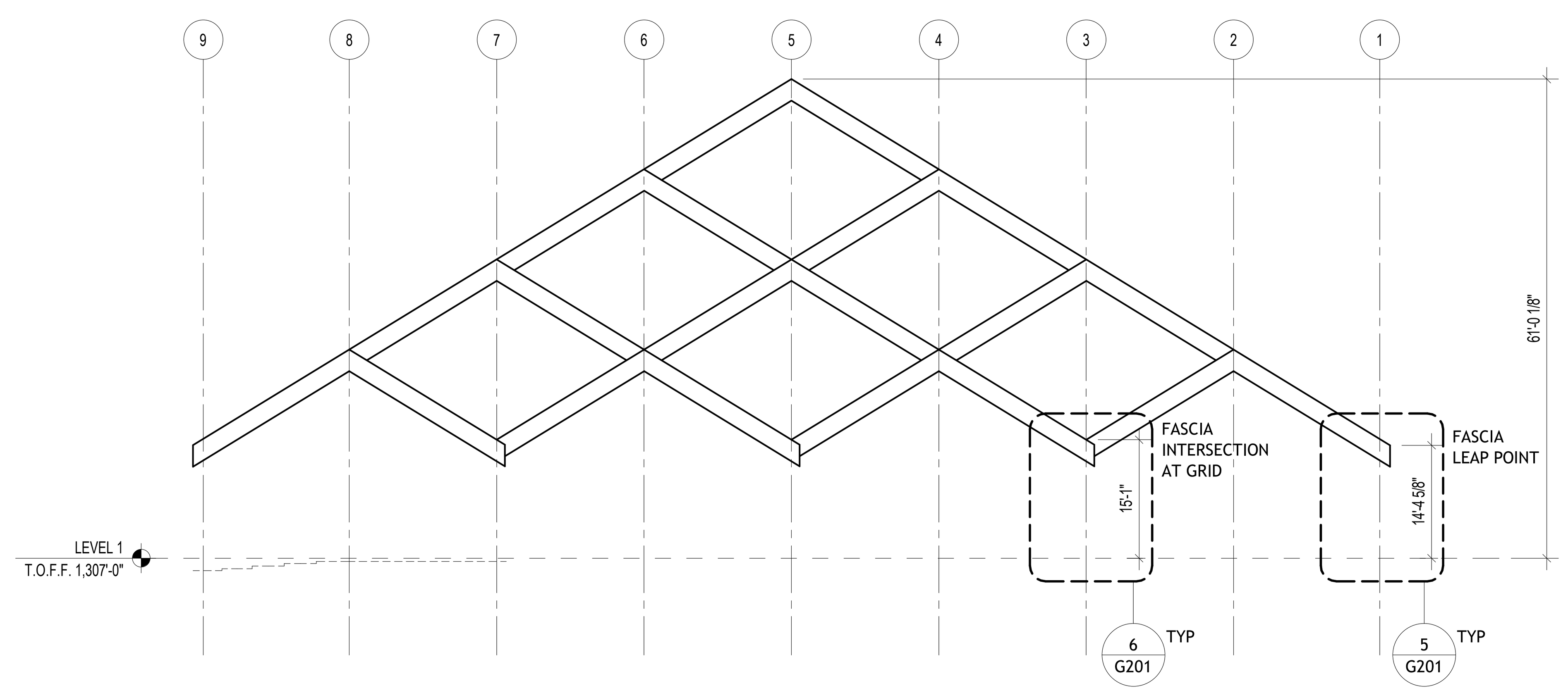
1 FACADE SET OUT - STRUCTURE
1/16" = 1'-0"



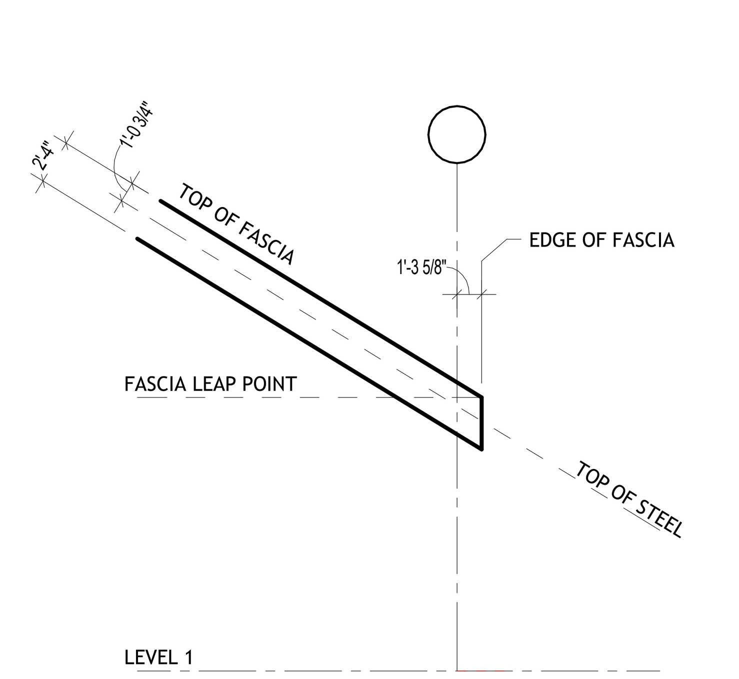
2 FACADE SET OUT - STRUCTURE LEAP POINT
1/8" = 1'-0"



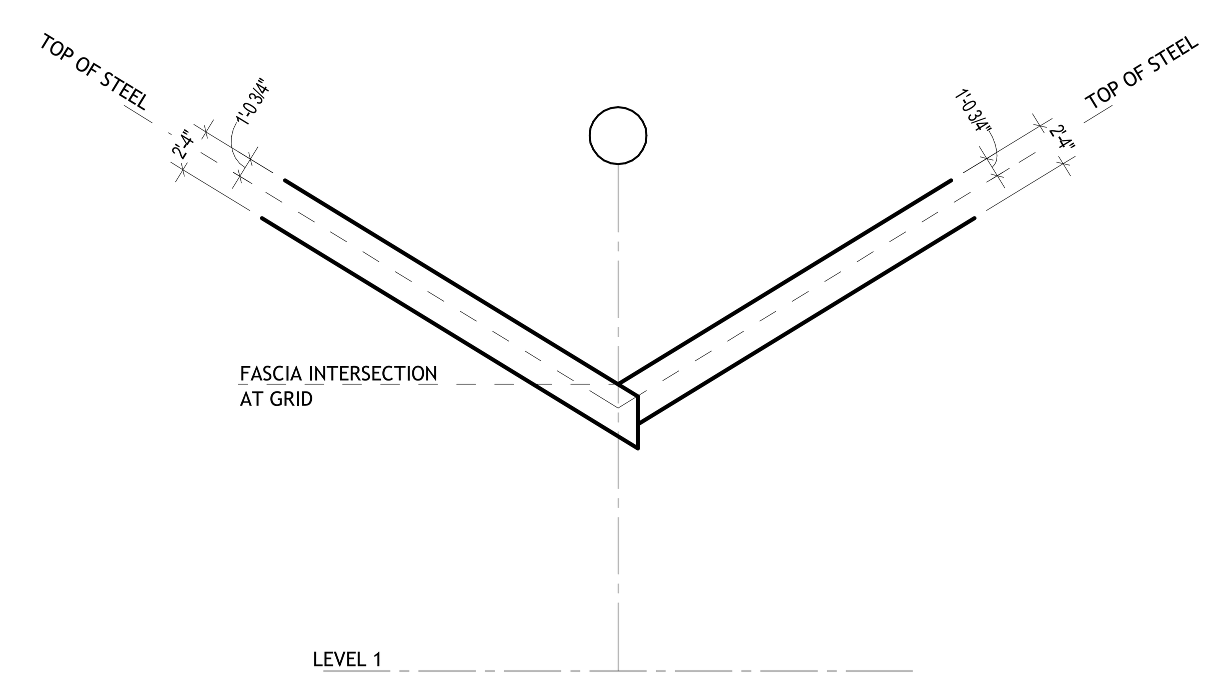
3 FACADE SET OUT - TOP OF STEEL INTERSECTION AT GRID
1/8" = 1'-0"



4 FACADE SET OUT - FASCIA
1/16" = 1'-0"



5 FACADE SET OUT - FASCIA LEAP POINT
1/8" = 1'-0"



6 FACADE SET OUT - FASCIA INTERSECTION AT GRID
1/8" = 1'-0"

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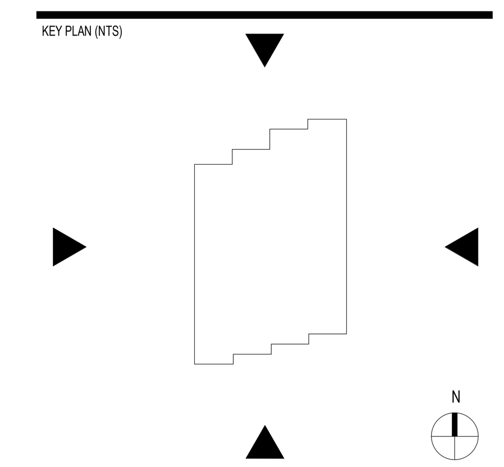

SHEET NAME

FACADE SETOUT

PROJECT NUMBER
1108A
DOB NUMBER
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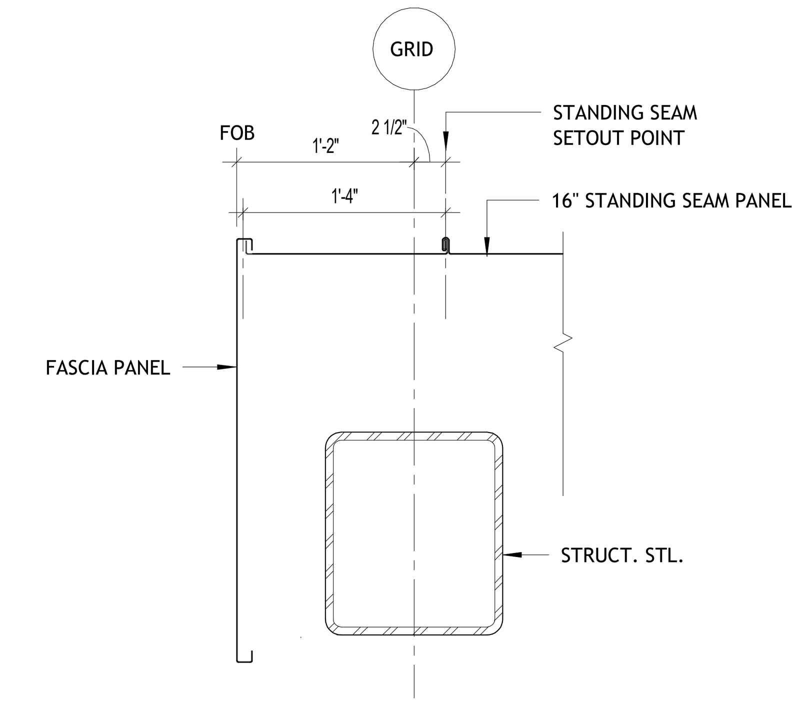
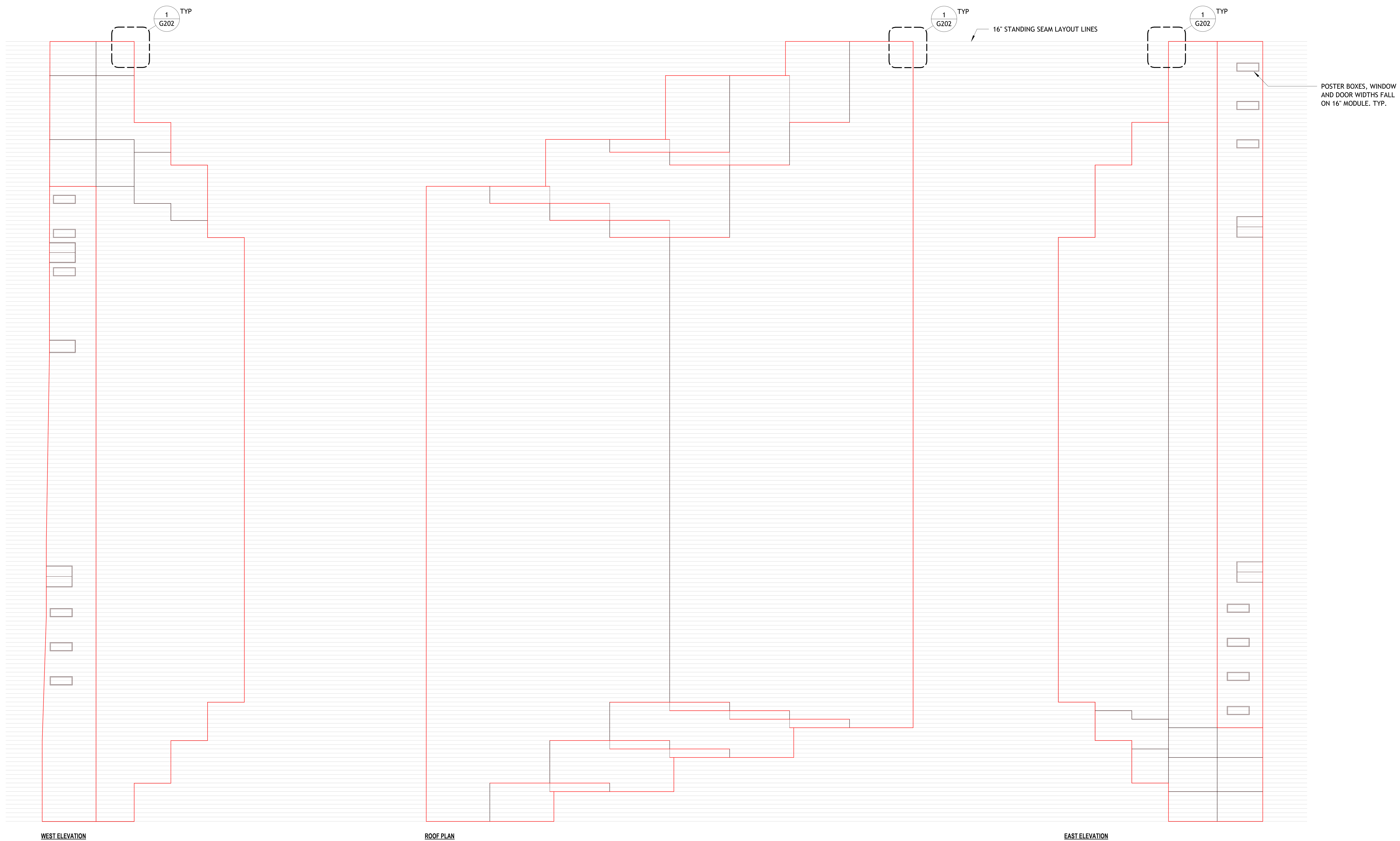


1 STANDING SEAM AND FASCIA RELATIONSHIP
1" = 1'-0"



2 STANDING SEAM LAYOUT
1/16" = 1'-0"

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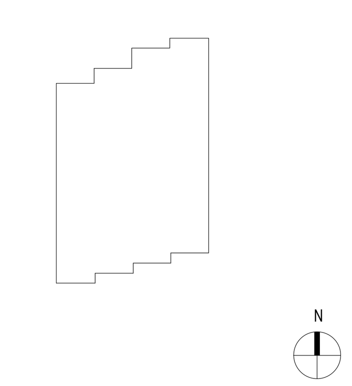

SHEET NAME

FACADE SETOUT

PROJECT NUMBER
1108A

DOB NUMBER
5050

SCALE
As indicated

FORMAT
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SHEET NUMBER
G202

CODE SUMMARY

GENERAL INFORMATION	
PROJECT NAME:	BENTONVILLE BALLROOM
PROJECT DESCRIPTION:	NEW, TWO-STORY INDOOR MUSIC VENUE WITH A TOTAL CAPACITY OF 2,600 OCCUPANTS
OCCUPANCY USE & SEPARATION:	ASSEMBLY (A1 & A2)
PROJECT SIZE (GROSS AREA):	46,327 GSF
CONSTRUCTION TYPE:	TYPE II-B; FULLY SPRINKLERED

APPLICABLE CODE

Building Codes \| Bentonville, AR

2021 Arkansas Fire Prevention Code (consisting of):
2021 International Building Code (w/ state amendments)

2021 Arkansas Mechanical Code
2014 Arkansas Energy Code for New Building Construction
2018 Arkansas Plumbing Code

2018 Arkansas Fuel Gas Code
2020 National Electrical Code

Americans with Disabilities Act
ANSI 117.1
NFPA 13 - 5-13.8.1: Rooftop Mech. Roof (open to air, but screened with perforated metal - sprinkler protection not required for this area.)

APPLICABLE CODE

DEFINITIONS (CHAPTER 2):	
PLATFORM	A raised area within a building used for worship, the presentation of music, plays or other entertainment; the head table for special guests, the raised area for lecturers and speakers, boxing and wrestling rings, theater-in-the round stages; and similar purposes wherein, other than horizontal sliding curtains, there are no overhead hanging curtains, drops, scenery or stage effects other than lighting and sound. A temporary platform is one installed for not more than 30 days.
USE AND OCCUPANCY CLASSIFICATION (CHAPTER 3):	
303.2 & 303.3 LEVEL 1: LEVEL 2:	ASSEMBLY (A1), BUSINESS (B), STORAGE (S-1) & MERCANTILE (M) along with ACCESSORY OCCUPANCIES (ACCY) ASSEMBLY (A1), BUSINESS (B) & STORAGE (S-1) along with ACCESSORY OCCUPANCIES (ACCY)

GENERAL BUILDING HEIGHTS AND AREAS (CHAPTER 5):	
503.1.2 Buildings on Same Lot:	Two or more buildings on the same lot shall be regulated as separate buildings.
Table 504.3 Allowable Height Above Grade:	Assembly Occupancies (A1)/ Sprinklered/ Type II-B Construction: 75'-0" (Actual Height: 55'-0")
Table 504.4 Allowable Number of Stories Above Grade:	Assembly Occupancies (A1)/ Sprinklered/ Type II-B Construction: 2 Stories (Actual Number of Stories: 2)
Table 506.2 Allowable Area per Level:	Assembly Occupancies (A1)/ Sprinklered (multi-story)/ Type II-B Construction: 25,500sf *Non-separated occupancies (508.3.2) A1, B, S1 & M, therefore the more restrictive occupancy (A1) will drive the limits (25,500sf) *Area Increases by Frontage per 506.3 (Table 506.3.3: 30' of clear area around 75-100% of Building Perimeter = factor of .75) Aa = (25,500 + (8,500 x 0.75)) = 31,875sf Actual Fire Areas: Level 1: 31,802 Level 2: 14,584sf
TYPES OF CONSTRUCTION (CHAPTER 6):	
Table 601 - Fire Resistance Rating Requirements for Building Elements	**Type IIB Construction** Primary Structure: 0hr Bearing Walls Exterior: 0hr Interior: 0hr Nonbearing walls Exterior: Table 602 Interior: 0hr Floor Construction: 0hr Roof Construction: 0hr
Table 602 - Fire Resistance Rating Requirements for Exterior Walls	**Type IIB Construction/ Assembly Occupancies** x < 5': 1hr 5' ≤ x < 10': 1hr 10' ≤ x < 30': 0hr **X > 30': 0hr**
FIRE PROTECTION & LIFE SAFETY SYSTEMS (CHAPTER 9):	
903 Automatic Sprinkler Systems:	An automatic sprinkler system will be installed in accordance with this section.
905 Standpipe Systems:	A standpipe system will not be required.
906 Portable Fire Extinguishers:	Must meet table 906.3(1) for Class A Fire Hazards. Maximum Floor Area per Extinguisher: 11,250sf Maximum Travel Distance to Extinguisher: 75'-0"
MEANS OF EGRESS (CHAPTER 10):	
TABLE 1004.5 - Maximum Floor Area Allowance per Occupant:	Level 1: REFER TO LABELED LIFE SAFETY PLANS AND OCCUPANCY SCHEDULES: 3,308 OCCUPANTS Level 2: REFER TO LABELED LIFE SAFETY PLANS AND OCCUPANCY SCHEDULES: 904 OCCUPANTS ***Actual capacity will be limited to +/- 2600 ticket holders plus staff, well below the code dictated occupancy limits.**
1005.3.1 - Means of Egress Sizing (Stairways):	Exception #1: 0.2" per occupant Level 2: 863 Occupants X 0.2" = 172.6" total egress width requirement *5 stairs provided each with a minimum width of 44" (1009.3.2 Exception #1) = 220" provided
1005.3.2 - Means of Egress Sizing (Other Egress Components):	Exception #1: 0.15" per occupant Level 1: Main Exit (50% capacity per 1030.2): 3420/2 = 1710 x 0.15" = 256.5" total egress width requirement *4 double doors (8 total leaves @ 32" clear width per leaf) = 256" provided. Note: if BOH occupancy is excluded, main doors meet intent. All other Exits: 3420/2 = 1710 x 0.15" = 256.5 total egress width requirement *8 total doors (11 total leaves @ 32" clear width per leaf) = 352" provided
1006.3.1 - Path of Egress of Travel:	The path of egress travel to an exit shall not pass through more than one adjacent story. **Exception:** The path of egress travel to an exit shall be permitted to pass through more than one adjacent story in any of the following: 1. Exit access stairways and ramps that serve or atmospherically communicate between only two adjacent stories. Such interconnected stories shall not be open to other stories.
1006.3.2 - Minimum Number of Exits or Access to Exits Per Story:	Occupant Load Per Story — Minimum Number or Exits from Story 1-500 — 2 501-1,000 — 3 > 1,000 — 4
1009.3.3 - Area of Refuge:	Exception #2: Areas of refuge are not required at stairways in buildings equipped throughout with an automatic sprinkler system installed in accordance with Section 903.3.1.1 or 903.3.1.2.
1009.8 - Two-way Communication:	Required at elevator landings above the level of exit discharge.
1017.2 - Exit Access Travel Distance:	Assembly Spaces / Sprinkler System: 250'-0"
1020.5 - Dead Ends:	Assembly Spaces: 20'-0"
1028.2 - Exit Discharge:	Exits shall discharge directly to the exterior of the building.
PLUMBING FACILITIES (2018 INTERNATIONAL PLUMBING CODE):	
	(Assembly for theaters and other buildings for the performing arts) **WCs: 1/125 Male & 1/65 Female** Level 1: Male: 3420/2 : 1710/125 = 13.7 fixtures (15 Provided) Female: 3420/2 : 1710/ 65 = 26.3 fixtures (26 Provided) *(an additional 2 unisex fixtures provided for the public + 6 for the back of house areas) Level 2: Male: 863/2 : 432/ 125 = 3.5 fixtures (3 Provided) Female: 863/2 : 432/65 = 6.6 fixtures (6 Provided) *(an additional unisex fixture provided) **Lavs: 1/200 Total** Level 1: 3420/200 = 17.1 fixtures (25 Provided) Level 2: 863/ 200 = 4.3 fixtures (8 Provided) Drinking Fountain: *IPC 410.4 Substitution Service sink: 1 fixture (3 Provided)

OCCUPANT LOAD SUMMARY

AS PER *303.2 & 303.3*

SPACE #	OCC CLASS	FUNCTION OF SPACE	AREA	NET/GROSS	OCC LOAD FACTOR (SF/P)	OCCUPANT LOAD (P)
131	A-1	DRESSING RM.	338 SF		15	23
126	A-1	CREW LOUNGE	556 SF		15	38
124	A-1	DRESSING RM.	411 SF		15	28
121	A-1	DRESSING RM.	420 SF		15	28
134	A-1	DRESSING RM.	498 SF		15	34
119	A-1	PLATFORM BOH	1,348 SF		15	90
118	A-1	PLATFORM	3,001 SF		15	201
116	A-1	BAR	286 SF		200	2
140	A-1	BAR	285 SF		200	2
102	A-1	MUSIC HALL	10,742 SF		5	2149
148	A-1	BAR	316 SF		200	2
101	A-1	LOBBY	2,876 SF		5	576
100	A-1	VESTIBULE	461 SF		5	93
A-1: 13						3266
130	ACCY	MDF	561 SF		300	2
139	ACCY	INCOMING SRV.	253 SF	GROSS	300	1
137	ACCY	MDF	224 SF		300	1
138	ACCY	W.D.	109 SF		300	1
144	ACCY	IDF	67 SF		300	1
109	ACCY	ELEC.	145 SF		300	1
114	ACCY	MEDIC	191 SF		50	4
130	ACCY	UPS RM.	130 SF		300	1
129	ACCY	MAIN ELEC.	498 SF		300	2
ACCY: 9						14
123	B	PR. OFFICE	80 SF		150	1
120	B	PR. OFFICE	79 SF		150	1
106	B	B.O. MGR	125 SF		150	1
105	B	BOX OFFICE	290 SF		150	2
B: 4						5
113	M	MERCH.	202 SF		60	4
M: 1						4
135	N.N.O.	R.R.	Redundant Area			
136	N.N.O.	R.R.	111 SF			
125	N.N.O.	R.R.	103 SF			
122	N.N.O.	R.R.	103 SF			
145	N.N.O.	ELEVATOR VESTIBULE	627 SF		5	126
110	N.N.O.	FAMILY RR.	106 SF			
111	N.N.O.	J.C.	59 SF			
112	N.N.O.	M RR.	627 SF			
107	N.N.O.	RR.	50 SF			
108	N.N.O.	W RR.	1,118 SF			
227	N.N.O.	R.R.	87 SF			
127	N.N.O.	R.R.	78 SF			
135	N.N.O.	R.R.	95 SF			
N.N.O.: 13						126
115	S-1	BAR SUP.	71 SF		300	1
141	S-1	BAR SUP.	71 SF		300	1
146	S-1	BEER & LIQUOR ST.	439 SF		300	2
104	S-1	COAT RM.	263 SF		300	1
S-1: 4						5
TOTAL OCCUPANT LOAD FOR LEVEL 1:						3420

SPACE #	OCC CLASS	FUNCTION OF SPACE	AREA	NET/GROSS	OCC LOAD FACTOR (SF/P)	OCCUPANT LOAD (P)
202	A-1	ASSEMBLY	422 SF	NET	20	22
206	A-1	VIP BALCONY	5,835 SF		9	618
216	A-1	BAR	112 SF		200	1
205	A-1	BAR	109 SF		200	1
203.1	A-1	WALK-IN COOLER	134 SF		150	1
203	A-1	KITCHEN	870 SF		200	5
200	A-1	VIP LOUNGE	2,491 SF		15	167
201	A-1	BAR	240 SF		200	2
A-1: 8						817
208	ACCY	STORAGE	97 SF		200	1
204	ACCY	ELEC.	100 SF		300	1
218	ACCY	IDF	103 SF		300	1
ACCY: 3						3
201	B	BUSINESS AREA	813 SF	GROSS	100	9
214	B	STAFF CHECK-IN	325 SF		50	7
207	B	OFFICE SUITE	809 SF		50	17
211	B	OFFICE	132 SF		150	1
210	B	OFFICE	132 SF		150	1
212	B	OFFICE	132 SF		150	1
213	B	OFFICE	133 SF		150	1
209	B	OFFICE	134 SF		150	1
B: 8						38
215	N.N.O.	RR.	61 SF			
220	N.N.O.	R.R.	56 SF			
219	N.N.O.	W RR.	187 SF			
221	N.N.O.	M RR.	232 SF			
222	N.N.O.	J.C.	38 SF			
2ST-4	N.N.O.	MECH. ACCESS	188 SF		300	1
N.N.O.: 6						1
203	S-1	STORAGE	178 SF	NET	50	4
S-1: 1						4
TOTAL OCCUPANT LOAD FOR LEVEL 2:						863

*N.N.O. = NOT NORMALLY OCCUPIED
*ACCY= ACCESSORY OCCUPANCY

1 LIFE SAFETY SITE PLAN
LS000
1/32" = 1'-0"

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DATE	ISSUE
01.23.26	100% DD

SEAL

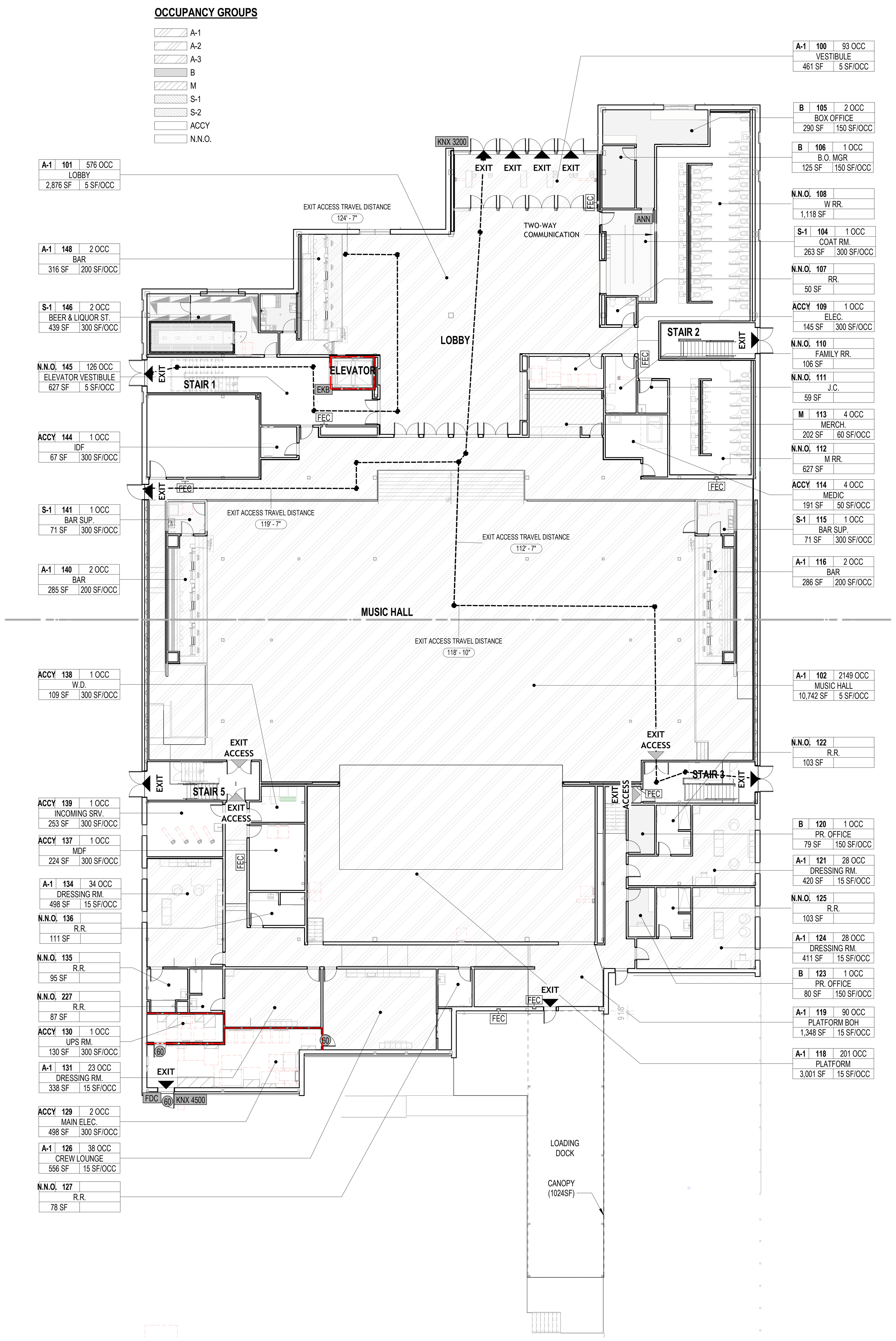
NOT FOR CONSTRUCTION

KEY PLAN (NTS)

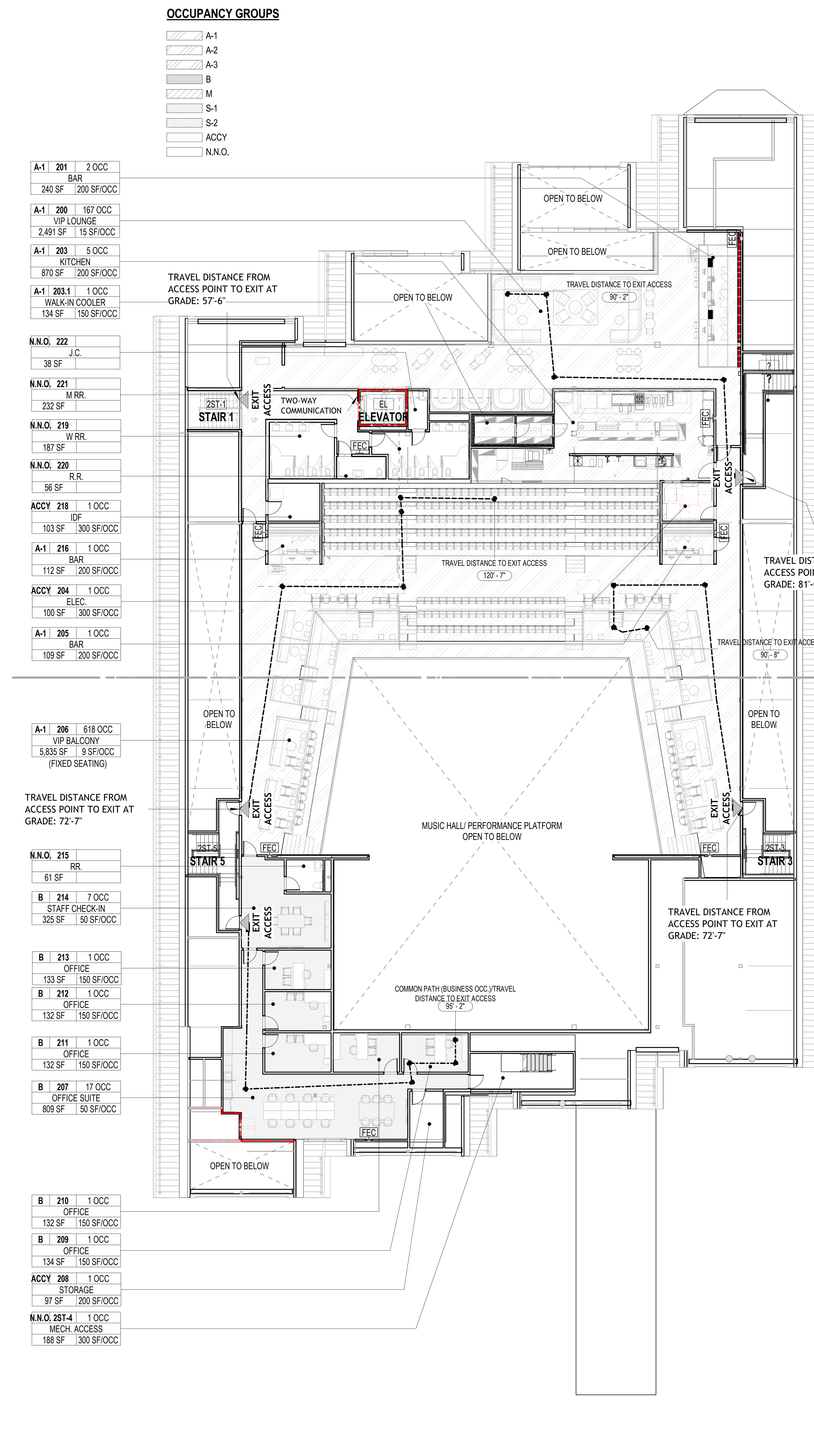
SHEET NAME
BUILDING CODE ANALYSIS

PROJECT NUMBER: 1108A
DOB NUMBER: 5050
SCALE: As indicated
FORMAT: ARCH D
SHEET NUMBER: **LS000**

1/23/2026 9:46:54 PM



1 Level 1 Life Safety
LS001
1/16" = 1'-0"



2 Level 2 Life Safety
LS001
1/16" = 1'-0"

CODE ANALYSIS AND LIFE SAFETY LEGEND

SPACE SUMMARY TAG: X-0 101 000 OCC / FUNCTION OF SPACE / 80,000 SF 000 SF/OCC — OCCUPANCY CLASSIFICATION, SPACE #, OCCUPANT LOAD, OCCUPANT LOAD FACTOR

EGRESS DOOR TAG: 113 WIDTH / DOOR 0.00"

EXIT TAG: STAIR A WIDTH / DOOR 0.00" NET OPENING / STAIR 0.00" NET WIDTH

PARTITION GRAPHICS
- NON-RATED PARTITION
- 1-HOUR RATED PARTITION

MAX EXIT ACCESS TRAVEL DISTANCE

MAX COMMON PATH OF TRAVEL

MAX DEAD END CORRIDOR LENGTH

DIAGONAL DIMENSION EXIT SEPARATION

LIFE SAFETY LEGEND

- SIDE-MOUNTED EXIT SIGN, ONE-SIDED
- SIDE-MOUNTED EXIT SIGN, TWO-SIDED
- CEILING-MOUNTED OR PENDANT EXIT SIGN, ONE-SIDED
- CEILING-MOUNTED OR PENDANT EXIT SIGN, TWO-SIDED
- DIRECT-TO-WALL-MOUNTED EXIT SIGN
- SP SP FIRE ALARM SPEAKER (WALL-MOUNTED / CEILING-MOUNTED)
- SL FIRE ALARM STROBE ONLY (WALL-MOUNTED)
- S S FIRE ALARM STROBE AND SPEAKER (WALL-MOUNTED / CEILING-MOUNTED)
- S SMOKE DETECTOR (CEILING-MOUNTED)
- H HEAT DETECTOR (CEILING-MOUNTED)
- CO CARBON MONOXIDE DETECTOR (CEILING-MOUNTED)
- WS FIRE WARDEN STATION
- F PULL STATION
- TS TAMPER SWITCH
- WF WATER FLOW SWITCH
- FE FIRE EXTINGUISHER
- FEC FIRE EXTINGUISHER CABINET
- SPRINKLER HEAD WITH REACH AND SPRINKLER TYPE
- PENDENT SPRINKLER HEAD (WITHOUT / WITH GUARD)
- PENDENT SPRINKLER HEAD ON DROP (WITHOUT / WITH GUARD)
- SIDEWALL SPRINKLER HEAD (WITHOUT / WITH GUARD)
- EXIT ACCESS — ENTRY TO 'EXIT ACCESS' COMPONENT OF MEANS OF EGRESS
- EXIT — ENTRY TO 'EXIT' COMPONENT OF MEANS OF EGRESS
- KNX 3200 — KNOX BOX 3200 SERIES
- KNX 4500 — KNOX BOX 4500 SERIES (W/ BUILDING POWER DISCONNECT)
- EKB — KNOX BOX ELEVATOR KEY BOX
- ANN — FIRE ALARM ANNUNCIATOR PANEL
- 60 — DOOR RATING

BENTONVILLE BALLROOM

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BENTONVILLE, AR
72712

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DATE	ISSUE
01.23.26	100% DD

SEAL

NOT FOR CONSTRUCTION

KEY PLAN (NTS)

SHEET NAME

LIFE SAFETY PLANS - LEVELS 1 & 2

PROJECT NUMBER 1108A
JOB NUMBER 5050
SCALE As indicated
FORMAT ARCH D
SHEET NUMBER **LS001**

1/23/2026 9:47:12 PM

GENERAL NOTES:

1. EXISTING SURVEY DATA WAS OBTAINED FROM A TOPOGRAPHIC & BOUNDARY SURVEY PERFORMED BY CEI ENGINEERING ASSOCIATES, INC AND DATED 4/29/2025.
2. SURVEY DATA IS BASED UPON NAD 83, STATE STATE PLANE, ARKANSAS NORTH FEET COORDINATE SYSTEM.
3. ELEVATIONS ARE BASED UPON NATIONAL GEODETIC VERTICAL DATUM.
4. ALL WORK AND MATERIALS SHALL COMPLY WITH ALL CITY, COUNTY, STATE, AND FEDERAL REGULATIONS AND CODES AS WELL AS OSHA STANDARDS. SITE CONTRACTOR SHALL MEET OR EXCEED ALL LOCAL, STATE, AND FEDERAL EROSION CONTROL MEASURES
5. THE APPROXIMATE LOCATION OF KNOWN UTILITIES & SUBSURFACE STRUCTURES AS SHOWN HEREON ARE BASED ON ABOVE-GROUND VISIBLE STRUCTURES & RECORD DRAWINGS PROVIDED. LOCATIONS OF UNDERGROUND UTILITIES/STRUCTURES MAY VARY FROM LOCATIONS SHOWN HEREON. ADDITIONAL BURIED UTILITIES/STRUCTURES MAY BE ENCOUNTERED. THE CONTRACTOR SHALL BE RESPONSIBLE FOR VERIFYING THE ACTUAL LOCATION OF THESE & ALL OTHER SUBSURFACE AND/OR LATENT FACILITIES PRIOR TO BEGINNING WORK. ALL REPAIRS OR RELOCATIONS NECESSARY SHALL BE MADE AS REQUIRED BY THE OWNER OF THE UTILITY OR STRUCTURE & THE COST OF SUCH REPAIRS NECESSARY SHALL BE BORNE BY THE CONTRACTOR.
6. ALL WORK PERFORMED WITHIN THE RIGHT-OF-WAY SHALL BE COORDINATED WITH THE CITY OF BENTONVILLE ENGINEERING DEPARTMENT AND TRAFFIC DEPARTMENT.
7. ALL STREETS, DRIVES, WALKS, DRAINAGE STRUCTURES, FENCES, ETC. THAT ARE DISTURBED SHALL BE RESTORED TO THEIR ORIGINAL OR BETTER CONDITION USING LIKE MATERIALS. COST OF SUCH REPAIRS SHALL BE BORNE BY THE CONTRACTOR UNLESS PROVISION FOR PAYMENT IS MADE IN THE PROPOSAL.
8. THE CONTRACTOR IS REQUIRED TO NOTIFY THE ONE CALL CENTER AT 1-800-482-8998 48 HOURS PRIOR TO DIGGING IN ORDER THAT UNDERGROUND UTILITIES IN THE AREA CAN BE LOCATED.
9. THE CONTRACTOR SHALL NOT BEGIN WORK UNTIL THE STORMWATER POLLUTION PREVENTION PLAN (SWPPP) HAS BEEN IMPLEMENTED, AND THE SWPPP, EROSION CONTROL PLAN, AND SIGNED AUTOMATIC NOTICE OF COVERAGE IS POSTED ON SITE..
10. CONTRACTOR IS RESPONSIBLE FOR ALL FIELD TESTING AS REQUIRED IN THE SPECIFICATIONS (INCLUDING BUT NOT LIMITED TO COMPACTION DENSITY TESTING, ETC.), AND SHALL PROVIDE RESULTS TO ENGINEER, AND MAINTAIN RECORDS AND RESULTS OF ALL TESTS PERFORMED DURING CONSTRUCTION. TESTING BY THE CONTRACTOR SHALL BE INCLUDED IN THE BID.
11. EXISTING FACILITIES AND FEATURES ARE SHOWN LIGHT-LINED AND/OR SCREENED. NEW FACILITIES AND FEATURES ARE SHOWN SOLID AND HEAVY-LINED.
12. SLOPES AND GRADES SHOWN ARE IN UNITS OF FT/FT UNLESS OTHERWISE NOTED.
13. ALL PAVEMENT AND CURB MEASUREMENTS ARE TAKEN FROM FACE OF CURB OR EDGE OF PAVEMENT.
14. ALL WORK SHALL BE PERFORMED IN ACCORDANCE WITH THE PROJECT SPECIFICATIONS.

DEMOLITION NOTES:

1. DEMOLITION SHALL NOT BEGIN UNTIL THE APPROPRIATE EROSION CONTROL MEASURES AND REQUIRED TREE PRESERVATION FENCING HAVE BEEN INSTALLED.
2. CONTRACTOR SHALL FOLLOW ALL FEDERAL, STATE, AND LOCAL CODES FOR DEMOLITION AND DISPOSAL OF ALL MATERIALS.
3. CONTRACTOR SHALL ENSURE THAT ADJACENT PROPERTY IS NOT DAMAGED.
4. CONTRACTOR SHALL COORDINATE WITH ALL UTILITY COMPANIES REGARDING RELOCATION, REMOVAL, AND/OR DISCONNECTION.
5. CONTRACTOR SHALL PROTECT THE PUBLIC AT ALL TIMES WITH FENCING, BARRICADES, ENCLOSURES, ETC.
6. CONTRACTOR SHALL NOTIFY THE ENGINEER IMMEDIATELY IF ANY UNDERGROUND TANKS ARE FOUND ON SITE.
7. ALL TREES (EXCEPT THOSE SHOWN TO BE PROTECTED) AND VEGETATION WITHIN THE CLEARING AND GRADING LIMITS SHALL BE CLEARED AND GRUBBED INCLUDING TREE ROOT SYSTEMS. ALL DEBRIS IS TO BE REMOVED FROM THE SITE.
8. STRIP TOPSOIL AND STOCKPILE IN A DESIGNATED AREA FOR FUTURE USE. COORDINATE DESIGNATED AREA WITH AE PRIOR TO STRIPPING TOPSOIL.
9. LARGE ROCKS AND BOULDERS SHALL BE REMOVED AND DISPOSED FROM THE SITE.

STREET CONSTRUCTION (GRADING) AND EARTHWORK NOTES:

1. THE ENGINEER SHALL BE NOTIFIED 24 HOURS PRIOR TO PLACEMENT OF ANY FILL MATERIAL, INSTALLATION OF STORM DRAINAGE PIPE, DRAINAGE STRUCTURES, CURB AND GUTTER, OR PLACEMENT OF CRUSHED STONE OR ASPHALT.
2. CONTRACTOR SHALL REVIEW THE GEOTECHNICAL REPORT PERFORM EARTHWORK IN ACCORDANCE WITH THE RECOMMENDATIONS IN SAID REPORT.
3. THE CONTRACTOR SHALL NOTIFY THE GEOTECHNICAL ENGINEER TO INSPECT THE SUBGRADE PRIOR TO PLACING FILL.
4. FILL AND BACKFILL SHALL BE PLACED IN HORIZONTAL, NOMINAL 6- TO 8-IN THICK LOOSE LIFTS. EACH LIFT SHALL BE TESTED AND APPROVED PRIOR TO PLACING SUBSEQUENT LIFTS.
5. THE SUBGRADE SHALL BE PREPARED IN ACCORDANCE WITH THE GEOTECHNICAL ENGINEER'S RECOMMENDATIONS AND SECTION 212 OF THE ARKASAS STATE HIGHWAY DEPARTMENTS STANDARD SPECIFICATIONS FOR HIGHWAY CONSTRUCTION. PRIOR TO PLACING THE CRUSHED STONE BASE COURSE THE SUBGRADE SHALL BE PROOF ROLLED, AND MUST BE VERIFIED TO CONFORM TO THE GRADES AND SLOPES SHOWN ON THE DRAWINGS.
6. ALL MUD SOIL, AND LOOSE GRAVEL SHALL BE REMOVED FROM THE CRUSHED STONE BASE AND CONCRETE CURB PRIOR TO PLACEMENT OF ASPHALT.
7. THE CONTRACTOR SHALL PROVIDE APPROPRIATE ADVANCED WARNING DEVICES, BARRICADES, BARRELS, AND OTHER MEASURES AS NEEDED TO PROPERLY CONTROL AND ADVISE TRAFFIC OF CONSTRUCTION EQUIPMENT.
8. THE CONTRACTOR SHALL REPAIR ANY DAMAGE THE CONSTRUCTION ACTIVITY OR HAULING OF MATERIAL MAY HAVE ON THE EXISTING STREETS AND/OR ACCESS ROADS.
9. COORDINATE WORK WITH OWNER TO MINIMIZE THE EFFECTS OF CONSTRUCTION ON DAILY OPERATIONS OF THE FACILITY.
10. COORDINATE ALL DEMOLITION WORK WITH OWNER. VERIFY OWNER DOES NOT WISH TO RETAIN MATERIAL BEFORE IT IS REMOVED AND DISPOSED.
11. ALL CONSTRUCTION ACTIVITY SHALL BE LIMITED TO THE DESIGNATED AREAS SHOWN ON THE PLANS. ALL AREAS OUTSIDE OF THOSE LIMITS SHALL BE PROTECTED AND MAINTAINED.
13. GRADING SHALL BE LIMITED TO THE EXTENT OF THE PROPOSED CONTOURS AND SPOT GRADES SHOWN ON THE PLANS.
14. ALL CUT AND/OR FILL SLOPES SHALL BE A MAXIMUM 3H:1V SLOPE OR FLATTER UNLESS OTHERWISE NOTED.
15. ALL STORM DRAINAGE PIPE CONNECTIONS TO STRUCTURES SHALL BE GROUTED TO PROVIDE A WATERTIGHT CONNECTION AT THE STRUCTURE.
16. ALL DRAINAGE STRUCTURES AND STORM SEWER PIPES INSTALLED IN PAVED AND TRAFFIC AREAS SHALL MEET HEAVY DUTY TRAFFIC (H20) LOADING AND INSTALLED IN ACCORDANCE TO MANUFACTURER'S RECOMMENDATIONS FOR H20 LOADING.
17. ALL STORM SEWER MANHOLES IN PAVED AREAS SHALL BE FLUSH WITH THE PAVEMENT AND SHALL HAVE TRAFFIC BEARING RINGS AND COVERS.
18. THE EARTHWORK FOR ALL BUILDING FOUNDATIONS AND SLABS SHALL BE IN ACCORDANCE WITH ARCHITECTURAL OR STRUCTURAL ENGINEERING PLANS AND SPECIFICATIONS.

GENERAL EROSION CONTROL NOTES:

1. SITE CONTRACTOR IS RESPONSIBLE FOR INSTALLING, MONITORING, AND MAINTAINING ALL EROSION & SEDIMENT CONTROL BMPS.
2. SITE CONTRACTOR IS RESPONSIBLE TO KEEP AND UPDATE ALL STORM EVENT LOG BOOKS.
3. THE CONTRACTOR SHALL IMPLEMENT AN EROSION CONTROL PLAN TO PREVENT MUD, SEDIMENT, AND CONSTRUCTION MATERIALS FROM BEING WASHED OR TRACKED OFF SITE ONTO ADJACENT PROPERTY. CONTRACTOR SHALL COMPLY WITH ALL REQUIREMENTS OF THE APPROVED ADEQ CONSTRUCTION STORMWATER PERMIT AND MAINTAIN THE STORMWATER POLLUTION PREVENTION PLAN AT ALL TIMES.
4. THE STORMWATER POLLUTION PREVENTION PLAN (SWPPP) IS COMPRISED OF THIS DRAWING (SITE MAP), THE EROSION CONTROL DETAILS, THE PLAN NARRATIVE, ATTACHMENTS INCLUDED IN THE TEMPORARY EROSION CONTROL SECTION OF THE SPECIFICATIONS, PLUS THE PERMIT AND ALL SUBSEQUENT REPORTS AND RELATED DOCUMENTS.
5. EROSION CONTROL DEVICES SHALL BE INSTALLED AS THE PROJECT PROGRESSES AND AREAS ARE DISTURBED.
6. THE CONTRACTOR SHALL IMPLEMENT BEST MANAGEMENT PRACTICES AS REQUIRED BY THE SWPPP. ADDITIONAL BEST MANAGEMENT PRACTICES SHALL BE IMPLEMENTED AS DICTATED BY CONDITIONS AT NO ADDITIONAL COST TO THE OWNER THROUGHOUT ALL PHASES OF CONSTRUCTION.
7. BEST MANAGEMENT PRACTICES AND CONTROLS SHALL CONFORM TO FEDERAL, STATE, AND OR LOCAL MANUAL OF PRACTICE, AND THE CONTRACTOR SHALL IMPLEMENT ADDITIONAL CONTROLS AS DIRECT BY THE PERMITTING AGENCY OR OWNER.
8. THIS EROSION CONTROL PLAN MAY BE REVISED BY ADDING OR DELETING EROSION CONTROL DEVICES AS DIRECTED BY THE ENGINEER.
9. THE LOCATIONS OF THESE EROSION CONTROL DEVICES MAY BE CHANGED IF SITE CONDITIONS WARRANT TO PREVENT EROSION.
10. ALL WASH WATER (CONCRETE TRUCKS, VEHICLE AND EQUIPMENT CLEANING, ETC.) SHALL BE DETAINED AND PROPERLY TREATED OR DISPOSED.
11. ALL INLETS ON AND ADJACENT TO THE SITE SHALL BE PROTECTED FROM SEDIMENT.
12. SUFFICIENT OIL AND GREASE ABSORBING MATERIALS AND FLOTATION BOOMS SHALL BE MAINTAINED ON SITE OR READILY AVAILABLE TO CONTAIN AND CLEAN UP FUEL OR CHEMICAL SPILLS AND LEAKS.
13. PERFORM EQUIPMENT AND VEHICLE MAINTENANCE ONLY IN DESIGNATED AREAS. USE DRIP PANS UNDER EQUIPMENT.
14. INSPECT ALL EROSION CONTROL DEVICES AT LEAST ONCE EVERY 14 CALENDAR DAYS AND WITHIN 24 HOURS OF THE END OF A STORM EVENT 0.25 INCHES OR GREATER THROUGHOUT THE DURATION OF THIS PROJECT AND UNTIL PERMANENT VEGETATION IS ESTABLISHED OR AS OTHERWISE DIRECTED IN THE SWPPP.
15. ALL DISTURBED AREAS LEFT IDLE FOR A PERIOD OF 14 DAYS OR LONGER ARE TO RECEIVE TEMPORARY VEGETATION AND MULCHED.
16. DUST ON THE SITE SHALL BE CONTROLLED. THE USE OF MOTOR OILS AND/OR OTHER PETROLEUM-BASED, OR TOXIC LIQUIDS FOR DUST SUPPRESSION OPERATION IS PROHIBITED.
17. SOLID WASTE (INCLUDING TRASH AND DEBRIS) MUST BE DISPOSED OF PROPERLY, AND HAZARDOUS MATERIALS (INCLUDING OIL, GASOLINE, AND PAINT) MUST BE PROPERLY STORED (WHICH INCLUDES SECONDARY CONTAINMENT). PROPERLY MANAGE PORTABLE SANITARY FACILITIES.
18. USE DRY CLEANUP METHODS TO COLLECT LITTER AND ABSORB ANY LIQUID WASTES PRIOR TO ANY PRESSURE WASHING. THESE INCLUDE USING ABSORBENTS (RAGS, SAND, ETC.), SWEEPING, AND SCRAPPING OFF DRIED DEBRIS.
19. RUBBISH, TRASH, GARBAGE, OR LITTER SHALL BE DEPOSITED INTO SEALED CONTAINERS. MATERIALS SHALL BE PREVENTED FROM BEING BLOWN OR WASHED OFF-SITE.
20. IF THE ACTION OF VEHICLES TRAVELING OVER THE GRAVEL CONSTRUCTION ENTRANCE/EXIT IS NOT SUFFICIENT TO REMOVE THE MAJORITY OF DIRT OR MUD, THEN THE TIRES MUST BE WASHED BEFORE THE VEHICLES EXIT ONTO THE PUBLIC ROADS. IF WASHING IS USED, PROVISIONS MUST BE MADE TO INTERCEPT THE WASH WATER AND TRAP THE SEDIMENT BEFORE IT IS CARRIED OFF SITE..
21. ALL MATERIALS SPILLED, DROPPED, WASHED, OR TRACKED FROM VEHICLES ONTO ROADWAYS OR INTO STORM DRAINS MUST BE REMOVED IMMEDIATELY.
22. ON-SITE AND OFF-SITE STOCKPILE AND BORROW AREAS SHALL BE PROTECTED FROM EROSION AND SEDIMENTATION THROUGH IMPLEMENTATION OF BEST MANAGEMENT PRACTICES. STOCKPILE AND BORROW AREA LOCATIONS SHALL BE NOTED ON THE SITE MAP AND PERMITTED IN ACCORDANCE WITH ADEQ CONSTRUCTION STORMWATER PERMIT.
23. ALL MATERIALS MUST BE STORED OUT OF THE WAY OF VEHICULAR TRAFFIC.
24. ALL CONSTRUCTION SHALL BE STABILIZED AT THE END OF EACH WORKING DAY. THIS INCLUDES BACKFILLING OF TRENCHES FOR UTILITY CONSTRUCTION AND PLACEMENT OF GRAVEL OR BITUMINOUS PAVING FOR ROAD CONSTRUCTION.
25. EROSION CONTROL FACILITIES REQUIRED BY THESE PLANS AND/OR THE FACILITY PERMIT ARE THE MINIMUM REQUIRED. THE CONTRACTOR SHALL INSTALL ADDITIONAL EROSION CONTROL FACILITIES AS NECESSARY.
26. REMOVE EROSION CONTROL DEVICES AFTER PERMANENT VEGETATION IS ESTABLISHED.

ADDITIONAL EROSION CONTROL NOTES:

INITIAL SITE PREPARATION:

1. INSTALL STABILIZED CONSTRUCTION ENTRANCES/EXITS.
2. SITE CONTRACTOR SHALL SUBMIT TO ENGINEER FOR APPROVAL A SITE MAP SHOWING THE PROPOSED LOCATIONS OF THE FOLLOWING: TRAILER, PARKING, LAY DOWN, PORTAJ-POTTY, WHEEL WASH, CONCRETE WASH-OUT, MASON'S AREA, FUEL AND MATERIAL STORAGE CONTAINERS, SOLID WASTE CONTAINERS, ETC., DENOTE THEM ON THE SITE MAPS IMMEDIATELY AND NOTE ANY CHANGES IN THE LOCATIONS AS THEY OCCUR THROUGHOUT THE CONSTRUCTION PROGRESS.
3. CONSTRUCT THE SILT FENCES ON THE SITE AS INDICATED ON THE PLANS.
4. CONSTRUCT THE SEDIMENTATION AND SEDIMENT TRAP BASINS.
5. CONTACT THE ENGINEER TO PERFORM INSPECTION OF THE BMPS. SITE CONTRACTOR SHALL SCHEDULE AND CONDUCT STORM WATER PRE-CONSTRUCTION MEETING WITH ENGINEER AND ALL GROUND DISTURBING SUB-CONTRACTORS BEFORE PROCEEDING WITH CONSTRUCTION.
6. CLEAR AND GRUB THE SITE WITHIN THE LIMITS OF WORK SHOWN ON THE PLANS.
7. CONTRACTOR SHALL BEGIN GRADING THE SITE AND BEGIN CONSTRUCTION.

DURING CONSTRUCTION:

1. TEMPORARILY SEED DISTURBED AREAS.
2. INSTALL INLET PROTECTION AROUND ALL NEWLY CONSTRUCTED STORM SEWER STRUCTURES.
3. AFTER PAVING, INSTALL INLET PROTECTION DEVICES.
4. AT THE COMPLETION OF GRADING INSTALL PERMANENT SEEDING AND PLANTINGS.
5. ONCE SITE IS STABILIZED, THE CONTRACTOR CAN REMOVE ALL TEMPORARY EROSION AND SEDIMENT CONTROL DEVICES.
6. ON AN AS-NEEDED BASIS OR AS DIRECTED BY THE CITY OR OWNER, THE CONTRACTOR SHALL CONTROL DUST BY EXPOSING THE SOIL SURFACE TO MOISTURE PERIODICALLY WITH ADEQUATE WATER TO CONTROL DUST.

UTILITY NOTES:

1. EXISTING STRUCTURES AND UTILITY LOCATIONS SHOWN ARE APPROXIMATE AND FOR INFORMATION PURPOSES ONLY. ALL STRUCTURES AND UTILITIES MAY NOT BE SHOWN. ALL EXISTING UTILITY LOCATIONS MUST BE FIELD VERIFIED PRIOR TO CONSTRUCTION (WHETHER SHOWN OR NOT SHOWN). UTILITY SERVICE MUST BE MAINTAINED DURING AND AFTER CONSTRUCTION
2. CONTRACTOR SHALL COMPLY WITH ALL APPLICABLE FEDERAL, STATE, AND LOCAL CODES.
3. ALL WATER LINE AND SANITARY SEWER WORK MUST BE PERFORMED IN ACCORDANCE WITH (LOCAL JURISDICTION) STANDARD SPECIFICATIONS AND DETAILS, AND SHALL BE COORDINATED WITH LOCAL JURISDICTION
4. THE CONTRACTOR SHALL COORDINATE THE CONNECTIONS TO THE EXISTING WATER LINES WITH THE LOCAL JURISDICTION.
5. PROVIDE THRUST BLOCKING FOR THE PROPOSED WATERLINES AS SHOWN ON THE DETAIL SHEETS AND AS REQUIRED BY THE LOCAL JURISDICTION.
6. ALL WATER AND SEWER LINES AND SERVICES CROSSING ROADWAYS ARE TO BE BACKFILLED WITH COMPACTED CLASS 7 AGGREGATE BASE COURSE.
7. ALL WATER MAINS SHALL BE A MINIMUM OF 3-FT BELOW FINISHED GRADE AND A MINIMUM OF 1-FT BELOW STORM DRAINS.
8. PER ARKANSAS RULES PERTAINING TO PUBLIC WATER SYSTEMS SECTION XIV A: THE OPERATING ROUTINE SHALL INCLUDE NECESSARY PROTECTIVE MEASURES TO DETECT AND REMOVE OR DESTROY ANY CONTAMINANT OF CONCERN OR REGULATION THAT MIGHT ENTER THE DISTRIBUTION SYSTEM. EVERY PRECAUTION MUST BE TAKEN AGAINST THE POSSIBILITY OF SEWAGE CONTAMINATION OF THE WATER IN THE DISTRIBUTION SYSTEM. WATER MAINS AND SANITARY SEWERS SHALL BE CONSTRUCTED AS FAR APART AS PRACTICABLE, AND SHALL BE SEPARATED BY UNDISTURBED AND COMPACTED EARTH. A MINIMUM HORIZONTAL DISTANCE OF TEN FEET SHOULD BE MAINTAINED BETWEEN WATER LINES AND SEWER LINES OR OTHER SOURCES OF CONTAMINATION. WATER LINES AND SEWERS SHALL NOT BE LAID IN THE SAME TRENCH EXCEPT ON THE WRITTEN APPROVAL OF THE ARKANSAS DEPARTMENT OF HEALTH. WATER MAINS NECESSARILY IN CLOSE PROXIMITY TO SEWERS MUST BE PLACED SO THAT THE BOTTOM OF THE WATER LINE WILL BE AT LEAST 18 INCHES ABOVE THE TOP OF THE SEWER LINE AT ITS HIGHEST POINT. IF THIS DISTANCE MUST UNAVOIDABLY BE REDUCED, THE WATER LINE OR THE SEWER LINE MUST BE ENCASED IN WATERTIGHT PIPE WITH SEALED WATERTIGHT ENDS EXTENDING AT LEAST TEN FEET EITHER SIDE OF THE CROSSING. ANY JOINT IN THE ENCASEMENT PIPE IS TO BE MECHANICALLY RESTRAINED. THE ENCASEMENT PIPE MAY BE VENTED TO THE SURFACE IF CARRYING WATER OR SEWER UNDER PRESSURE. WHERE A WATER LINE MUST UNAVOIDABLY PASS BENEATH THE SEWER LINE, AT LEAST 18 INCHES OF SEPARATION MUST BE MAINTAINED BETWEEN THE OUTSIDE OF THE TWO PIPES IN ADDITION TO THE PRECEDING ENCASEMENT REQUIREMENT. EXCEPTIONS TO THIS MUST BE APPROVED IN WRITING BY THE ARKANSAS DEPARTMENT OF HEALTH. A MINIMUM HORIZONTAL DISTANCE OF THREE FEET SHALL BE MAINTAINED BETWEEN WATER LINES AND OTHER UNDERGROUND UTILITIES OF A NONSANITARY NATURE (GAS, ELECTRIC, ETC.). EXCEPTIONS TO THIS MUST BE APPROVED IN WRITING BY THE ARKANSAS DEPARTMENT OF HEALTH AND HUMAN SERVICES.
9. ALL SANITARY SEWER WORK SHALL BE PERFORMED AND INSTALLED IN ACCORDANCE WITH THE LOCAL JURISDICTIONS STANDARD SPECIFICATIONS AND DETAILS AND SHALL BE COORDINATED WITH THE LOCAL JURISDICTION.

ABBREVIATIONS

BC	BOTTOM OF CURB
BW	BOTTOM OF WALL
CL	CENTERLINE
CLR	CLEARANCE
CMP	CORRUGATED METAL PIPE
DIA	DIAMETER
DWG	CAD DRAWING
E	EASTING
ELEV	ELEVATION
EX	EXISTING
EG	EXISTING GRADE
FES	FLARED END SECTION
FFE	FINISH FLOOR ELEVATION
FG	FINISH GRADE
FL	FLOWLINE
FT	FEET
GA	GAUGE
GMP	GAS MONITORING PROBE
HDPE	HIGH DENSITY POLYETHYLENE
HORZ	HORIZONTAL
ID	INSIDE DIAMETER
INV	INVERT
LB	POUNDS
LEN	LENGTH
LF	LINEAR FEET
MAX	MAXIMUM
MH	MANHOLE
MIN	MINIMUM
N	NORTHING
N.T.S.	NOT TO SCALE
OC	ON CENTER
OCEW	ON CENTER EACH WAY
OD	OUTSIDE DIAMETER
PL	PROPERTY LINE
PVC	POLYVINYL CHLORIDE
PVT	PAVEMENT
R	RADIUS
RCP	REINFORCED CONCRETE PIPE
ROW	RIGHT-OF-WAY
SCH	SCHEDULE
SS	STAINLESS STEEL
SQ	SQUARE
STA	STATION
STD	STANDARD
TC	TOP OF CURB
TW	TOP OF WALL
TYP	TYPICAL
VERT	VERTICAL

PROPOSED DEMOLITION LEGEND

PAVEMENT & STRUCTURE REMOVAL AREA
MILL & OVERLAY AREA
SAWCUT PAVEMENT LINE
TREE PRESERVATION FENCING

PROPOSED UTILITY LEGEND

W — WATER LINE
WATER METER
WATER VALVE
FDC
FIRE HYDRANT
SS — SANITARY SEWER
UGE — UNDERGROUND ELECTRIC LINES/CONDUIT
T — TRANSFORMER AND CONCRETE PAD

PROPOSED EROSION CONTROL LEGEND

CONSTRUCTION ENTRANCE
CONCRETE WASHOUT
WIRE REINFORCED SILT FENCE
GRATE INLET PROTECTION
CURB INLET PROTECTION
TEMPORARY ROCK CHECK DAM
LIMITS OF DISTURBANCE
FLOW ARROW

PROPOSED SITE PLAN LEGEND

CURB AND GUTTER
SAWCUT PAVEMENT LINE
TYPICAL CONCRETE PAVEMENT
HEAVY DUTY CONCRETE PAVEMENT
ASPHALT PAVEMENT
DECOMPOSED GRANITE
TYPICAL CONCRETE SIDEWALK

PROPOSED GRADING & DRAINAGE LEGEND

NYLOPLAST CATCH BASIN
HDPE STORM PIPE
PERFORATED HDPE STORM PIPE
1311 — PROPOSED 1 FT. CONTOUR ELEVATION
1315 — PROPOSED 5 FT. CONTOUR ELEVATION
XXXX.XX — SPOT ELEVATIONS

EXISTING LEGEND

Boundary Line
Adjoining Boundary Line
Right-of-Way Line
Break Line
Centerline
Easement Line
Flow Line
W — Water Line
FOC — Underground Fiber Optic Line
GAS — Gas Line
OHE — Overhead Electric Line
UGE — Underground Electric Line
(Size) — Storm Drainage Pipe
SS — Sanitary Sewer Line
Metal Fence Line
Guardrail
Benchmark (BM)
Grate Inlet (GI)
Sewer Manhole (SMH)
Fire Hydrant
Irrigation Control Box
Water Riser
Water Meter
Water Valve
Gas Riser
Warning Gas Line Sign
Electric Meter
Light Pole Straight
Light Pole Overhanging
Electric Riser
Electric Vault
Electric Meter
Warning Cable TV Sign
Fiber Optic Vault
Cable TV Vault
Telephone Riser
Cable TV Riser
Bollard / Guard Post
Traffic Sign (Type of Sign)
Guy Wire / Anchor
Utility Pole
FDC — Fire Department Connection

CLIENT
ADDRESS
ADDRESS
T +1 000 000 0000

ARCHITECT
BIG
BJARKE INGELS GROUP
45 MAIN STREET, SUITE 900
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T +1 347 549 4141

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DATE	ISSUE
1/23/2026	DESIGN DEVELOPMENT

SEAL

NOT FOR CONSTRUCTION

KEY PLAN (NTS)

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GENERAL NOTES AND LEGENDS

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1 OVERALL DEMOLITION PLAN

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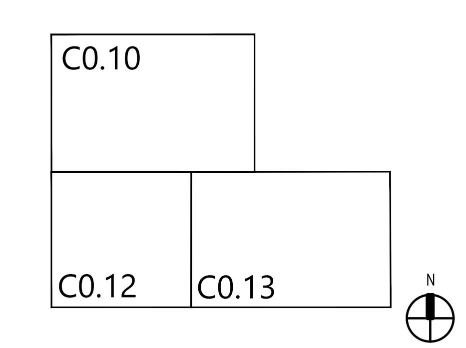
KEY PLAN (NTS)



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OVERALL DEMOLITION PLAN

PROJECT NUMBER
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DOB NUMBER
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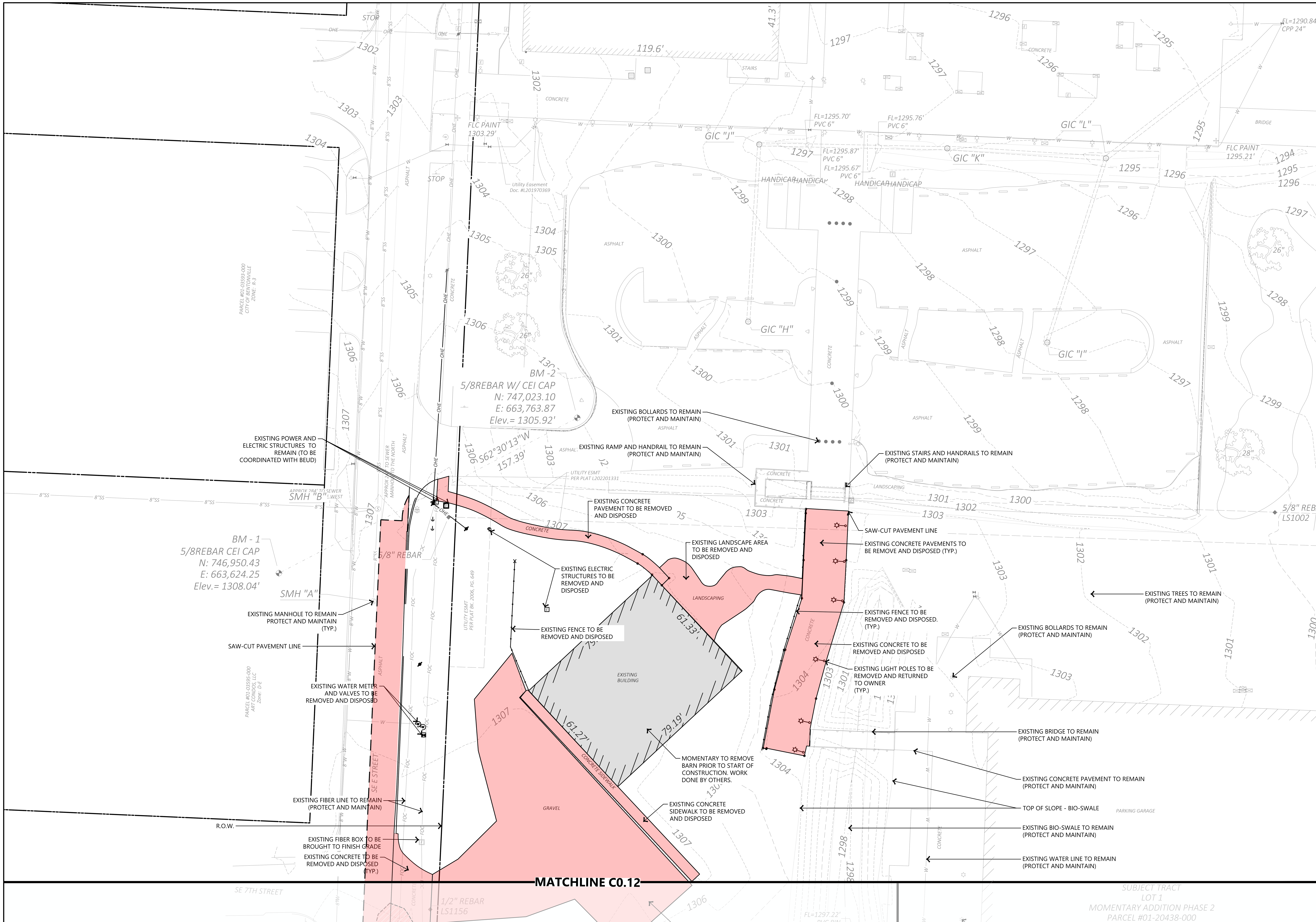

1 DEMOLITION PLAN

SCALE: 1" = 20'-0"

NORTH

0' 20' 40' 80'

CLIENT
ADDRESS
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T +1 000 000 0000

ARCHITECT
BIG
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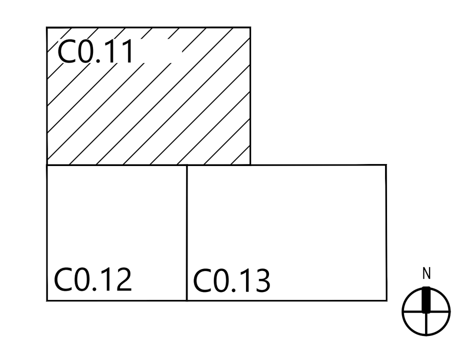

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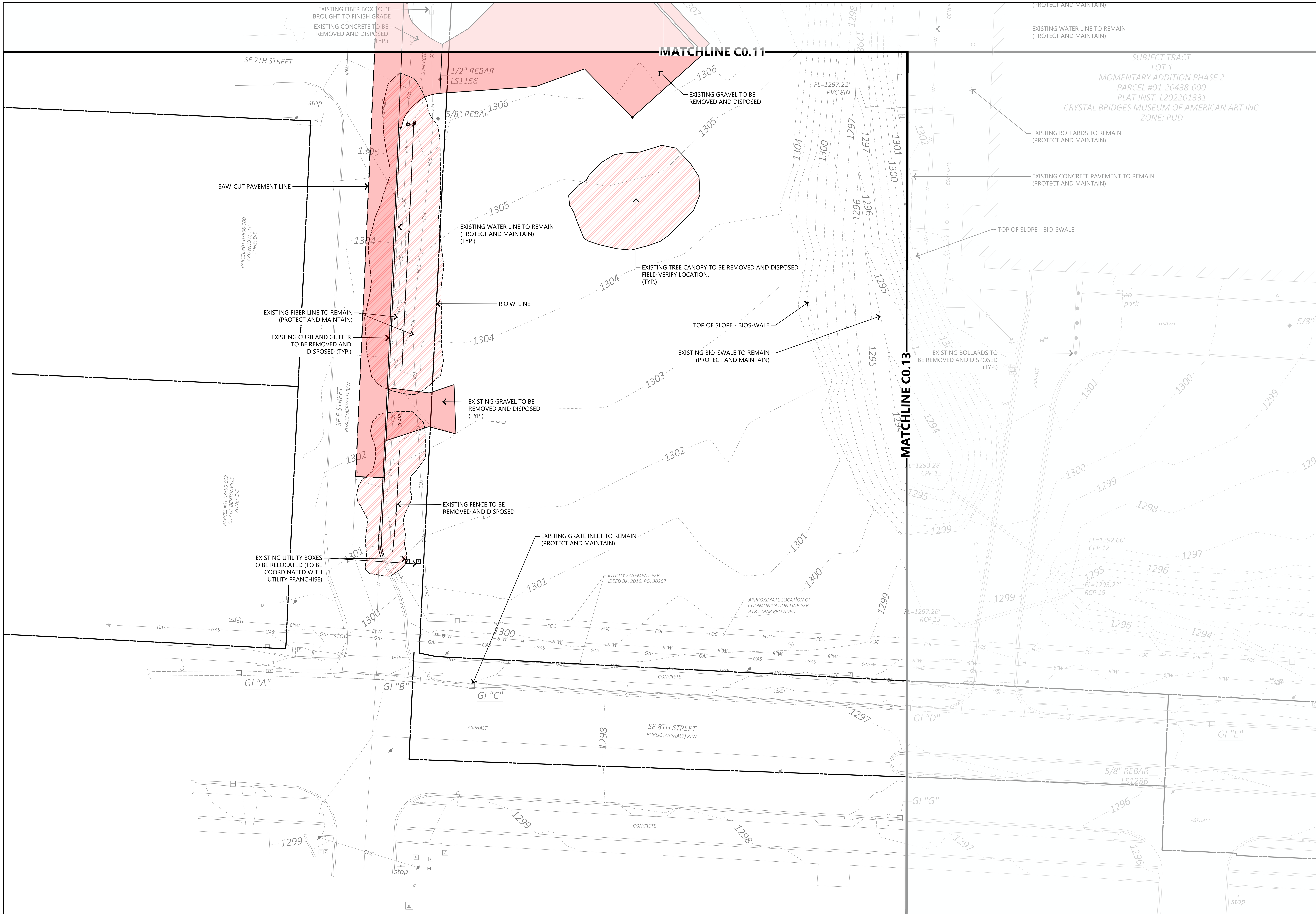

1 DEMOLITION PLAN

SCALE: 1" = 20'-0"

NORTH

0' 20' 40' 80'

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KEY PLAN (NTS)

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C0.12
C0.13

SHEET NAME

DEMOLITION PLAN

PROJECT NUMBER
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DOB NUMBER
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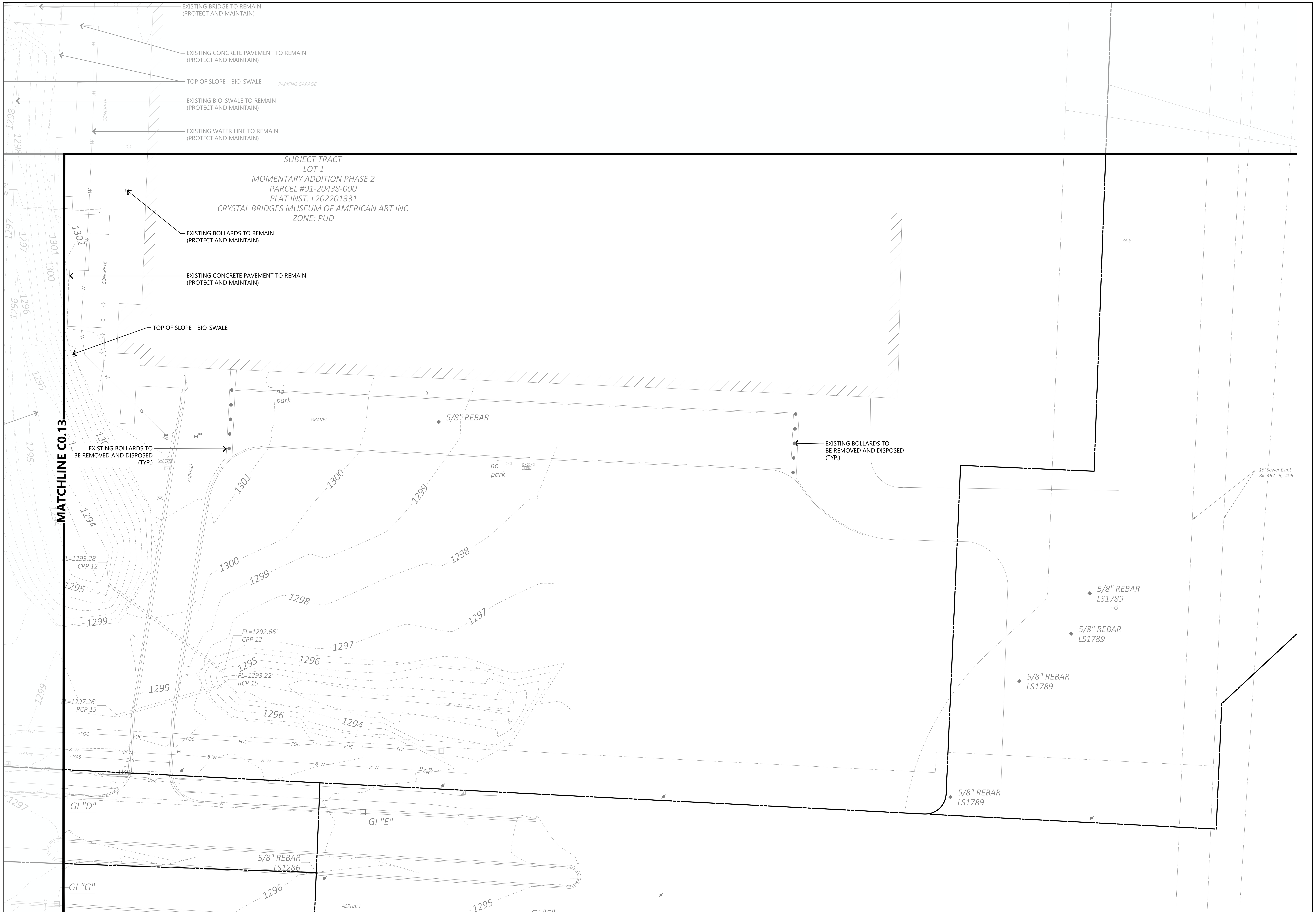
C0.12



1 DEMOLITION PLAN

SCALE: 1" = 20'-0"

NORTH

0' 20' 40' 80'

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ARCHITECT
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DATE	ISSUE
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KEY PLAN (NTS)

C0.11 C0.12 C0.13

SHEET NAME

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DOB NUMBER
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ARCH D

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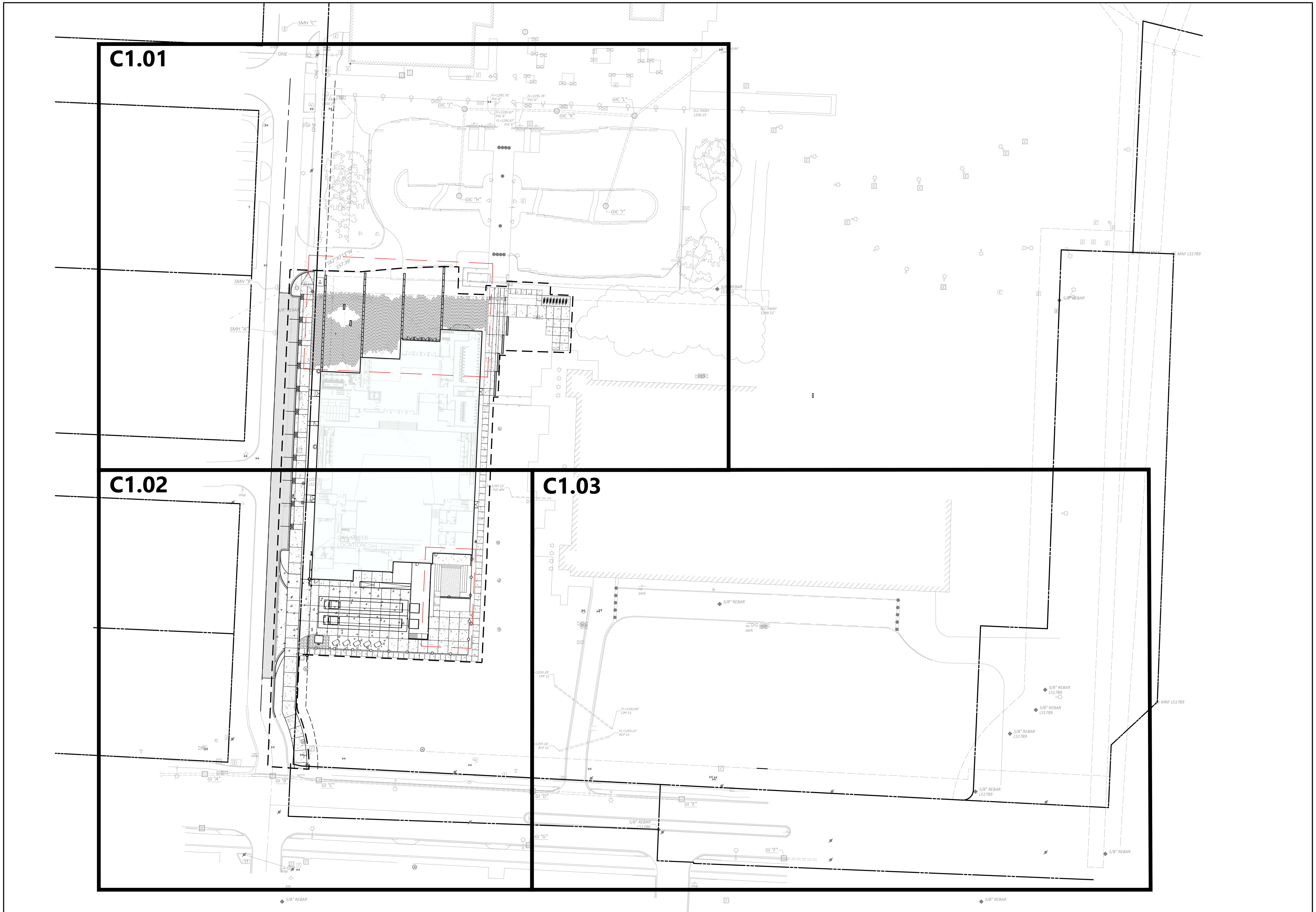

1 OVERALL SITE PLAN

SCALE: 1" = 40'-0"

NORTH

0' 40' 80' 160'

CLIENT

ADDRESS
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ARCHITECT

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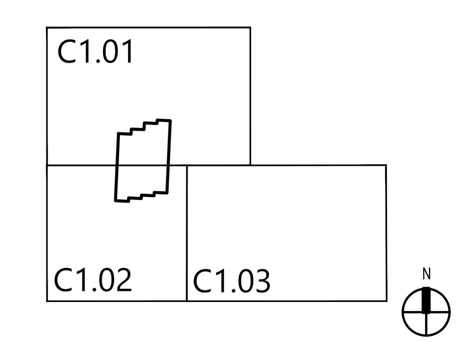

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OVERALL SITE PLAN

PROJECT NUMBER

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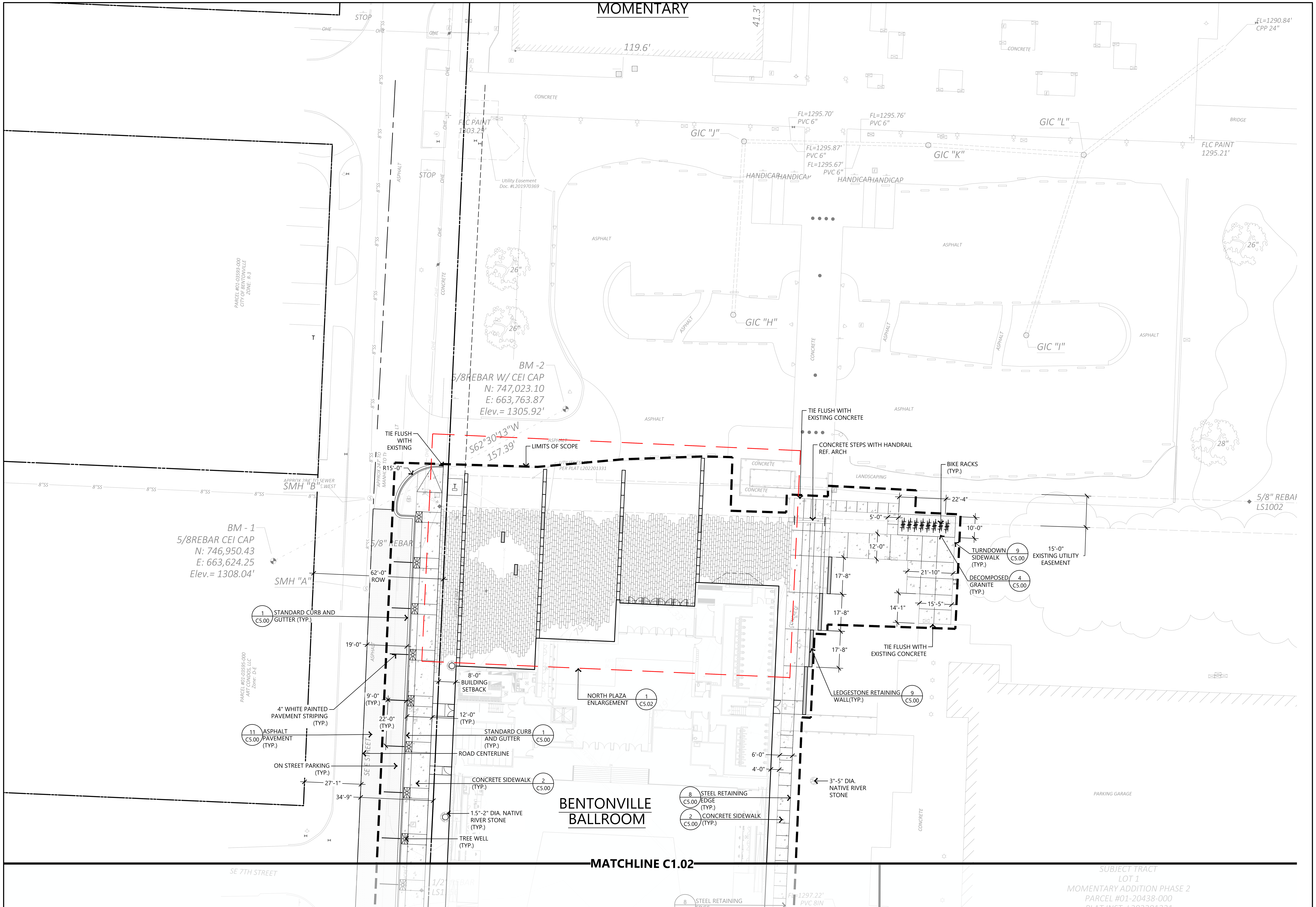
C1.00



1 SITE PLAN

SCALE: 1" = 20'-0"

NORTH

0' 20' 40' 80'

CLIENT

ADDRESS
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T +1 000 000 0000

ARCHITECT

BIG

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DATE	ISSUE
1/23/2026	DESIGN DEVELOPMENT

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KEY PLAN (NTS)

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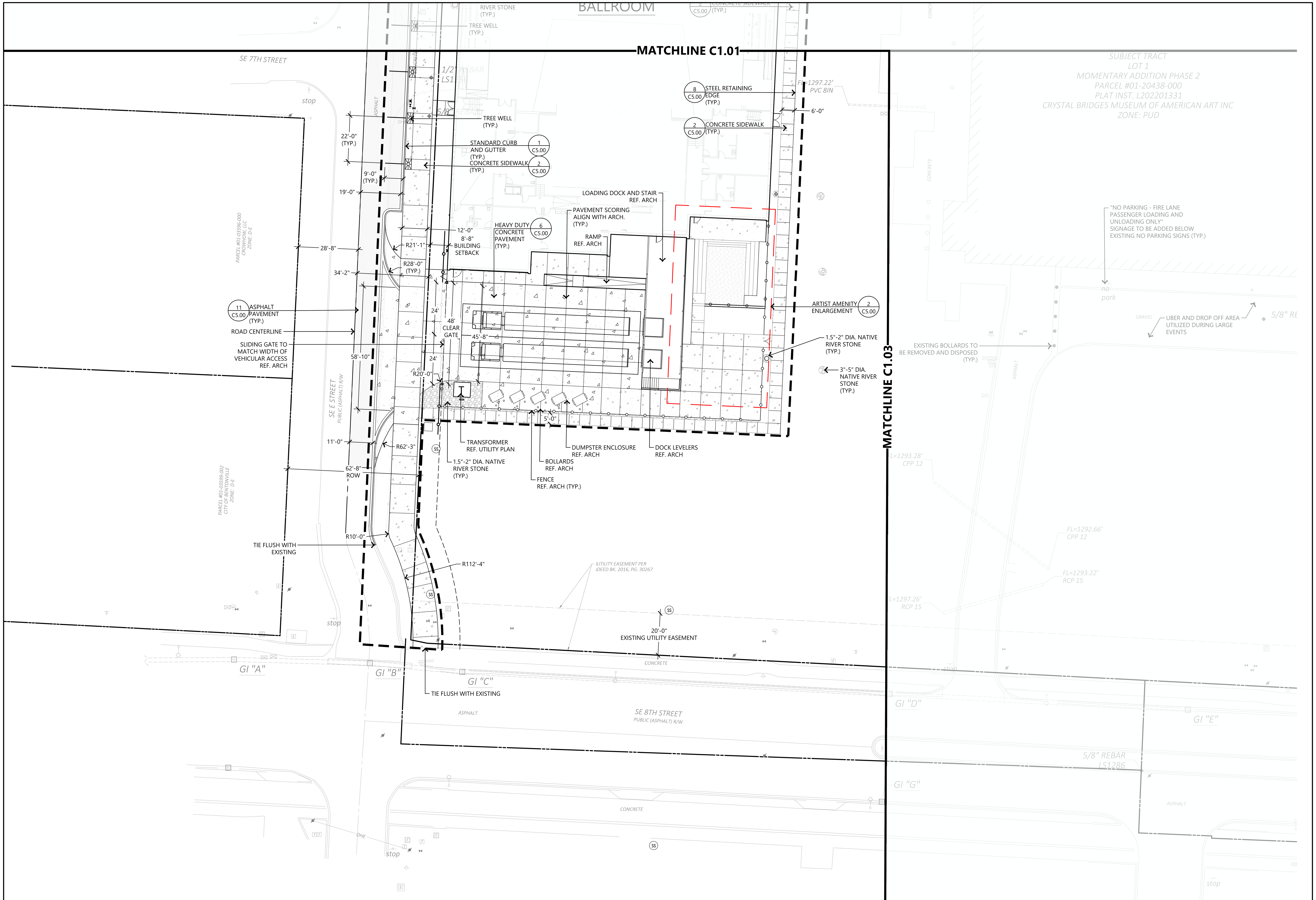


1 SITE PLAN

SCALE: 1" = 20'-0"

NORTH

0' 20' 40' 80'

BIG

BJARKE INGELS GROUP

CONSULTANT NAME

1/23/2026 DESIGN DEVELOPMENT

DATE ISSUE

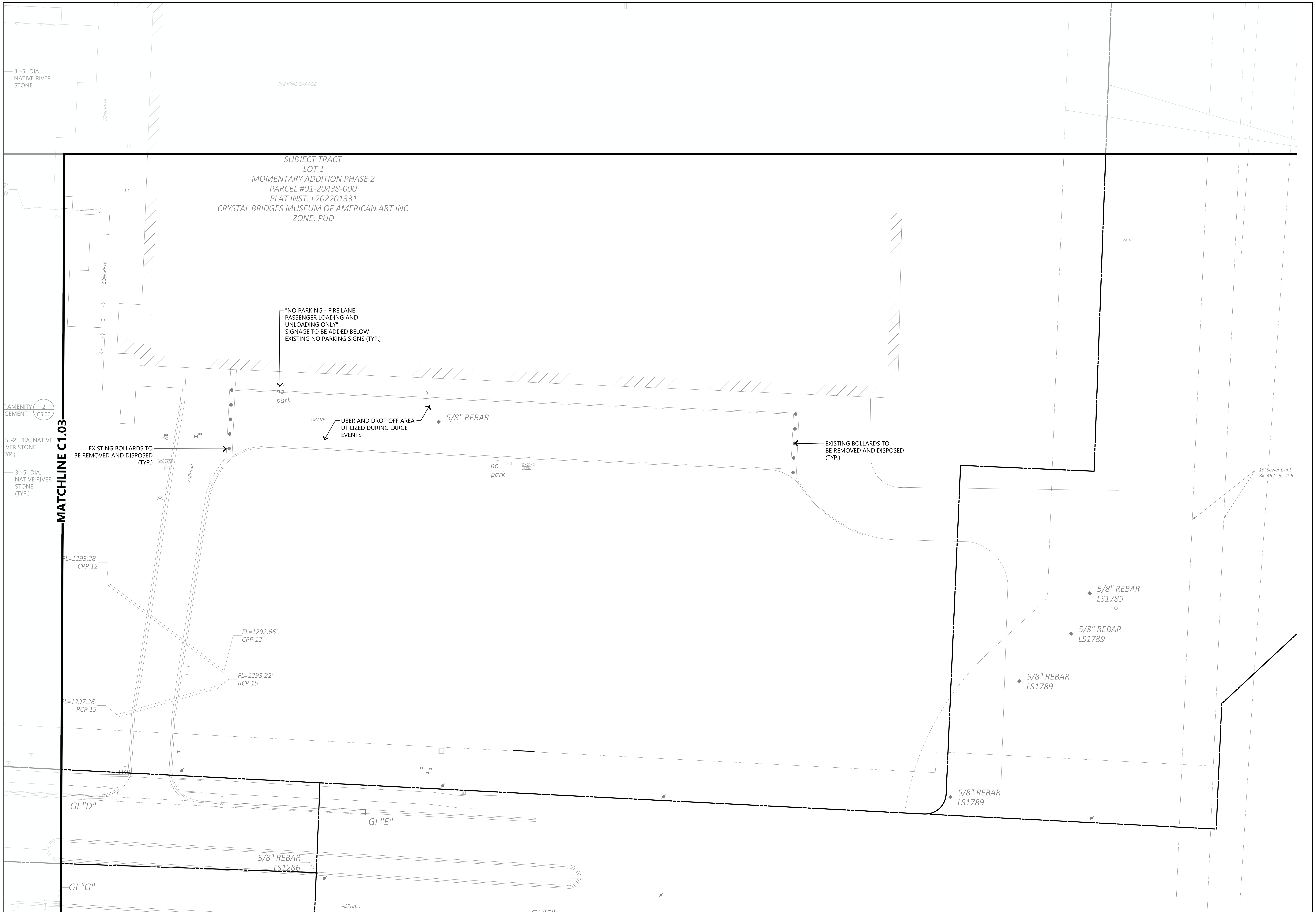
NOT FOR CONSTRUCTION

C1.01 C1.02 C1.03

SITE PLAN

FORMAT ARCH D

C1.02



1 SITE PLAN

SCALE: 1" = 20'-0"

NORTH

0' 20' 40' 80'

CLIENT

ADDRESS
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T +1 000 000 0000

ARCHITECT

BIG

BJARKE INGELS GROUP
45 MAIN STREET, SUITE 900
BROOKLYN, NY 11201, USA
T +1 347 549 4141

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DATE	ISSUE
1/23/2026	DESIGN DEVELOPMENT

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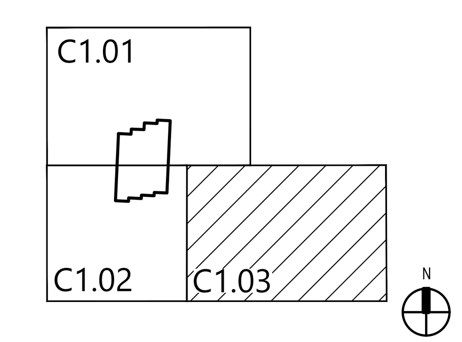
KEY PLAN (NTS)



SHEET NAME

SITE PLAN

PROJECT NUMBER
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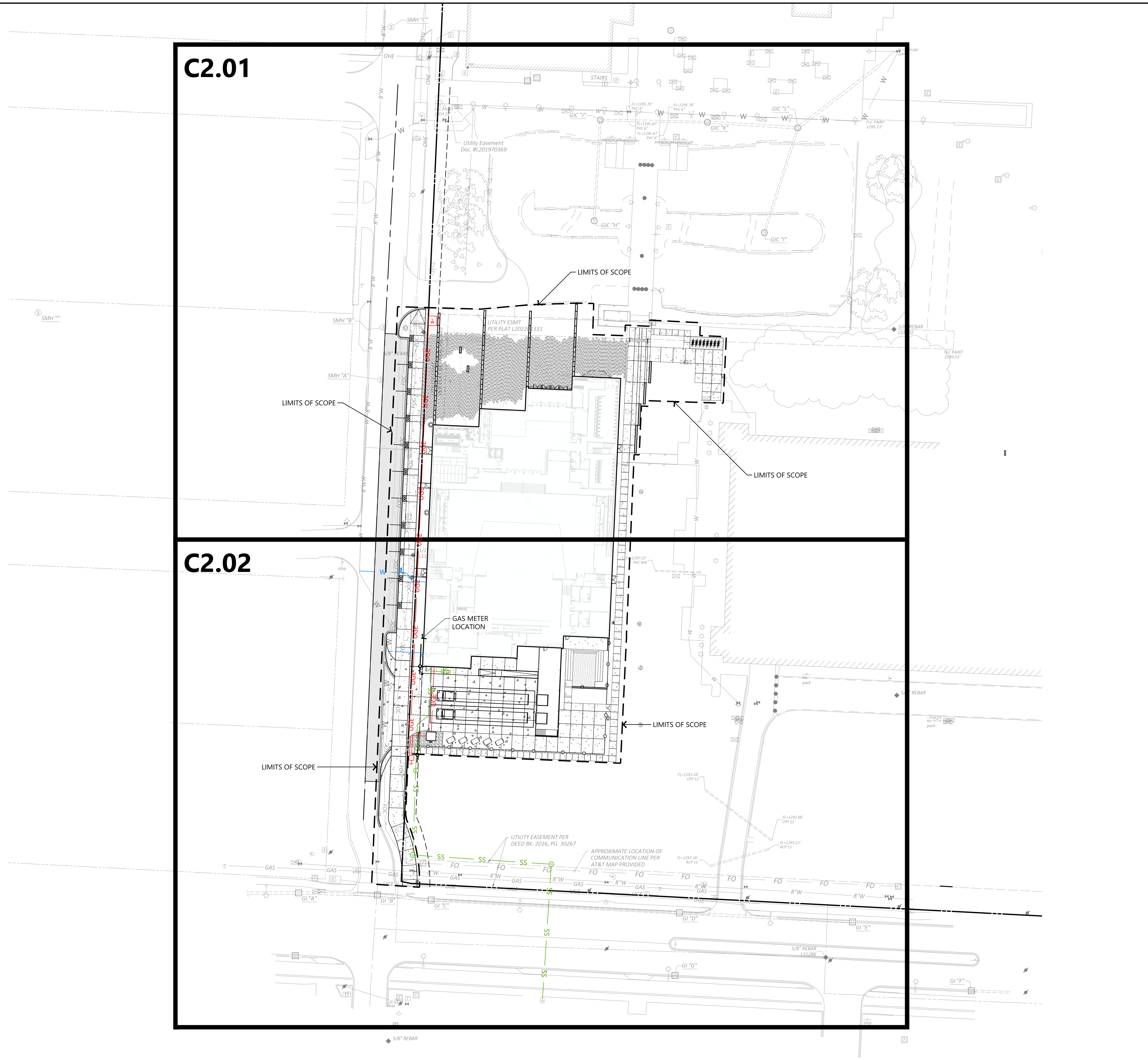

1 OVERALL UTILITY PLAN

SCALE: 1" = 40'-0"

NORTH

0' 40' 80' 160'

CLIENT

ADDRESS
ADDRESS
T +1 000 000 0000

ARCHITECT

BIG

BJARKE INGELS GROUP
45 MAIN STREET, SUITE 900
BROOKLYN, NY 11201, USA
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DATE	ISSUE
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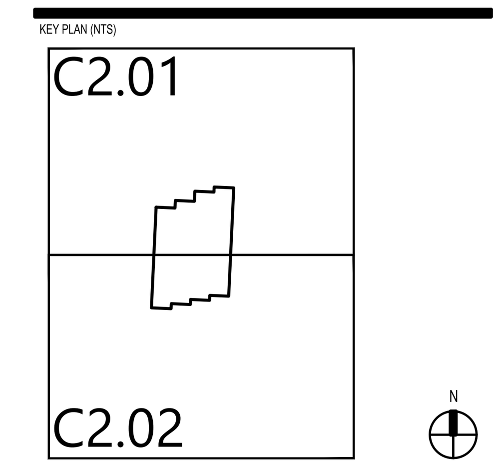
KEY PLAN (NTS)



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OVERALL UTILITY PLAN

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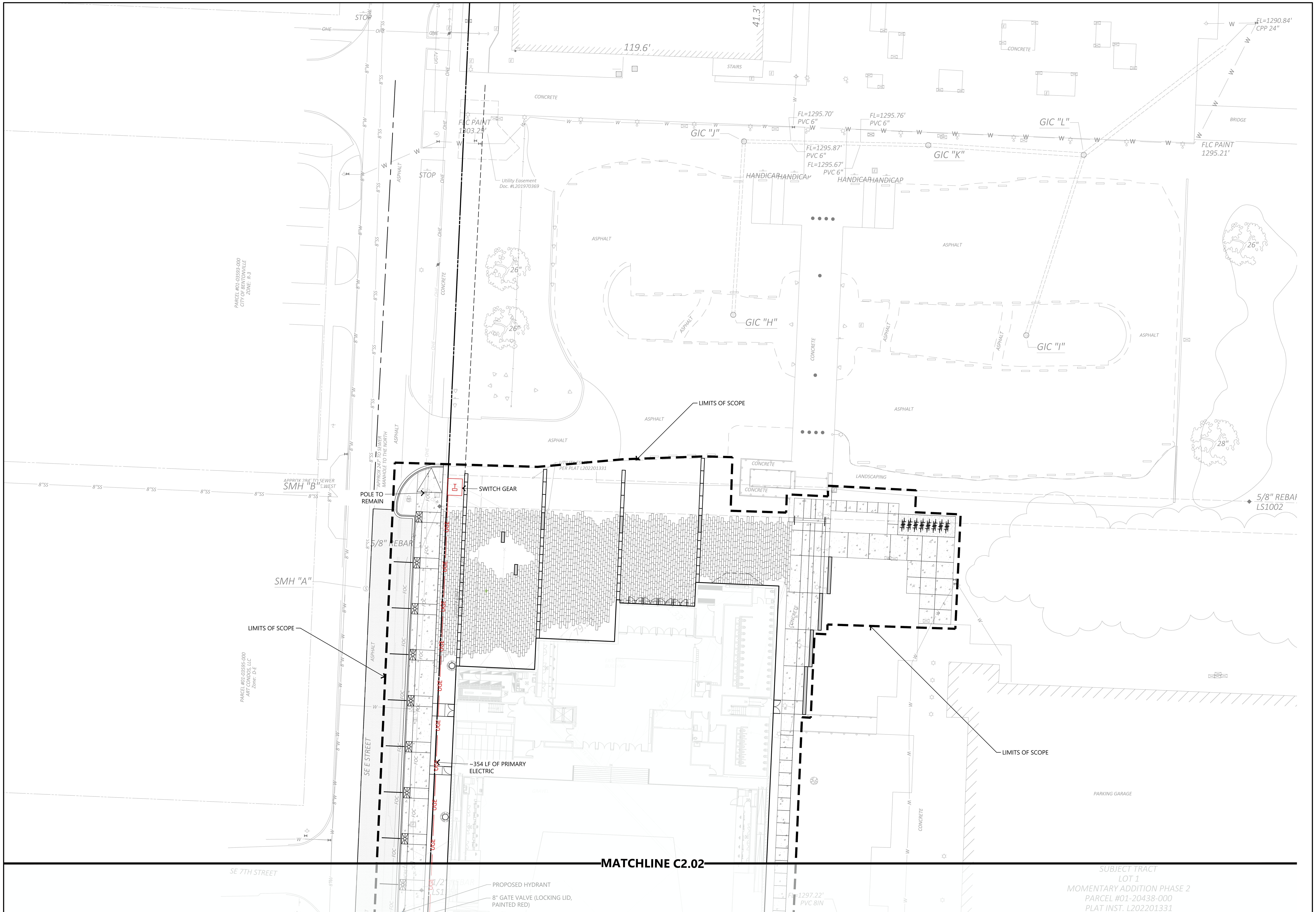

1 UTILITY PLAN

SCALE: 1" = 20'-0"

NORTH

0' 20' 40' 80'

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ARCHITECT
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DATE	ISSUE
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KEY PLAN (NTS)

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SHEET NAME

UTILITY PLAN

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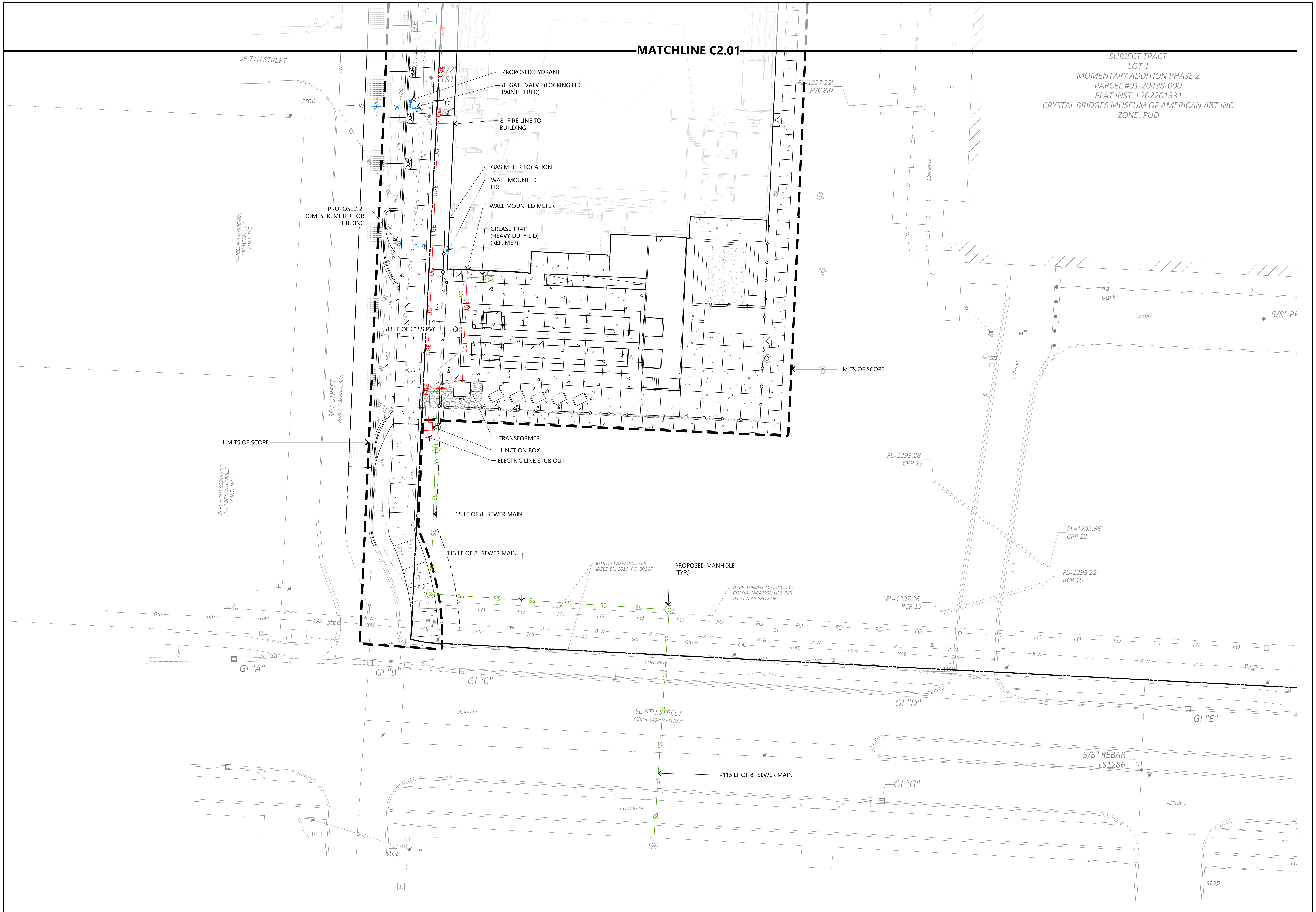

1 UTILITY PLAN

SCALE: 1" = 20'-0"

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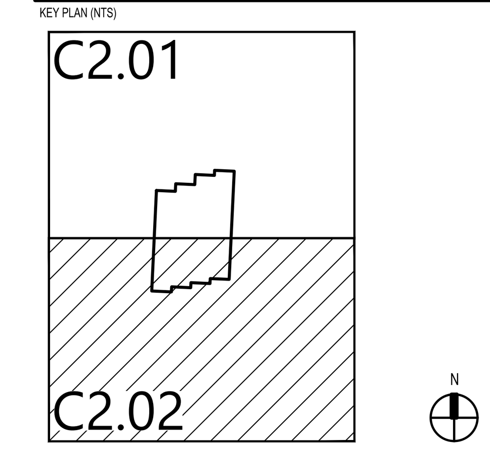

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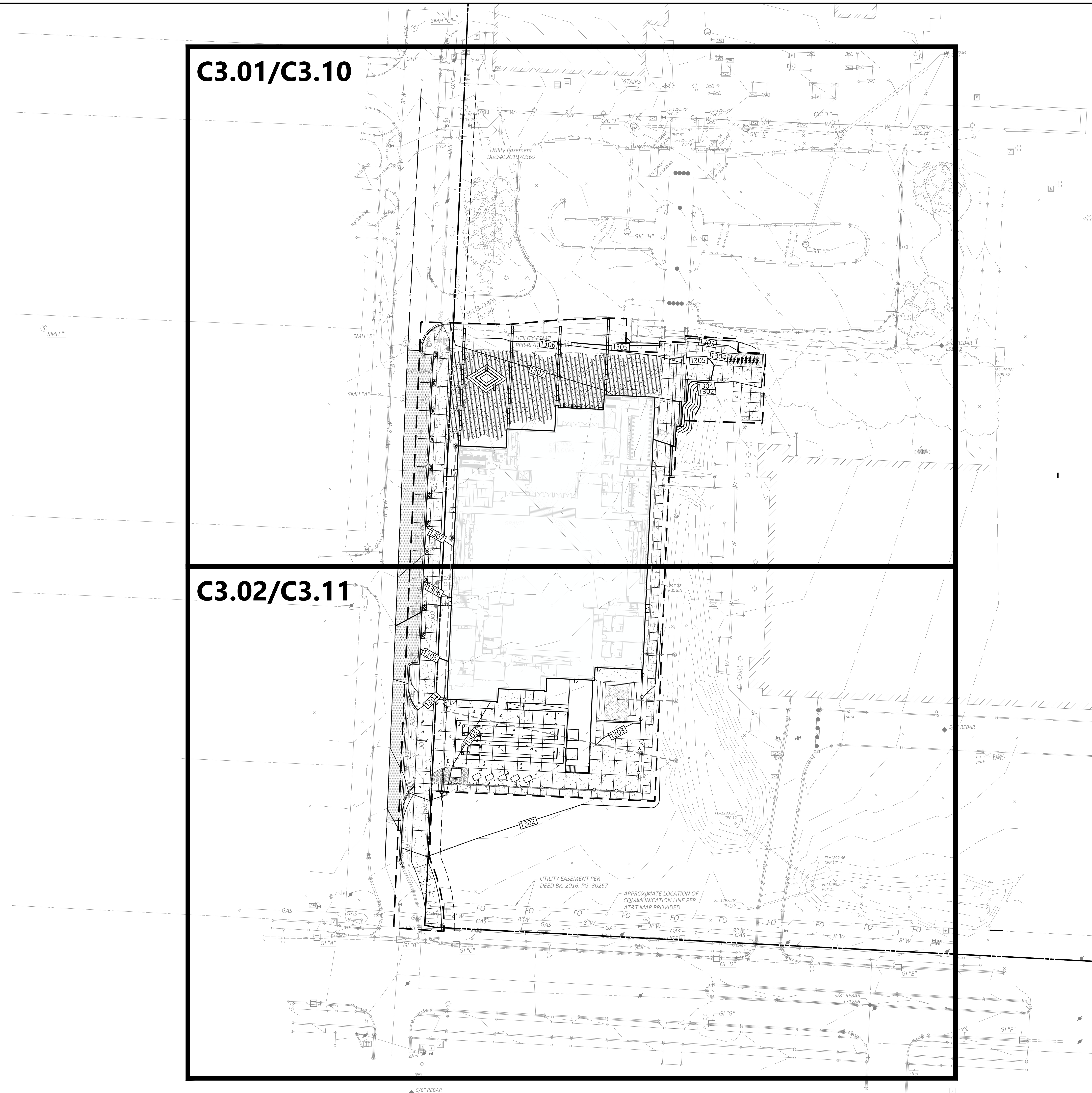

1 OVERALL GRADING AND DRAINAGE PLAN

SCALE: 1" = 40'-0"

NORTH

0' 40' 80' 160'

CLIENT

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ARCHITECT

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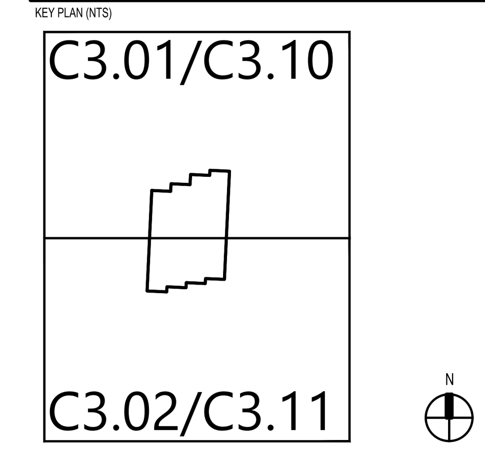
KEY PLAN (NTS)



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OVERALL GRADING AND DRAINAGE PLAN

PROJECT NUMBER

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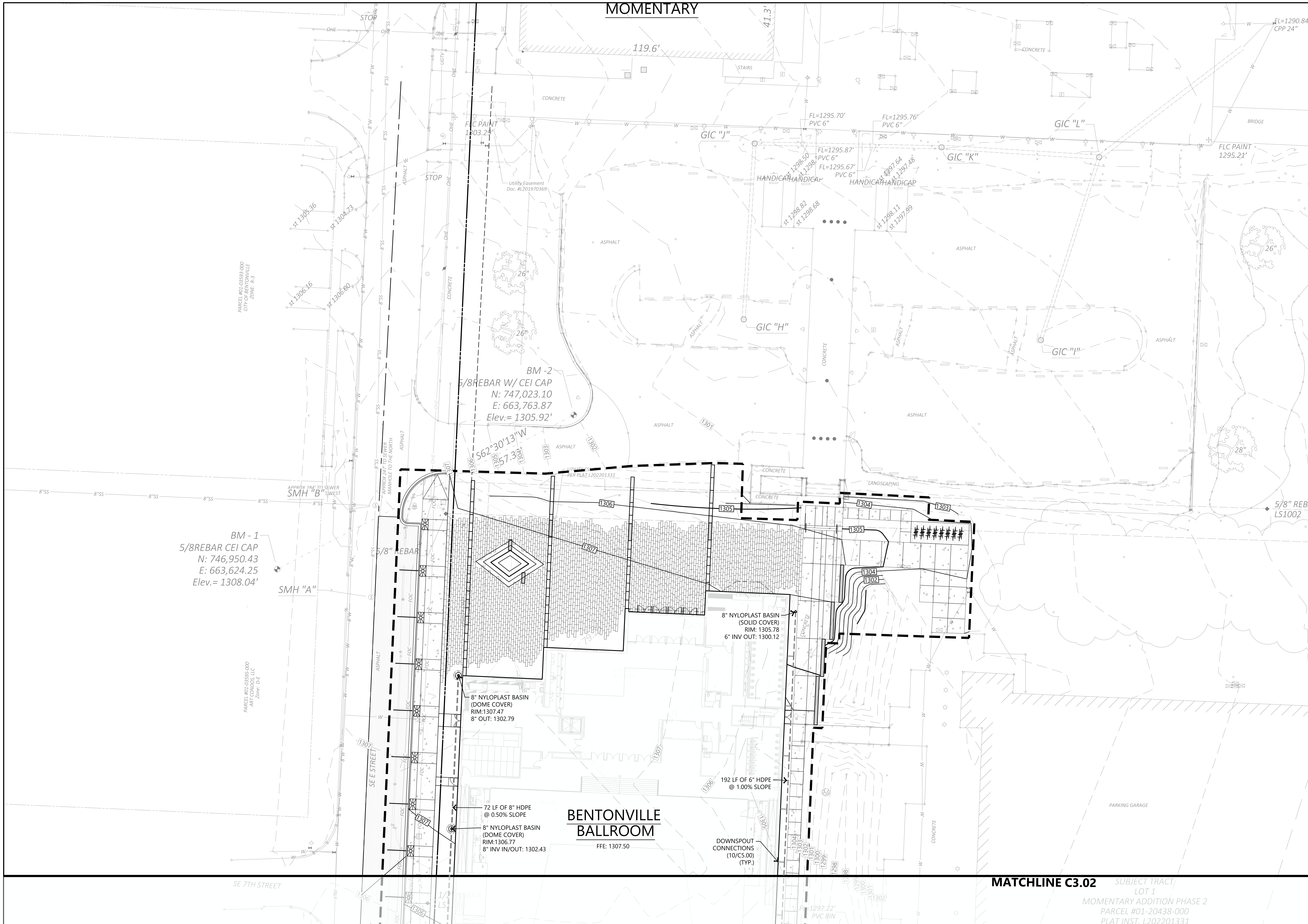

1 GRADING AND DRAINAGE PLAN

SCALE: 1" = 20'-0"

NORTH

0' 20' 40' 80'

CLIENT

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DATE	ISSUE
1/23/2026	DESIGN DEVELOPMENT

SEAL

NOT FOR CONSTRUCTION

KEY PLAN (NTS)

C3.01/C3.10

C3.02/C3.11

SHEET NAME

GRADING AND DRAINAGE PLAN

PROJECT NUMBER

SHEET NUMBER

DOB NUMBER

SCALE

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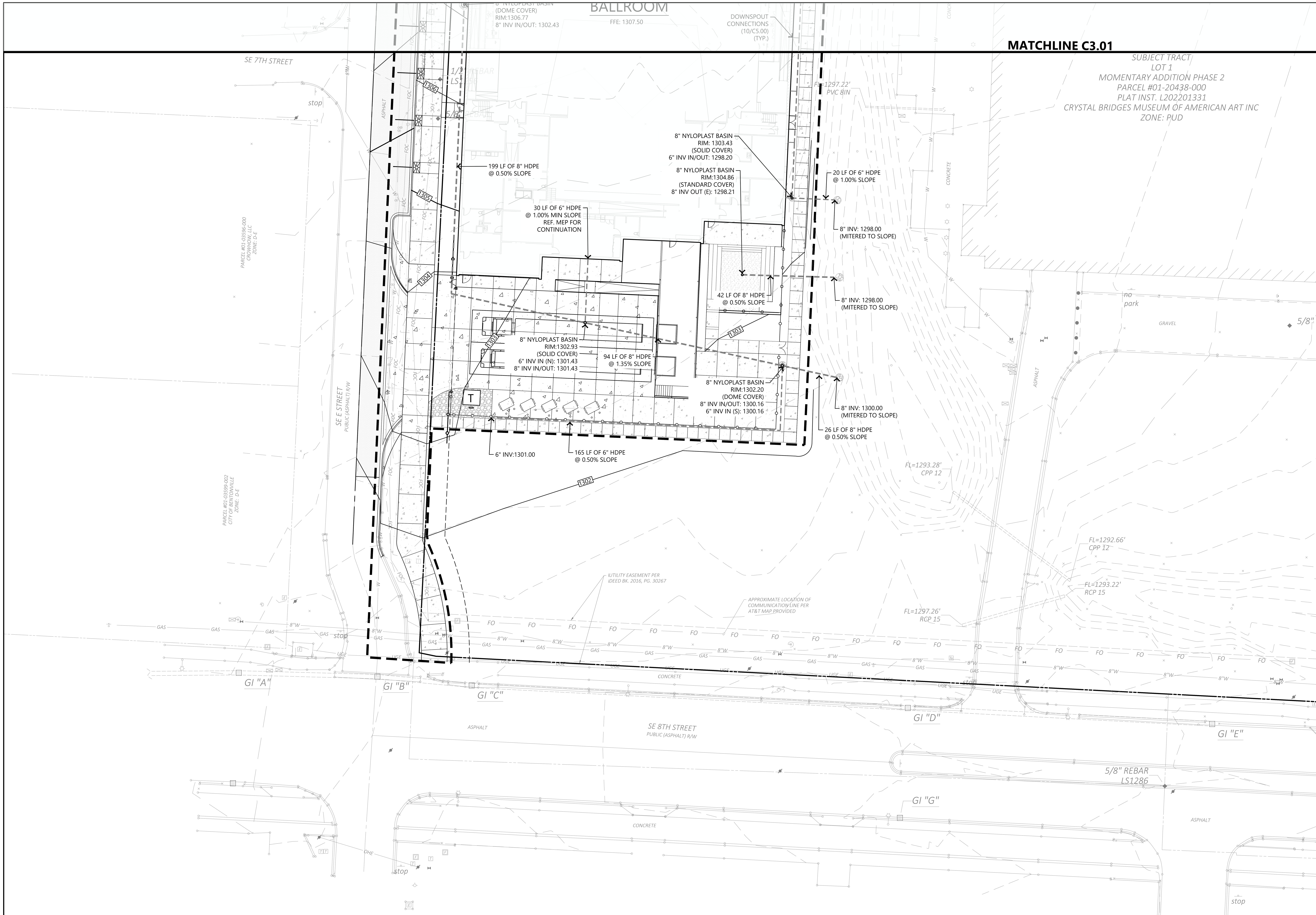
C3.01



1 GRADING AND DRAINAGE PLAN

SCALE: 1" = 20'-0"

NORTH

0' 20' 40' 80'

CLIENT

ADDRESS
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T +1 000 000 0000

ARCHITECT

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BROOKLYN, NY 11201, USA
T +1 347 549 4141

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DATE	ISSUE
1/23/2026	DESIGN DEVELOPMENT

SEAL

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NOT FOR CONSTRUCTION

KEY PLAN (NTS)

C3.01/C3.10

C3.02/C3.11

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GRADING AND DRAINAGE PLAN

PROJECT NUMBER

SHEET NUMBER

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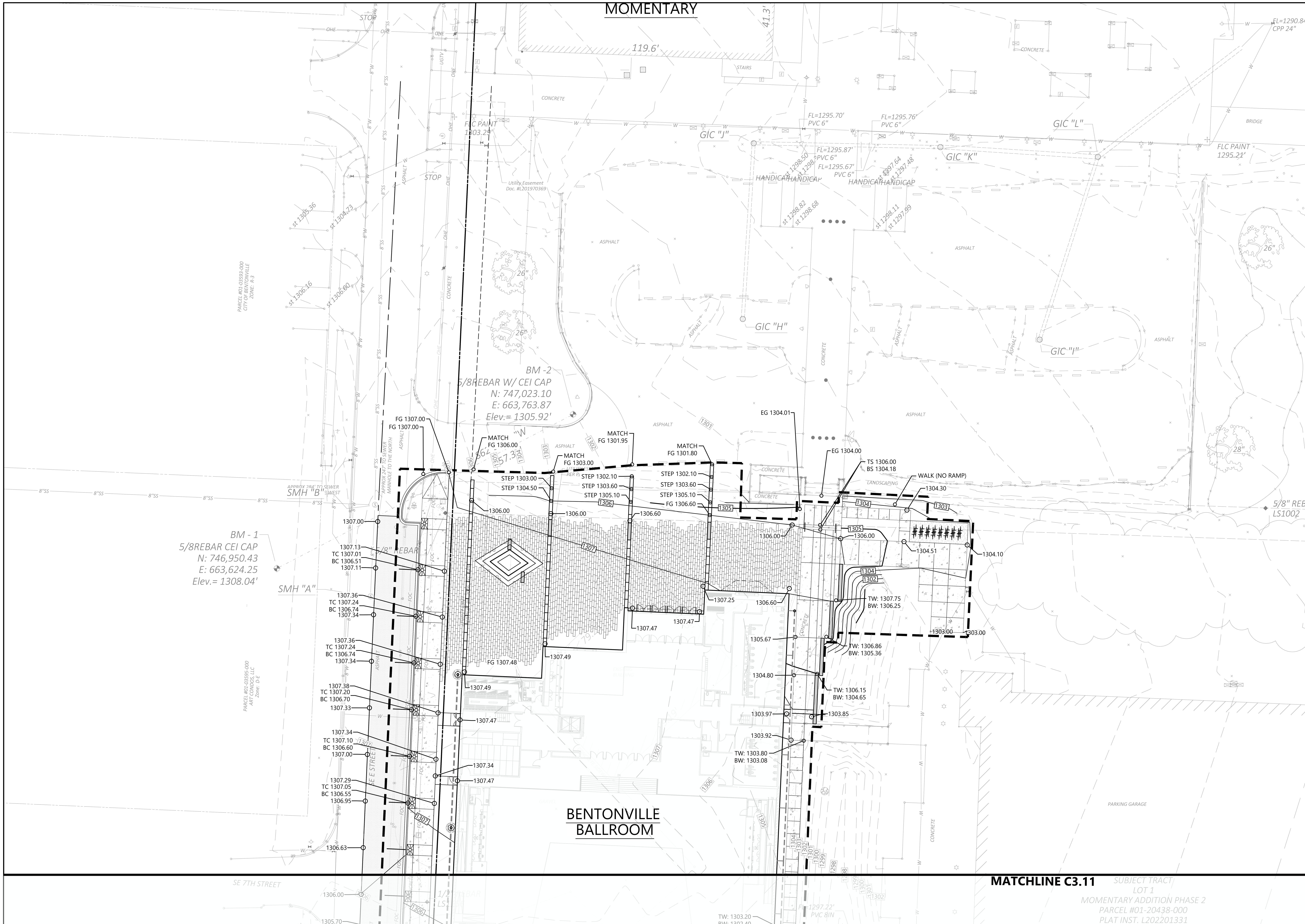

1 SPOT GRADE PLAN

SCALE: 1" = 20'-0"

NORTH

0' 20' 40' 80'

CLIENT

ADDRESS
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DATE	ISSUE
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SEAL

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KEY PLAN (NTS)

C3.01/C3.10

C3.02/C3.11

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SPOT GRADE PLAN

PROJECT NUMBER

SHEET NUMBER

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SCALE

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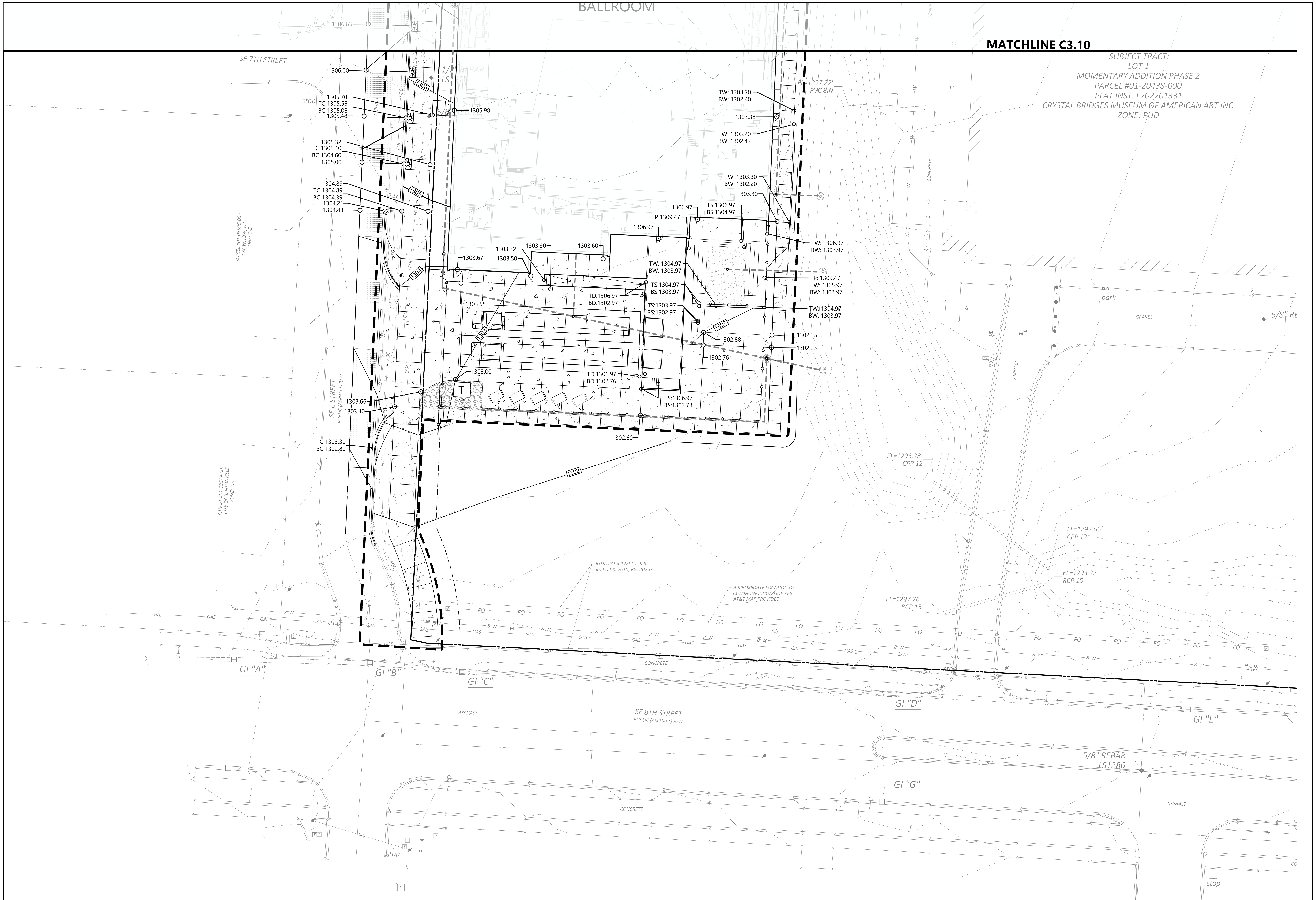

1 SPOT GRADE PLAN

SCALE: 1" = 20'-0"

NORTH

0' 20' 40' 80'

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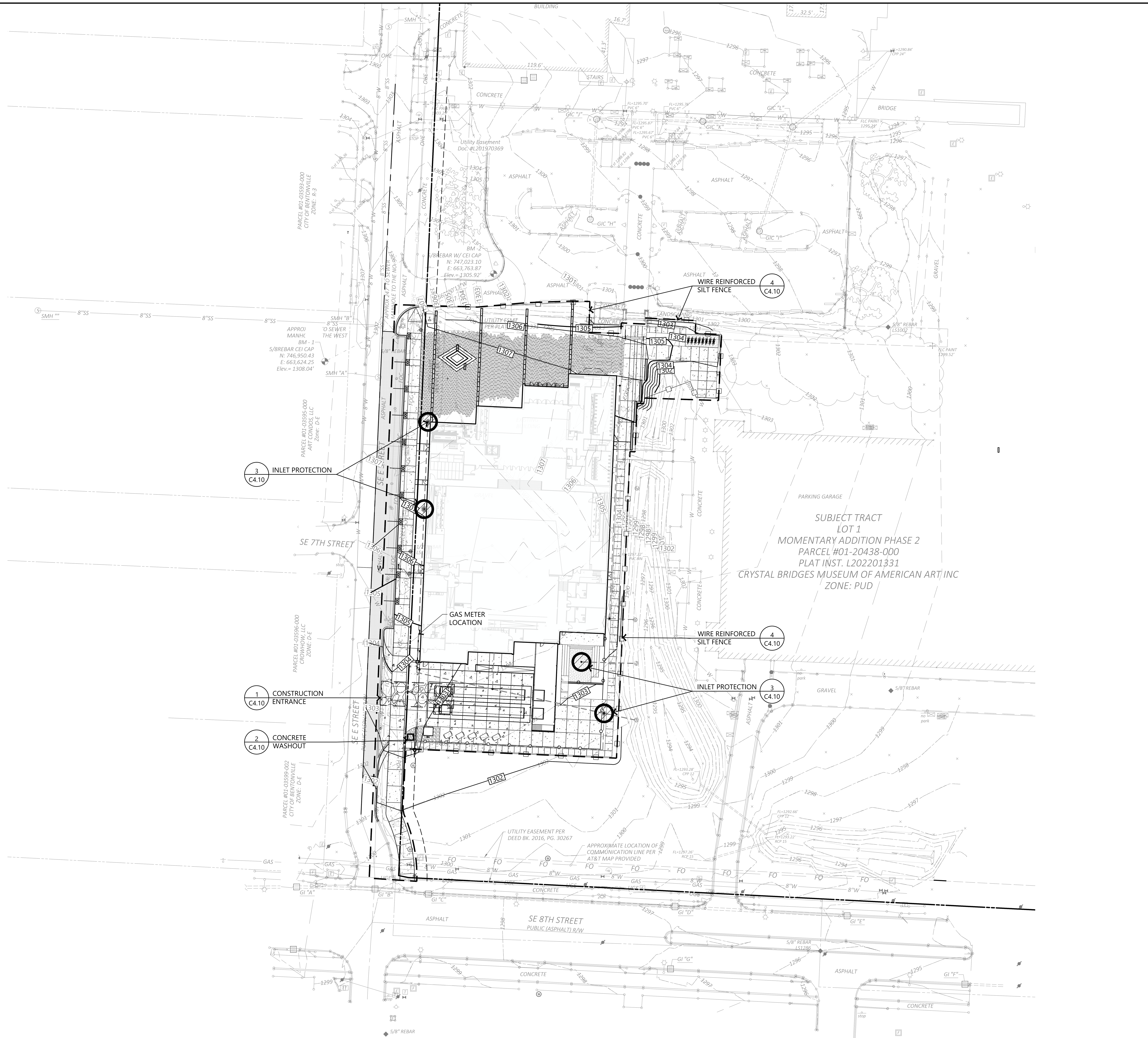

1 EROSION CONTROL PLAN

SCALE: 1" = 40'-0"

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KEY PLAN (NTS)

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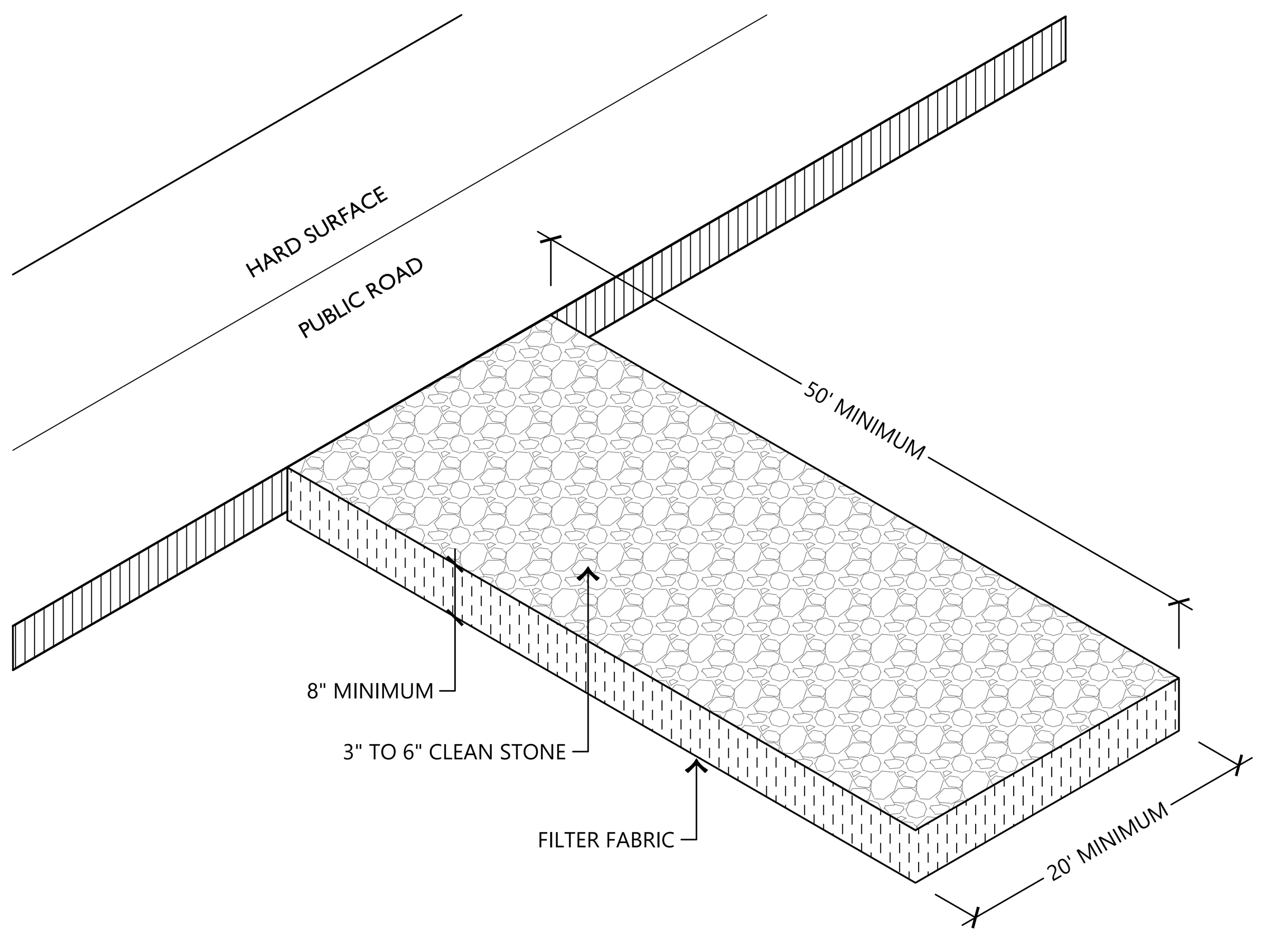
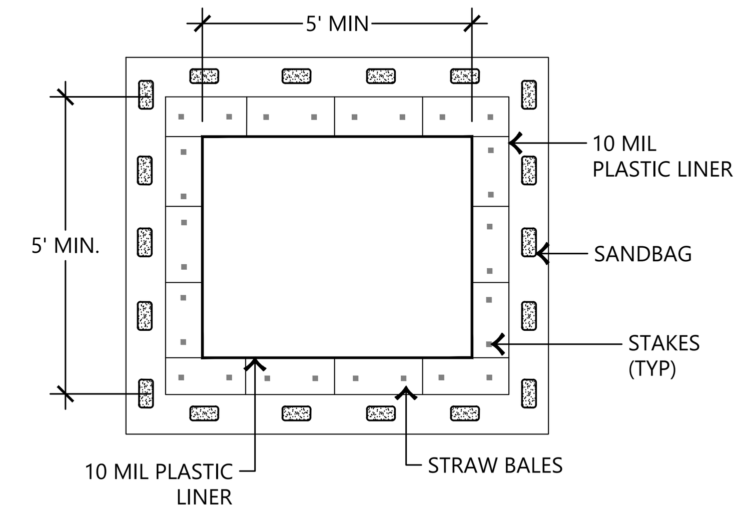


CONSTRUCTION EXIT NOTES

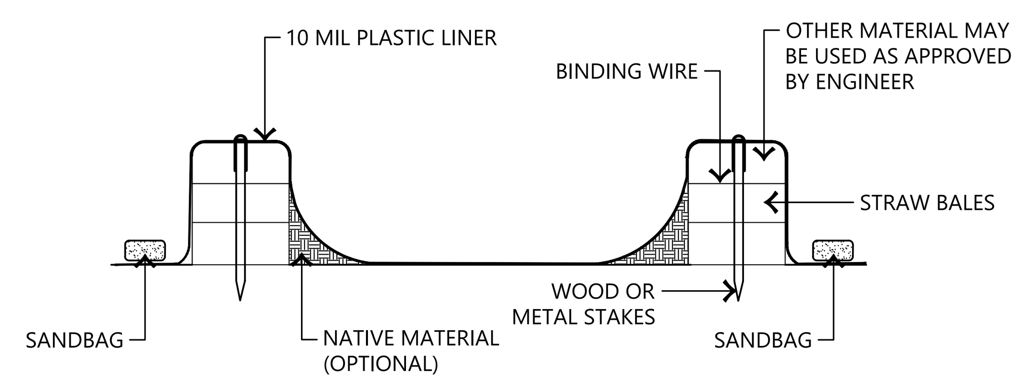
1. REPLACE CONTAMINATED STONE AS REQUIRED TO PREVENT TRACKING OF SEDIMENT OR MUD ON PUBLIC STREETS.
2. CLEAN STREETS DAILY WITH BROOM AND SHOVEL. THE USE OF WATER IS PROHIBITED.
3. ALL VEHICLES MUST USE CONSTRUCTION EXIT.

1 CONSTRUCTION ENTRANCE

SCALE: N.T.S.



PLAN



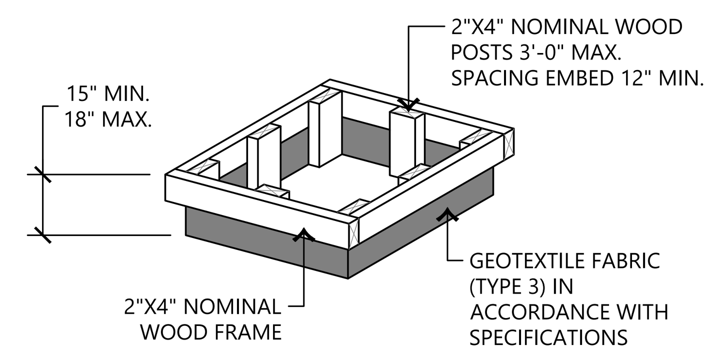
SECTION

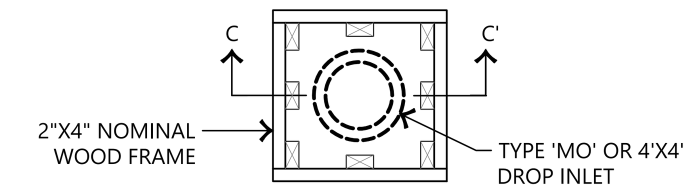
WASHOUT NOTES

1. NO WASHING OUT OF CONCRETE TRUCKS OR WASHING OF SWEEPINGS FROM EXPOSED AGGREGATE CONCRETE INTO STORM DRAINS, OPEN DITCHES, STREETS, OR STREAMS IS ALLOWED.
2. EXCESS CONCRETE IS NOT ALLOWED TO BE DUMPED ON-SITE, EXCEPT IN DESIGNATED TEMPORARY CONCRETE WASHOUT PIT AREAS.
3. ON-SITE TEMPORARY CONCRETE WASHOUT AREAS WILL BE LOCATED AT LEAST 50 FEET FROM STORM DRAINS, OPEN DITCHES, OR WATER BODIES AS DETERMINED IN THE FIELD.
4. TEMPORARY CONCRETE WASHOUT FACILITIES WILL BE CONSTRUCTED AND MAINTAINED IN SUFFICIENT QUANTITY AND SIZE TO CONTAIN ALL LIQUID AND CONCRETE WASTE GENERATED BY WASHOUT OPERATIONS.
5. WASHOUT FACILITIES WILL BE CLEANED OUT OR REPLACED ONCE THE WASHOUT IS 75% FULL.
6. PLASTIC LINING MATERIAL WILL BE MINIMUM OF 10 MIL POLYETHYLENE SHEETING AND WILL BE FREE OF HOLES, TEARS, OR OTHER DEFECTS.
7. WHEN WASHOUT FACILITIES ARE NO LONGER REQUIRED FOR WORK, THE HARDENED CONCRETE WILL BE REMOVED AND DISPOSED OF OFFSITE. MATERIALS USED TO CONSTRUCT TEMPORARY CONCRETE WASHOUT FACILITIES WILL BE REMOVED FROM THE SITE AND DISPOSED OF.

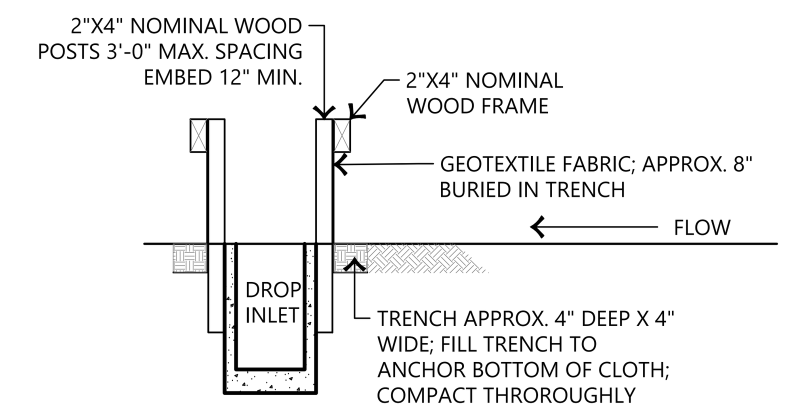
2 CONCRETE WASHOUT

SCALE: N.T.S.





PLAN



SECTION C-C'

NOTES:

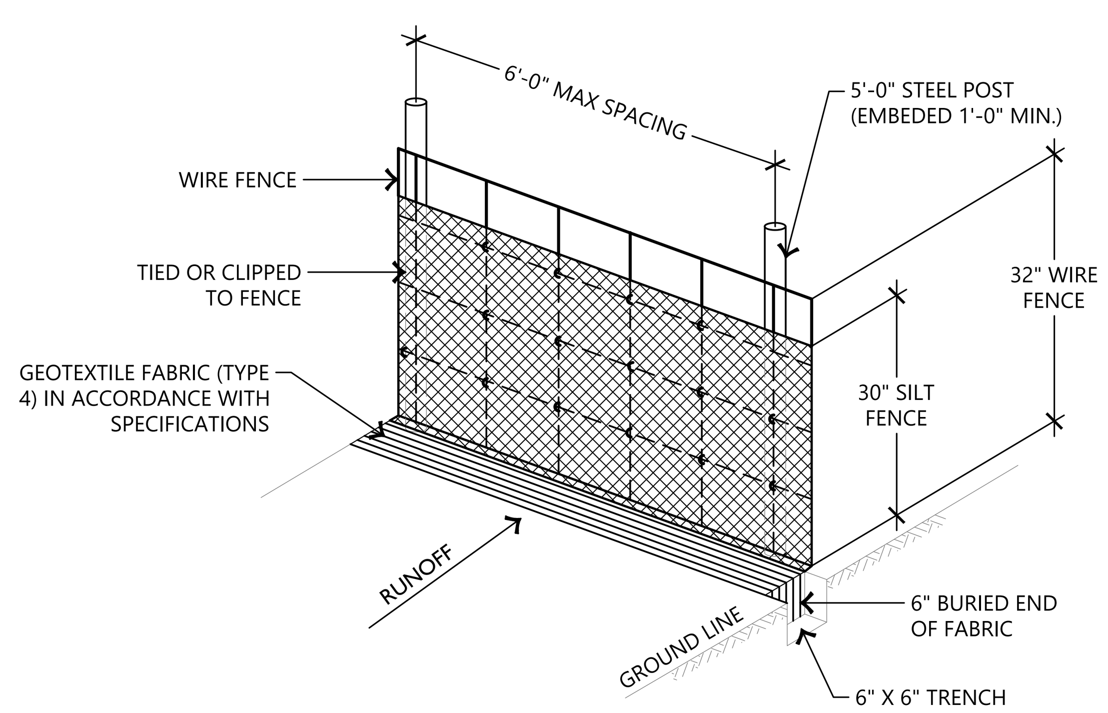
1. ATTACH THE WOVEN WIRE FENCE AND THE GEOTEXTILE TO EACH POST (SPACED EVERY 30") WITH THREE WIRE TIES OR OTHER FASTENERS, ALL SPACED WITHIN THE TOP 8" OF THE FABRIC. ATTACH EACH TIE DIAGONALLY 45 DEGREES THROUGH THE FABRIC, WITH EACH PUNCTURE AT LEAST 1" VERTICALLY APART.
2. WHEN TWO SECTIONS OF SILT FENCE FABRIC ADJOIN EACH OTHER, THEY SHALL BE OVERLAPPED ACROSS TWO POSTS.
3. MAINTENANCE SHALL BE PERFORMED AS NOTED IN THE SWPPP. DEPTH OF ACCUMULATED SEDIMENTS MAY NOT EXCEED ONE-THIRD THE HEIGHT OF THE FABRIC.
4. ALL SILT FENCE INLET PROTECTIONS SHALL INCLUDE WIRE SUPPORT.

MAINTENANCE NOTES:

5. INLET PROTECTION DEVICES MUST BE INSPECTED FOR SEDIMENT ACCUMULATION WITHIN THE CATCH BASIN (IF USING INSERT-TYPE DEVICE) OR UPGRADIENT OF THE INLET.
7. ANY SEDIMENT ACCUMULATED IN OR ADJACENT TO A STORM DRAIN INLET MUST BE REMOVED AS SOON AS PRACTICABLE BUT NOT LATER THAN 3 DAYS AFTER DISCOVERY.
8. INLET PROTECTION DEVICES SHALL BE INSPECTED FOR UNINTENDED BYPASS OR IMPROPER FLOW-RATES THAT MAY CAUSE DOWNSTREAM FLOODING.
9. CONTACT THE PUBLIC WORKS INSPECTOR AND/OR ENGINEER FOR ALTERNATE INLET PROTECTION IF THE DESIGNED PROTECTION MAY IMPACT DOWNSTREAM BMPS, ADJACENT SLOPES, ETC., DUE TO PONDING ISSUES. ENSURE THAT NO UNDERMINING OF INLET PROTECTION DEVICES HAS OCCURRED.
10. INLET PROTECTION DEVICES AND BARRIERS SHALL BE REPAIRED OR REPLACED IF THEY SHOW SIGNS OF UNDERMINING OR DETERIORATION.

3 INLET PROTECTION

SCALE: N.T.S.



SILT FENCE NOTES:

1. POSTS WHICH SUPPORT THE SILT FENCE SHALL BE INSTALLED ON A SLIGHT ANGLE TOWARD THE ANTICIPATED RUNOFF SOURCE. POST MUST BE EMBEDDED A MINIMUM OF ONE FOOT.
2. THE TOE OF THE SILT FENCE SHALL BE TRENCHED IN WITH A SPADE OR MECHANICAL TRENCHER, SO THAT THE DOWNSLOPE FACE OF THE TRENCH IS FLAT AND PERPENDICULAR TO THE LINE OF FLOW. HERE FENCE CANNOT BE TRENCHED IN (e.g. PAVEMENT), WEIGHT FABRIC FLAP WITH ROCK ON UPHILL SIDE TO PREVENT FLOW FROM SEEPING UNDER FENCE.
3. THE TRENCH MUST BE A MINIMUM OF 6 INCHES DEEP AND 6 INCHES WIDE TO ALLOW FOR THE SILT FENCE FABRIC TO BE LAID IN THE GROUND AND BACKFILLED WITH COMPACTED MATERIAL.
4. SILT FENCE SHOULD BE SECURELY FASTENED TO EACH SUPPORT POST OR TO WOVEN WIRE, WHICH IN TURN IS ATTACHED TO THE FENCE POST. THERE SHALL BE A 3 FOOT OVERLAP, SECURELY FASTENED WHERE ENDS OF FABRIC MEET.
5. REPAIR OR REPLACEMENT SHALL BE MADE PROMPTLY AS NEEDED.
6. SILT FENCE SHALL BE REMOVED WHEN THE SITE IS COMPLETELY STABILIZED SO AS NOT TO BLOCK OR IMPEDE STORM FLOW OR DRAINAGE.
7. ACCUMULATED SILT SHALL BE REMOVED WHEN IT REACHES A DEPTH OF HALF THE HEIGHT OF THE FENCE. THE SILT SHALL BE DISPOSED OF AT AN APPROVED SITE AND IN SUCH A MANNER AS TO NOT CONTRIBUTE TO ADDITIONAL SILTATION.

4 WIRE REINFORCED SILT FENCE

SCALE: N.T.S.

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KEY PLAN (NTS)

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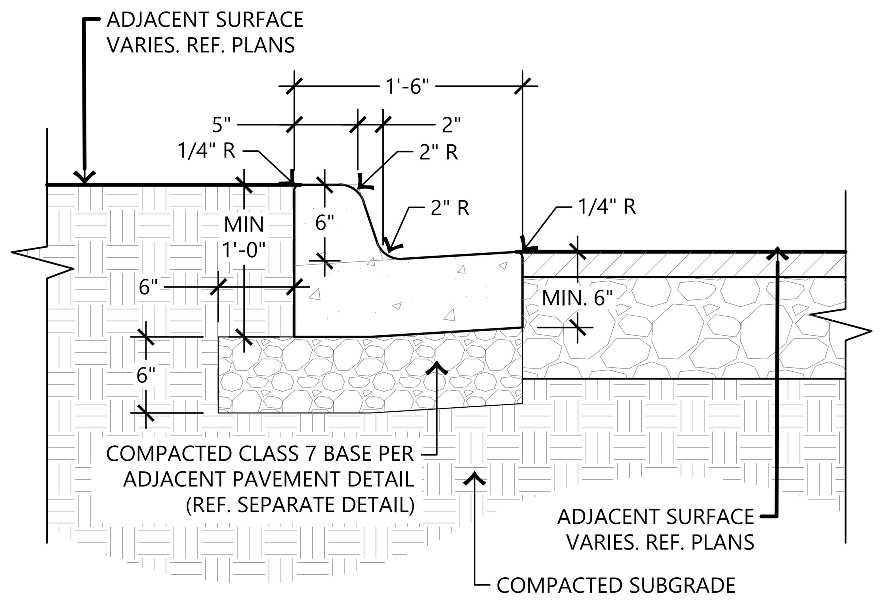
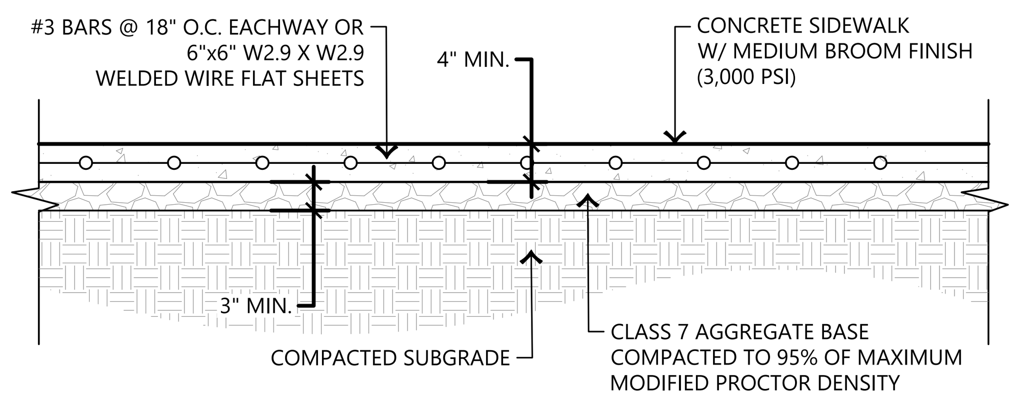


NOTE:

1. GUTTER SHALL BE SLOPED TO MATCH CROSS SLOPE OF THE PAVEMENT WHICH COULD BE SLOPED TOWARDS CURB OR AWAY (REF. PLANS)

1 STANDARD CURB AND GUTTER

SCALE: N.T.S.

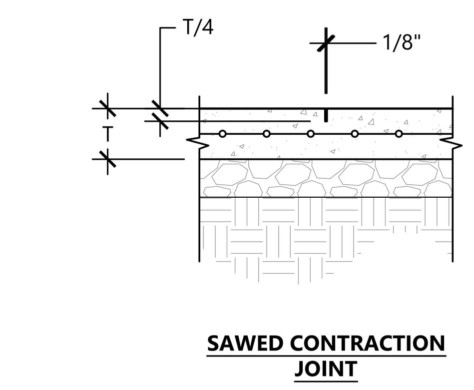


NOTES:

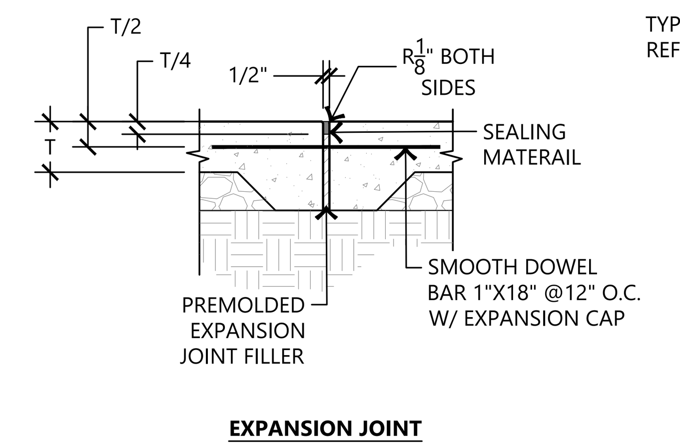
1. REFER TO SEPARATE DETAIL FOR JOINTS.
2. PROVIDE JOINTS PER PLANS.
3. REFER TO PLANS FOR SIDEWALK WIDTH AND LAYOUT.

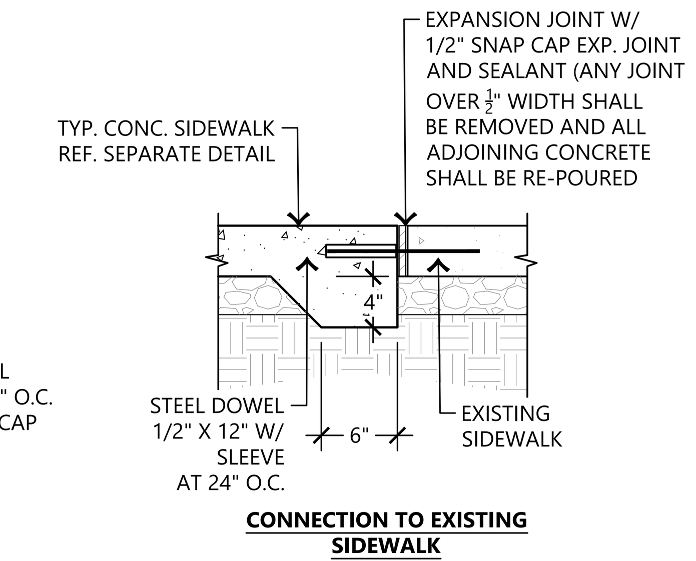
2 TYPICAL CONCRETE SIDEWALK

SCALE: N.T.S.



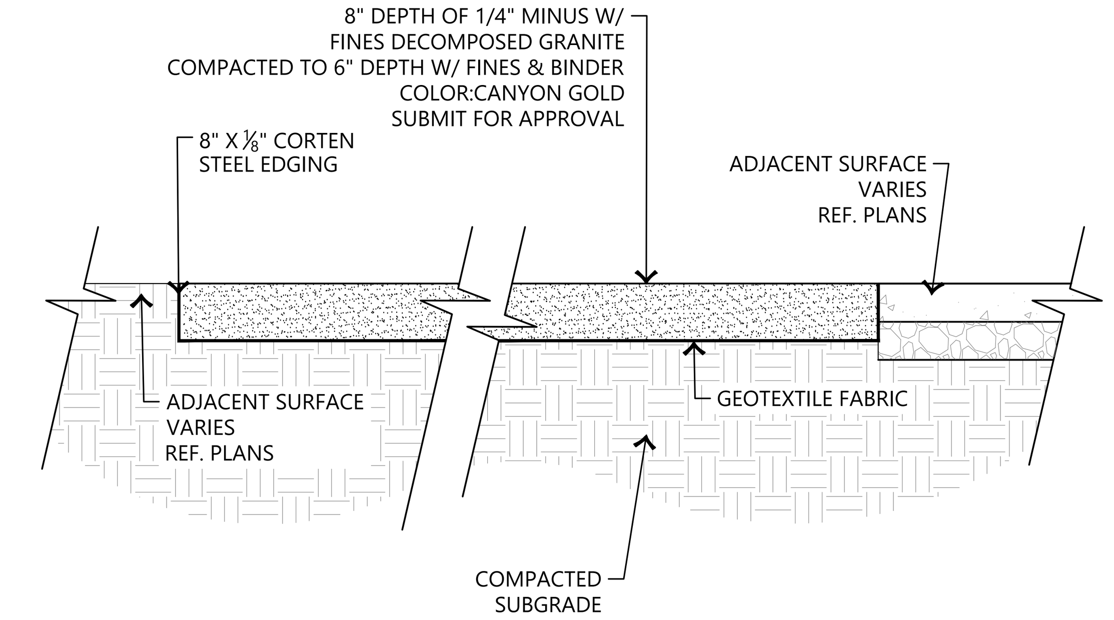
NOTES:
1. PROVIDE TRANSVERSE SAWED CONTRACTION JOINTS AT INTERVALS NOT EXCEEDING 10'-0" O.C. OR AS SHOWN ON PLANS.
2. PROVIDE EXPANSION JOINTS AT INTERVALS NOT EXCEEDING 40'-0" O.C. OR AS SHOWN ON PLANS.
3. PROVIDE EXPANSION JOINTS ADJACENT TO STRUCTURES OR DRIVES. REF. PLANS.





3 CONCRETE SIDEWALK JOINT DETAILS

SCALE: N.T.S.



4 DECOMPOSED GRANITE

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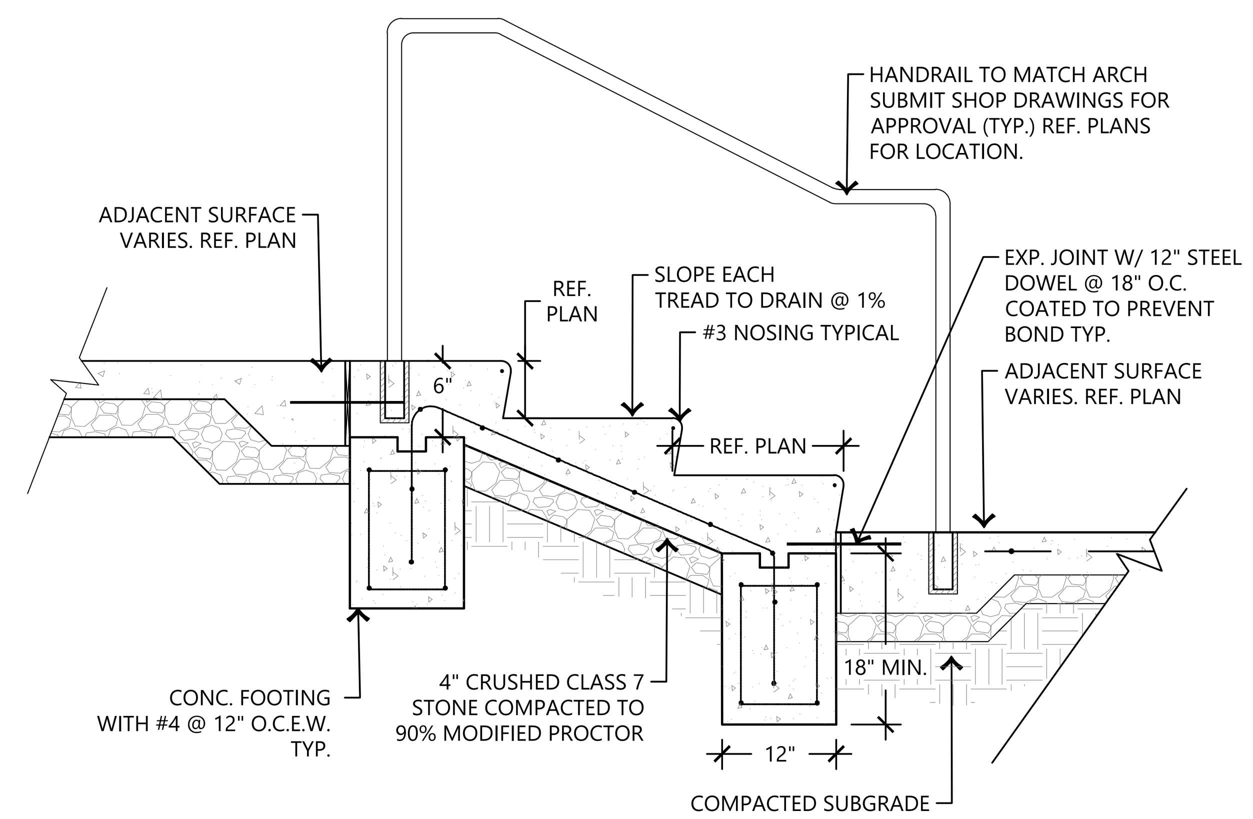
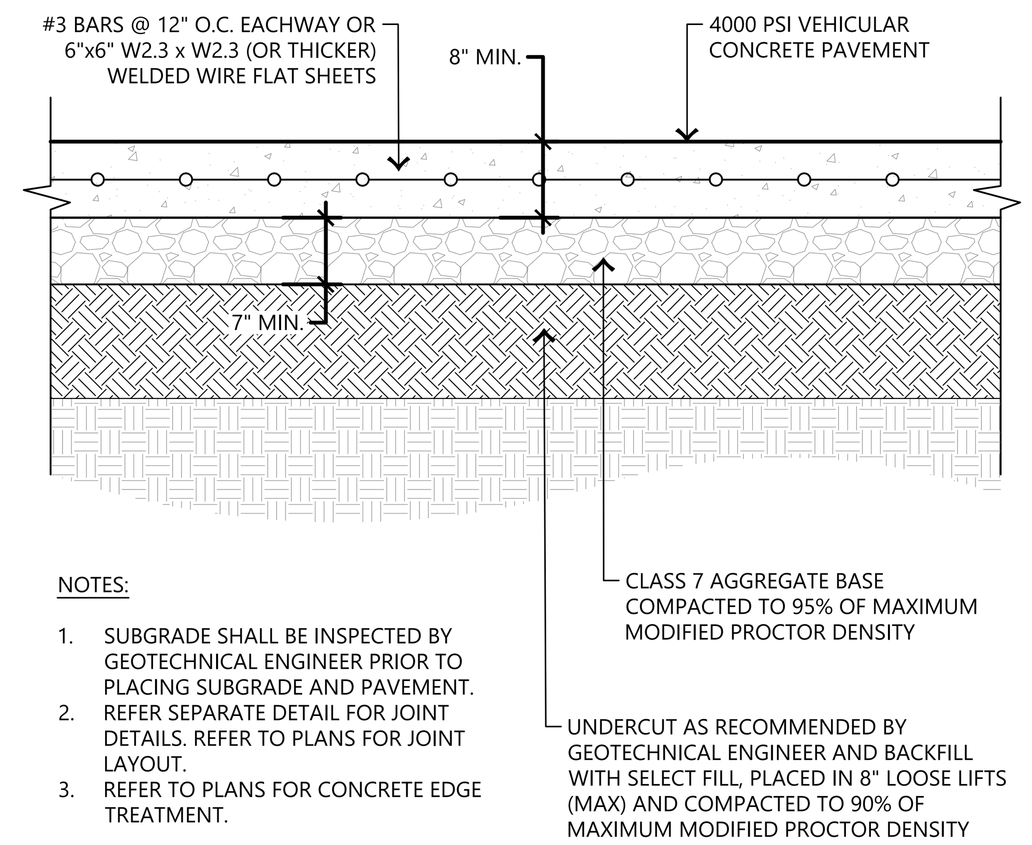


5 CONCRETE STAIR WITH HANDRAIL

SCALE: N.T.S.

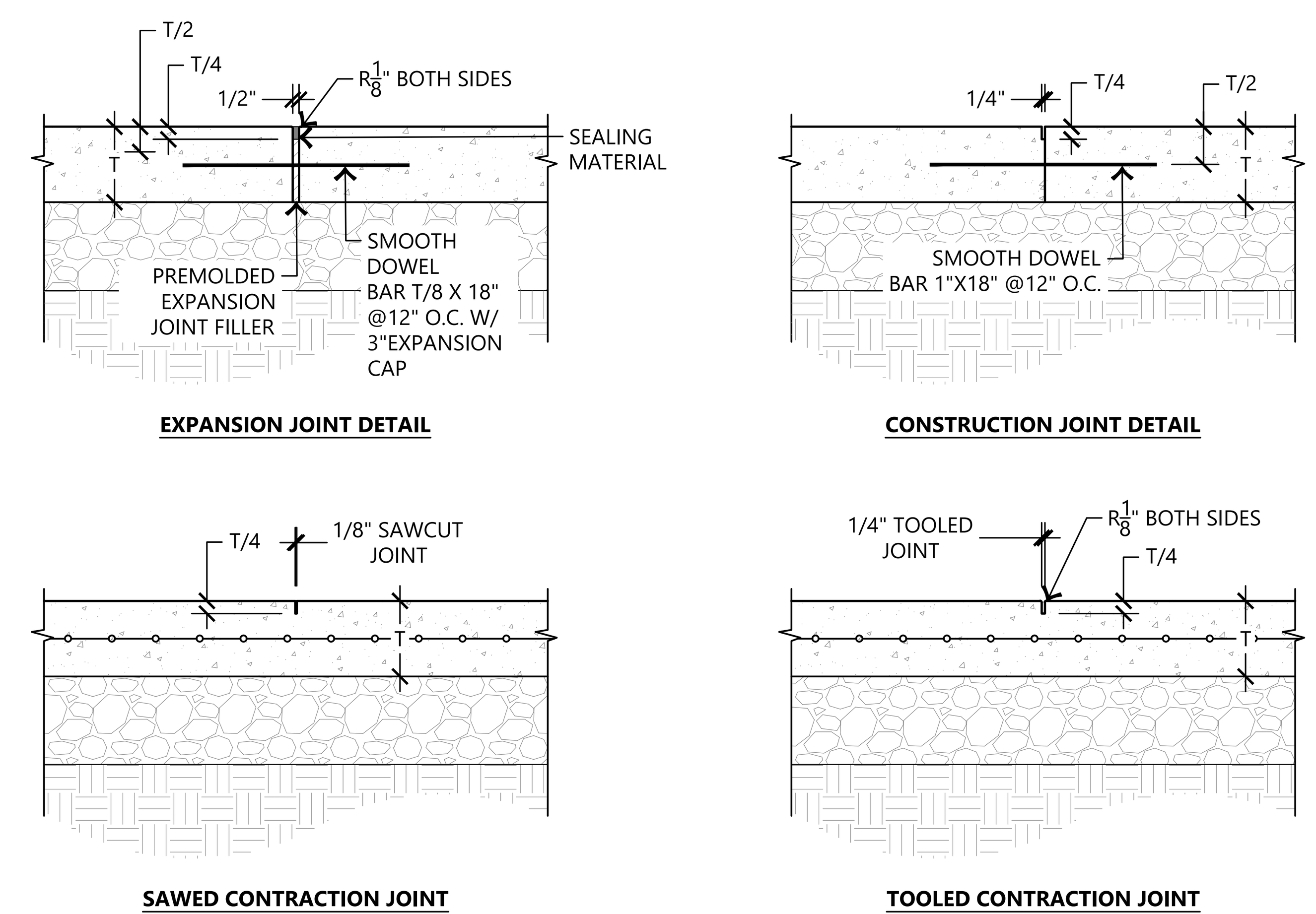


NOTES:

1. SUBGRADE SHALL BE INSPECTED BY GEOTECHNICAL ENGINEER PRIOR TO PLACING SUBGRADE AND PAVEMENT.
2. REFER SEPARATE DETAIL FOR JOINT DETAILS. REFER TO PLANS FOR JOINT LAYOUT.
3. REFER TO PLANS FOR CONCRETE EDGE TREATMENT.

6 HD CONCRETE SIDEWALK

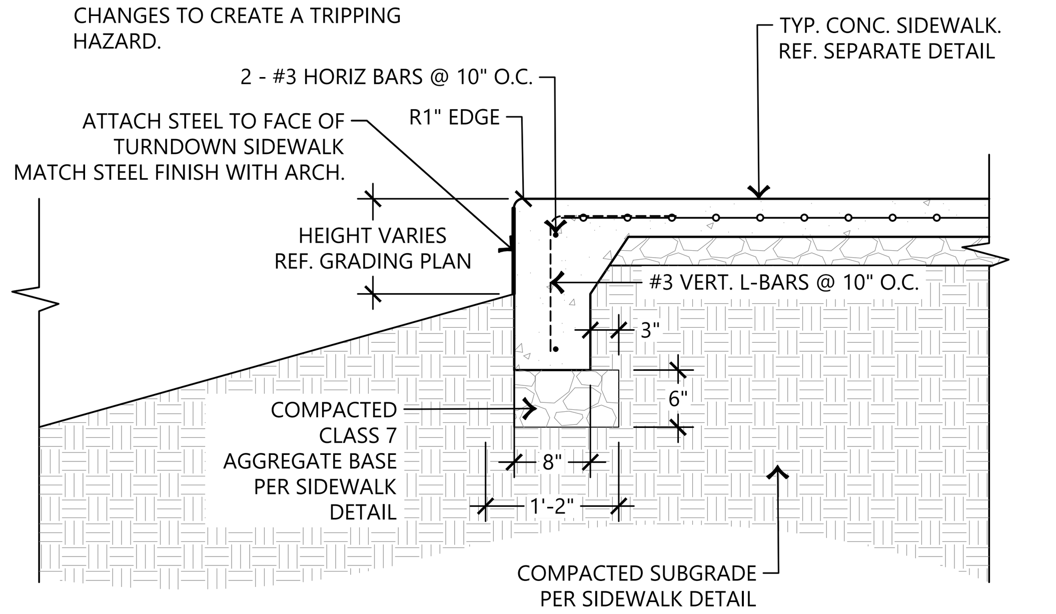
SCALE: N.T.S.



7 CONCRETE PAVEMENT JOINT DETAILS

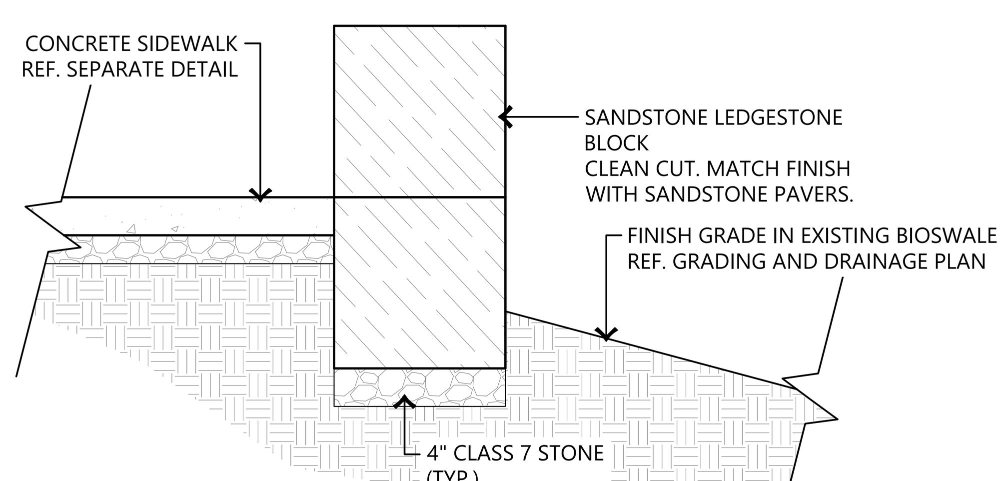
SCALE: N.T.S.

NOTES:
1. TOLERANCE OF FINISH IS 1/4" IN 10 FEET WHEN MEASURED WITH A 10" STRAIGHTEDGE WITH NO ABRUPT CHANGES TO CREATE A TRIPPING HAZARD.



8 TURNDOWN SIDEALK WITH STEEL FACE

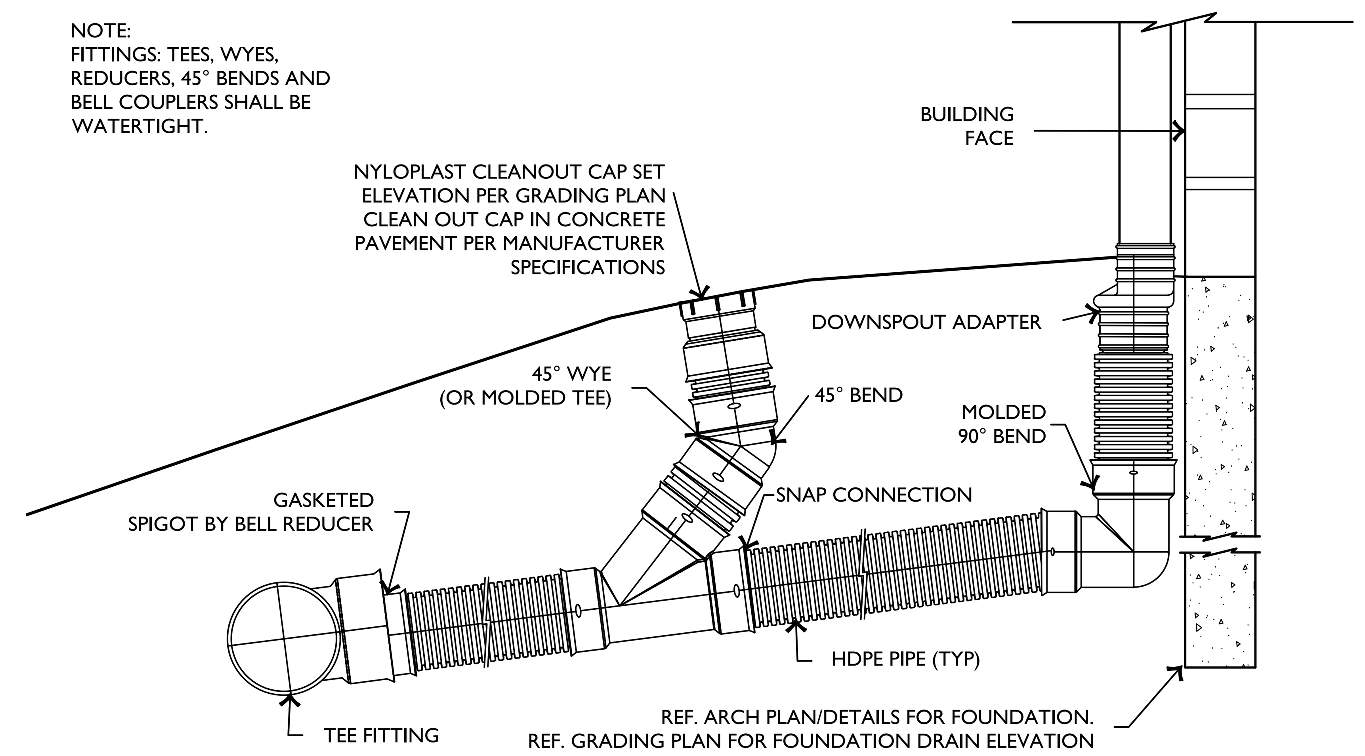
SCALE: N.T.S.



9 LEDGESTONE RETAINING WALL

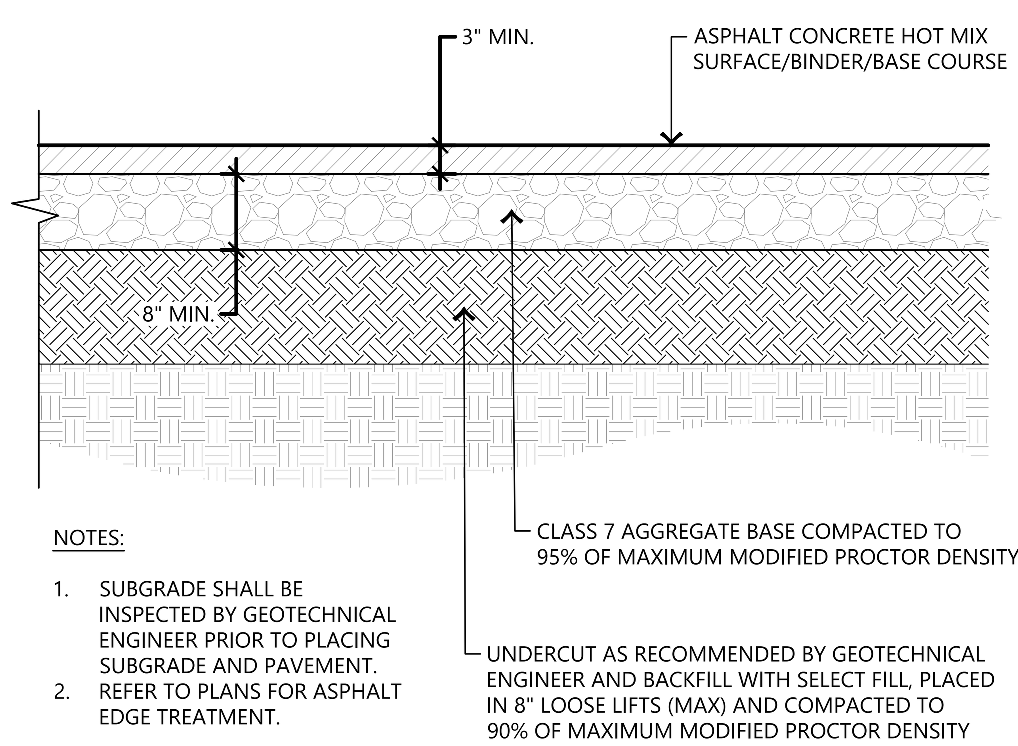
SCALE: N.T.S.

NOTE:
FITTINGS: TEES, WYES, REDUCERS, 45° BENDS AND BELL COUPLERS SHALL BE WATERTIGHT.



10 DOWNSPOUT CONNECTION DETAIL

SCALE: N.T.S.



NOTES:

1. SUBGRADE SHALL BE INSPECTED BY GEOTECHNICAL ENGINEER PRIOR TO PLACING SUBGRADE AND PAVEMENT.
2. REFER TO PLANS FOR ASPHALT EDGE TREATMENT.

11 ASPHALT PAVEMENT

SCALE: N.T.S.

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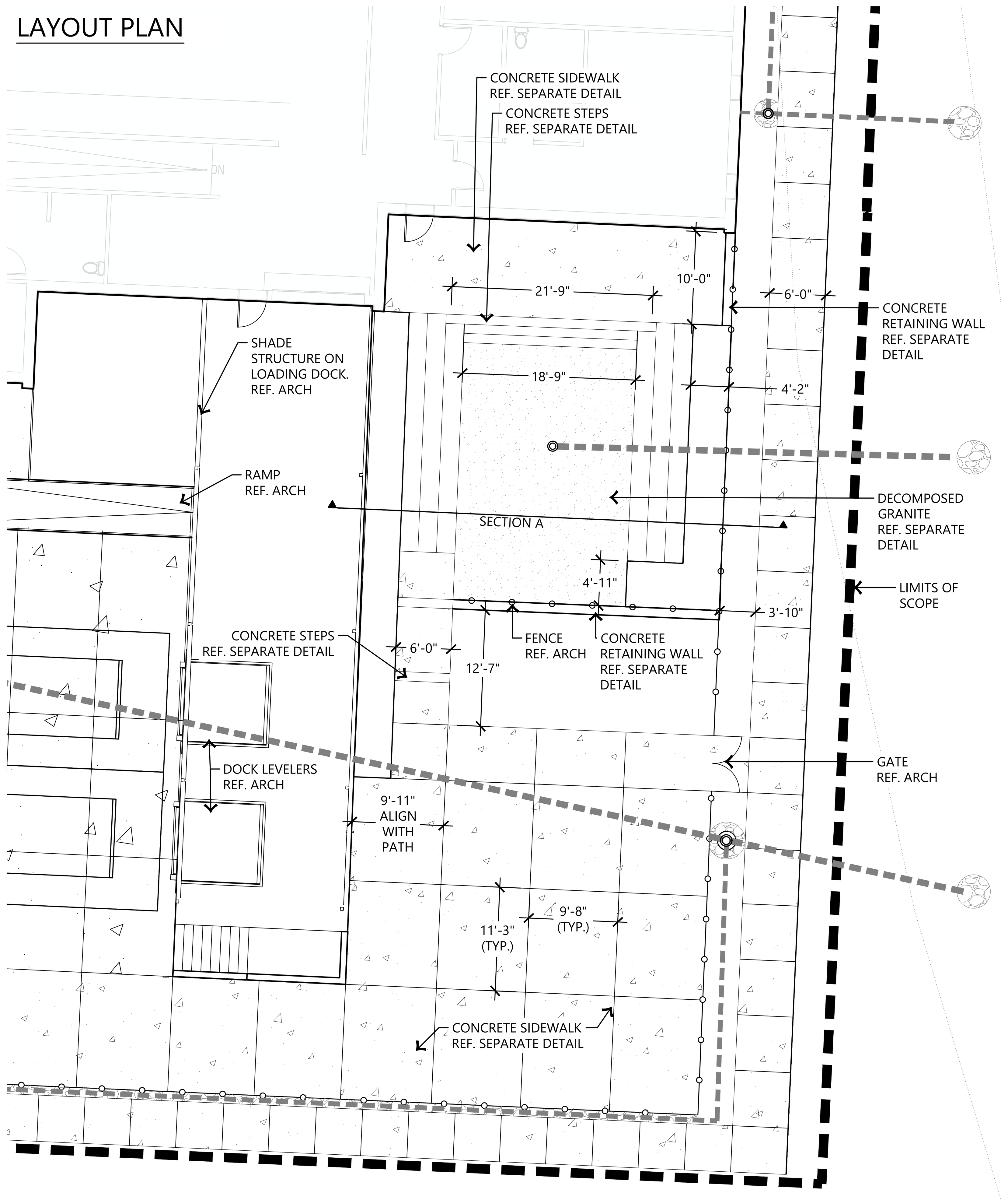

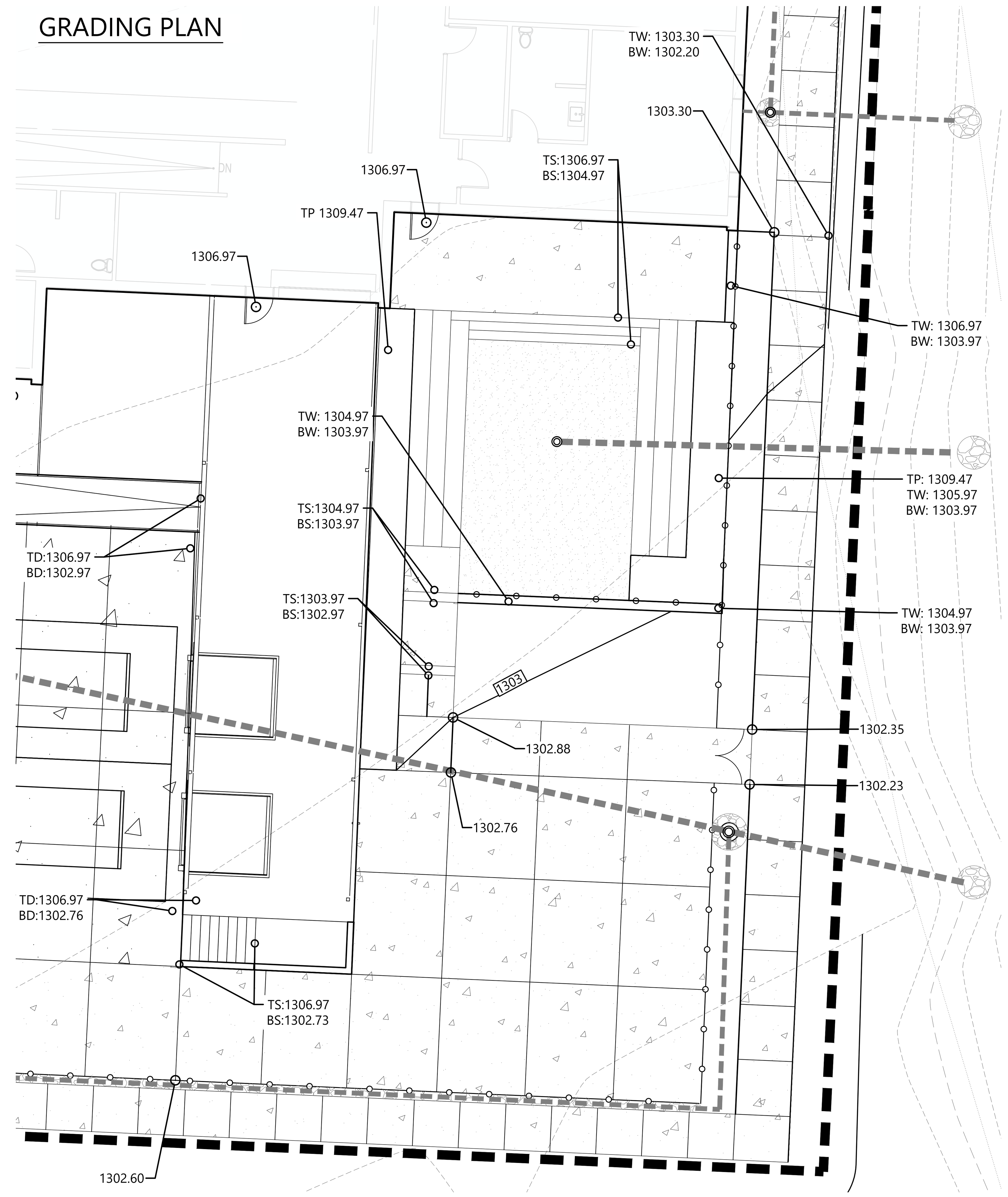

1 ARTIST AMMENITY ENLARGEMENT

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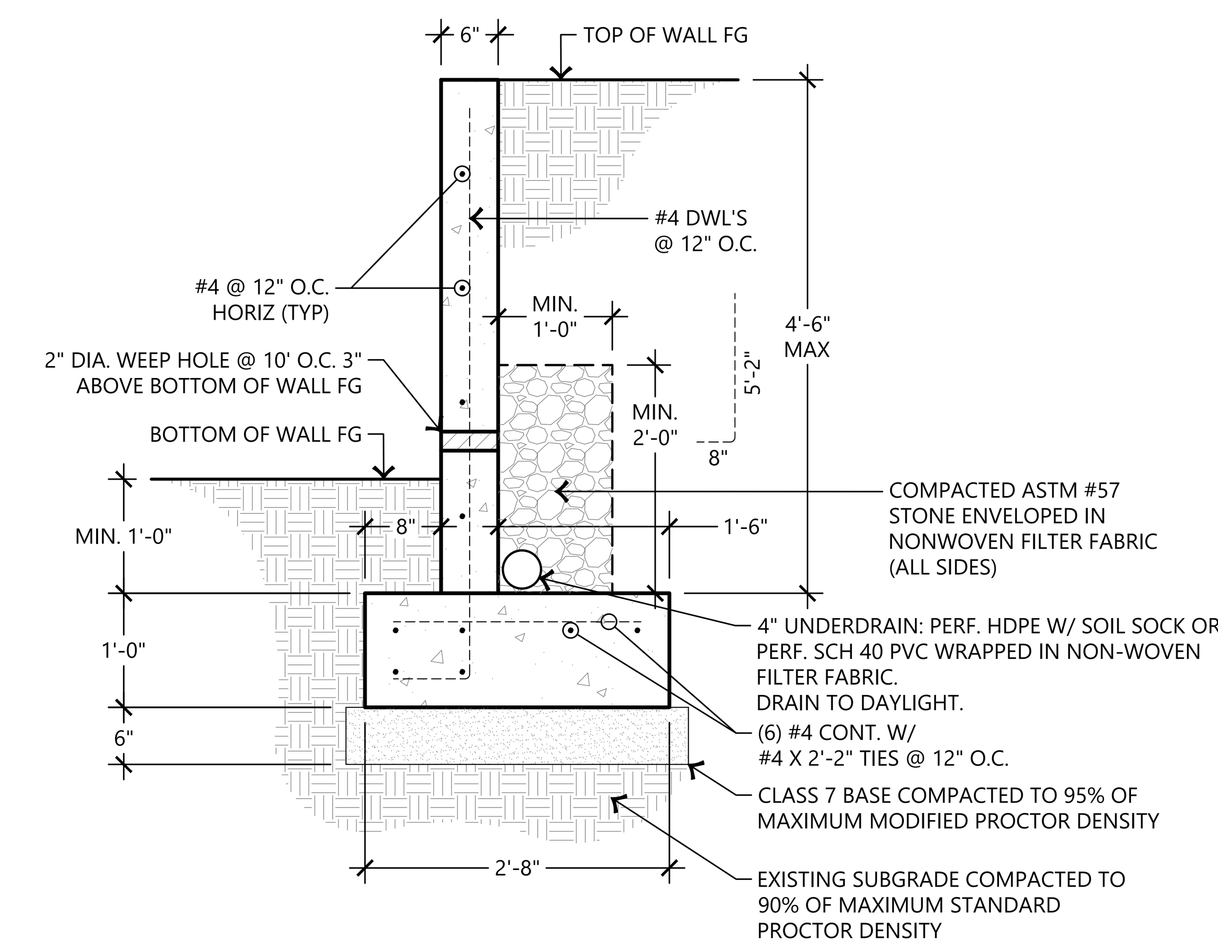
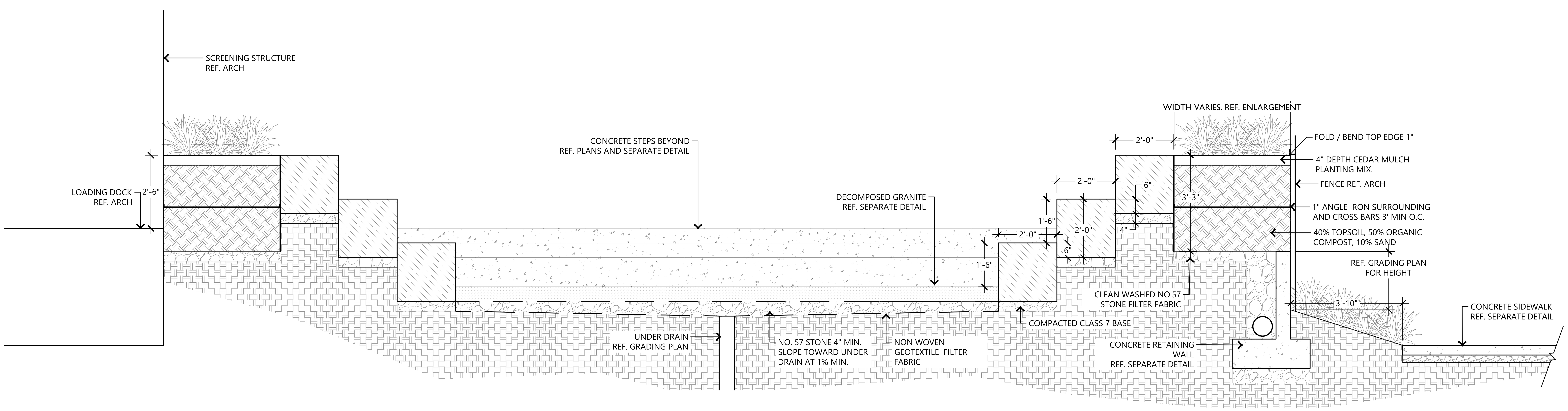


2 CONCRETE RETAINING WALL

SCALE: N.T.S.



3 SECTION A

SCALE: N.T.S.

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KEY PLAN (NTS)

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PROJECT NUMBER

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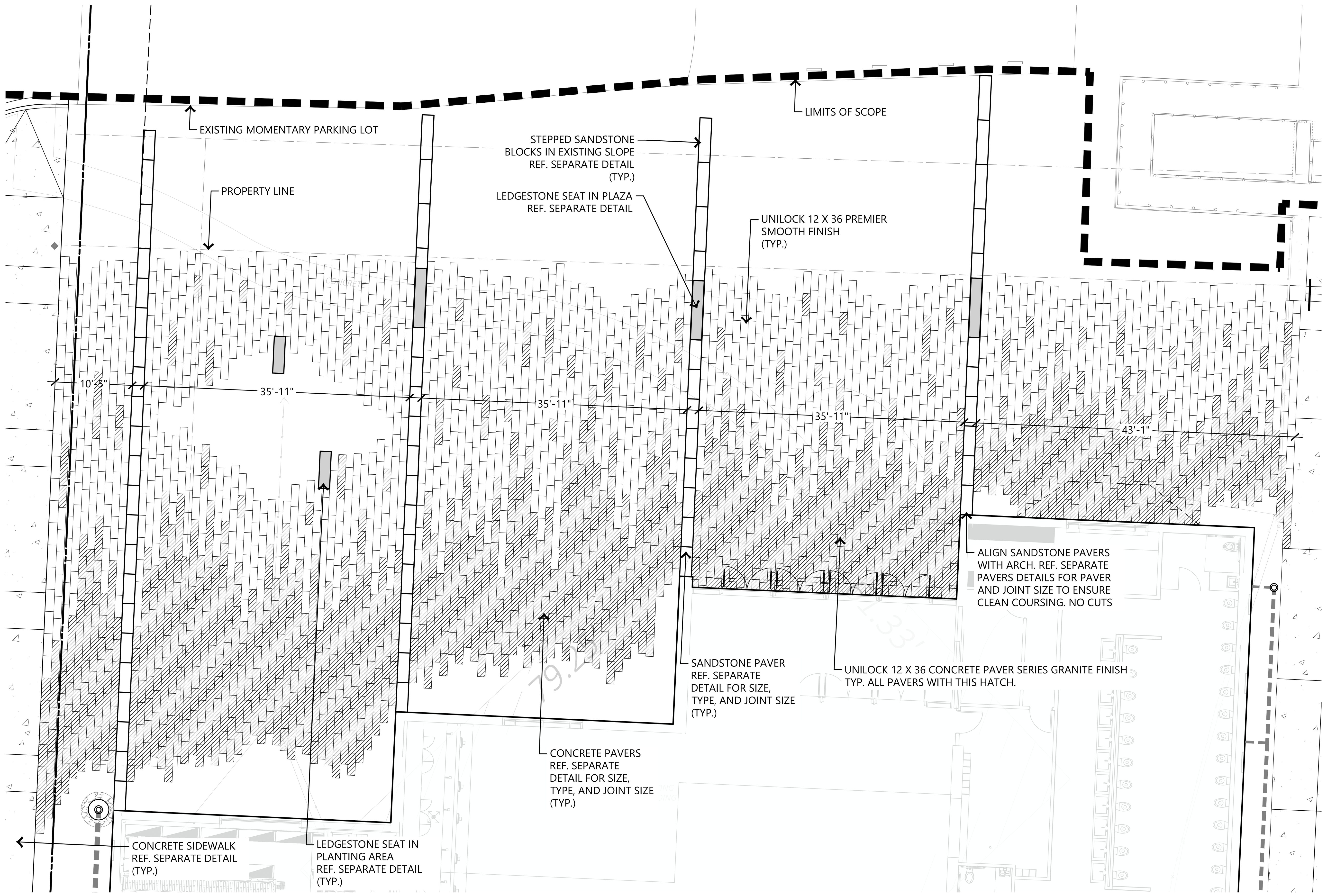
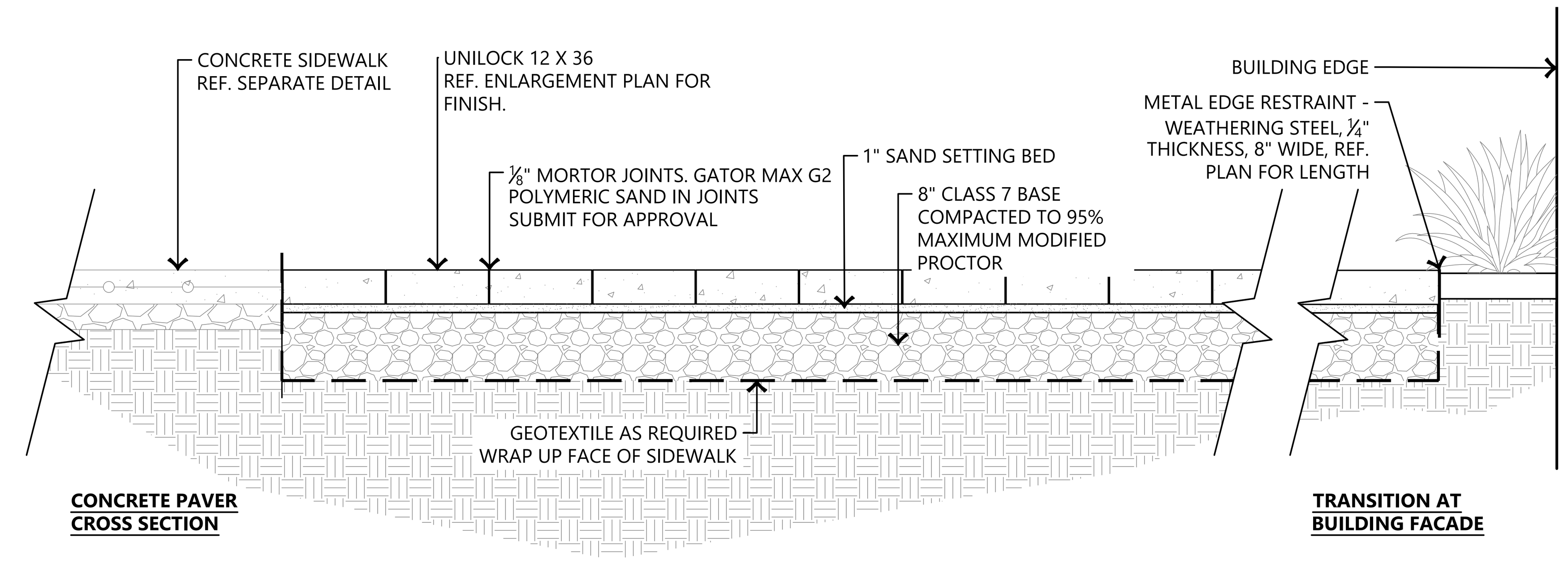


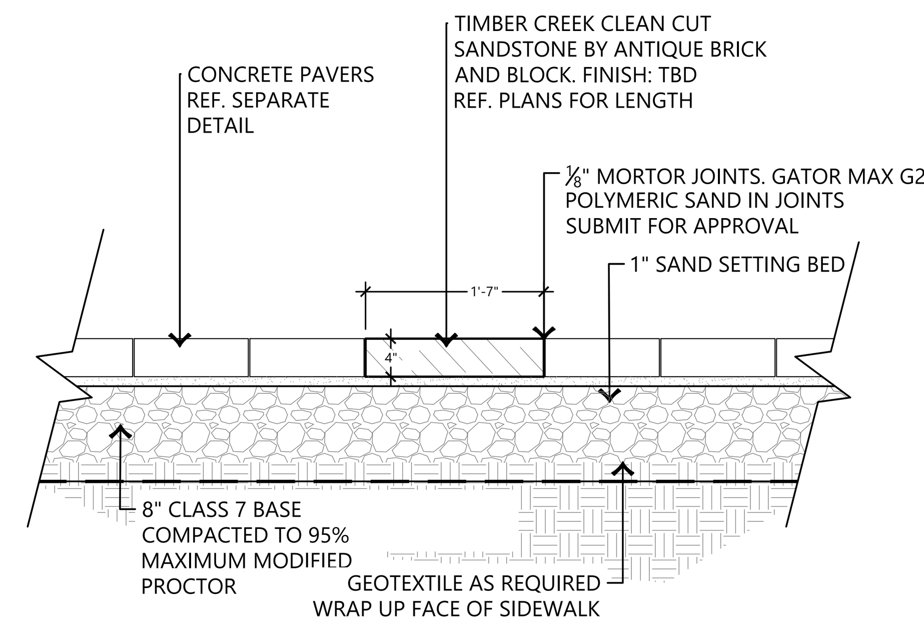
1 NORTH PLAZA ENLARGEMENT

SCALE: N.T.S.



2 CONCRETE PAVERS

SCALE: N.T.S.



3 SANDSTONE PAVER

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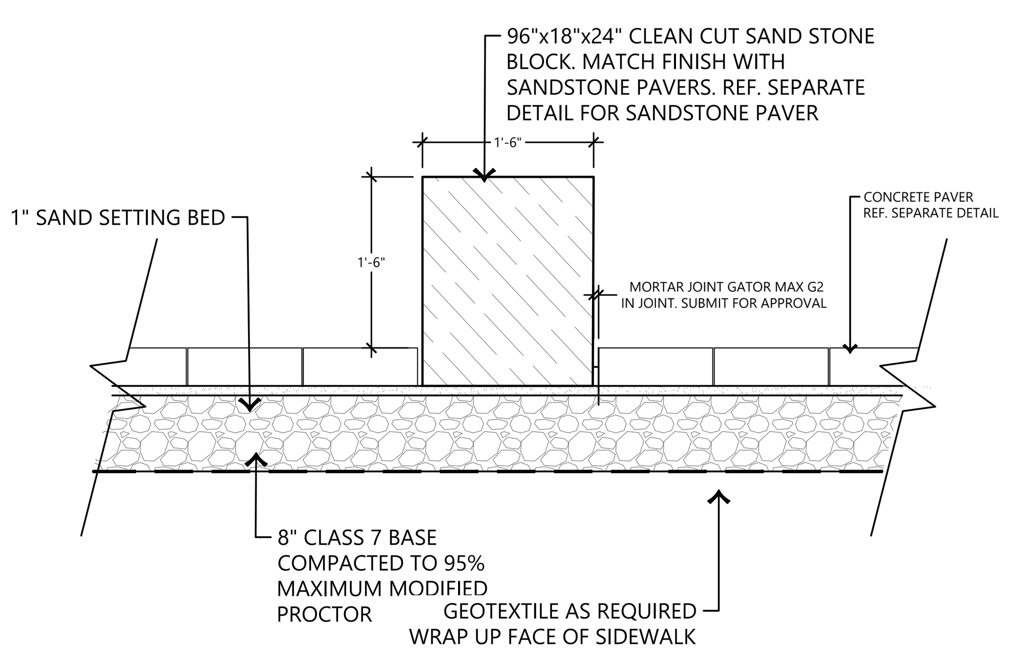

4 LEDGESTONE SEAT IN PLAZA

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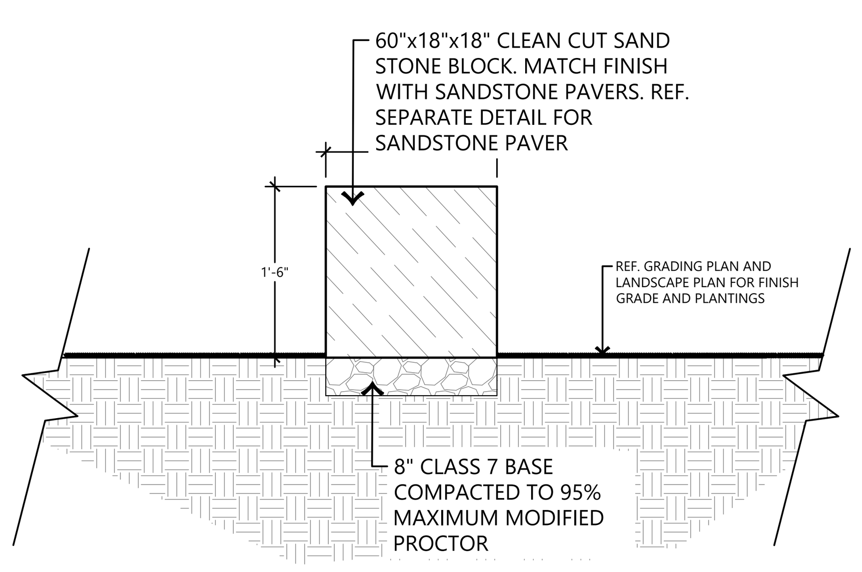

5 LEDGESTONE SEAT IN PLANTING AREA

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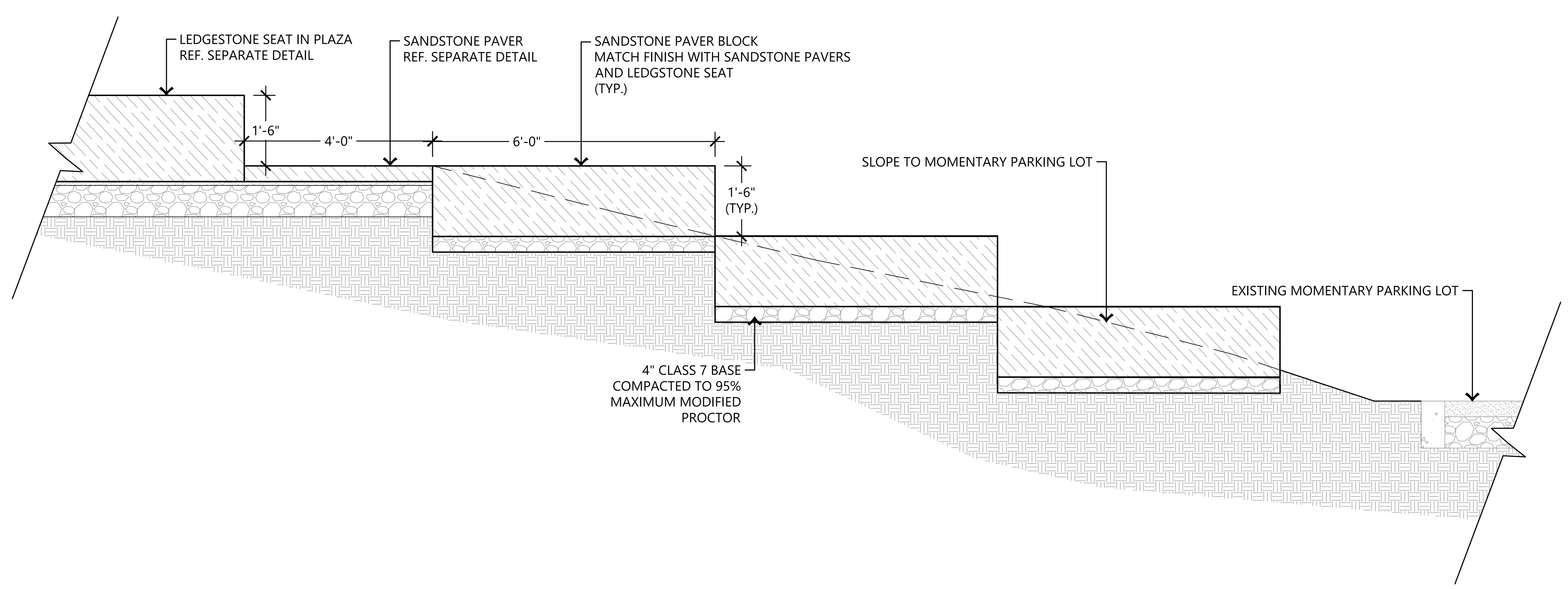

6 STEPPED SANDSTONE PAVERS IN EXISTING SLOPE

SCALE: N.T.S.

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KEY PLAN (NTS)

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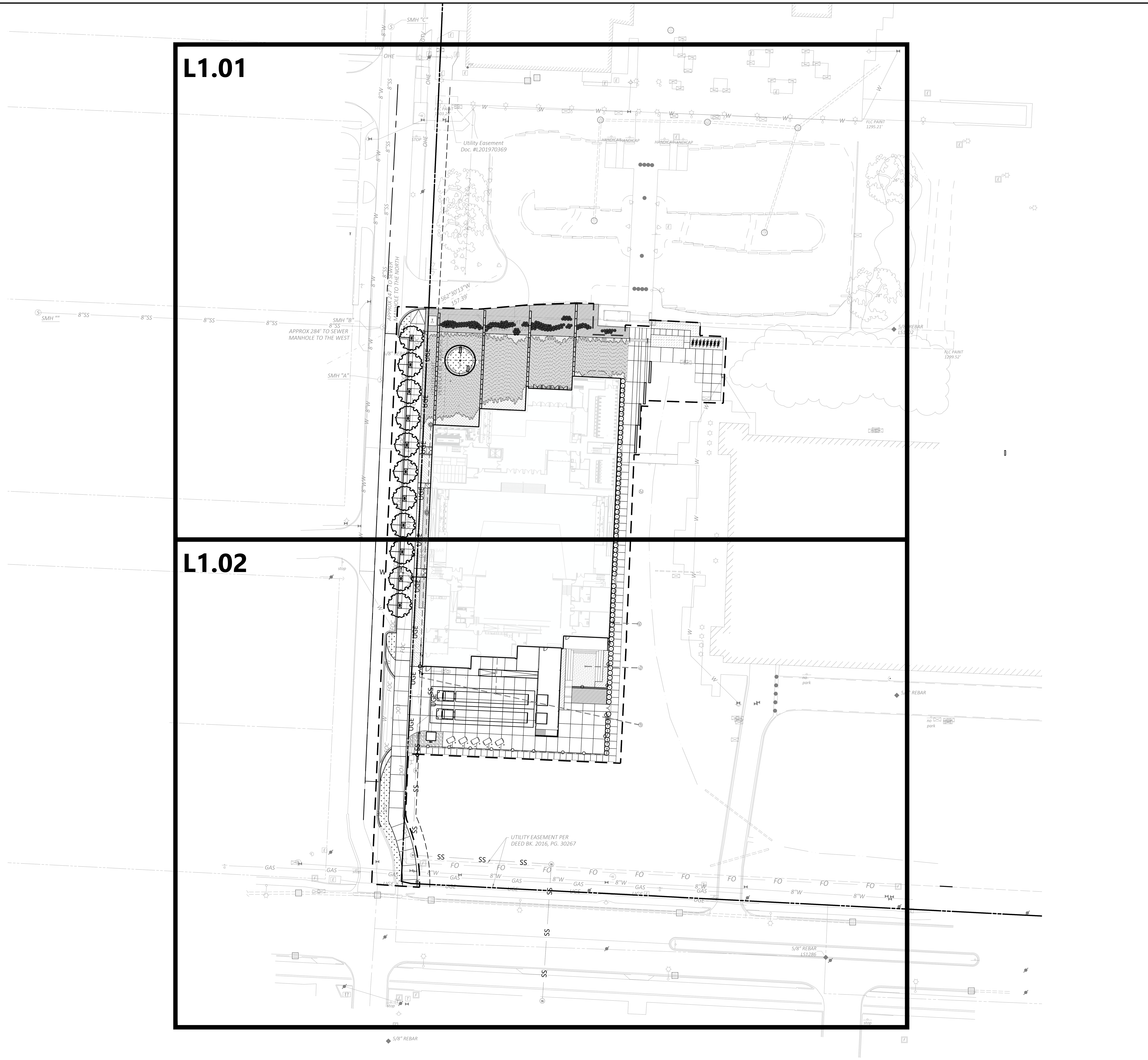

1 OVERALL LANDSCAPE PLAN

SCALE: 1" = 40'-0"

NORTH

0' 40' 80' 160'

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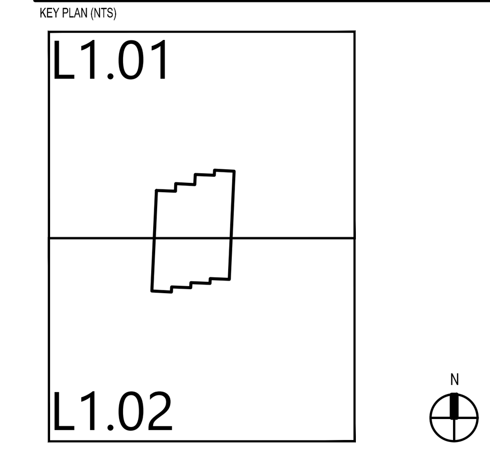
KEY PLAN (NTS)



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OVERALL LANDSCAPE PLAN

PROJECT NUMBER

SHEET NUMBER

DOB NUMBER

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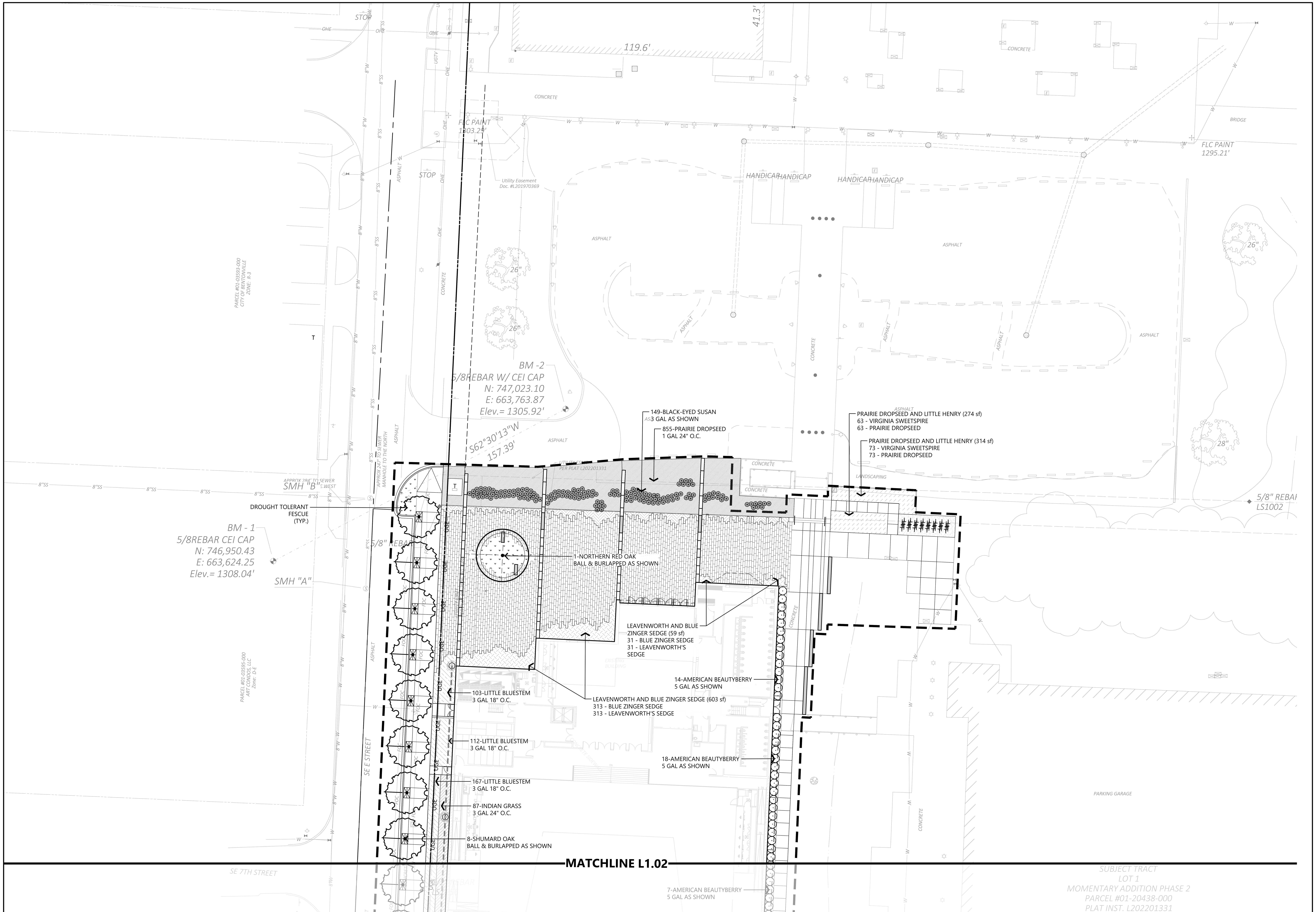

1 LANDSCAPE PLAN

SCALE: 1" = 20'-0"

NORTH

0' 20' 40' 80'

CLIENT

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THESE DRAWINGS ARE INSTRUMENTS OF SERVICE AND MAY NOT BE USED FOR OTHER PROJECTS, FOR ADDITIONS TO THIS PROJECT OR COMPLETION OF THIS PROJECT BY OTHERS.

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KEY PLAN (NTS)

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SHEET NAME

LANDSCAPE PLAN

PROJECT NUMBER
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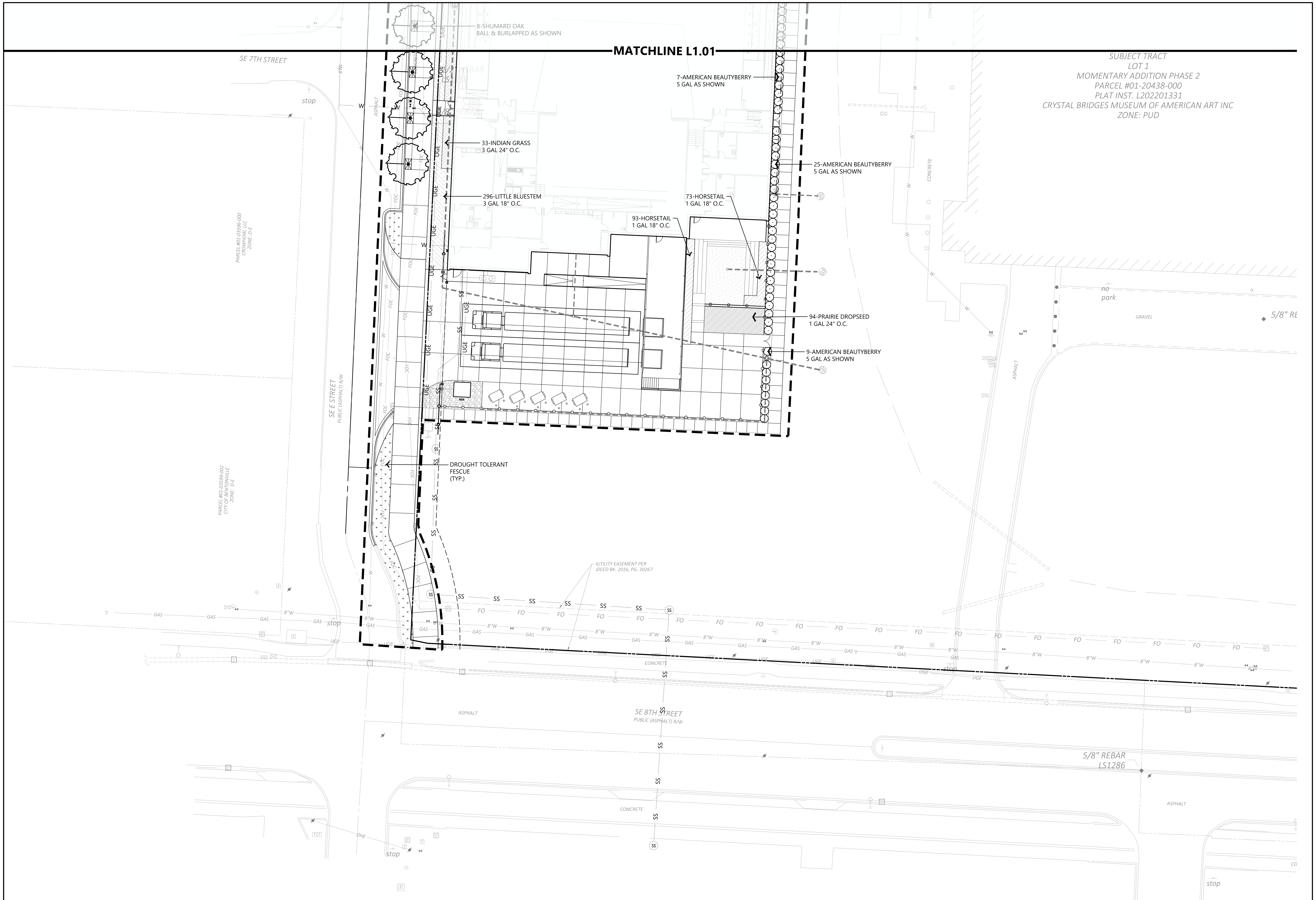

1 LANDSCAPE PLAN

SCALE: 1" = 20'-0"

NORTH

0' 20' 40' 80'

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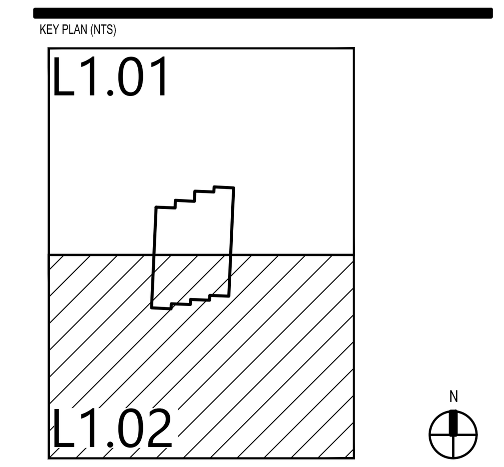

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LANDSCAPE PLAN

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LANDSCAPE NOTES:

1. CONTRACTOR SHALL CONFIRM THE LOCATION OF ALL UTILITIES PRIOR TO STARTING ANY WORK. THE CONTRACTOR IS RESPONSIBLE FOR CONTACTING ARKANSAS ONE-CALL TO CONFIRM ALL UTILITIES. THE CONTRACTOR SHALL AVOID DAMAGE TO ALL UTILITIES DURING THE COURSE OF THE WORK. THE CONTRACTOR IS RESPONSIBLE FOR REPAIRING ANY AND ALL DAMAGE TO UTILITIES, STRUCTURES, SITE APPURTENANCES, ETC. WHICH OCCURS AS A RESULT OF THE LANDSCAPE CONSTRUCTION AT NO COST TO THE OWNER.
2. ALL PLANTS MUST BE HEALTHY, VIGOROUS AND FREE OF PESTS AND DISEASE.
3. STANDARDS SET FORTH IN "AMERICAN STANDARD FOR NURSERY STOCK" REPRESENT GUIDELINE SPECIFICATIONS ONLY AND SHALL CONSTITUTE MINIMUM QUALITY REQUIREMENTS FOR PLANT MATERIAL.
4. ALL PLANTS MUST BE CONTAINER GROWN OR BALLED AND BURLAPPED AS INDICATED ON THE PLANT LIST.
5. ALL REQUIRED TREES SHALL MEET MINIMUM REQUIREMENTS PER CITY OF BENTONVILLE STANDARDS. ALL TREES MUST BE STRAIGHT TRUNKED AND FULL HEADED, UNLESS SPECIFIED OTHERWISE, AND MUST MEET ALL REQUIREMENTS SPECIFIED ON PLANS.
6. MAINTAIN 5' MINIMUM HORIZONTAL SEPARATION BETWEEN TREE PLANTINGS AND UTILITY LINES.
7. ALL PLANTS ARE SUBJECT TO THE APPROVAL OF THE LANDSCAPE ARCHITECT BEFORE, DURING, AND AFTER CONSTRUCTION. NOTIFY LANDSCAPE ARCHITECT OR DESIGNATED REPRESENTATIVE OF ANY LAYOUT DISCREPANCIES PRIOR TO ANY PLANTING.
8. ALL PLANTING AREAS MUST BE COMPLETELY MULCHED WITH A 3" LAYER OF NON-DYED ORGANIC HARDWOOD MULCH. MULCH SHALL BE NOT BE PLACED IMMEDIATELY ADJACENT TO TREE TRUNKS, BUT SHALL BE KEPT AT LEAST 6" FROM ROOT COLLAR AT THE SOIL LINE.
9. ALL PROPOSED PLANTING AREAS COVERED BY GRASS SHALL HAVE THE SOD COMPLETELY REMOVED BEFORE PLANTING BEGINS.
13. ALL AREAS TO BE SEEDED SHALL RECEIVE TOPSOIL AND BE GRADED PER THE GRADING PLAN. REFER. TO SPECIFICATIONS FOR TOPSOIL DEPTH.
14. ALL PLANTING BEDS SHALL BE CONTAINED BY EDGING MATERIAL OTHER THAN VEGETATION. REFER TO PLANT SCHEDULE FOR TYPES. SUBMIT FOR APPROVAL.
15. THE CONTRACTOR IS RESPONSIBLE FOR VERIFYING ALL QUANTITIES SHOWN ON THESE PLANS BEFORE PRICING THE WORK.
16. THE CONTRACTOR IS RESPONSIBLE FOR FULLY MAINTAINING ALL PLANTING MATERIAL (INCLUDING BUT NOT LIMITED TO: WATERING, SPRAYING, MULCHING, FERTILIZING, ETC.) IN ALL PLANTING AREAS AND LAWN AREAS UNTIL THE WORK IS ACCEPTED IN TOTAL BY THE OWNER.
17. THE CONTRACTOR SHALL COMPLETELY GUARANTEE ALL PLANT MATERIAL FOR A PERIOD OF TWO (2) YEARS BEGINNING ON THE DATE OF TOTAL ACCEPTANCE. THE CONTRACTOR SHALL PROMPTLY MAKE ALL REPLACEMENTS BEFORE OR AT THE END OF THE GUARANTEE PERIOD. PRESERVED TREES FOR WHICH CREDIT WAS AWARDED BUT WHICH SUBSEQUENTLY DIE, SHALL BE REPLACED BY THE REQUISITE NUMBER OF LIVING TREES. ANY PLANT MATERIAL WHICH DIES, TURNS BROWN, OR DEFOLIATES (PRIOR TO TOTAL ACCEPTANCE OF THE WORK) SHALL BE PROMPTLY REMOVED FROM THE SITE AND REPLACED WITH MATERIAL OF THE SAME SPECIES, QUANTITY, AND SIZE AND MEETING ALL PLANT LIST SPECIFICATIONS.

IRRIGATION GENERAL NOTES:

1. THE IRRIGATION CONTRACTOR SHALL PROVIDE A FULLY OPERATIONAL CONVENTIONAL IRRIGATION SYSTEM. THE IRRIGATION CONTRACTOR SHALL PROVIDE SHOP DRAWINGS FOR REVIEW AND APPROVAL. ALL PLANTING AREAS SHALL RECEIVE DRIP IRRIGATION, TREES SHALL RECEIVE BUBBLERS, AND SOD AREAS SHALL RECEIVE TURF / POP SPRAY HEADS. 100% HEAD TO HEAD COVERAGE SHALL BE ACHIEVED.
2. BIO-RETENTION AREAS, PLANTING BEDS, SOD AREAS, SHALL BE ZONED SEPARATELY .
3. IRRIGATION CONTRACTOR SHALL INSTALL ALL EQUIPMENT AS PER MANUFACTURER'S CURRENT SPECIFICATIONS AND RECOMMENDATIONS.
4. CONTRACTOR SHALL CAREFULLY VERIFY A MINIMUM RESIDUAL WATER PRESSURE OF 70 PSI @ 60 GPM. CONTRACTOR SHALL NOTIFY THE OWNER IF WATER PRESSURE IS LESS THAN NOTED.
5. WHEN TRENCHING UNDER THE DRIPLINE OF EXISTING TREES EXTREME CARE MUST BE GIVEN TO AVOID ROOT DAMAGE. IF AT ALL POSSIBLE AVOID TRENCHING INSIDE THE DRIPLINE BY GOING AROUND THE TREE RATHER THAN UNDER IT. INSTALL PIPING AND SPRINKLERS ON THE INSIDE OF NEW CURBLINES IF POSSIBLE. IF TRENCHING MUST OCCUR UNDER THE DRIPLINE, USE EITHER TUNNELING OR HAND-DIGGING METHODS RATHER THAN A MECHANICAL TRENCHER. MINIMIZE THE IMPACT OF ROOT SEVERING BY AVOIDING CONSTRUCTION DURING HOT, DRY WEATHER, KEEPING TREES WELL WATERED BEFORE AND AFTER DIGGING AND COVERING ROOTS WITH SOIL OR MUCH AS SOON AS POSSIBLE.
6. CONTRACTOR SHALL BE RESPONSIBLE FOR DAMAGES CAUSED TO ALL UTILITIES (BOTH OVERHEAD AND BELOWGROUND) DURING THE IRRIGATION INSTALLATION. CONTRACTOR SHALL SEEK THE ASSISTANCE AT LOCAL UTILITIES AND THE OWNER IN THE LOCATION OF THE UTILITIES PRIOR TO PERFORMING TRENCHING OPERATIONS IN THE WORKING AREA.
7. WINTERIZATION SHALL BE DONE USING A COMBINATION OF MANUAL DRAIN VALVES IN THE LOW POINTS OF THE MAINLINE, AUTOMATIC DRAIN VALVES ON LATERAL LINE SAND WRAPPING BACKFLOW PREVENTER WITH HEAT TAPE INSIDE THE ENCLOSURE.
8. ALL PVC MAINLINE SHALL BE PCV SCH40. LATERAL LINES PVC CL200.
9. ALL PVC FITTINGS SHALL BE SCH40 PVC TYPE I AND MUST BE OF DOMESTIC MANUFACTURER. PVC SOLVENT CEMENT AND PRIMER SHALL BE AS RECOMMENDED / APPROVED BY THE MANUFACTURER OF THE PIPE.
10. CONTRACTOR SHALL INSTALL A TRACER WIRE ABOVE ALL MAINLINE PIPING. INSTALL PER MANUFACTURER'S RECOMMENDATIONS.
11. INSTALL SPRINKLERS WITH CHECK VALVE FEATURE TO AVOID LOW-HEAD DRAINAGE FROM SPRINKLERS AT LOWER ELEVATIONS. PROGRAM CONTROLLER WITH "CYCLE+SOAK" FEATURE AS REQUIRED TO ALLOW WATER TO INFILTRATE SOIL AND ELIMINATE RUN-OFF.
12. CONTRACTOR SHALL INCLUDE IN BASE BID WATER METER, BACKFLOW PREVENTOR / RPZ, CONTROLLER, AND CLIMATE SENSOR. COORDINATE EXACT LOCATIONS OF WATER METER, BACKFLOW PREVENTER / RPZ, CONTROLLER, AND CLIMATE SENSOR WITH THE LANDSCAPE ARCHITECT AND GENERAL CONTRACTOR.

SLEEVING NOTES:

1. THE GENERAL CONTRACTOR SHALL PROVIDE SCH40 PVC SLEEVING, BURIED AT A MINIMUM OF 18" AND MAXIMUM OF 24" DEPTH.
2. UPON COMPLETION OF SITE FILLING AND COMPACTION OPERATIONS, AND PRIOR TO THE CONSTRUCTION OF FOUNDATIONS, ROADWAYS, WALKS OR OTHER PAVEMENTS OR OBSTRUCTIONS, THE GENERAL CONTRACTOR SHALL INSTALL SLEEVES IN SUFFICIENT SIZES TO ACCOMMODATE FUTURE IRRIGATION PIPING AND/OR CONTROL WIRING. ENDS OF SLEEVES SHALL EXTEND 18 INCHES PAST THE EDGES OF AL PAVING OR CONSTRUCTION. THE ENDS OF THE SLEEVES SHALL BE CLEARLY MARKED FOR FUTURE USE BY THE IRRIGATION CONTRACTOR.

PLANT SCHEDULE

SYMBOL	QTY	BOTANICAL NAME	COMMON NAME	CALIPER	CONTAINER	SPACING
TREES						
	1	QUERCUS RUBRA	NORTHERN RED OAK	8" CAL	BALL & BURLAPPED	AS SHOWN
	11	QUERCUS SHUMARDII	SHUMARD OAK	2" CAL	BALL & BURLAPPED	AS SHOWN
SHRUBS						
	74	CALLICARPA AMERICANA	AMERICAN BEAUTYBERRY	---	5 GAL	AS SHOWN
	149	RUDBECKIA HIRTA	BLACK-EYED SUSAN	---	3 GAL	AS SHOWN
SYMBOL	QTY	BOTANICAL NAME	COMMON NAME	CALIPER	CONTAINER	SPACING
SHRUB AREAS						
	678	ANDROPOGON SCOPARIUS	LITTLE BLUESTEM	---	3 GAL	18" O.C.
	208	CAREX FLACCA 'BLUE ZINGER'	BLUE ZINGER SEDGE	---	1 GAL	18" O.C.
	166	EQUISETUM HYEMALE	HORSETAIL	---	1 GAL	18" O.C.
	120	SORGHASTRUM NUTANS	INDIAN GRASS	---	3 GAL	24" O.C.
	949	SPOROBOLUS HETEROLEPIS	PRAIRIE DROPSEED	---	1 GAL	24" O.C.
GROUND COVERS						
	1,372 SF	TURF SOD	DROUGHT TOLERANT FESCUE BLEND	N/A	SOLID SOD, CERTIFIED WEED FREE, REFER TO SPECIFICATIONS FOR TOPSOIL DEPTHS	

MISCELLANEOUS	QTY	DESCRIPTION	REMARKS
	REF. PLAN	NATURAL CEDAR MULCH	3" DEPTH ALL PLANTING BEDS AND BENEATH TREE DRIPLINE UNLESS OTHERWISE NOTED ON PLANS. KEEP 6" CLEAR AROUND TRUNKS, TYP. REFERENCE SPECIFICATION
	REF. PLAN	PLANTING MIX	8" ALL BED, 60% TOPSOIL, 40% ORGANIC COMPOST. REFERENCE SPECIFICATION
	REF. PLAN	BIODEGRADEABLE EROSION CONTROL BLANKETS	BioD-Mat® 70 - Rolanka International, Inc OR APPROVED EQUAL. SUBMIT FOR APPROVAL

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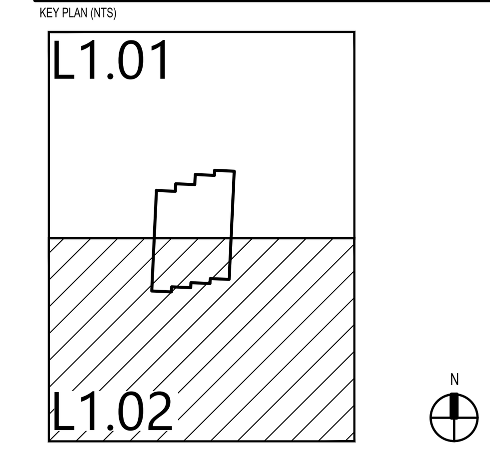

SHEET NAME

LANDSCAPE DETAILS AND NOTES.

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SHEET NUMBER

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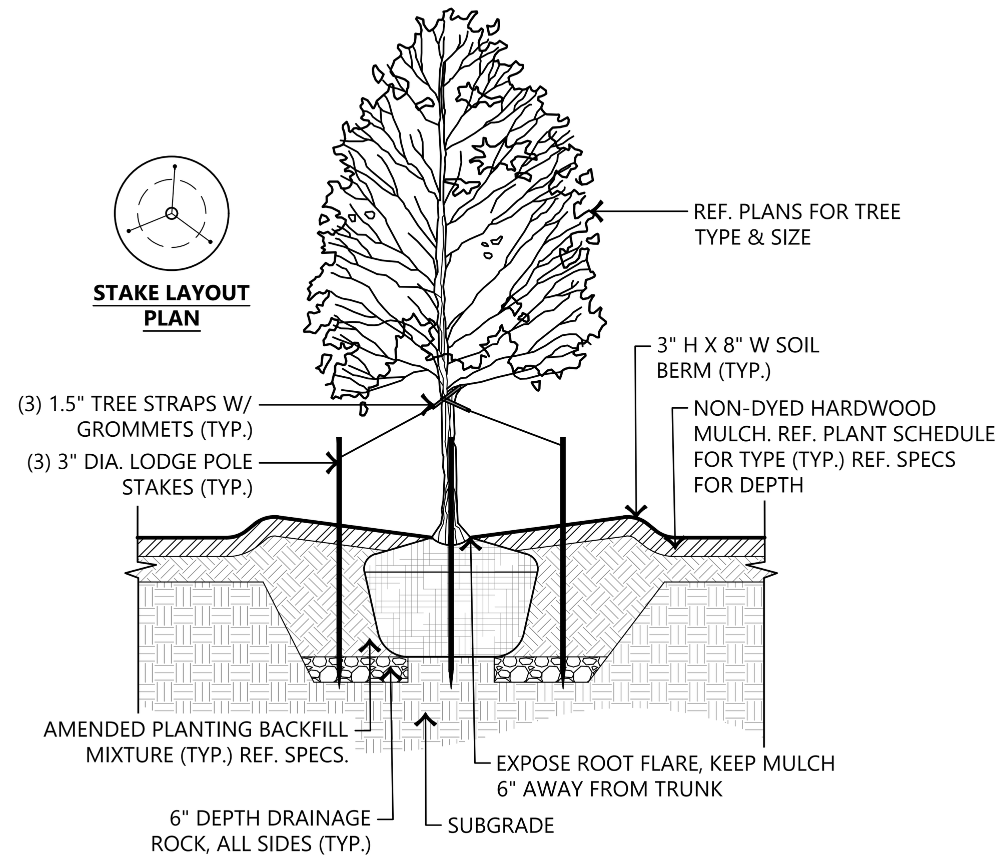

1 CANOPY TREE PLANTING DETAIL W/ STAKES

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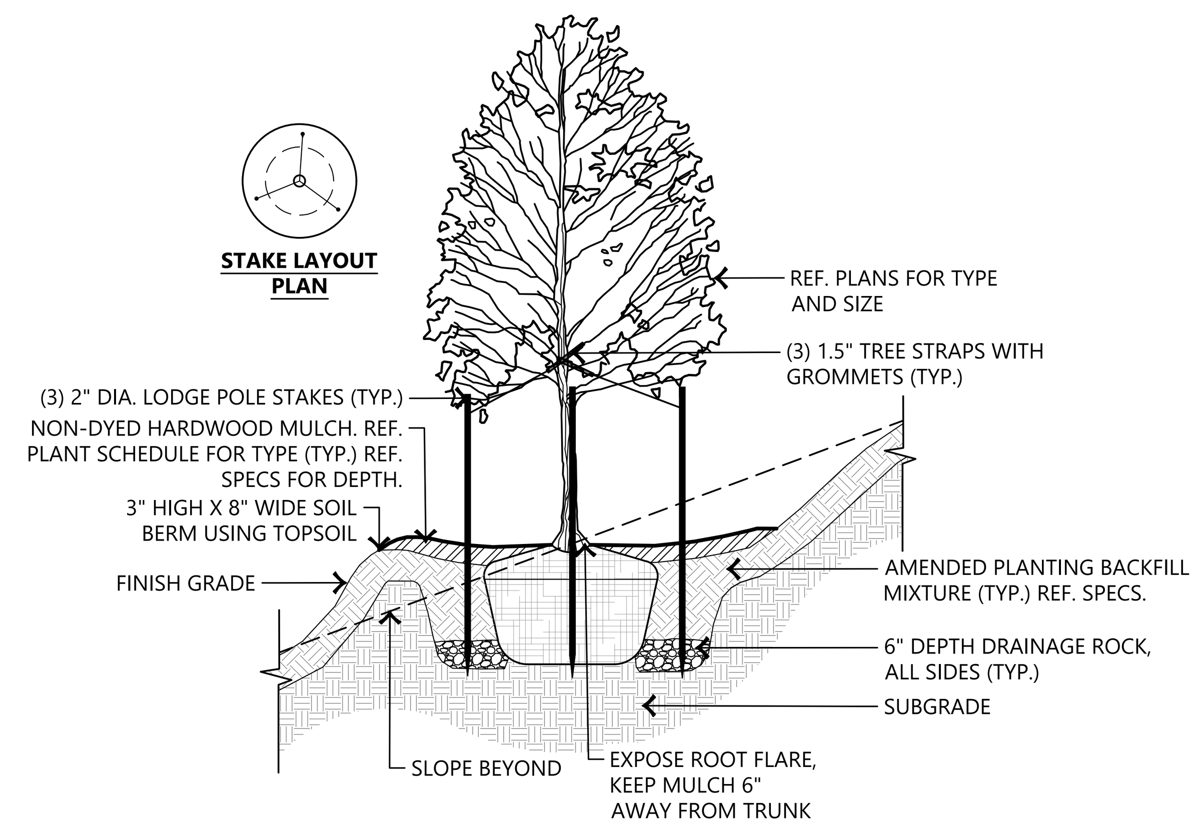

2 TREE ON A SLOPE PLANTING DETAIL

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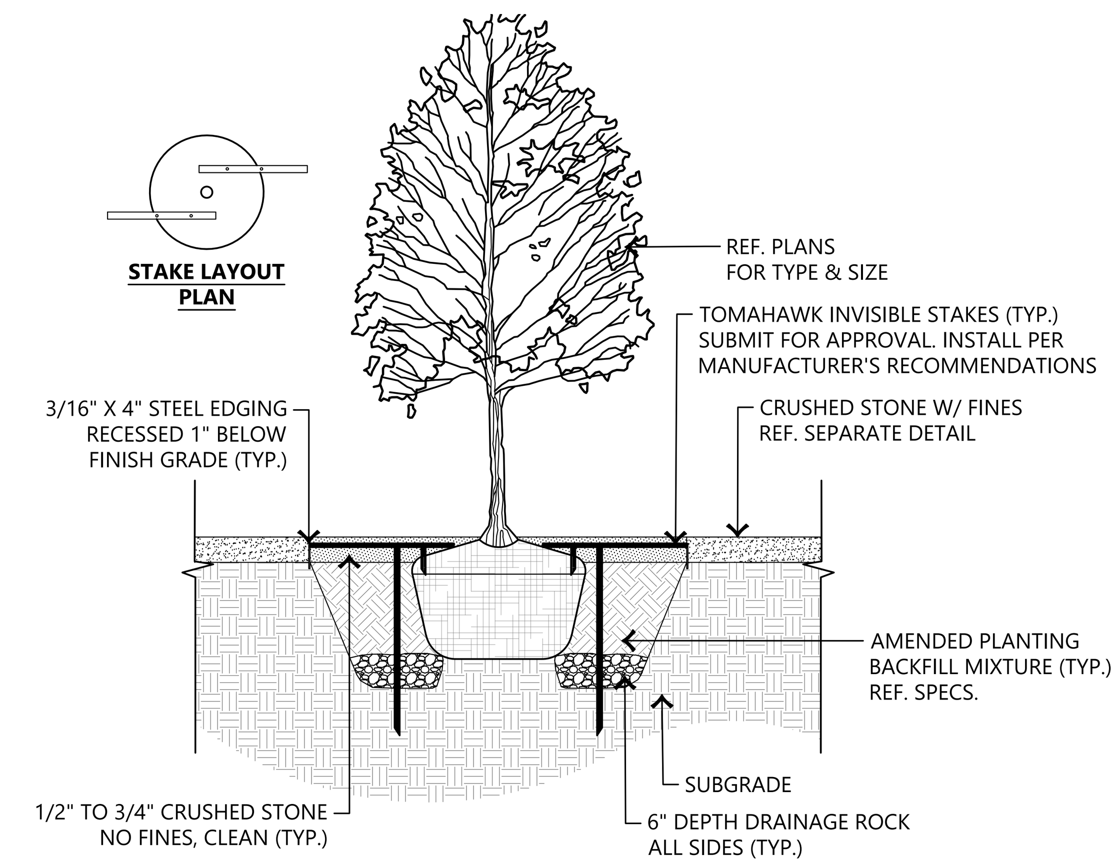
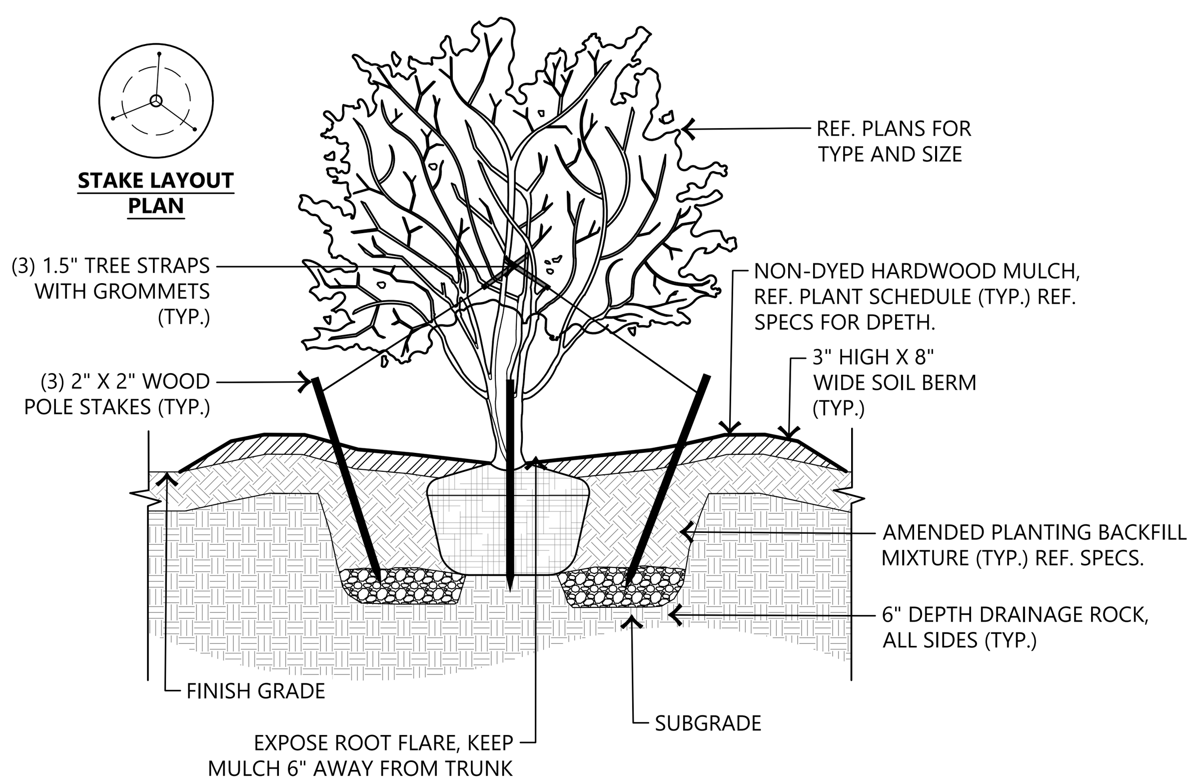


5 CANOPY TREE PLANTING W/ INVISIBLE STAKES IN CRUSHED STONE

SCALE: N.T.S.



3 ORNAMENTAL TREE PLANTING DETAIL

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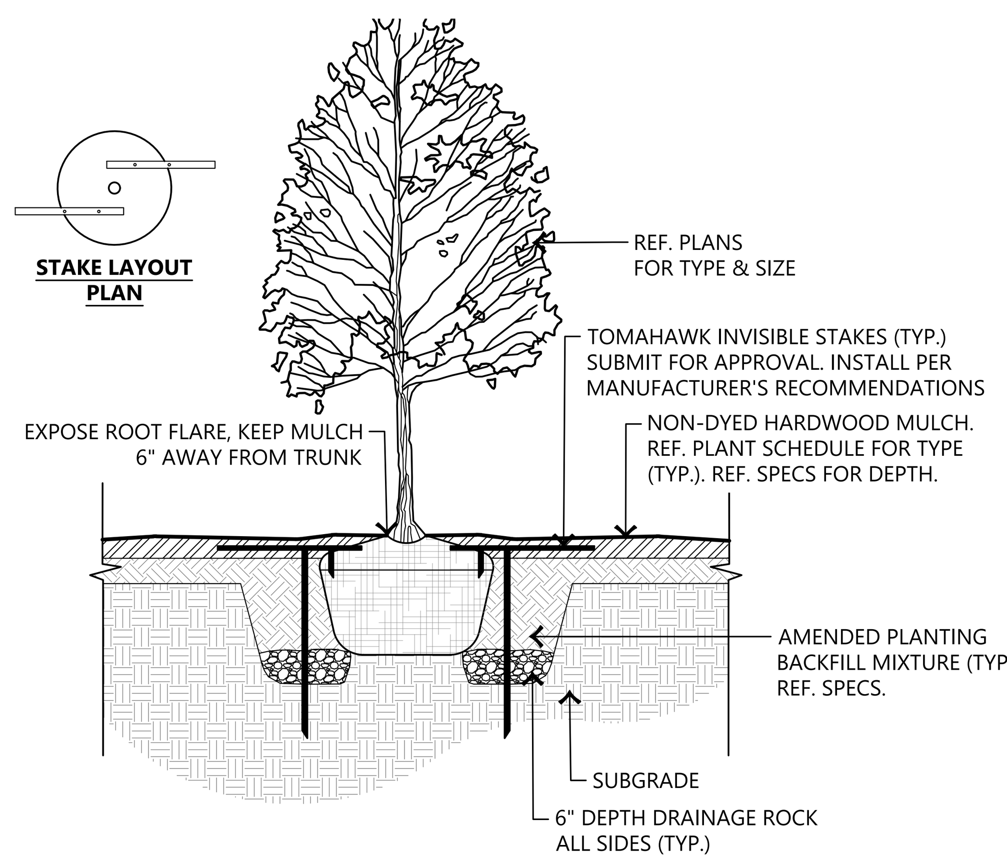
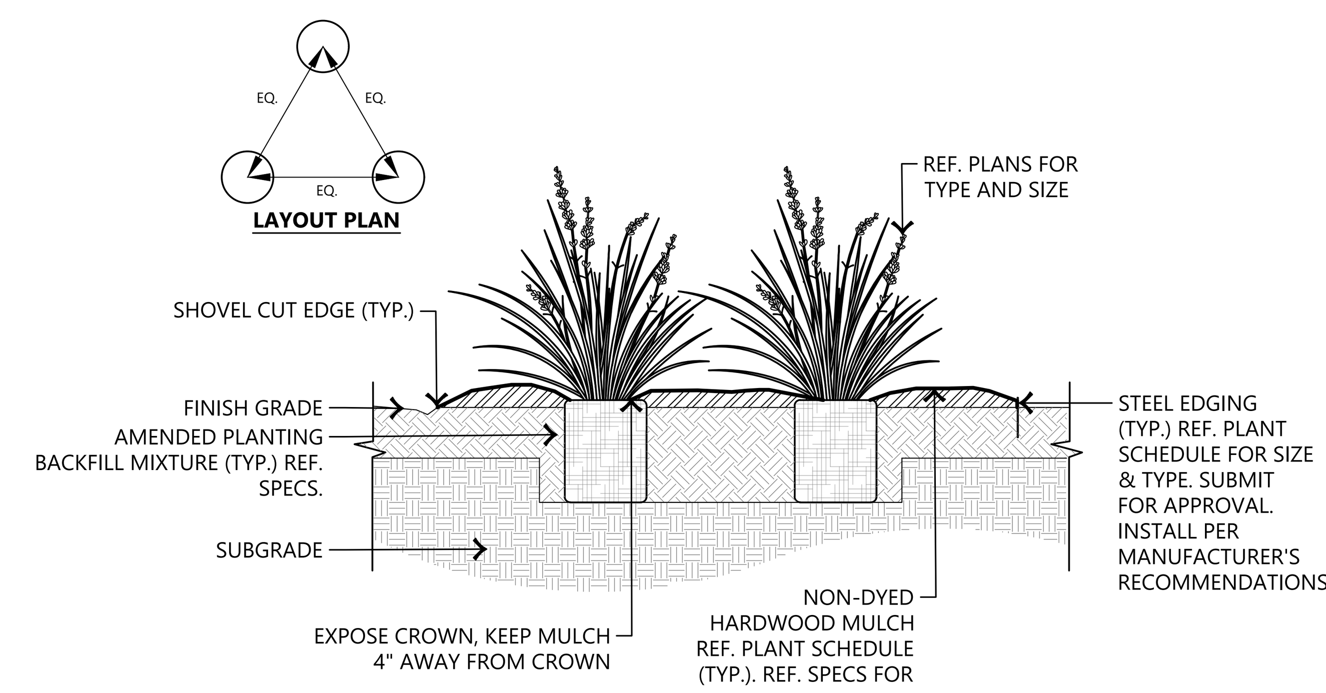


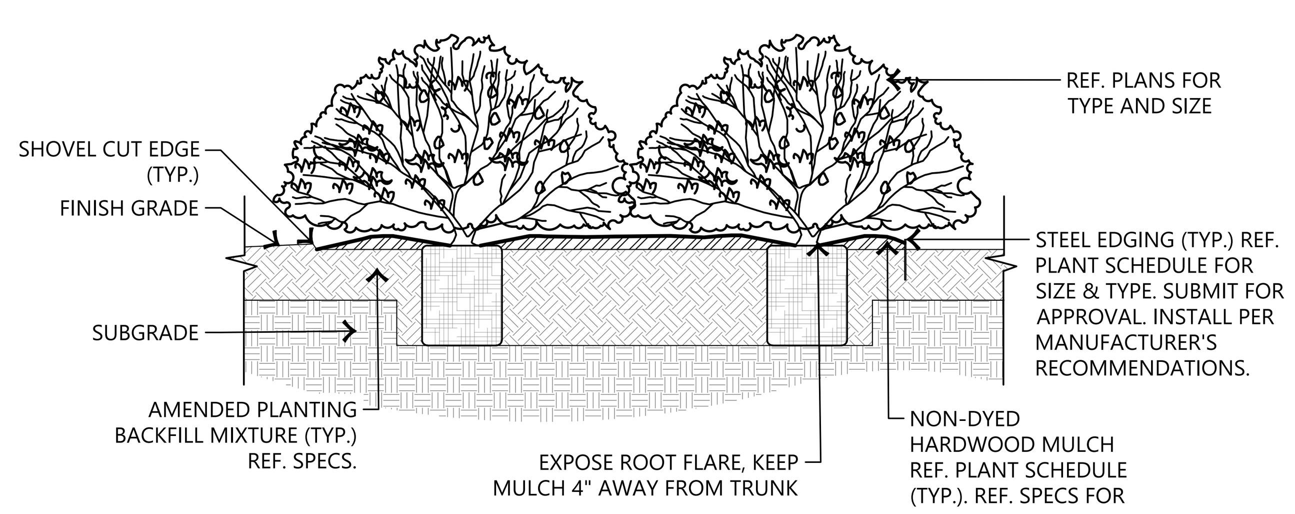
4 CANOPY TREE PLANTING DETAIL W/ INVISIBLE STAKES

SCALE: N.T.S.



7 NATIVE GRASS PLANTING DETAIL

SCALE: N.T.S.



6 SHRUB PLANTING DETAIL

SCALE: N.T.S.

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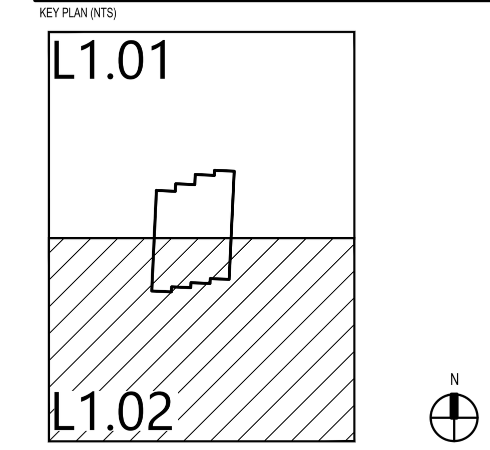

SHEET NAME

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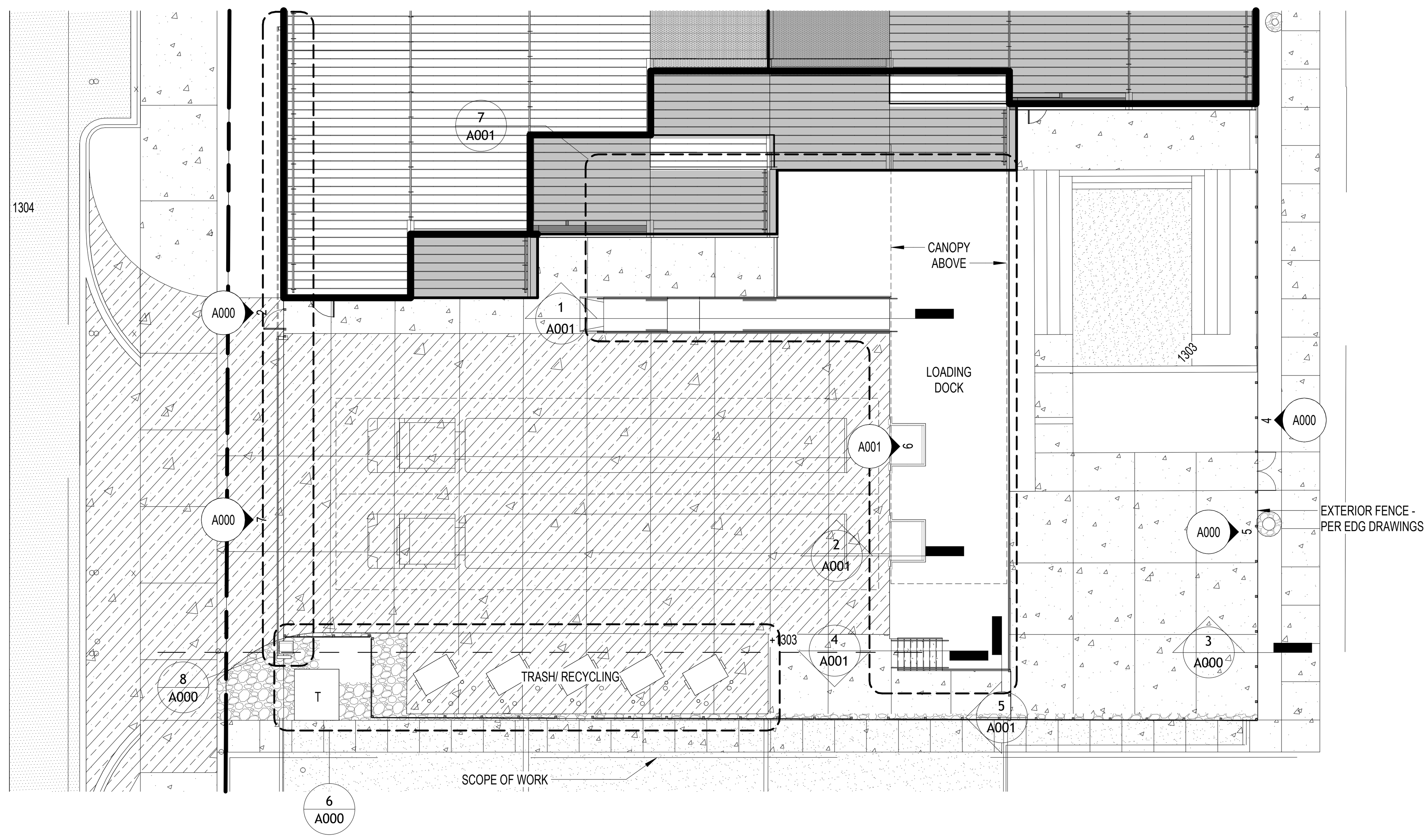
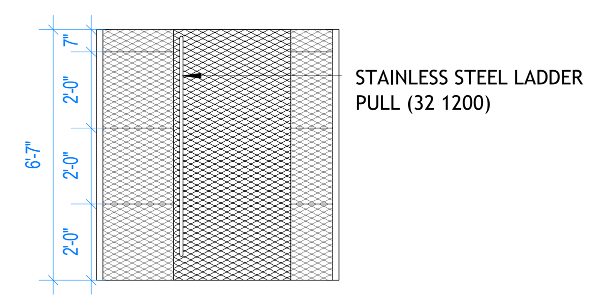
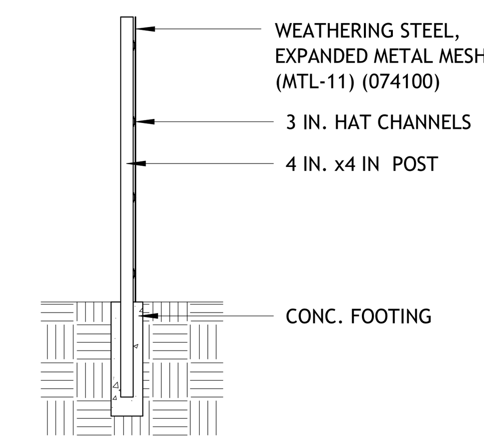


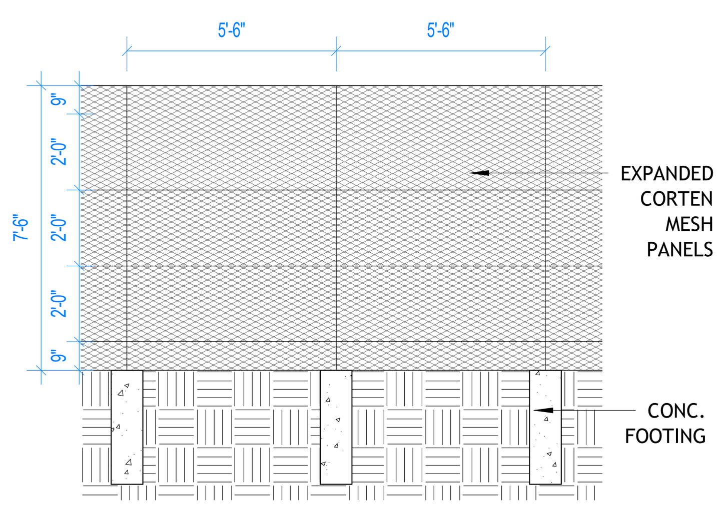
1 ENLARGED SITE PLAN B
1/16" = 1'-0"



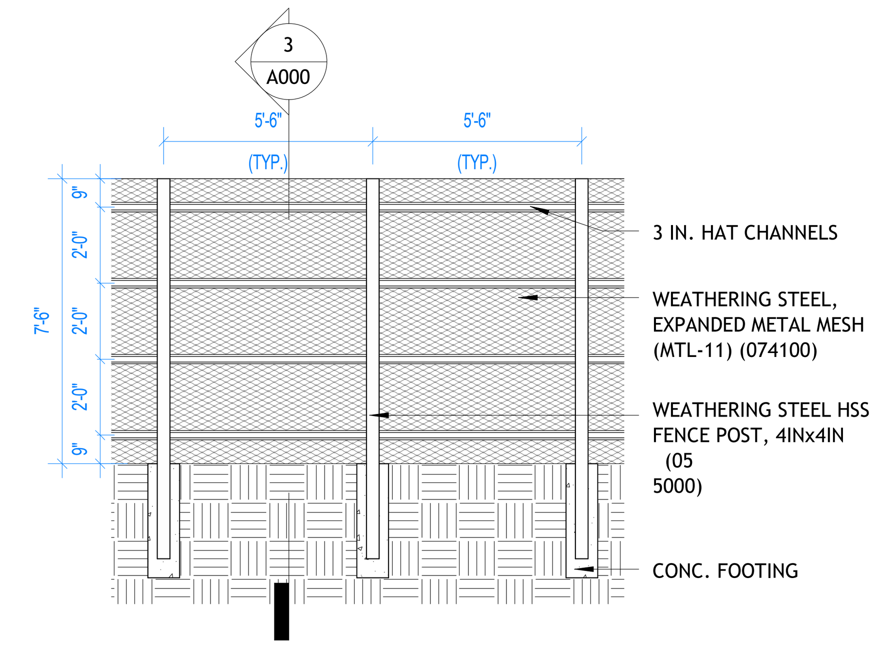
2 PEDESTRIAN GATE - ELEVATION
1/4" = 1'-0"



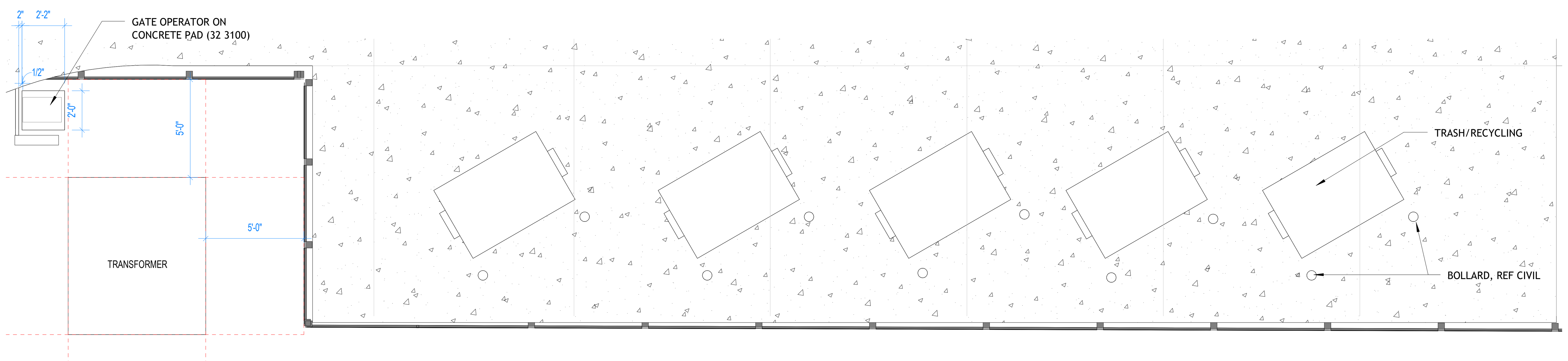
3 FENCE SECTION
1/4" = 1'-0"



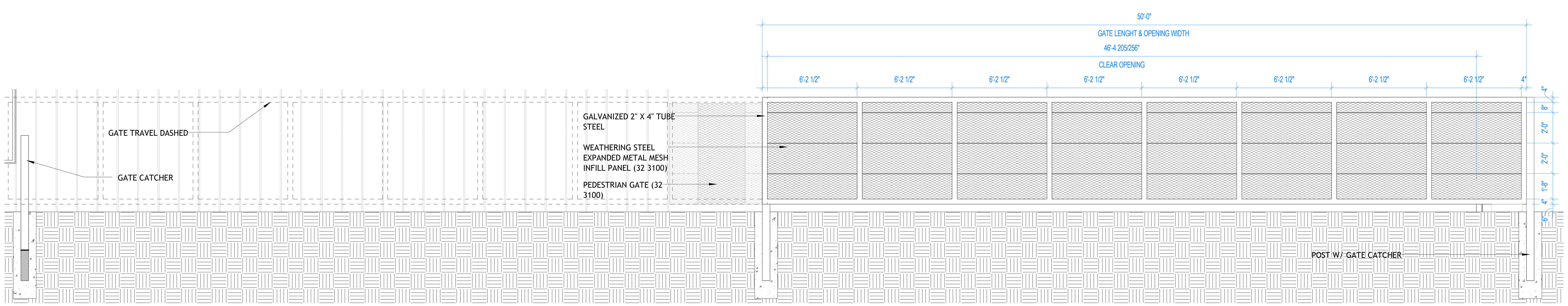
4 EAST FENCE ELEV, OUTSIDE FACE, TYP.
1/4" = 1'-0"



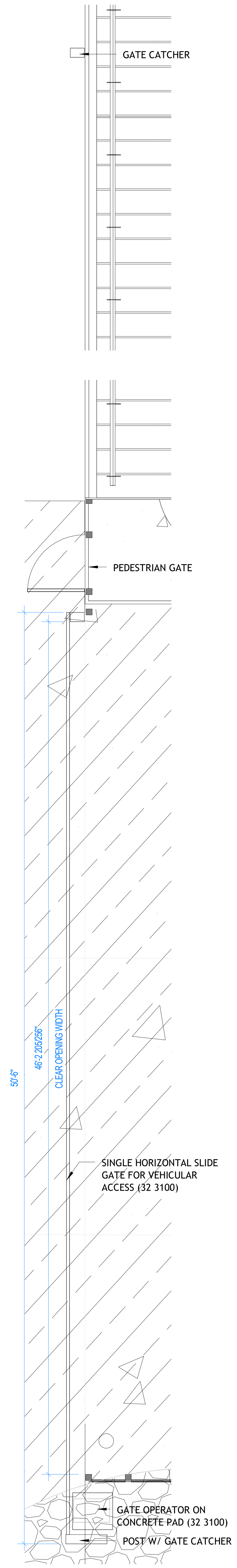
5 EAST FENCE ELEV - INSIDE FACE, TYP.
1/4" = 1'-0"



6 TRANSFORMER/DUMPSTER FENCE - ENLARGED
1/4" = 1'-0"



7 SINGLE HORIZONTAL SLIDE GATE FOR VEHICULAR ACCESS (32 3100)
1/4" = 1'-0"



8 VEHICULAR ENTRY GATE
1/4" = 1'-0"

BENTONVILLE BALLROOM
607 SE E STREET
BENTONVILLE, AR
72712

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KEY PLAN (NTS)

N

SHEET NAME
ARCHITECTURAL ENLARGED SITE PLAN & DETAILS

PROJECT NUMBER 1108A
SHEET NUMBER A000
DOB NUMBER 5050
SCALE As indicated
FORMAT ARCH D

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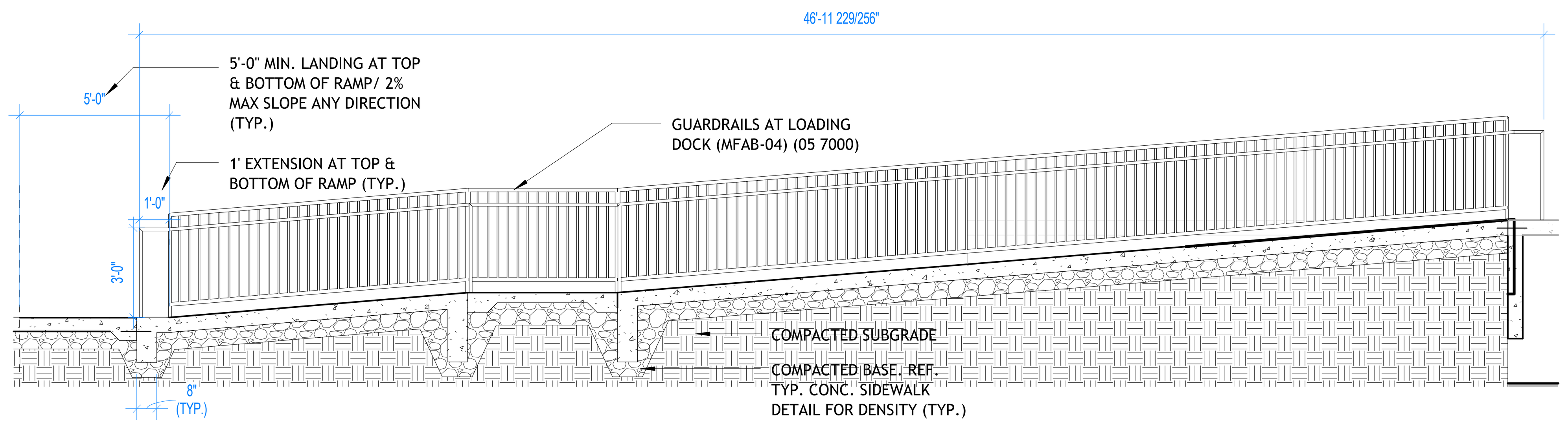
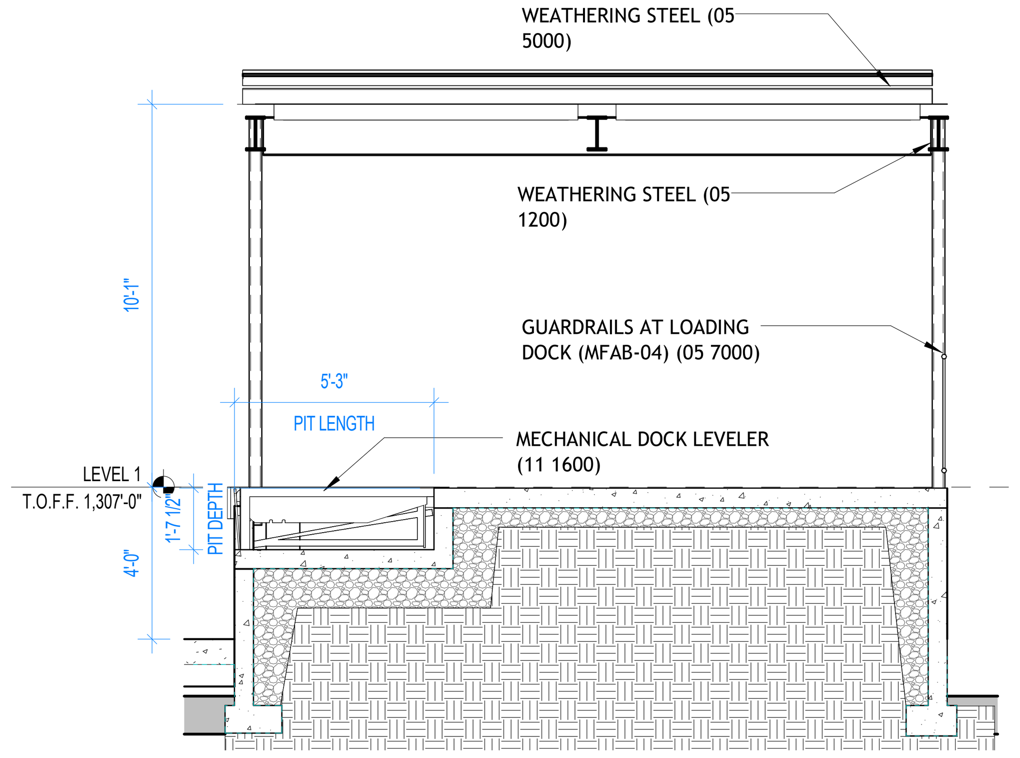
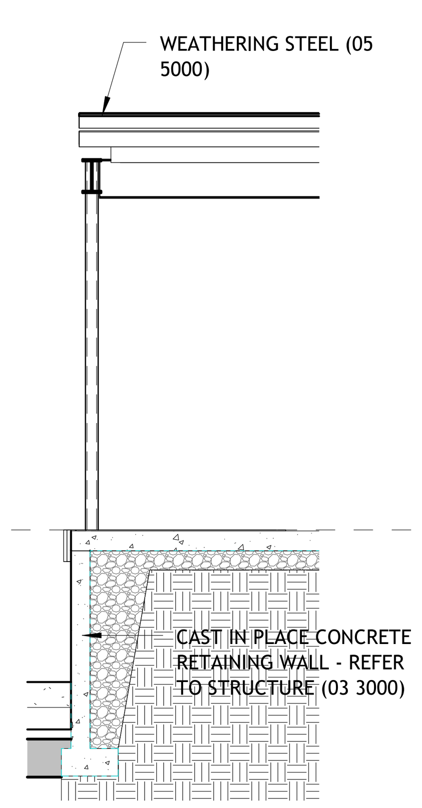


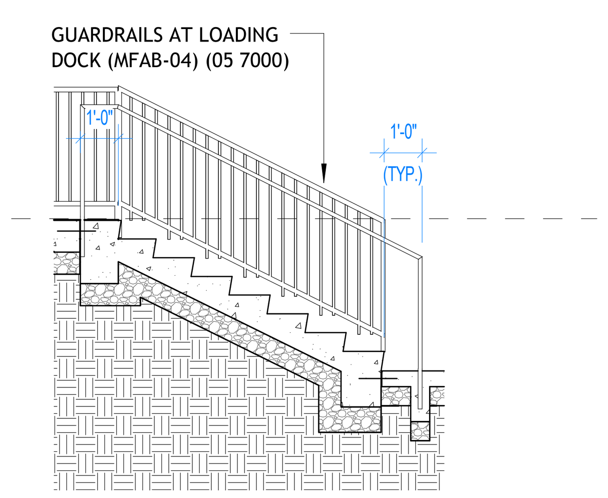
1 LOADING DOCK - RAMP
1/4" = 1'-0"



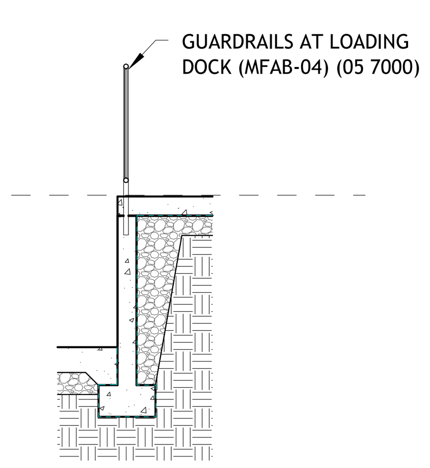
2 Loading Dock Leveler Section
1/4" = 1'-0"



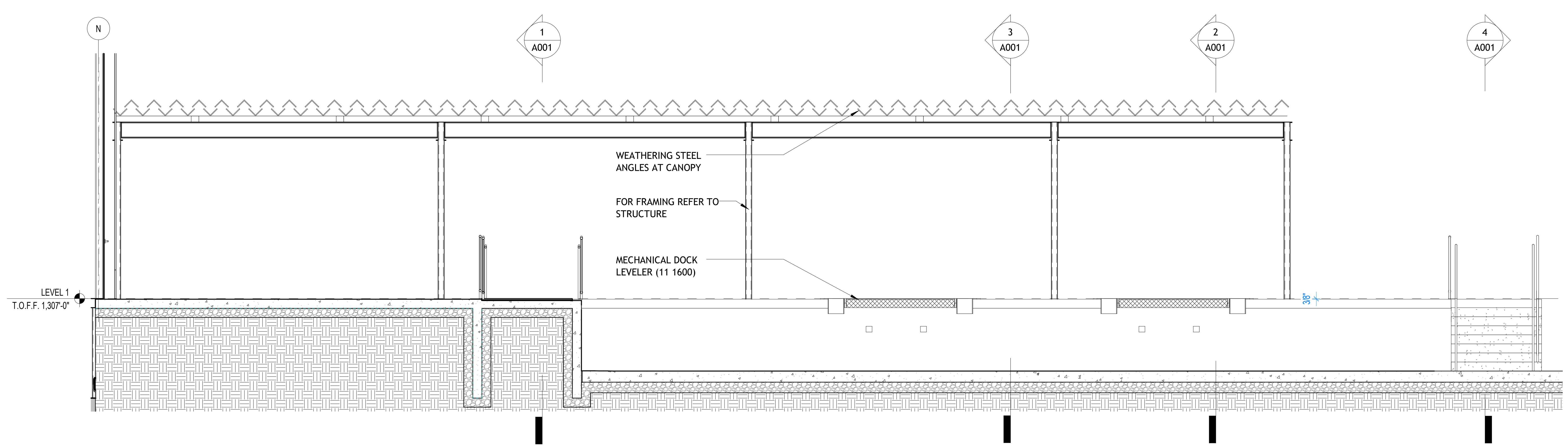
3 Loading Dock Section
1/4" = 1'-0"



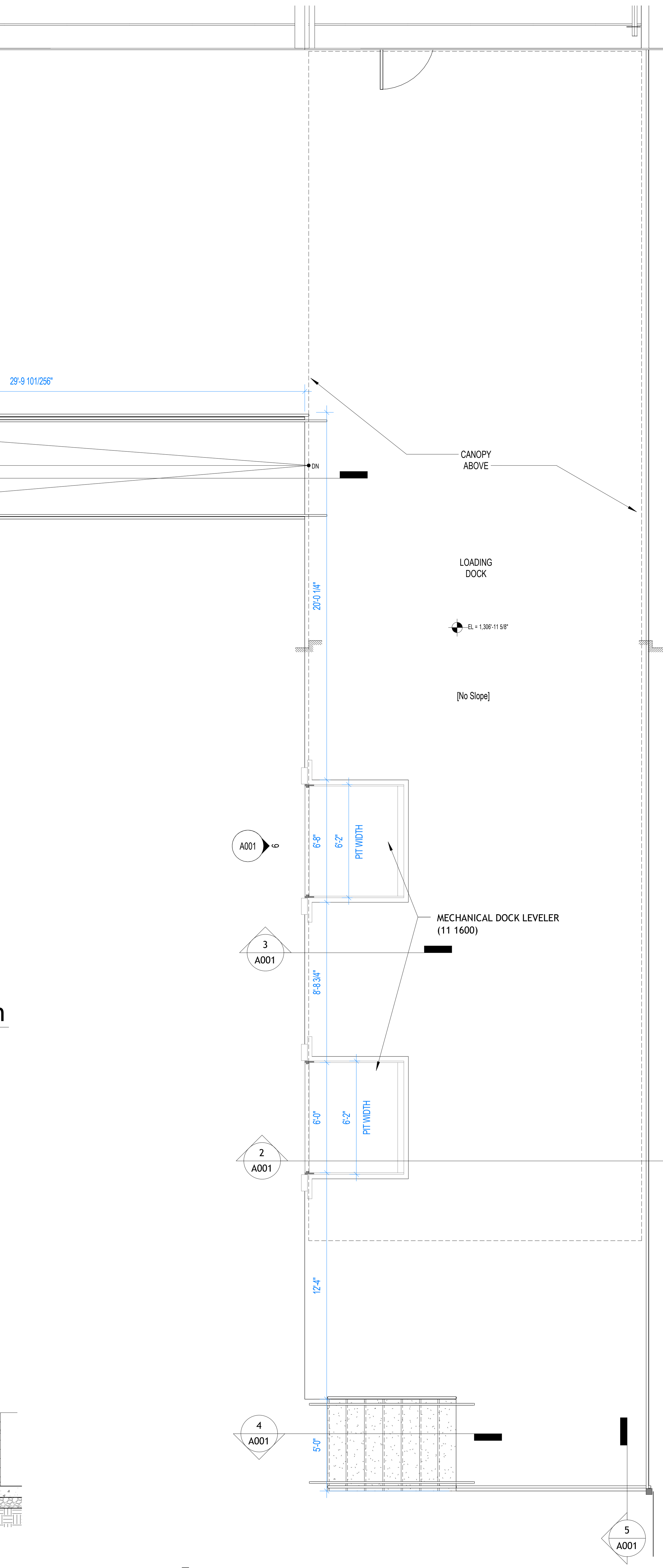
4 Stair at Dock Section
1/4" = 1'-0"



5 Dock Railing Section
1/4" = 1'-0"



6 LOADING DOCK WEST ELEVATION
1/4" = 1'-0"



7 LOADING DOCK - ENLARGED
1/4" = 1'-0"

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BENTONVILLE BALLROOM
607 SE E STREET
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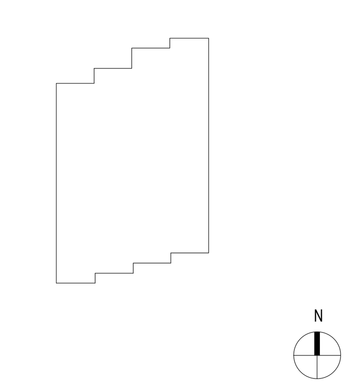
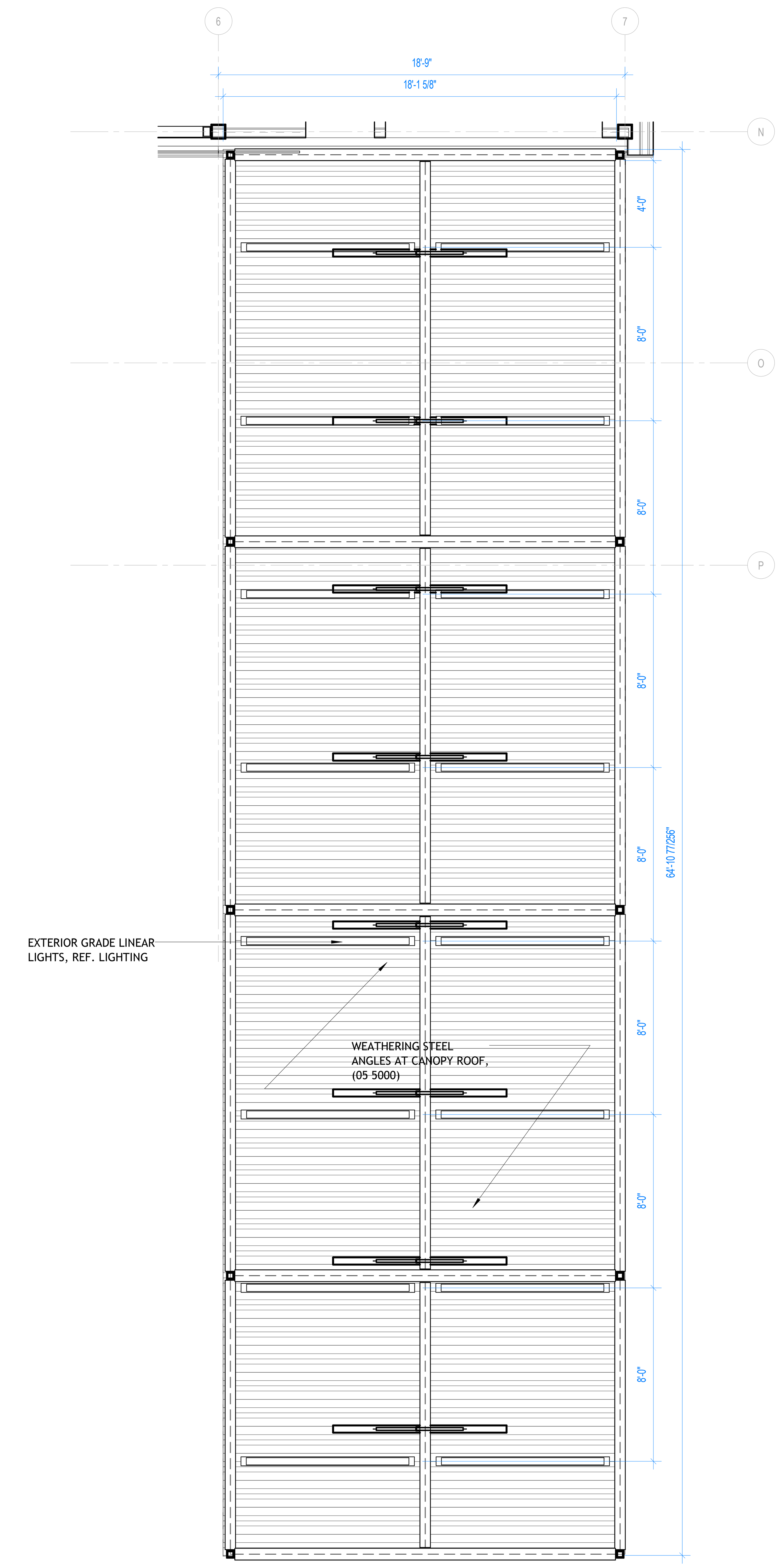
KEY PLAN (NTS)



SHEET NAME
ENLARGED LOADING DOCK PLANS, SECTIONS, ELEVS & DETAILS

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
1/4" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
A001



1 LOADING DOCK CANOPY CEILING PLAN
1/4" = 1'-0"

BENTONVILLE BALLROOM

607 SE E STREET
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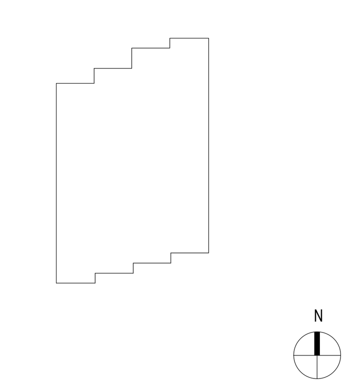
KEY PLAN (NTS)



SHEET NAME
ENLARGED LOADING DOCK PLANS, SECTIONS, ELEVS & DETAILS

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
1/4" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
A002

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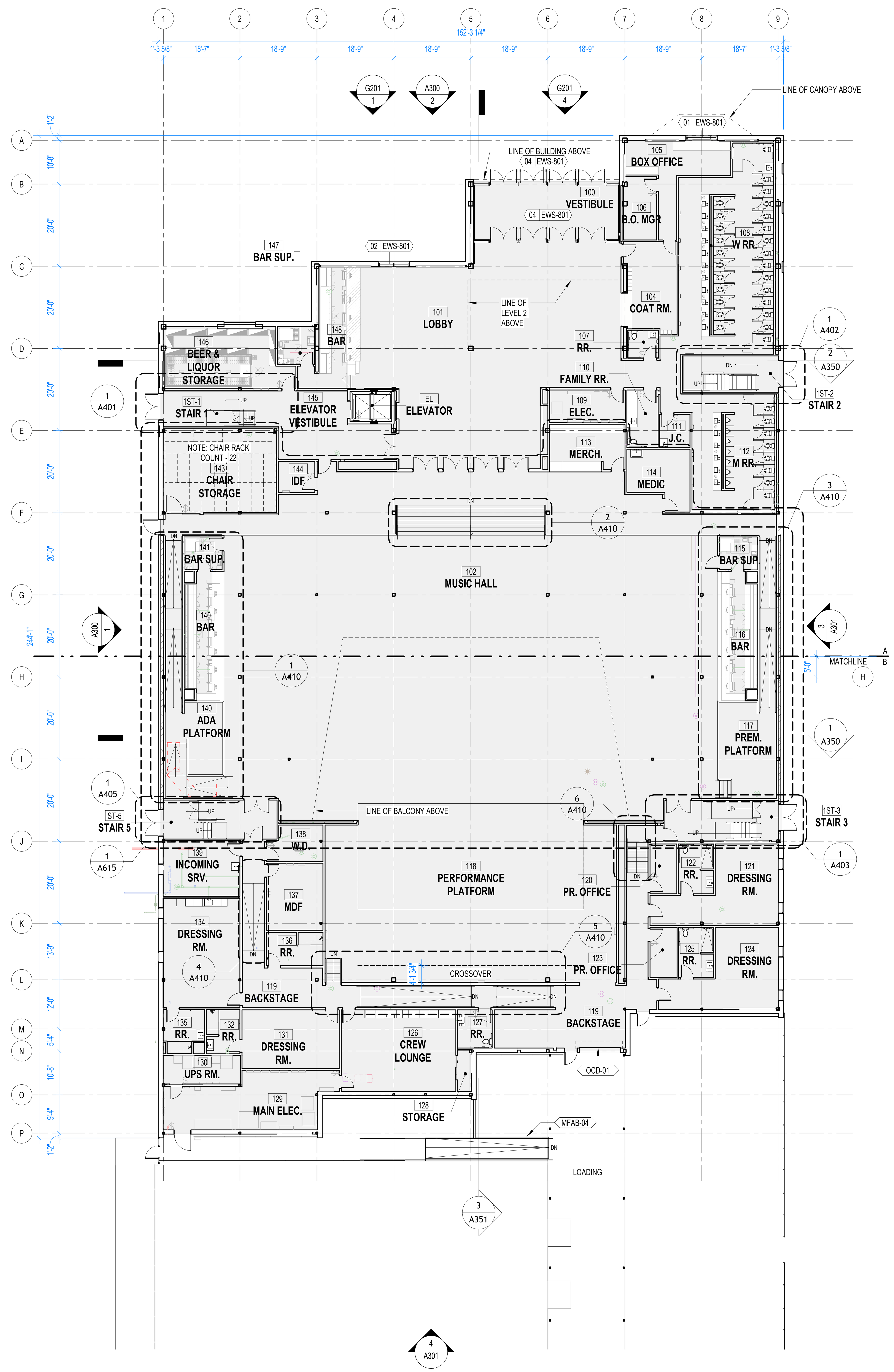

1 LEVEL 1 - OVERALL FLOOR PLAN

1/16" = 1'-0"

AREA TRACKER (SQFT)

ISSUE DATE	05/02/2025	05/23/2025	05/30/2025	06/12/2025	01/23/2026
LEVEL 1	31,048	31,267	31,380	31,415	31,415
LEVEL 2	14,199	14,458	13,464	13,551	13,551
LEVEL 2M	876	278	278	278	278
TOTAL	46,123	46,003	45,122	45,244	45,244
MECH. PENTHOUSE	3,472	3,453	3,453	3,464	3,464

CAPACITY SUMMARY

LEVEL 1 GA CAPACITY = 1954
LEVEL 1 PREMIUM CAPACITY = 25

LEVEL 2 PREMIUM BOXES = 92
LEVEL 2 PREMIUM TERRACE SEATS = 142
LEVEL 2 PREMIUM RAKED SEATS = 356

TOTAL CAPACITY = 2,569
PREMIUM % = 23.9%

BENTONVILLE BALLROOM

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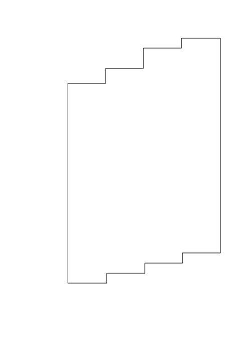
KEY PLAN (NTS)



SHEET NAME
LEVEL 1 - OVERALL PLAN

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
As indicated
FORMAT
ARCH D

SHEET NUMBER
A101

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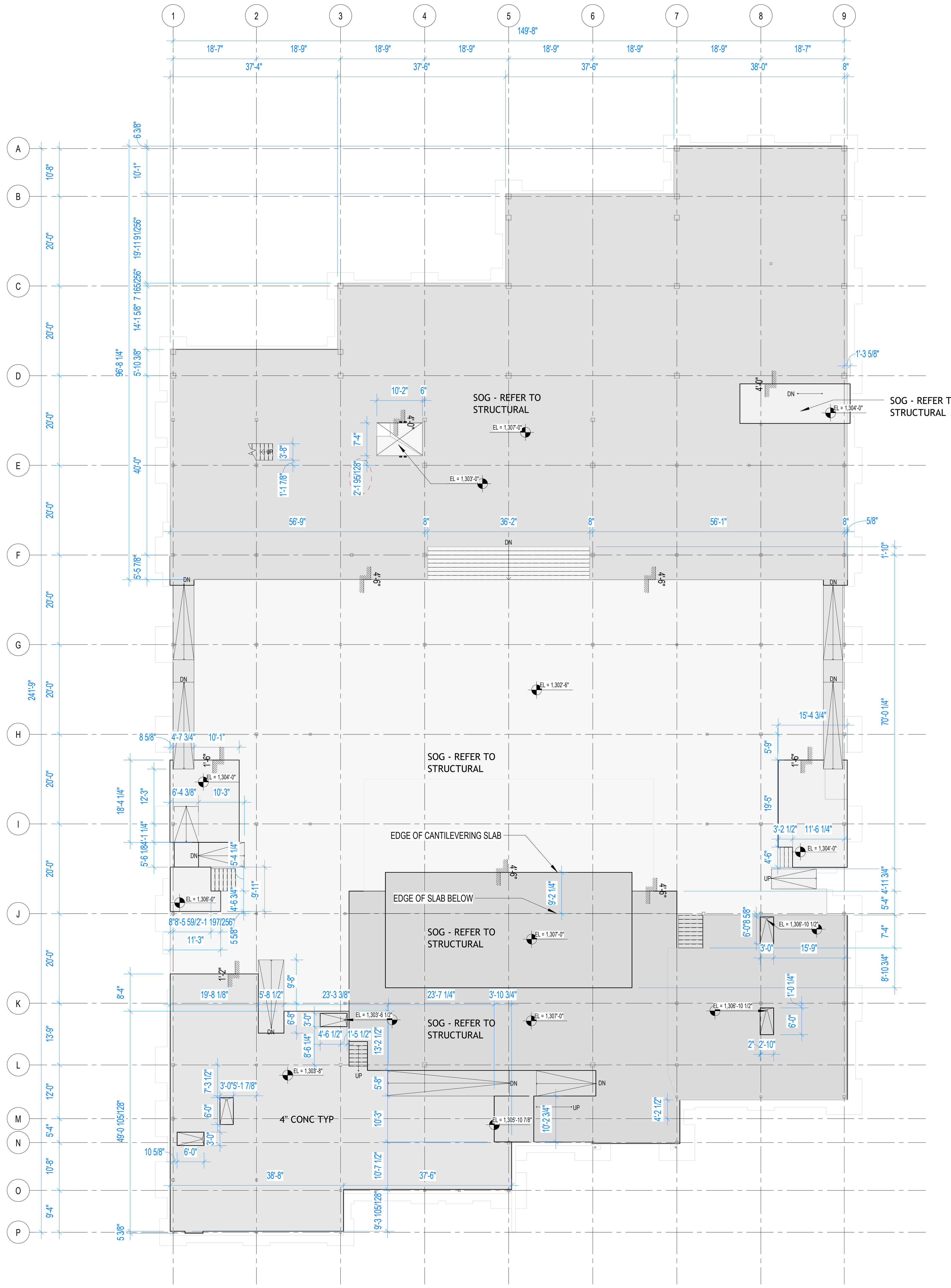
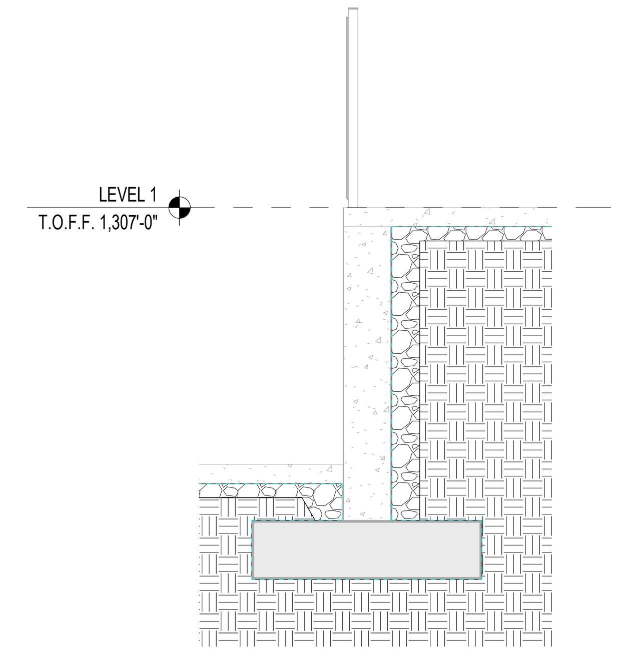
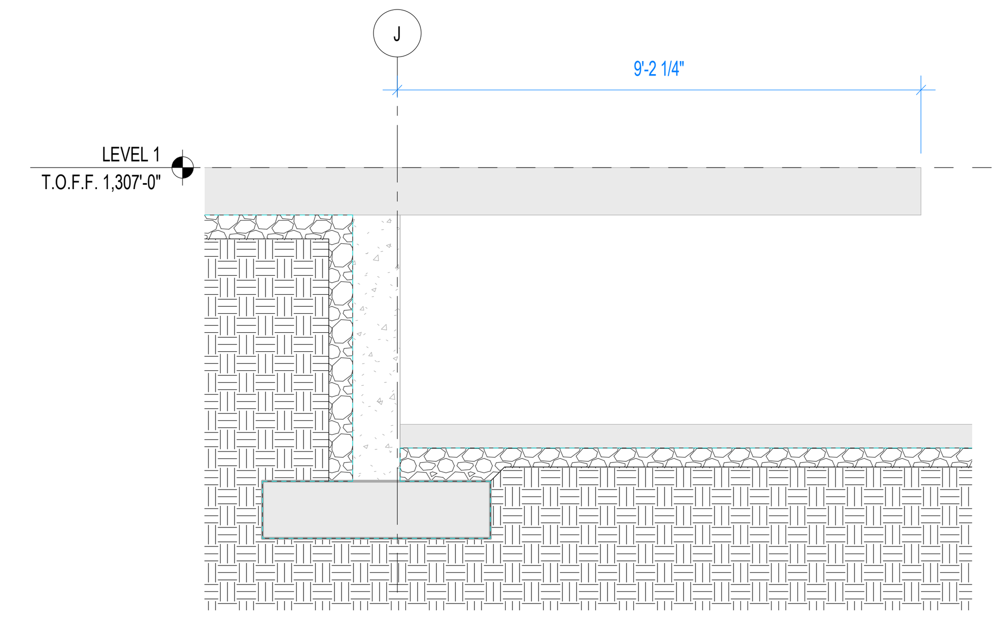


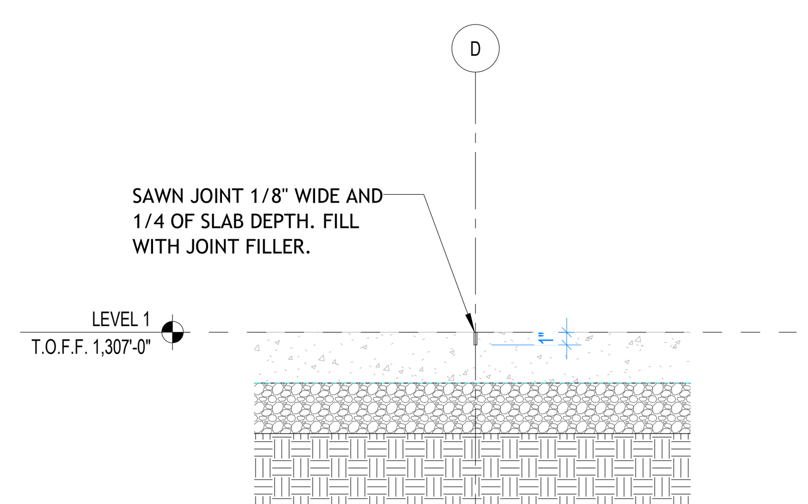
1 LEVEL 1 - SLAB EDGE PLAN
1/16" = 1'-0"



2 STEM WALL DETAIL
3/8" = 1'-0"



3 CANTILEVERED SLAB AT STAGE
3/8" = 1'-0"



4 CONTROL JOINT DETAIL
1" = 1'-0"

SLAB EDGE PLAN LEGEND

- PENETRATION IN STRUCTURAL SLAB
  REFERENCE STRUCTURAL DRAWINGS
- 6 5/8" INDICATES STEP CHANGE IN SLAB
- SPOT ELEVATION MARKER

GENERAL NOTES

1. REFER TO SPECIFICATIONS FOR DESCRIPTIONS OF PROPOSED CONSTRUCTION SYSTEMS BY MASTER SPEC DIVISION

BENTONVILLE BALLROOM
607 SE E STREET
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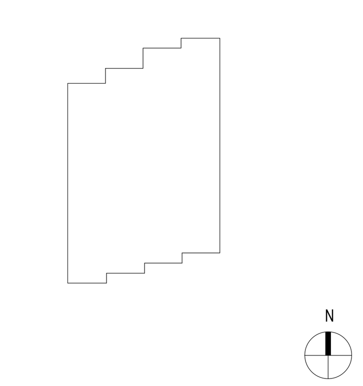
KEY PLAN (NTS)



SHEET NAME
LEVEL 1 - SLAB EDGE PLAN

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
As indicated
FORMAT
ARCH D

SHEET NUMBER
A101.0

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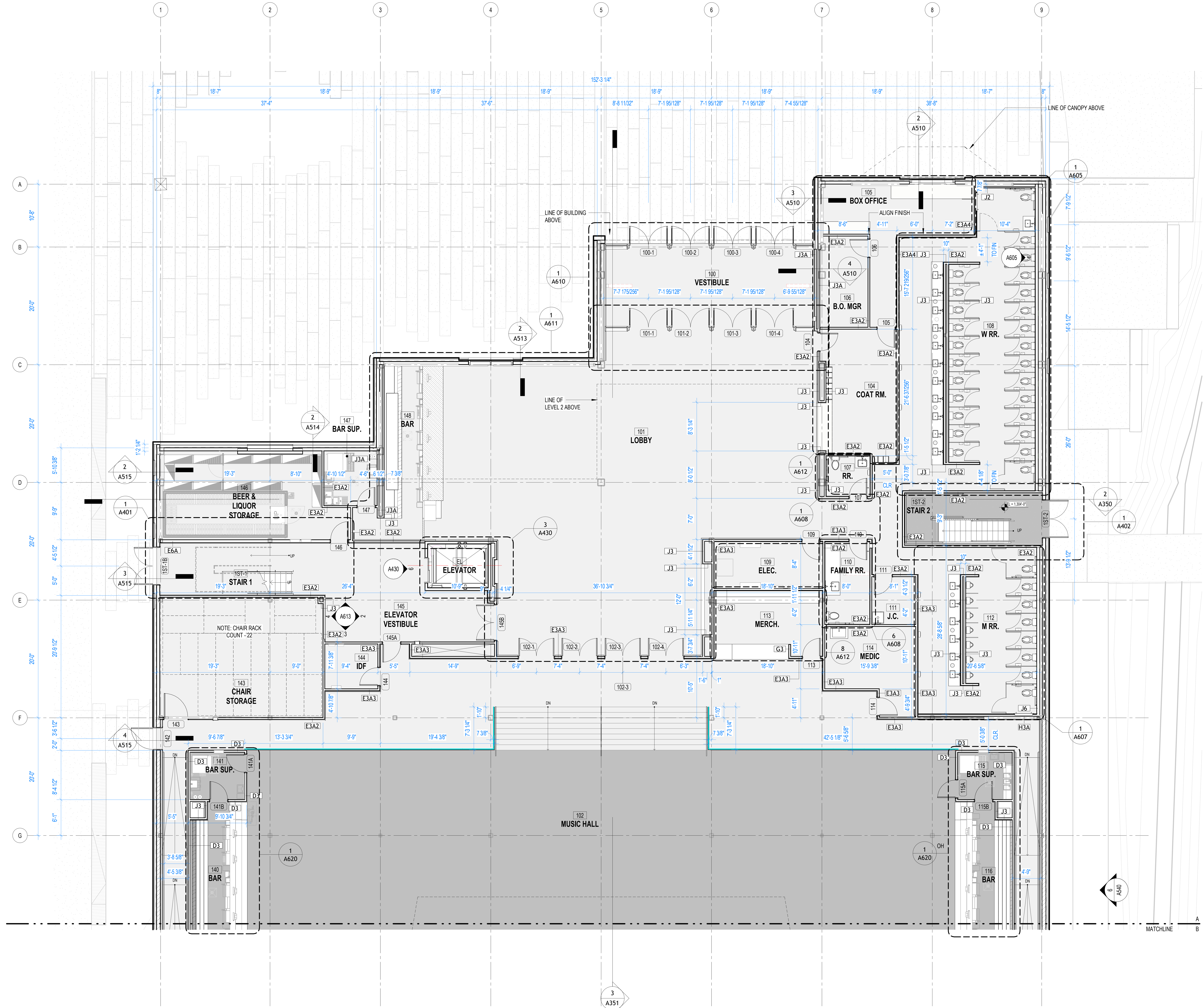

1 LEVEL 1 - ENLARGED FLOOR PLAN - AREA A
1/8" = 1'-0"

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GENERAL NOTES

1. DIMENSIONS ARE TO FACE OF MASONRY, CONCRETE, OR FACE OF STUD UNLESS NOTED OTHERWISE.
2. CONTRACTOR TO COORDINATE DIMENSIONS PRIOR TO INSTALLATION AND NOTIFY ARCHITECT OF ANY DISCREPANCIES.

GUARDRAIL KEY

- **GUARDRAIL, TYPE 1** 30" RAIL - SLOPED TOP W/ MESH PANEL
- **GUARDRAIL, TYPE 2** 42" RAIL - FLAT TOP W/ MESH PANEL
- **GUARDRAIL, TYPE 3** 34" RAIL - DRINK RAIL W/ MESH PANEL
- **GUARDRAIL, TYPE 4** 34" RAIL - DRINK RAIL W/O MESH PANEL
- **GUARDRAIL, TYPE 5** 34" RAIL - FLAT TOP W/O MESH PANEL
- **GUARDRAIL, TYPE 6** 36" RAIL - DRINK RAIL W/ MESH PANEL
- **GUARDRAIL, TYPE 7** 36" RAIL - FLAT TOP W/ MESH PANEL

BENTONVILLE BALLROOM

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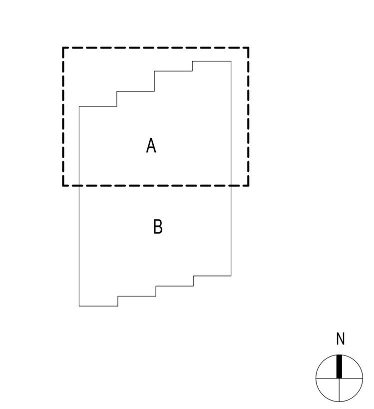
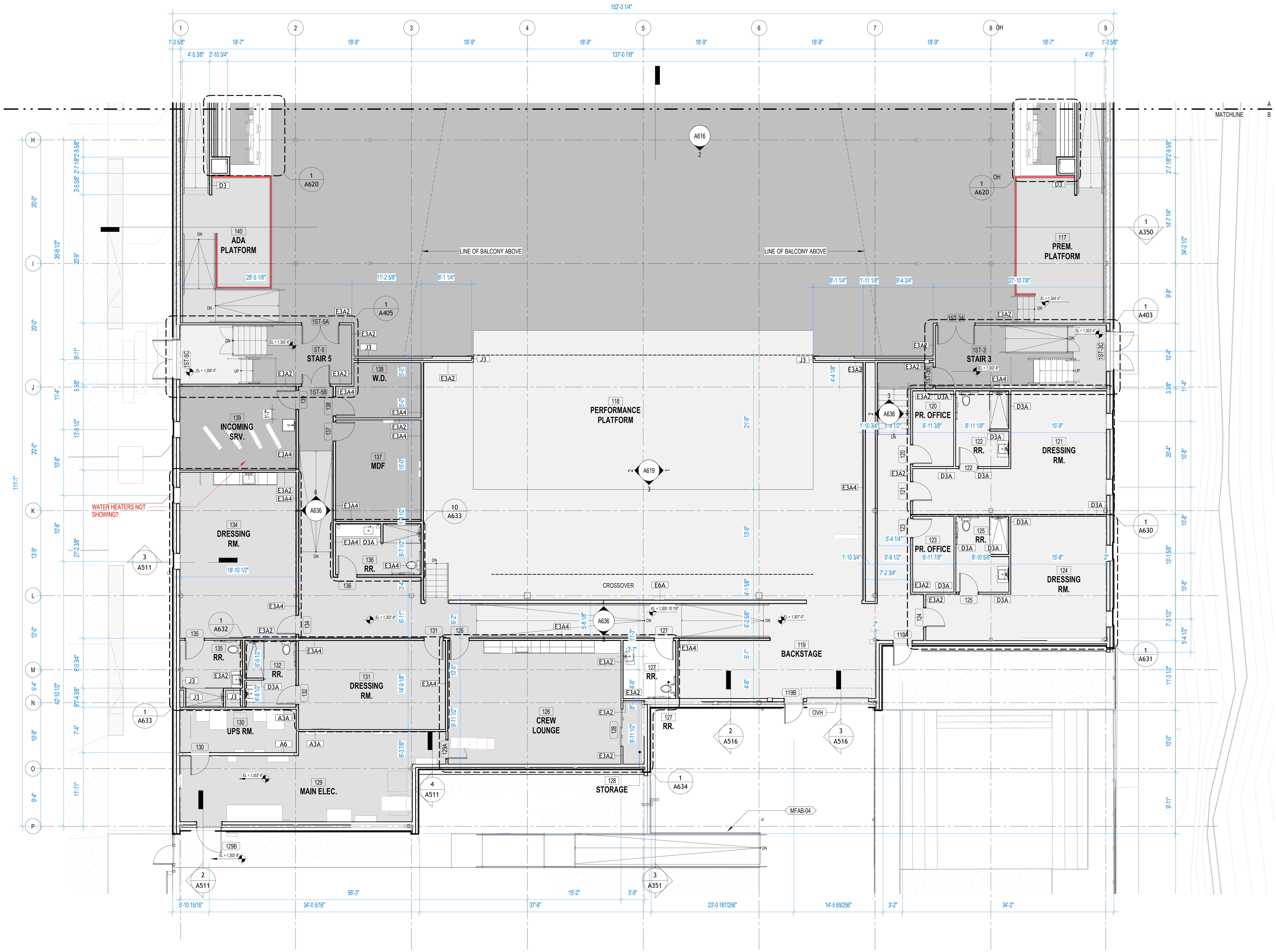


SHEET NAME

LEVEL 1 - ENLARGED FLOOR PLAN - AREA A

PROJECT NUMBER **1108A**
DOB NUMBER **5050**
SCALE **As indicated**
FORMAT **ARCH D**

SHEET NUMBER
A101A



1 LEVEL 1 - ENLARGED FLOOR PLAN - AREA B

1/8" = 1'-0"

GUARDRAIL KEY

- **GUARDRAIL, TYPE 1** 30" RAIL - SLOPED TOP W/ MESH PANEL
- **GUARDRAIL, TYPE 2** 42" RAIL - FLAT TOP W/ MESH PANEL
- **GUARDRAIL, TYPE 3** 34" RAIL - DRINK RAIL W/ MESH PANEL
- **GUARDRAIL, TYPE 4** 34" RAIL - DRINK RAIL W/O MESH PANEL
- **GUARDRAIL, TYPE 5** 34" RAIL - FLAT TOP W/O MESH PANEL
- **GUARDRAIL, TYPE 6** 36" RAIL - DRINK RAIL W/ MESH PANEL
- **GUARDRAIL, TYPE 7** 36" RAIL - FLAT TOP W/ MESH PANEL

BENTONVILLE BALLROOM

607 SE E STREET
BENTONVILLE, AR
72712

CLIENT
LIVE NATION
325 N. MAPLE DRIVE
BEVERLY HILLS, CA
90210

ARCHITECT
BIG
BJARKE INGELS GROUP
45 MAIN STREET, SUITE 900
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ARCHITECT OF RECORD
POLK STANLEY WILCOX
POLK STANLEY WILCOX
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MEPFP ENGINEER
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STRUCTURAL ENGINEER
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LIGHTING DESIGN
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25213 AVENUE TIBBITTS
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T +1 661 775 7758

LIGHTING CONTROLS & PRODUCTION
BANDIT LITES
2233 SYCAMORE DR.
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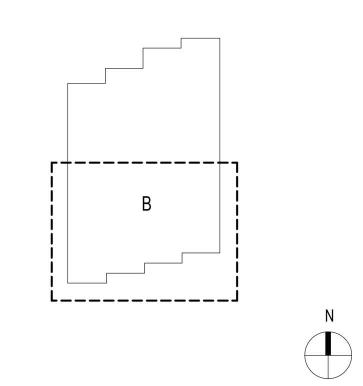
T +1 215 248 4352

DATE	ISSUE
01.23.26	100% DD

SEAL

NOT FOR CONSTRUCTION

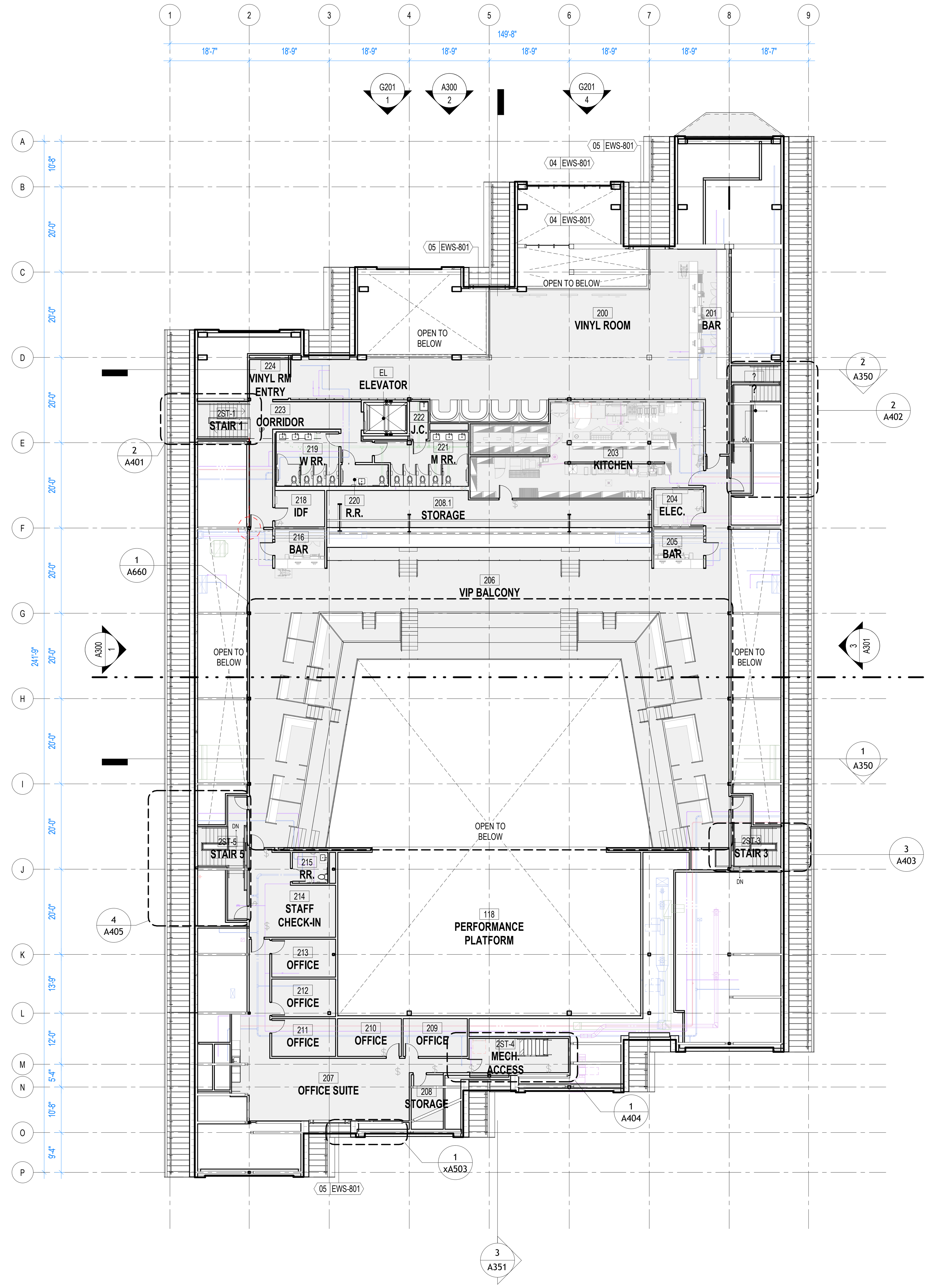
KEY PLAN (NTS)



SHEET NAME

LEVEL 1 - ENLARGED FLOOR PLAN - AREA B

PROJECT NUMBER **1108A**
DOB NUMBER **5050**
SCALE **1/8" = 1'-0"**
FORMAT **ARCH D**
SHEET NUMBER **A101B**



1 LEVEL 2 - OVERALL FLOOR PLAN

1/16" = 1'-0"

AREA TRACKER (SQFT)

ISSUE DATE	05/02/2025	05/23/2025	05/30/2025	06/12/2025
LEVEL 1	31,048	31,267	31,380	31,415
LEVEL 2	14,199	14,458	13,464	13,551
LEVEL 2M	876	278	278	278
TOTAL	46,123	46,003	45,122	45,244

MECH. PENTHOUSE	3,472	3,453	3,453	3,464

CAPACITY SUMMARY

LEVEL 1 GA CAPACITY = 1987
LEVEL 1 PREMIUM CAPACITY = 27

LEVEL 2 PREMIUM BOXES = 92
LEVEL 2 PREMIUM TERRACE SEATS = 142
LEVEL 2 PREMIUM RAKED SEATS = 352

TOTAL CAPACITY = 2,600
PREMIUM % = 23.5%

BENTONVILLE BALLROOM

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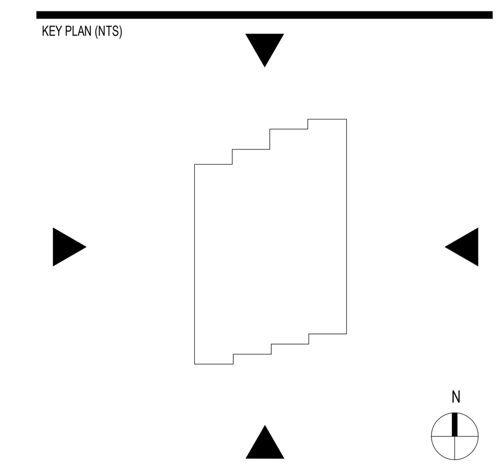
KEY PLAN (NTS)



SHEET NAME

LEVEL 2 - OVERALL PLAN

PROJECT NUMBER **1108A**
DOB NUMBER **5050**
SCALE **As indicated**
FORMAT **ARCH D**
SHEET NUMBER **A102**

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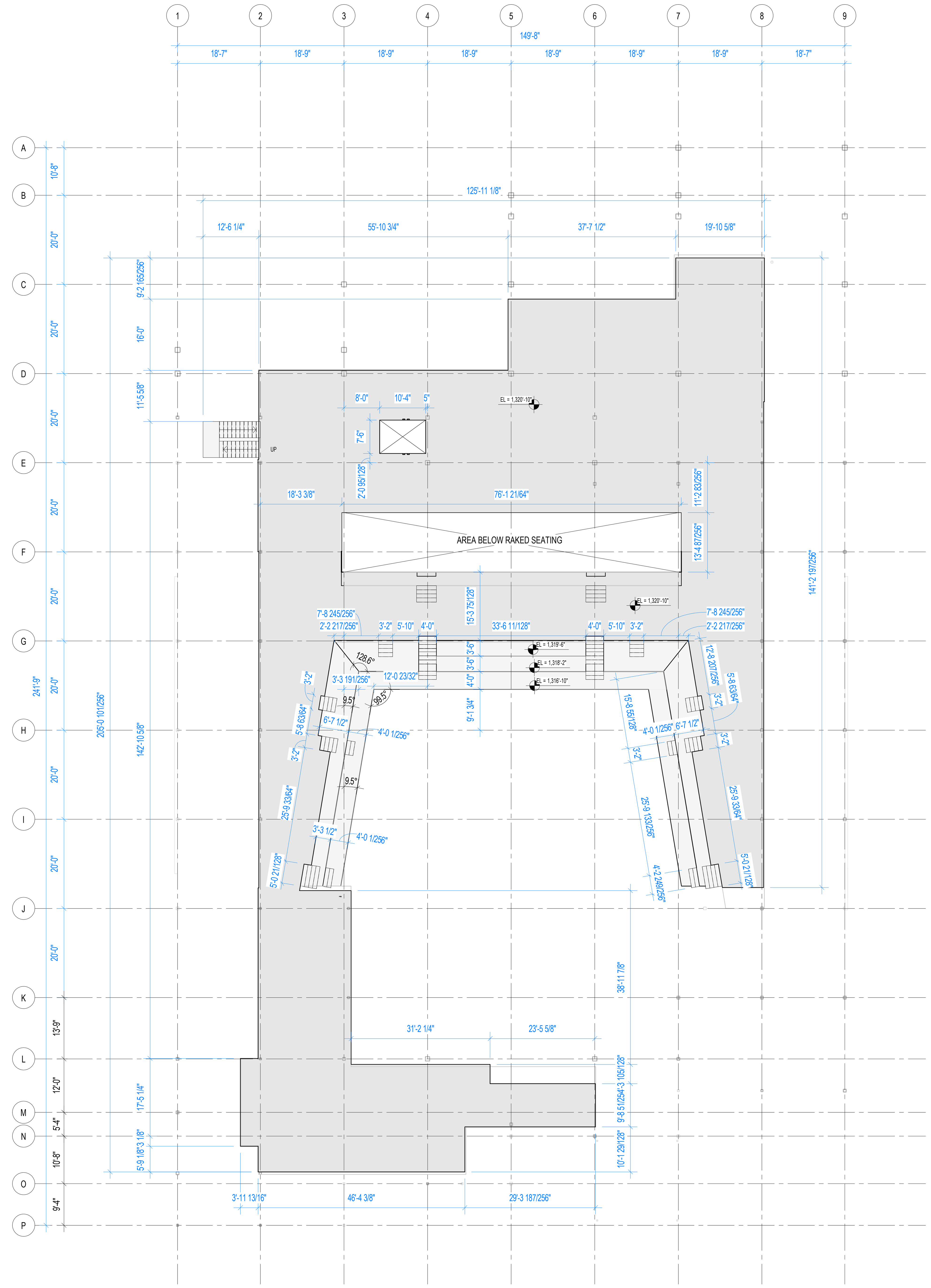

1 LEVEL 2 - SLAB EDGE PLAN

1/16" = 1'-0"

SLAB EDGE PLAN LEGEND

PENETRATION IN STRUCTURAL SLAB
REFERENCE STRUCTURAL DRAWINGS

6 5/8" INDICATES STEP CHANGE IN SLAB

SPOT ELEVATION MARKER

GENERAL NOTES

1. REFER TO SPECIFICATIONS FOR DESCRIPTIONS OF PROPOSED CONSTRUCTION SYSTEMS BY MASTER SPEC DIVISION

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DATE	ISSUE
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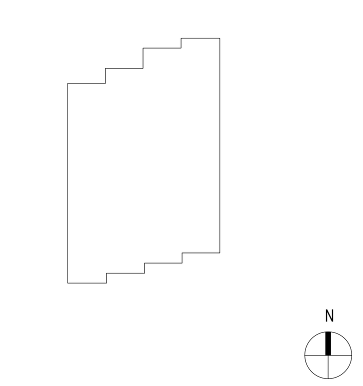
KEY PLAN (NTS)



SHEET NAME

LEVEL 2 - SLAB EDGE PLAN

PROJECT NUMBER	1108A
DOB NUMBER	5050
SCALE	As indicated
FORMAT	ARCH D
SHEET NUMBER	A102.0

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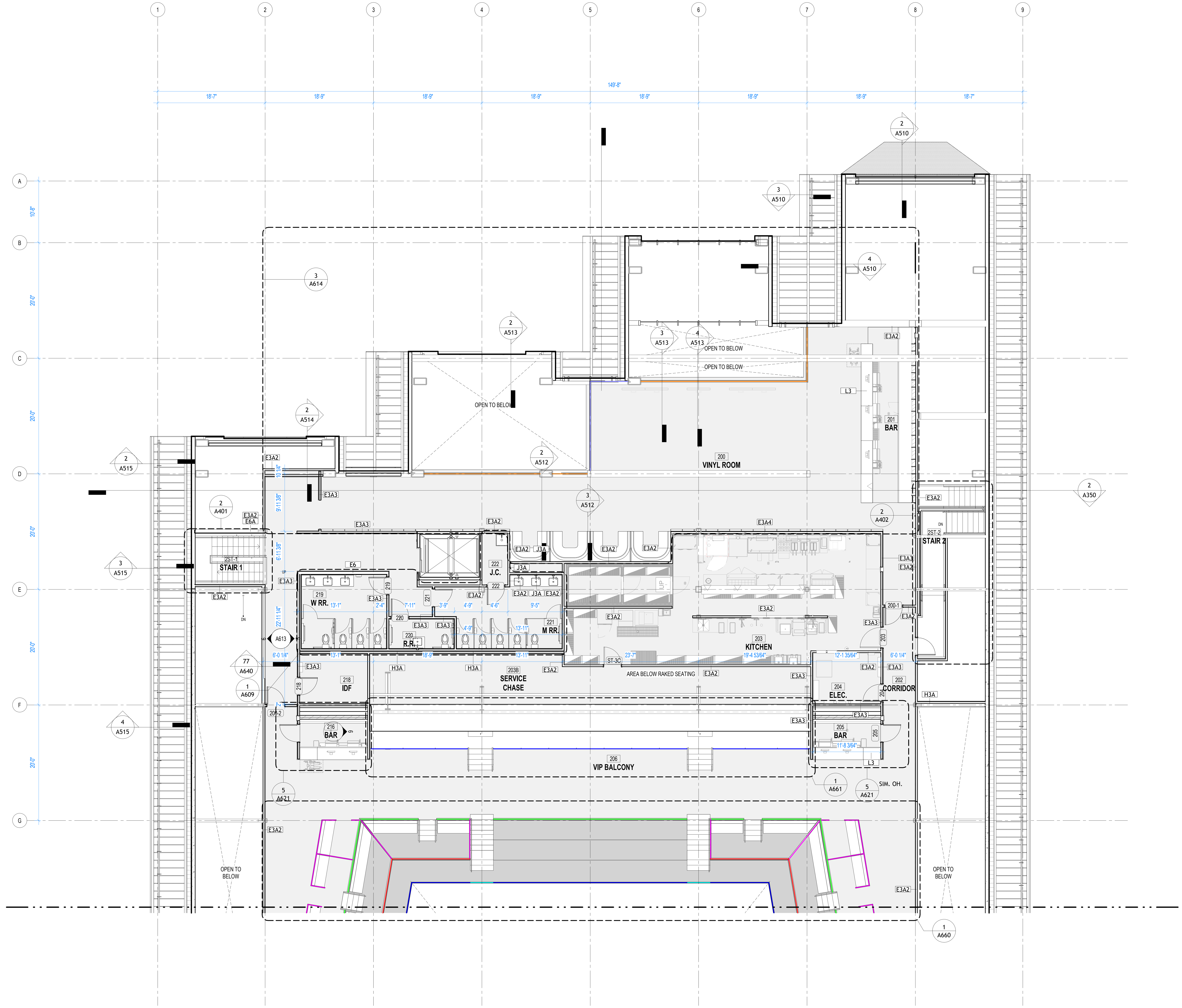

1 LEVEL 2 - ENLARGED FLOOR PLAN - AREA A
1/8" = 1'-0"

1/23/2026 9:47:50 PM

GUARDRAIL KEY

- **GUARDRAIL, TYPE 1** — 30" RAIL - SLOPED TOP W/ MESH PANEL
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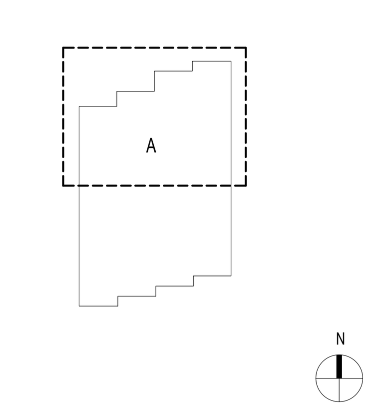
KEY PLAN (NTS)

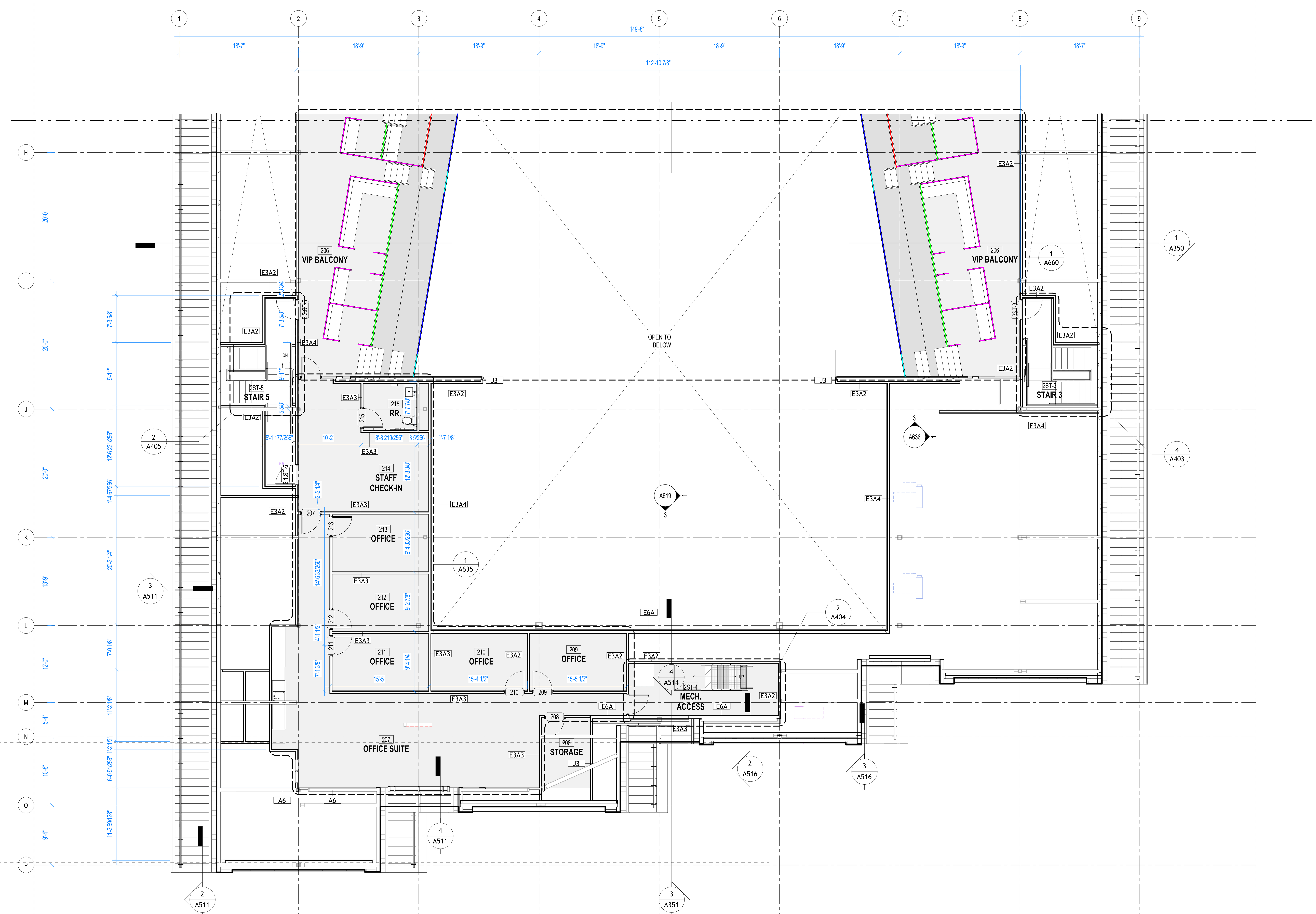


SHEET NAME

LEVEL 2 - ENLARGED FLOOR PLAN - AREA A

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
1/8" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
A102A



1 LEVEL 2 - ENLARGED FLOOR PLAN - AREA B

1/8" = 1'-0"

GUARDRAIL KEY

GUARDRAIL, TYPE 1
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BENTONVILLE BALLROOM

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DATE	ISSUE
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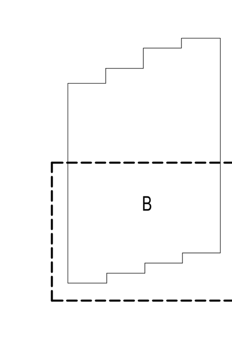
KEY PLAN (NTS)



SHEET NAME

LEVEL 2 - ENLARGED FLOOR PLAN - AREA B

PROJECT NUMBER
1108A

DOB NUMBER
5050

SCALE
1/8" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
A102B

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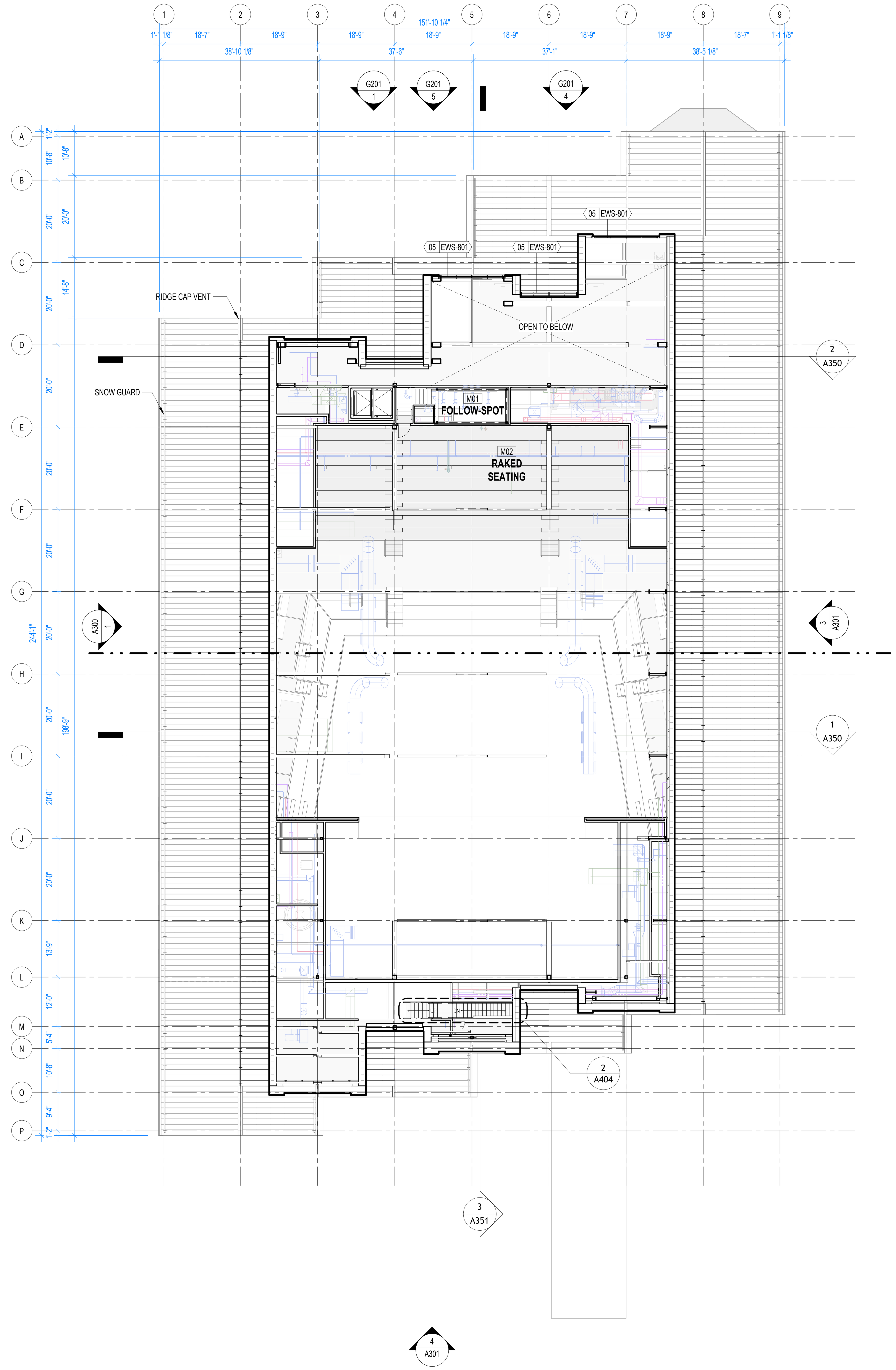

1 LEVEL 2 - MEZZANINE - OVERALL FLOOR PLAN

1/16" = 1'-0"

AREA TRACKER (SQFT)

ISSUE DATE	05/02/2025	05/23/2025	05/30/2025	06/12/2025
LEVEL 1	31,048	31,267	31,380	31,415
LEVEL 2	14,199	14,458	13,464	13,551
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MECH. PENTHOUSE	3,472	3,453	3,453	3,464

CAPACITY SUMMARY

LEVEL 1 GA CAPACITY = 1987
LEVEL 1 PREMIUM CAPACITY = 27

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LEVEL 2 PREMIUM TERRACE SEATS = 142
LEVEL 2 PREMIUM RAKED SEATS = 352

TOTAL CAPACITY = 2,600
PREMIUM % = 23.5%

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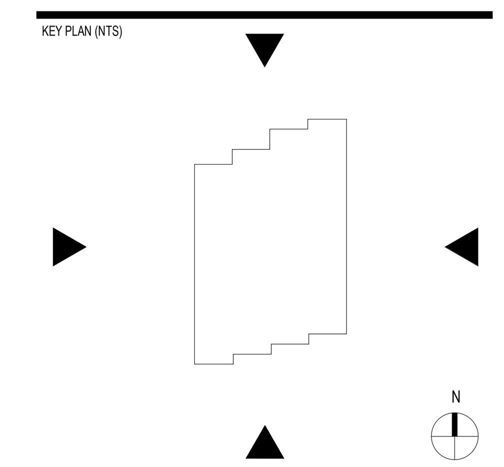
KEY PLAN (NTS)



SHEET NAME

LEVEL 2M - MEZZANINE - OVERALL FLOOR PLAN

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
As indicated
FORMAT
ARCH D

SHEET NUMBER
A103

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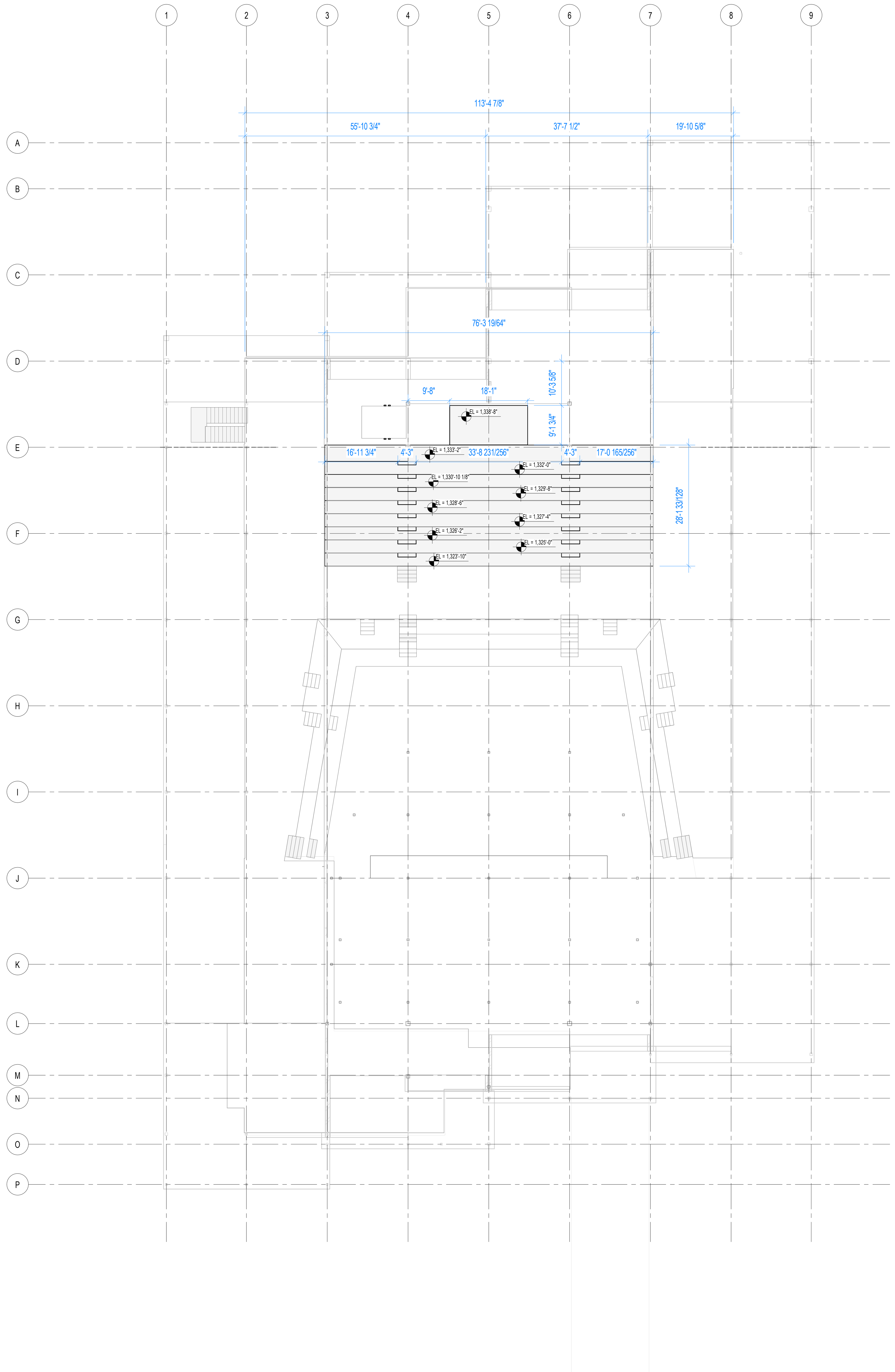

1 LEVEL 2 - MEZZANINE - SLAB EDGE PLAN
1/16" = 1'-0"

SLAB EDGE PLAN LEGEND

PENETRATION IN STRUCTURAL SLAB
REFERENCE STRUCTURAL DRAWINGS

6 5/8" INDICATES STEP CHANGE IN SLAB

SPOT ELEVATION MARKER

GENERAL NOTES

1. REFER TO SPECIFICATIONS FOR DESCRIPTIONS OF PROPOSED CONSTRUCTION SYSTEMS BY MASTER SPEC DIVISION

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KEY PLAN (NTS)

N

SHEET NAME

LEVEL 2M - MEZZANINE - SLAB EDGE PLAN

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
As indicated
FORMAT
ARCH D

SHEET NUMBER
A103.0

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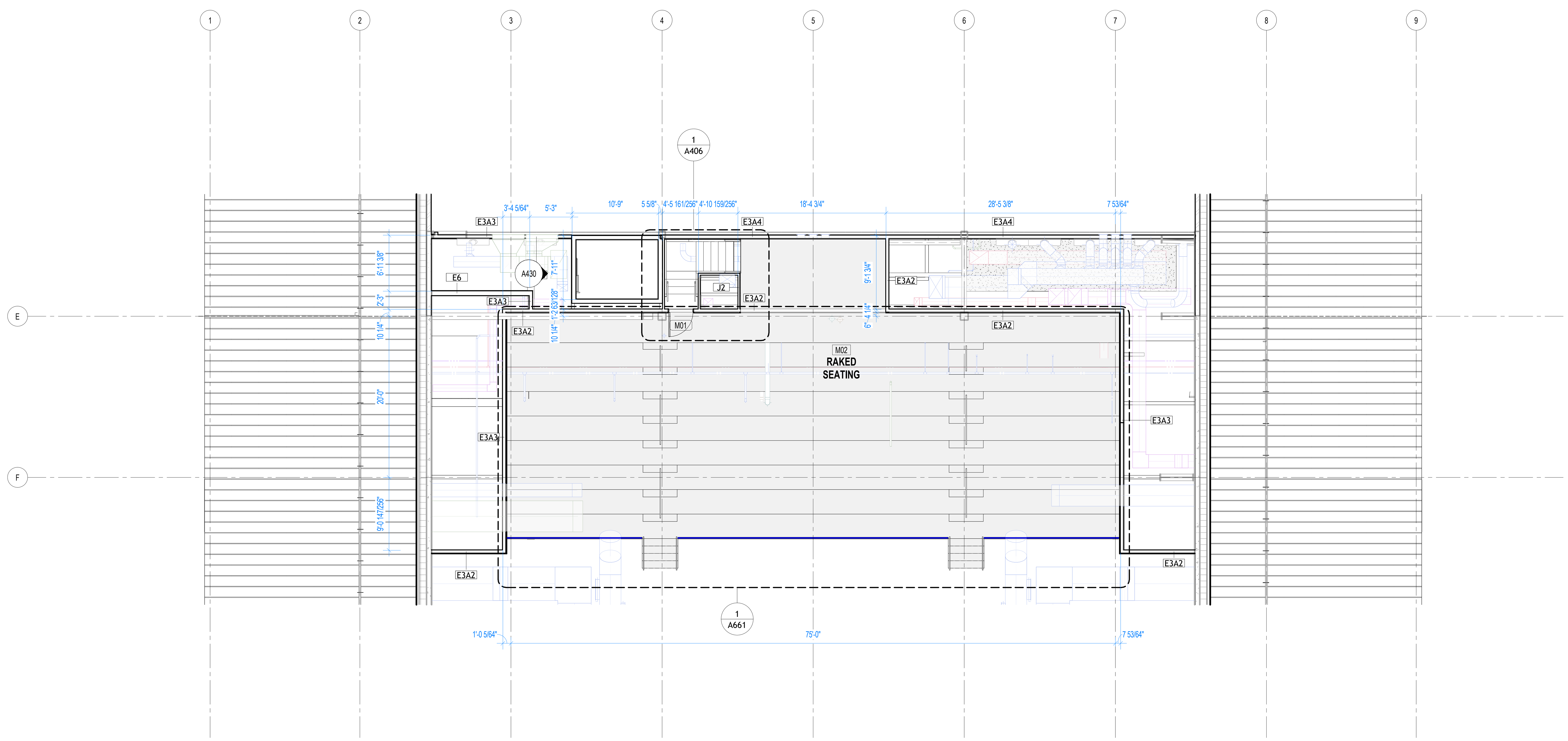
GUARDRAIL KEY

- **GUARDRAIL, TYPE 1** — 30" RAIL - SLOPED TOP W/ MESH PANEL
- **GUARDRAIL, TYPE 2** — 42" RAIL - FLAT TOP W/ MESH PANEL
- **GUARDRAIL, TYPE 3** — 34" RAIL - DRINK RAIL W/ MESH PANEL
- **GUARDRAIL, TYPE 4** — 34" RAIL - DRINK RAIL W/O MESH PANEL
- **GUARDRAIL, TYPE 5** — 34" RAIL - FLAT TOP W/O MESH PANEL
- **GUARDRAIL, TYPE 6** — 36" RAIL - DRINK RAIL W/ MESH PANEL
- **GUARDRAIL, TYPE 7** — 36" RAIL - FLAT TOP W/ MESH PANEL



1 LEVEL 2 - MEZZANINE - ENLARGED FLOOR PLAN - AREA A

1/8" = 1'-0"

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BENTONVILLE BALLROOM

607 SE E STREET
BENTONVILLE, AR
72712

CLIENT
LIVE NATION
325 N. MAPLE DRIVE
BEVERLY HILLS, CA
90210

ARCHITECT
BJARKE INGELS GROUP
45 MAIN STREET, SUITE 900
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LIGHTING DESIGN
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LIGHTING CONTROLS & PRODUCTION
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ACOUSTICS
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PHILADELPHIA, PA 19103
T +1 215 248 4352

DATE	ISSUE
01.23.26	100% DD

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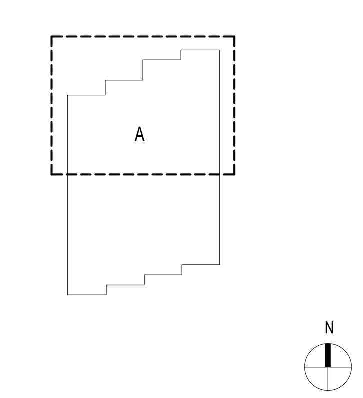
KEY PLAN (NTS)



SHEET NAME

LEVEL 2M - MEZZANINE - ENLARGED PLAN - AREA A

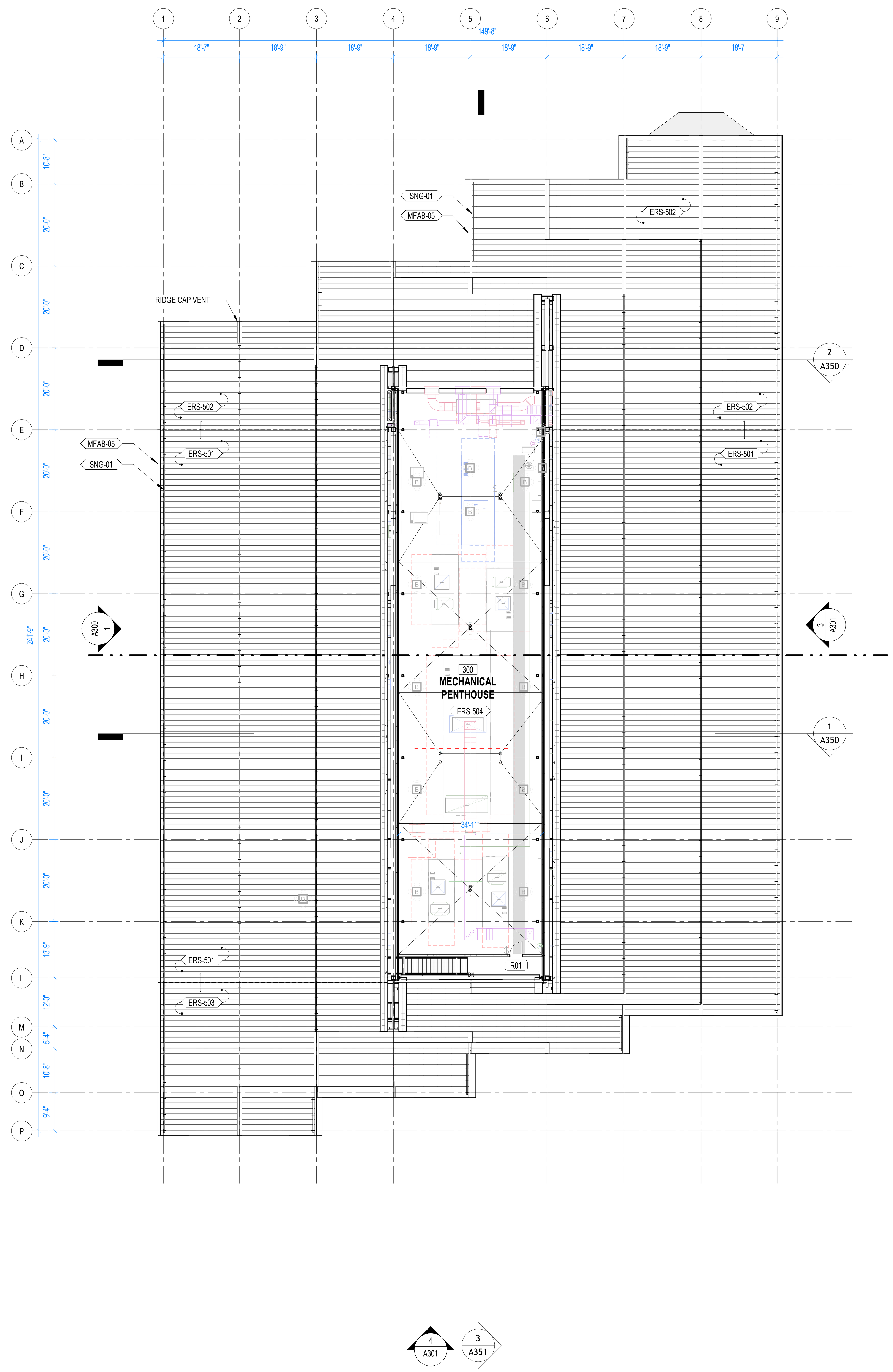
PROJECT NUMBER
1108A

DOB NUMBER
5050

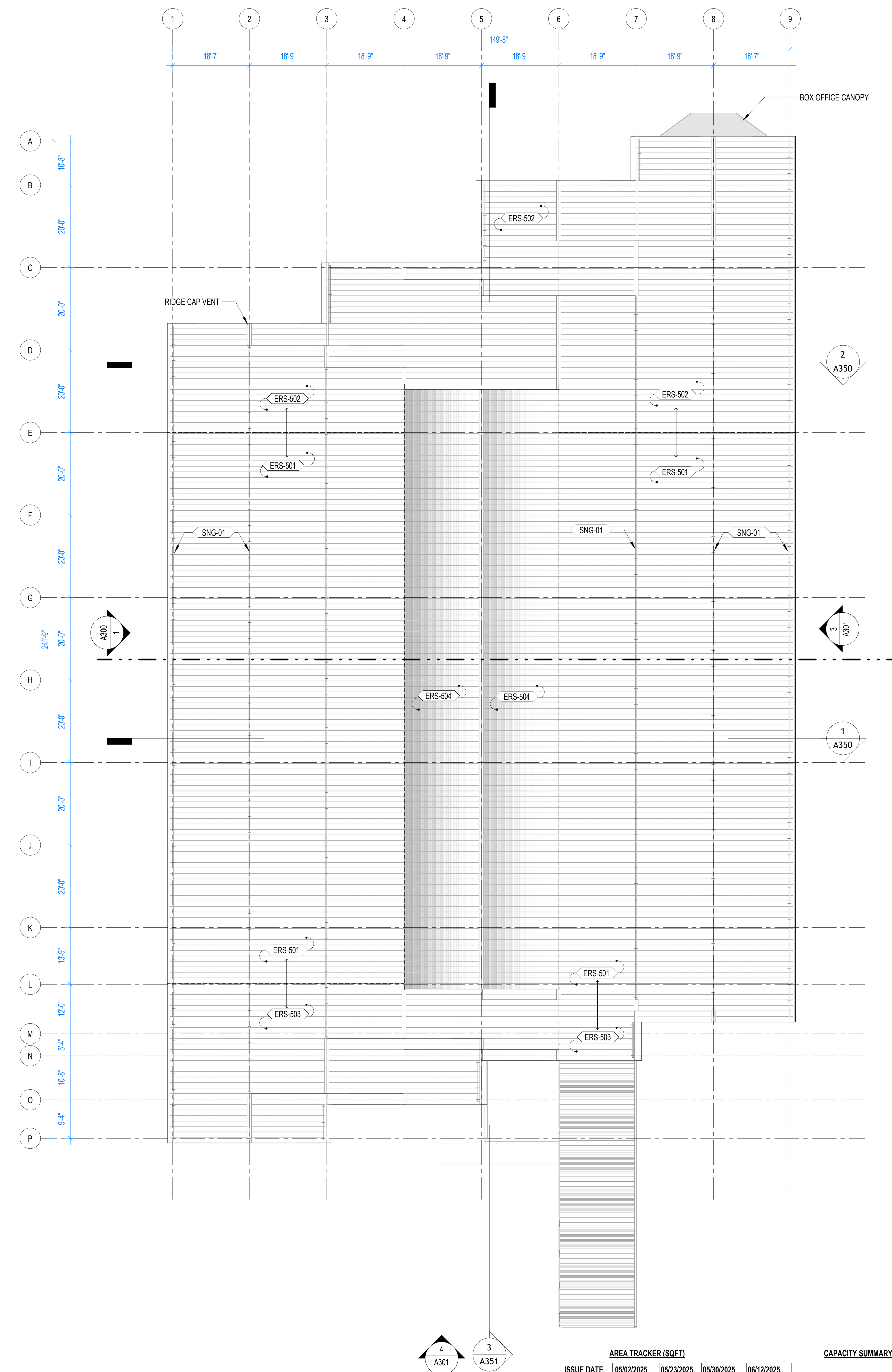
SCALE
1/8" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
A103A



1 ROOF LEVEL - OVERALL FLOOR PLAN - MECH PENTHOUSE
1/16" = 1'-0"



2 ROOF LEVEL - OVERALL FLOOR PLAN
1/16" = 1'-0"

AREA TRACKER (SQFT)

ISSUE DATE	05/02/2025	05/23/2025	05/30/2025	06/12/2025
LEVEL 1	31,048	31,267	31,380	31,415
LEVEL 2	14,199	14,458	13,464	13,551
LEVEL 2M	876	278	278	278
TOTAL	46,123	46,003	45,122	45,244
MECH. PENTHOUSE	3,472	3,453	3,453	3,464

CAPACITY SUMMARY

LEVEL 1 GA CAPACITY = 1987
LEVEL 1 PREMIUM CAPACITY = 27

LEVEL 2 PREMIUM BOXES = 92
LEVEL 2 PREMIUM TERRACE SEATS = 142
LEVEL 2 PREMIUM RAKED SEATS = 352

TOTAL CAPACITY = 2,600
PREMIUM % = 23.5%

BENTONVILLE BALLROOM

607 SE E STREET
BENTONVILLE, AR
72712

CLIENT
LIVE NATION
325 N. MAPLE DRIVE
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DATE	ISSUE
01.23.26	100% DD

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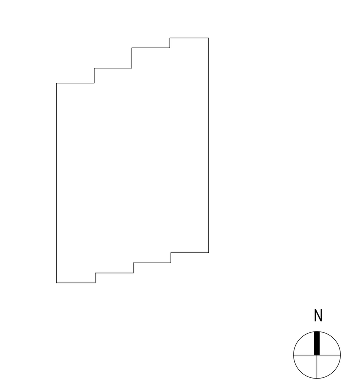
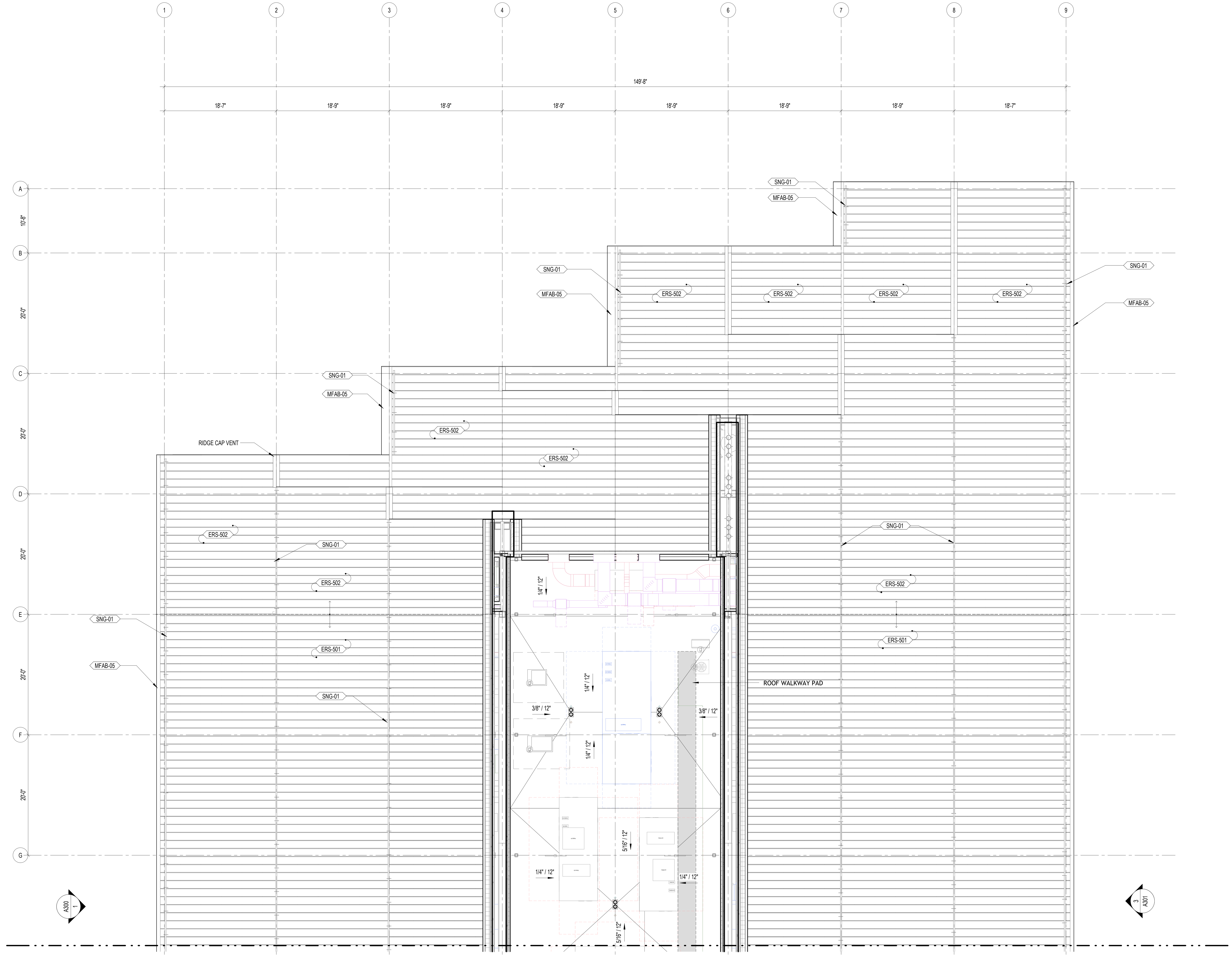


SHEET NAME

ROOF LEVEL - OVERALL PLAN

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
As indicated
FORMAT
ARCH D
SHEET NUMBER
A104

1/23/2026 9:48:07 PM



1 ROOF LEVEL - MECH PENTHOUSE - FLOOR PLAN - AREA A
1/8" = 1'-0"

1/23/2026 9:48:10 PM

BENTONVILLE BALLROOM
607 SE E STREET
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DATE	ISSUE
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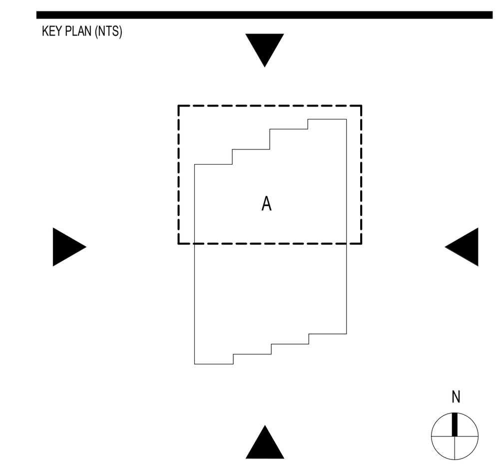
KEY PLAN (NTS)



SHEET NAME

ROOF LEVEL - MECH PENTHOUSE - AREA A

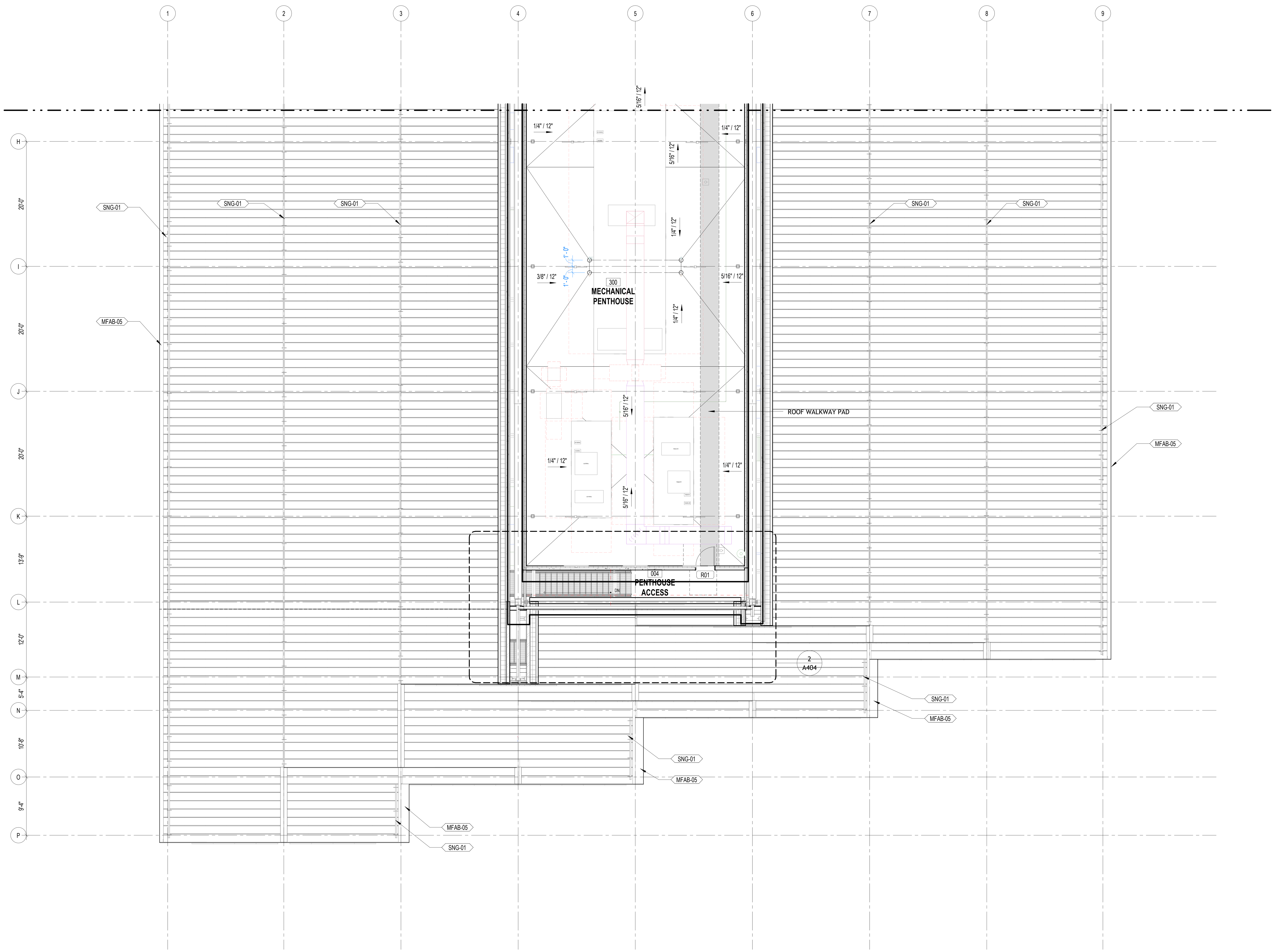
PROJECT NUMBER
1108A

DOB NUMBER
5050

SCALE
1/8" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
A104A



1 ROOF LEVEL - MECH PENTHOUSE - FLOOR PLAN - AREA B

1/8" = 1'-0"

1/23/2026 9:48:12 PM

BENTONVILLE BALLROOM

607 SE E STREET
BENTONVILLE, AR
72712

CLIENT
LIVE NATION
325 N. MAPLE DRIVE
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LIGHTING DESIGN
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DATE	ISSUE
01.23.26	100% DD

SEAL

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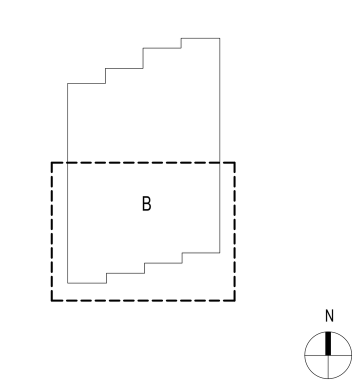
KEY PLAN (NTS)



SHEET NAME

ROOF LEVEL - MECH PENTHOUSE - AREA B

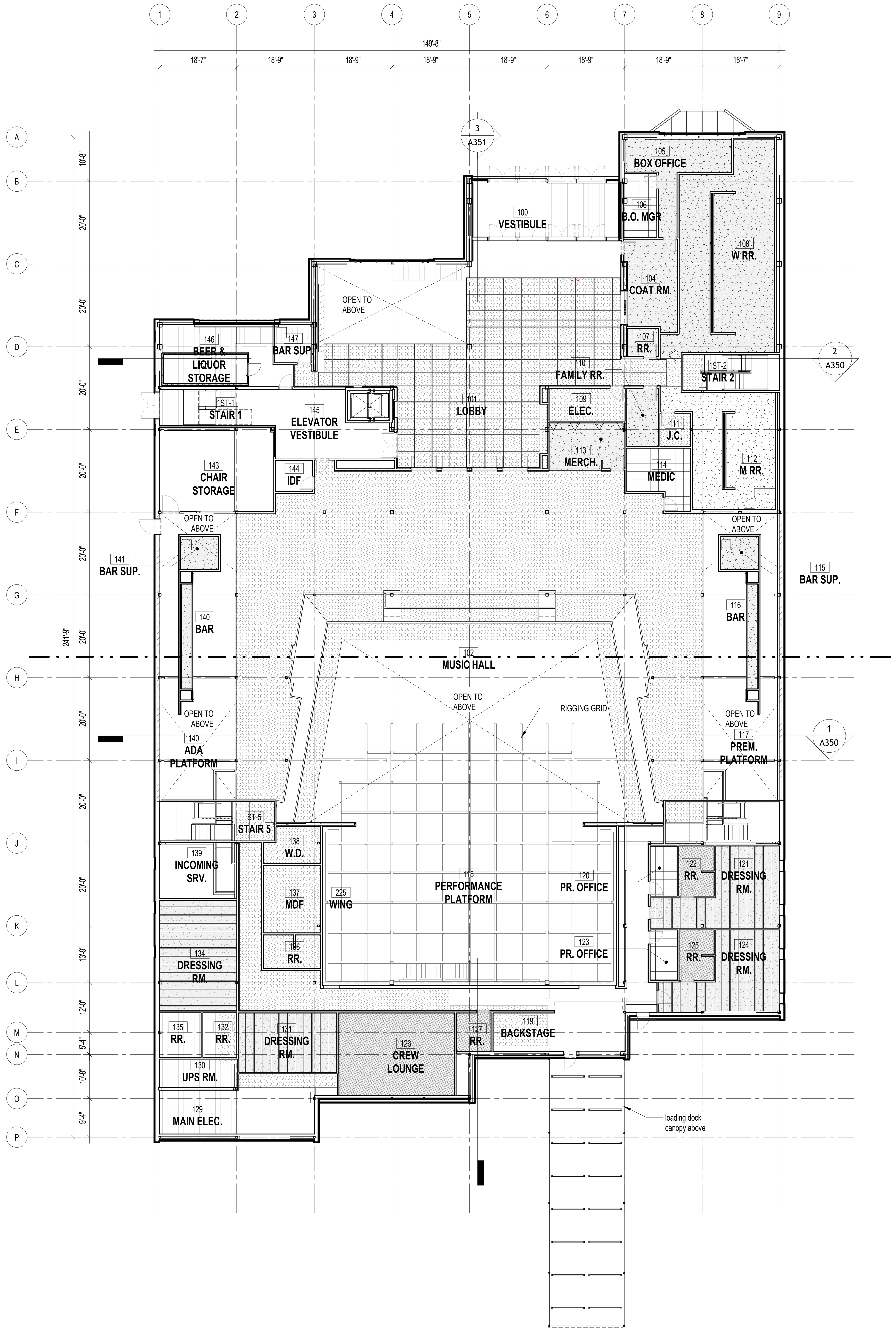
PROJECT NUMBER
1108A

DOB NUMBER
5050

SCALE
1/8" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
A104B



1 LEVEL 1 - REFLECTED CEILING PLAN - OVERALL PLAN

1/16" = 1'-0"

RCP LEGEND

- C1: GYP PAINTED PT-11
- C2: GYP PAINTED PT-05
- C2A: GYP PAINTED PT-05, W/ 6" ACOUSTIC INSULATION ABOVE
- C3: 2x2 ACT
- C4: 2x2 ACT, VINYL
- C5: BF-01, 2' O.C. (09 5100) ON C2A GYP CEILING
- 2" ACOUSTIC SPRAY
- METAL DECK
- SUSPENDED ALUMINUM GRID CEILING (MTL-04)
- C4 ; 33'-3" AFF — CEILING TYPE, HEIGHT ABOVE FINISHED FLOOR
- NO CLG — NO CLG

GENERAL NOTES

ALL EXPOSED STRUCTURAL AND MEP ELEMENTS AT CEILING TO BE PAINTED, UNLESS NOTED OTHERWISE.

PAINTED STRUCTURE TO BE KEPT CLEAR OF ACOUSTICAL TREATMENT.

ALL EXPOSED UNDERSIDE OF SLABS WITHOUT ACOUSTICAL TREATMENT TO BE PAINTED.

BENTONVILLE BALLROOM

607 SE E STREET
BENTONVILLE, AR
72712

CLIENT
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325 N. MAPLE DRIVE
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DATE	ISSUE
01.23.26	100% DD

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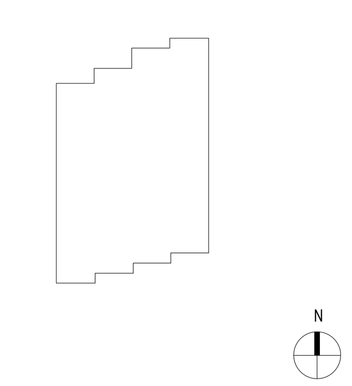
KEY PLAN (NTS)



SHEET NAME

LEVEL 1 - REFLECTED CEILING PLAN - OVERALL PLAN

PROJECT NUMBER
1108A

DOB NUMBER
5050

SCALE
As indicated

FORMAT
ARCH D

SHEET NUMBER
A201

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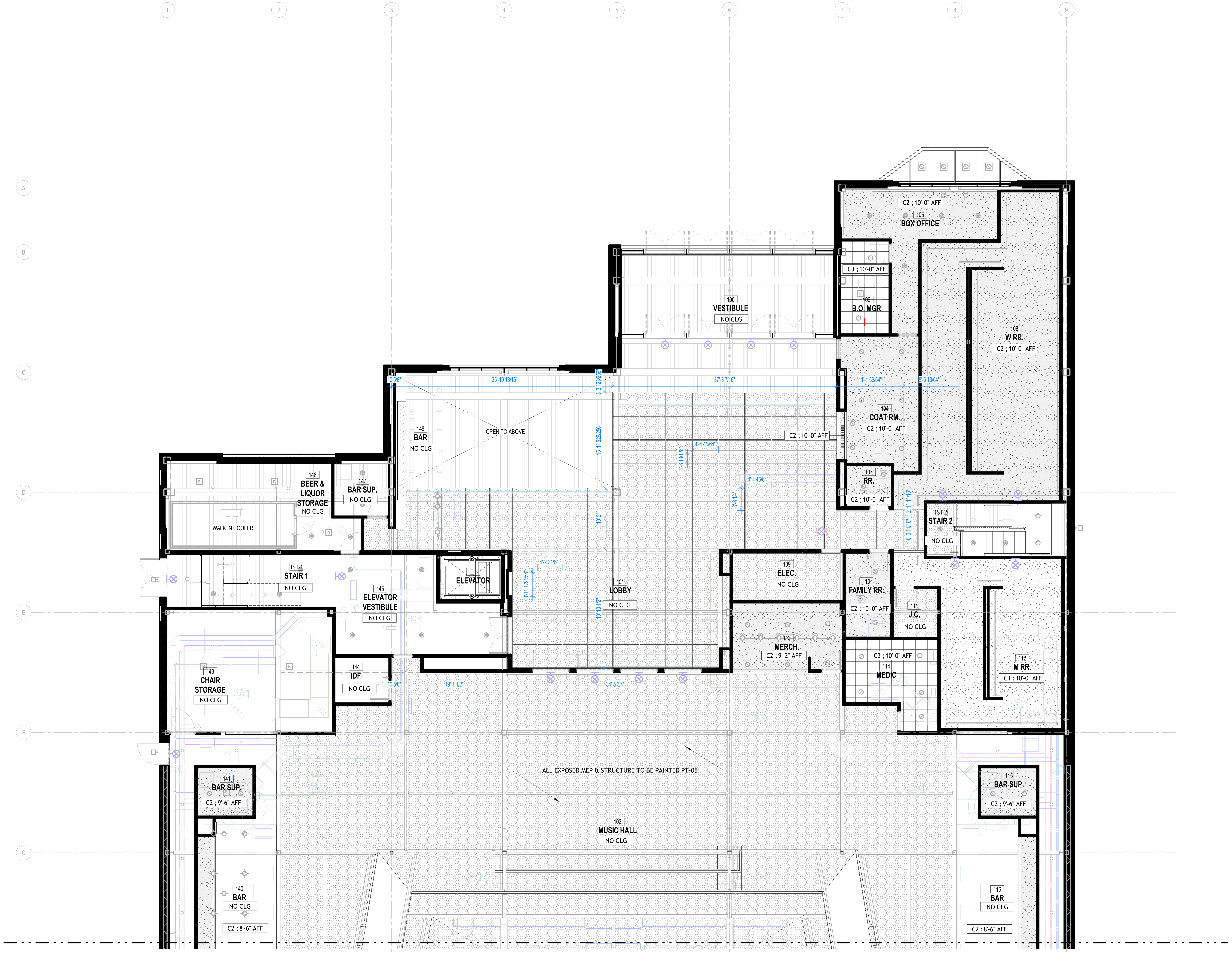
ACS-01



1 LEVEL 1 - REFLECTED CEILING PLAN - ENLARGED - AREA A

1/8" = 1'-0"

1/23/2026 9:48:23 PM

RCP LEGEND

C1: GYP PAINTED PT-11

C2: GYP PAINTED PT-05

C2A: GYP PAINTED PT-05, W/ 6" ACOUSTIC INSULATION ABOVE

C3: 2x2 ACT

C4: 2x2 ACT, VINYL

C5: BF-01, 2' O.C. (09 5100) ON C2A GYP CEILING

2" ACOUSTIC SPRAY

METAL DECK

SUSPENDED ALUMINUM GRID CEILING (MTL-04)

C4 ; 33'-3" AFF — CEILING TYPE, HEIGHT ABOVE FINISHED FLOOR

NO CLG — NO CLG

GENERAL NOTES

ALL EXPOSED STRUCTURAL AND MEP ELEMENTS AT CEILING TO BE PAINTED, UNLESS NOTED OTHERWISE.

PAINTED STRUCTURE TO BE KEPT CLEAR OF ACOUSTICAL TREATMENT.

ALL EXPOSED UNDERSIDE OF SLABS WITHOUT ACOUSTICAL TREATMENT TO BE PAINTED.

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CLIENT
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DATE	ISSUE
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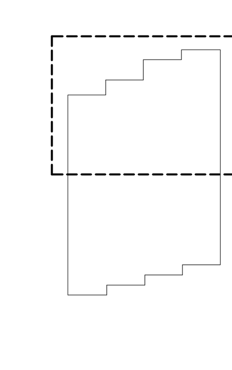
KEY PLAN (NTS)

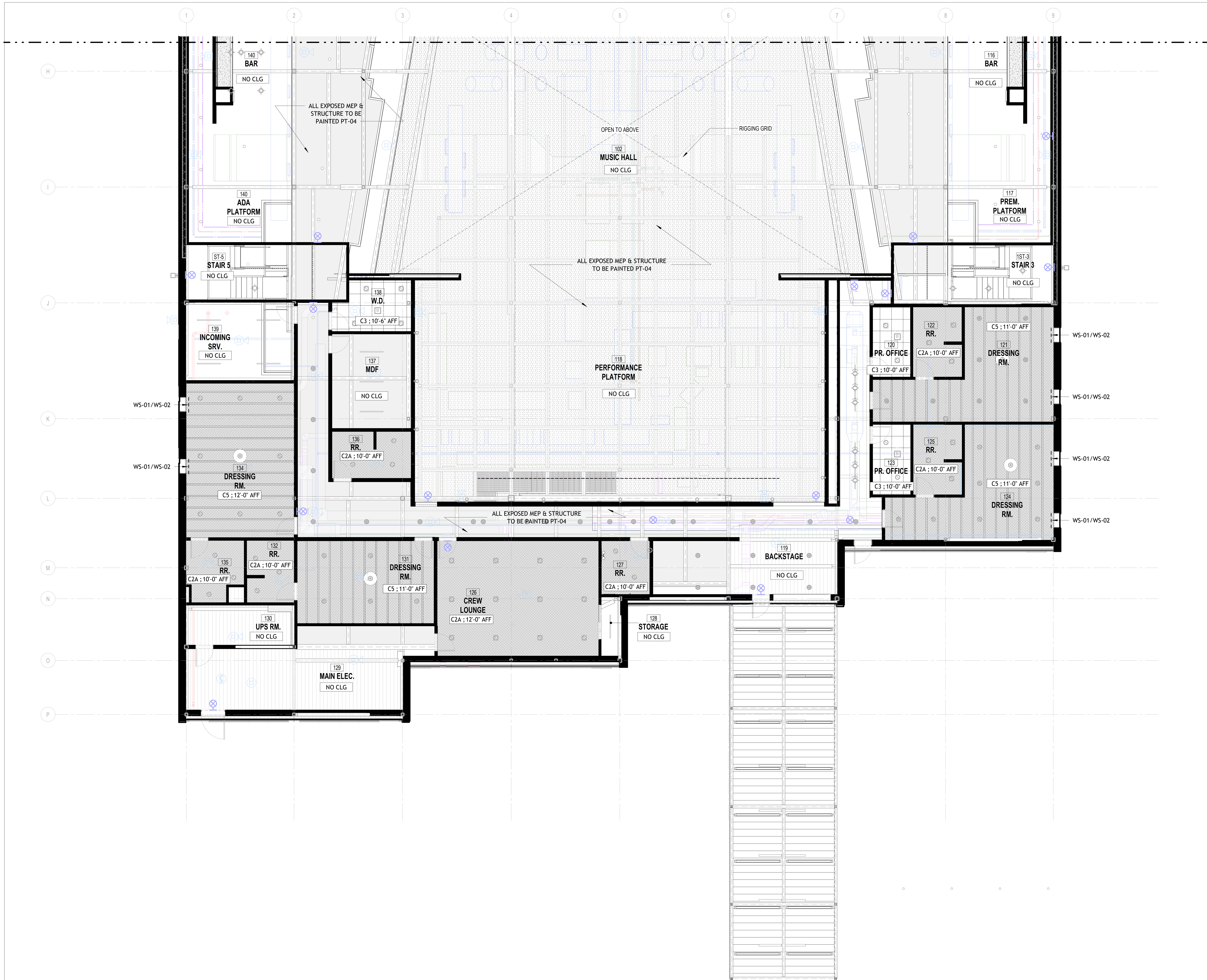


SHEET NAME

LEVEL 1 - REFLECTED CEILING PLAN - ENLARGED - AREA A

PROJECT NUMBER: 1108A
DOB NUMBER: 5050
SCALE: 1/8" = 1'-0"
FORMAT: ARCH D

SHEET NUMBER: A201A



1 LEVEL 1 - REFLECTED CEILING PLAN - ENLARGED - AREA B
1/8" = 1'-0"

RCP LEGEND

C1:	GYP PAINTED PT-11
C2:	GYP PAINTED PT-05
C2A:	GYP PAINTED PT-05, W/ 6" ACOUSTIC INSULATION ABOVE
C3:	2x2 ACT
C4:	2x2 ACT, VINYL
C5:	BF-01, 2' O.C. (09 5100) ON C2A GYP CEILING
	2" ACOUSTIC SPRAY
	METAL DECK
	SUSPENDED ALUMINUM GRID CEILING (MTL-04)
C4 ; 33'-3" AFF	CEILING TYPE, HEIGHT ABOVE FINISHED FLOOR
NO CLG	NO CLG

GENERAL NOTES

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PAINTED STRUCTURE TO BE KEPT CLEAR OF ACOUSTICAL TREATMENT.

ALL EXPOSED UNDERSIDE OF SLABS WITHOUT ACOUSTICAL TREATMENT TO BE PAINTED.

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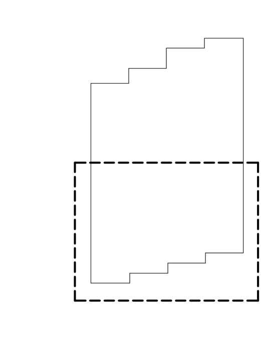
KEY PLAN (NTS)



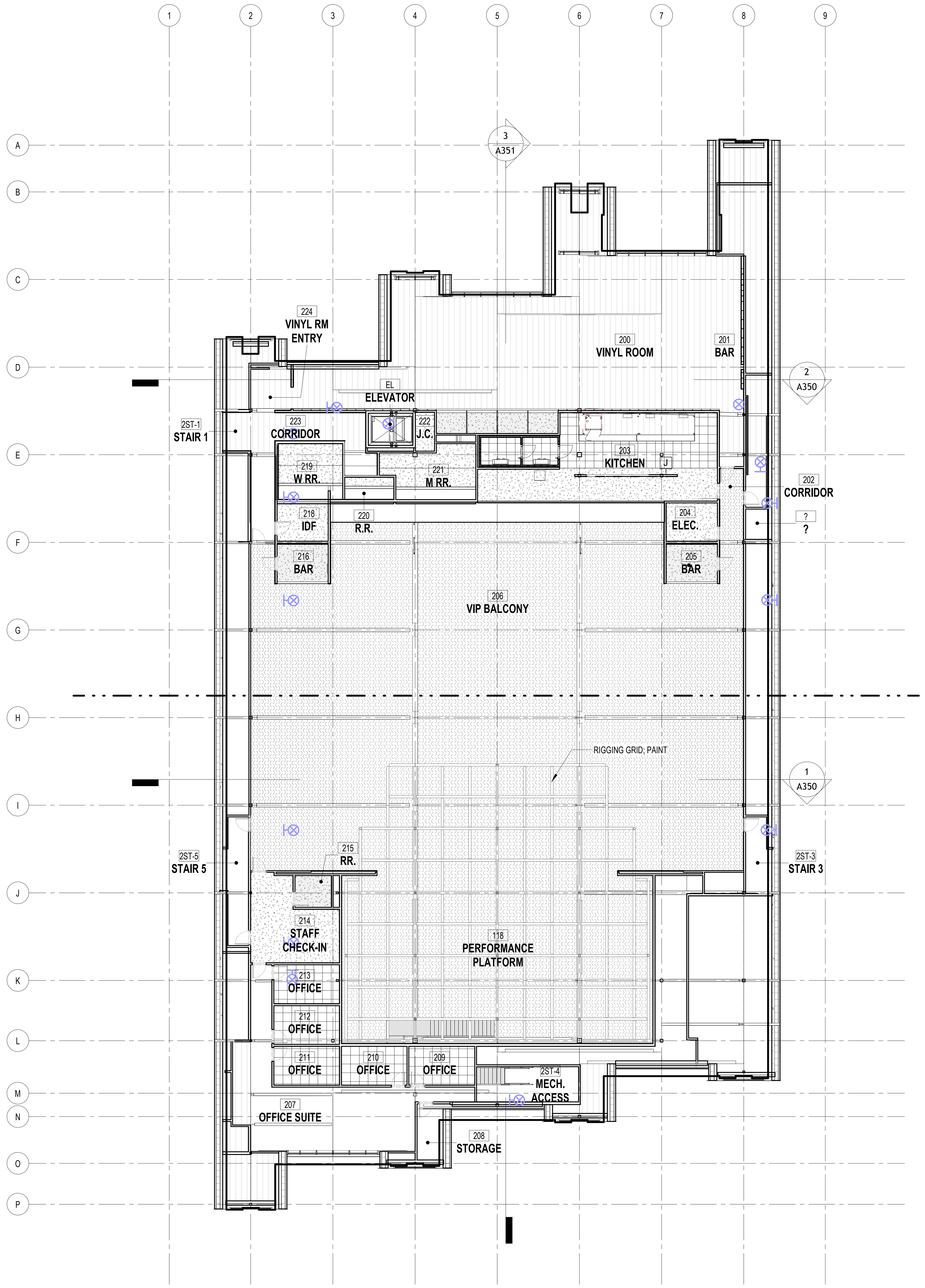
SHEET NAME

LEVEL 1 - REFLECTED CEILING PLAN - ENLARGED - AREA B

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
1/8" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
A201B

1/23/2026 9:48:28 PM



1 LEVEL 2 - REFLECTED CEILING PLAN - OVERALL

1/16" = 1'-0"

RCP LEGEND

C1:	GYP PAINTED PT-11
C2:	GYP PAINTED PT-05
C2A:	GYP PAINTED PT-05, W/ 6" ACOUSTIC INSULATION ABOVE
C3:	2x2 ACT
C4:	2x2 ACT, VINYL
C5:	BF-01, 2' O.C. (09 5100) ON C2A GYP CEILING
	2" ACOUSTIC SPRAY
	METAL DECK
	SUSPENDED ALUMINUM GRID CEILING (MTL-04)
C4 ; 33'-3" AFF	CEILING TYPE, HEIGHT ABOVE FINISHED FLOOR
NO CLG	NO CLG

GENERAL NOTES

ALL EXPOSED STRUCTURAL AND MEP ELEMENTS AT CEILING TO BE PAINTED, UNLESS NOTED OTHERWISE.

PAINTED STRUCTURE TO BE KEPT CLEAR OF ACOUSTICAL TREATMENT.

ALL EXPOSED UNDERSIDE OF SLABS WITHOUT ACOUSTICAL TREATMENT TO BE PAINTED.

BENTONVILLE BALLROOM

607 SE E STREET
BENTONVILLE, AR
72712

CLIENT
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325 N. MAPLE DRIVE
BEVERLY HILLS, CA
90210

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LIGHTING DESIGN
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25213 AVENUE TIBBITTS
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LIGHTING CONTROLS & PRODUCTION
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DATE	ISSUE
01.23.26	100% DD

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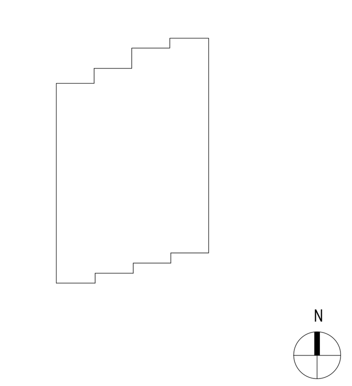
KEY PLAN (NTS)



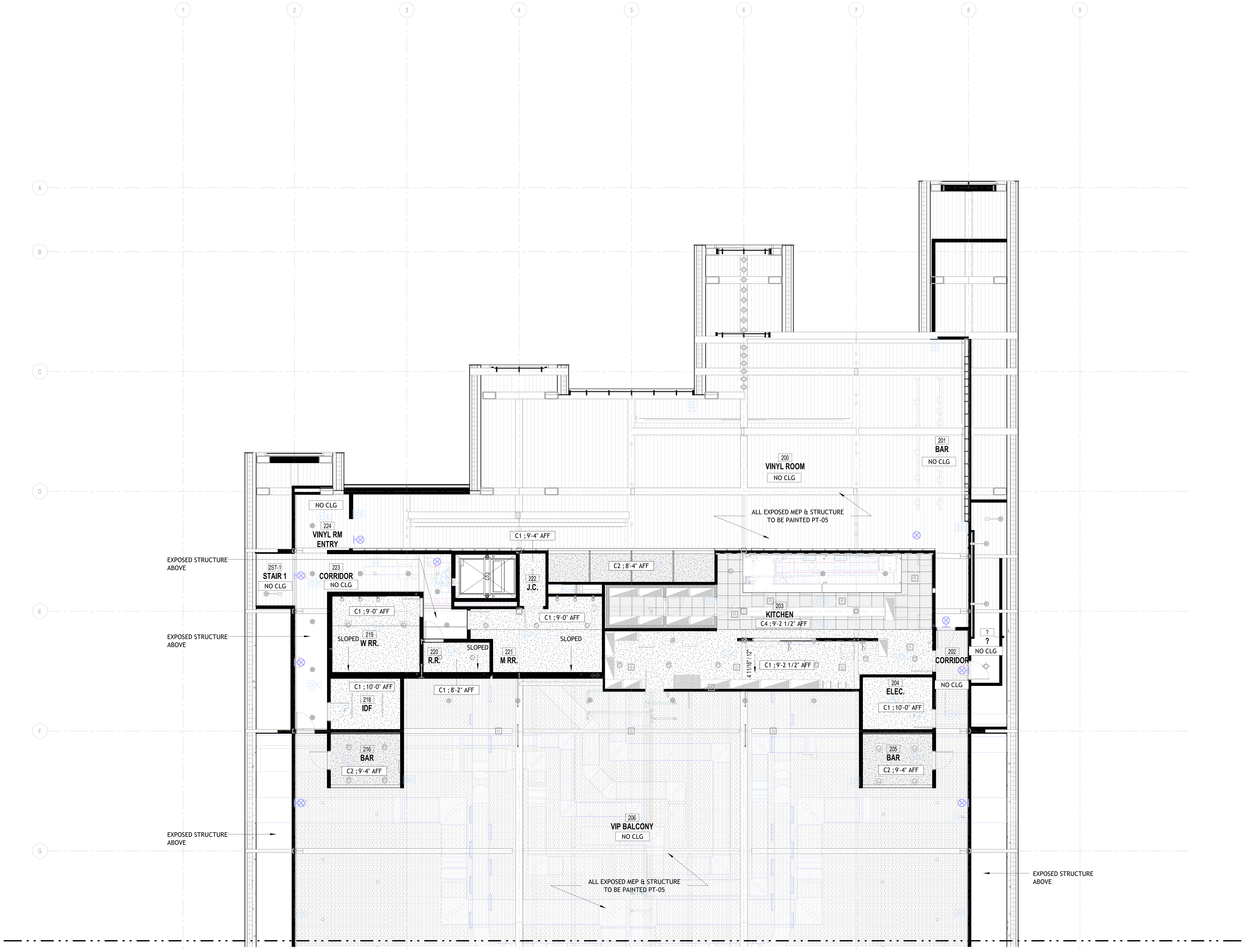
SHEET NAME

LEVEL 2 - REFLECTED CEILING PLAN - OVERALL PLAN

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
As indicated
FORMAT
ARCH D

SHEET NUMBER
A202

1/23/2026 9:48:31 PM



1 LEVEL 2 - REFLECTED CEILING PLAN ENLARGED - AREA A
1/8" = 1'-0"

1/23/2026 9:48:37 PM

RCP LEGEND

C1:	GYP PAINTED PT-11
C2:	GYP PAINTED PT-05
C2A:	GYP PAINTED PT-05, W/ 6" ACOUSTIC INSULATION ABOVE
C3:	2x2 ACT
C4:	2x2 ACT, VINYL
C5:	BF-01, 2' O.C. (09 5100) ON C2A GYP CEILING
	2" ACOUSTIC SPRAY
	METAL DECK
	SUSPENDED ALUMINUM GRID CEILING (MTL-04)
C4 ; 33'-3" AFF	CEILING TYPE, HEIGHT ABOVE FINISHED FLOOR
NO CLG	NO CLG

GENERAL NOTES

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BENTONVILLE BALLROOM
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DATE	ISSUE
01.23.26	100% DD

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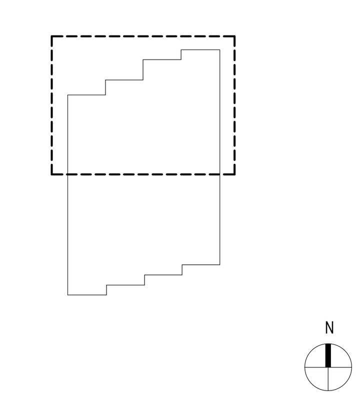
KEY PLAN (NTS)

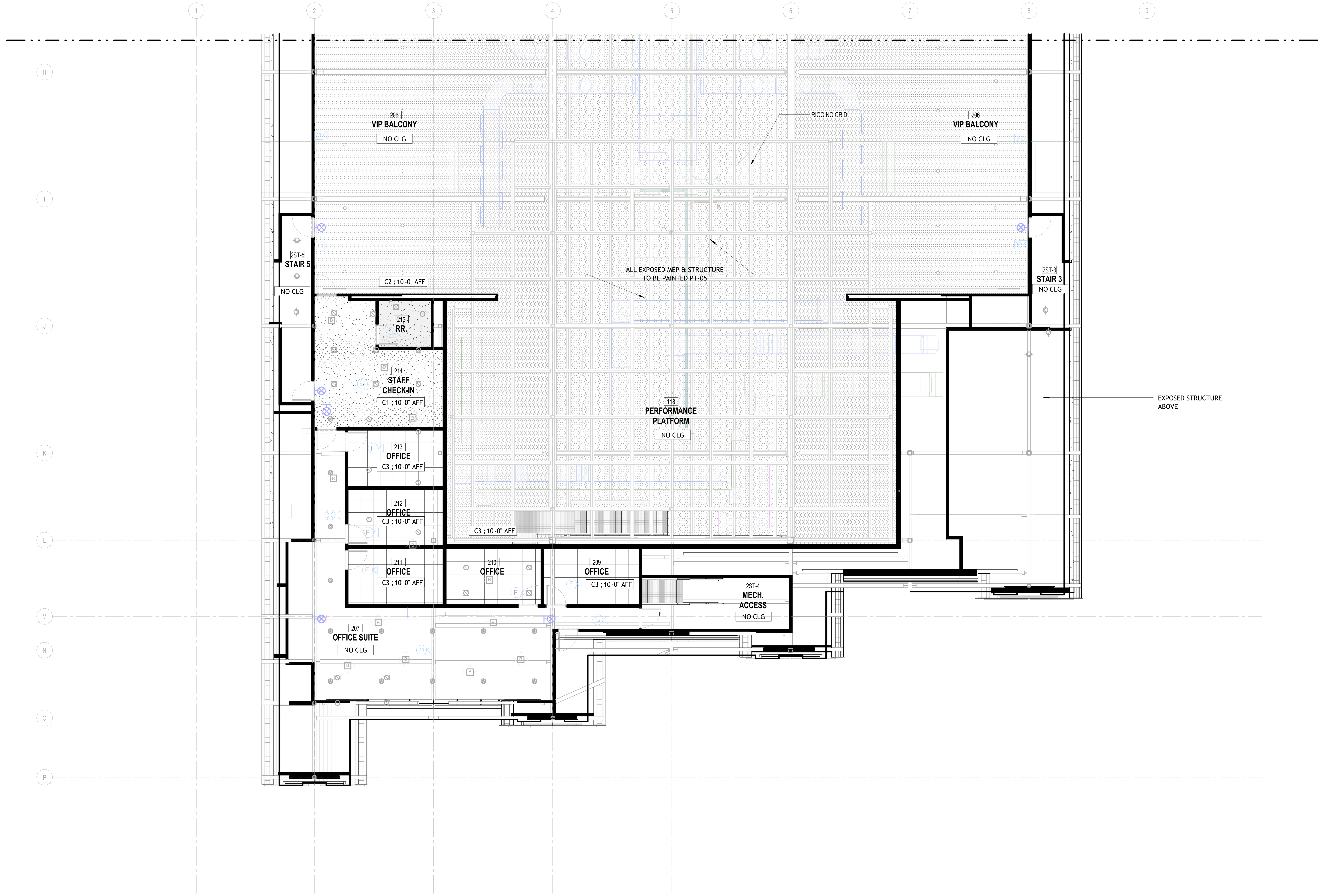


SHEET NAME

LEVEL 2 - REFLECTED CEILING PLAN ENLARGED - AREA A

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
1/8" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
A202A



1 LEVEL 2 - REFLECTED CEILING PLAN ENLARGED - AREA B

1/8" = 1'-0"

RCP LEGEND

- C1: GYP PAINTED PT-11
- C2: GYP PAINTED PT-05
- C2A: GYP PAINTED PT-05, W/ 6" ACOUSTIC INSULATION ABOVE
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- C4: 2x2 ACT, VINYL
- C5: BF-01, 2' O.C. (09 5100) ON C2A GYP CEILING
- 2" ACOUSTIC SPRAY
- METAL DECK
- SUSPENDED ALUMINUM GRID CEILING (MTL-04)
- C4 ; 33'-3" AFF — CEILING TYPE, HEIGHT ABOVE FINISHED FLOOR
- NO CLG — NO CLG

GENERAL NOTES

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ALL EXPOSED UNDERSIDE OF SLABS WITHOUT ACOUSTICAL TREATMENT TO BE PAINTED.

1/23/2026 9:48:42 PM

BENTONVILLE BALLROOM

607 SE E STREET
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DATE	ISSUE
01.23.26	100% DD

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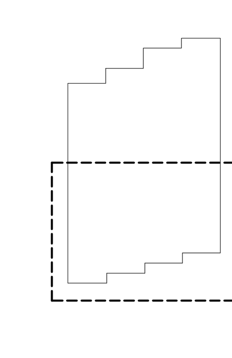
KEY PLAN (NTS)

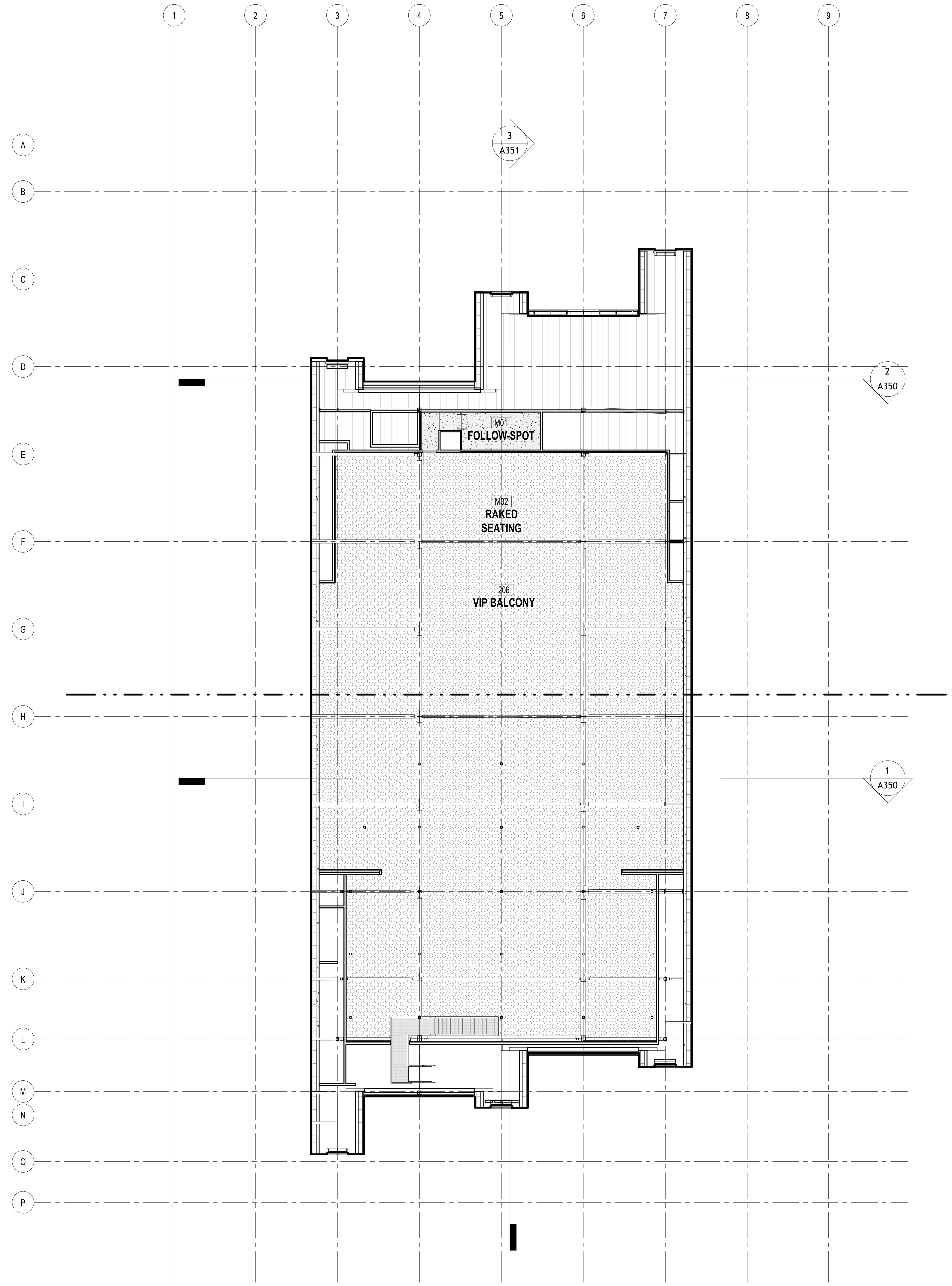


SHEET NAME

LEVEL 2 - REFLECTED CEILING PLAN ENLARGED - AREA B

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
1/8" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
A202B



1 LEVEL 2M - MEZZANINE - REFLECTED CEILING PLAN - OVERALL

1/16" = 1'-0"

RCP LEGEND

- C1: GYP PAINTED PT-11
- C2: GYP PAINTED PT-05
- C2A: GYP PAINTED PT-05, W/ 6" ACOUSTIC INSULATION ABOVE
- C3: 2x2 ACT
- C4: 2x2 ACT, VINYL
- C5: BF-01, 2' O.C. (09 5100) ON C2A GYP CEILING
- 2" ACOUSTIC SPRAY
- METAL DECK
- SUSPENDED ALUMINUM GRID CEILING (MTL-04)
- C4 ; 33'-3" AFF — CEILING TYPE, HEIGHT ABOVE FINISHED FLOOR
- NO CLG — NO CLG

GENERAL NOTES

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ALL EXPOSED UNDERSIDE OF SLABS WITHOUT ACOUSTICAL TREATMENT TO BE PAINTED.

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216 WEST BIRCH ST.
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LIGHTING DESIGN
VISUAL TERRAIN
25213 AVENUE TIBBITTS
SANTA CARITA, CA 91355
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ACOUSTICS
METROPOLITAN ACOUSTICS
1628 JFK BLVD., 8 PENN CENTER, SUITE 1902
PHILADELPHIA, PA 19103
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FOOD SERVICE
TRIMARK
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ACOUSTICS
METROPOLITAN ACOUSTICS
1628 JFK BLVD., 8 PENN CENTER, SUITE 1902
PHILADELPHIA, PA 19103
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DATE	ISSUE
01.23.26	100% DD

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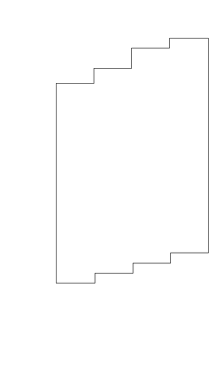
KEY PLAN (NTS)



SHEET NAME

LEVEL 2M - MEZZANINE & PENTHOUSE - REFLECTED CEILING PLAN - OVERALL

PROJECT NUMBER
1108A

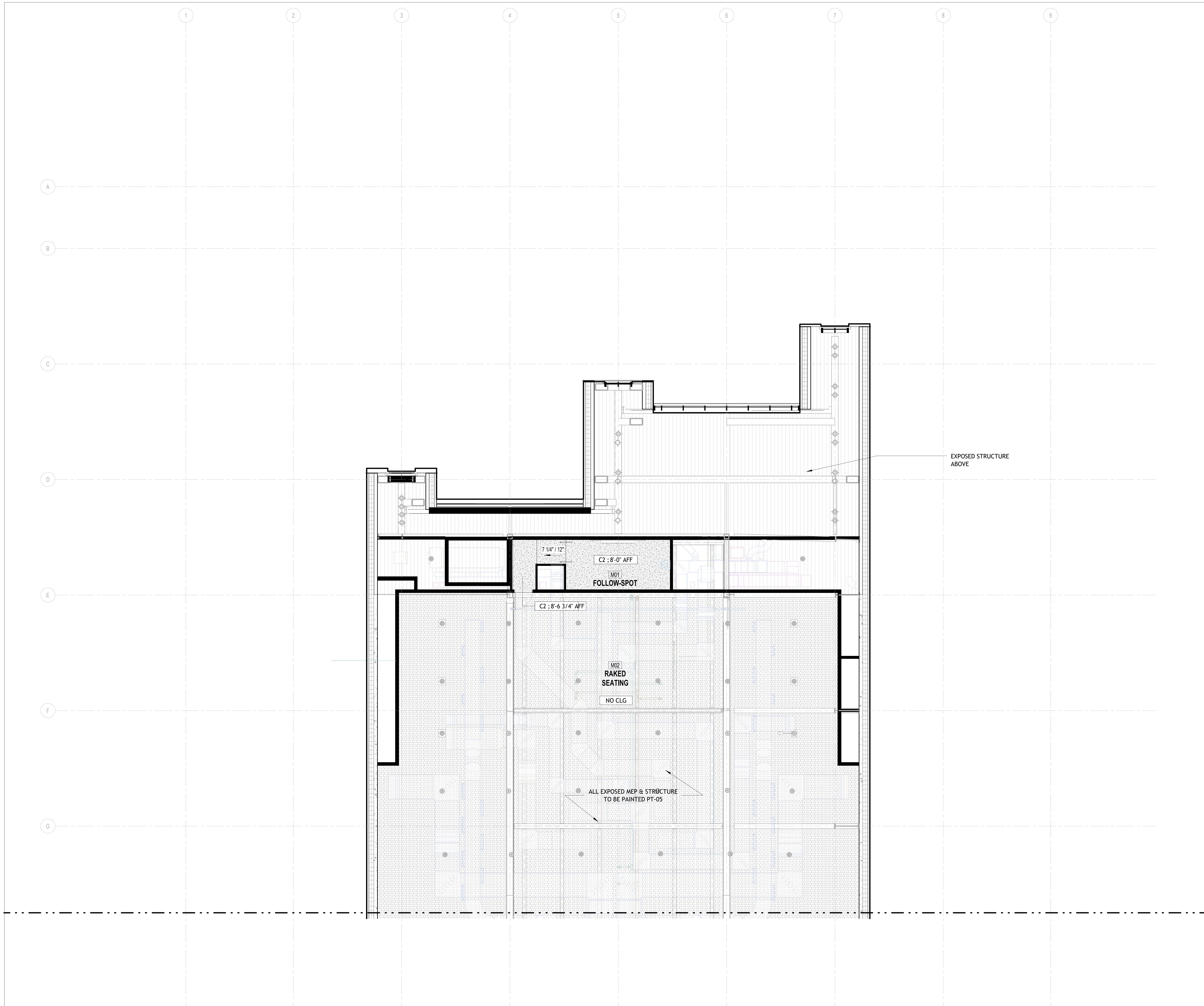
DOB NUMBER
5050

SCALE
As indicated

FORMAT
ARCH D

SHEET NUMBER
A203

1/23/2026 9:48:43 PM



1 LEVEL 2M - REFLECTED CEILING PLAN ENLARGED - AREA A
1/8" = 1'-0"

1/23/2026 9:48:46 PM

RCP LEGEND

C1: GYP PAINTED PT-11
C2: GYP PAINTED PT-05
C2A: GYP PAINTED PT-05, W/ 6" ACOUSTIC INSULATION ABOVE
C3: 2x2 ACT
C4: 2x2 ACT, VINYL
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METAL DECK
SUSPENDED ALUMINUM GRID CEILING (MTL-04)
C4 ; 33'-3" AFF — CEILING TYPE, HEIGHT ABOVE FINISHED FLOOR
NO CLG — NO CLG

GENERAL NOTES

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BENTONVILLE BALLROOM

607 SE E STREET
BENTONVILLE, AR
72712

CLIENT
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325 N. MAPLE DRIVE
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LIGHTING DESIGN
VISUAL TERRAIN
25213 AVENUE TIBBITTS
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LIGHTING CONTROLS & PRODUCTION
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DATE	ISSUE
01.23.26	100% DD

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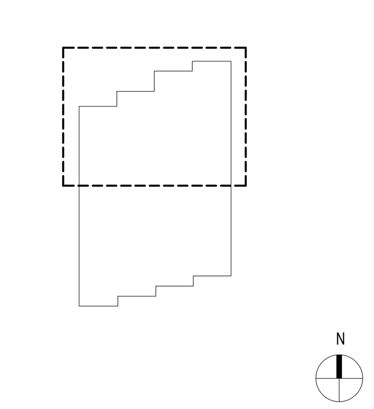
KEY PLAN (NTS)

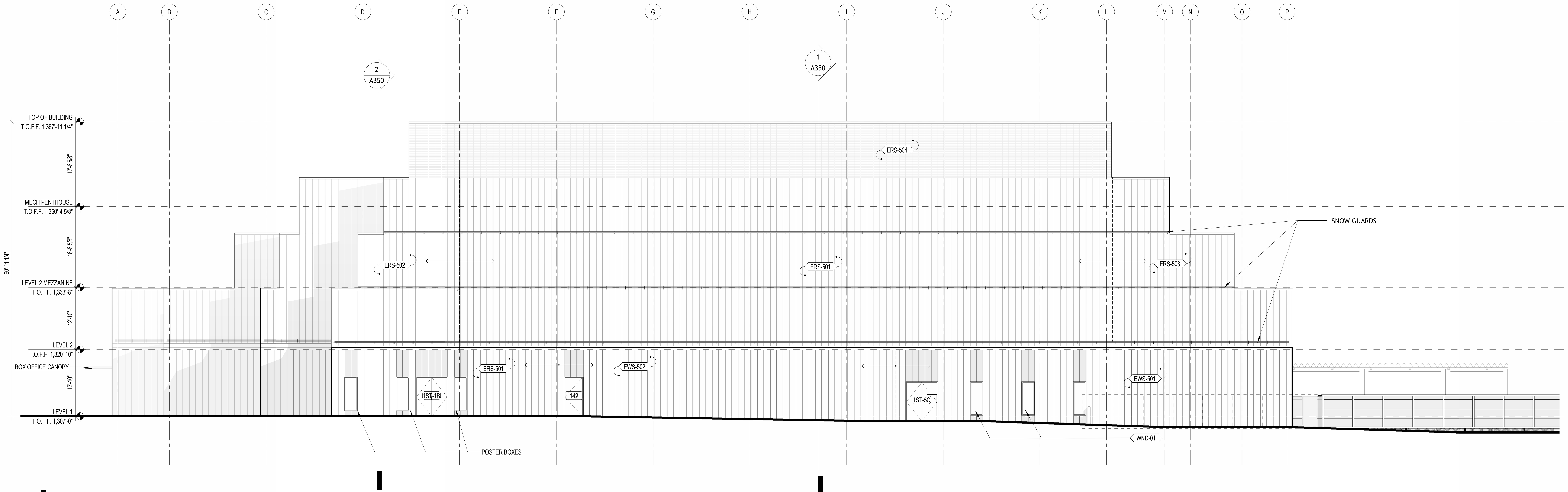


SHEET NAME

LEVEL 2M - REFLECTED CEILING PLAN ENLARGED - AREA A

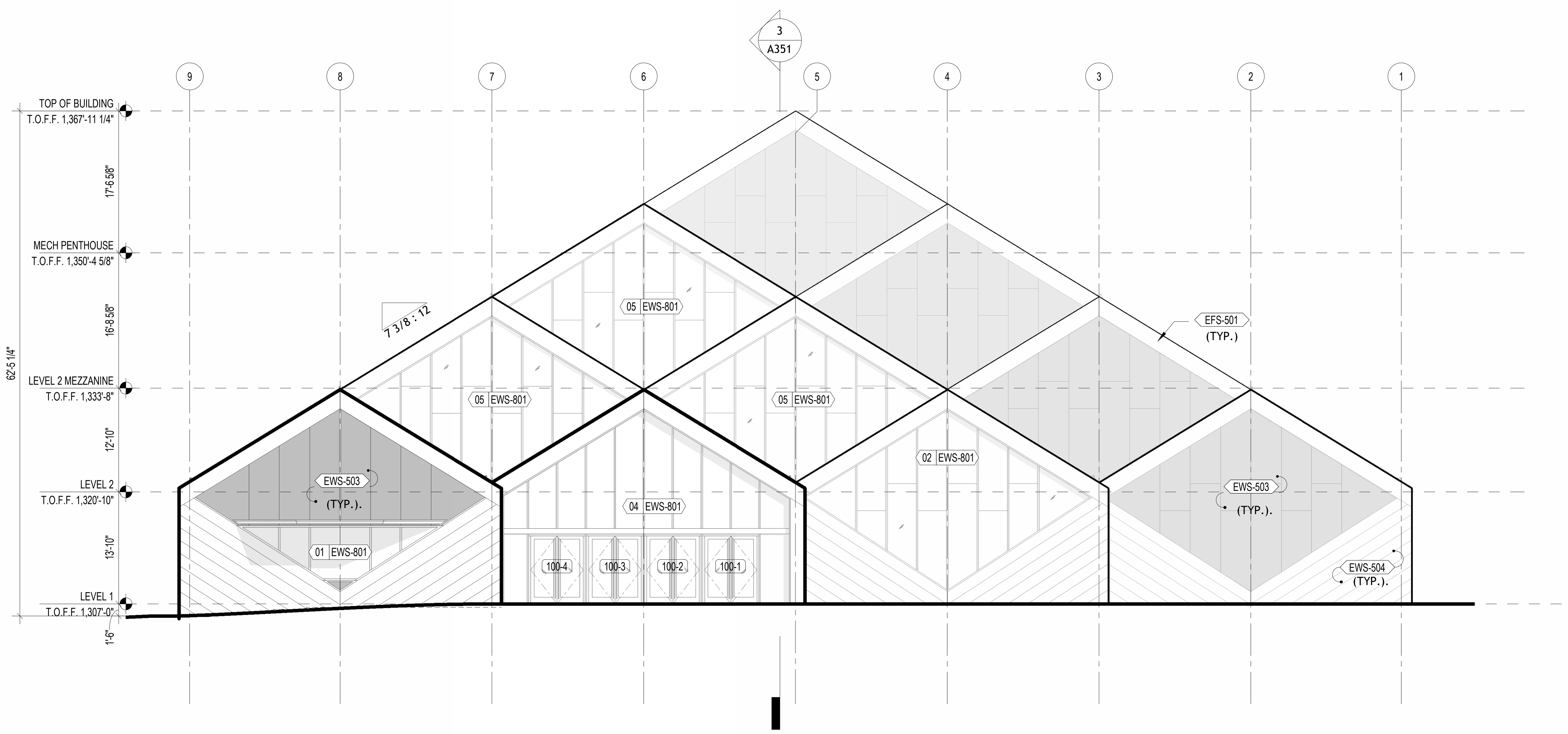
PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
1/8" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
A203A



1 WEST ELEVATION

3/32" = 1'-0"



2 NORTH ELEVATION

REFER TO A-500 FOR EXT. WALL SYSTEM TYPES.

3/32" = 1'-0"

1/23/2026 9:49:11 PM

BENTONVILLE BALLROOM

607 SE E STREET
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72712

CLIENT

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325 N. MAPLE DRIVE
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90210

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LIGHTING DESIGN

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LIGHTING CONTROLS & PRODUCTION

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DATE	ISSUE
01.23.26	100% DD

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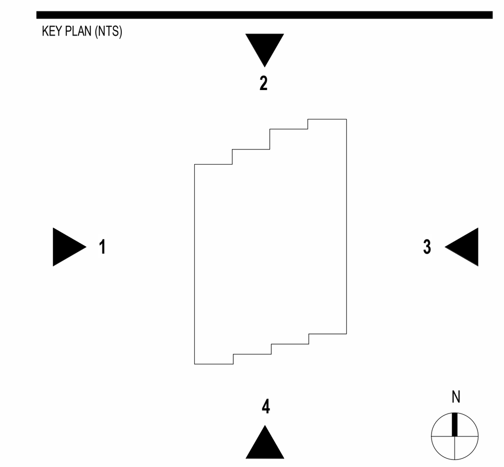
KEY PLAN (NTS)



SHEET NAME

BUILDING ELEVATIONS

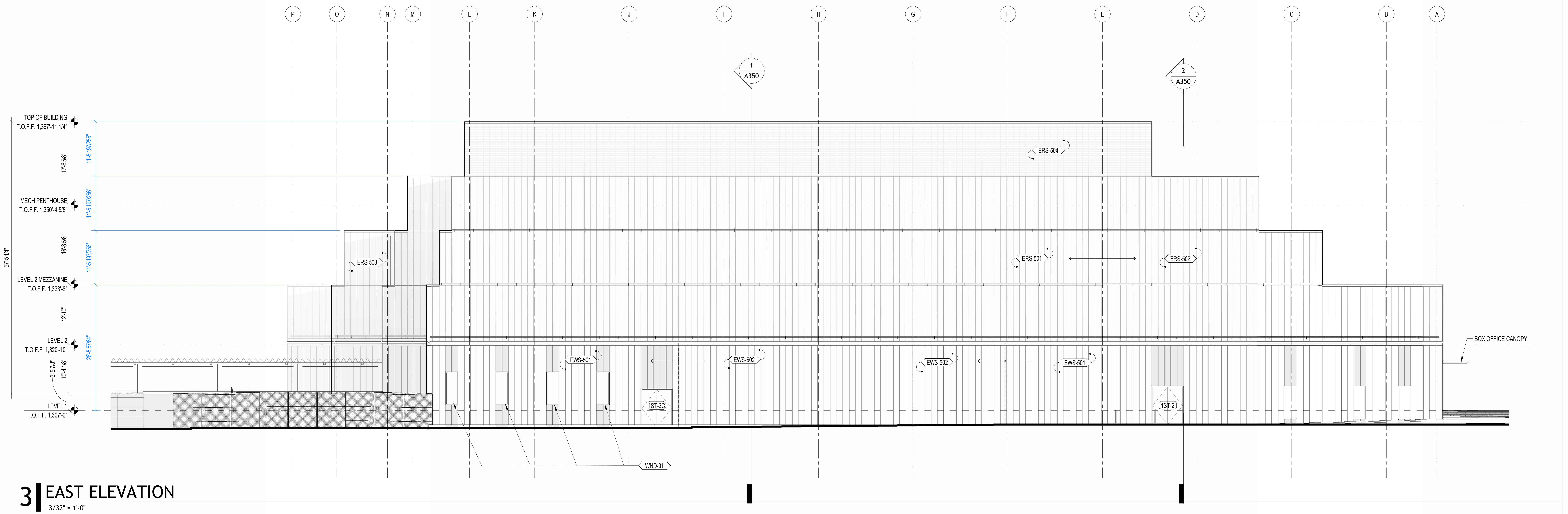
PROJECT NUMBER
1108A

DOB NUMBER
5050

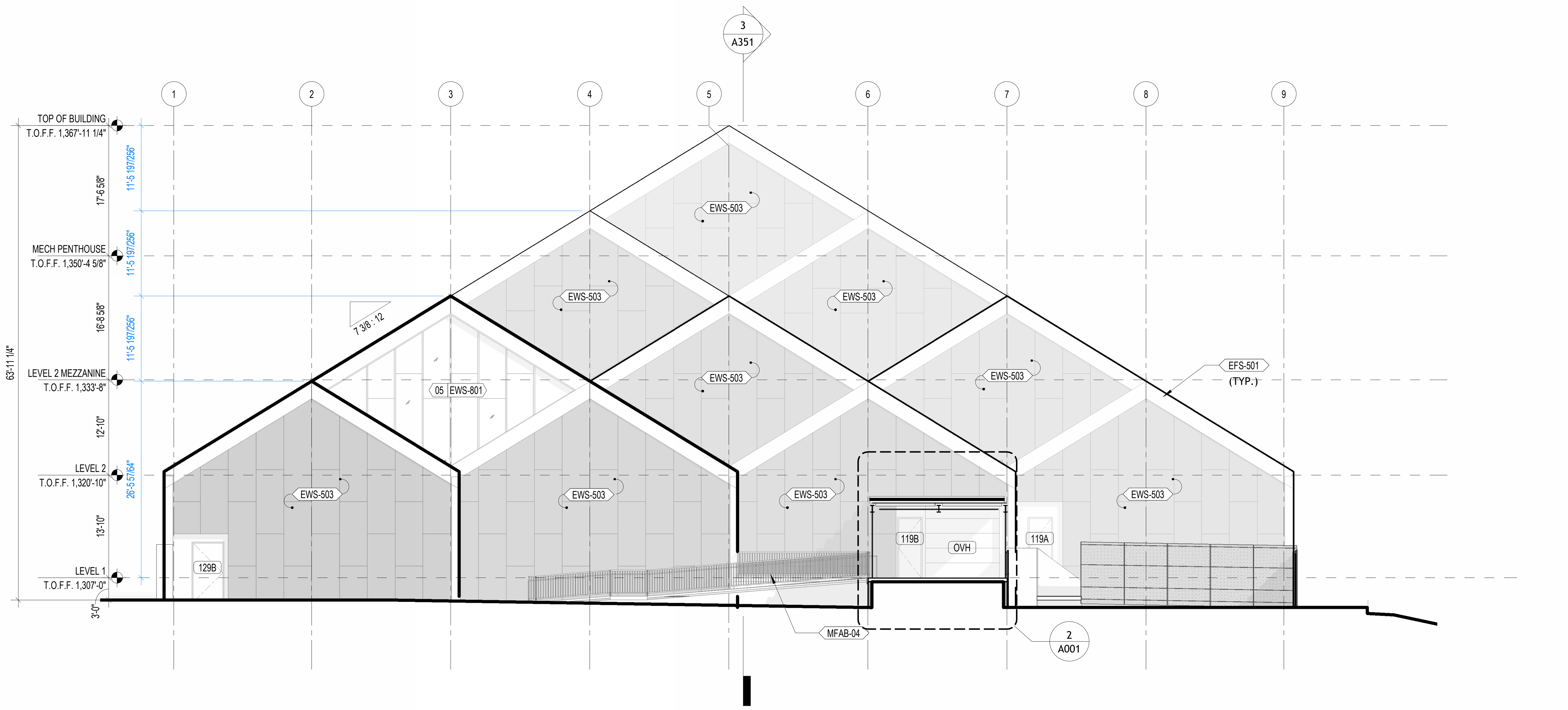
SCALE
3/32" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
A300



3 EAST ELEVATION
3/32" = 1'-0"



4 SOUTH ELEVATION
3/32" = 1'-0"

REFER TO A-500 FOR EXT. WALL SYSTEM TYPES.

1/23/2026 9:49:33 PM

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RODGERS, AR 72756
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LIGHTING DESIGN
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25213 AVENUE TIBBITTS
SANTA CARITA, CA 91355
T +1 661 775 7758

LIGHTING CONTROLS & PRODUCTION
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2233 SYCAMORE DR.
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DATE	ISSUE
01.23.26	100% DD

SEAL

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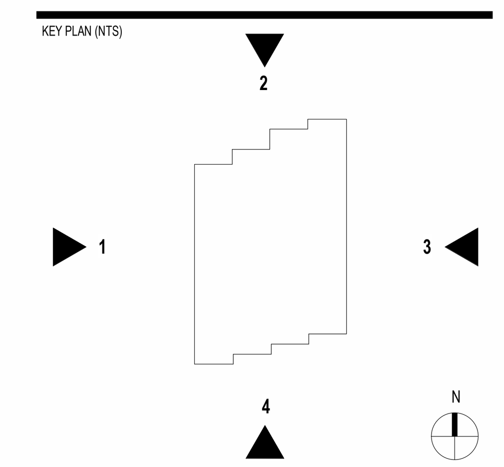
KEY PLAN (NTS)



SHEET NAME

BUILDING ELEVATIONS

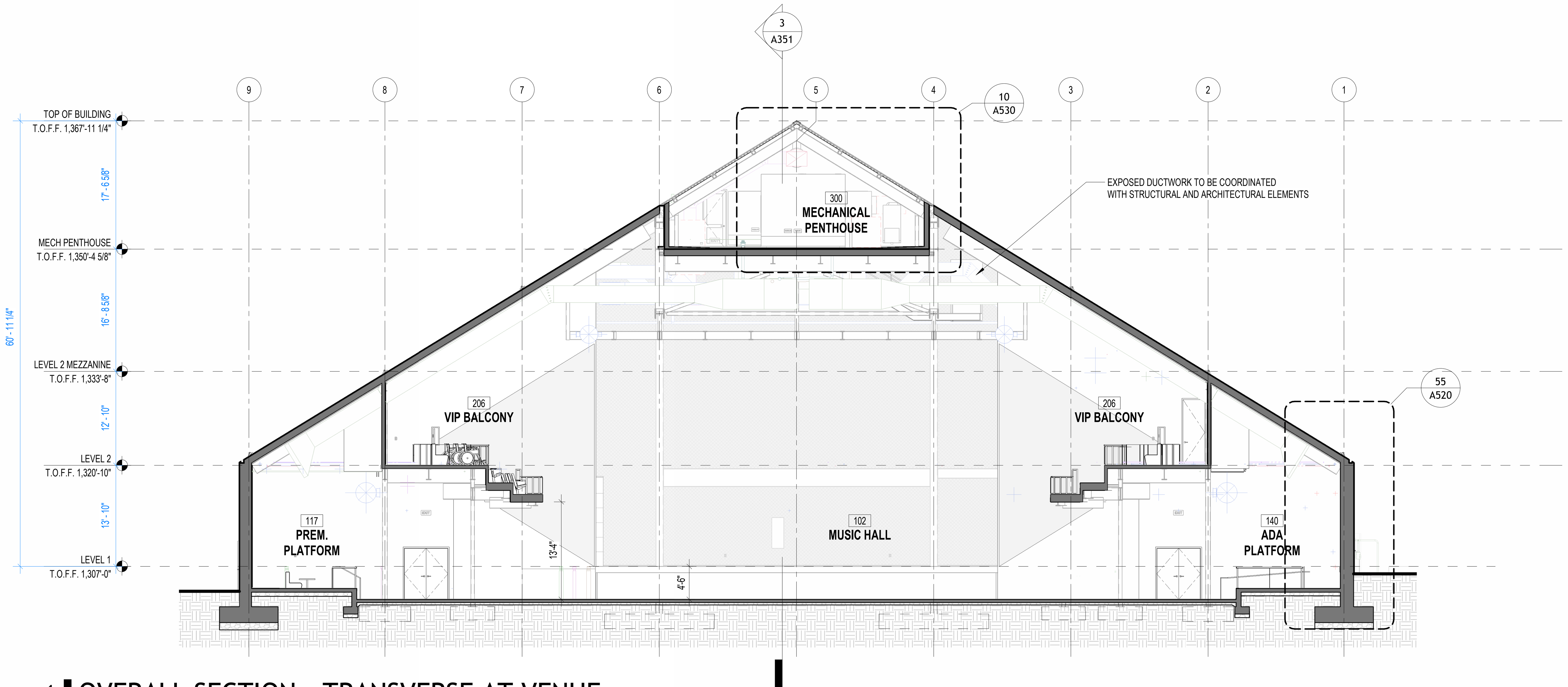
PROJECT NUMBER
1108A

DOB NUMBER
5050

SCALE
3/32" = 1'-0"

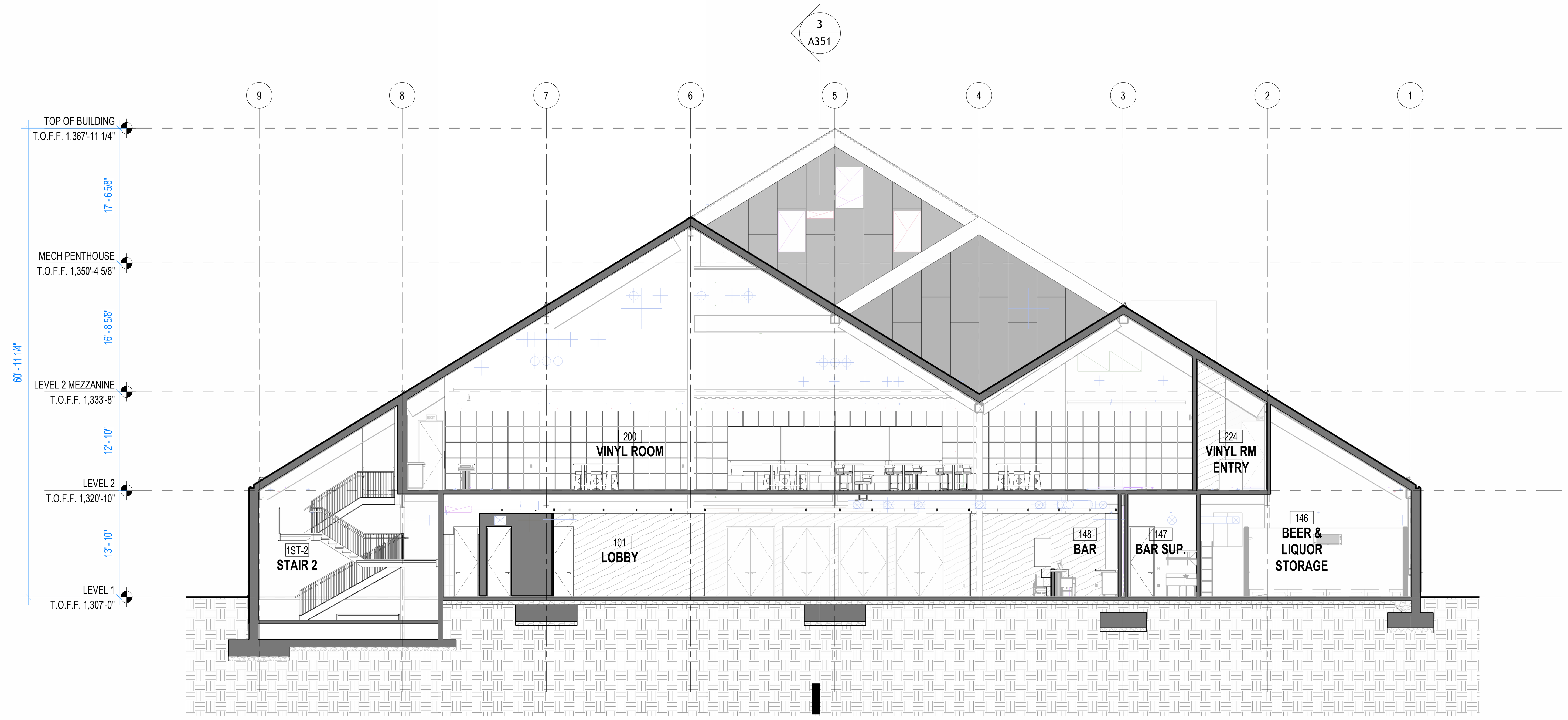
FORMAT
ARCH D

SHEET NUMBER
A301



1 OVERALL SECTION - TRANSVERSE AT VENUE

3/32" = 1'-0"



2 OVERALL SECTION - TRANSVERSE AT LOBBY

3/32" = 1'-0"

1/23/2026 9:49:42 PM

BENTONVILLE BALLROOM

607 SE E STREET
BENTONVILLE, AR
72712

CLIENT

LIVE NATION

325 N. MAPLE DRIVE
BEVERLY HILLS, CA
90210

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ARCHITECT OF RECORD

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LIGHTING DESIGN

VISUAL TERRAIN

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DATE	ISSUE
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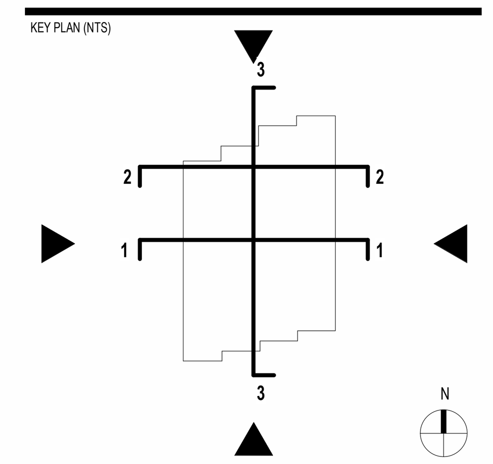
KEY PLAN (NTS)



SHEET NAME

BUILDING SECTIONS

PROJECT NUMBER
1108A

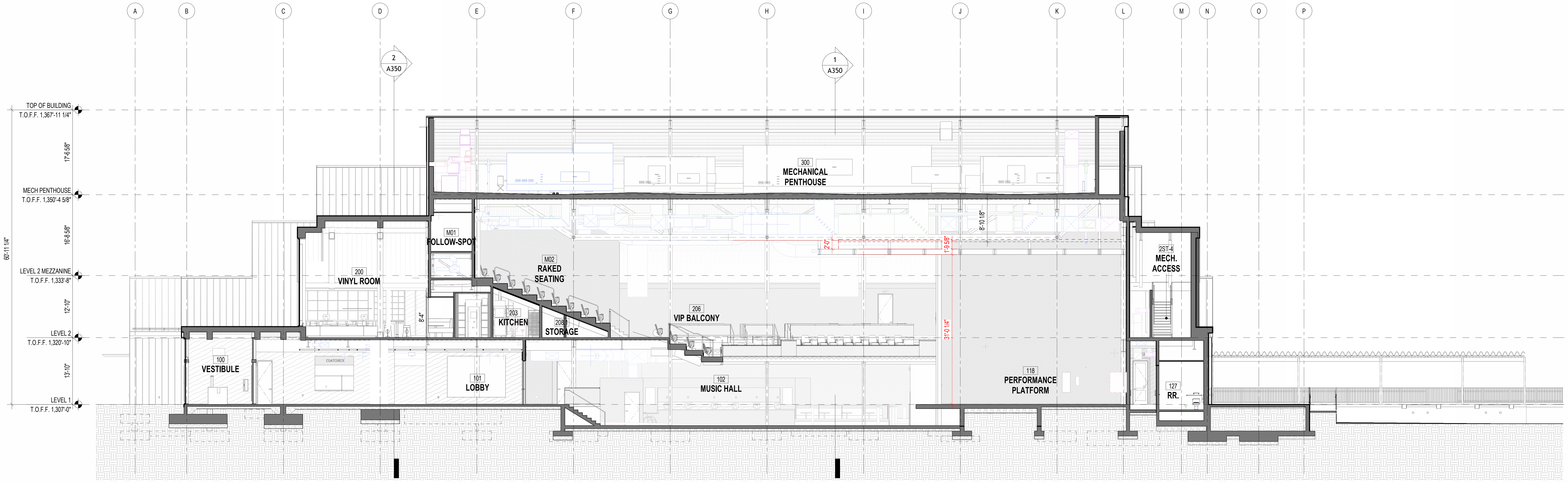
DOB NUMBER
5050

SCALE
3/32" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER

A350



3 OVERALL SECTION - LONGITUDINAL

3/32" = 1'-0"

BENTONVILLE BALLROOM

607 SE E STREET
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DATE	ISSUE
01.23.26	100% DD

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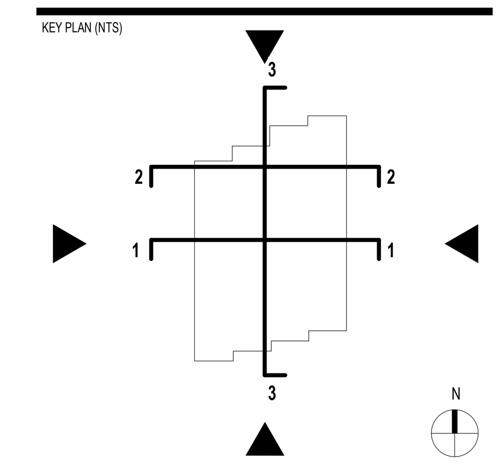
KEY PLAN (NTS)



SHEET NAME

BUILDING SECTIONS

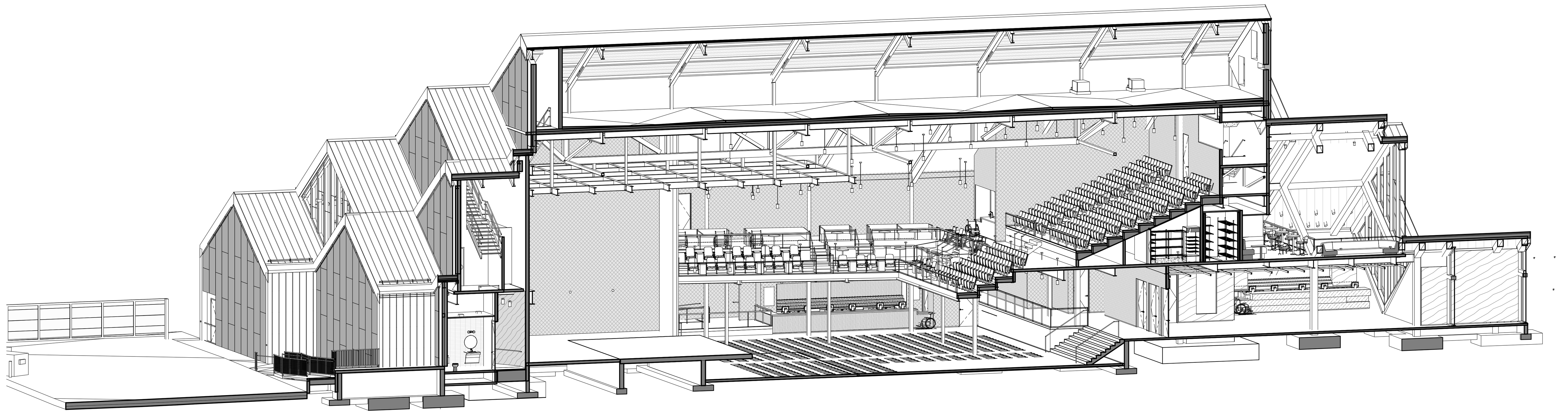
PROJECT NUMBER
1108A

DOB NUMBER
5050

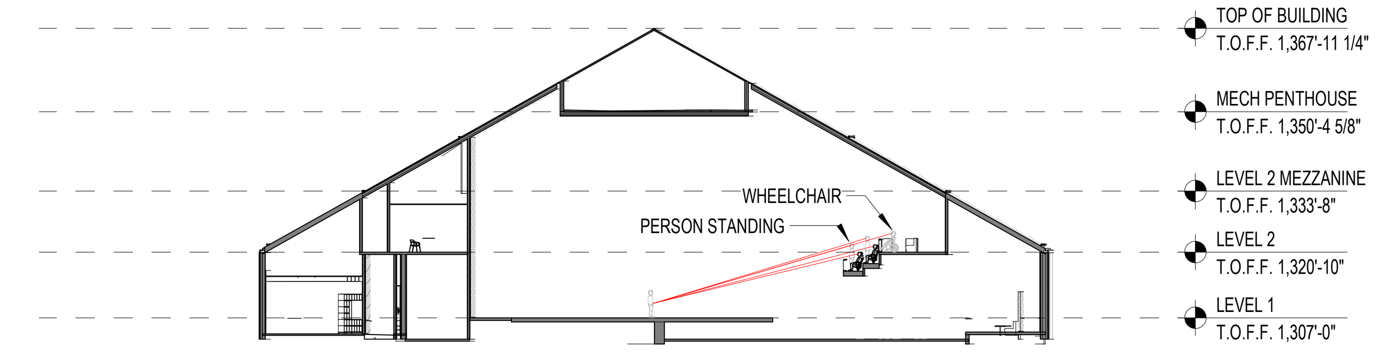
SCALE
3/32" = 1'-0"

FORMAT
ARCH D

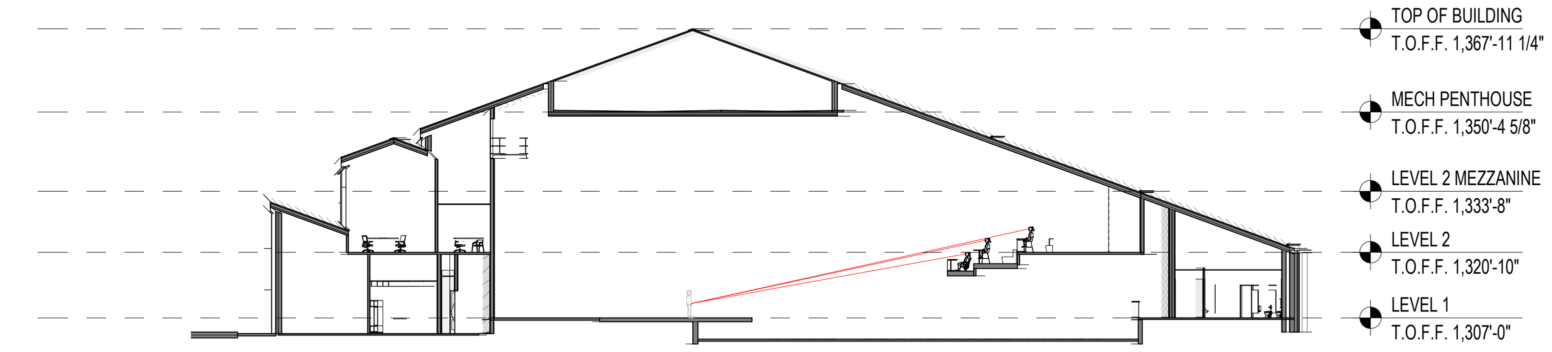
SHEET NUMBER
A351



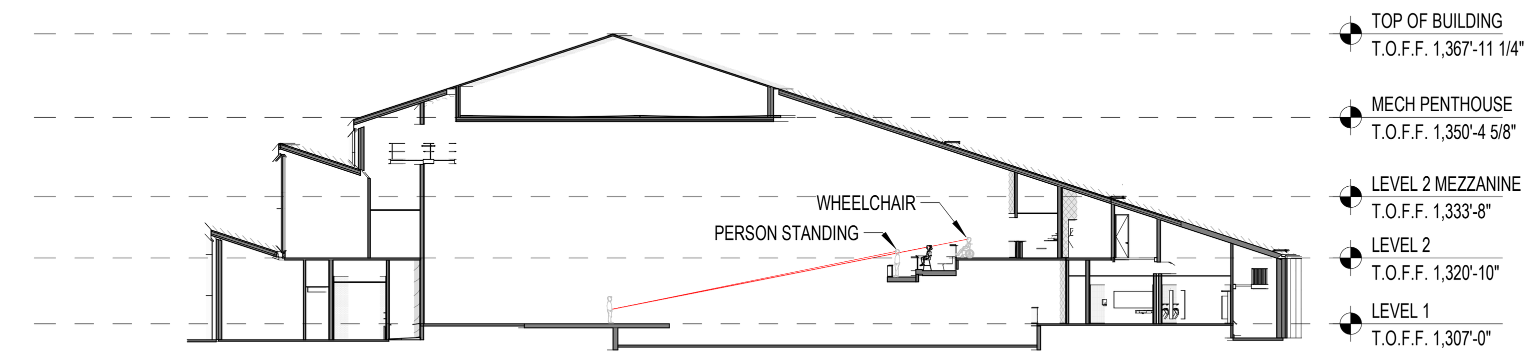
7 VIEW ANGLES - 3D SECTION
A360



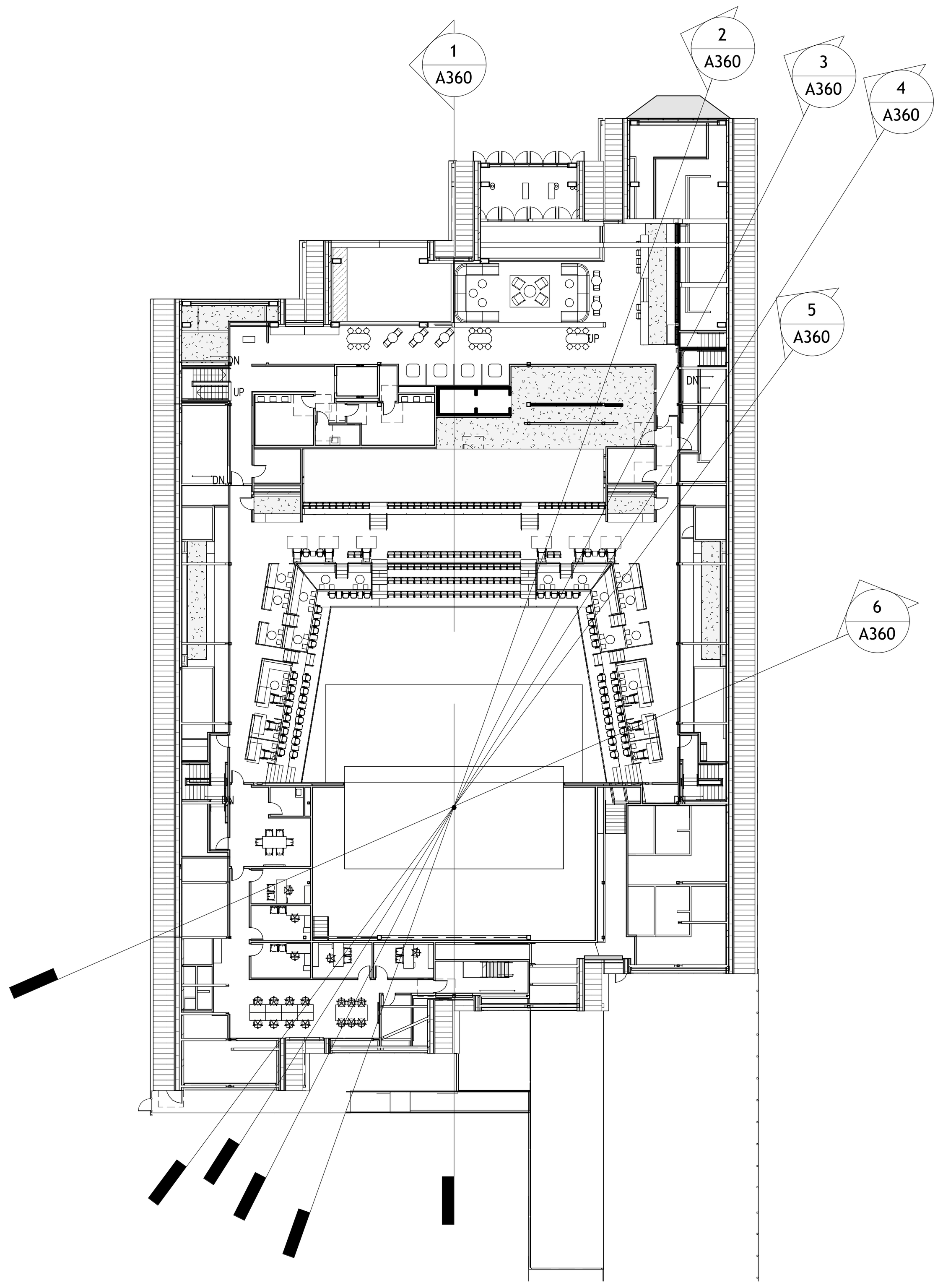
6 VIEW ANGLES - SECTION 6
A360
1/32" = 1'-0"



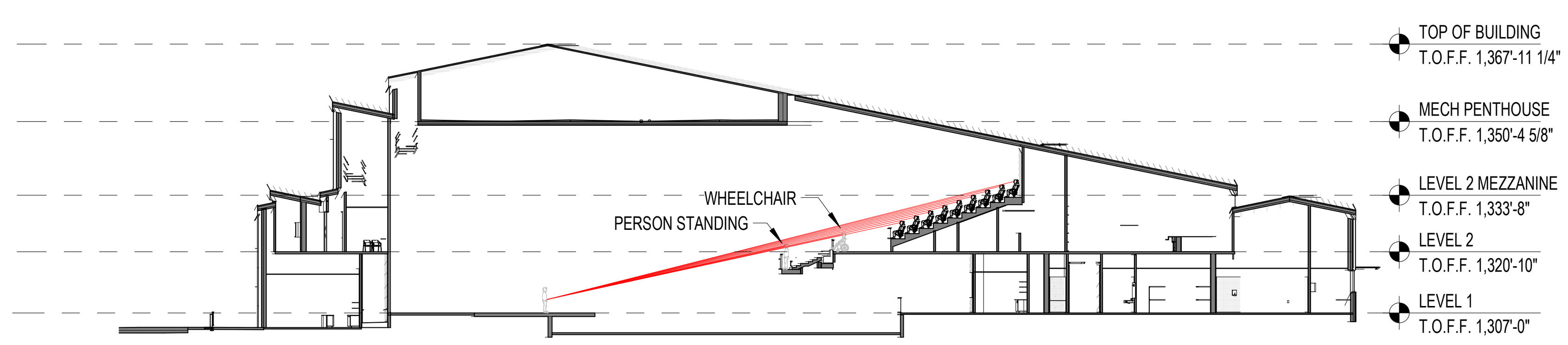
5 VIEW ANGLES - SECTION 5
A360
1/32" = 1'-0"



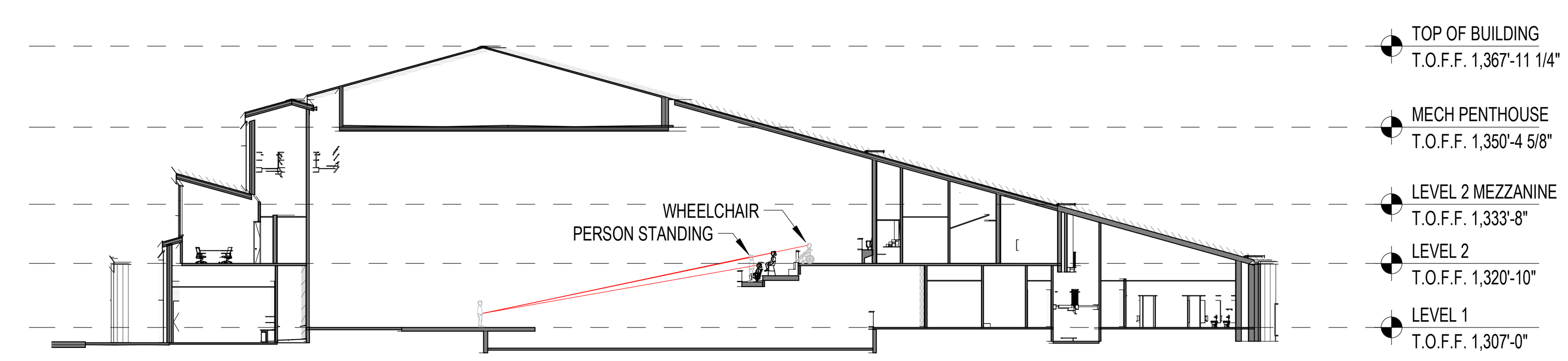
4 VIEW ANGLES - SECTION 4
A360
1/32" = 1'-0"



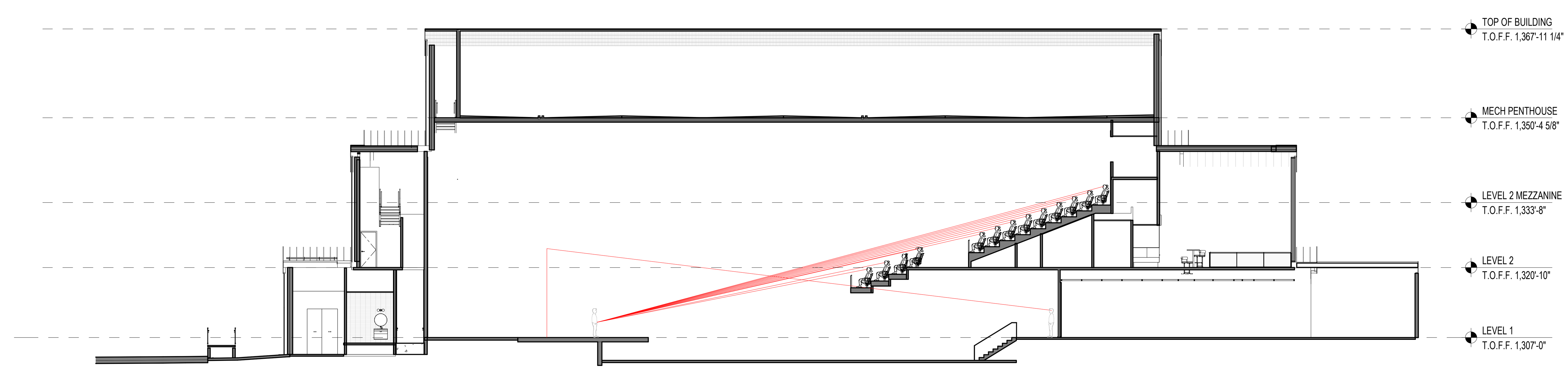
8 LEVEL 2 FLOOR KEY PLAN - VIEW ANGLES
A360
1/32" = 1'-0"



2 VIEW ANGLES - SECTION 2
A360
1/32" = 1'-0"



3 VIEW ANGLES - SECTION 3
A360
1/32" = 1'-0"



1 VIEW ANGLES - SECTION 1
A360
1/16" = 1'-0"

1/23/2026 9:50:27 PM

BENTONVILLE BALLROOM

607 SE E STREET
BENTONVILLE, AR
72712

CLIENT
LIVE NATION
325 N. MAPLE DRIVE
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PHILADELPHIA, PA 19103
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DATE	ISSUE
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KEY PLAN (NTS)

N

SHEET NAME

VIEW ANGLE SECTIONS

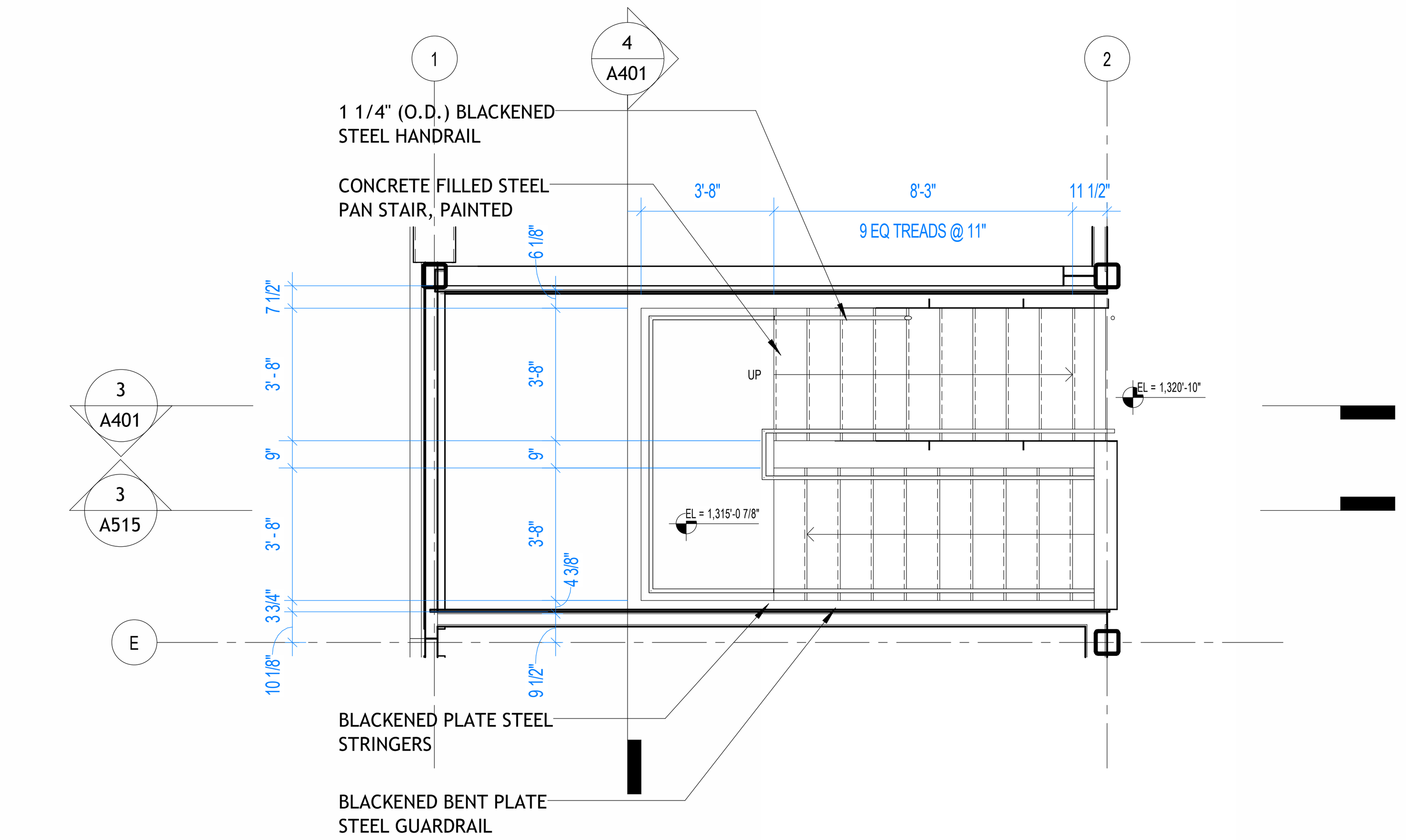
PROJECT NUMBER
1108A

DOB NUMBER
5050

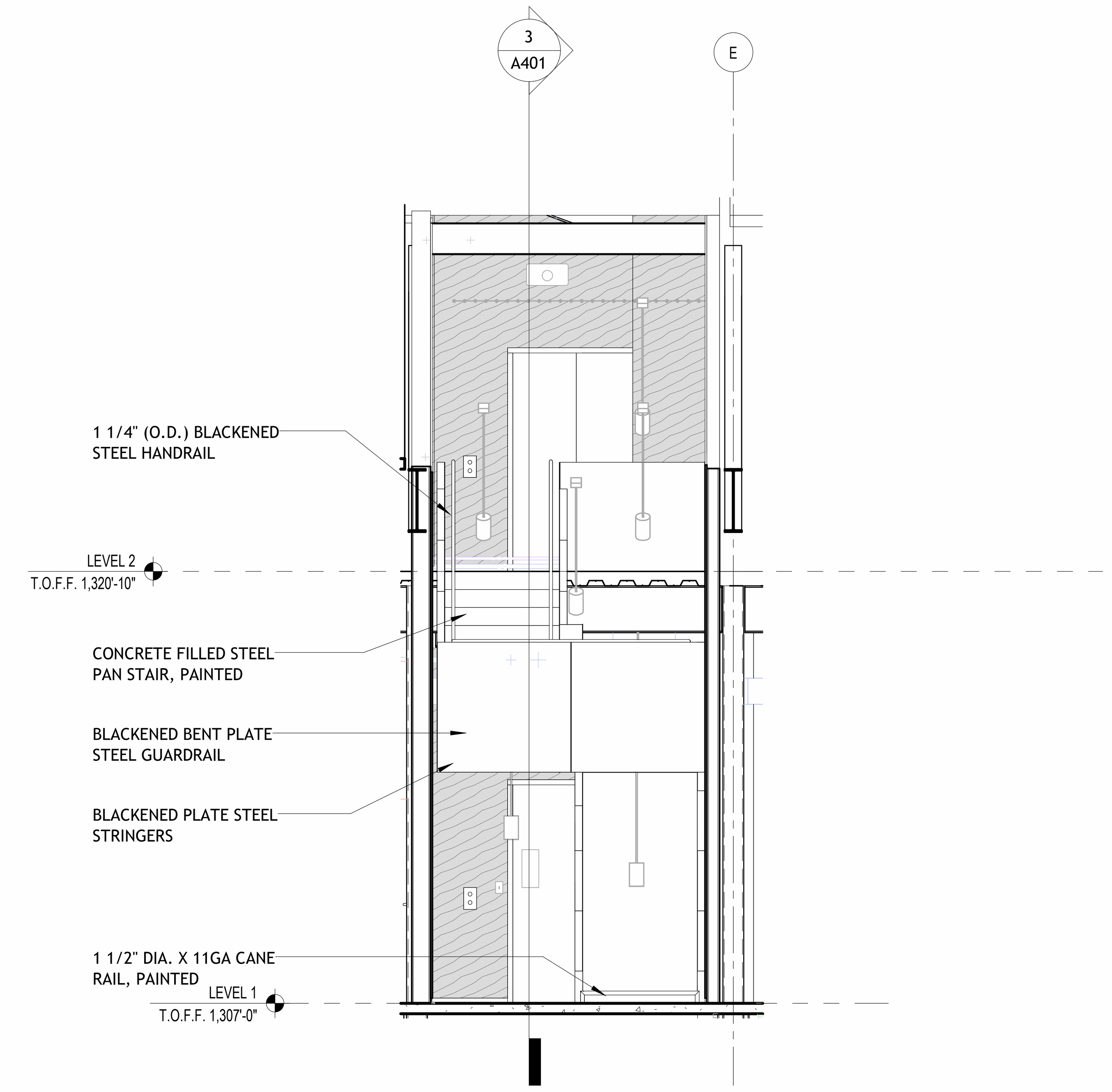
SCALE
As indicated

FORMAT
ARCH D

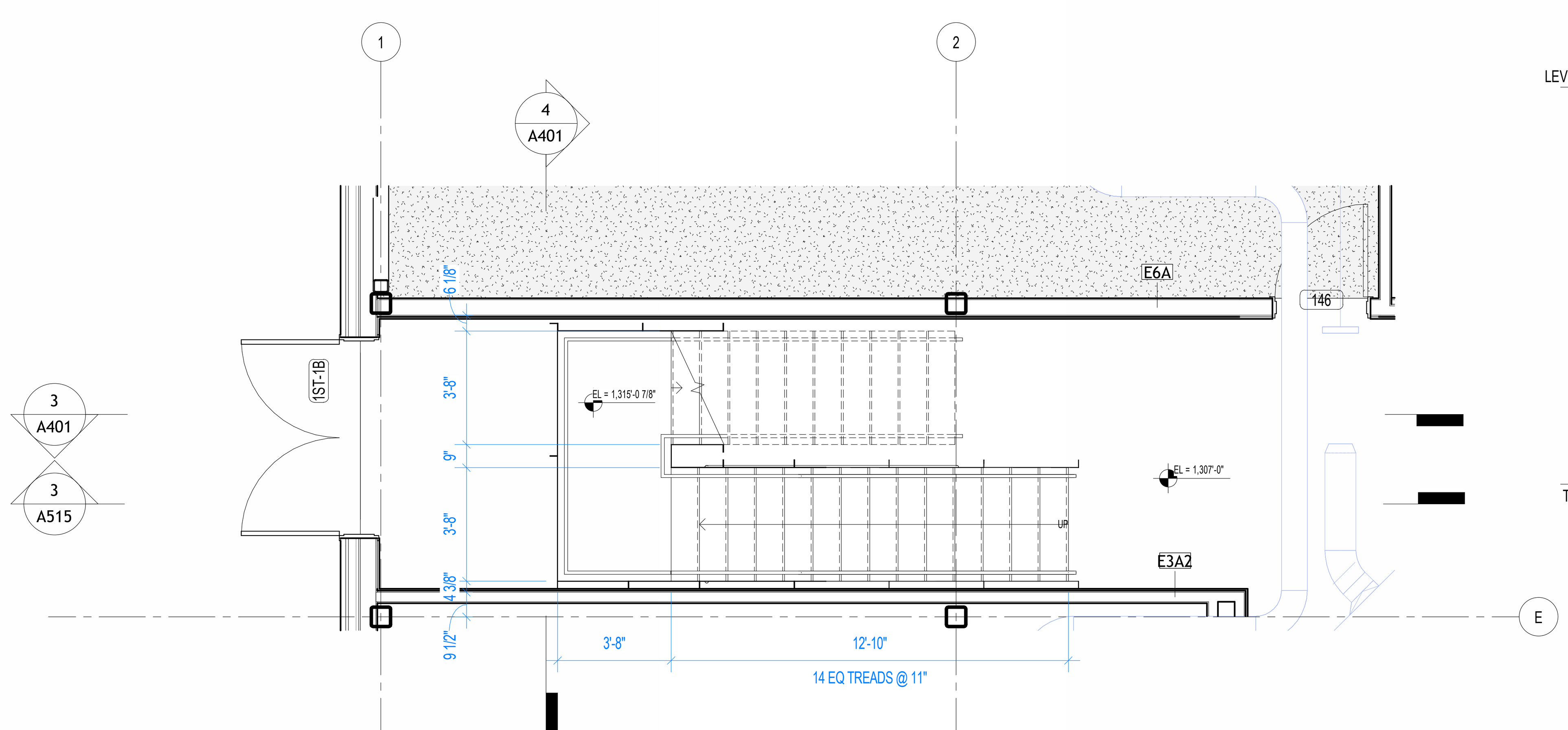
SHEET NUMBER
A360



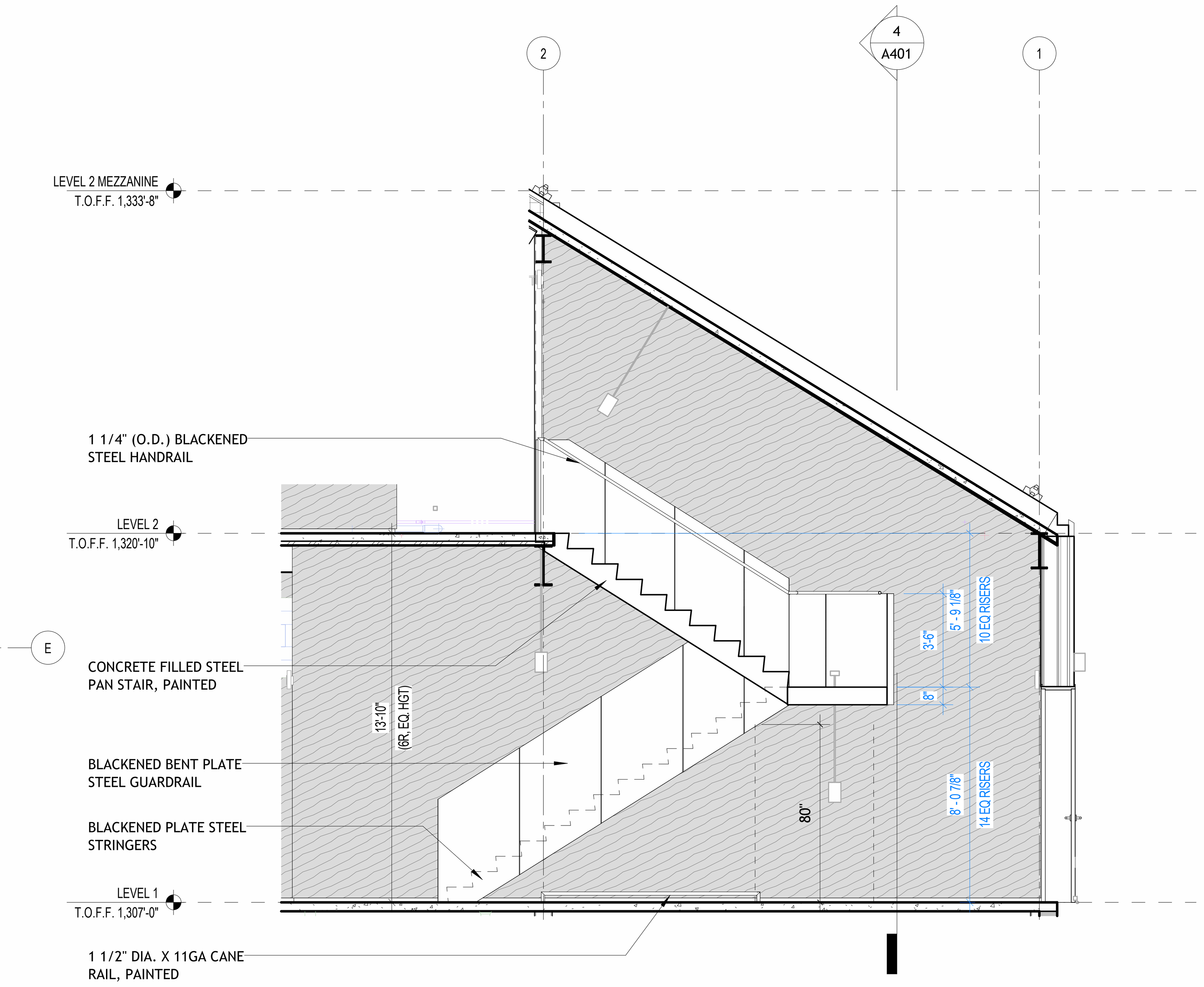
2 STAIR 1 - LEVEL 2 PLAN
1/4" = 1'-0"



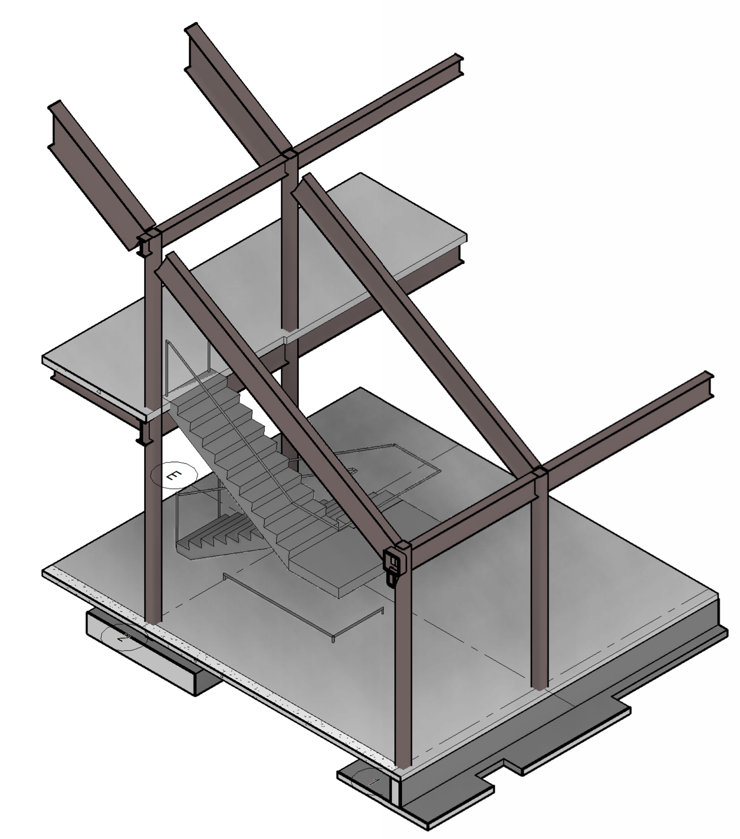
4 STAIR 1 - SECTION 2
1/4" = 1'-0"



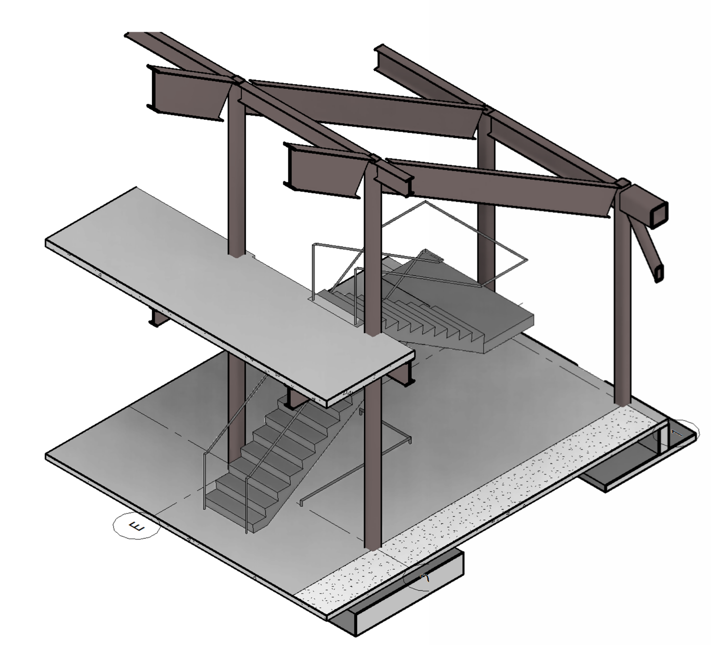
1 STAIR 1 - LEVEL 1 PLAN
1/4" = 1'-0"



3 STAIR 1 - SECTION 1
1/4" = 1'-0"



B STAIR 1 - AXON 2



A STAIR 1 - AXON 1

BENTONVILLE BALLROOM
607 SE E STREET
BENTONVILLE, AR
72712

CLIENT
LIVE NATION
325 N. MAPLE DRIVE
BEVERLY HILLS, CA
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LIGHTING DESIGN
VISUAL TERRAIN
25213 AVENUE TIBBITTS
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106 DECKER DRIVE, SUITE 200
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DATE	ISSUE
01.23.26	100% DD

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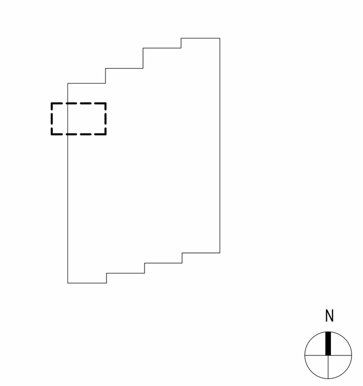
KEY PLAN (NTS)



SHEET NAME

ENLARGED STAIR 1

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
1/4" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
A401

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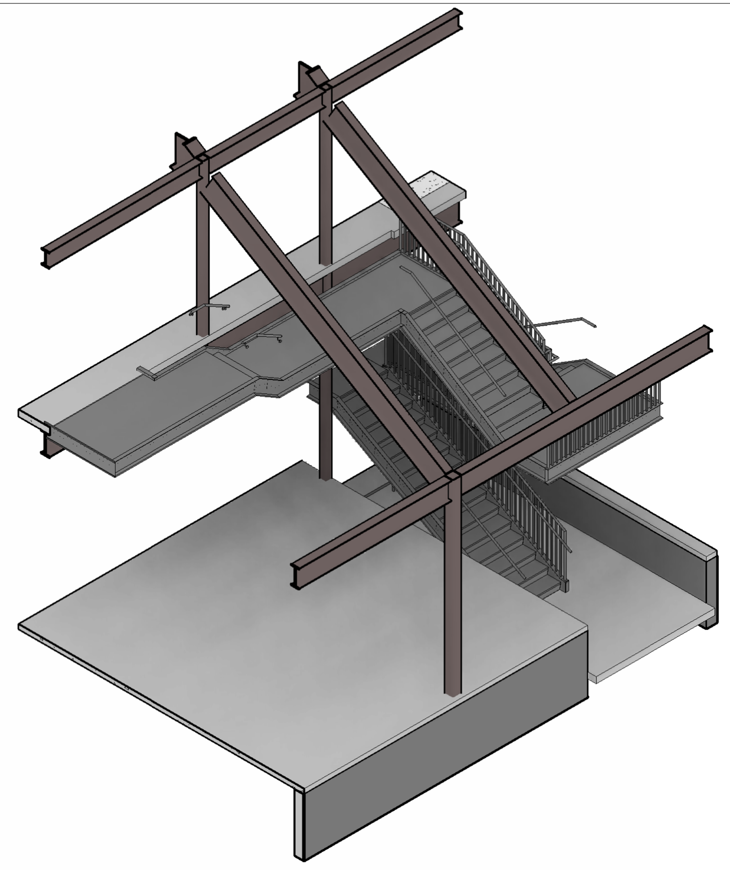
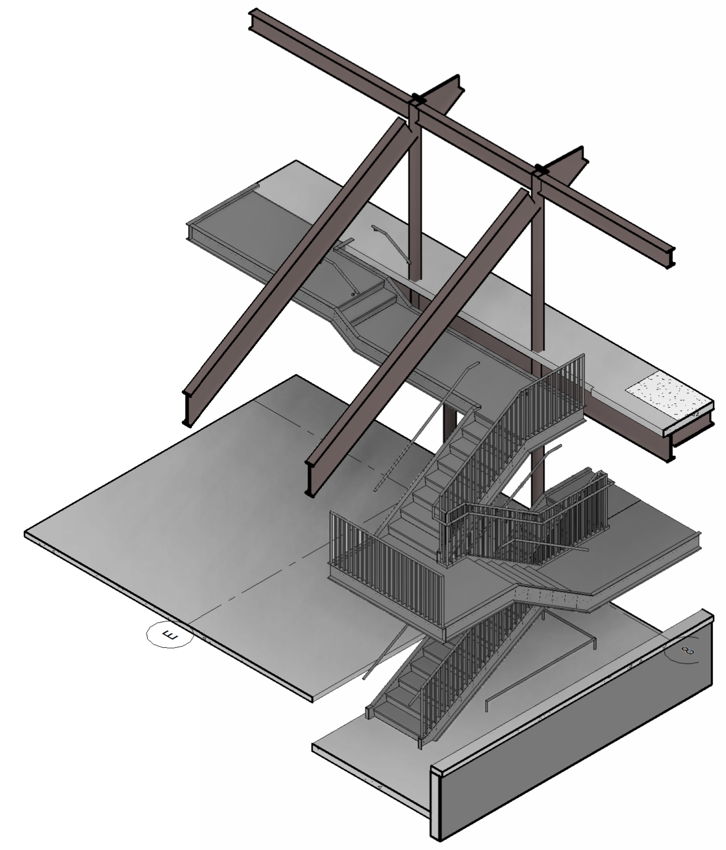
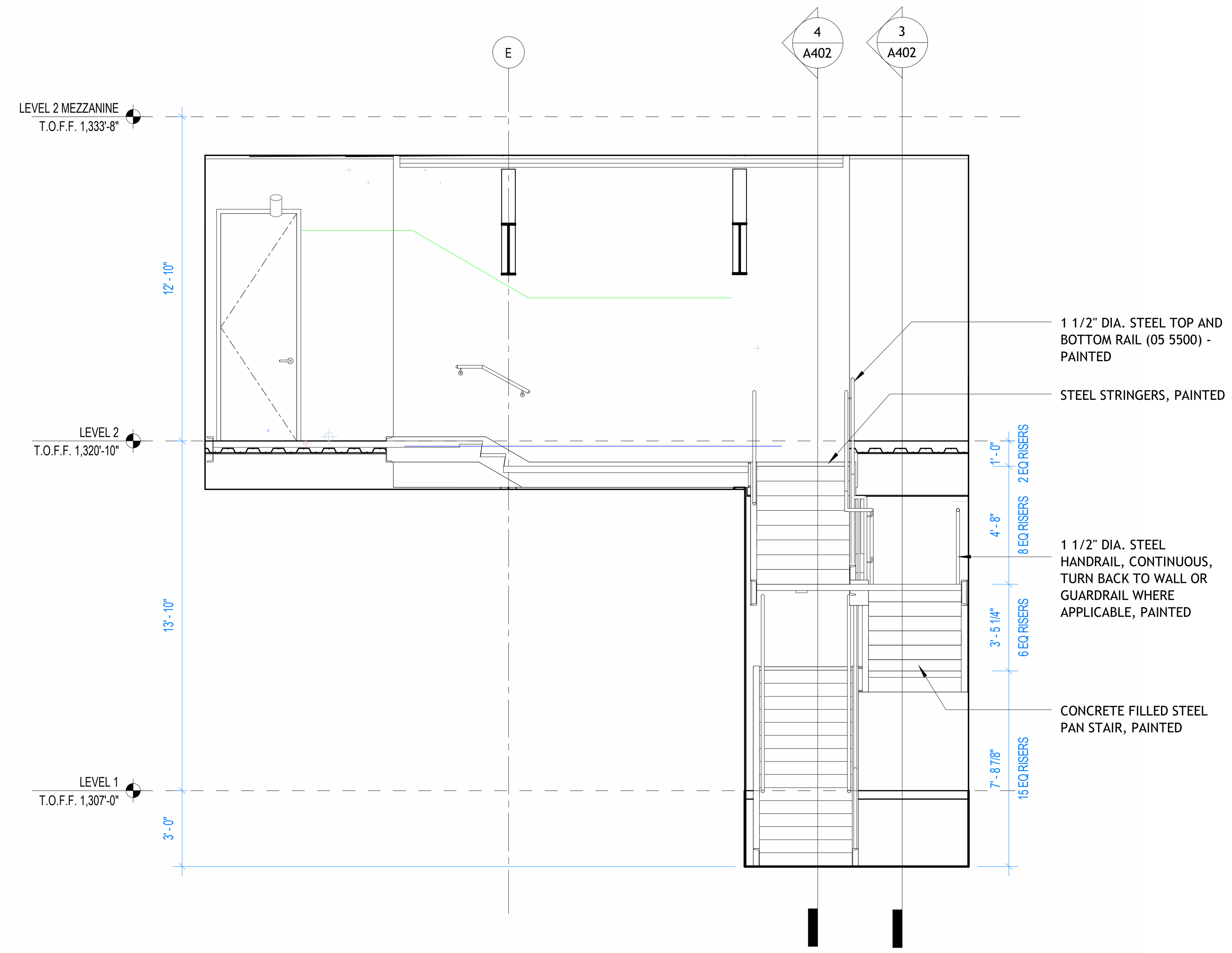


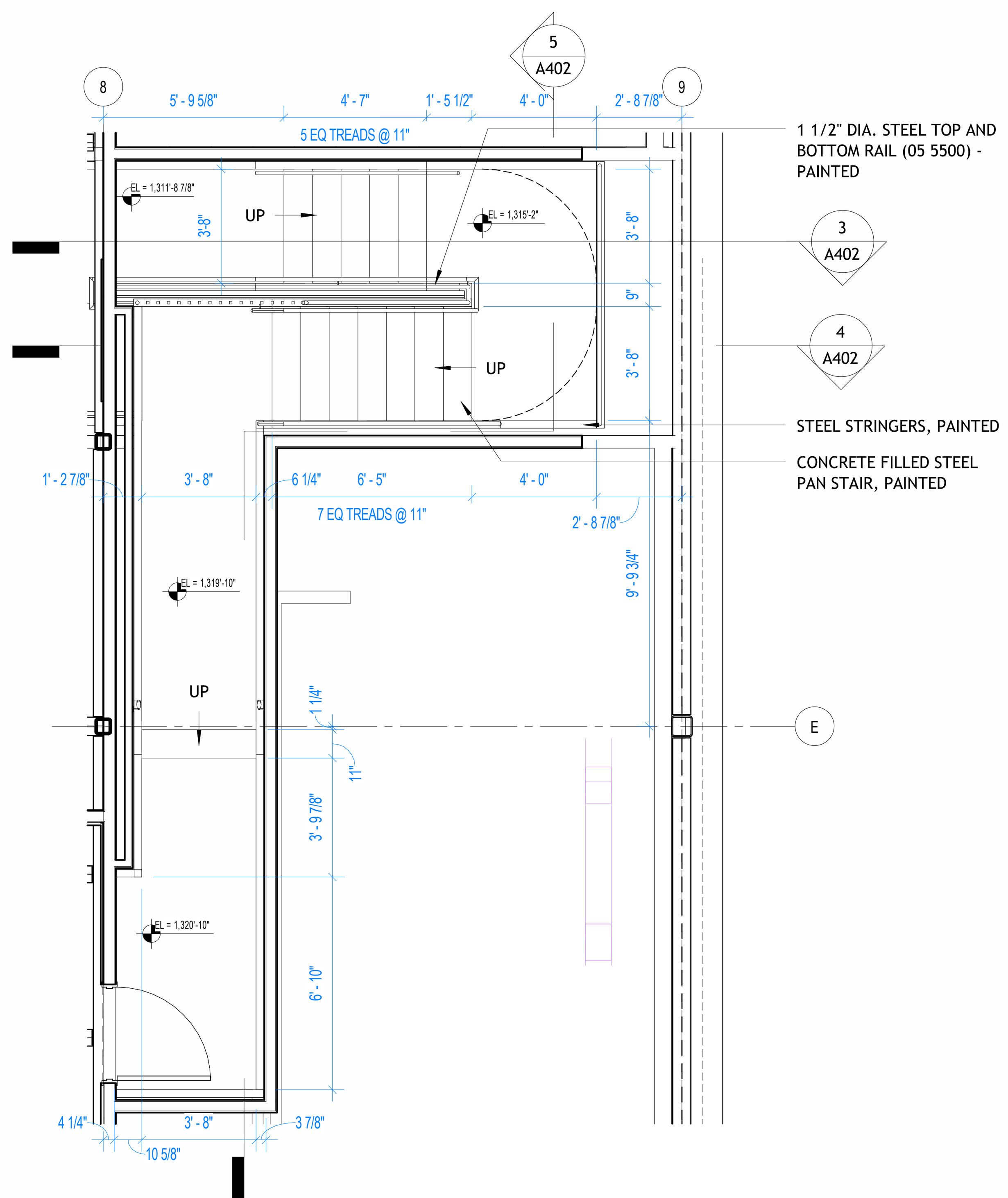
A STAIR 2 - AXON 2



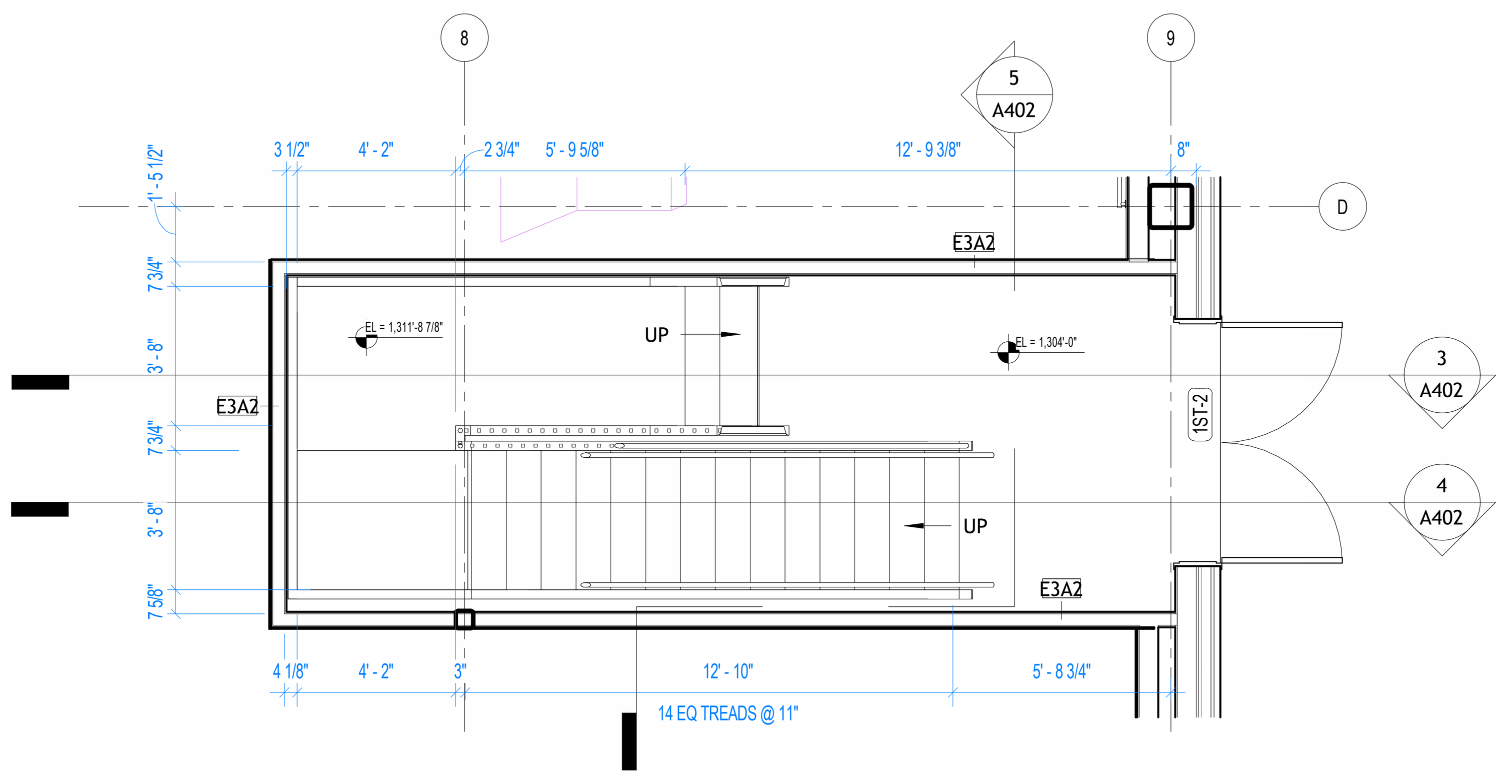
B STAIR 2 - AXON 1



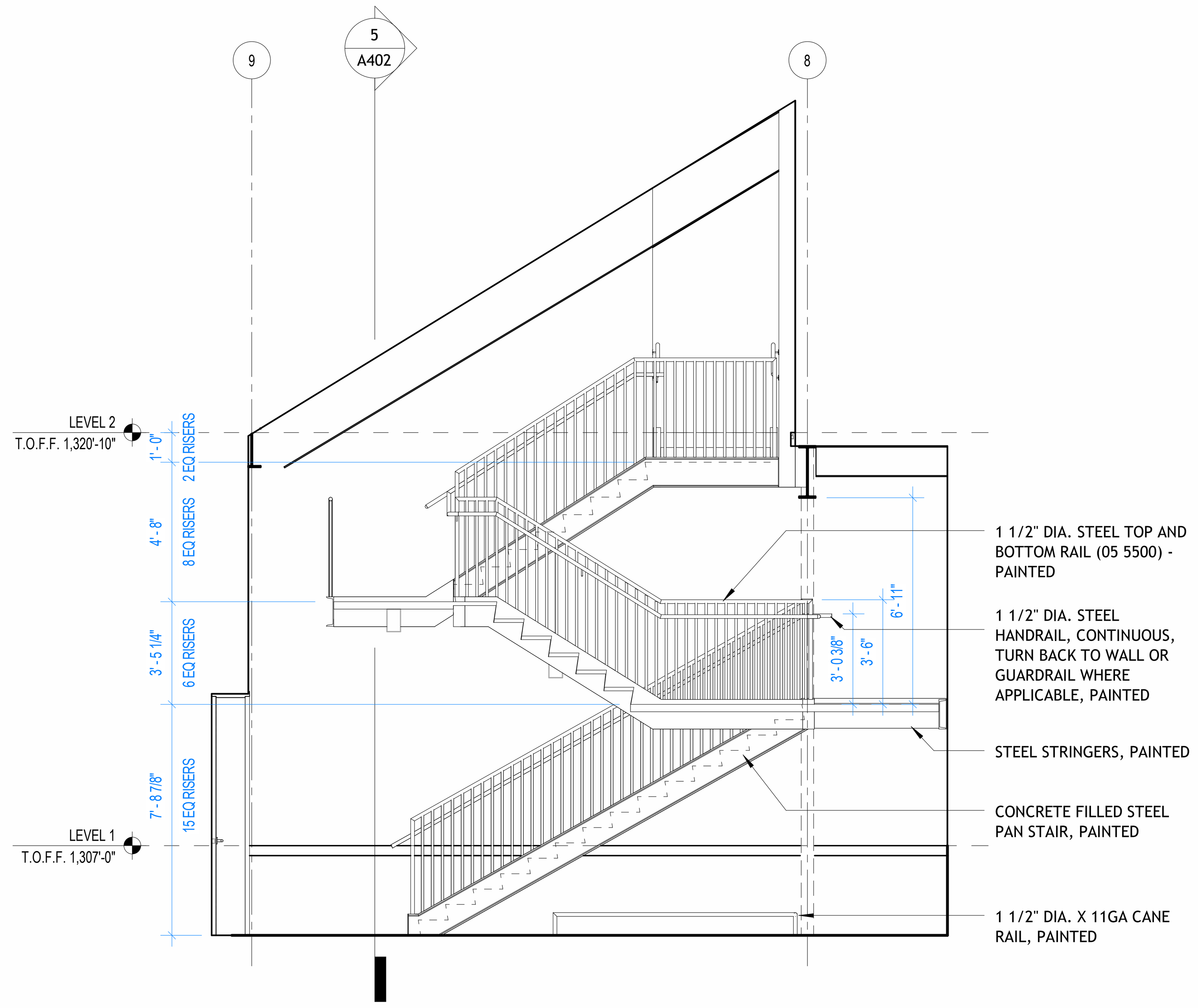
5 STAIR 2 - SECTION 4
1/4" = 1'-0"



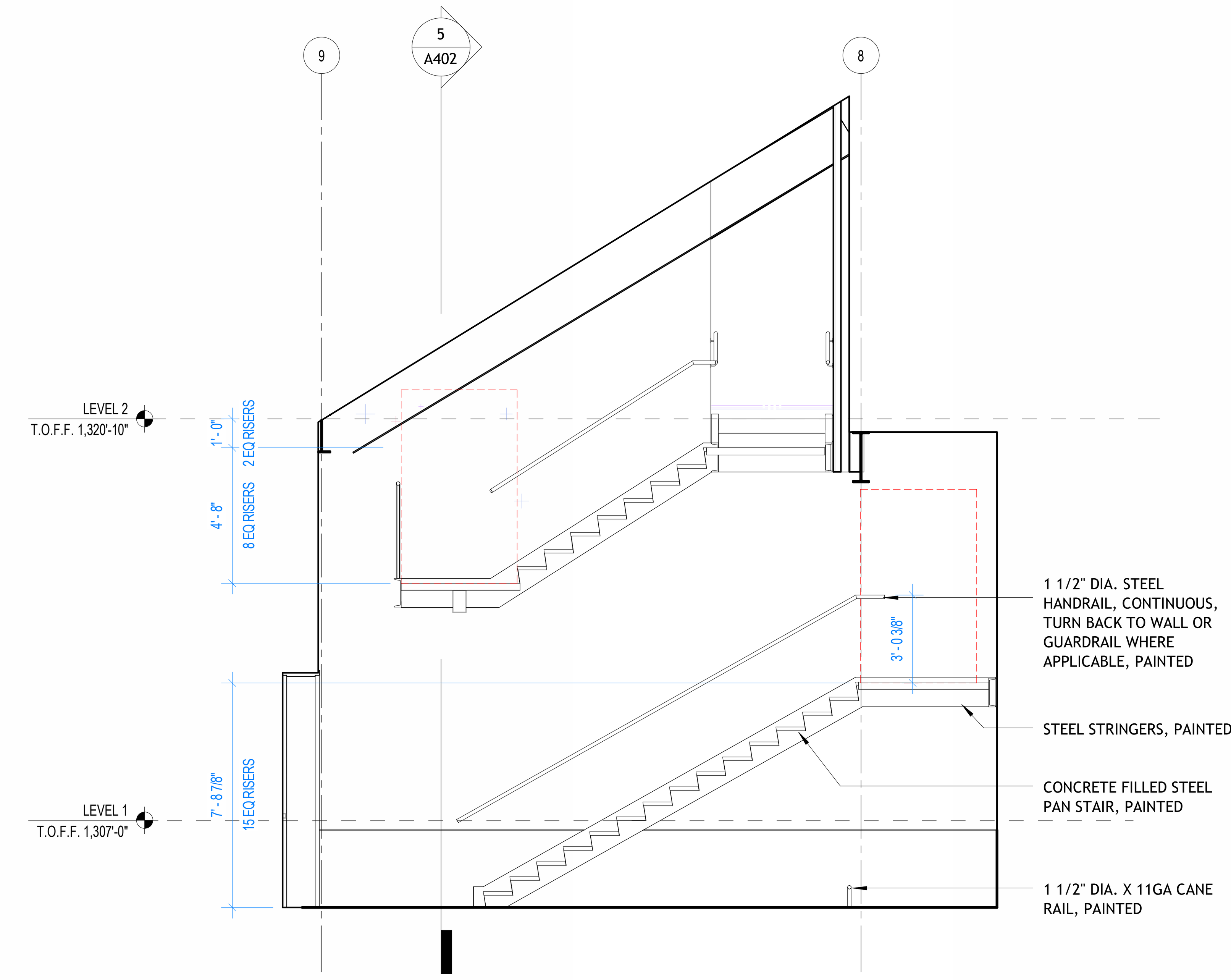
2 STAIR 2 - LEVEL 2
1/4" = 1'-0"



1 STAIR 2 - LEVEL 1
1/4" = 1'-0"



3 STAIR 2 - SECTION 1
1/4" = 1'-0"



4 STAIR 2 - SECTION 2
1/4" = 1'-0"

1/23/2026 9:50:40 PM

BENTONVILLE BALLROOM
607 SE E STREET
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72712

CLIENT
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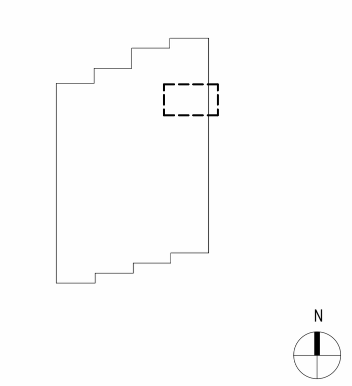
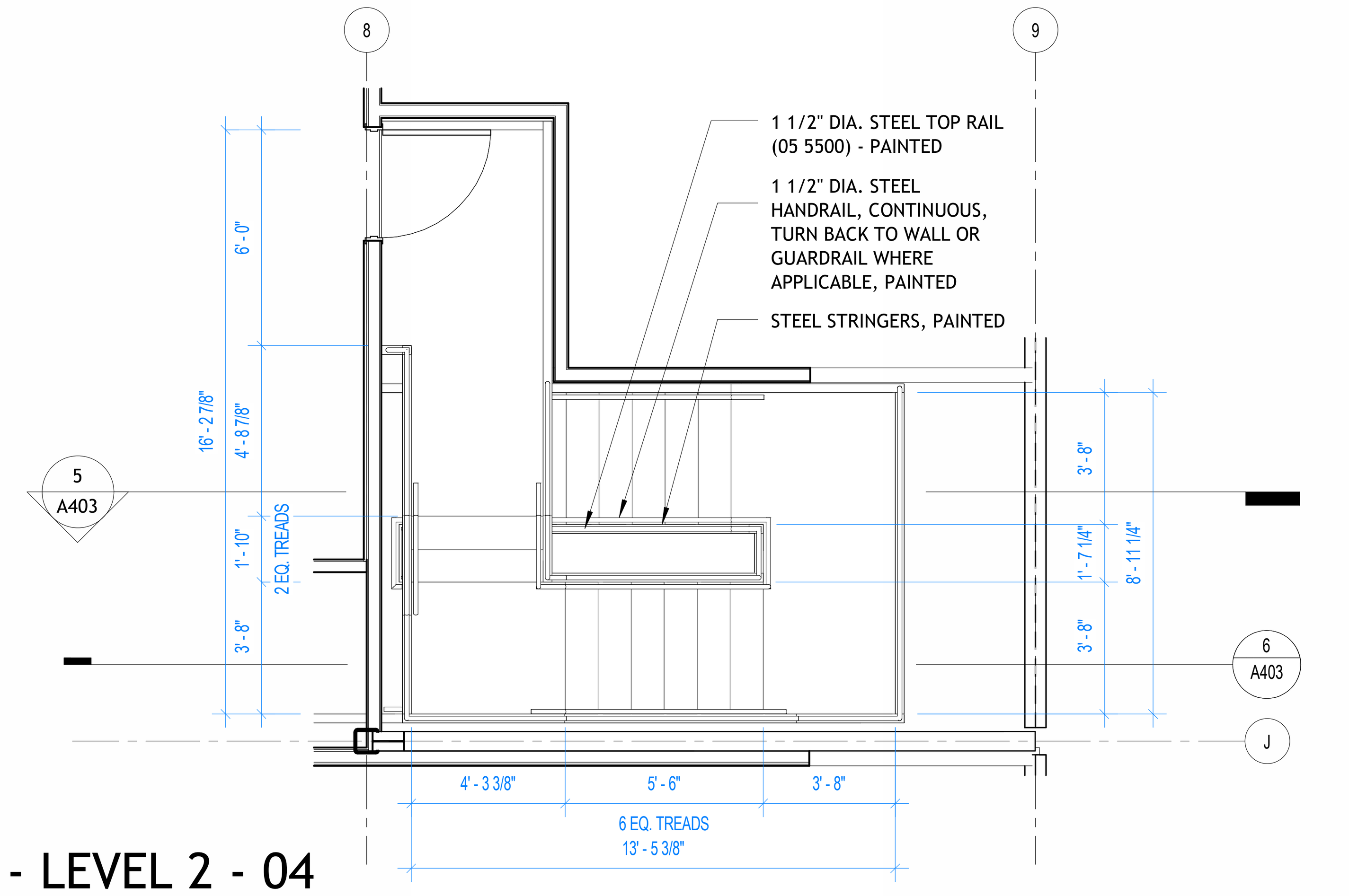


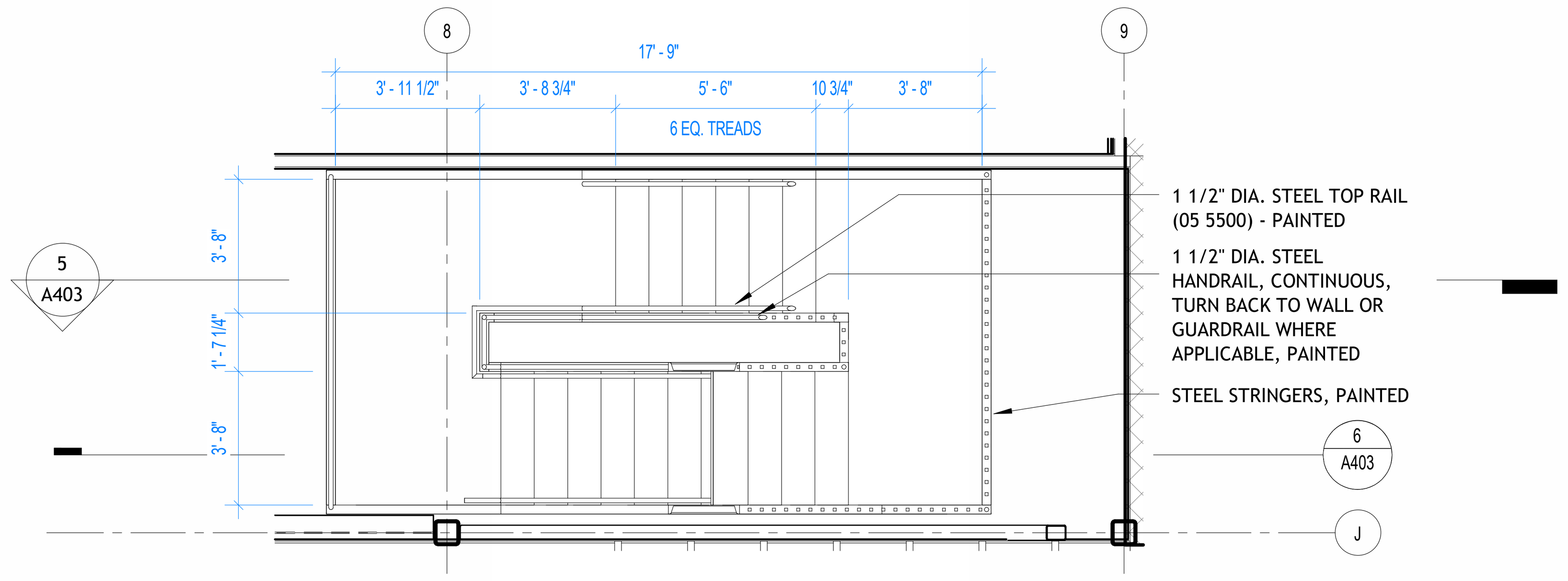
SHEET NAME

ENLARGED STAIR 2

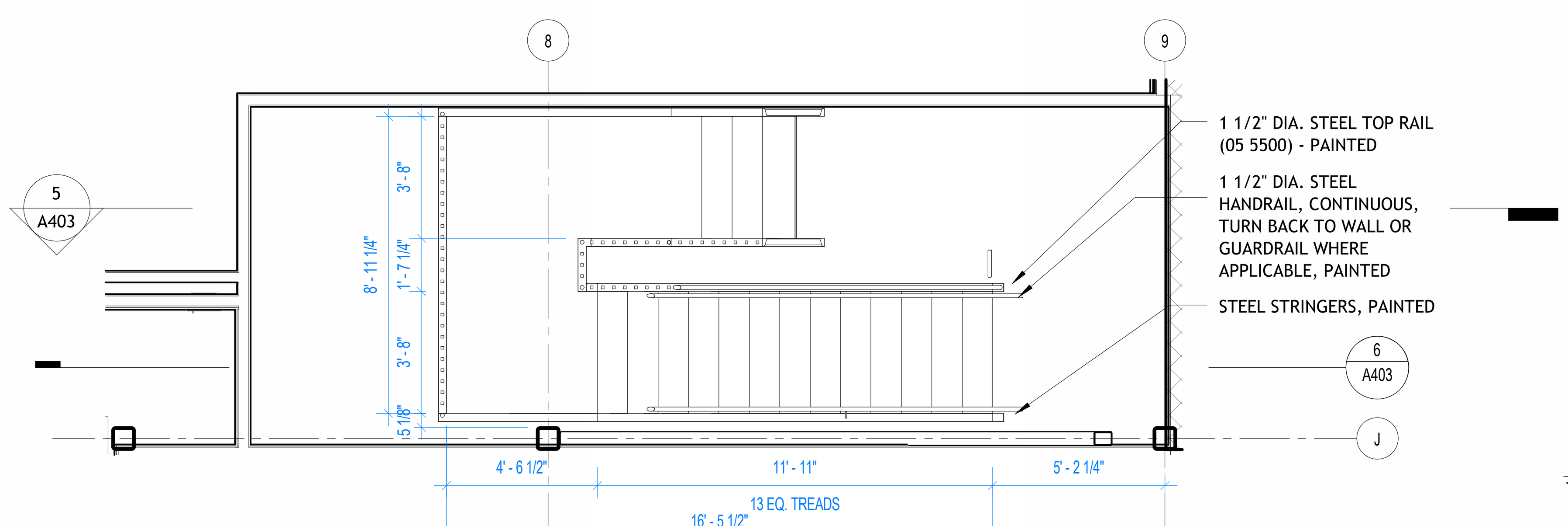
PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
1/4" = 1'-0"
FORMAT
ARCH D
SHEET NUMBER
A402



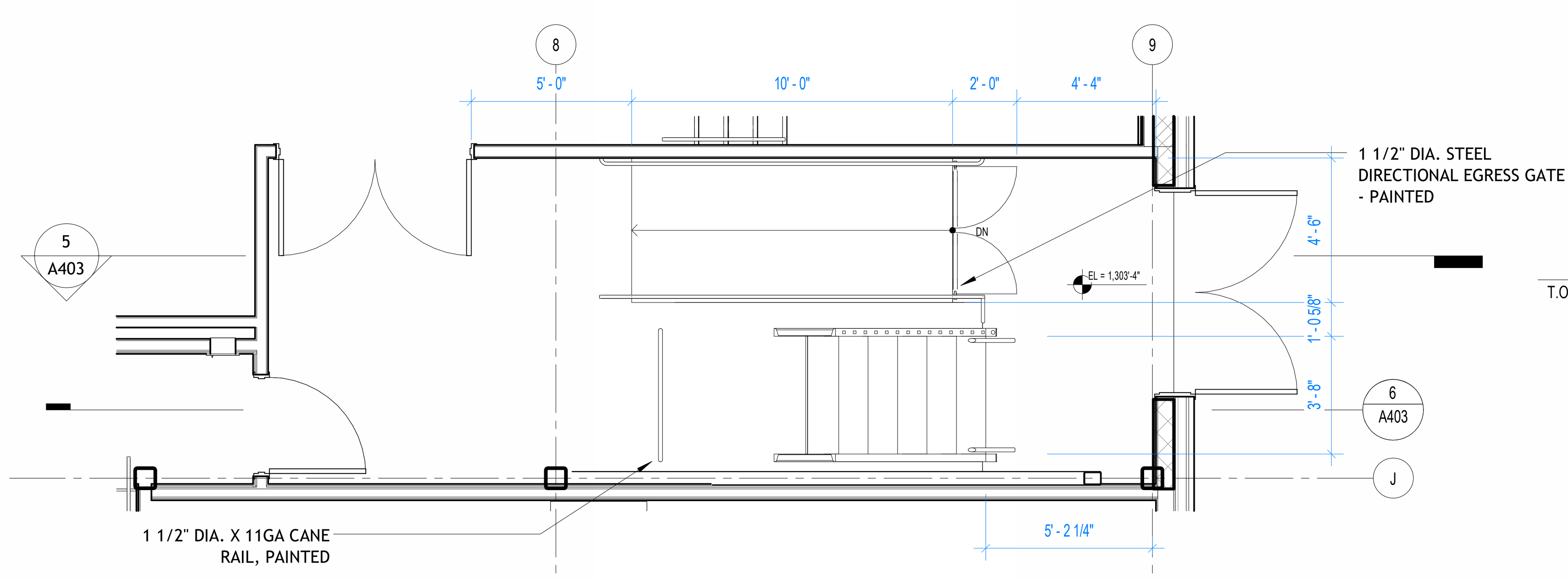
4 STAIR 3 - LEVEL 2 - 04
1/4" = 1'-0"



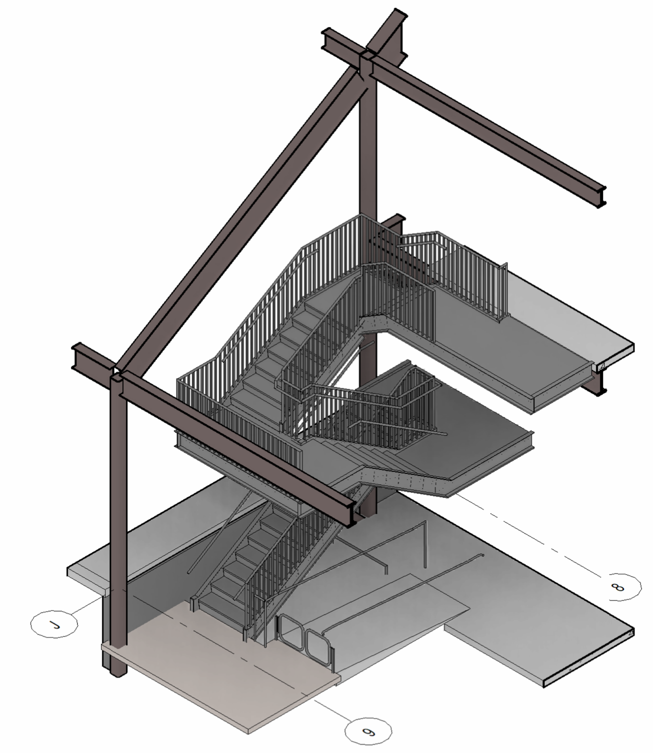
3 STAIR 3 - LEVEL 1 - 03
1/4" = 1'-0"



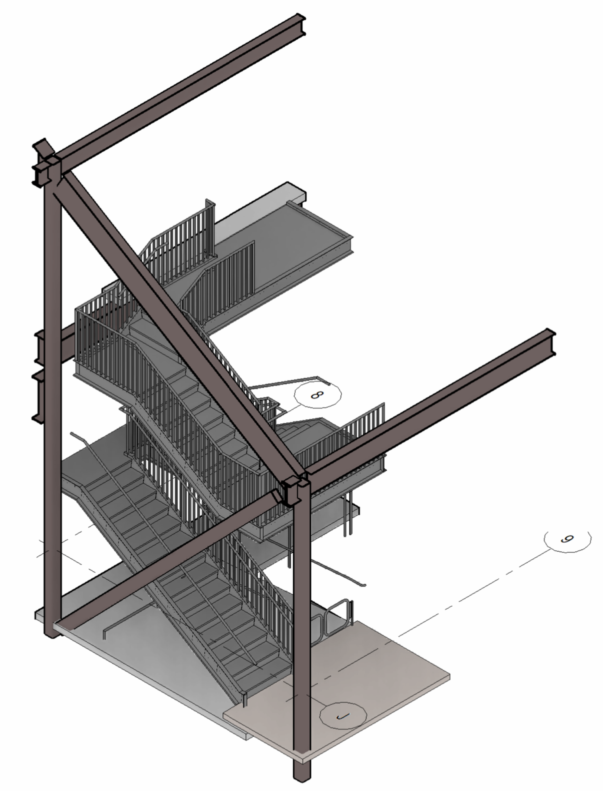
2 STAIR 3 - LEVEL 1 - 02
1/4" = 1'-0"



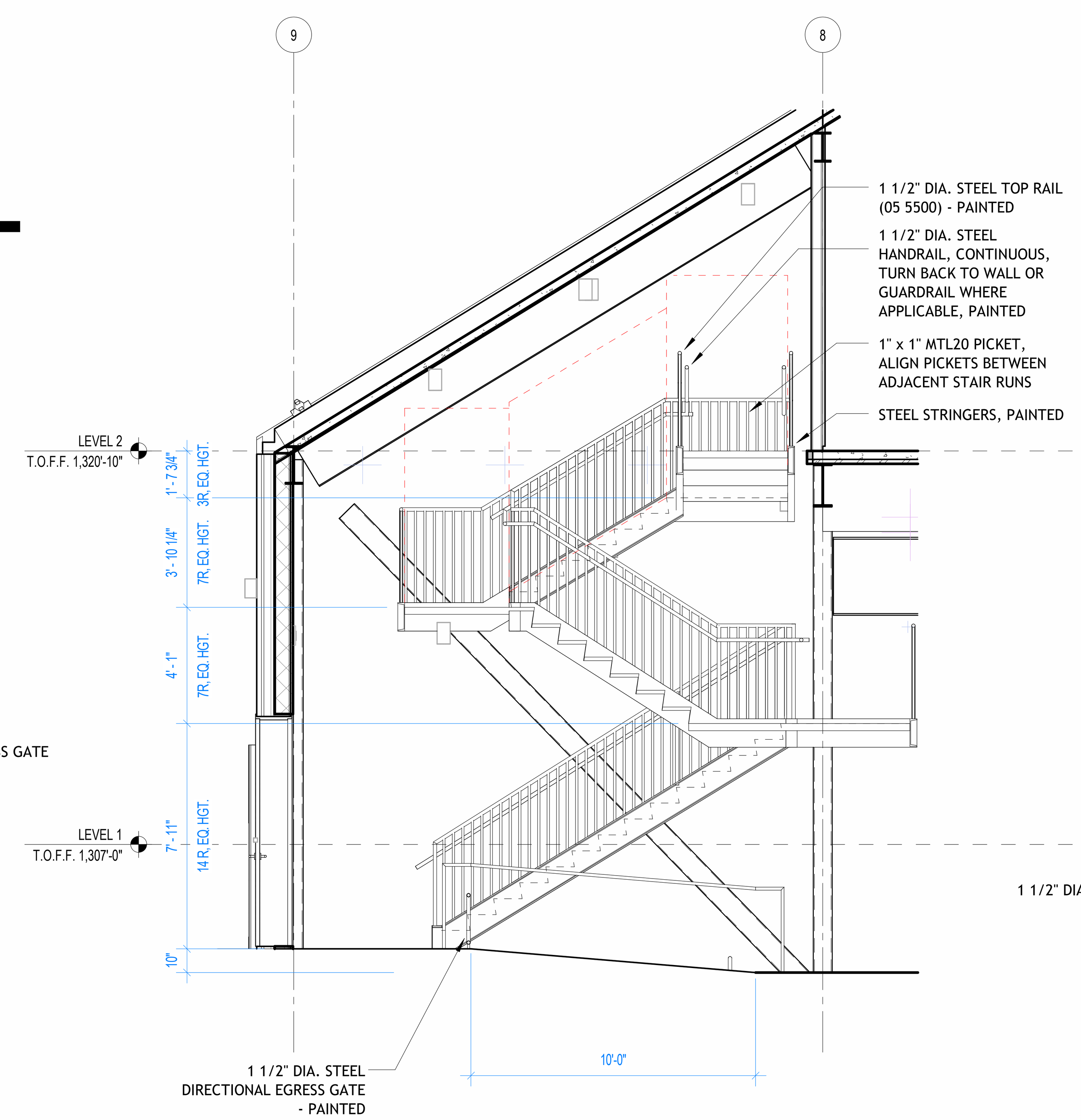
1 STAIR 3 - LEVEL 1 - 01
1/4" = 1'-0"



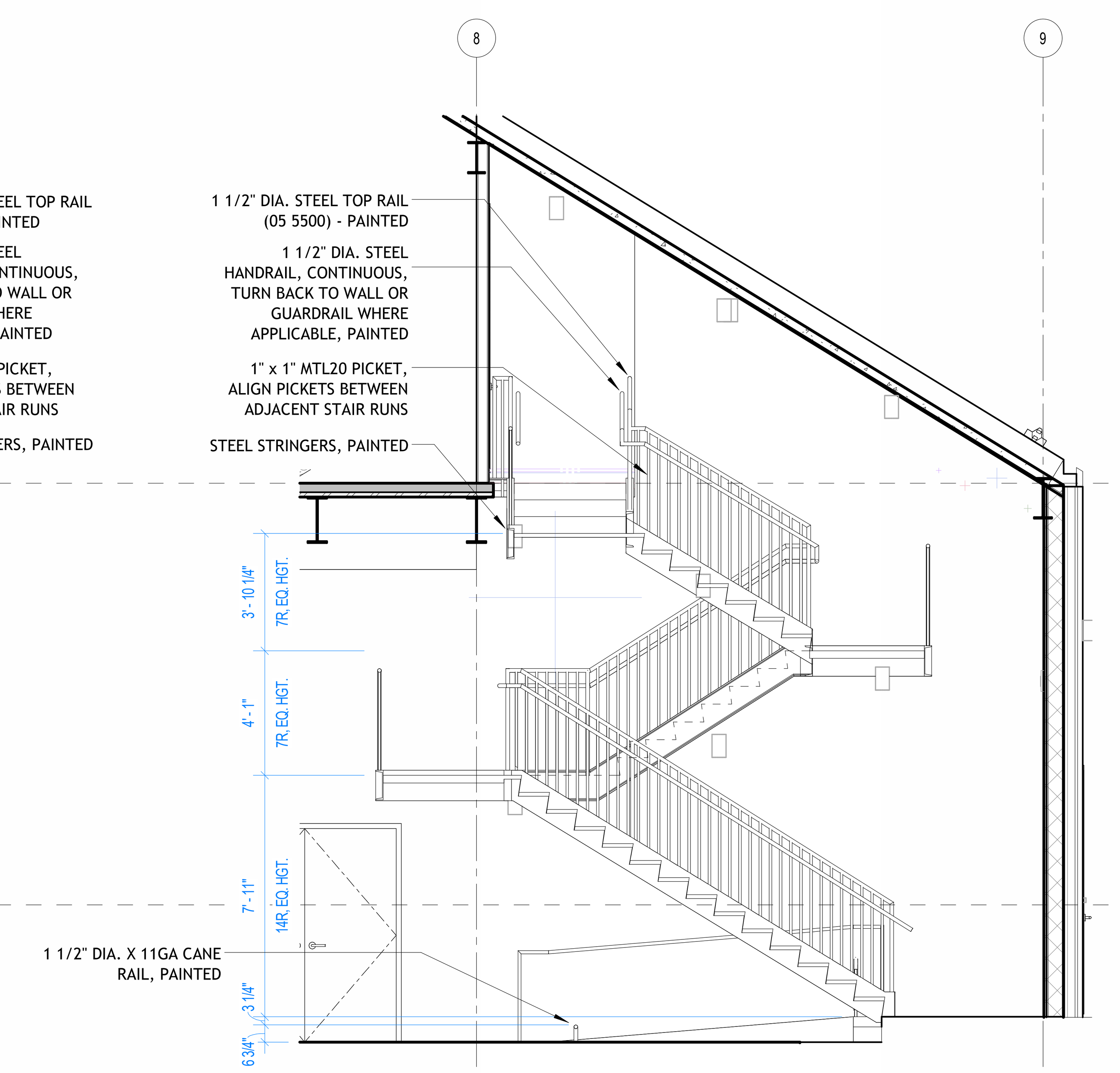
A STAIR 3 - AXON 1



B STAIR 3 - AXON 2



5 STAIR 3 - SECTION A
1/4" = 1'-0"



6 STAIR 3 - SECTION B
1/4" = 1'-0"

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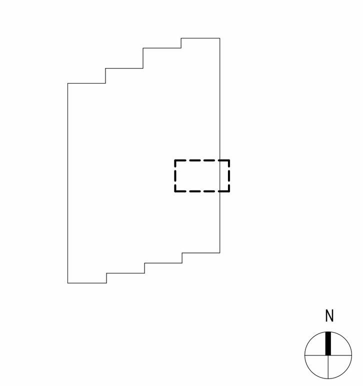
KEY PLAN (NTS)



SHEET NAME
ENLARGED STAIR 3

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
1/4" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
A403

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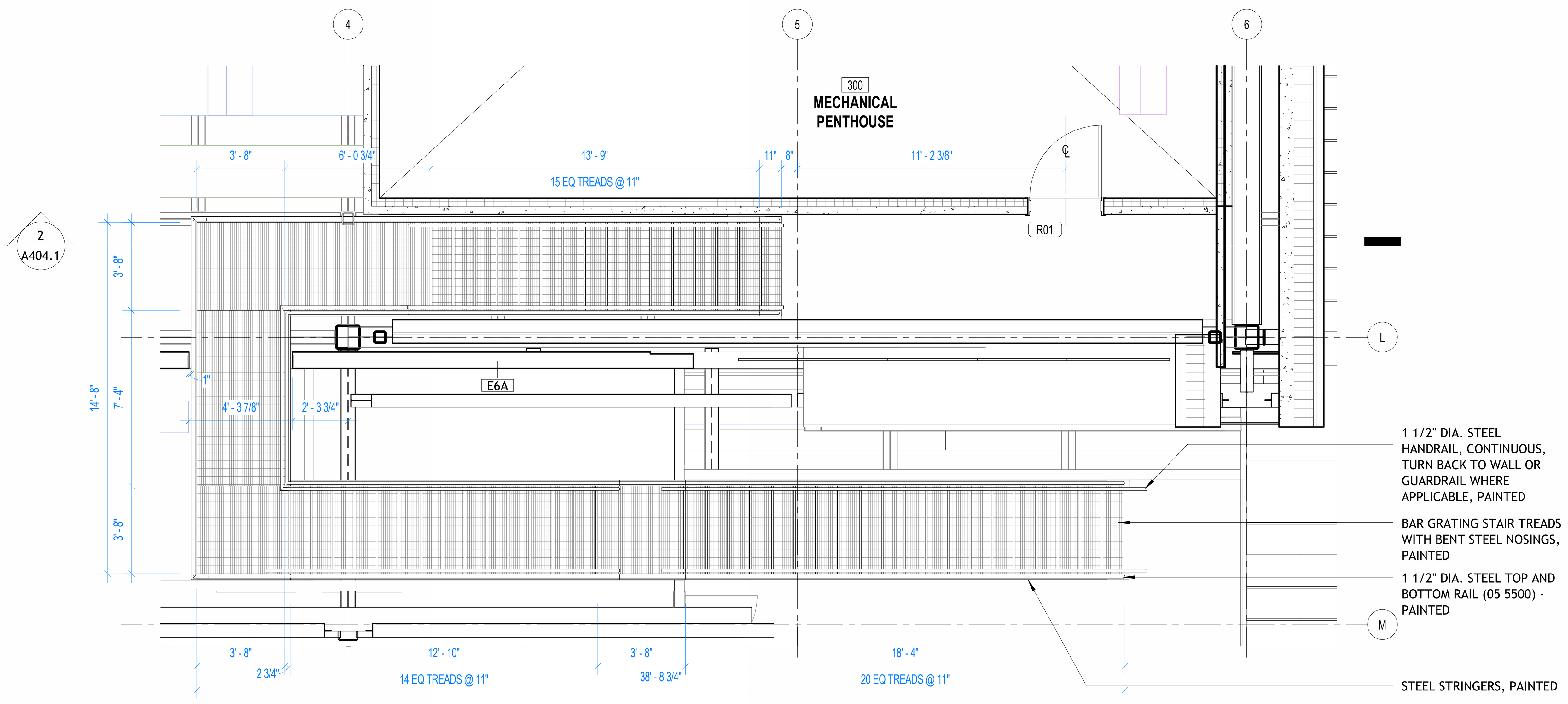
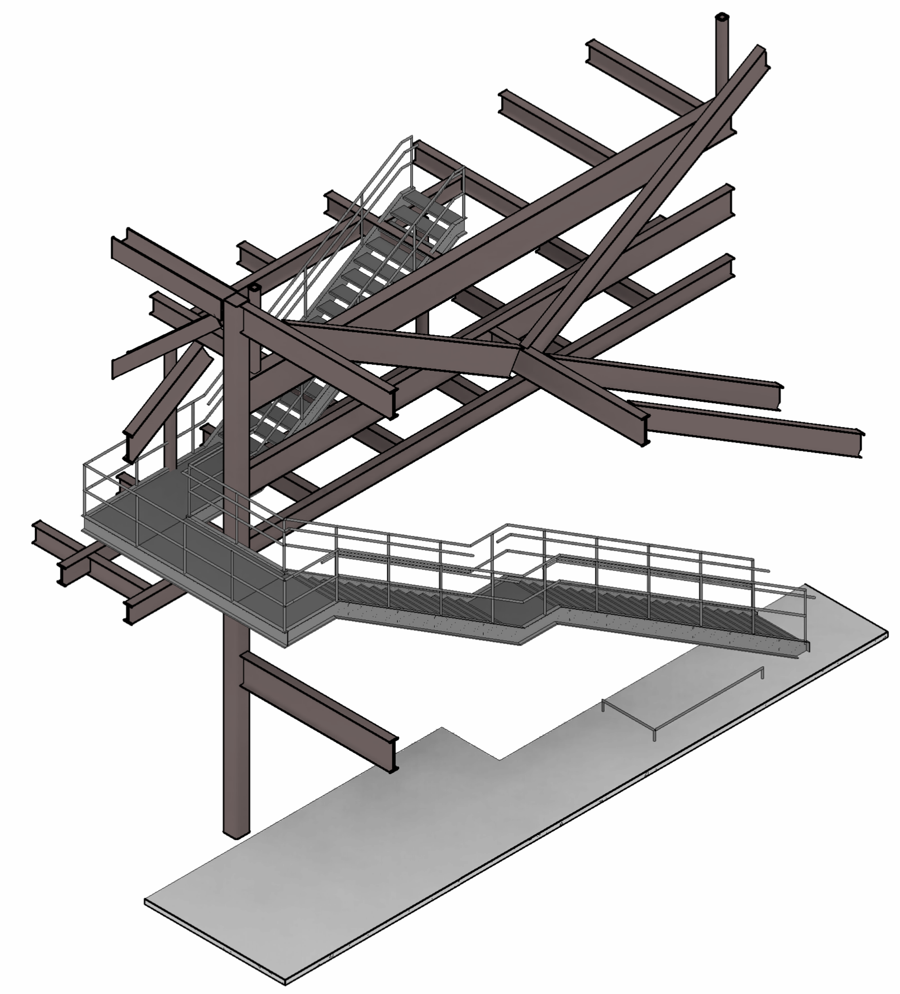
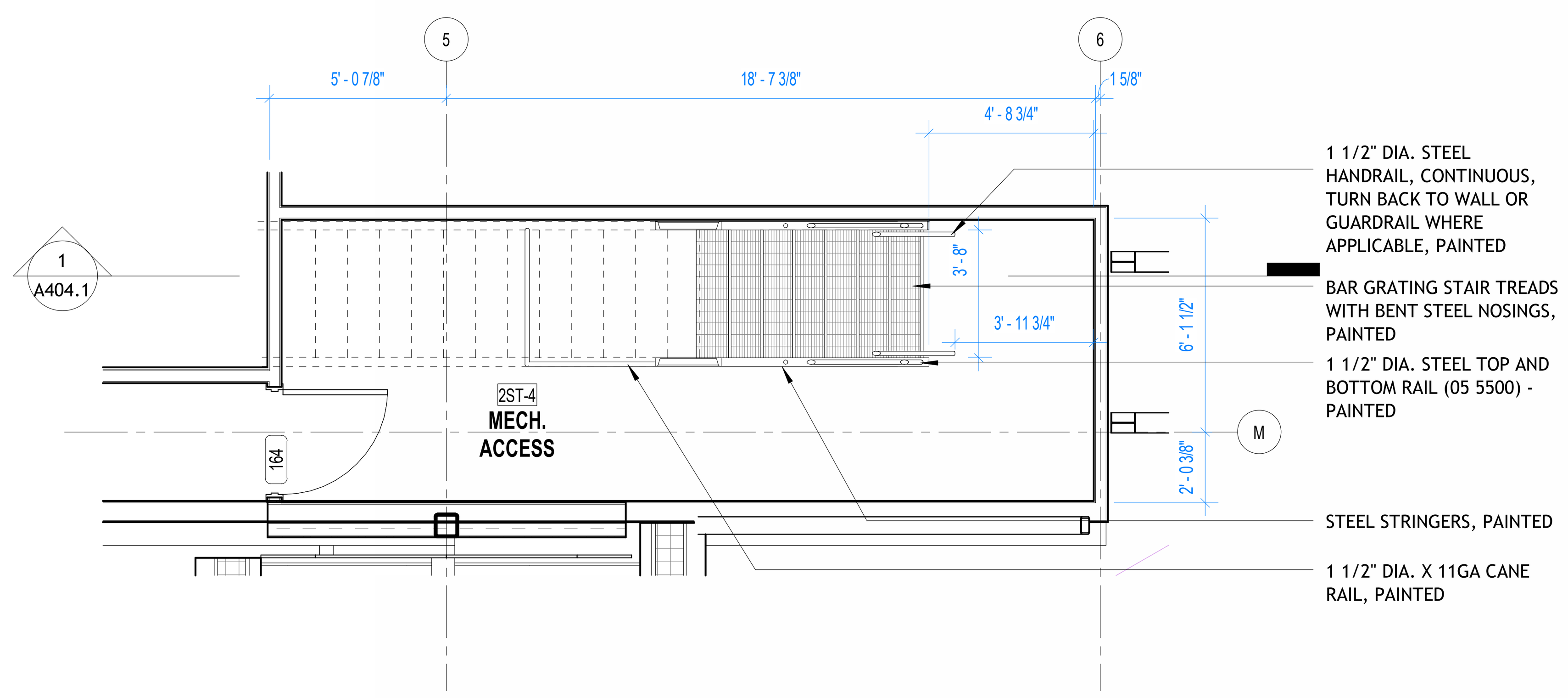


2 STAIR 4 - MECHANICAL PENTHOUSE PLAN
1/4" = 1'-0"



B STAIR 4 - AXON 2



1 STAIR 4 - LEVEL 2 PLAN
1/4" = 1'-0"

A STAIR 4 - AXON 1

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KEY PLAN (NTS)

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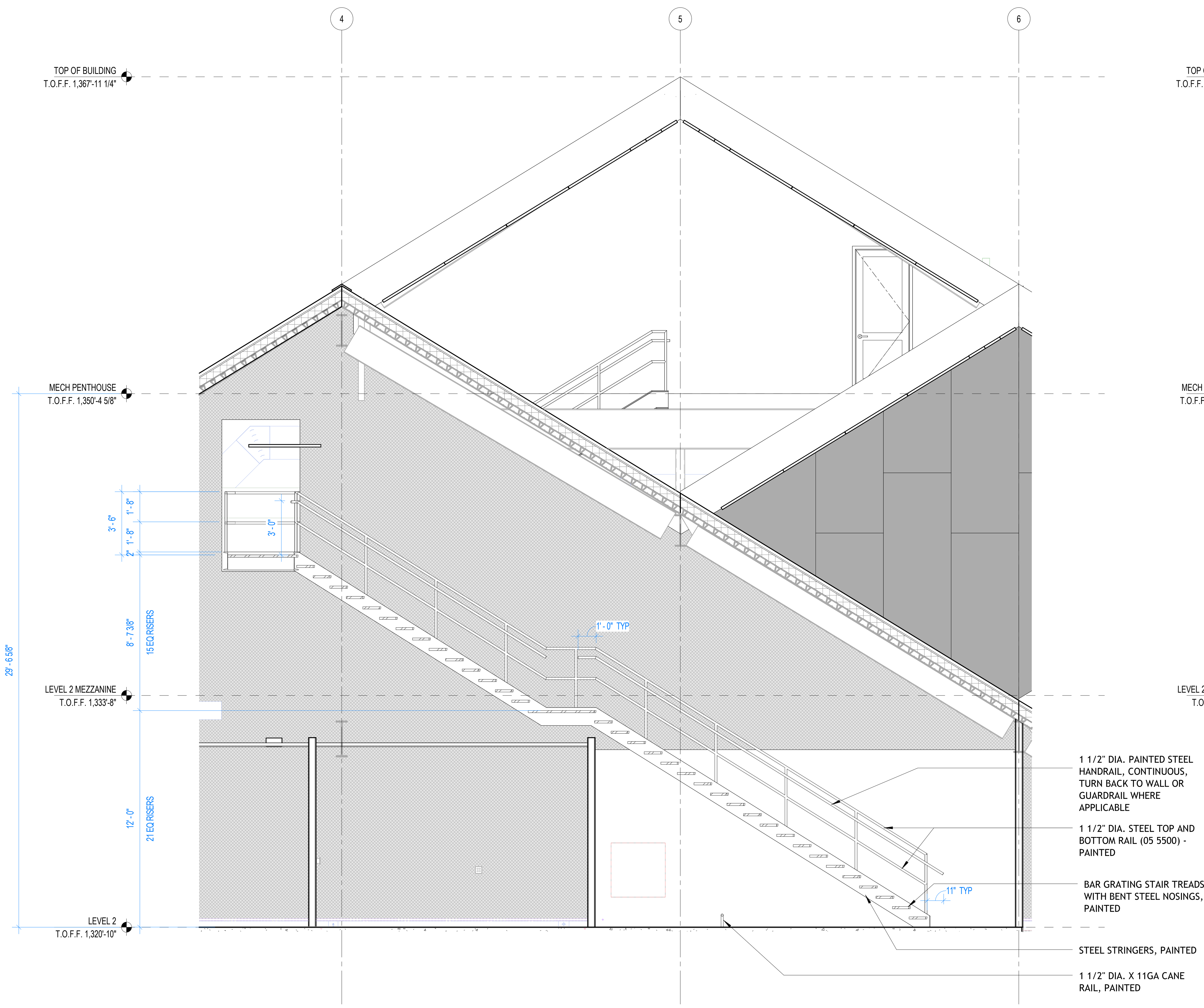
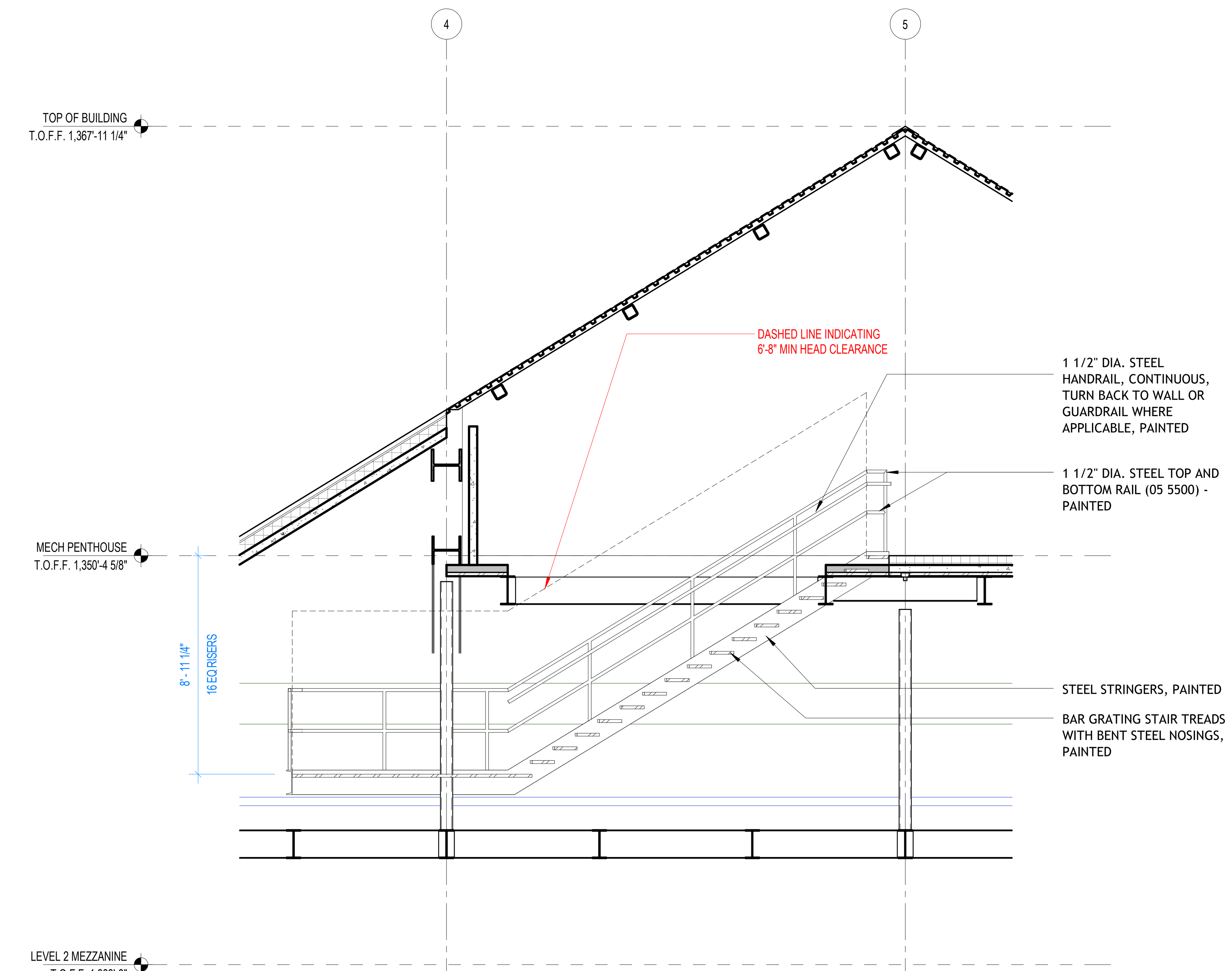
SHEET NAME
ENLARGED STAIR 4

PROJECT NUMBER 1108A
DOB NUMBER 5050
SCALE 1/4" = 1'-0"
FORMAT ARCH D
SHEET NUMBER **A404**

1/23/2026 9:50:51 PM



1 STAIR 4 - SECTION 1
1/4" = 1'-0"



2 STAIR 4 - SECTION 2
1/4" = 1'-0"

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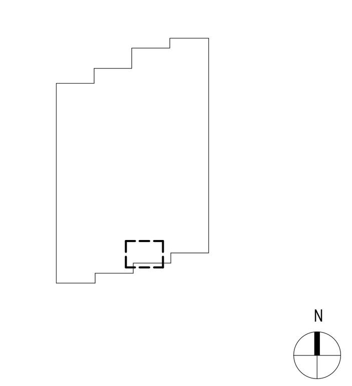

SHEET NAME

ENLARGED STAIR 4

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
1/4" = 1'-0"
FORMAT
ARCH D
SHEET NUMBER
A404.1

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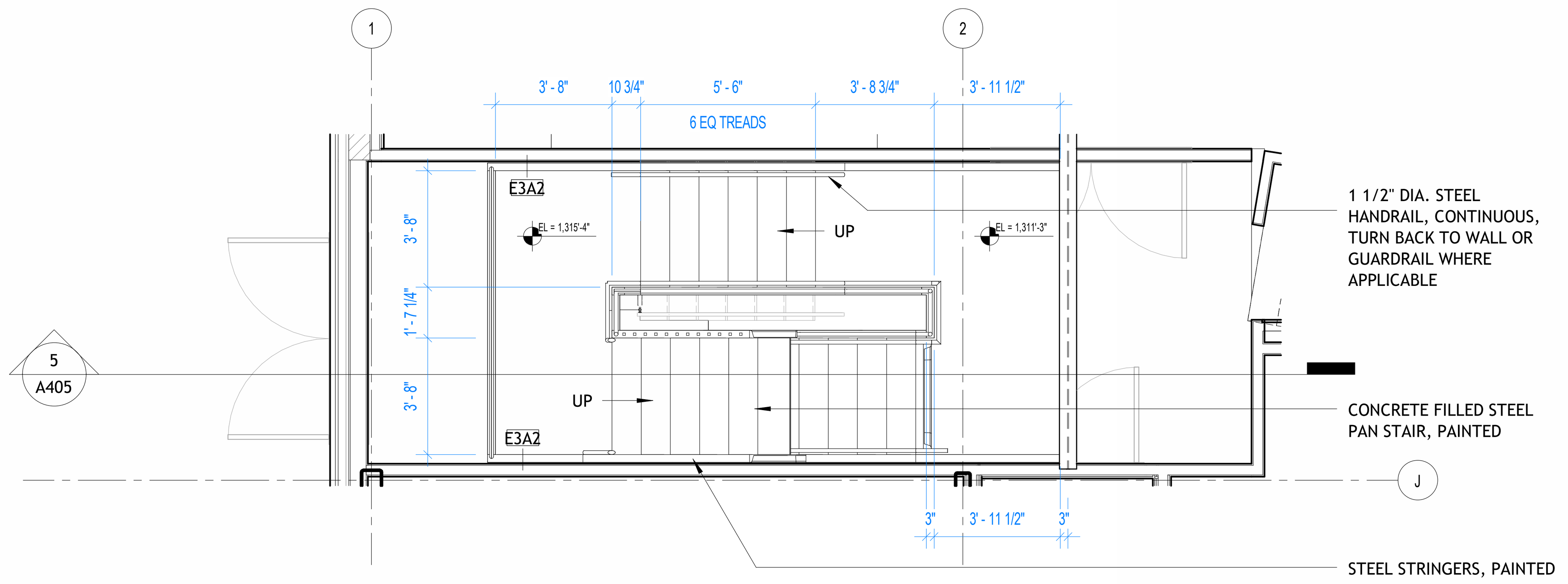
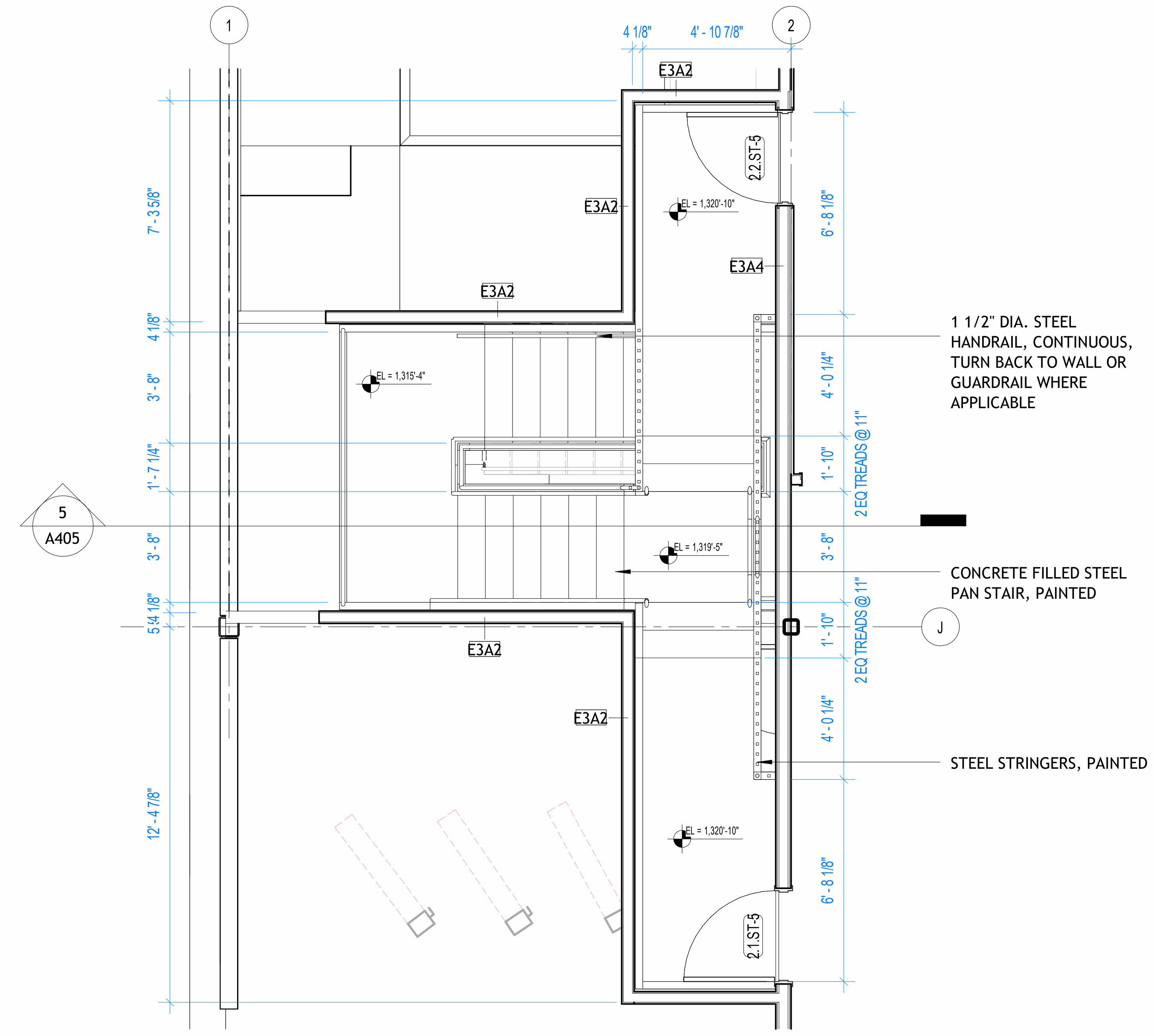
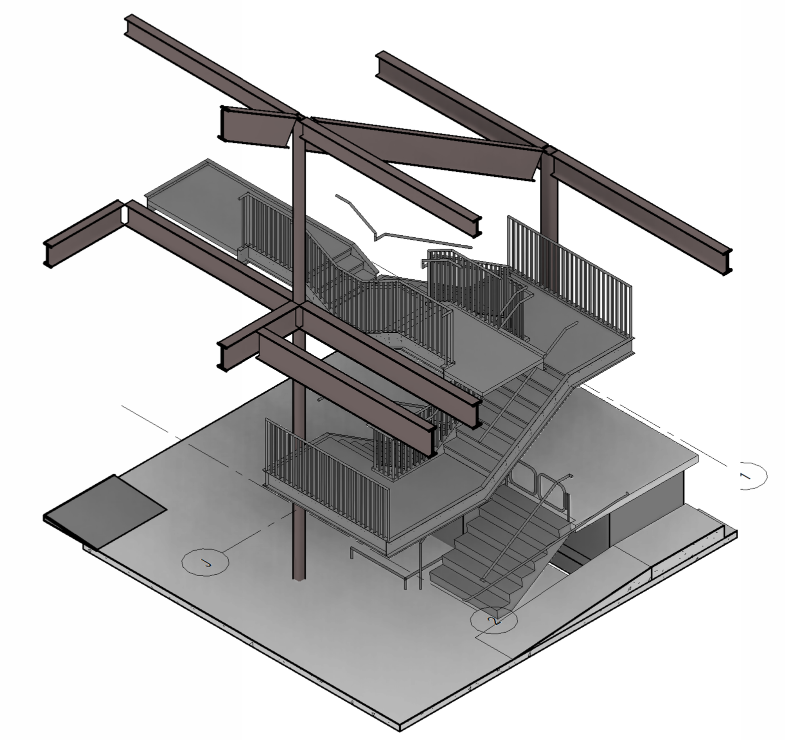


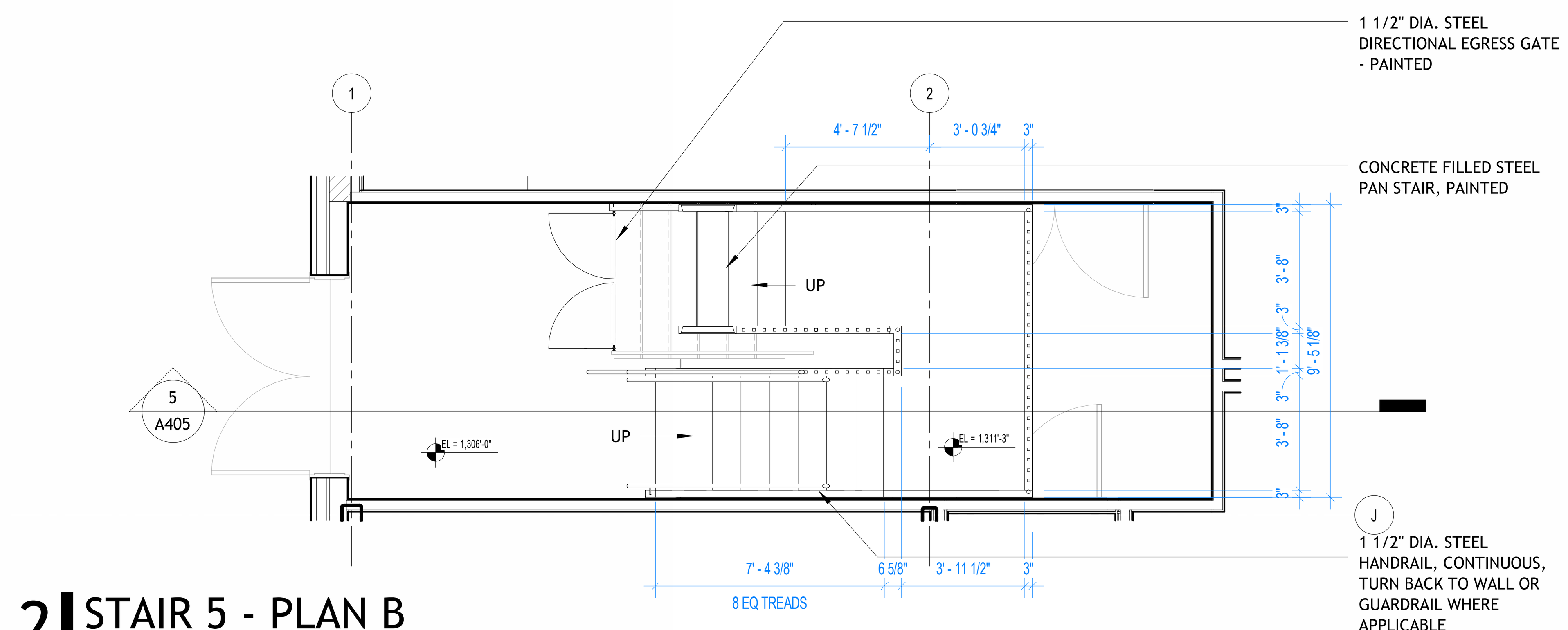
3 STAIR 5 - PLAN C
1/4" = 1'-0"



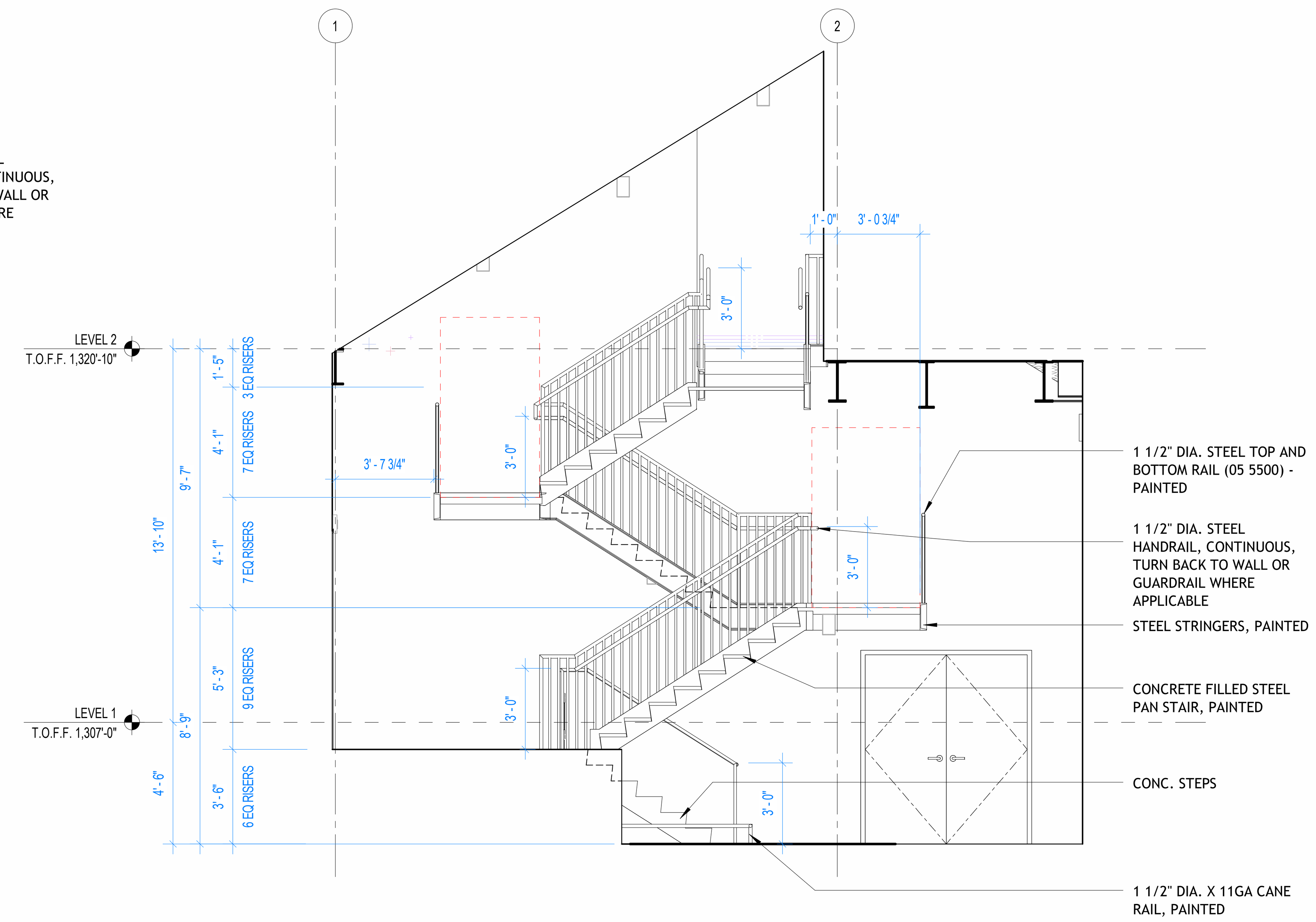
4 STAIR 5 - PLAN D
1/4" = 1'-0"



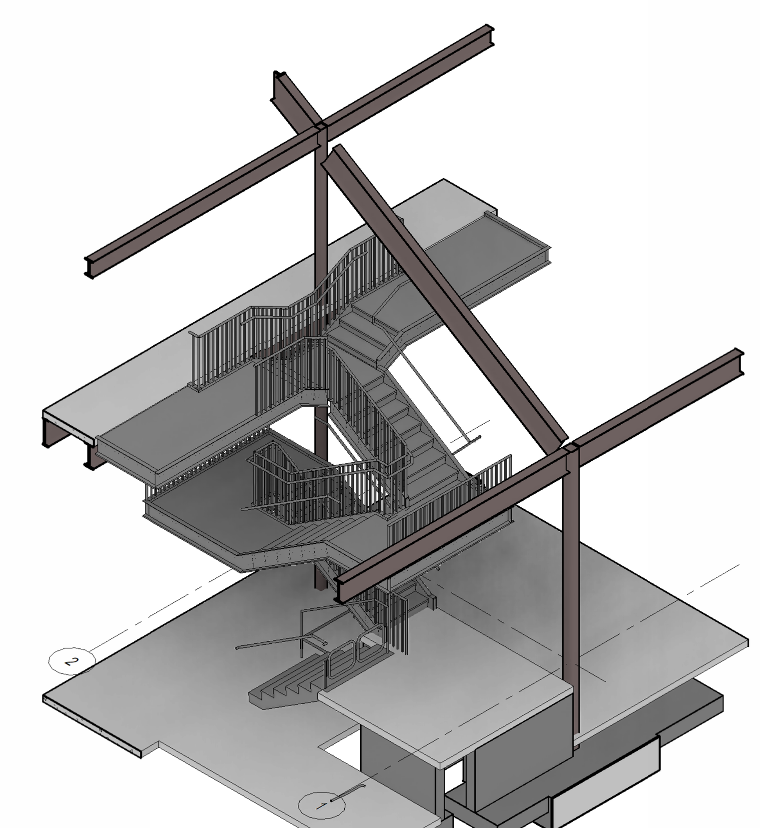
B STAIR 5 - AXON 2



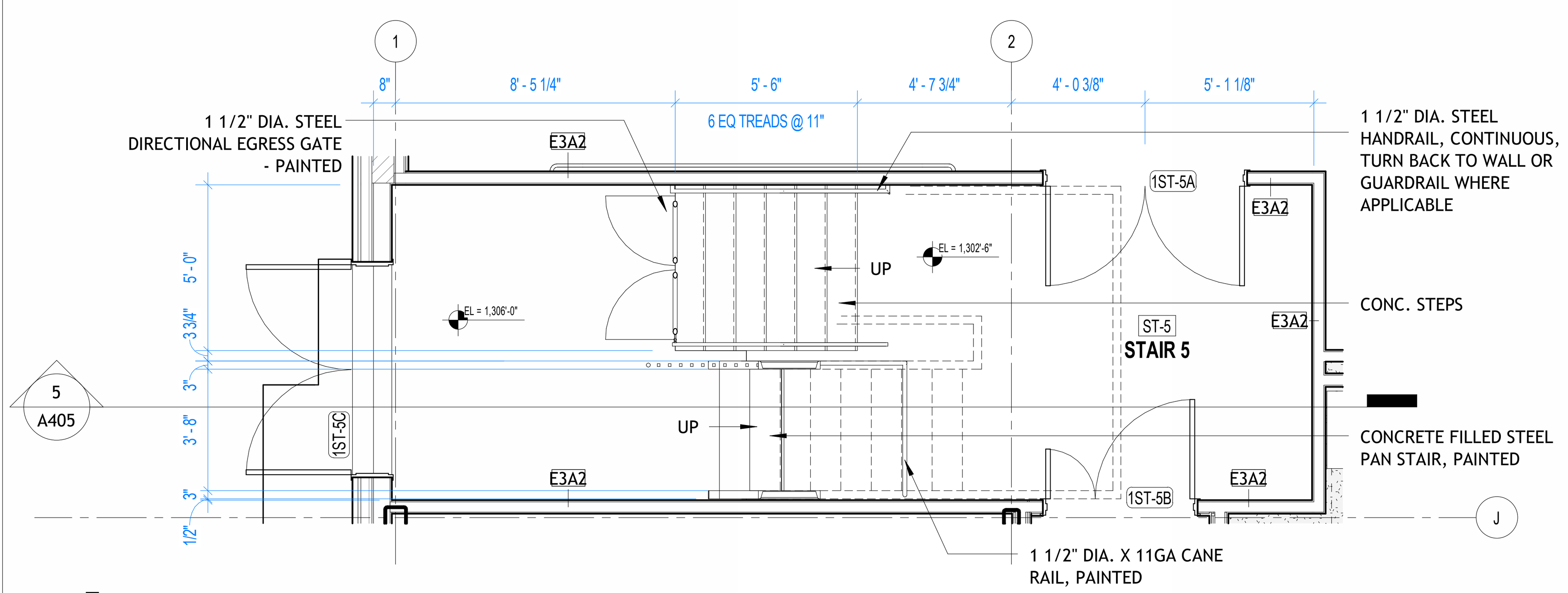
2 STAIR 5 - PLAN B
1/4" = 1'-0"



5 STAIR 5 - SECTION 2
1/4" = 1'-0"



A STAIR 5 - AXON 1



1 STAIR 5 - PLAN A
1/4" = 1'-0"

1/23/2026 9:51:03 PM

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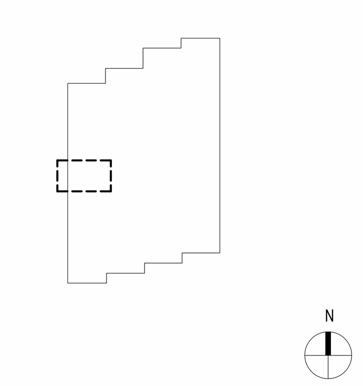
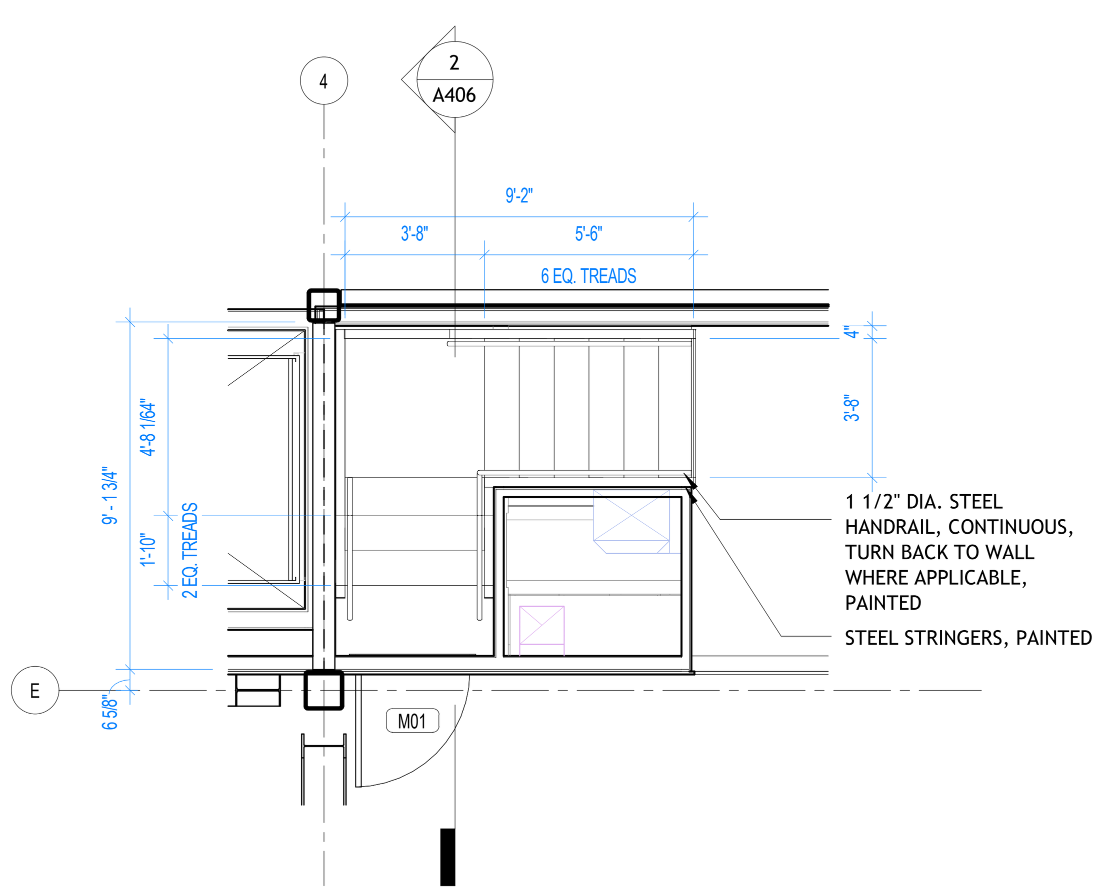


SHEET NAME
ENLARGED STAIR 5

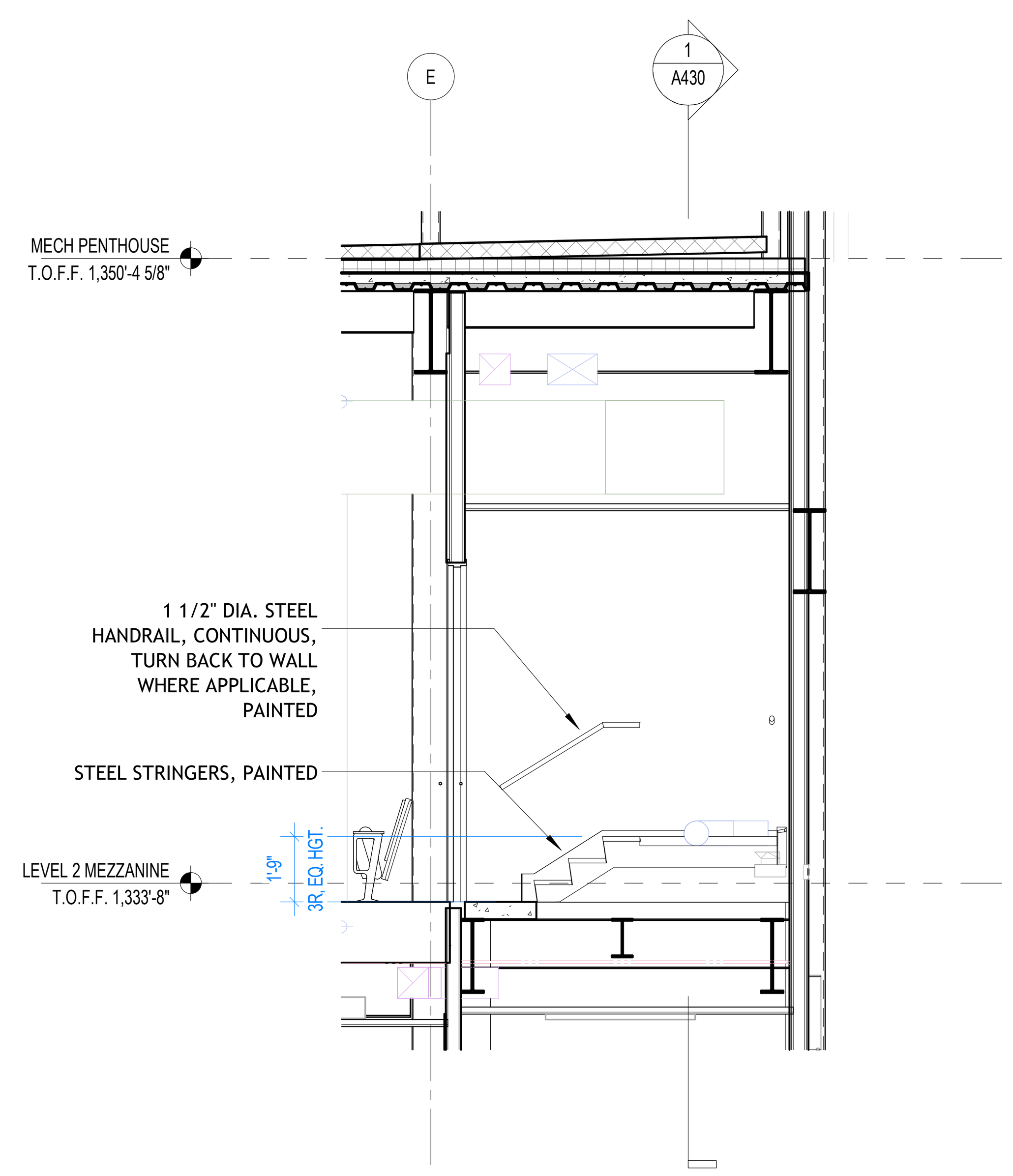
PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
1/4" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
A405



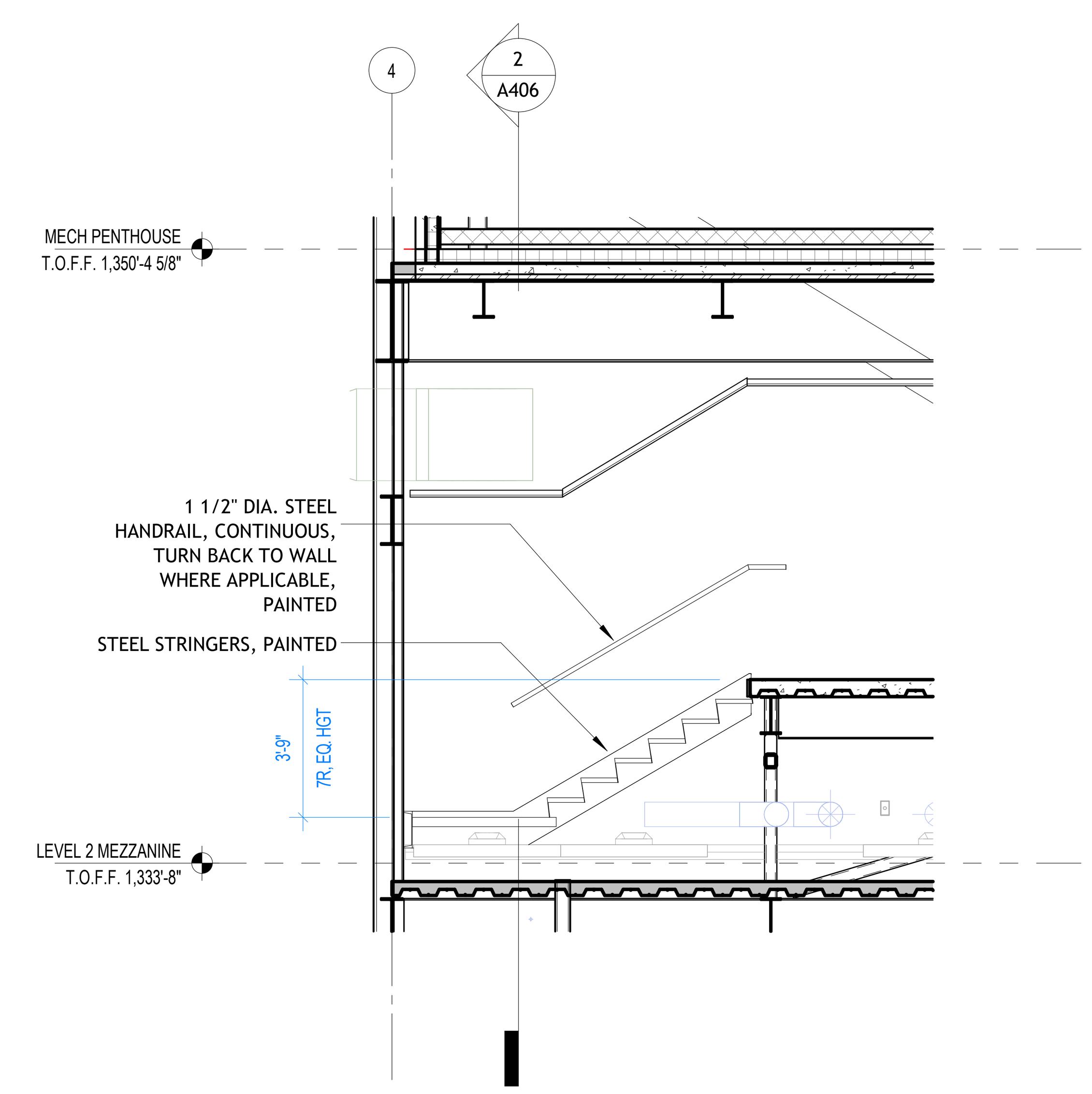
1 FOLLOW SPOT ACCESS STAIR PLAN

1/4" = 1'-0"



2 FOLLOW SPOT - SECTION A

1/4" = 1'-0"



3 FOLLOW SPOT - SECTION B

1/4" = 1'-0"

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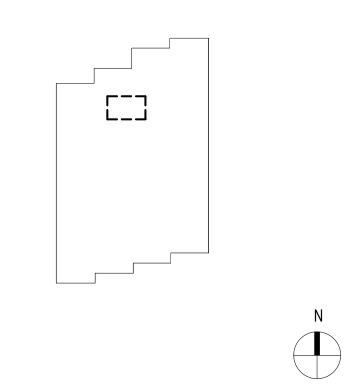


SHEET NAME

ENLARGED FOLLOW SPOT STAIR

PROJECT NUMBER
1108A

DOB NUMBER
5050

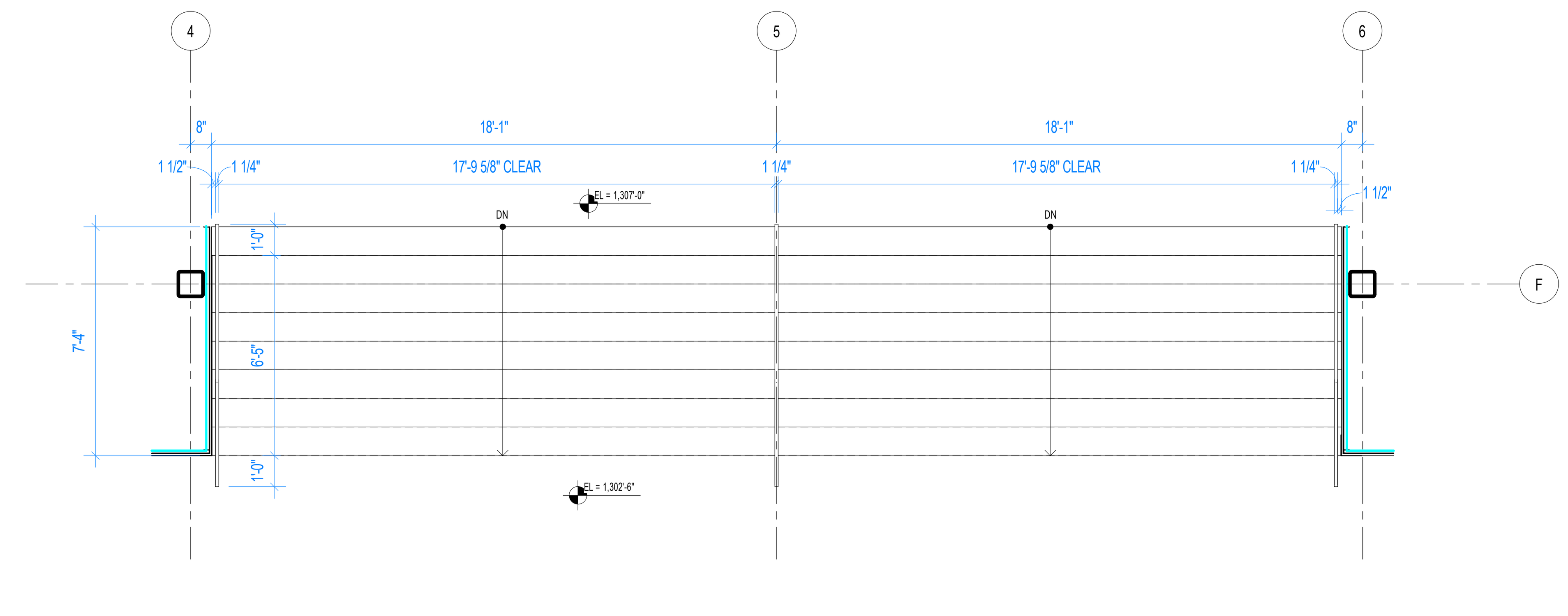
SCALE
1/4" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
A406

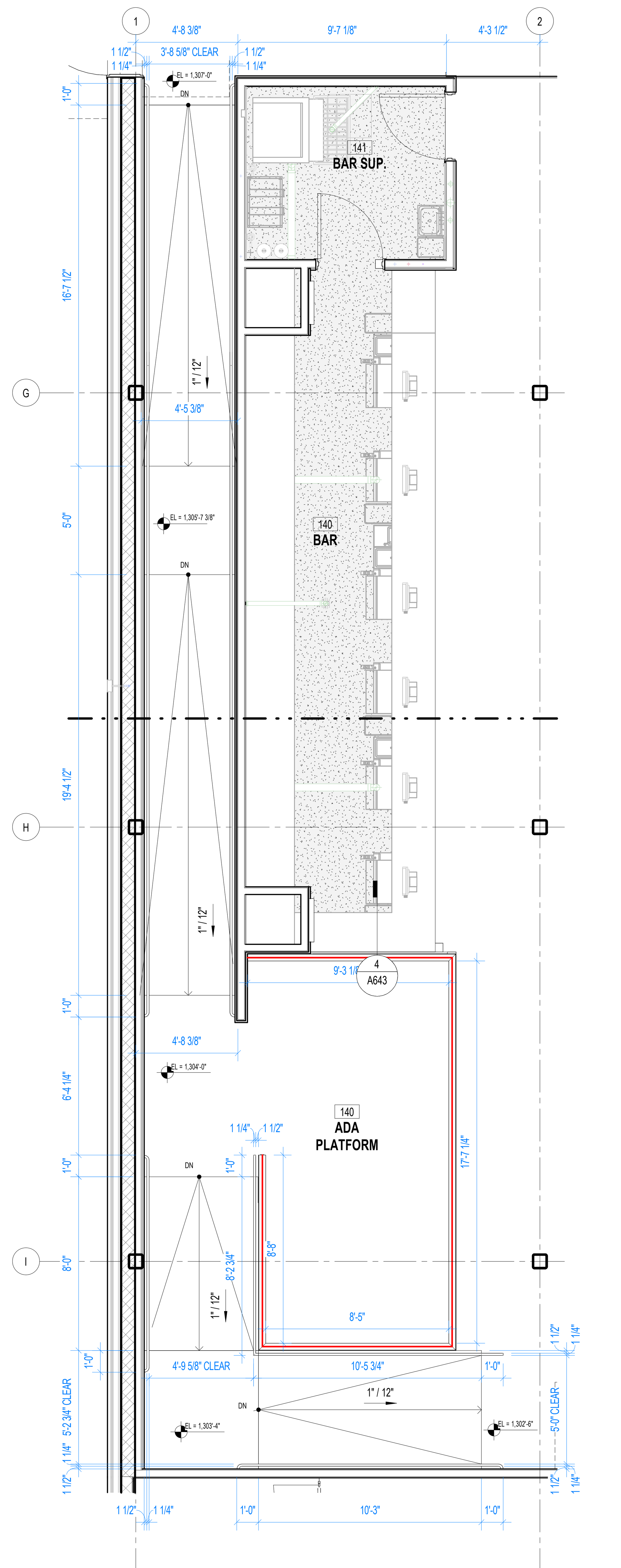
GUARDRAIL KEY

- GUARDRAIL, TYPE 1 — 30" RAIL - SLOPED TOP W/ MESH PANEL
- GUARDRAIL, TYPE 2 — 42" RAIL - FLAT TOP W/ MESH PANEL
- GUARDRAIL, TYPE 3 — 34" RAIL - DRINK RAIL W/ MESH PANEL
- GUARDRAIL, TYPE 4 — 34" RAIL - DRINK RAIL W/O MESH PANEL
- GUARDRAIL, TYPE 5 — 34" RAIL - FLAT TOP W/O MESH PANEL
- GUARDRAIL, TYPE 6 — 36" RAIL - DRINK RAIL W/ MESH PANEL
- GUARDRAIL, TYPE 7 — 36" RAIL - FLAT TOP W/ MESH PANEL

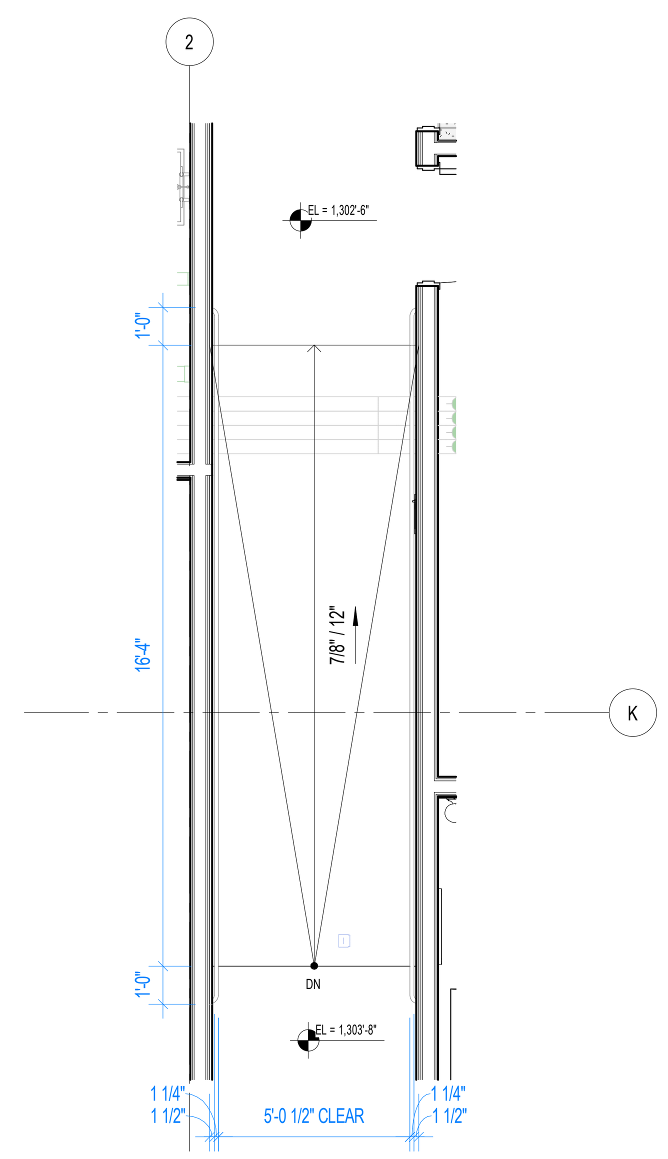


2 MUSIC HALL 102 STAIR
1/4" = 1'-0"

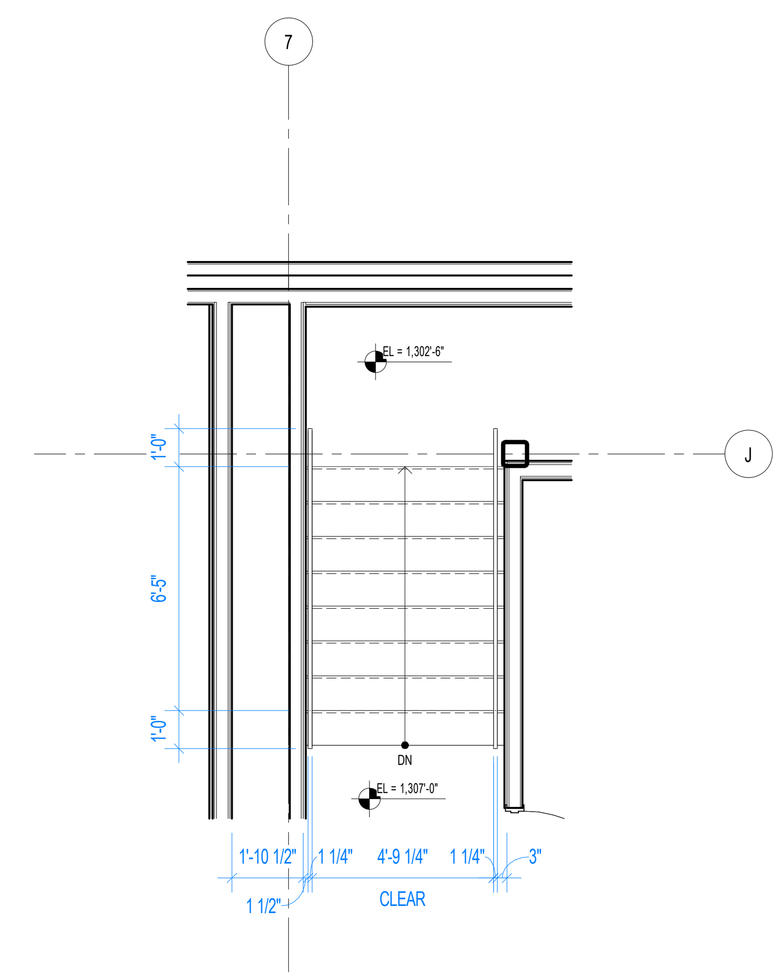
ADD NOTES HERE TO COVER RAILINGS. ADJUST VIEWS TO MINIMIZE BAR SCOPE.



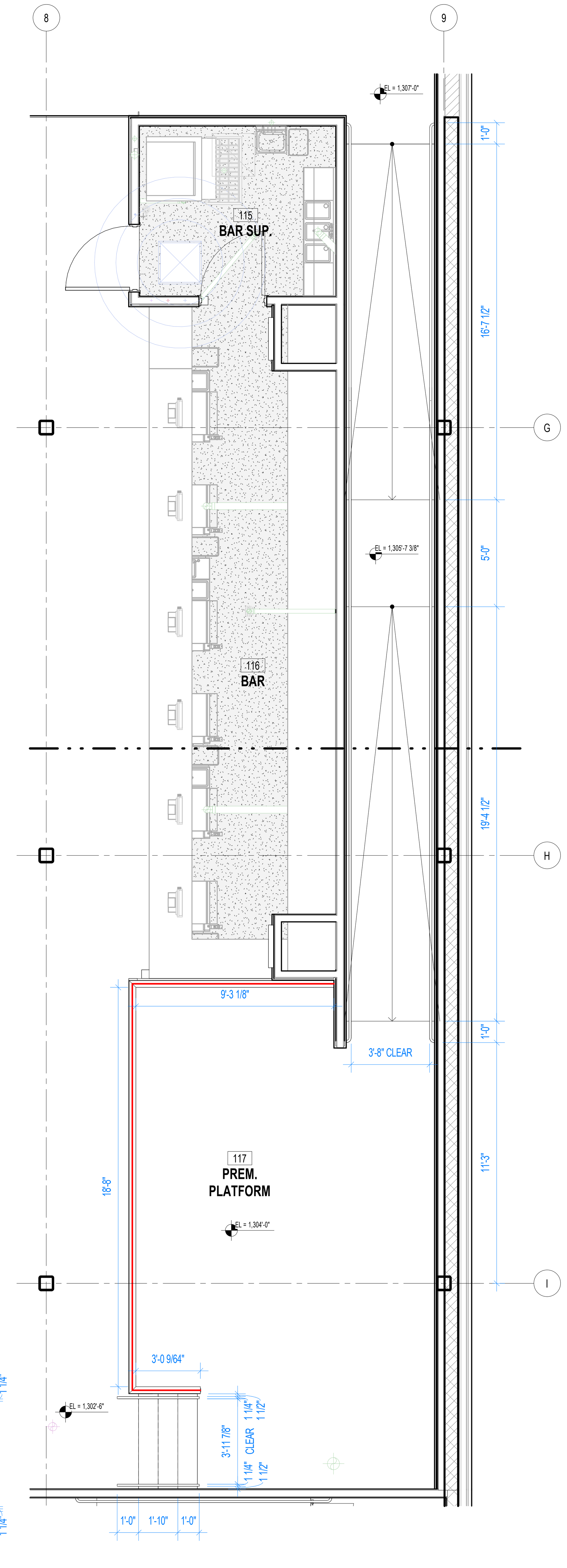
1 BAR 140 AND ADA PLATFORM RAMP
1/4" = 1'-0"



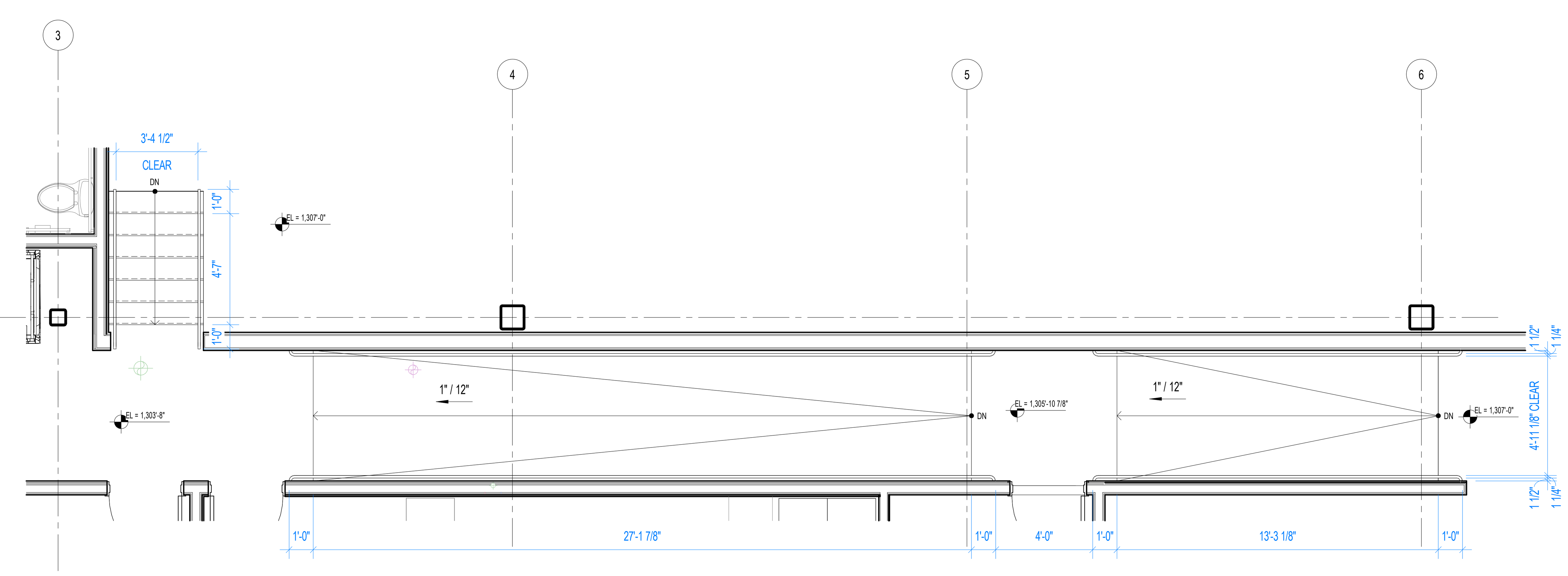
4 BACKSTAGE 119 RAMP 1
1/4" = 1'-0"



6 BACKSTAGE 119 STAIR 2
1/4" = 1'-0"



3 BAR 116 AND PREM. PLATFORM RAMP
1/4" = 1'-0"



5 BACKSTAGE 119 STAIR 1 AND RAMP 2
1/4" = 1'-0"

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DATE	ISSUE
01.23.26	100% DD

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KEY PLAN (NTS)

N

SHEET NAME
ENLARGED RAMP AND STAIR PLANS

PROJECT NUMBER: 1108A
DOB NUMBER: 5050
SCALE: As indicated
FORMAT: ARCH D
SHEET NUMBER: A410

1/23/2026 9:51:12 PM

BENTONVILLE BALLROOM
607 SE E STREET
BENTONVILLE, AR
72712

CLIENT
LIVE NATION
325 N. MAPLE DRIVE
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90210

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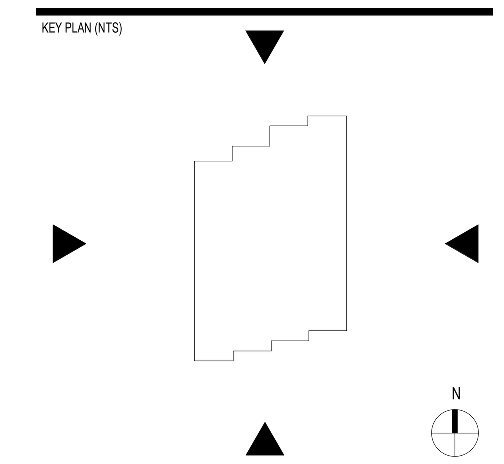
KEY PLAN (NTS)



SHEET NAME

ENLARGED STAIR DETAILS

PROJECT NUMBER
1108A

DOB NUMBER
5050

SCALE

FORMAT
ARCH D

SHEET NUMBER
A420

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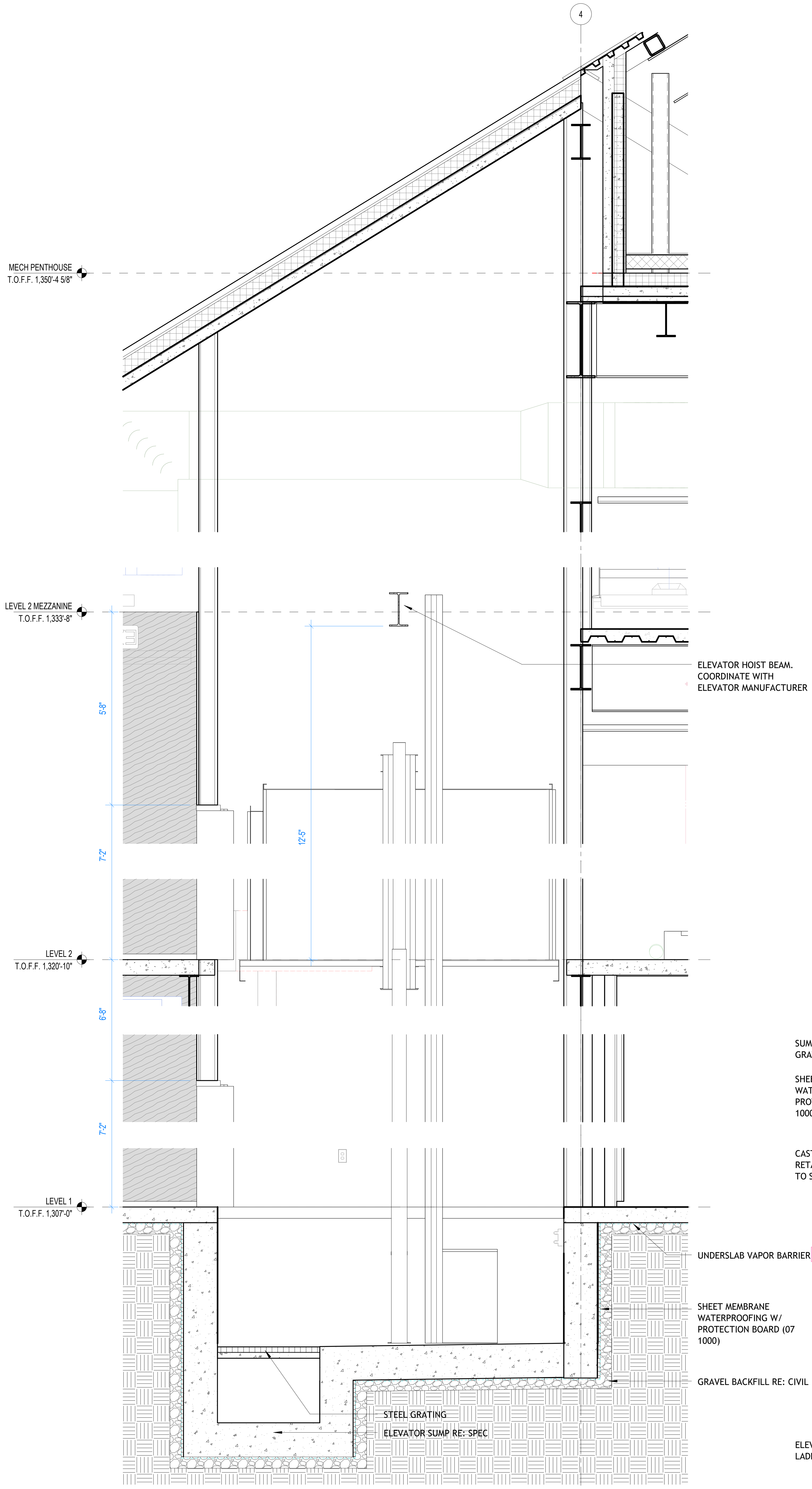
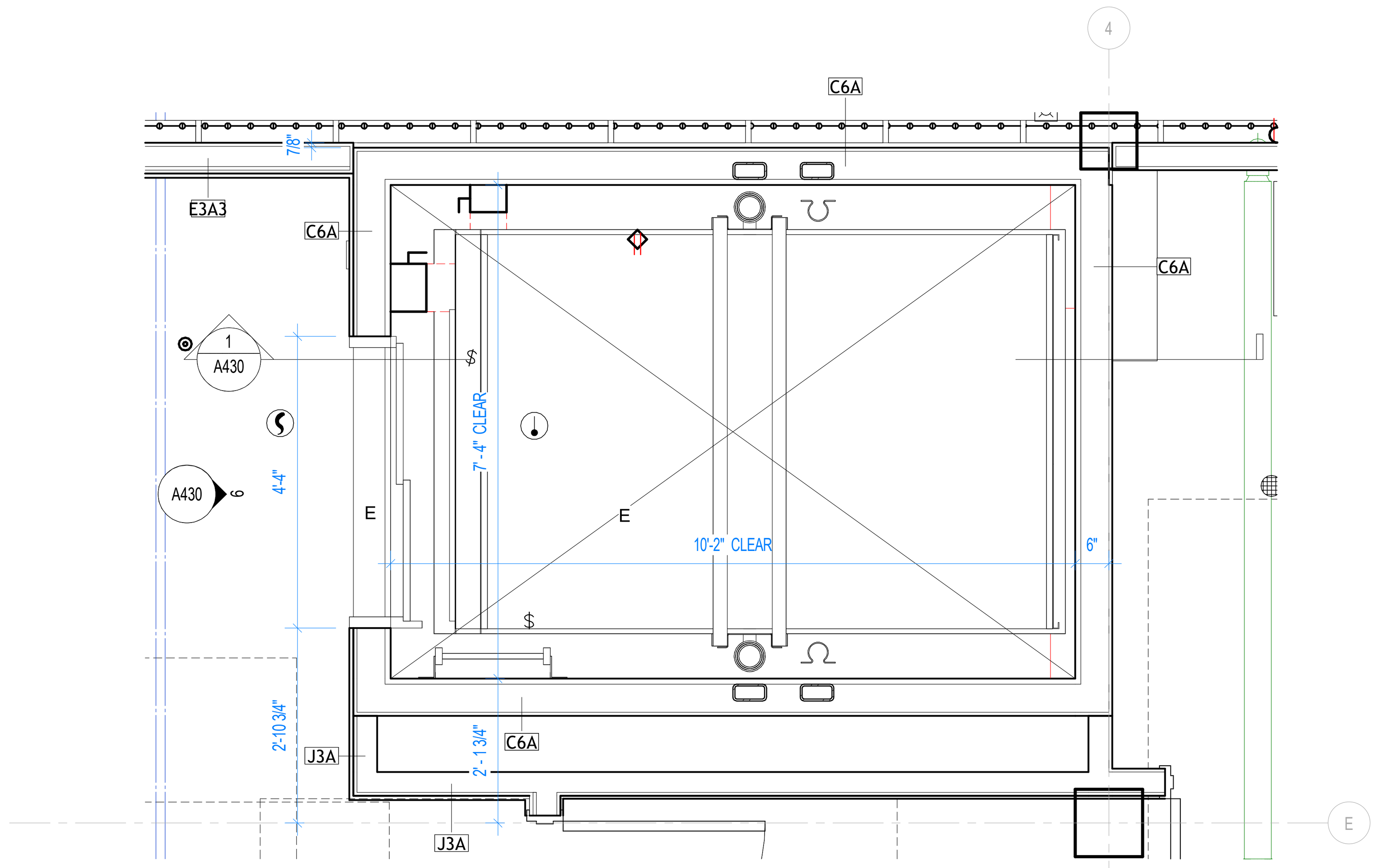


1 SECTION - SOUTH
1/2" = 1'-0"



2 PLAN LEVEL 2
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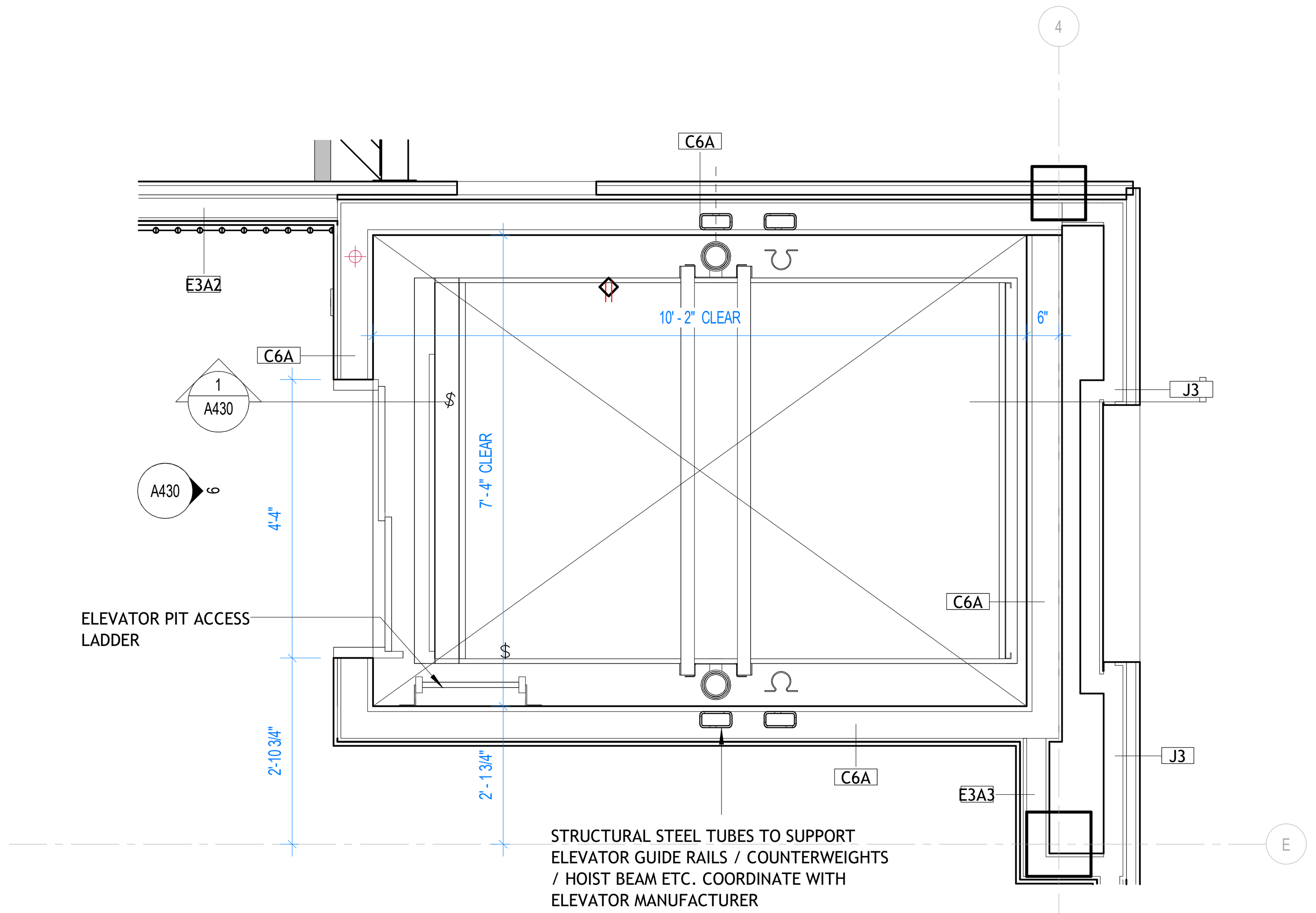

3 PLAN LEVEL 1
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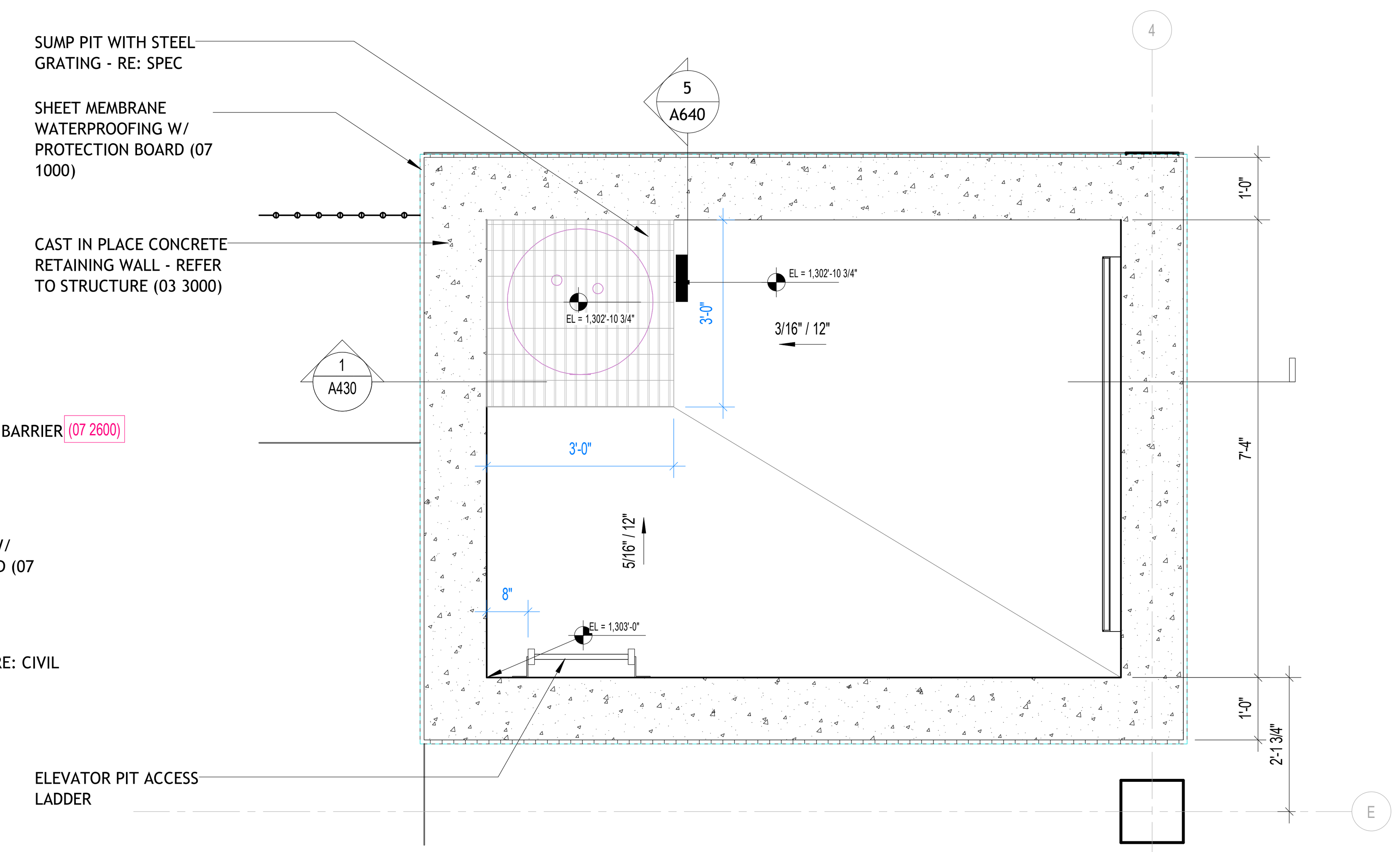
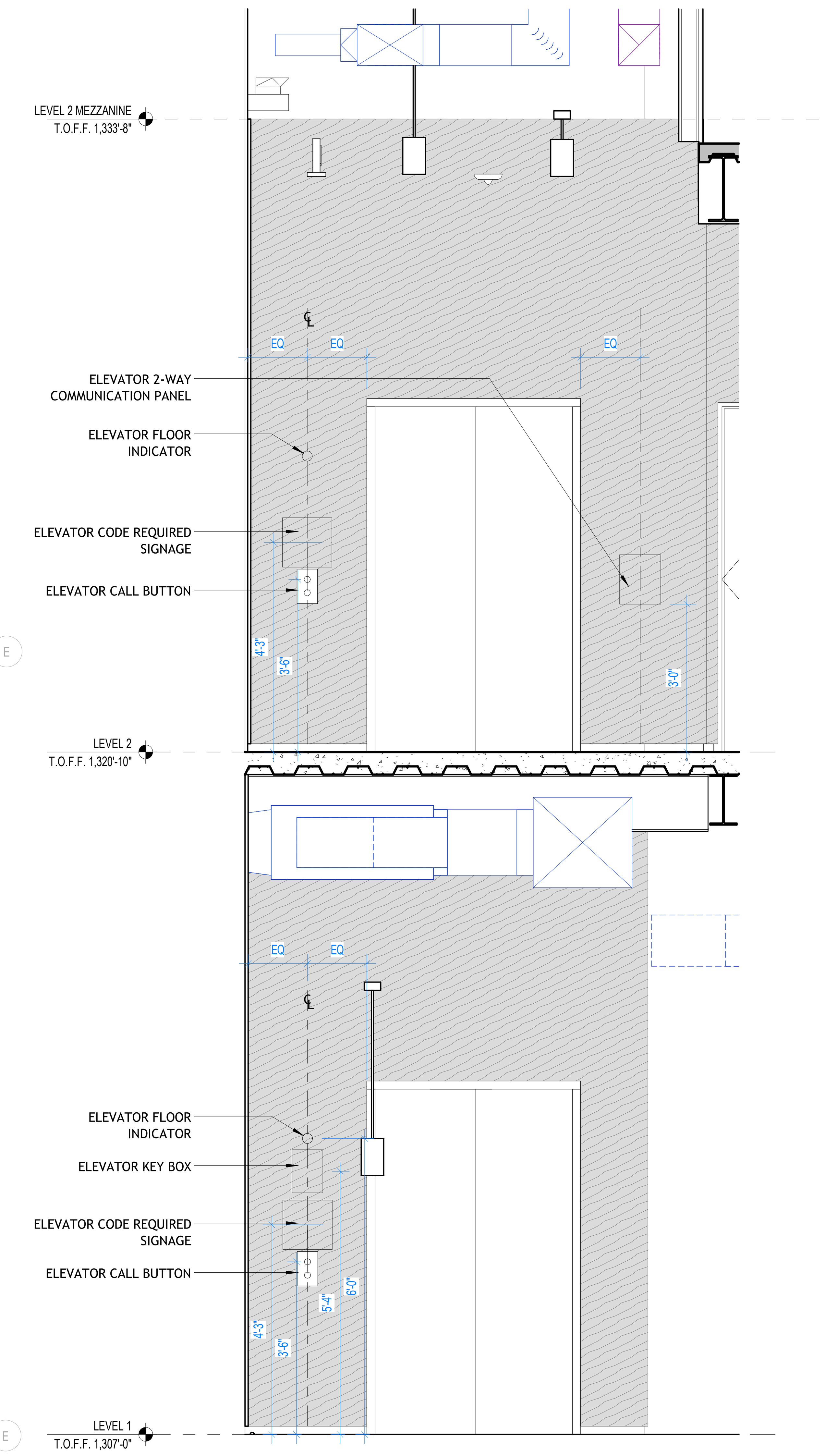


4 PLAN PIT
1/2" = 1'-0"



6 ELEVATION WEST
1/2" = 1'-0"

1/23/2026 9:51:17 PM

BENTONVILLE BALLROOM

607 SE E STREET
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DATE	ISSUE
01.23.26	100% DD

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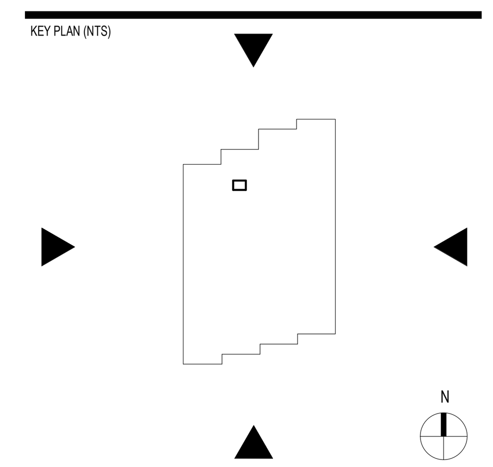
KEY PLAN (NTS)



SHEET NAME

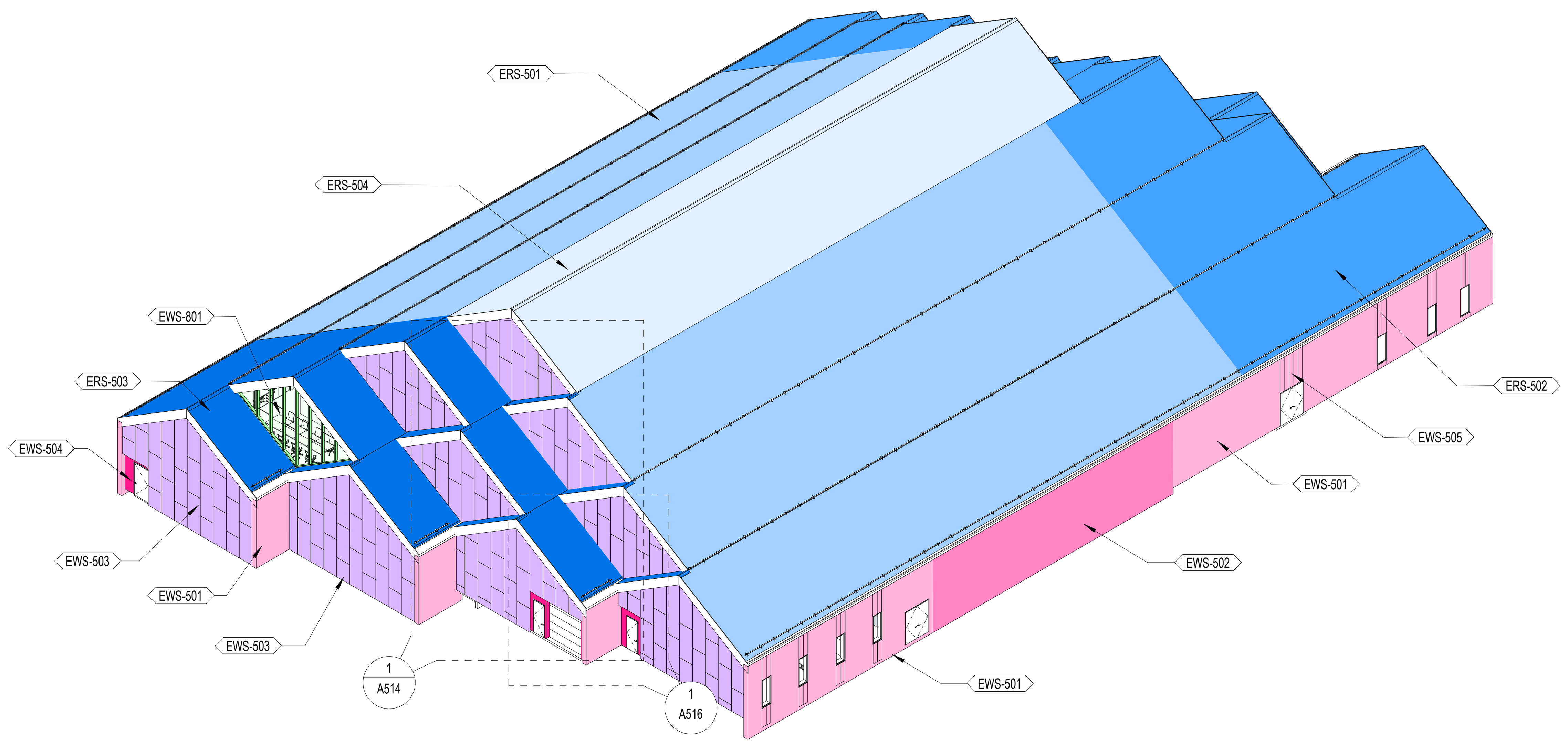
ENLARGED ELEVATOR PLANS, SECTIONS, ELEVS & DETAILS

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
1/2" = 1'-0"
FORMAT
ARCH D

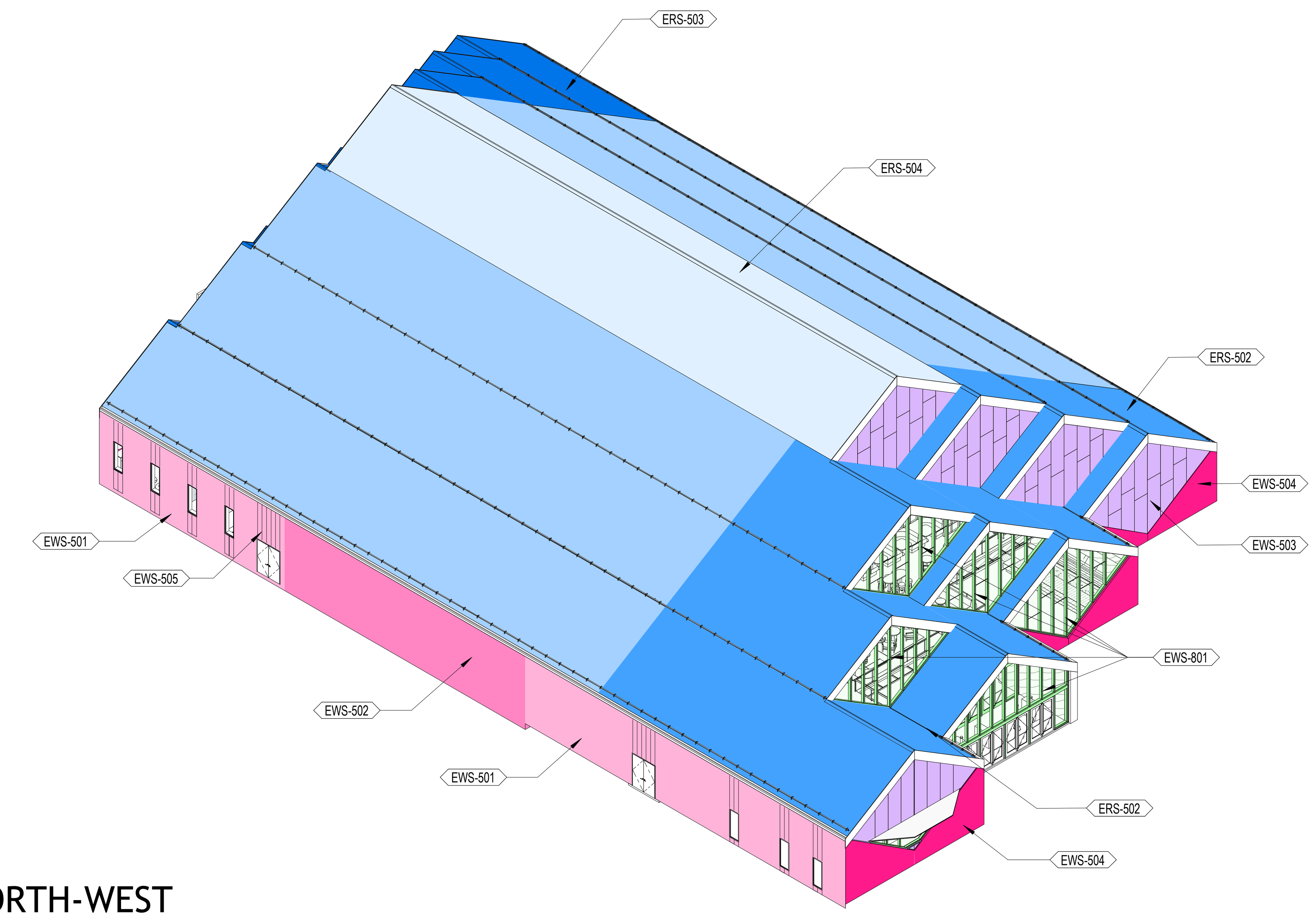
SHEET NUMBER
A430

ENCLOSURE TYPES

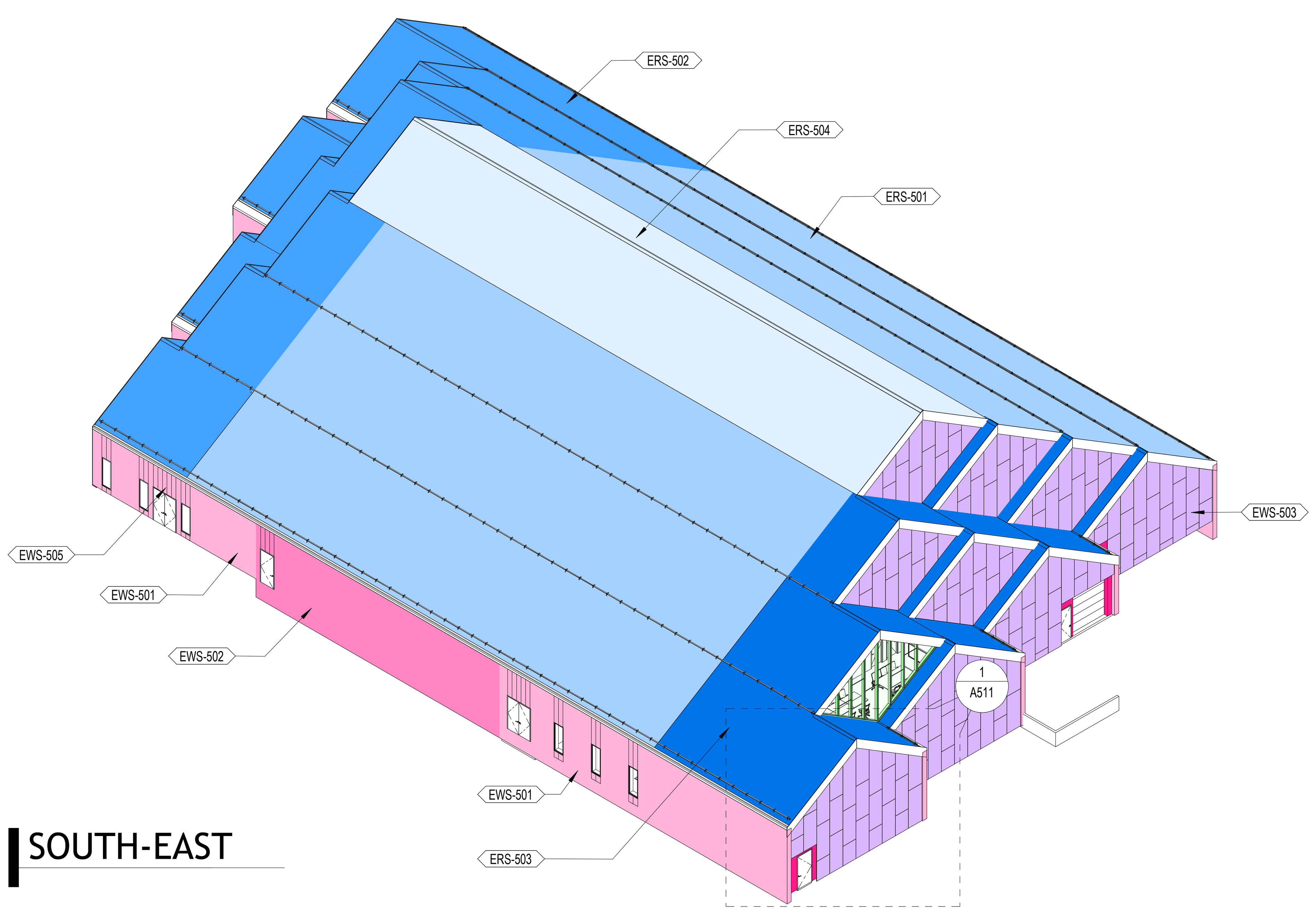
CODE	DESCRIPTION [SPEC SECTION]
EFS-501	FLUSH SEAM, WEATHERED STEEL RAINSCREEN [08 03 50]
ERS-501	STANDING SEAM WEATHERED STEEL ROOF [08 03 50]
ERS-502	STANDING SEAM WEATHERED STEEL ROOF [08 03 50]
ERS-503	STANDING SEAM WEATHERED STEEL ROOF [08 03 50]
ERS-504	PERFORATED WEATHERED STEEL STANDING SEAM ROOF OVER BUILT UP ROOF [08 03 50]
ESS-601	FLUSH SEAM, PAINTED STEEL RAINSCREEN [08 03 50]
EWS-501	STANDING SEAM WEATHERED STEEL RAINSCREEN [08 03 50]
EWS-502	STANDING SEAM WEATHERED STEEL RAINSCREEN [08 03 50]
EWS-503	WEATHERED STEEL SLIP SEAM RAINSCREEN AND EXPANDED METAL MESH SCREEN [08 03 50]
EWS-504	FLUSH SEAM, WEATHERED STEEL RAINSCREEN [08 03 50]
EWS-505	WEATHERED STEEL SLIP SEAM RAINSCREEN AND PERFORATED STANDING SEAM [08 03 50]
EWS-801	STICK-BUILT GLAZING ASSEMBLY [08 03 50]



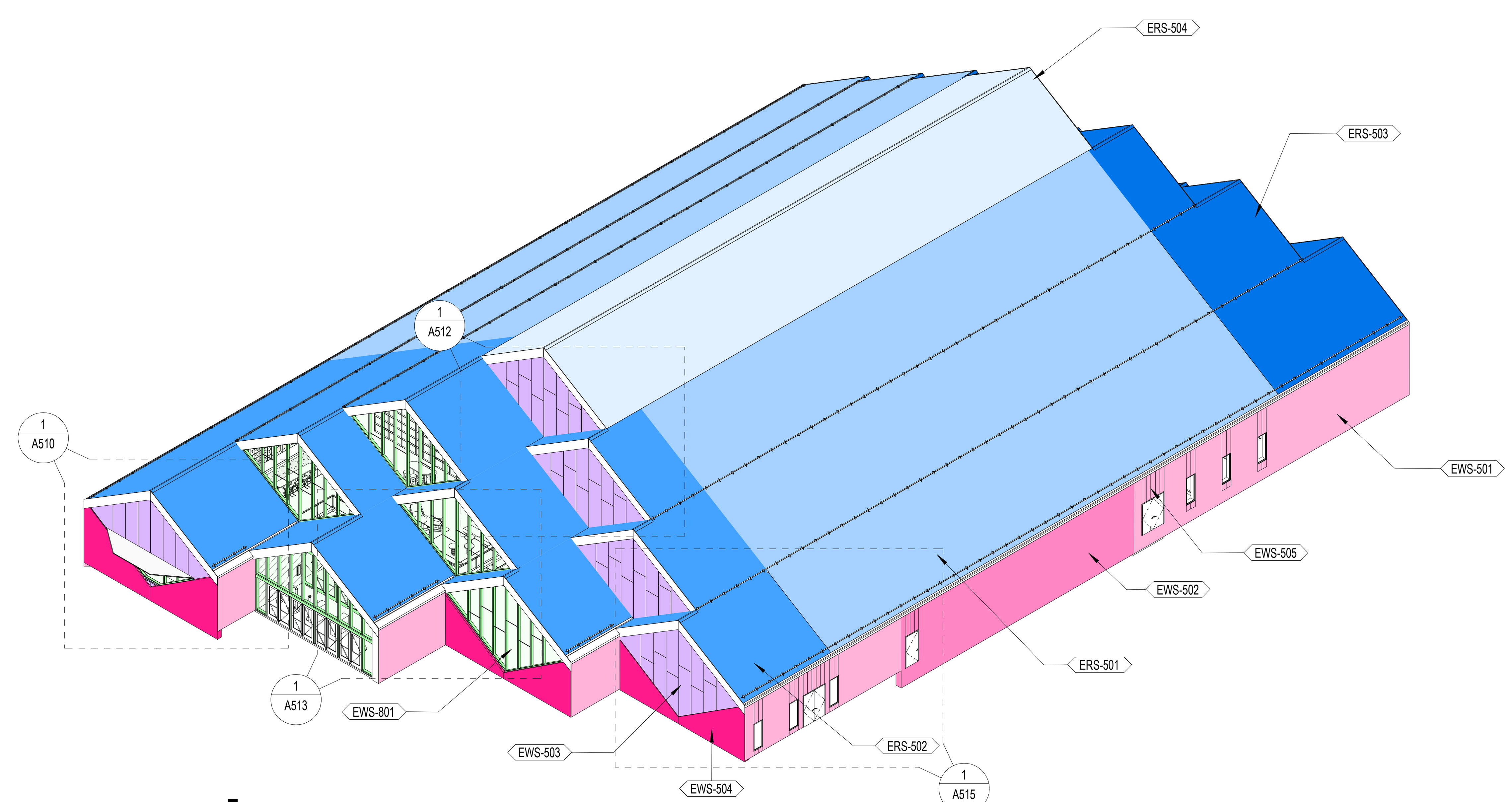
4 SOUTH-WEST



2 NORTH-WEST



3 SOUTH-EAST



1 NORTH-EAST

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DATE	ISSUE
01.23.26	100% DD

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KEY PLAN (NTS)

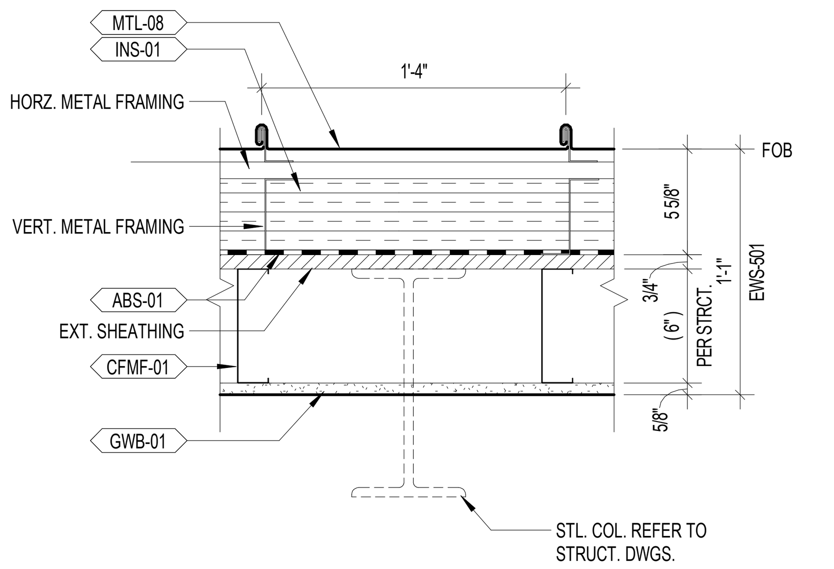
SHEET NAME

ENCLOSURE TYPES AXONOMETRICS

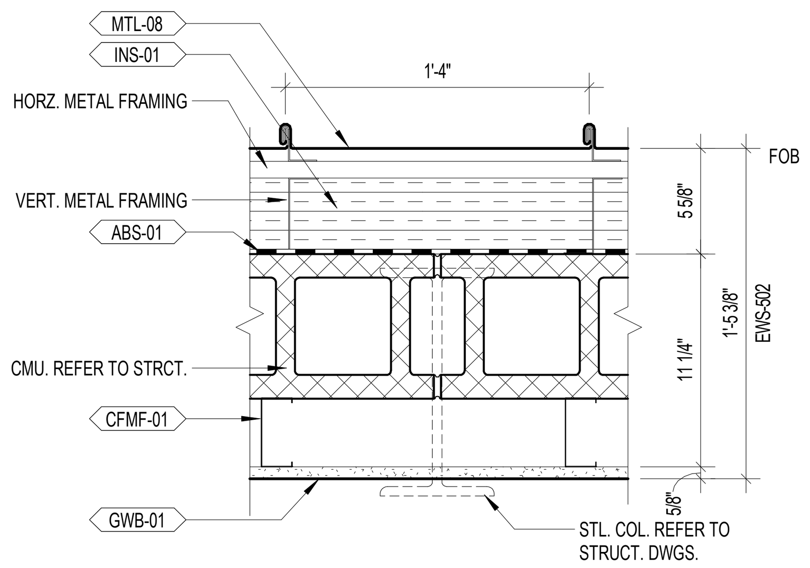
PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
12" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
A500

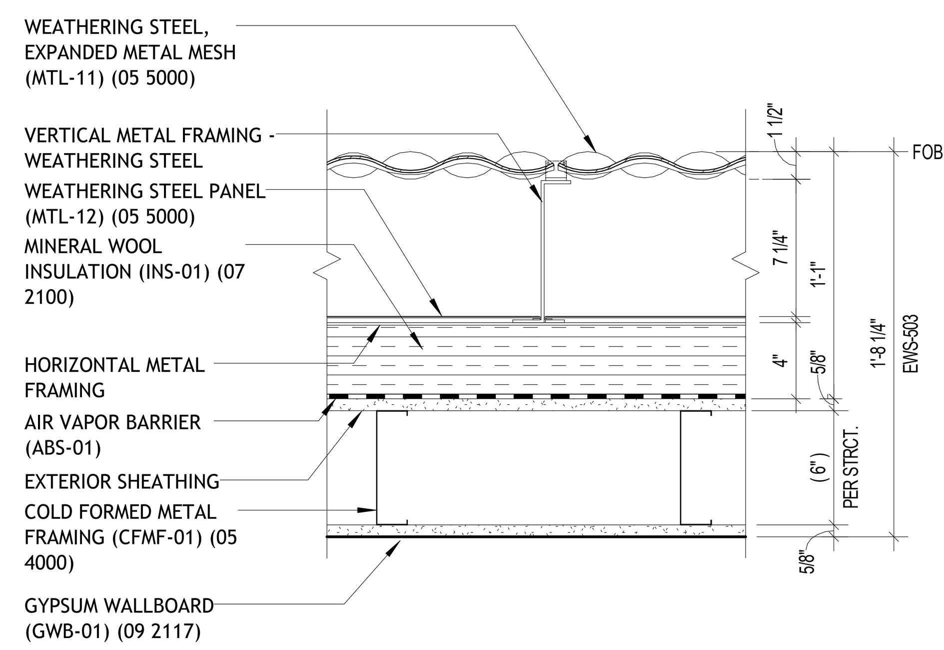
WALL



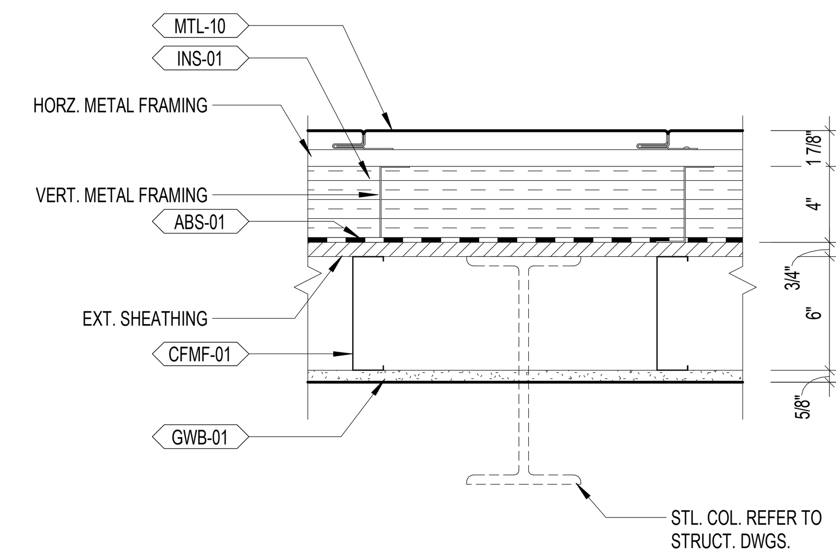
1 PLAN DETAIL - EWS-501
1 1/2" = 1'-0"



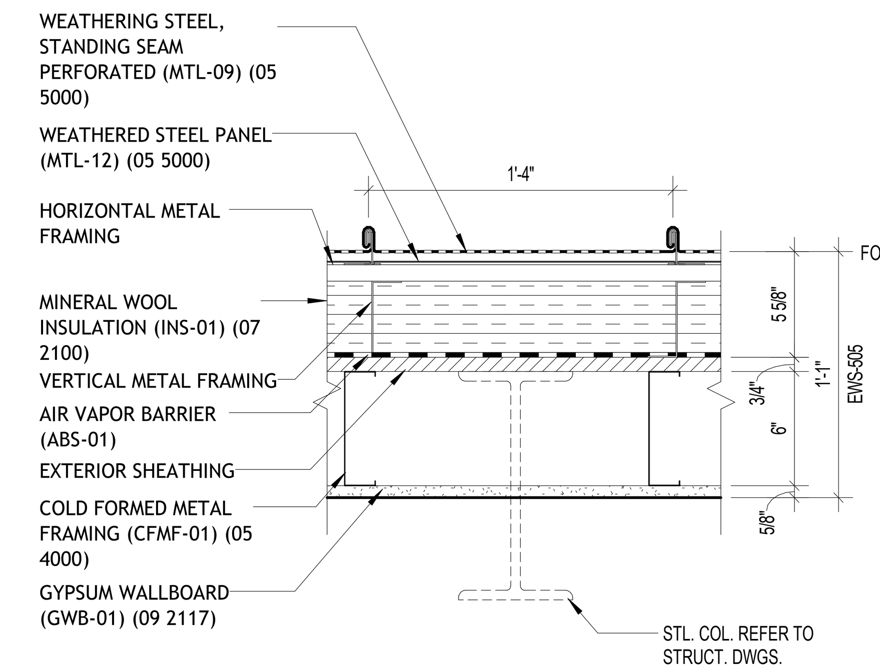
2 PLAN DETAIL - EWS-502
1 1/2" = 1'-0"



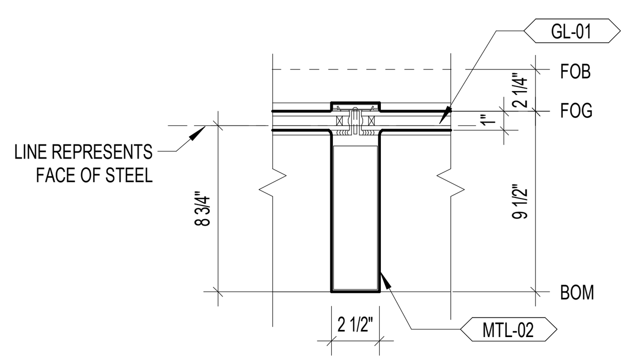
3 PLAN DETAIL - EWS-503
1 1/2" = 1'-0"



4 PLAN DETAIL - EWS-504
1 1/2" = 1'-0"

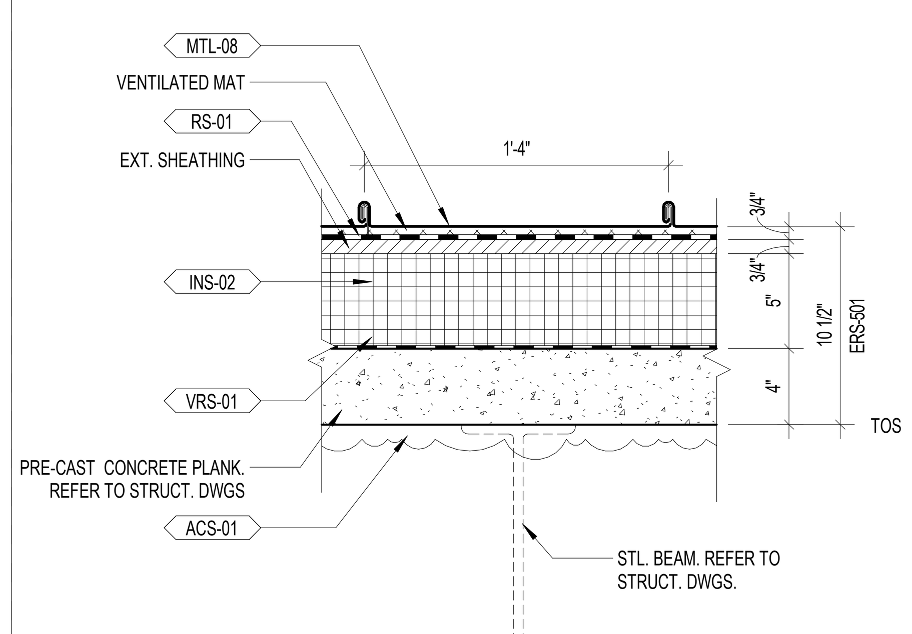


5 PLAN DETAIL - EWS-505
1 1/2" = 1'-0"

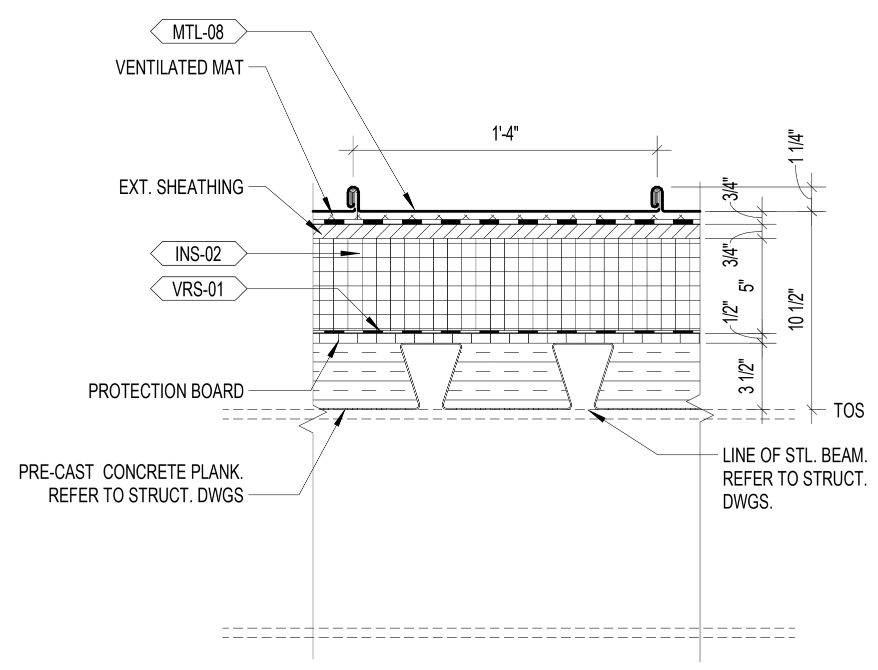


6 PLAN DETAIL - EWS-801
1 1/2" = 1'-0"

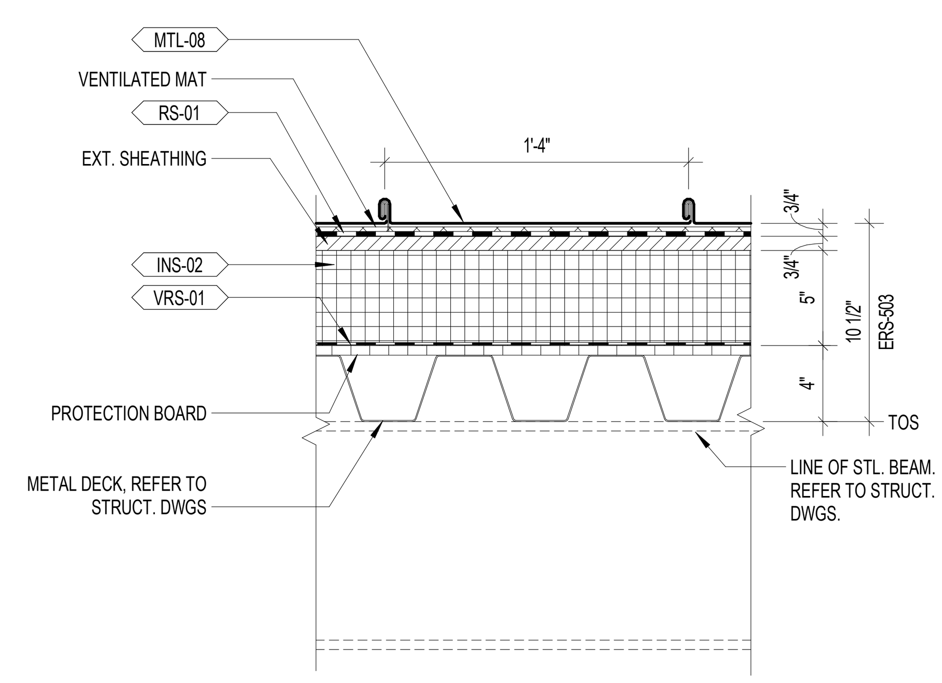
ROOF



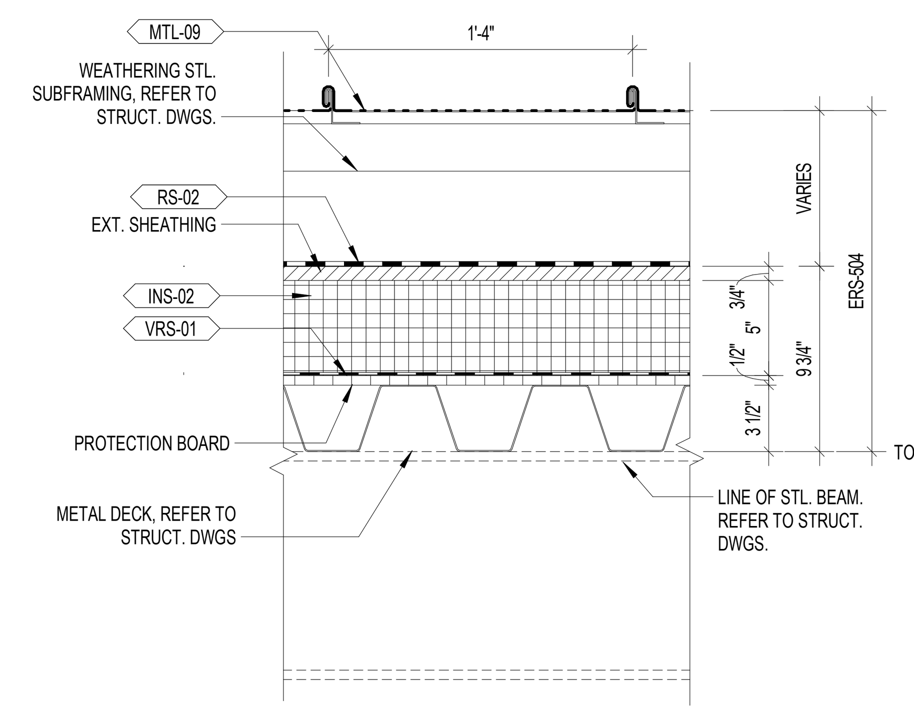
7 SECTION DETAIL - ERS-501
1 1/2" = 1'-0"



8 SECTION DETAIL - ERS-502
1 1/2" = 1'-0"

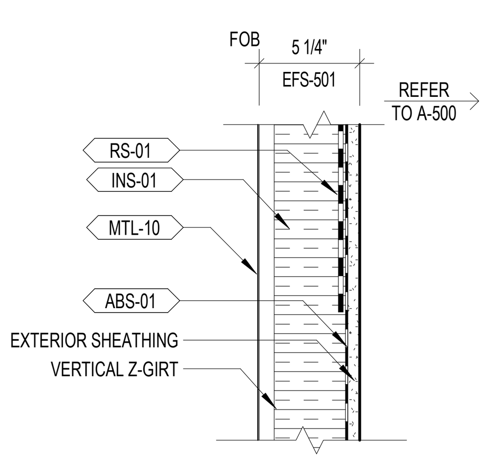


9 SECTION DETAIL - ERS-503
1 1/2" = 1'-0"



10 SECTION DETAIL - ERS-504
1 1/2" = 1'-0"

SOFFIT / FASCIA



11 SECTION DETAIL - EFS-501
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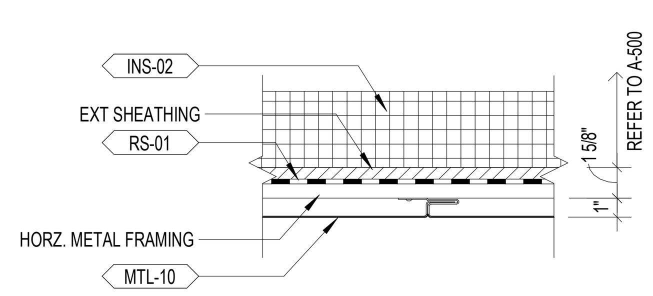

12 PLAN DETAIL - ESS-601
1 1/2" = 1'-0"

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DATE	ISSUE
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KEY PLAN (NTS)

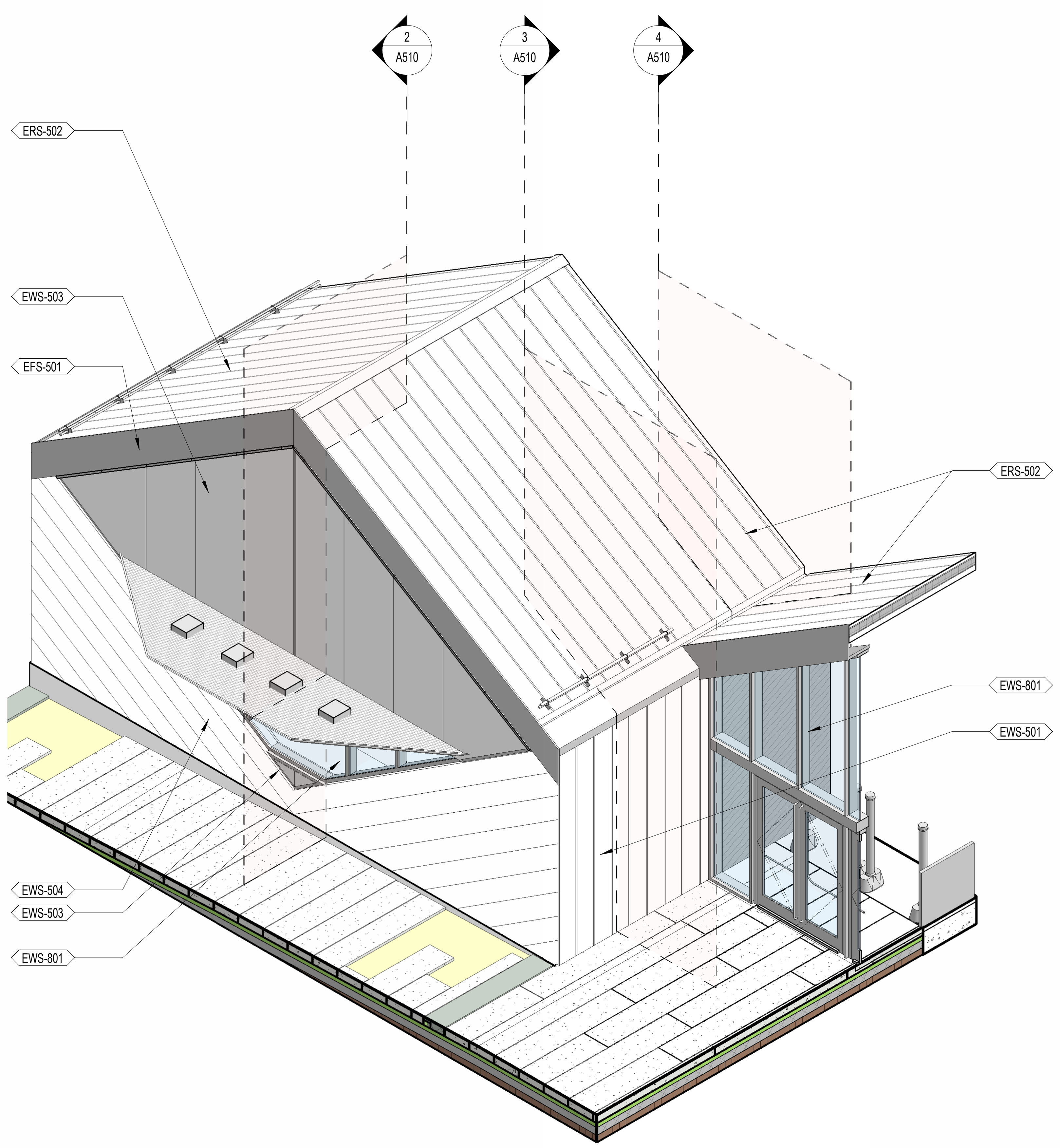
SHEET NAME

TYPICAL SYSTEM DETAILS

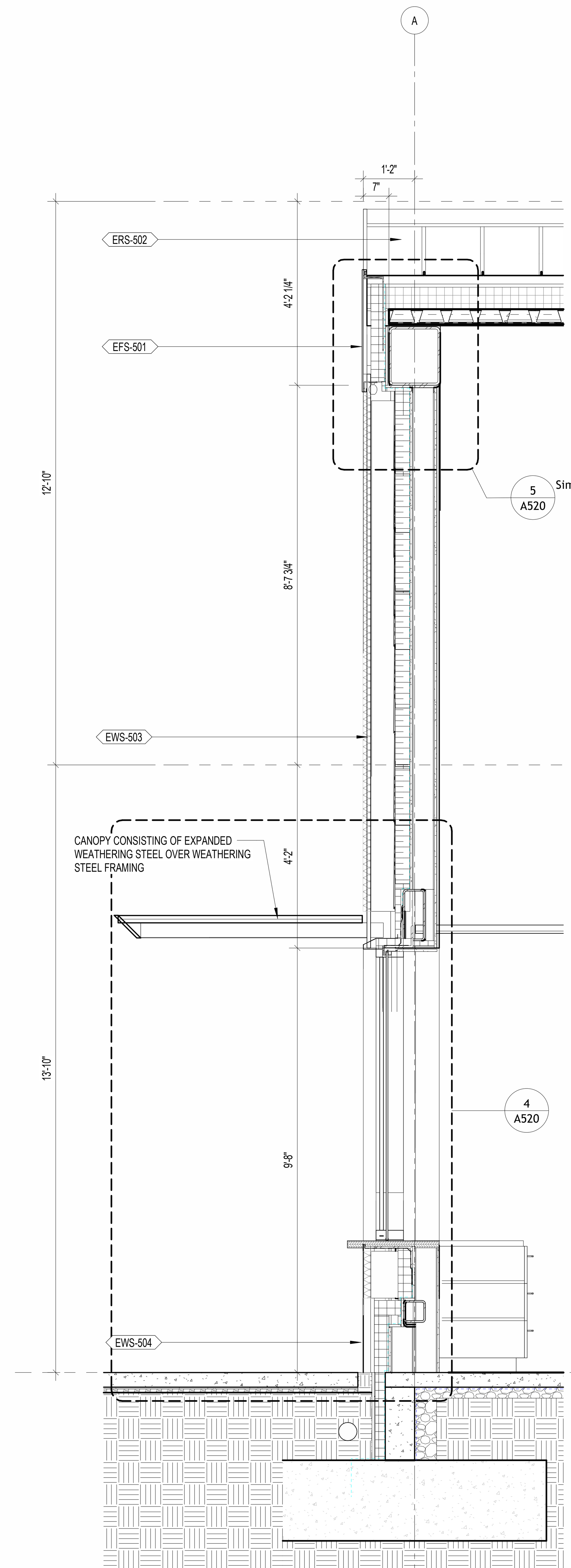
PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
1 1/2" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
A501

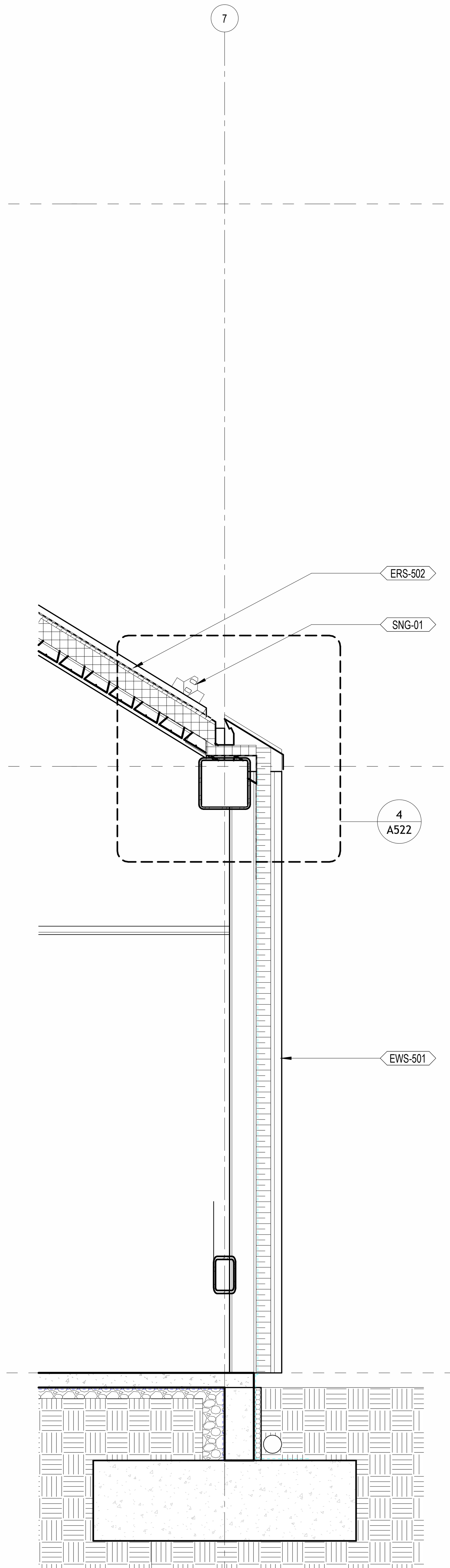
1/23/2026 9:51:39 PM



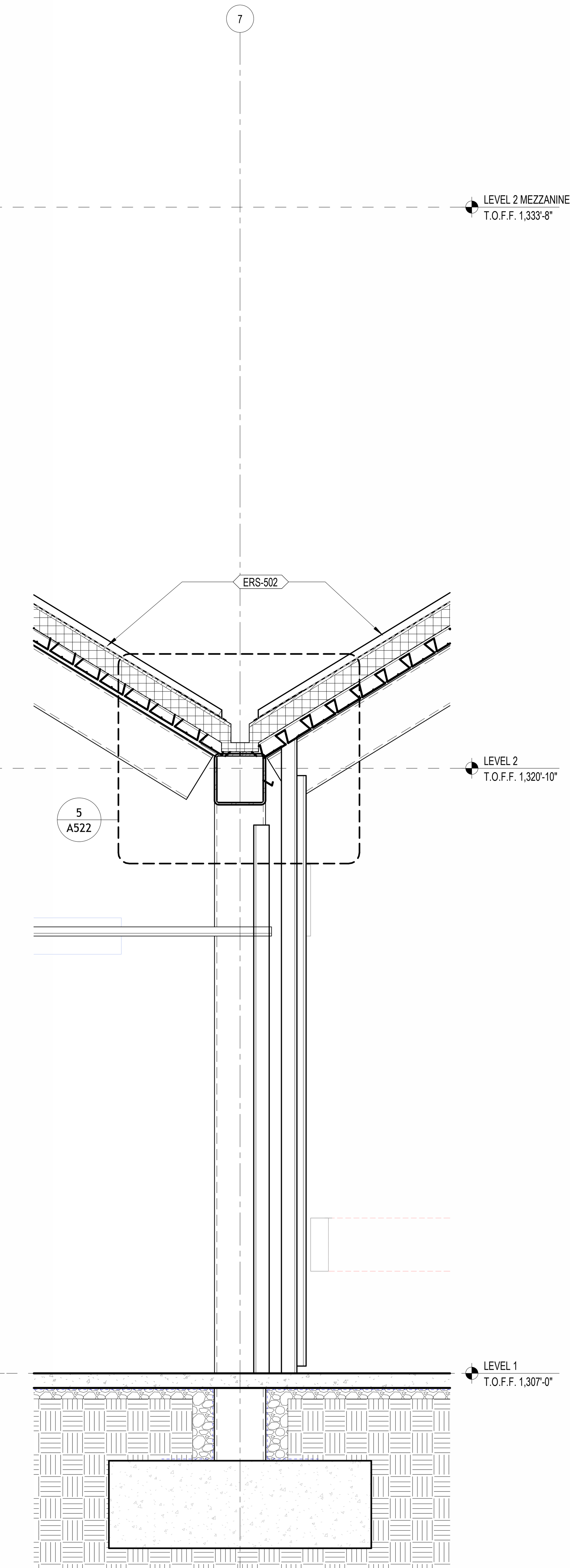
1 AXON Section Key - Northeast



2 WALL SECTION - BOX OFFICE
1/2" = 1'-0"



3 WALL SECTION - BOX.OFF. GUTTER
1/2" = 1'-0"



4 WALL SECTION - ENTRY VALLEY
1/2" = 1'-0"

1/23/2026 9:51:43 PM

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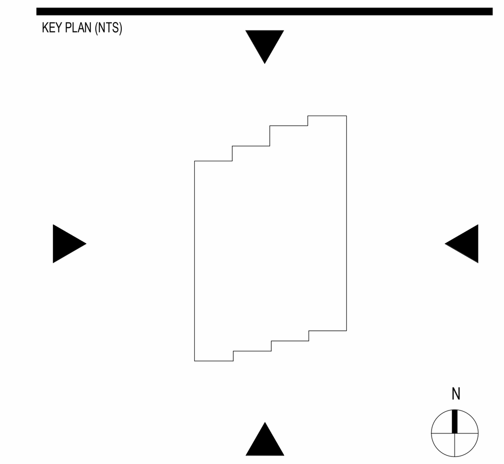
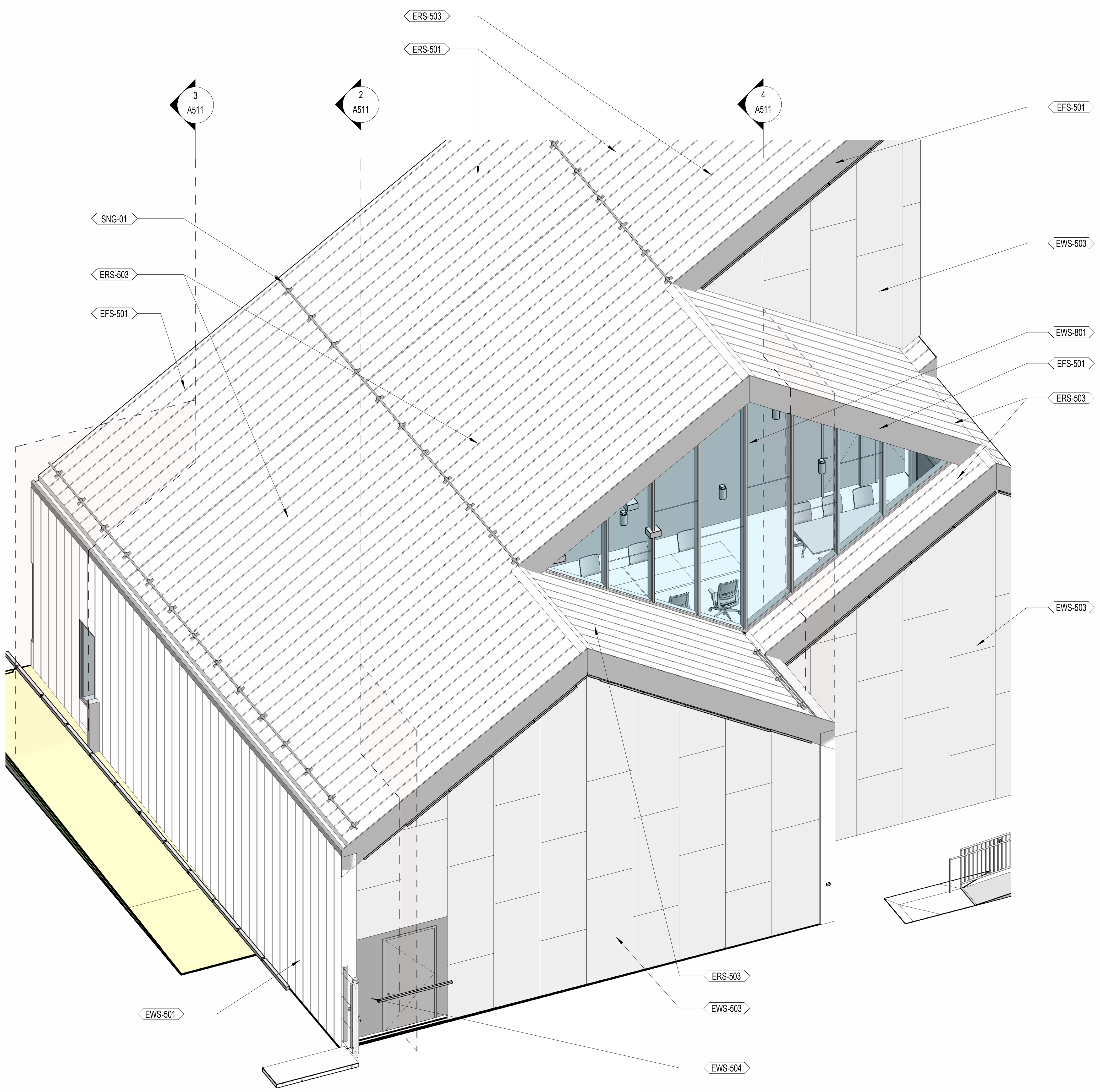


SHEET NAME

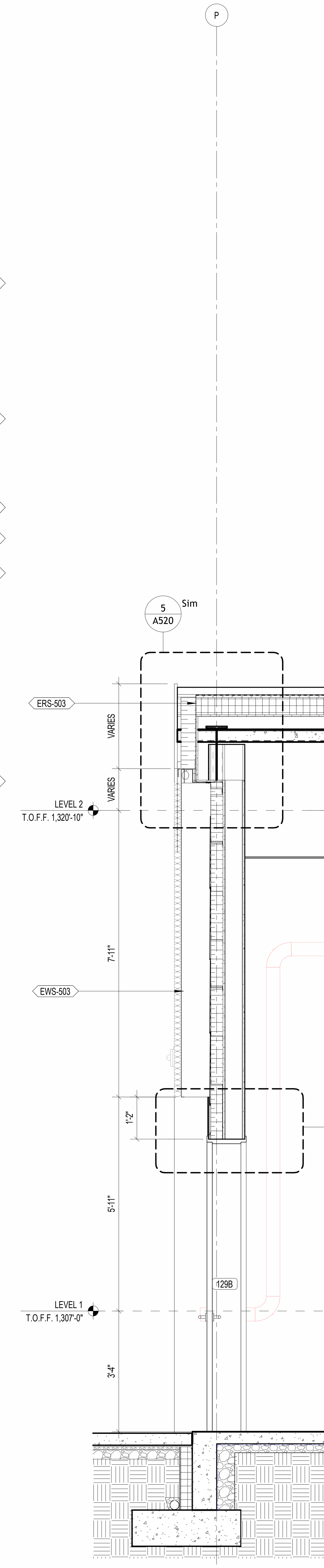
EXTERIOR WALL SECTIONS

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
As indicated
FORMAT
ARCH D

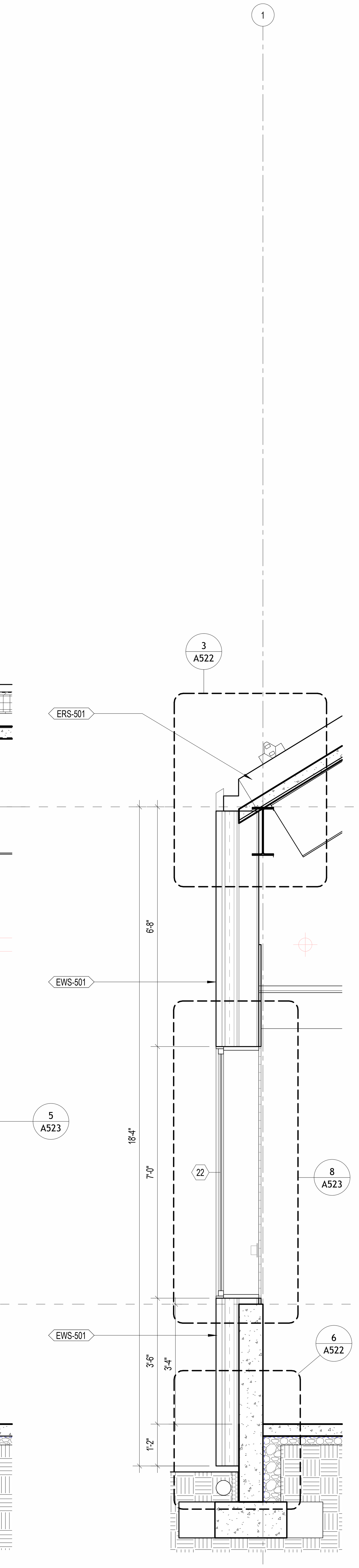
SHEET NUMBER
A510



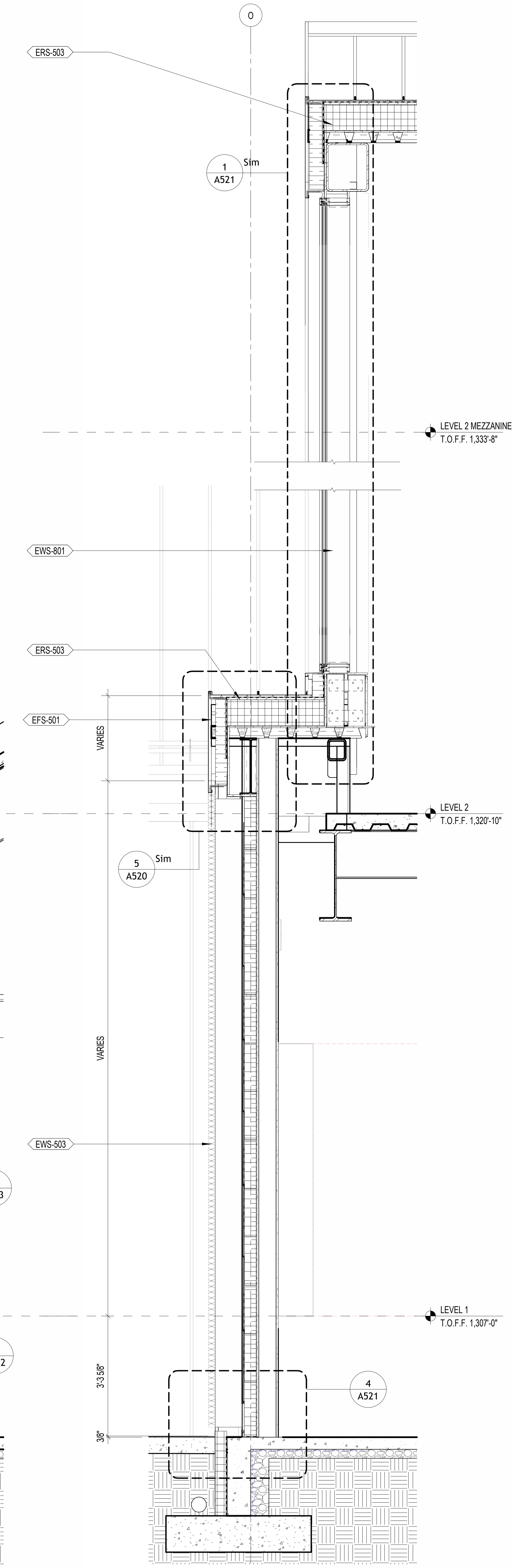
1 AXON Section Key - Southwest



2 WALL SECTION - BOH EXIT
1/2" = 1'-0"



3 WALL SECTION - WINDOW
1/2" = 1'-0"



4 WALL SECTION - OFFICE SOUTH
1/2" = 1'-0"

1/23/2026 9:51:49 PM

BENTONVILLE BALLROOM

607 SE E STREET
BENTONVILLE, AR
72712

CLIENT
LIVE NATION
325 N. MAPLE DRIVE
BEVERLY HILLS, CA
90210

ARCHITECT
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RODGERS, AR 72756
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LIGHTING DESIGN
VISUAL TERRAIN
25213 AVENUE TIBBITTS
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LIGHTING CONTROLS & PRODUCTION
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2233 SYCAMORE DR.
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ACOUSTICS
SALAS O'BRIEN
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IRVING, TX 75062
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1628 JFK BLVD., 8 PENN CENTER, SUITE 1902
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PHILADELPHIA, PA 19103
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DATE	ISSUE
01.23.26	100% DD

SEAL

NOT FOR CONSTRUCTION

KEY PLAN (NTS)

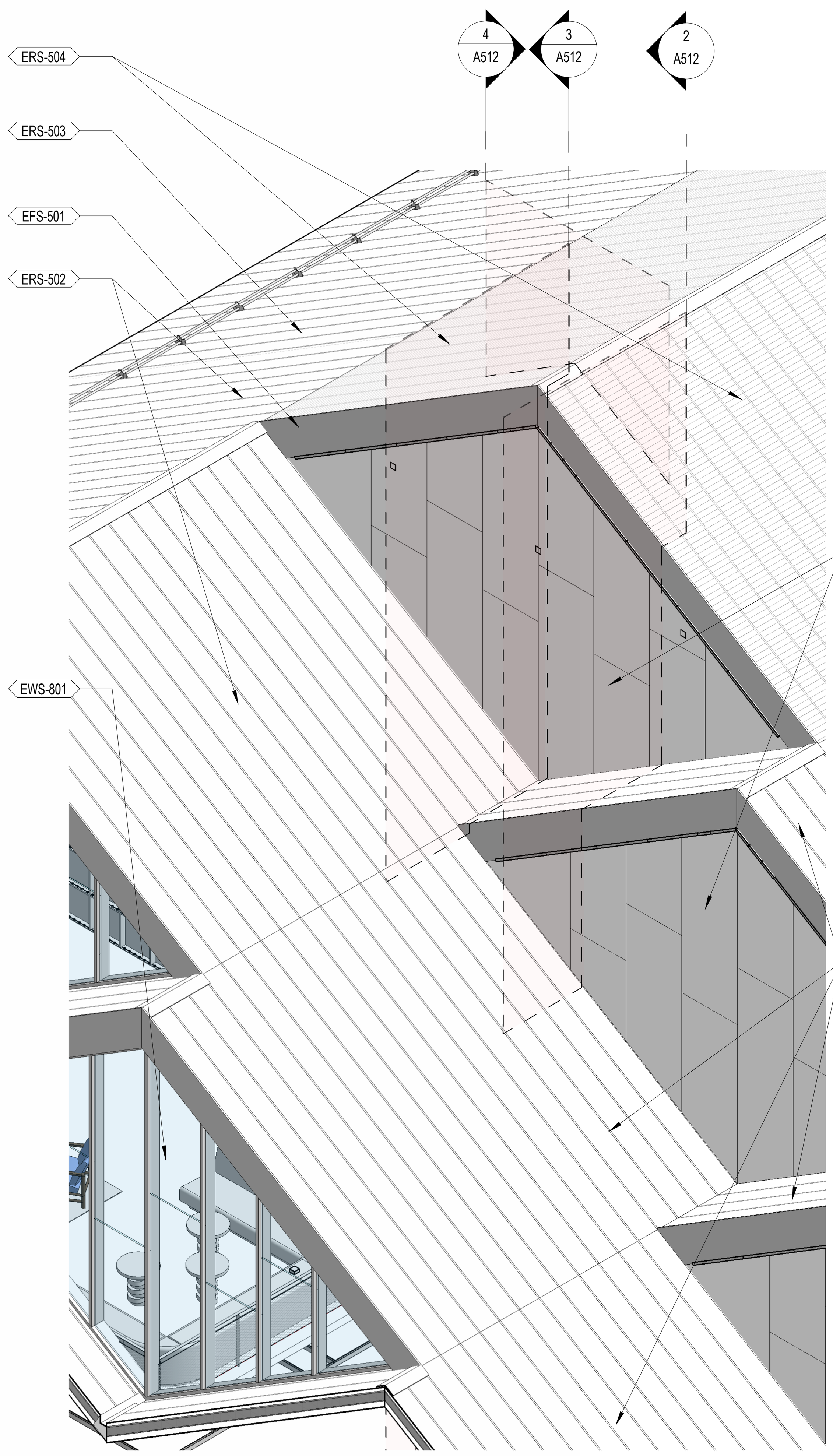
N

SHEET NAME

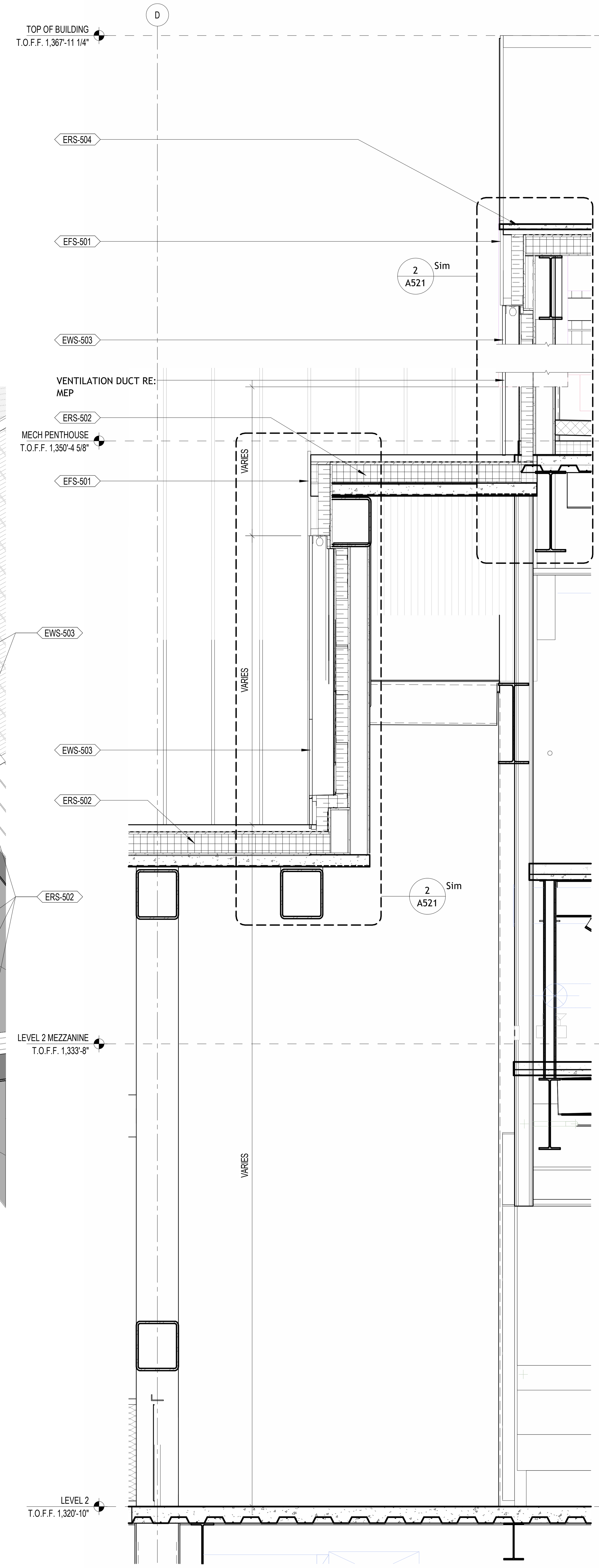
EXTERIOR WALL SECTIONS

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
1/2" = 1'-0"
FORMAT
ARCH D

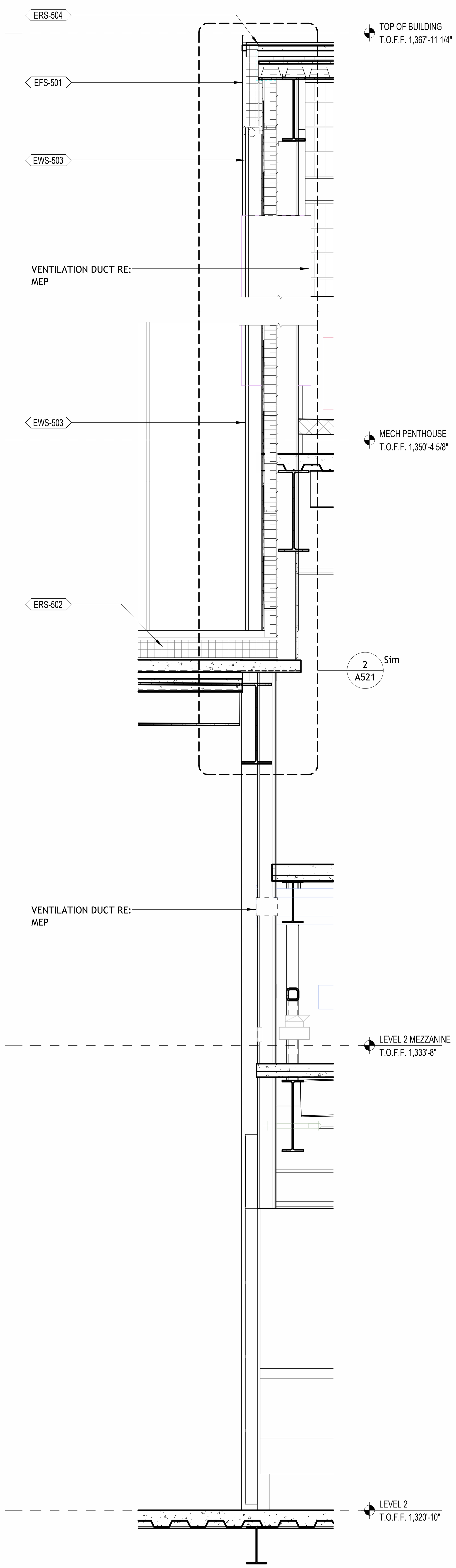
SHEET NUMBER
A511



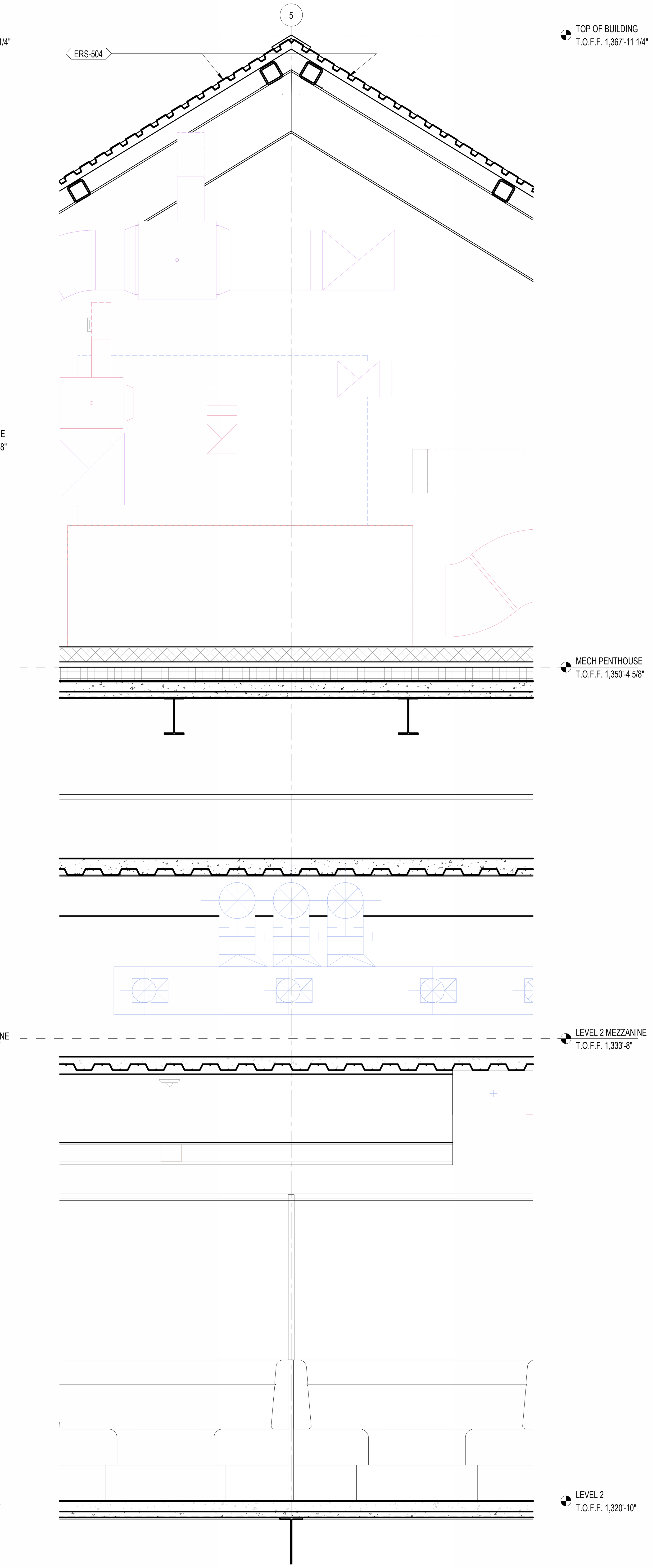
1 AXON Section KEY - Northeast 1



2 VINYL ROOM
1/2" = 1'-0"



3 PERF AT TOP RIDGE
1/2" = 1'-0"



4 WALL SECTION - MECH PENT NORTH RIDGE
1/2" = 1'-0"

BENTONVILLE BALLROOM

607 SE E STREET
BENTONVILLE, AR
72712

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25213 AVENUE TIBBITTS
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PHILADELPHIA, PA 19103
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DATE	ISSUE
01.23.26	100% DD

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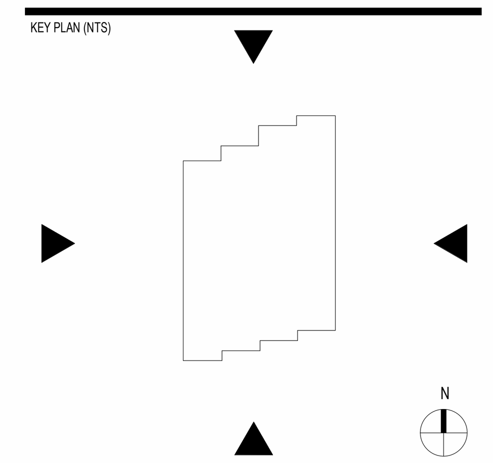
KEY PLAN (NTS)



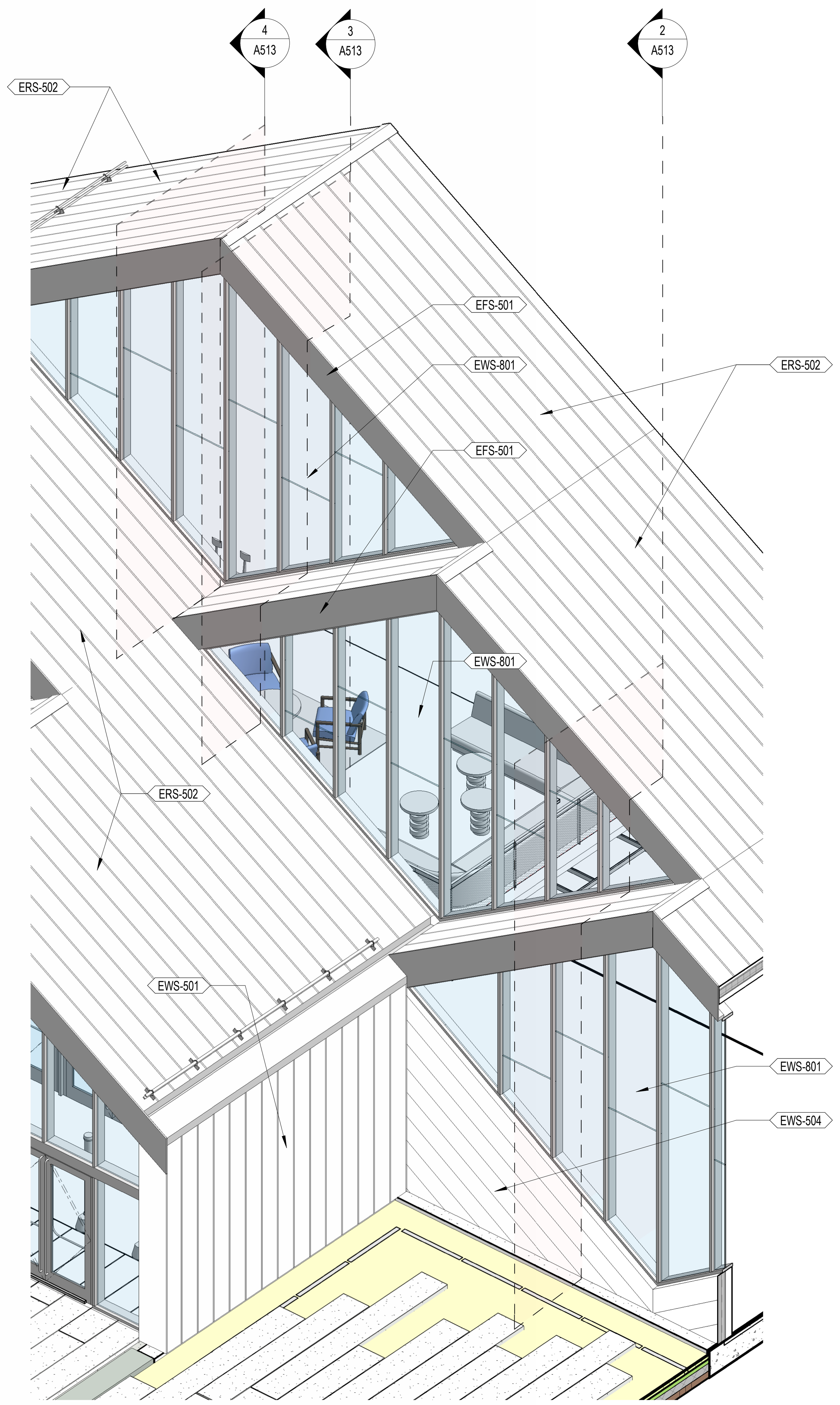
SHEET NAME

EXTERIOR WALL SECTIONS

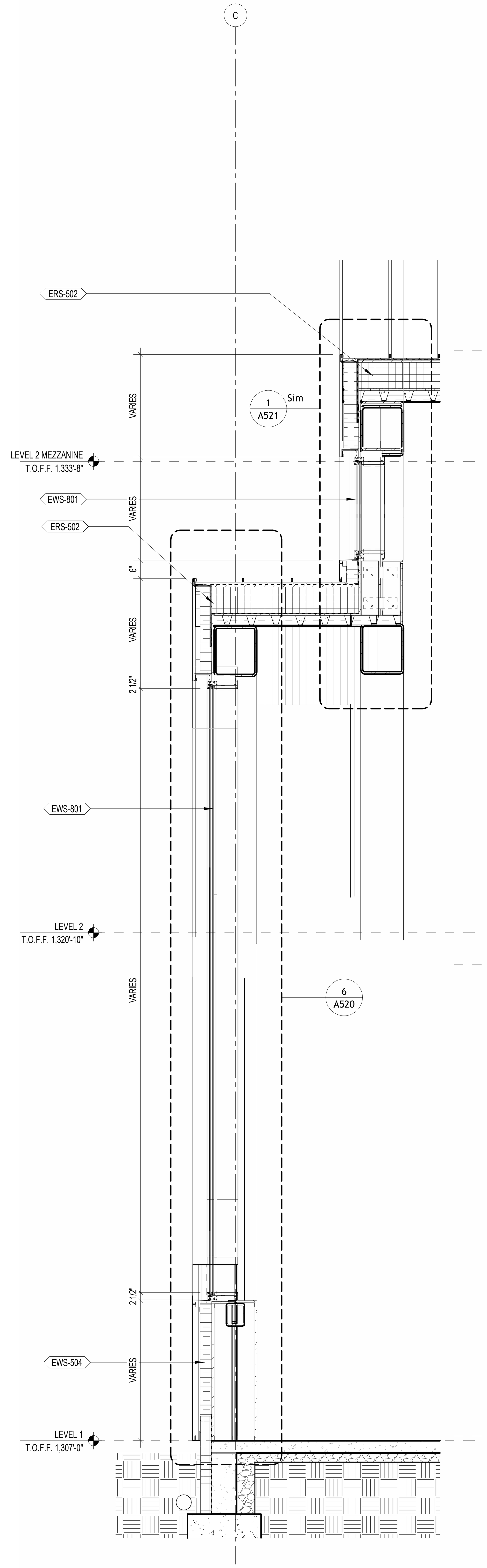
PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
1/2" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
A512

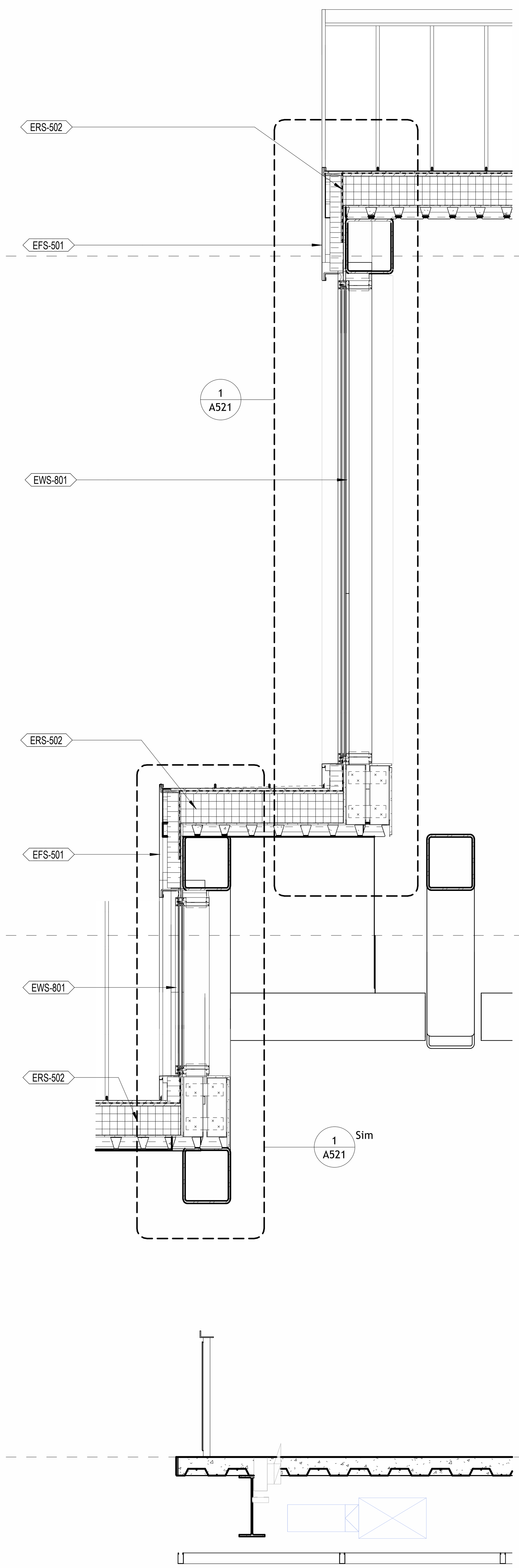
1/23/2026 9:51:57 PM



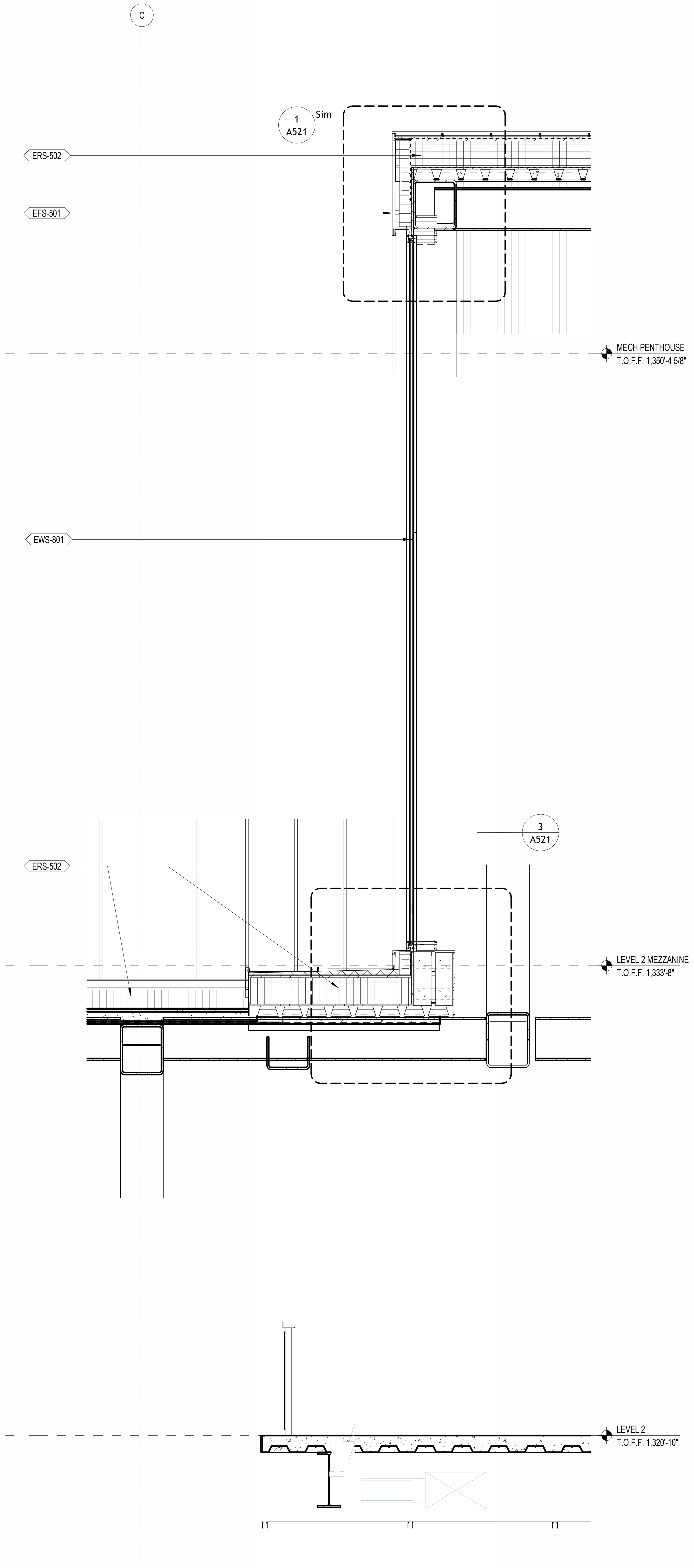
1 AXON Section Key - Northeast 2



2 CURTAINWALL
1/2" = 1'-0"



3 BAY 2 OFF CENTER
1/2" = 1'-0"



4 BAY 2 RIDGE @ VESTIBULE
1/2" = 1'-0"

1/23/2026 9:52:02 PM

BENTONVILLE BALLROOM
607 SE E STREET
BENTONVILLE, AR
72712

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325 N. MAPLE DRIVE
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PHILADELPHIA, PA 19103
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DATE	ISSUE
01.23.26	100% DD

SEAL

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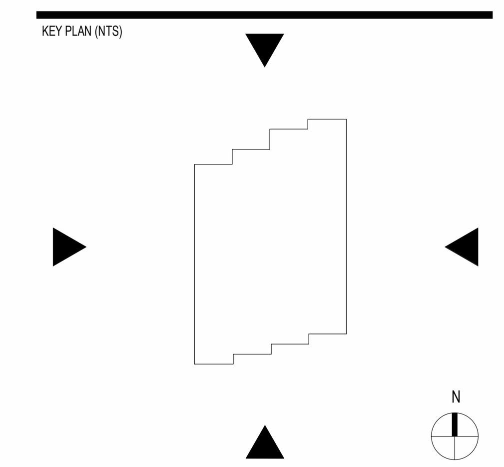
KEY PLAN (NTS)



SHEET NAME

EXTERIOR WALL SECTIONS

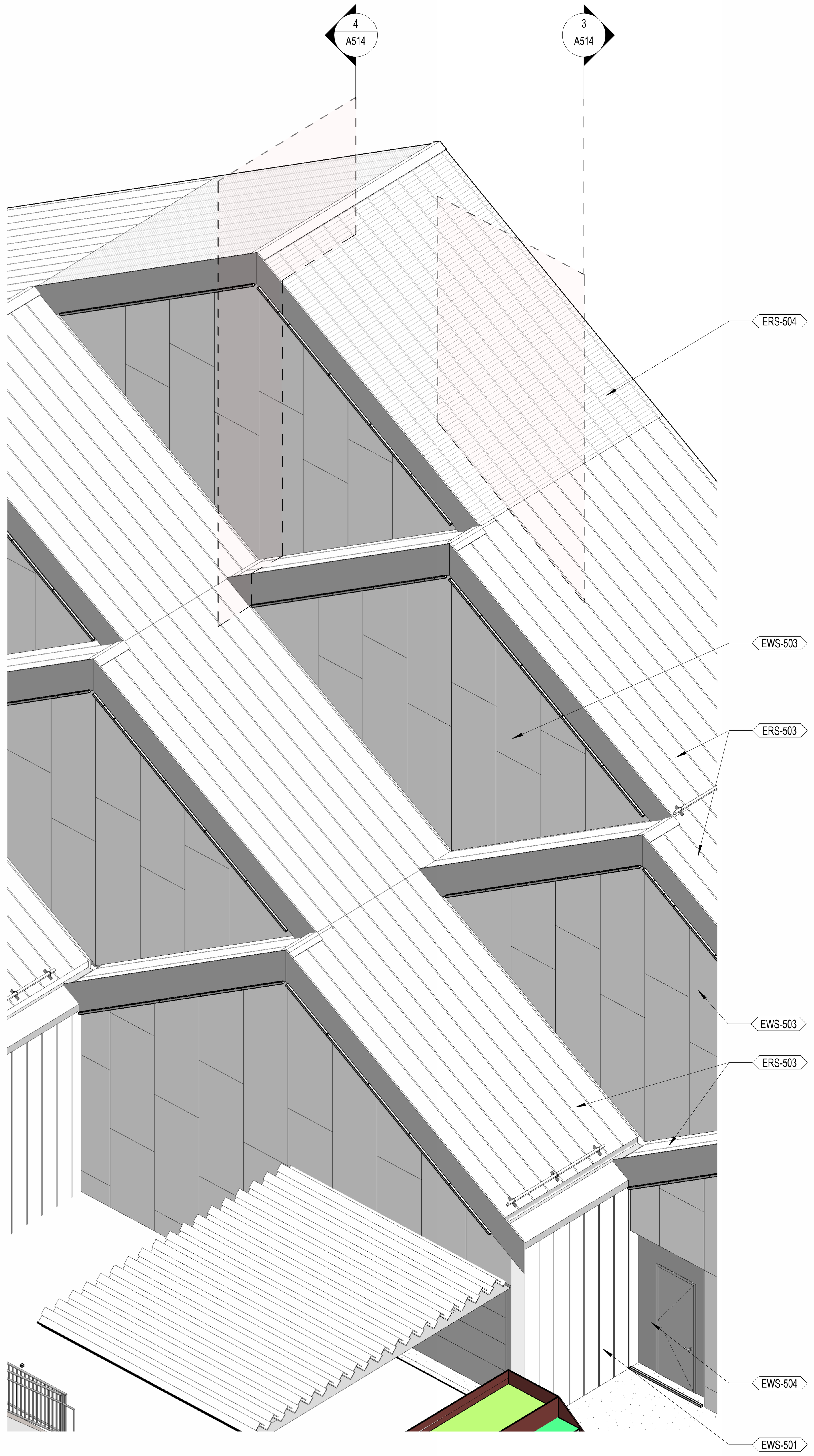
PROJECT NUMBER
1108A

DOB NUMBER
5050

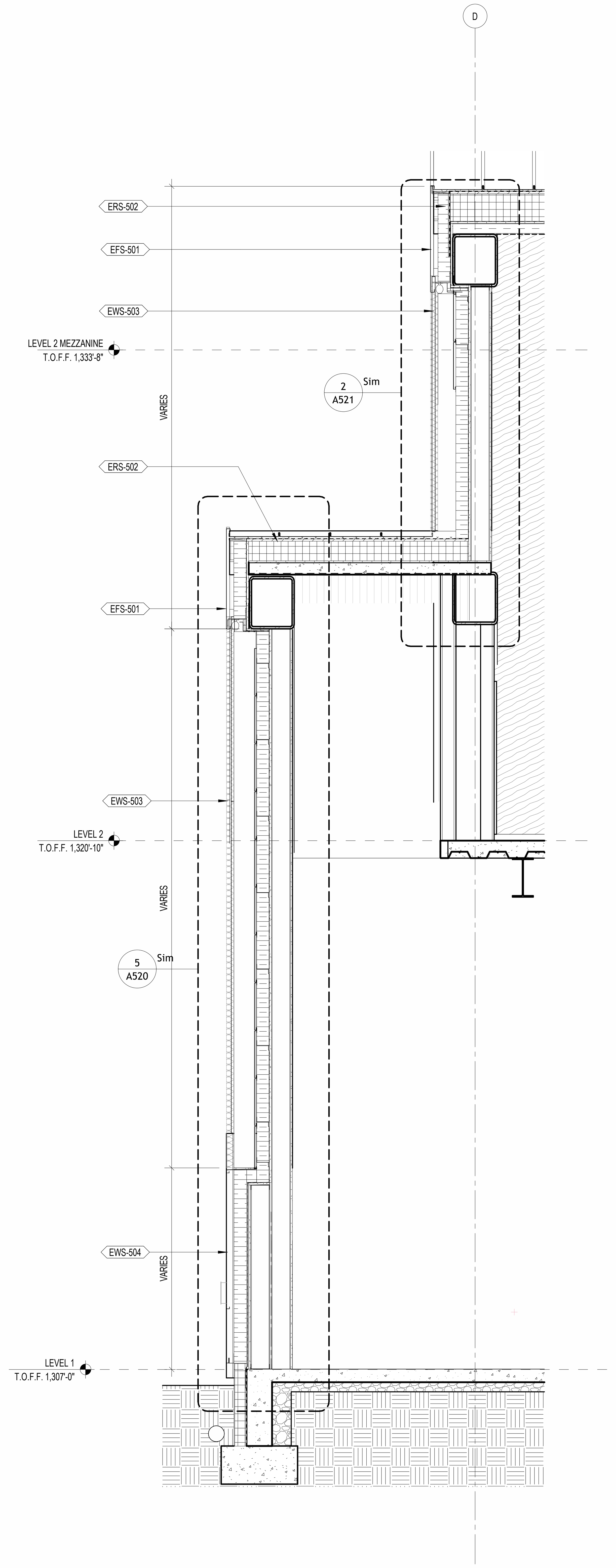
SCALE
1/2" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
A513



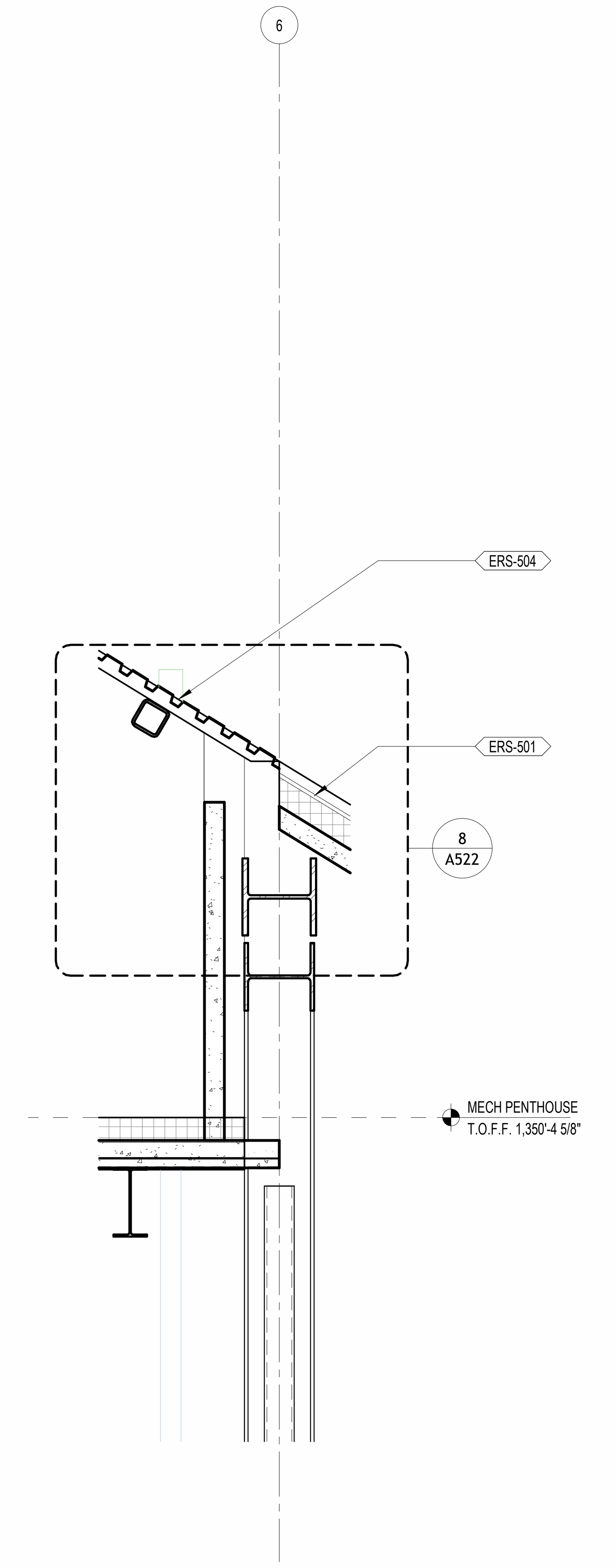
1 AXON Section Key - Southwest 1



2 PERFORATED END WALL

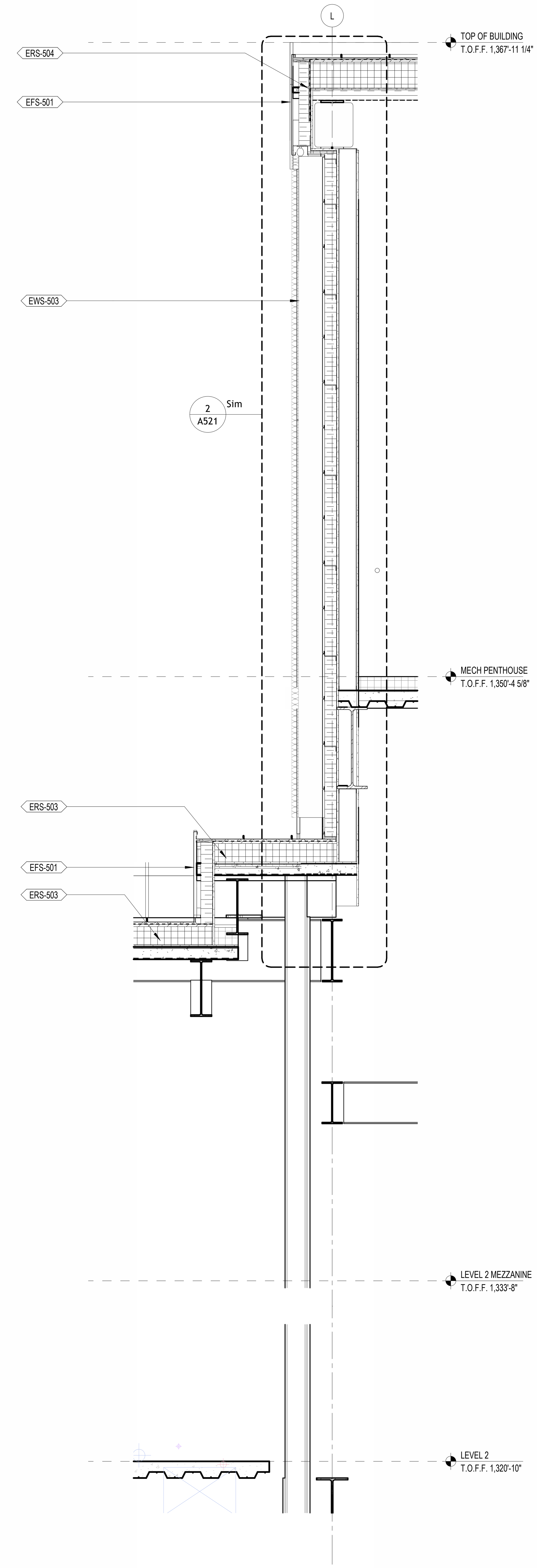
1/2" = 1'-0"

REFER TO AXON A515



3 WALL SECTION - MECH PENT EAST

1/2" = 1'-0"



4 WALL SECTION - MECH PENT SOUTH

1/2" = 1'-0"

BENTONVILLE BALLROOM

607 SE E STREET
BENTONVILLE, AR
72712

CLIENT

LIVE NATION

325 N. MAPLE DRIVE
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90210

ARCHITECT

BIG

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ECOLOGICAL DESIGN GROUP

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LIGHTING DESIGN

VISUAL TERRAIN

25213 AVENUE TIBBITTS
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LIGHTING CONTROLS & PRODUCTION

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2233 SYCAMORE DR.
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METROPOLITAN ACOUSTICS

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DATE	ISSUE
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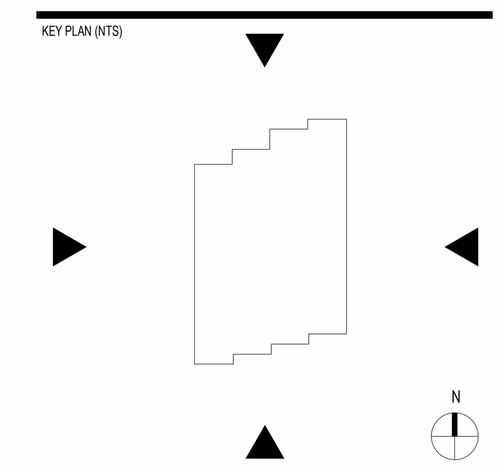
KEY PLAN (NTS)



SHEET NAME

EXTERIOR WALL SECTIONS

PROJECT NUMBER
1108A

DOB NUMBER
5050

SCALE
1/2" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
A514

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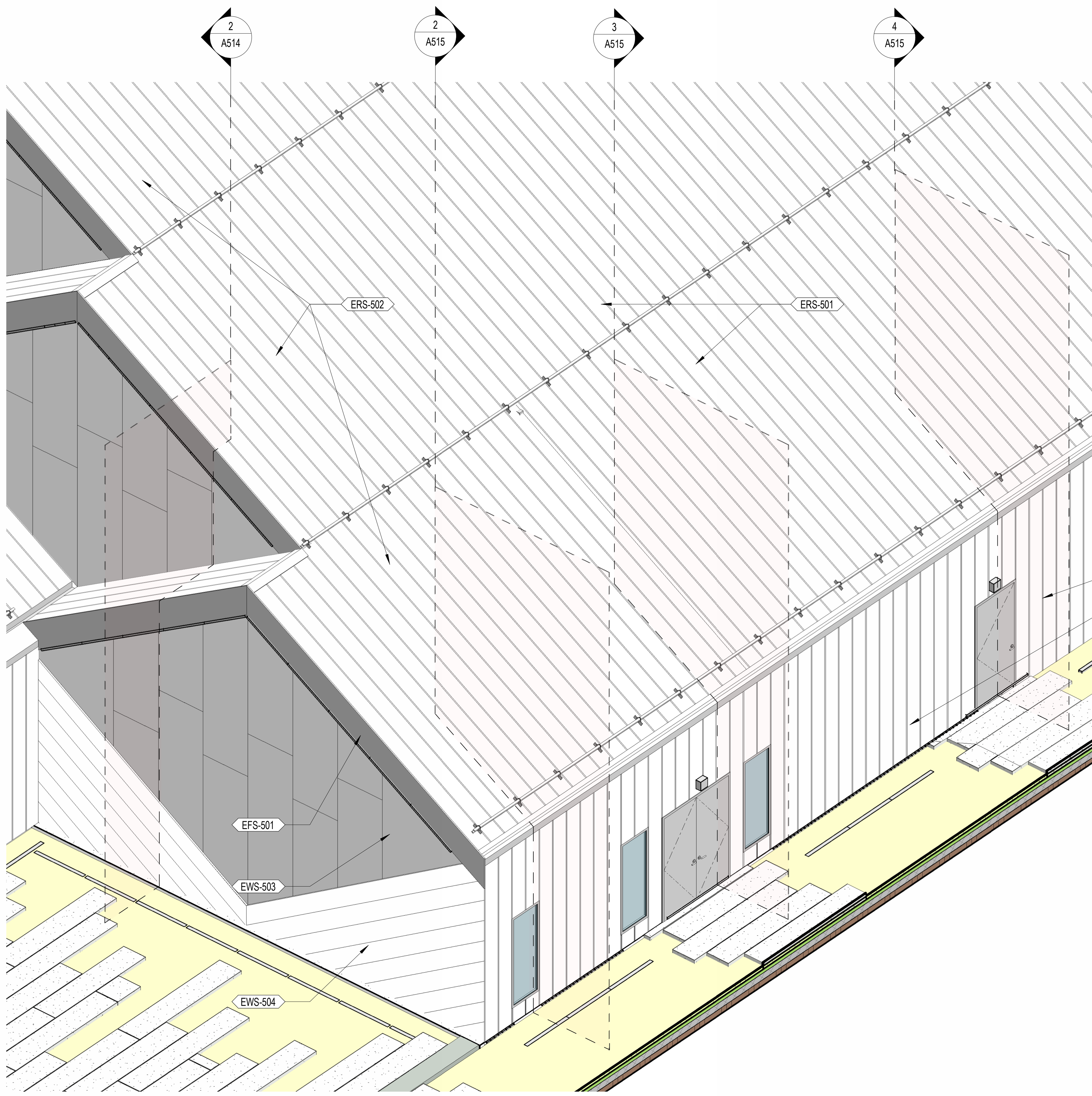
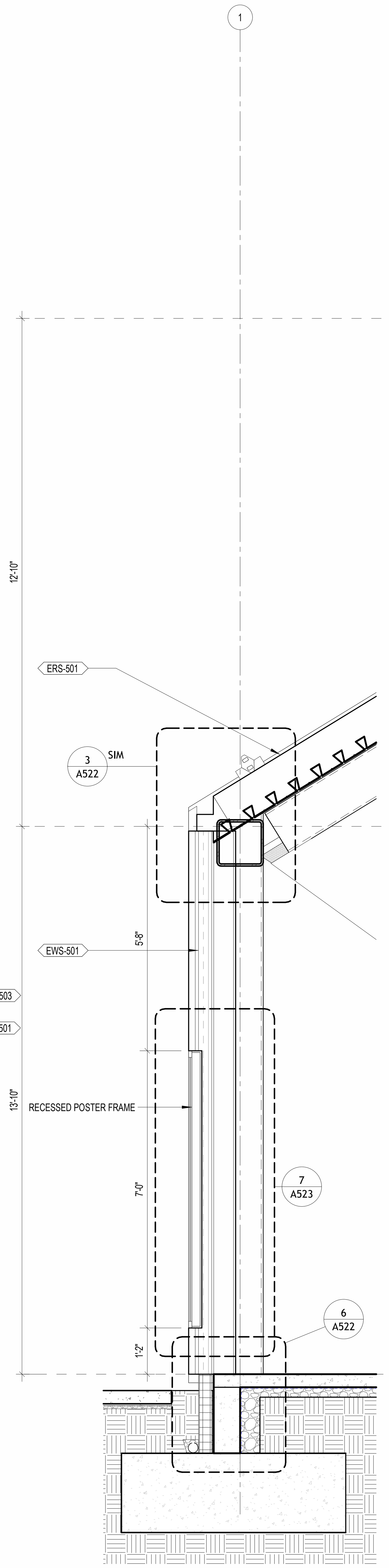
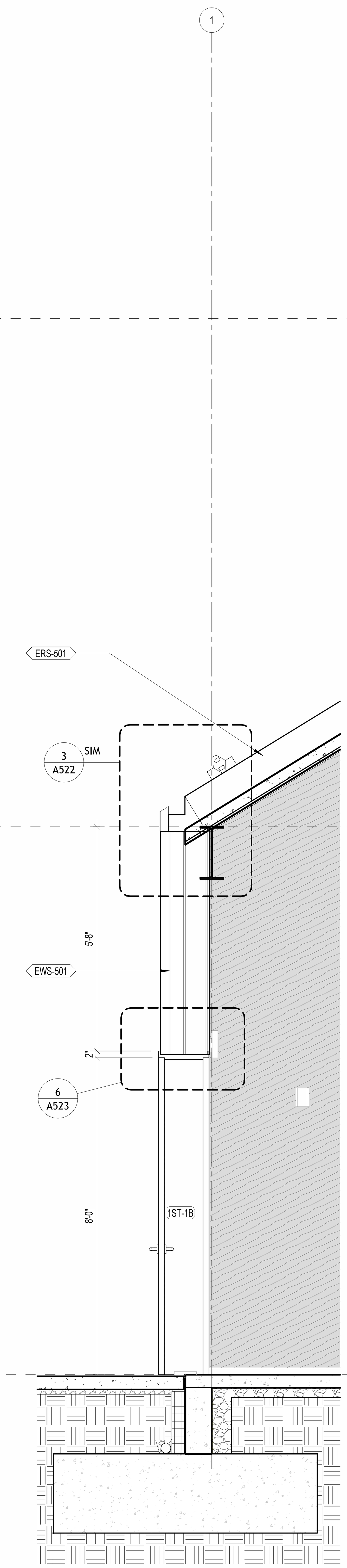


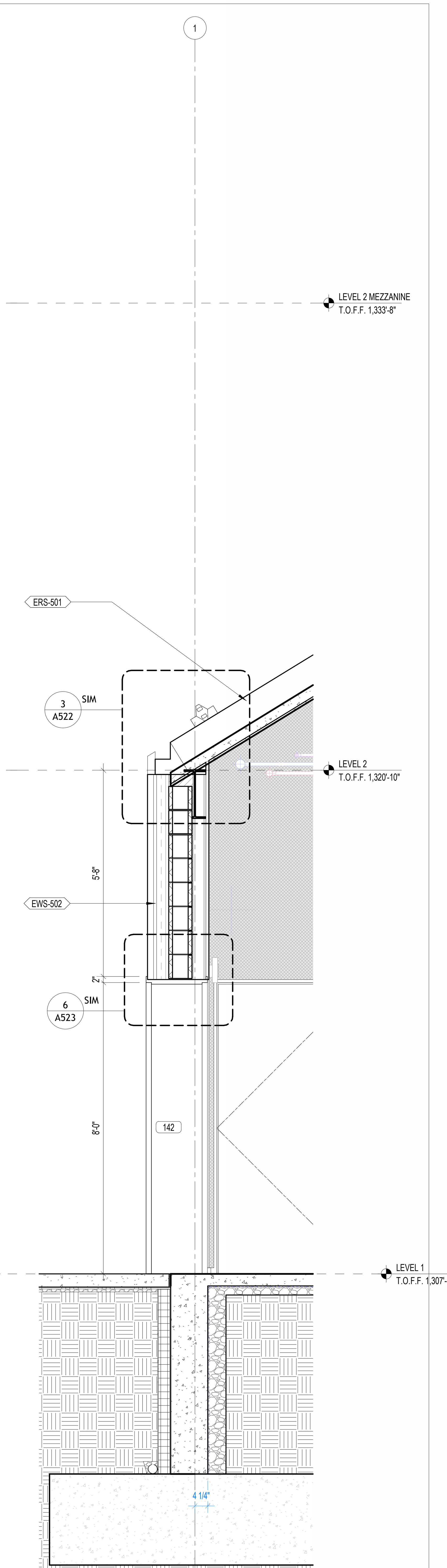
1 AXON Section Key - Northeast 3



2 WALL SECTION - POSTER BOX
1/2" = 1'-0"



3 WEST STAIR DOOR
1/2" = 1'-0"



4 WEST DOOR-CMU
1/2" = 1'-0"

1/23/2026 9:52:15 PM

BENTONVILLE BALLROOM
607 SE E STREET
BENTONVILLE, AR
72712

CLIENT
LIVE NATION
325 N. MAPLE DRIVE
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25213 AVENUE TIBBITTS
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LIGHTING CONTROLS & PRODUCTION
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DATE	ISSUE
01.23.26	100% DD

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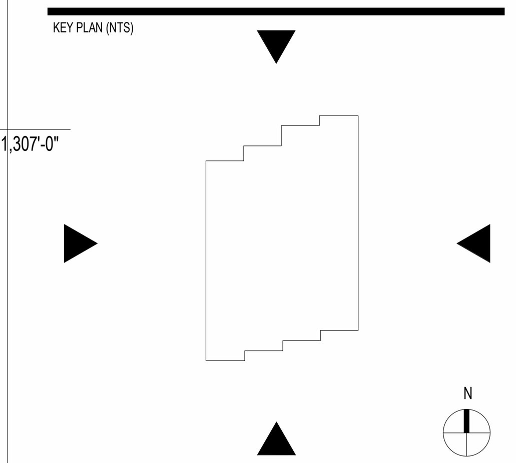
KEY PLAN (NTS)



SHEET NAME
EXTERIOR WALL SECTIONS

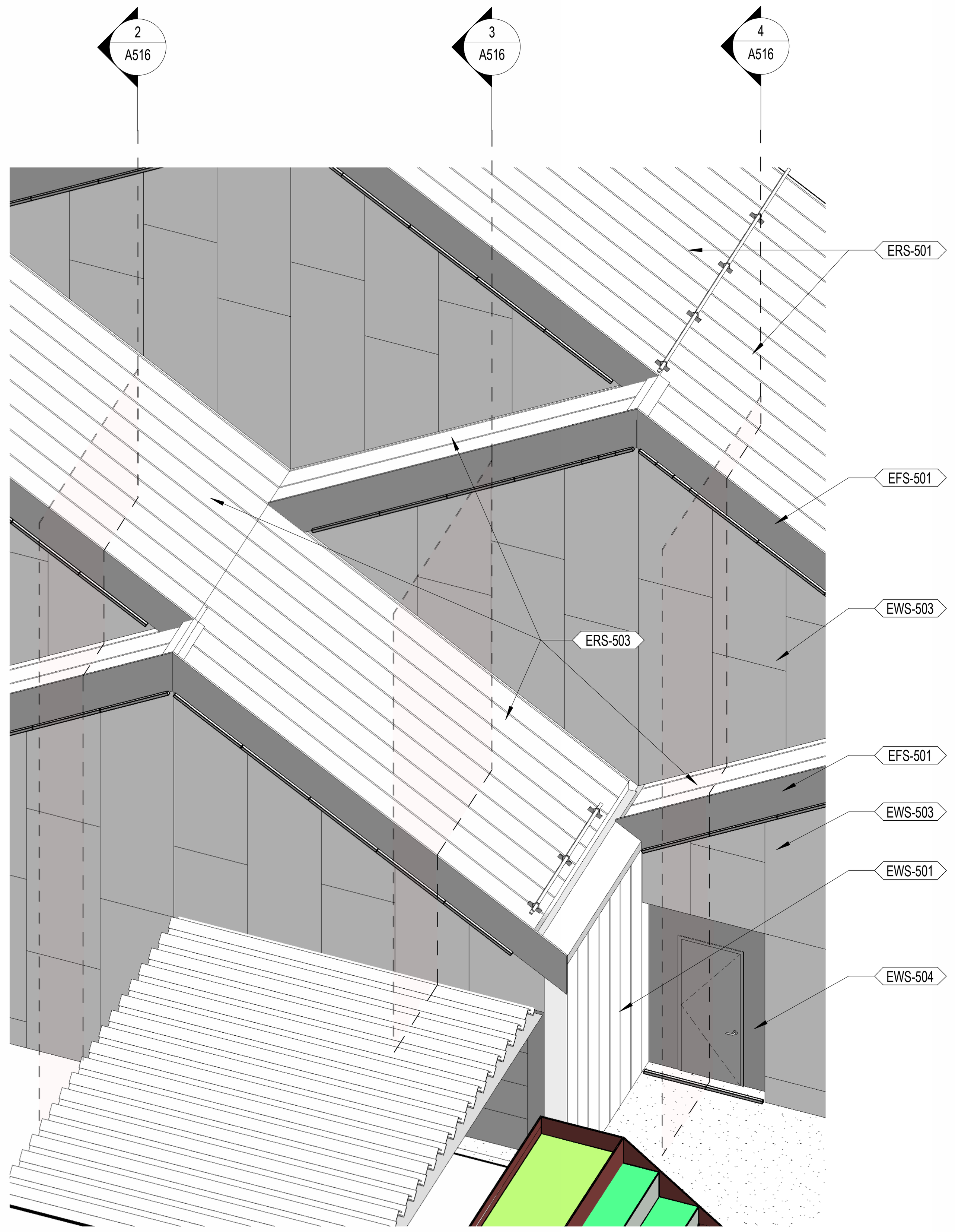
PROJECT NUMBER
1108A

DOB NUMBER
5050

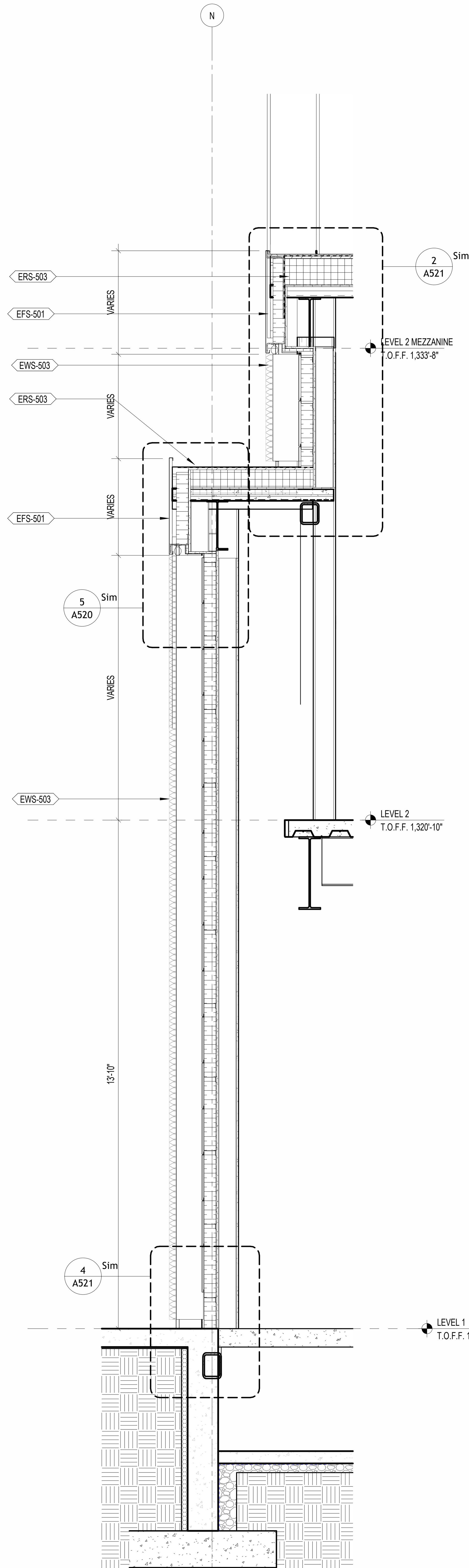
SCALE
1/2" = 1'-0"

FORMAT
ARCH D

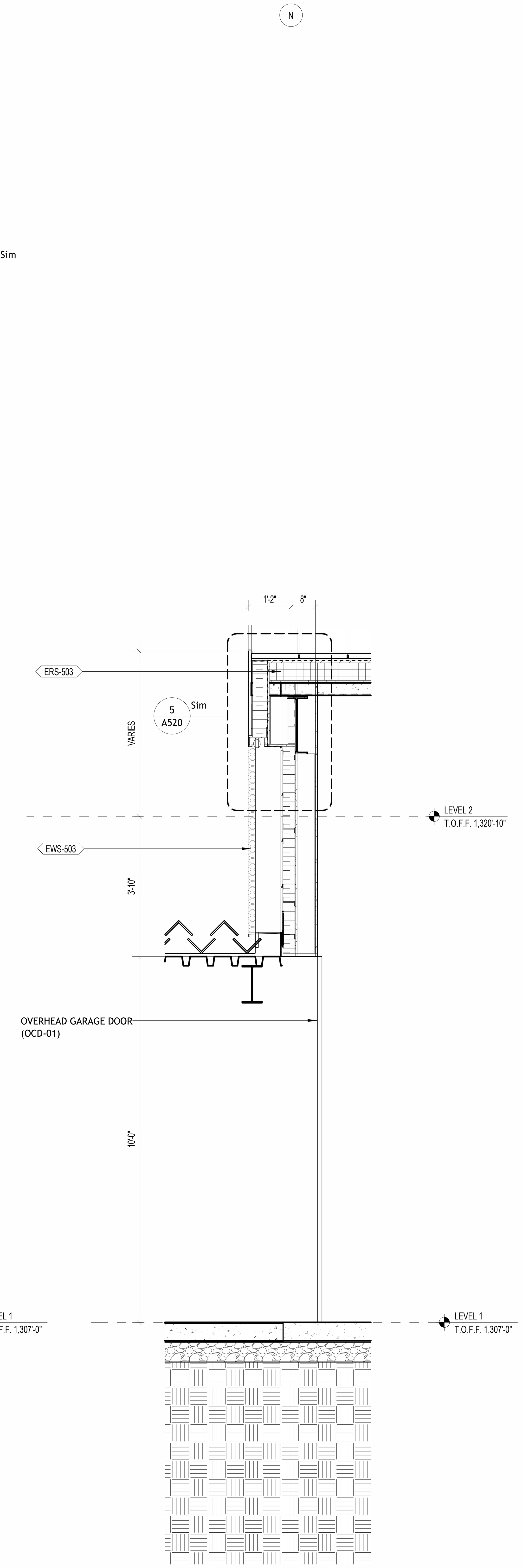
SHEET NUMBER
A515



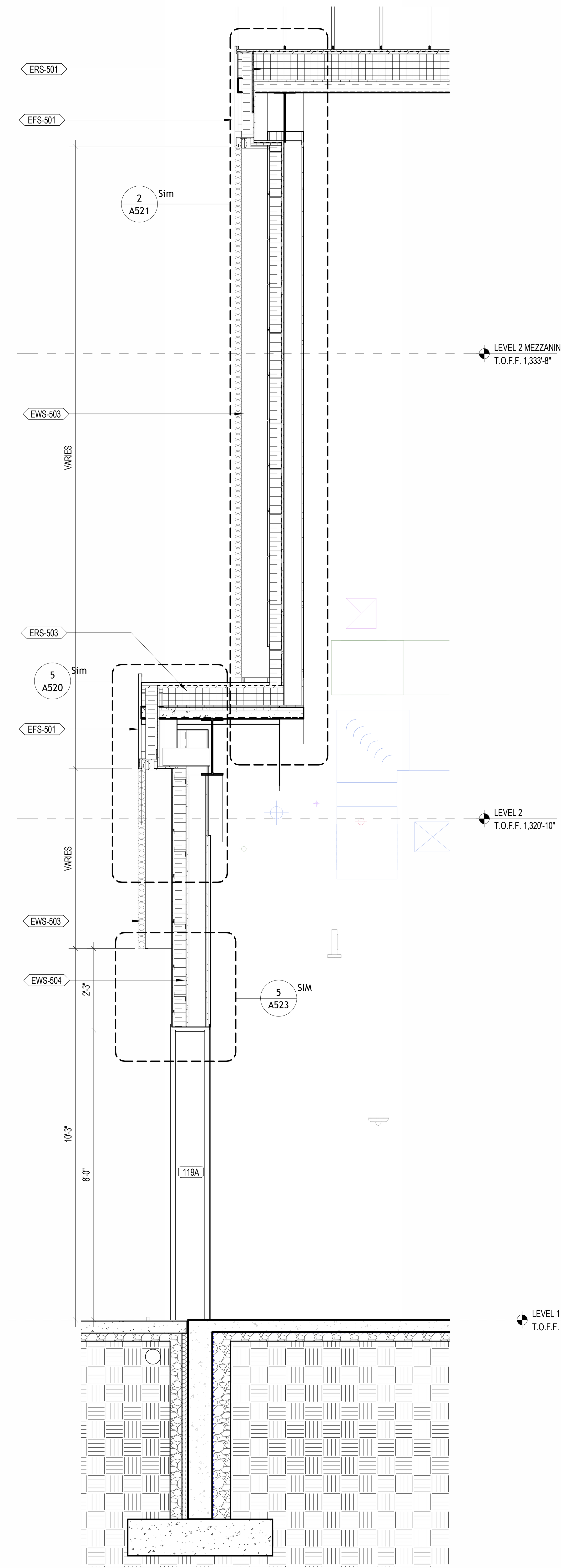
1 AXON Section Key - Southeast



2 WALL SECTION - LOADING CORRIDOR
1/2" = 1'-0"



3 WALL SECTION - OVERHEAD DOOR
1/2" = 1'-0"



4 WALL SECTION - ARTIST AMENITY DOOR
1/2" = 1'-0"

1/23/2026 9:52:20 PM

BENTONVILLE BALLROOM

607 SE E STREET
BENTONVILLE, AR
72712

CLIENT
LIVE NATION
325 N. MAPLE DRIVE
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LIGHTING DESIGN
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DATE	ISSUE
01.23.26	100% DD

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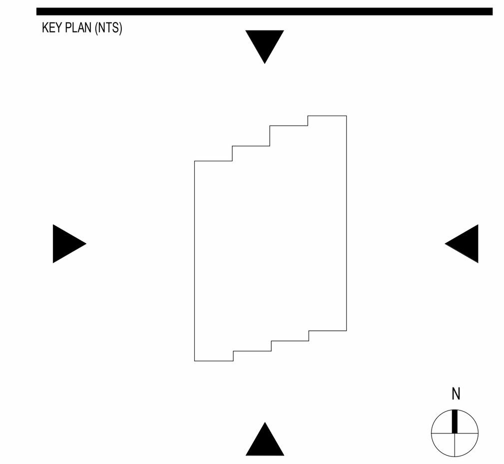
KEY PLAN (NTS)

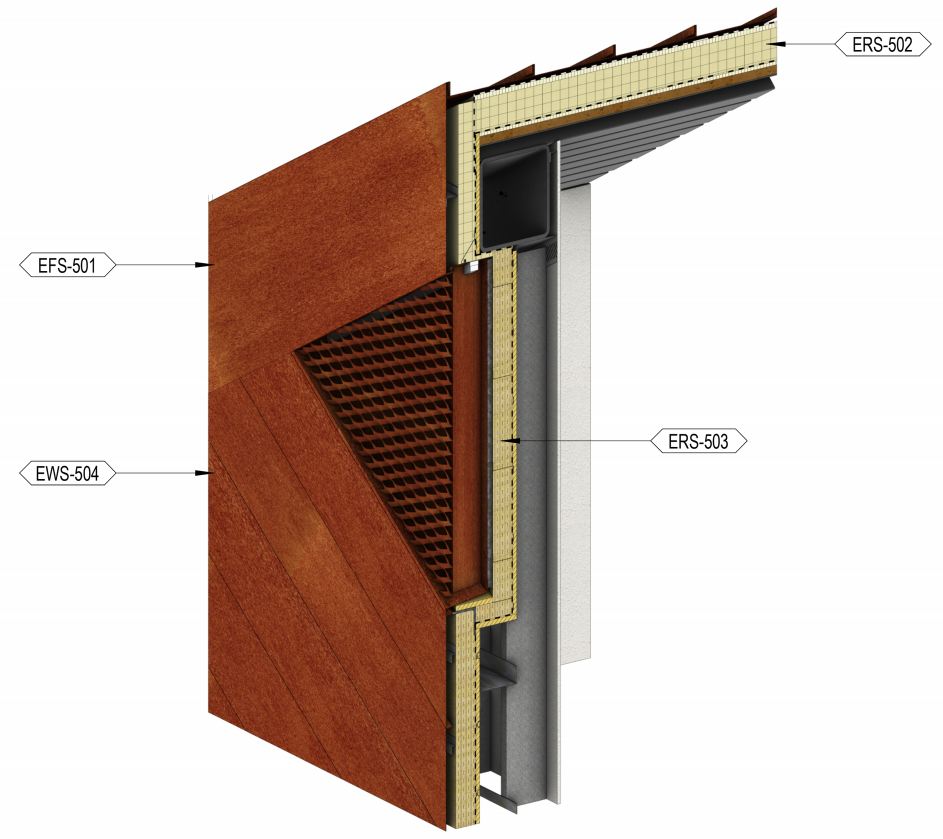


SHEET NAME

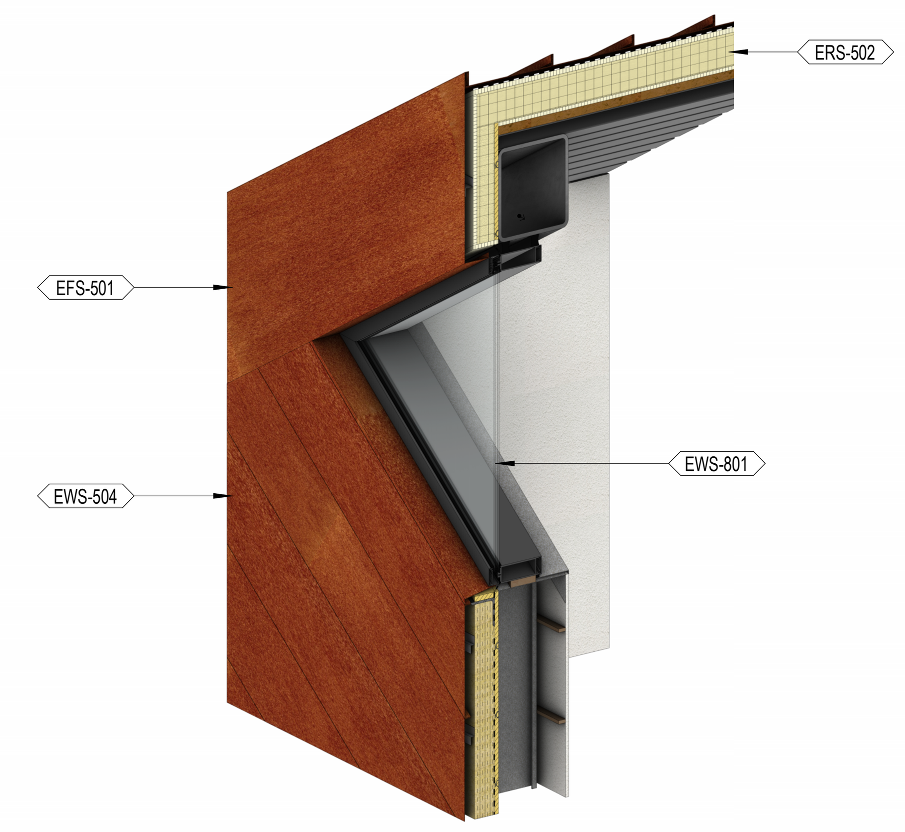
EXTERIOR WALL SECTIONS

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
1/2" = 1'-0"
FORMAT
ARCH D

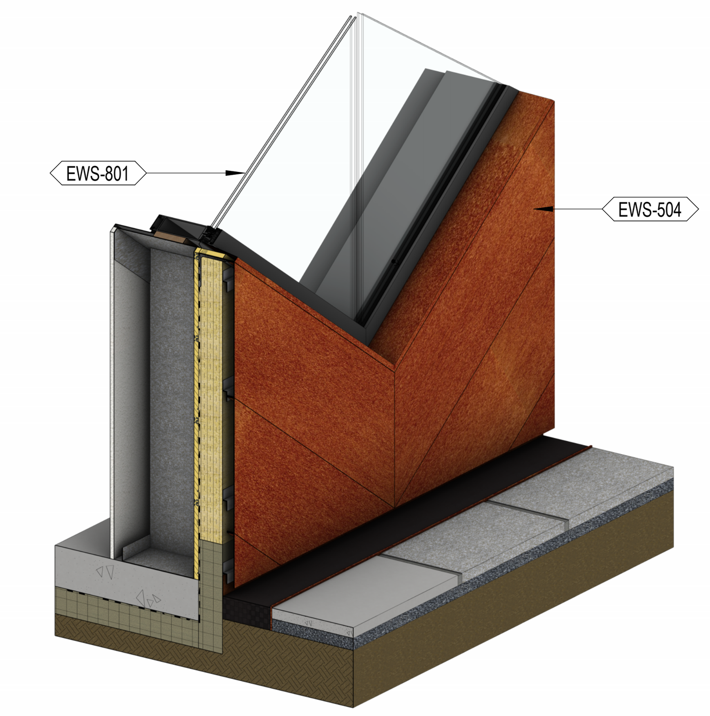
SHEET NUMBER
A516



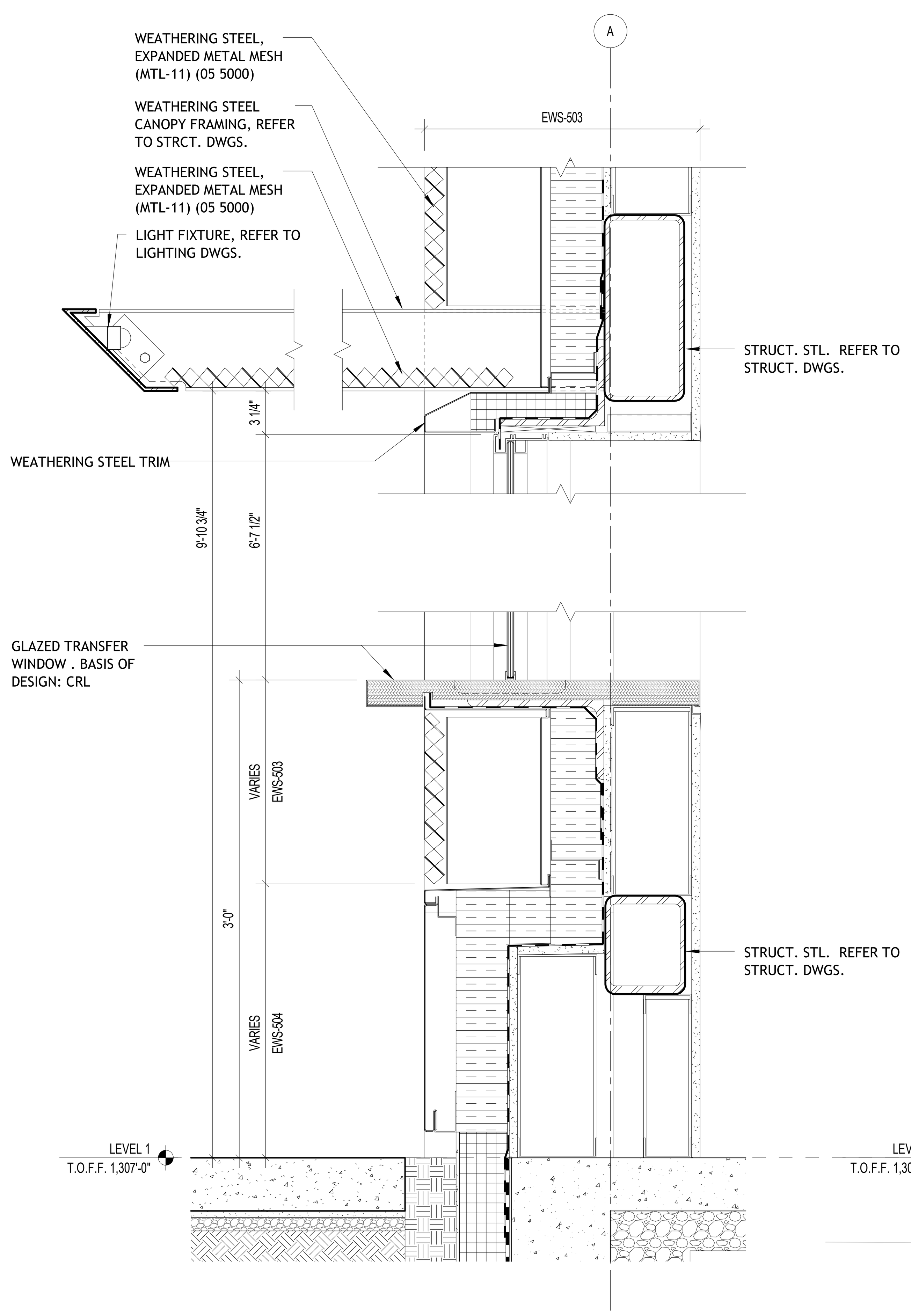
1 AXO RENDER - EWS-504, EWS-503 & EFS-501
1/8" = 1'-0"



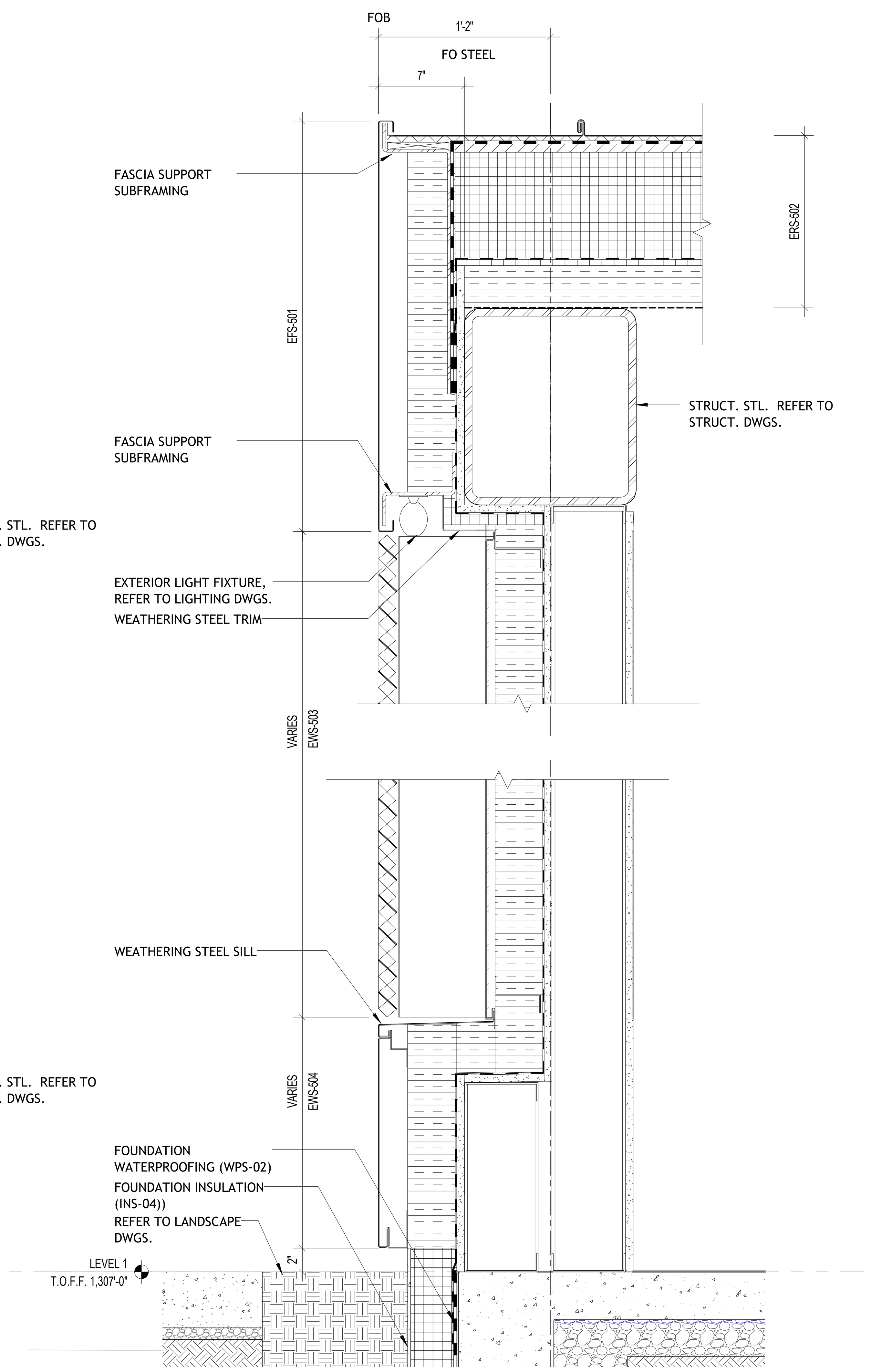
2 AXO RENDER - EWS-504, EWS-801 & EFS-501
1/8" = 1'-0"



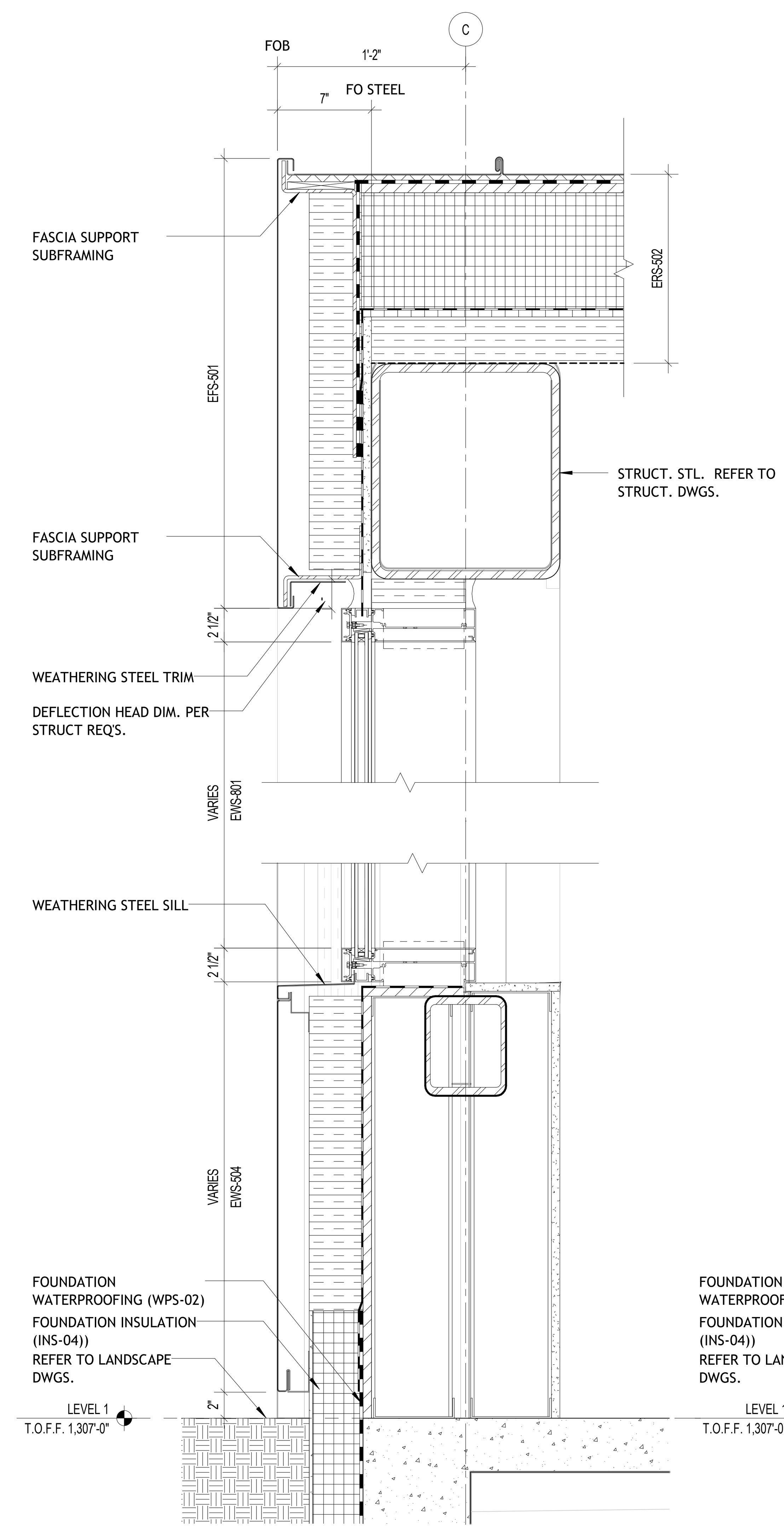
3 AXO RENDER - EWS-801 & EWS-504 AT GRADE
1/8" = 1'-0"



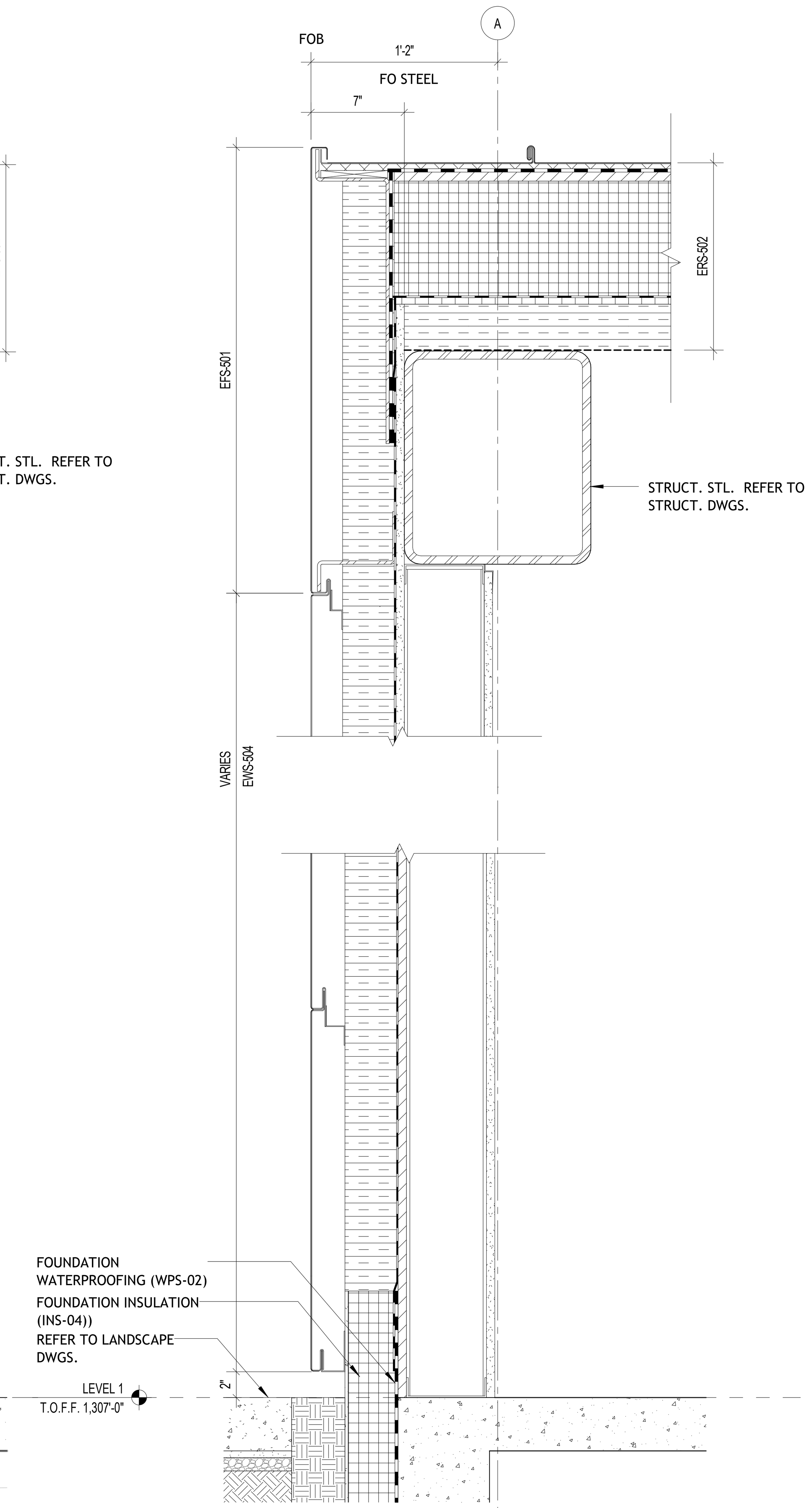
4 BOX OFFICE
1 1/2" = 1'-0"



5 EWS-504, EWS-503, & EFS-501
1 1/2" = 1'-0"



6 EWS-504, EWS-801 & EFS-501
1 1/2" = 1'-0"



7 EWS-504 & EFS-501
1 1/2" = 1'-0"

BENTONVILLE BALLROOM

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72712

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DATE	ISSUE
01.23.26	100% DD

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KEY PLAN (NTS)

SHEET NAME

WALL DETAILS

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
As indicated
FORMAT
ARCH D

SHEET NUMBER
A520

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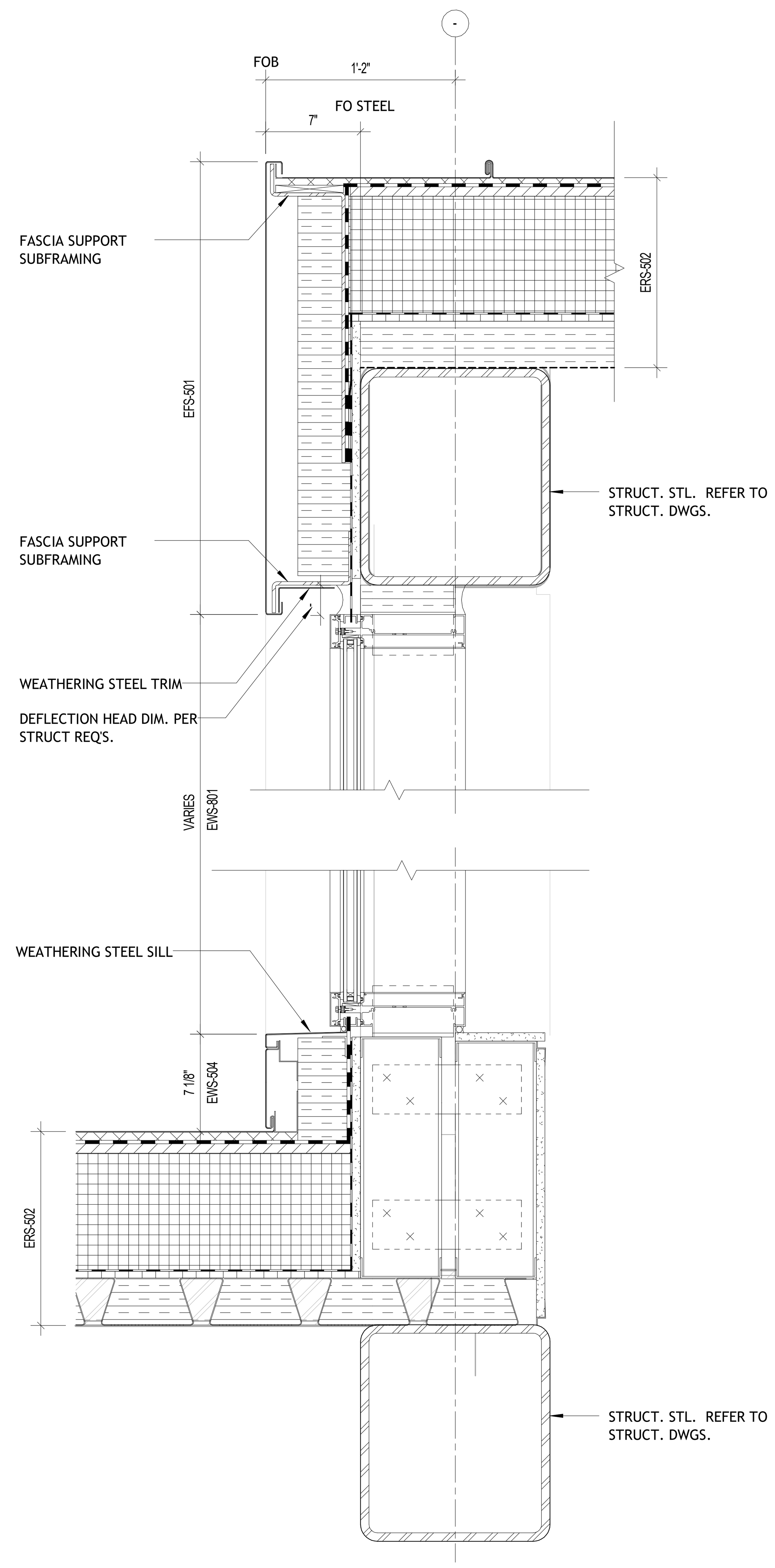
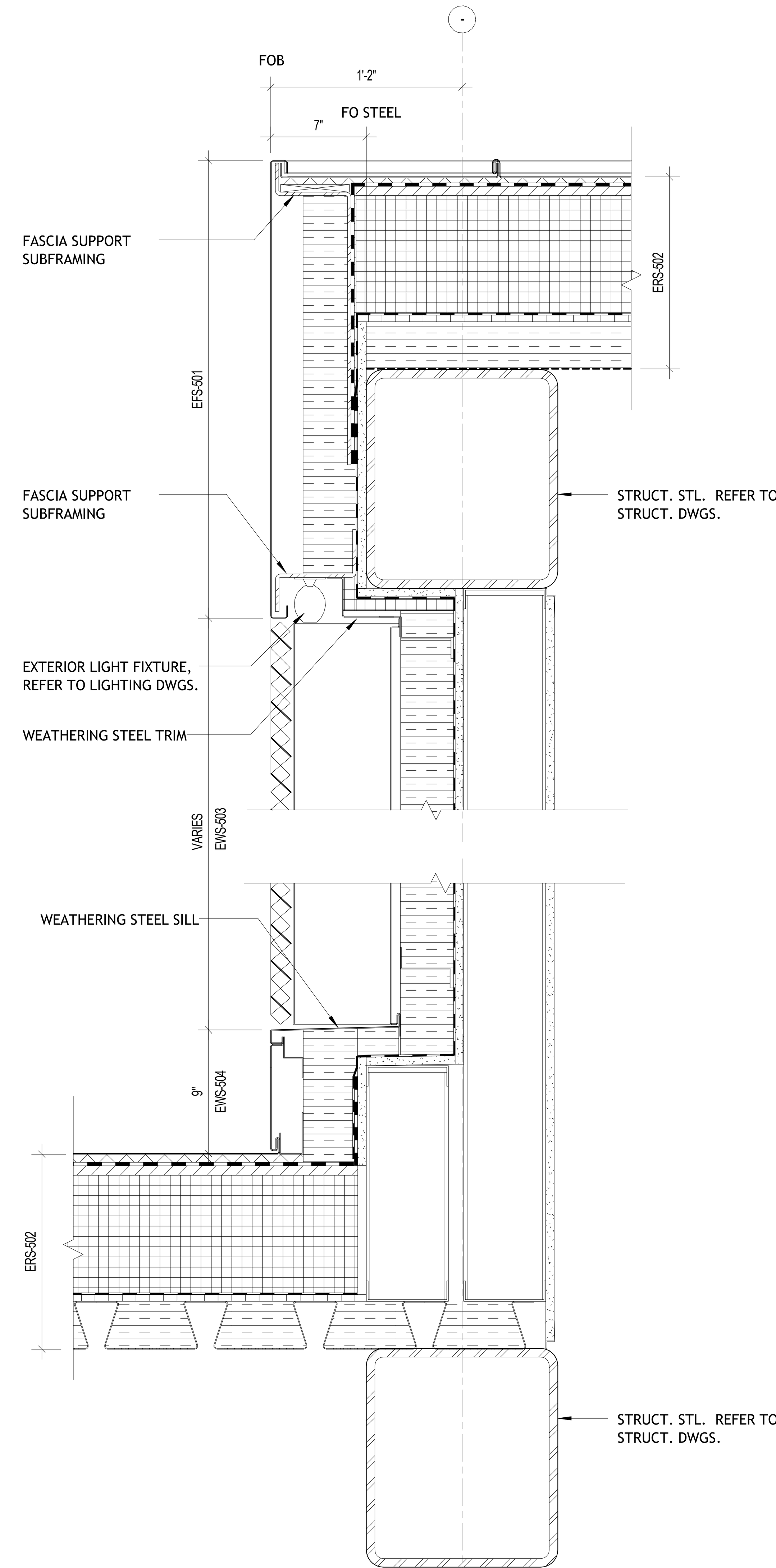
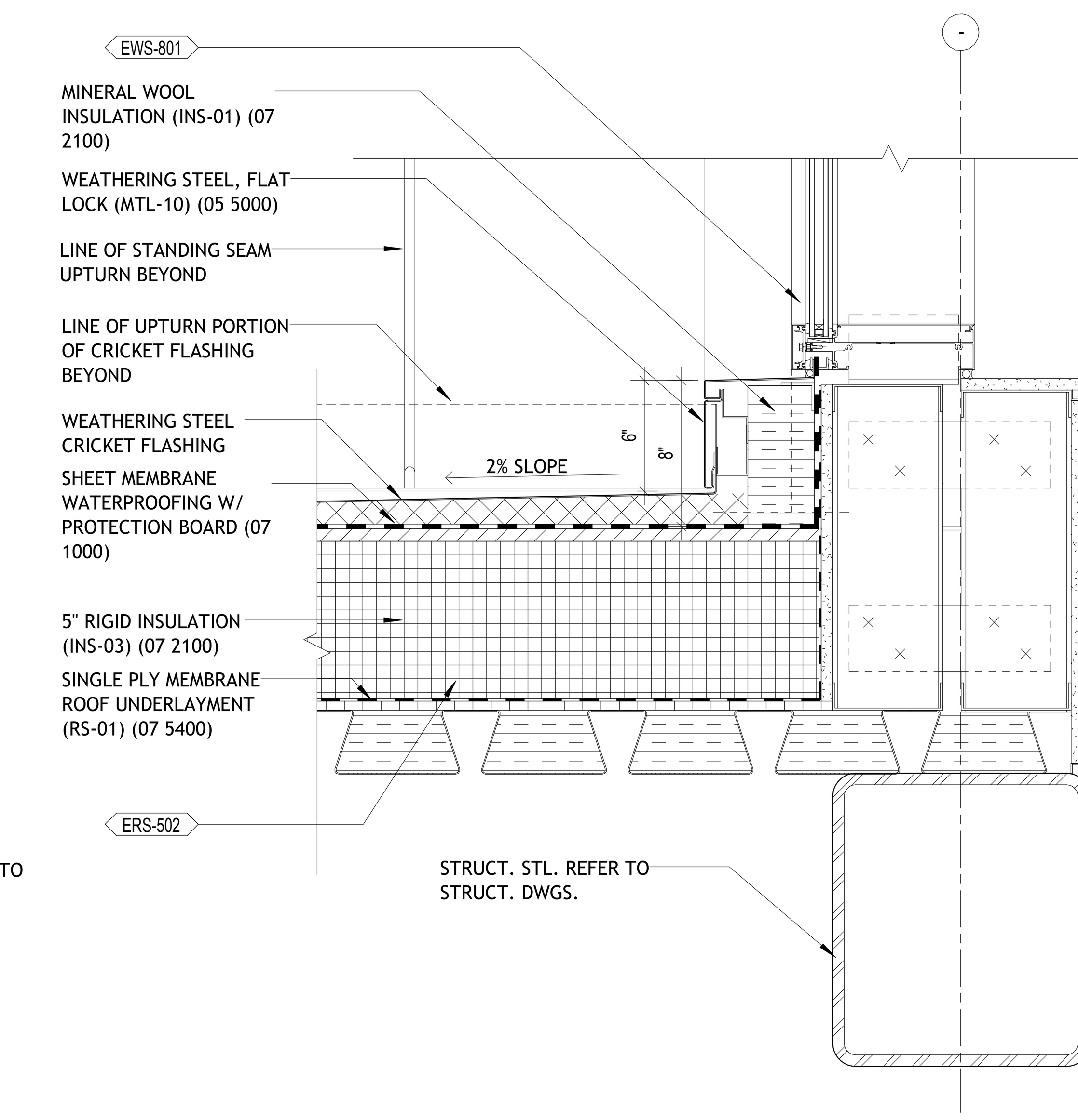


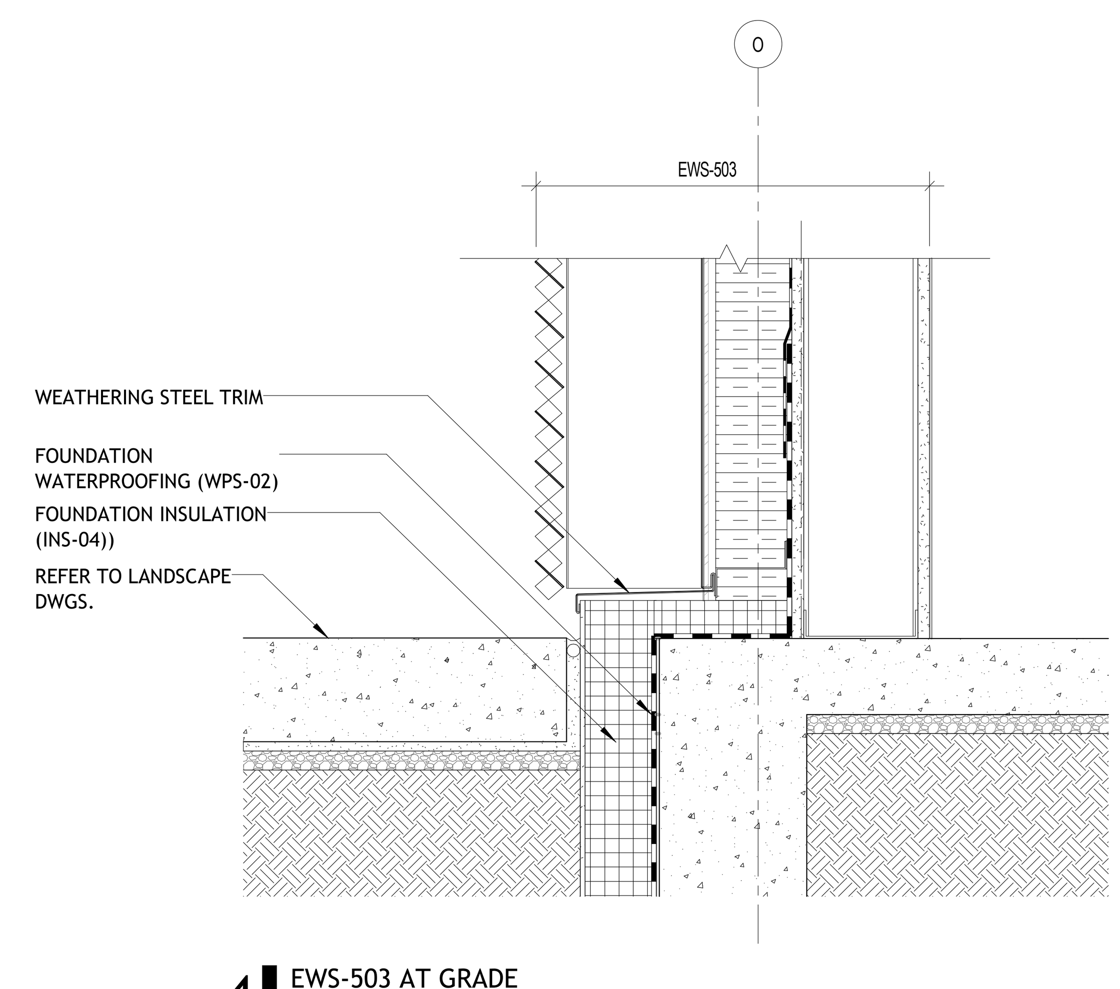
1 EWS-801 AT ROOF
1 1/2" = 1'-0"



2 EWS-503 AT ROOF
1 1/2" = 1'-0"



3 EWS-801 AT ROOF CRICKET
1 1/2" = 1'-0"



4 EWS-503 AT GRADE
1 1/2" = 1'-0"

1/23/2026 9:52:22 PM

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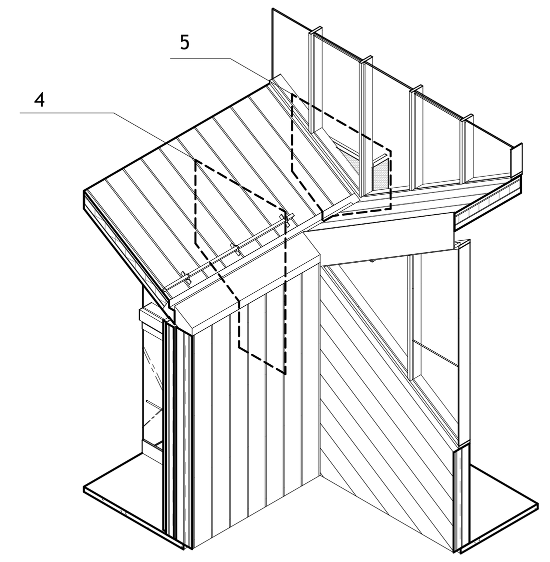
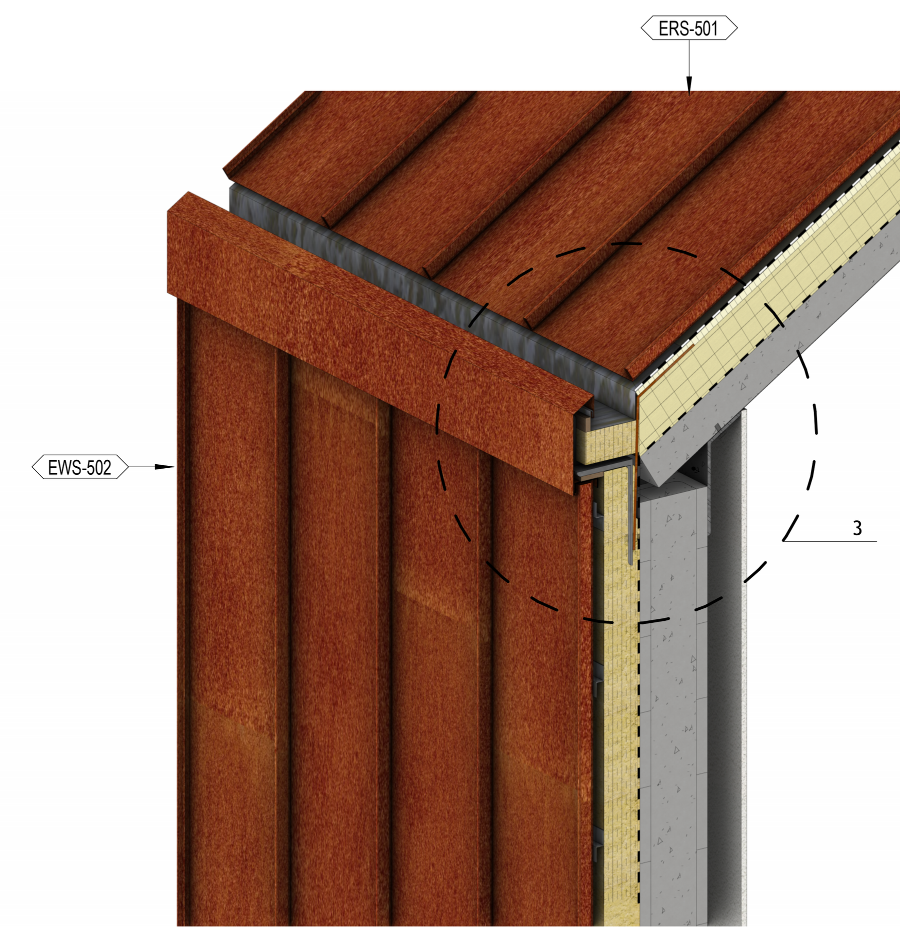
WALL DETAILS

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
1 1/2" = 1'-0"
FORMAT
ARCH D

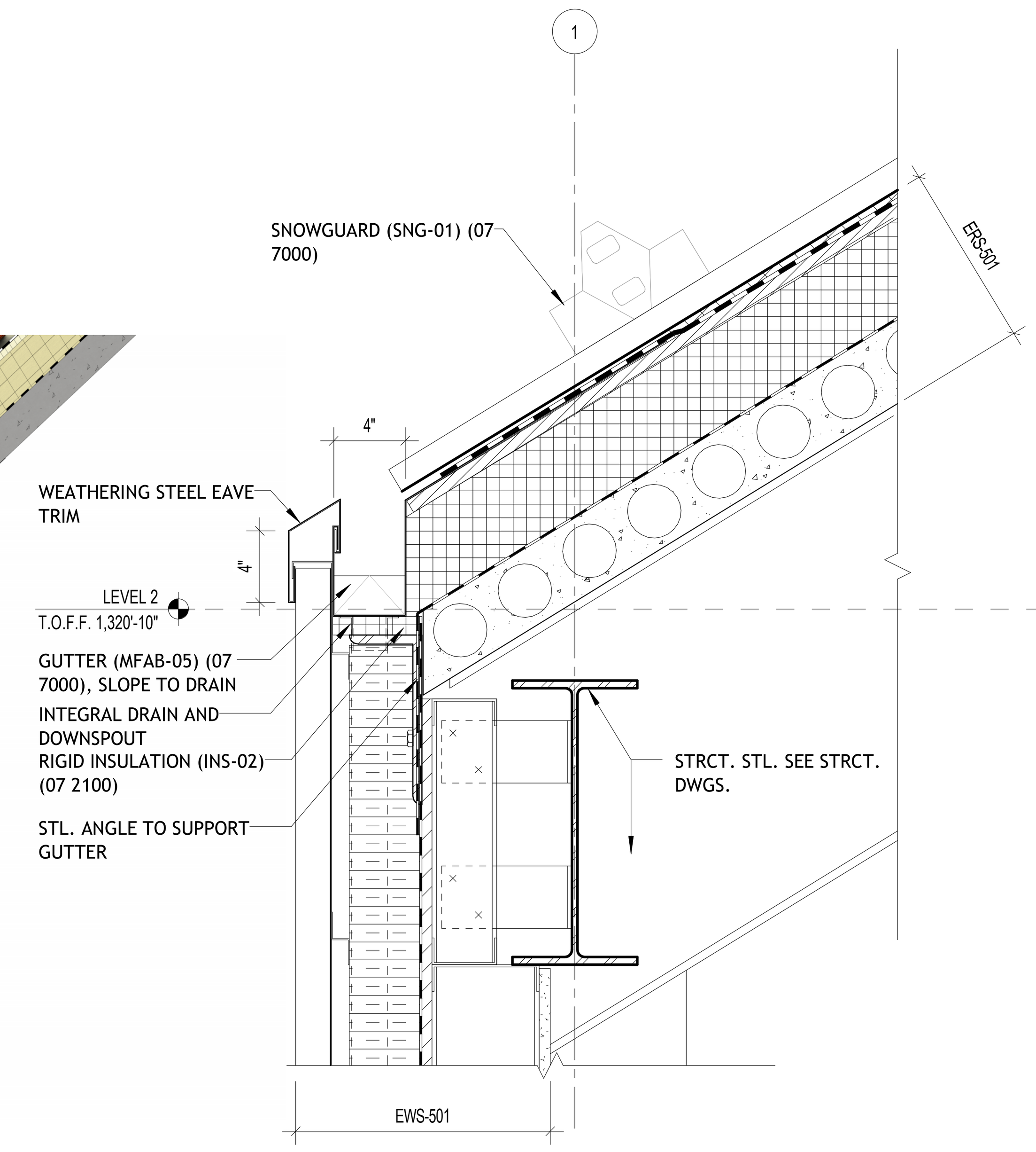
SHEET NUMBER
A521



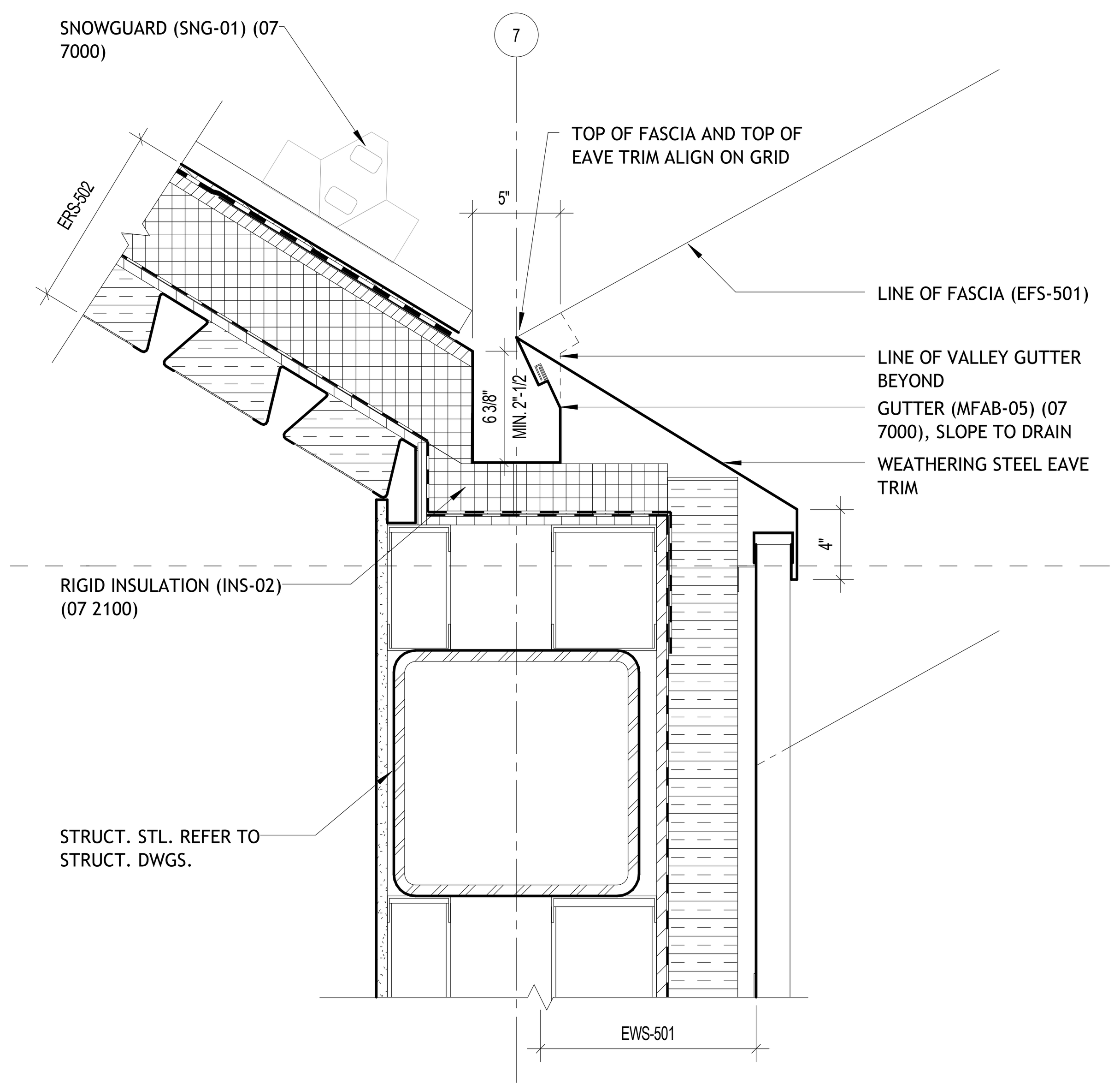
1 ERS-501 GUTTER DETAILS - KEY AXO



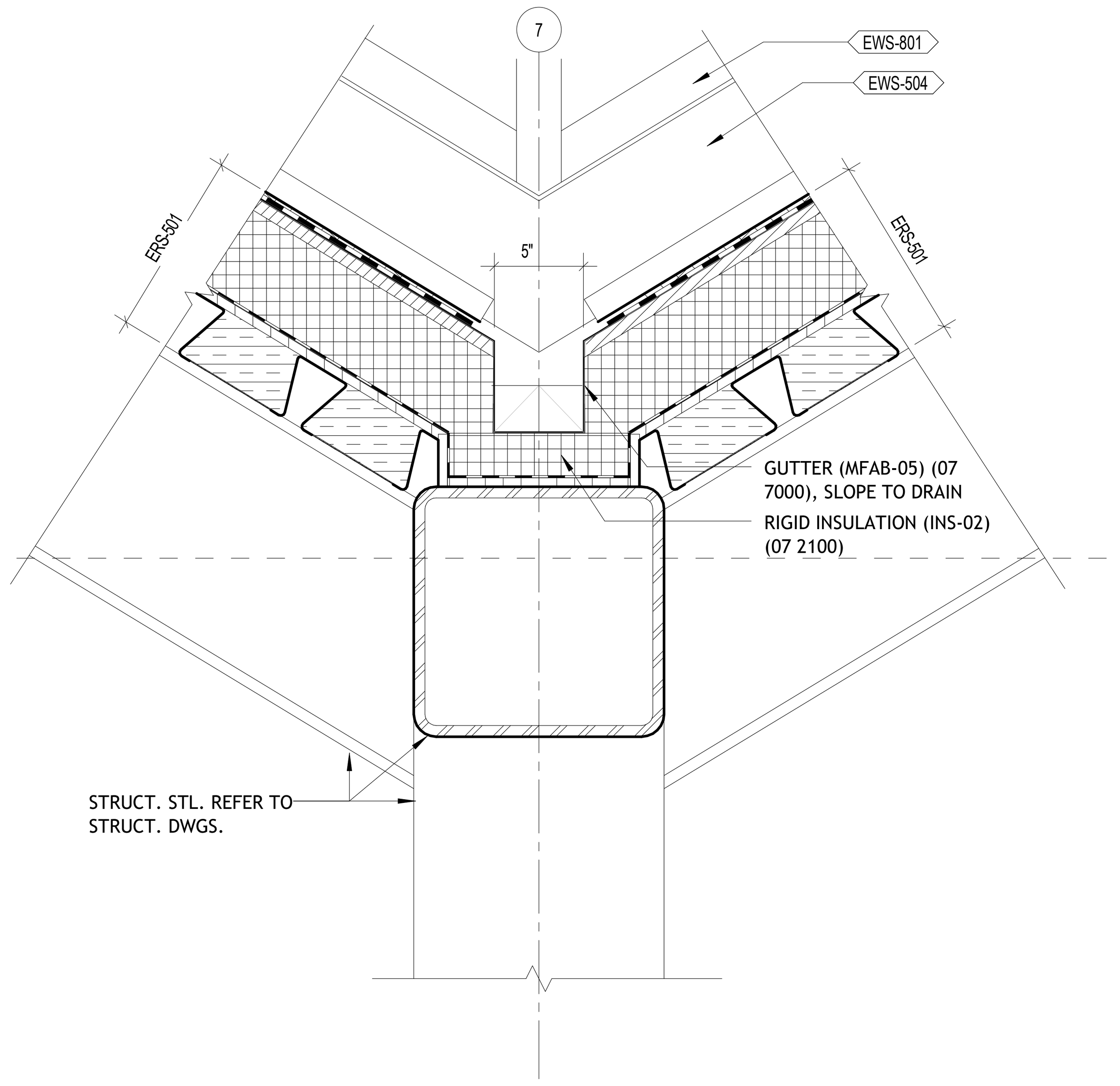
2 AXO RENDER - ERS-501 & EWS-501 GUTTER DETAIL AT EAVE
1/8" = 1'-0"



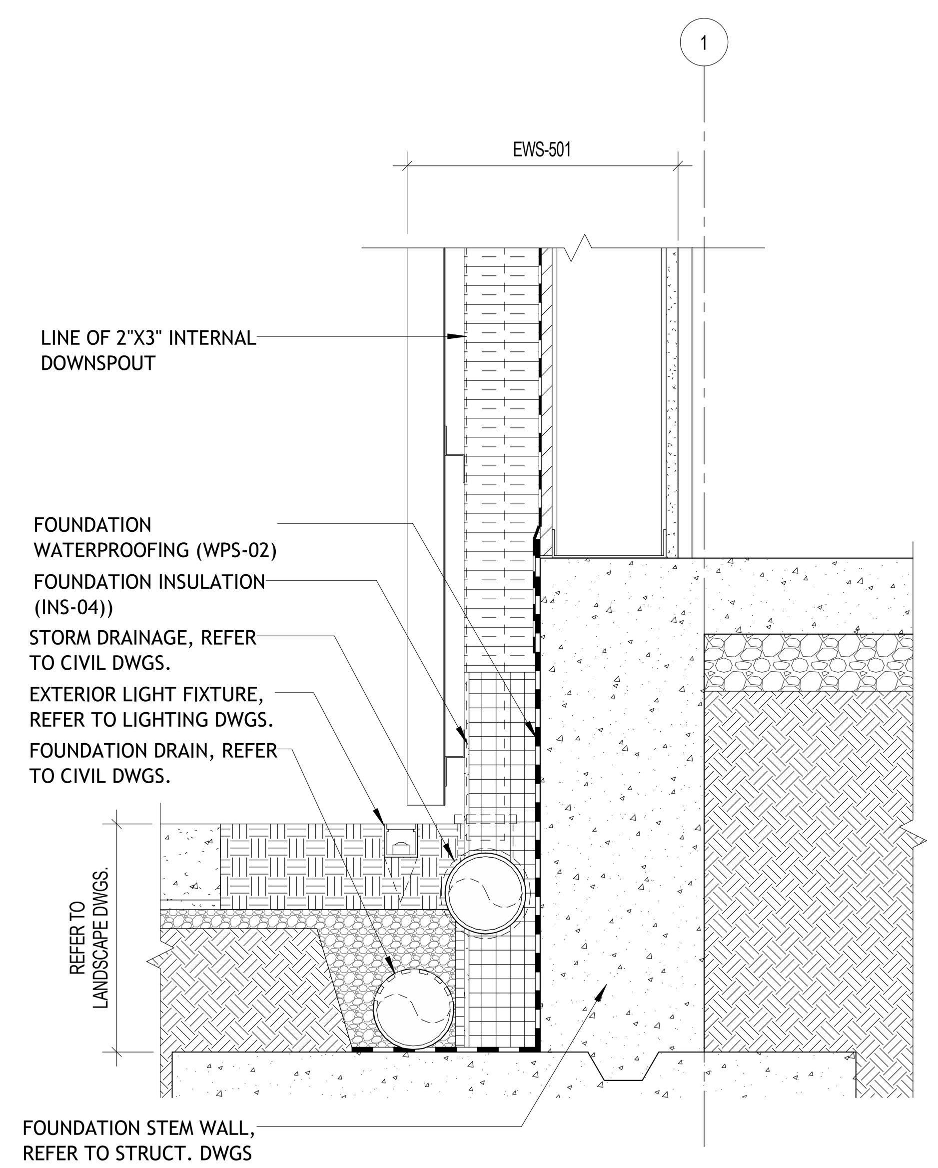
3 ERS-501 & EWS-501 GUTTER DETAIL AT EAVE
1 1/2" = 1'-0"



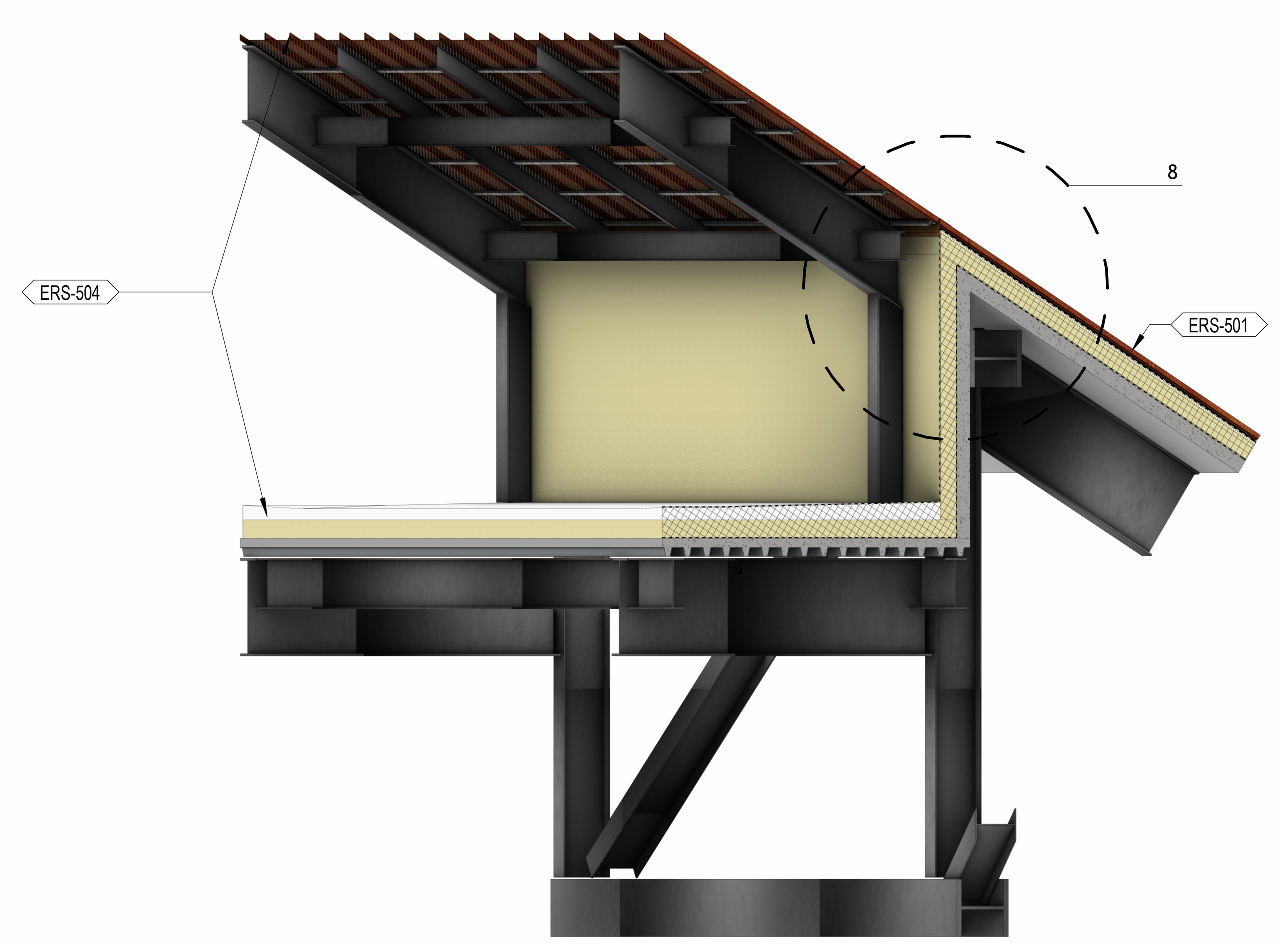
4 ERS-501 & EWS-501 GUTTER DETAIL AT EAVE AND VALLEY TRANSITION
1 1/2" = 1'-0"



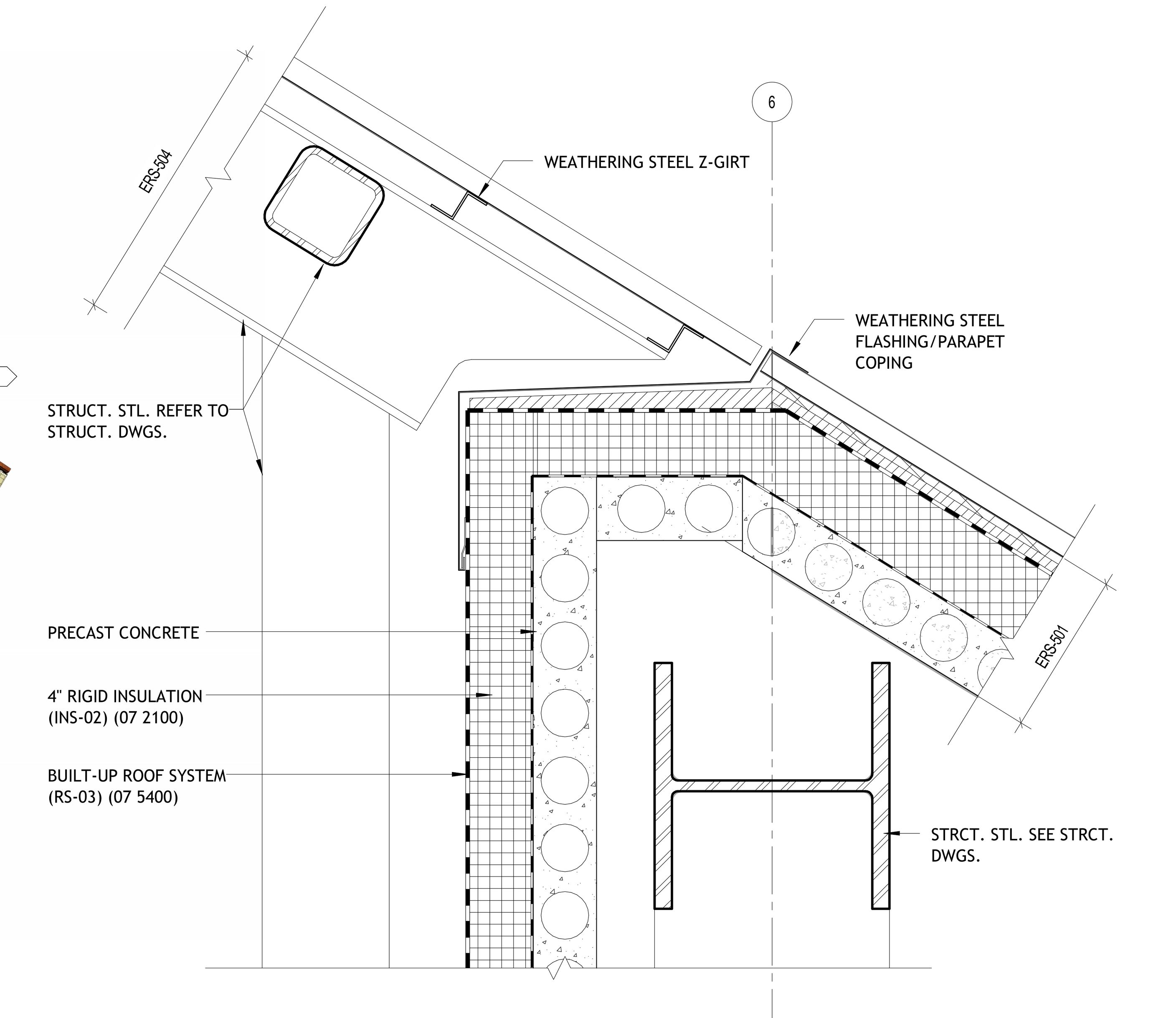
5 ERS-501 VALLEY GUTTER DETAIL
1 1/2" = 1'-0"



6 EWS-501 AT AT GRADE
1 1/2" = 1'-0"



7 AXO RENDER - ERS-501 AT MECH. PENTHOUSE TRANSITION
1/8" = 1'-0"



8 ERS-501 AT MECH. PENTHOUSE TRANSITION
1 1/2" = 1'-0"

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KEY PLAN (NTS)

SHEET NAME
WALL DETAILS

PROJECT NUMBER 1108A
DOB NUMBER 5050
SCALE As indicated
FORMAT ARCH D
SHEET NUMBER **A522**

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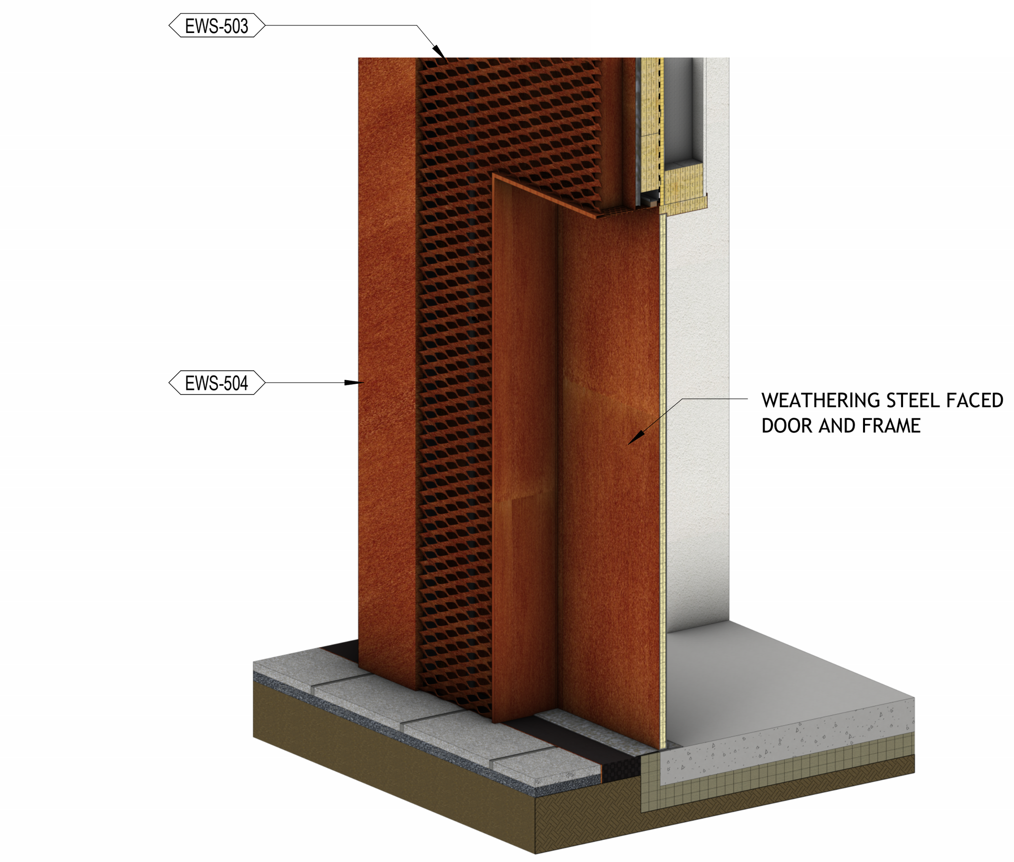
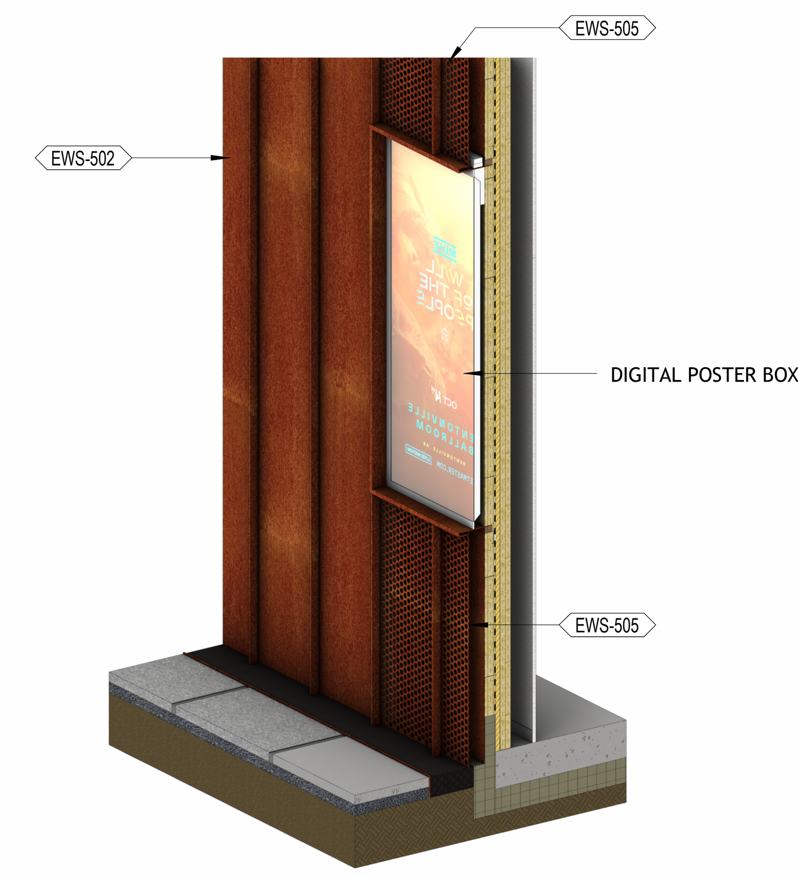
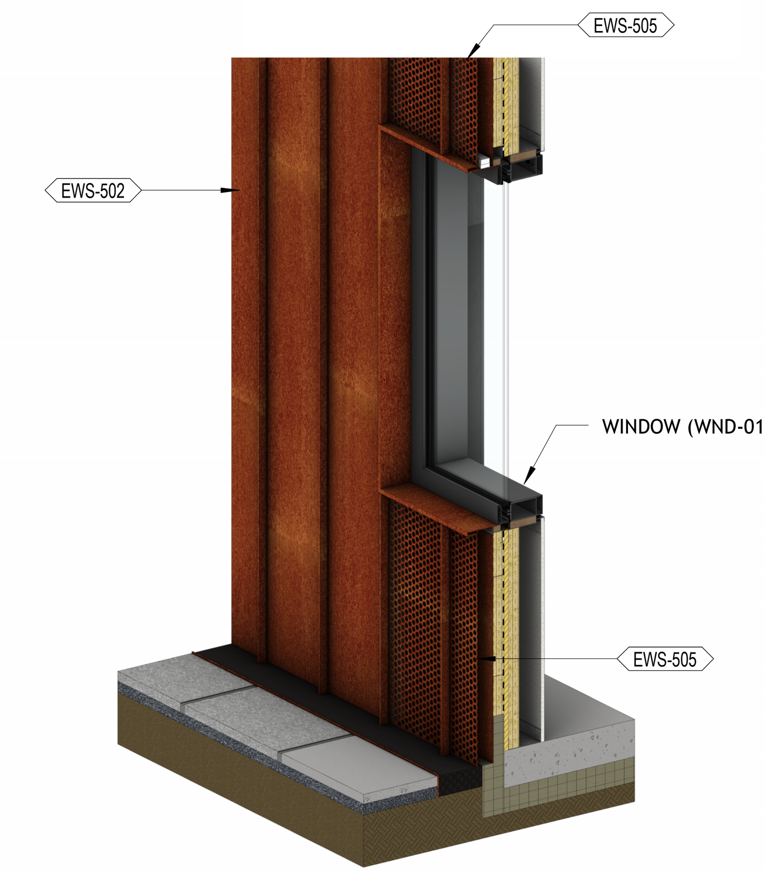


1 AXO RENDER - EWS-503 AT SERVICE DOOR
1/8" = 1'-0"

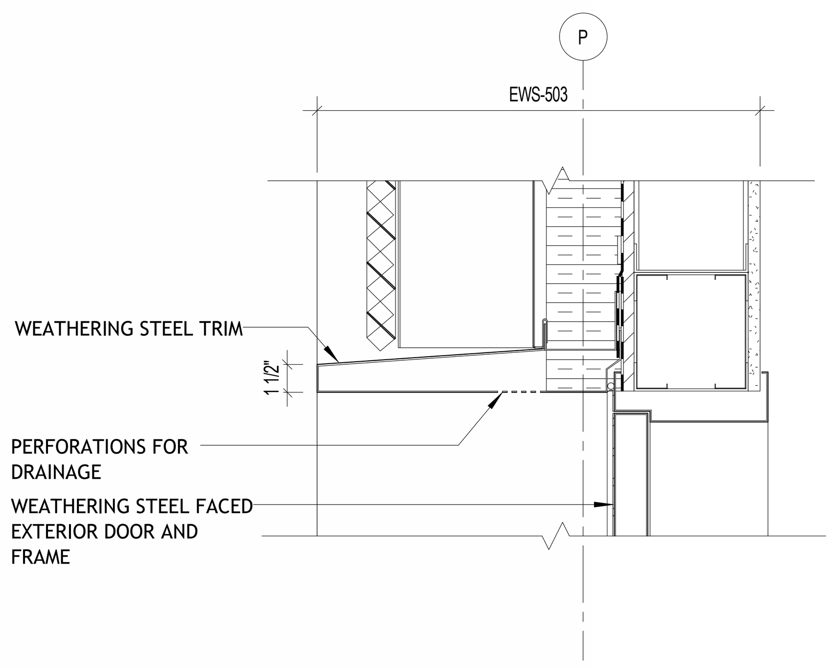
2 AXO RENDER - EWS-501 AT EGRESS DOOR
1/8" = 1'-0"



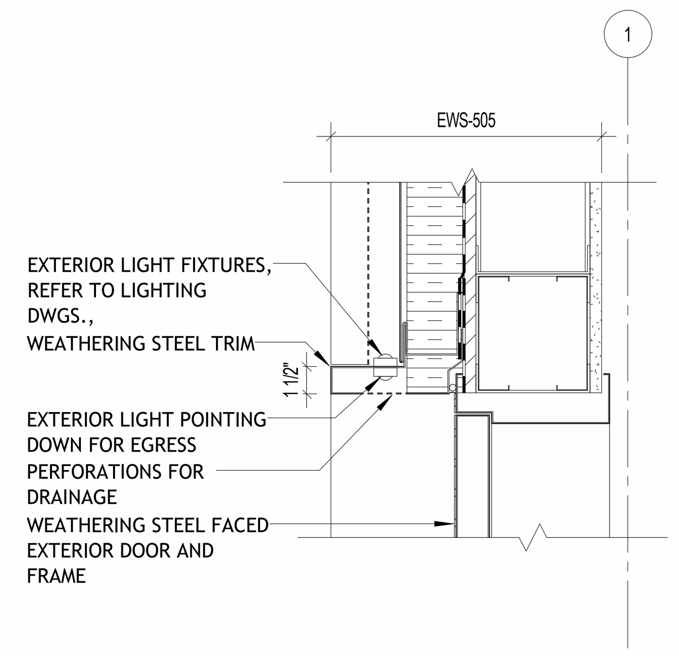
3 AXO RENDER - EWS-501 AT POSTER BOX
1/8" = 1'-0"



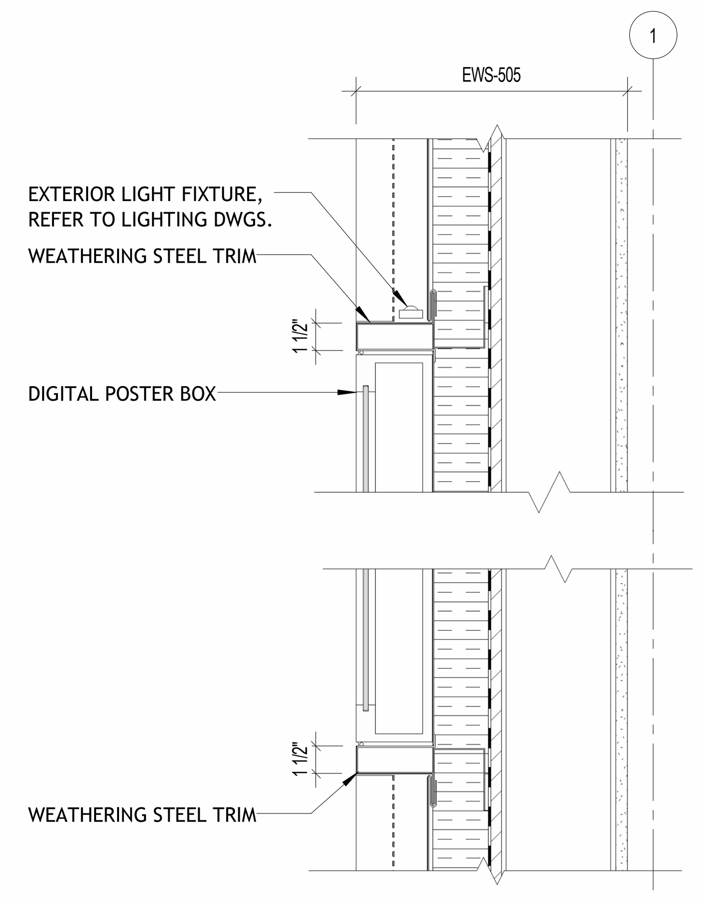
4 AXO RENDER - EWS-501 AT WINDOW
1/8" = 1'-0"



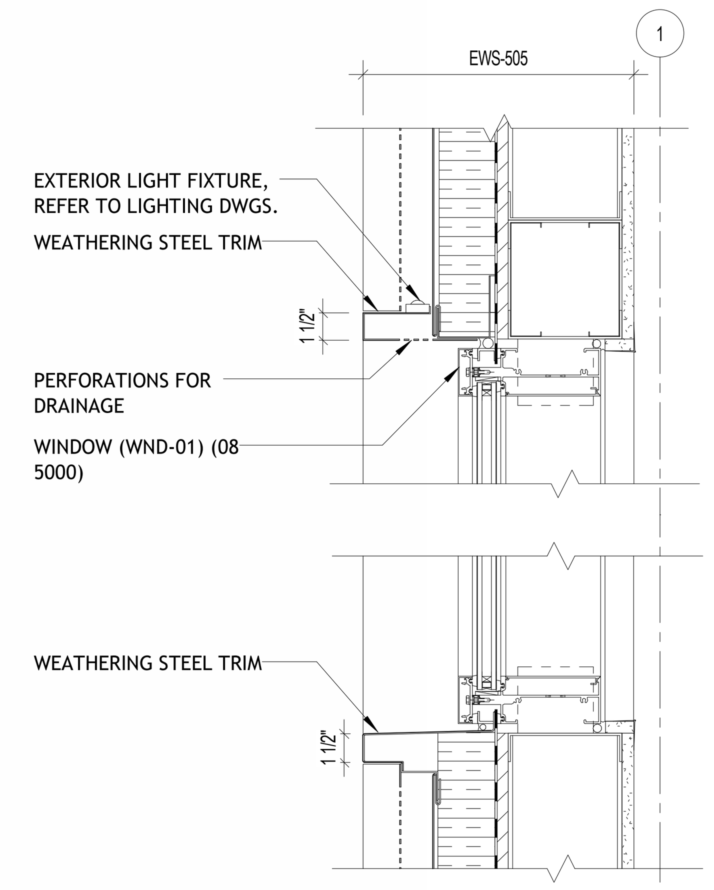
5 EWS-503 AT BOH DOOR - HEAD DETAIL
1 1/2" = 1'-0"



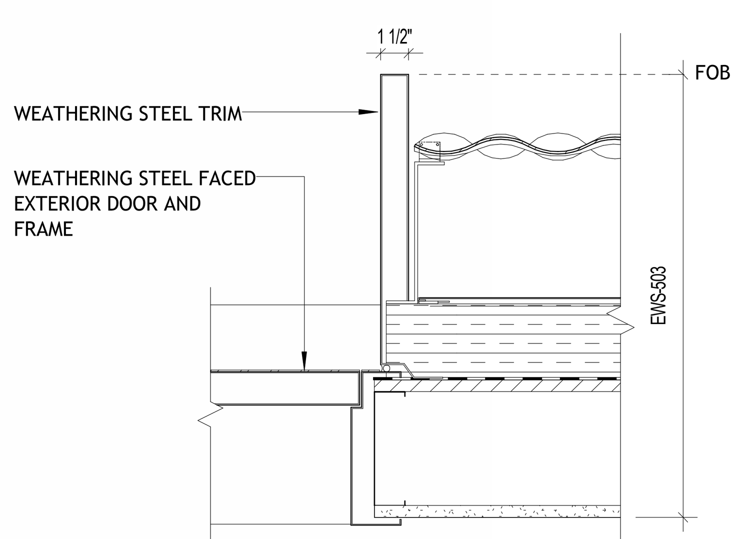
6 EWS-505 AT EGRESS DOOR - HEAD DETAIL
1 1/2" = 1'-0"



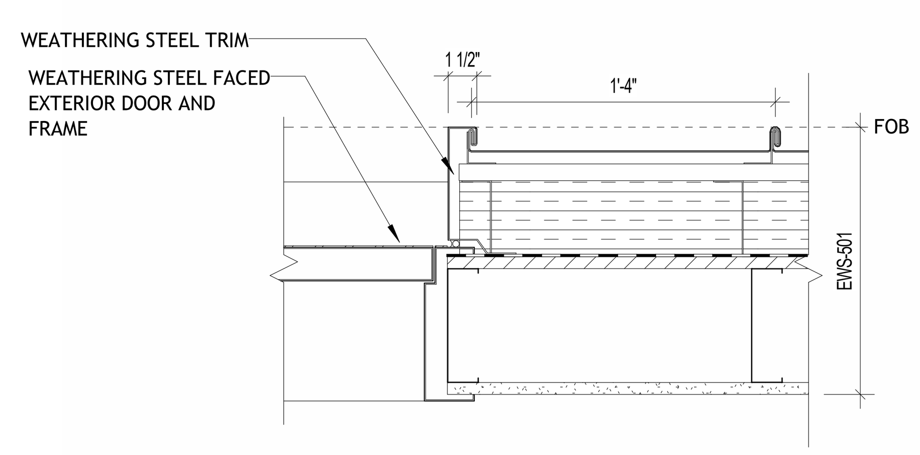
7 EWS-505 AT POSTER BOX - HEAD AND SILL DETAILS
1 1/2" = 1'-0"



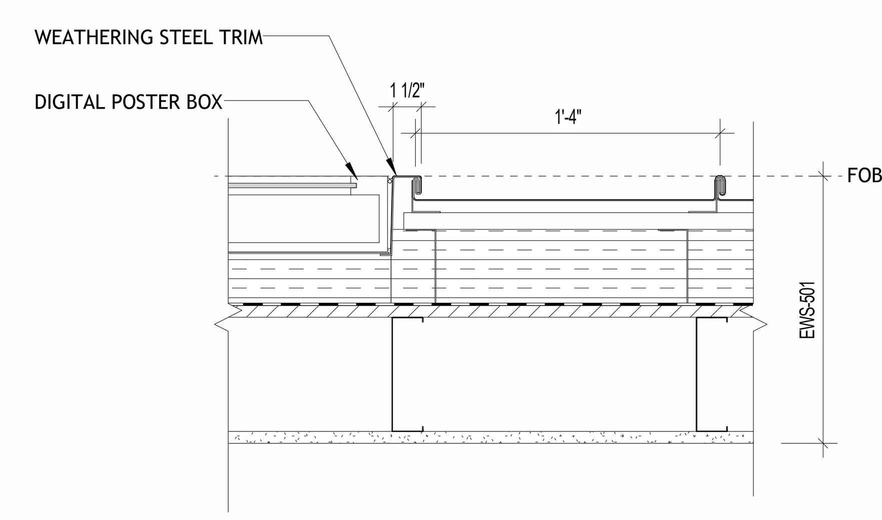
8 EWS-505 AT WINDOW - HEAD AND SILL DETAILS
1 1/2" = 1'-0"



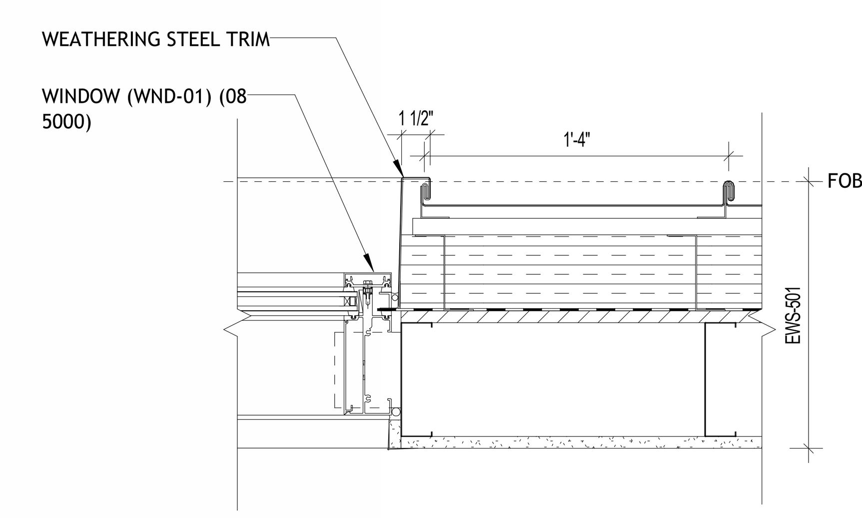
9 EWS-501 AT BOH DOOR - JAMB DETAIL
1 1/2" = 1'-0"



10 EWS-501 AT EGRESS DOOR - JAMB DETAIL
1 1/2" = 1'-0"



11 EWS-501 AT POSTER BOX - JAMB DETAIL
1 1/2" = 1'-0"



12 EWS-501 AT WINDOW - JAMB DETAIL
1 1/2" = 1'-0"

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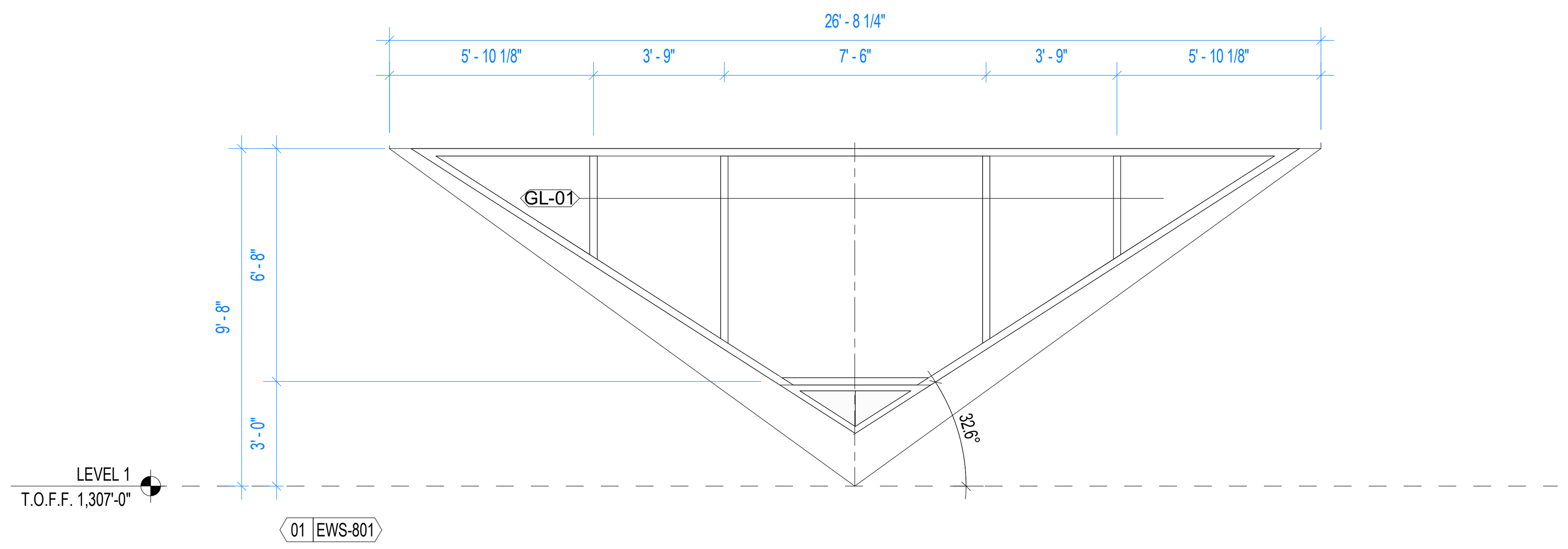
KEY PLAN (NTS)

SHEET NAME
WALL DETAILS

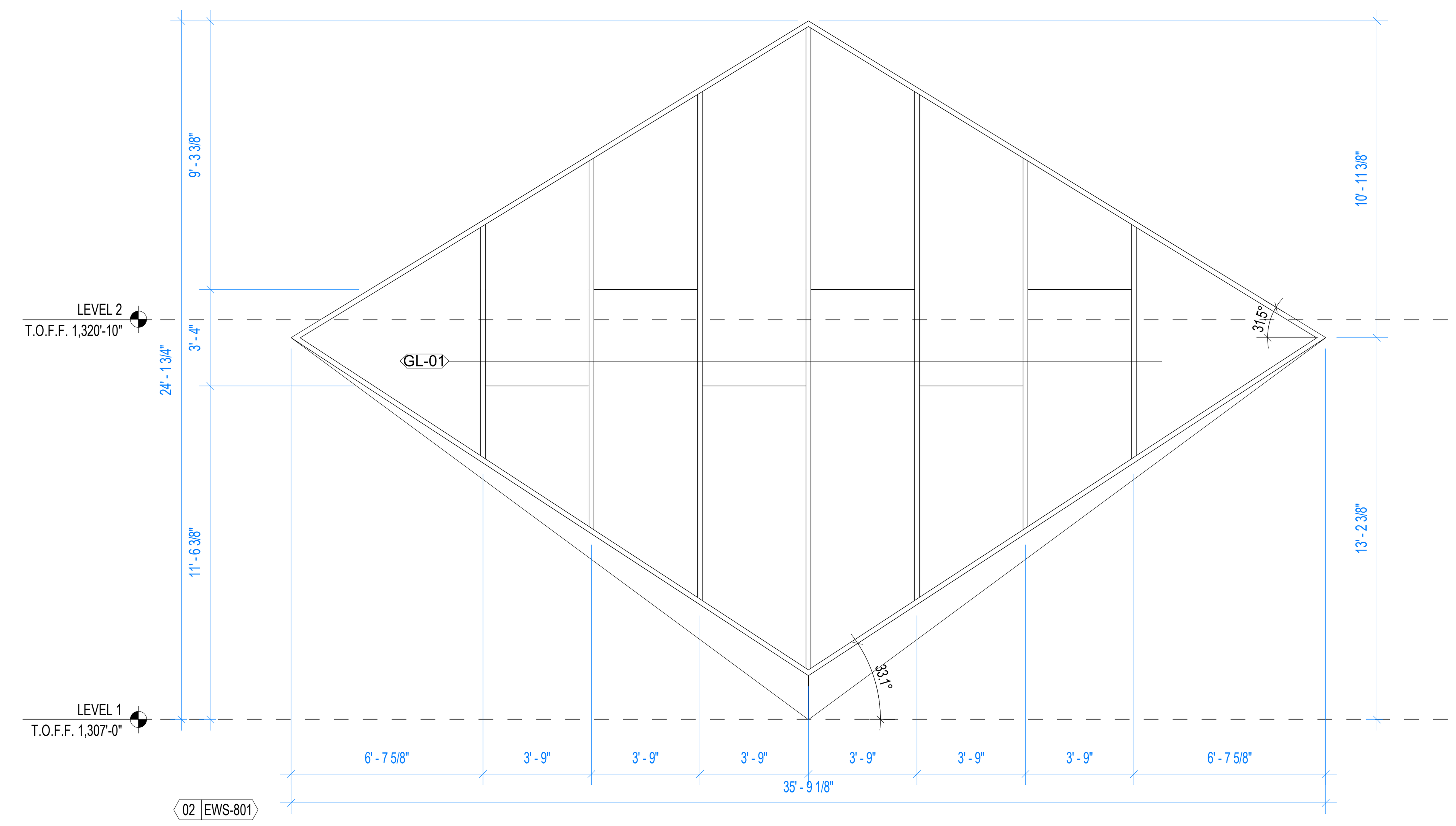
PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
As indicated
FORMAT
ARCH D

SHEET NUMBER
A523

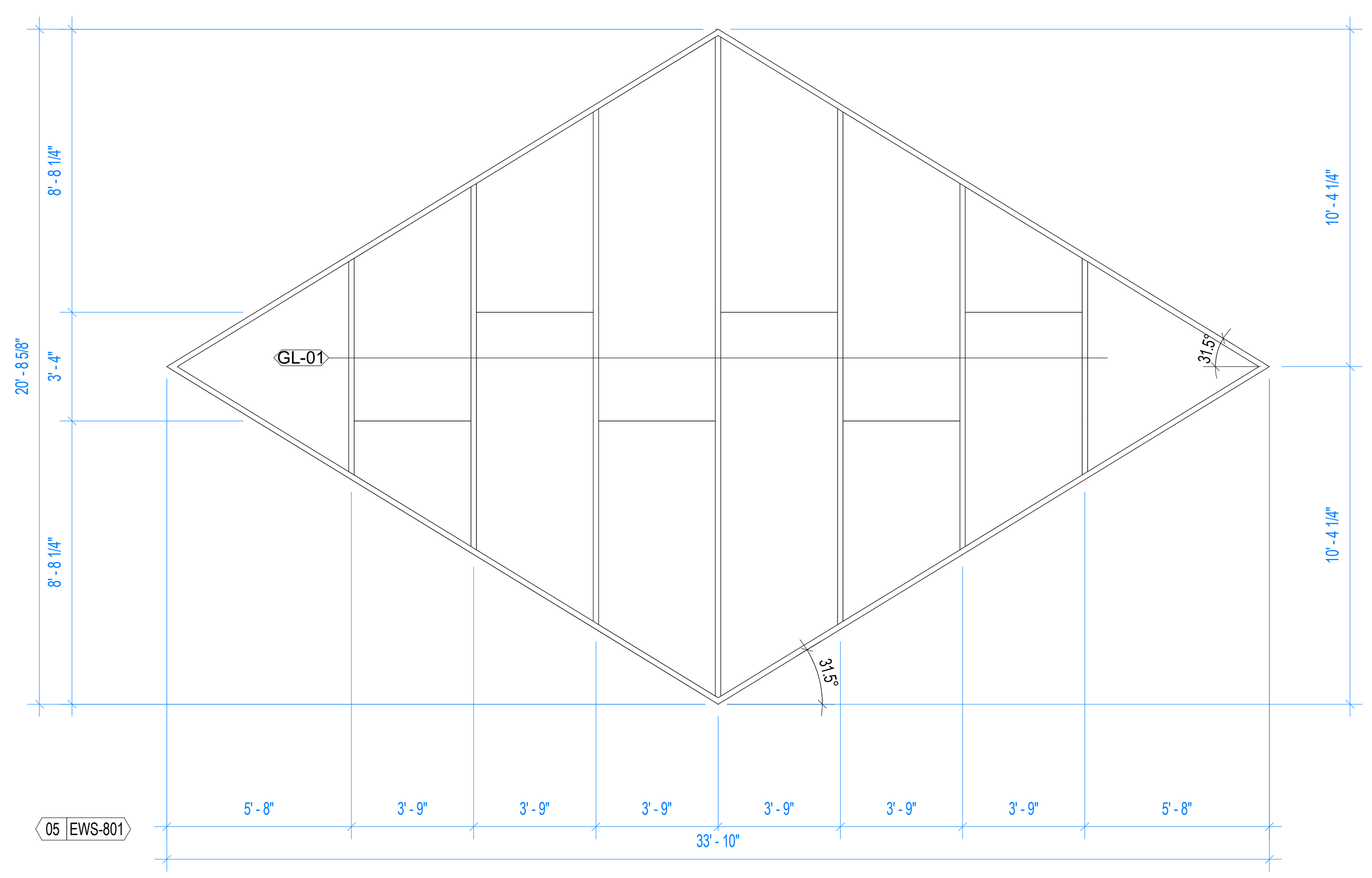
1/23/2026 9:52:35 PM



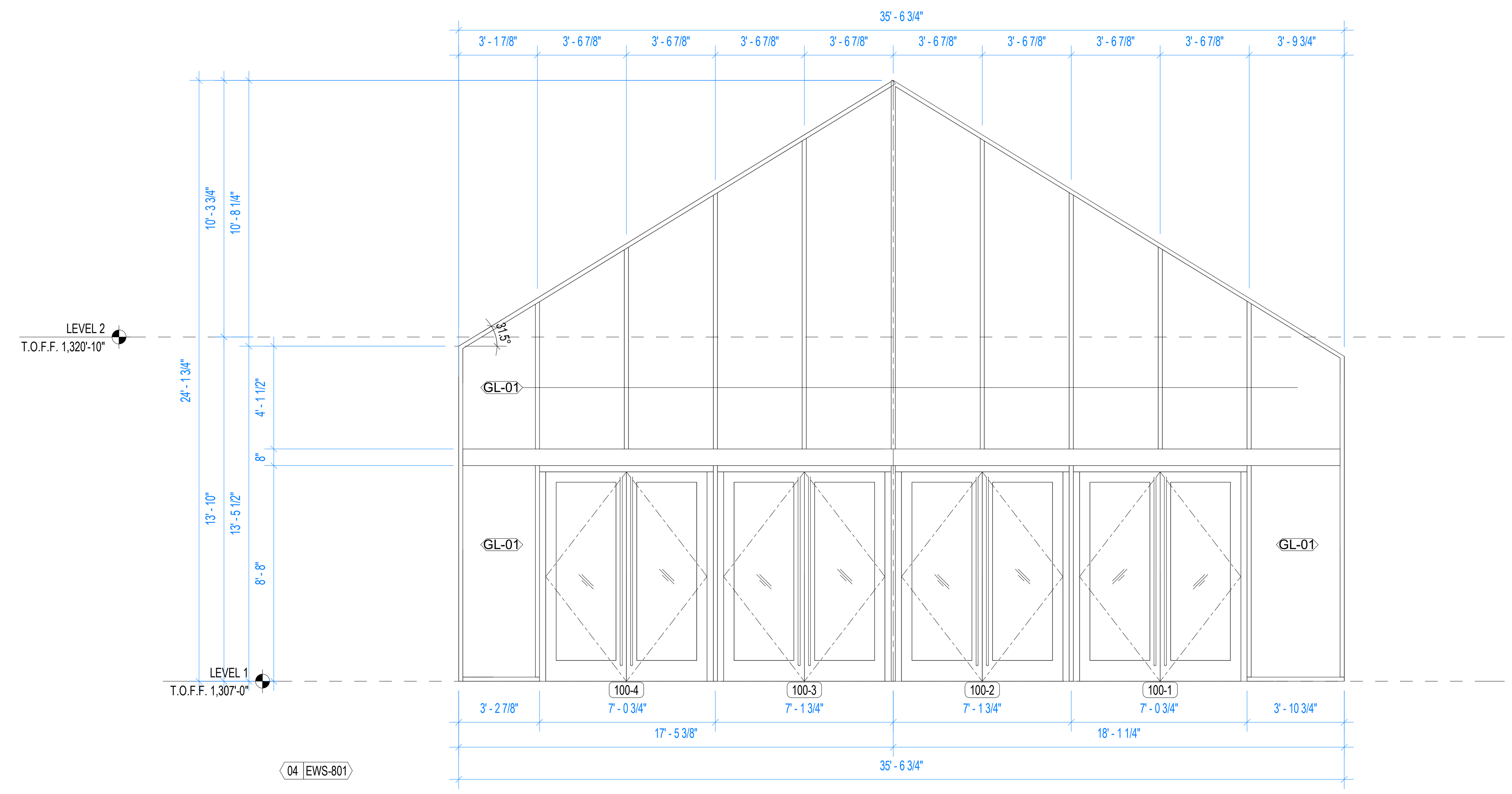
1 FRAME 1 - BOX OFFICE
1/4" = 1'-0"



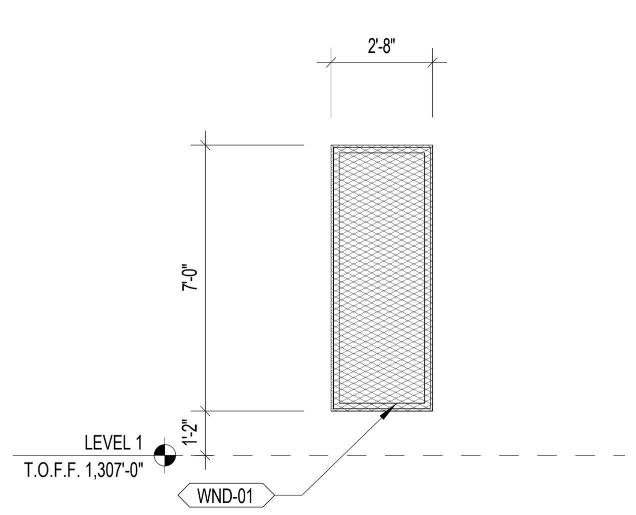
2 FRAME 2
1/4" = 1'-0"



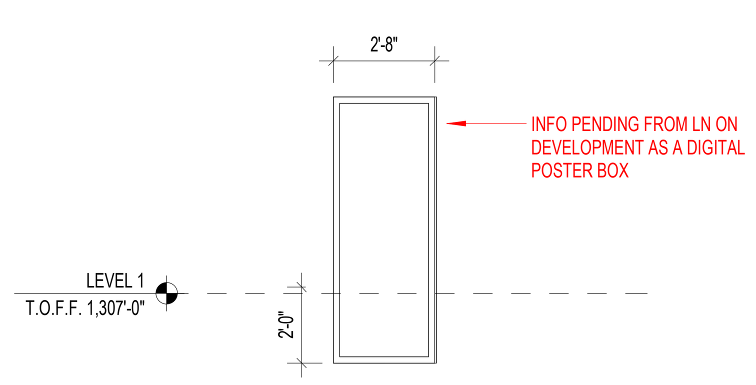
3 FRAME 5 TYPICAL
1/4" = 1'-0"



4 FRAME 4
1/4" = 1'-0"



5 FRAME 6 TYPICAL
1/4" = 1'-0"



6 POSTER BOX
1/4" = 1'-0"

GLAZING ELEVATION LEGEND

04 EWS-801 — ALUMINUM GLAZING SYSTEM TYPE
ALUMINUM GLAZING ELEVATION NUMBER

GLAZING TYPES LEGEND

GL-01 — GLAZING TYPE TAG

GLAZING GENERAL NOTES

1. ALL GLAZING TO BE TYPE GL-01 UNLESS OTHERWISE NOTED.

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PHILADELPHIA, PA 19103
T +1 215 248 4352

DATE	ISSUE
01.23.26	100% DD

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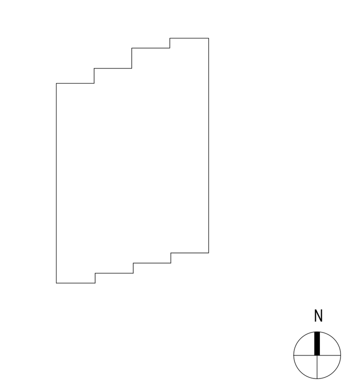
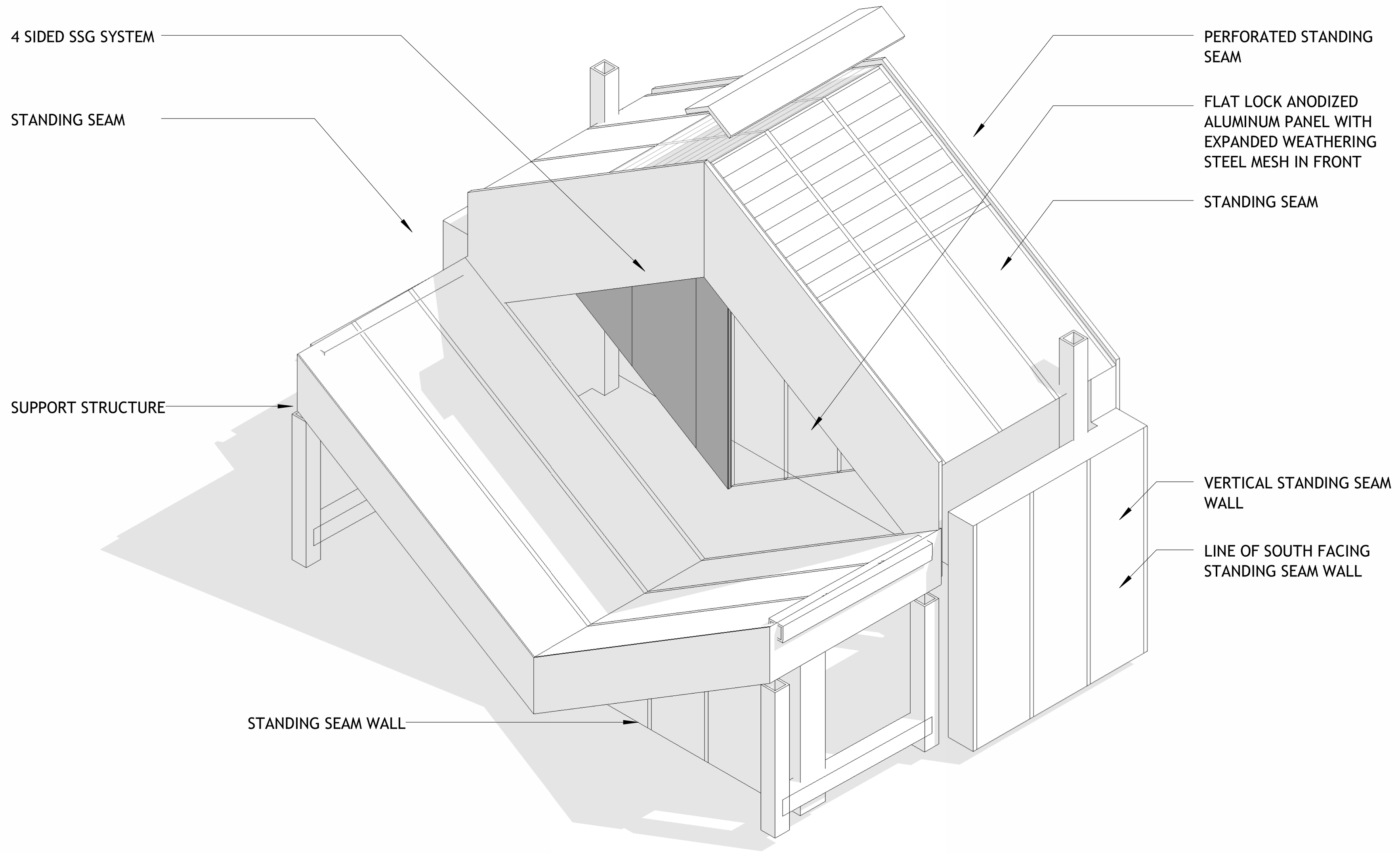
KEY PLAN (NTS)

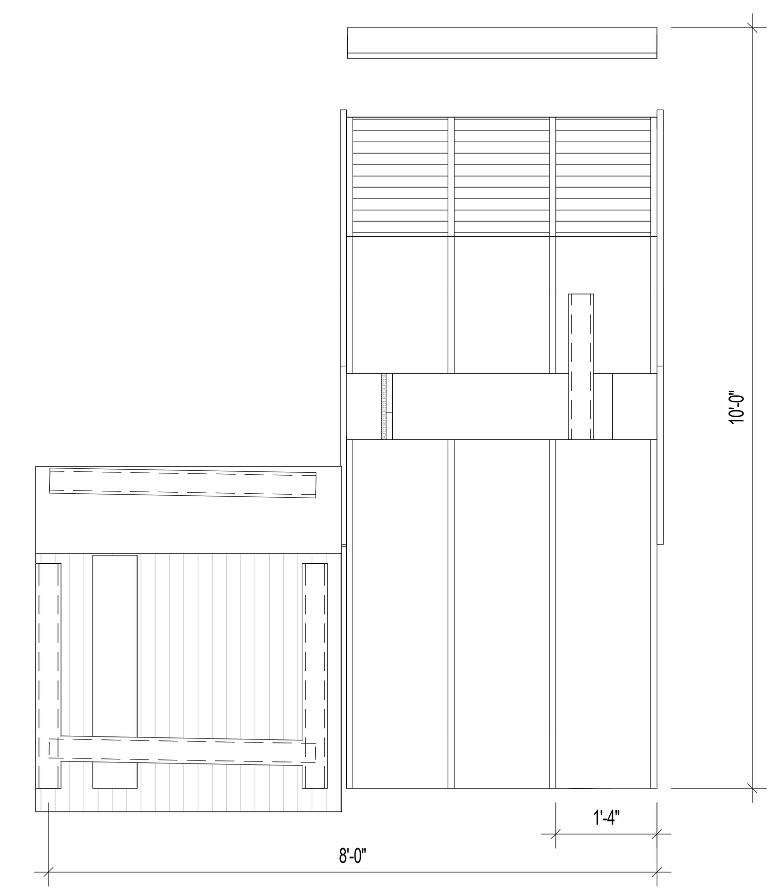


SHEET NAME
GLAZING ELEVATIONS

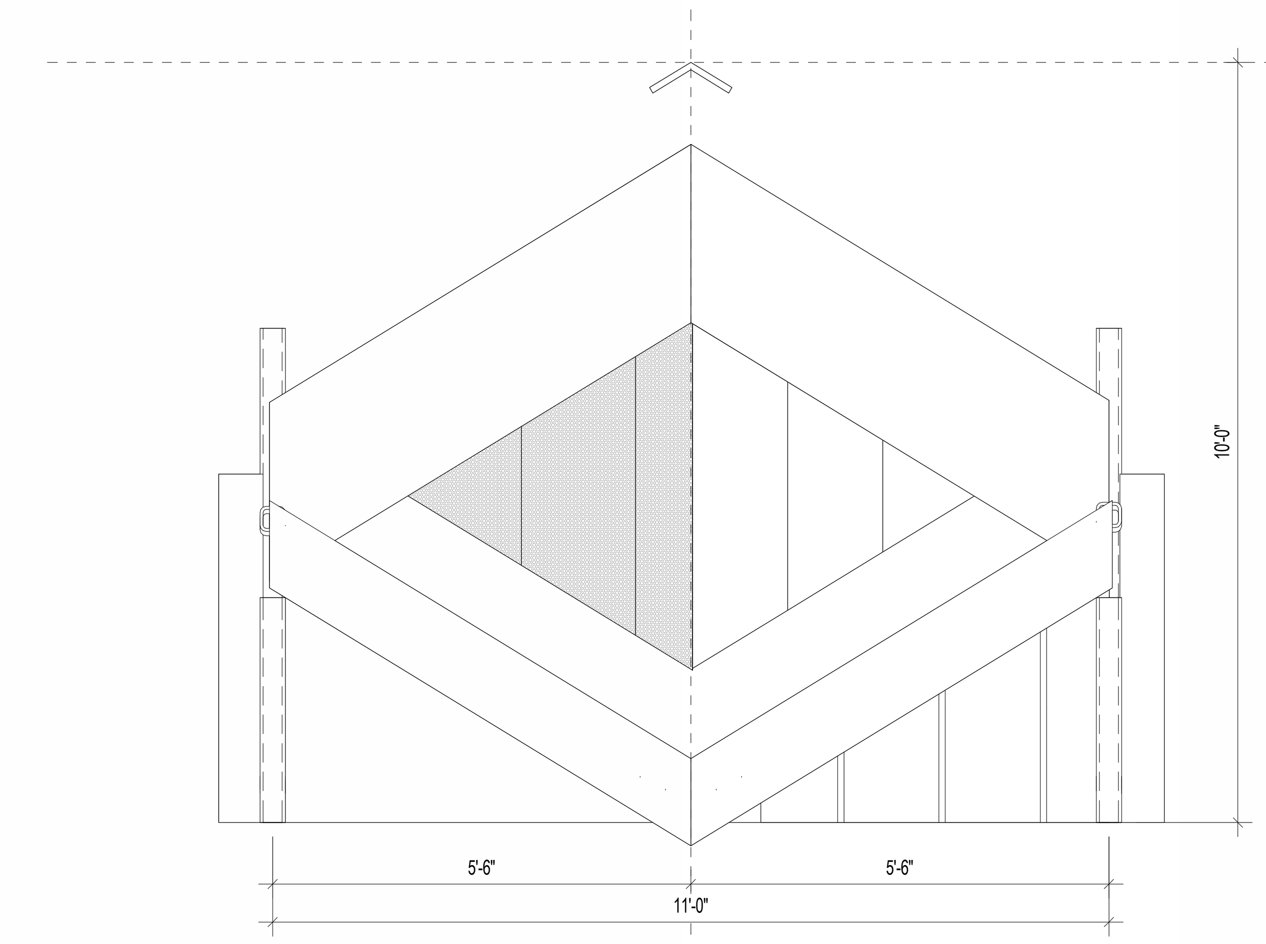
PROJECT NUMBER: 1108A
DOB NUMBER: 5050
SCALE: As indicated
FORMAT: ARCH D
SHEET NUMBER: A540



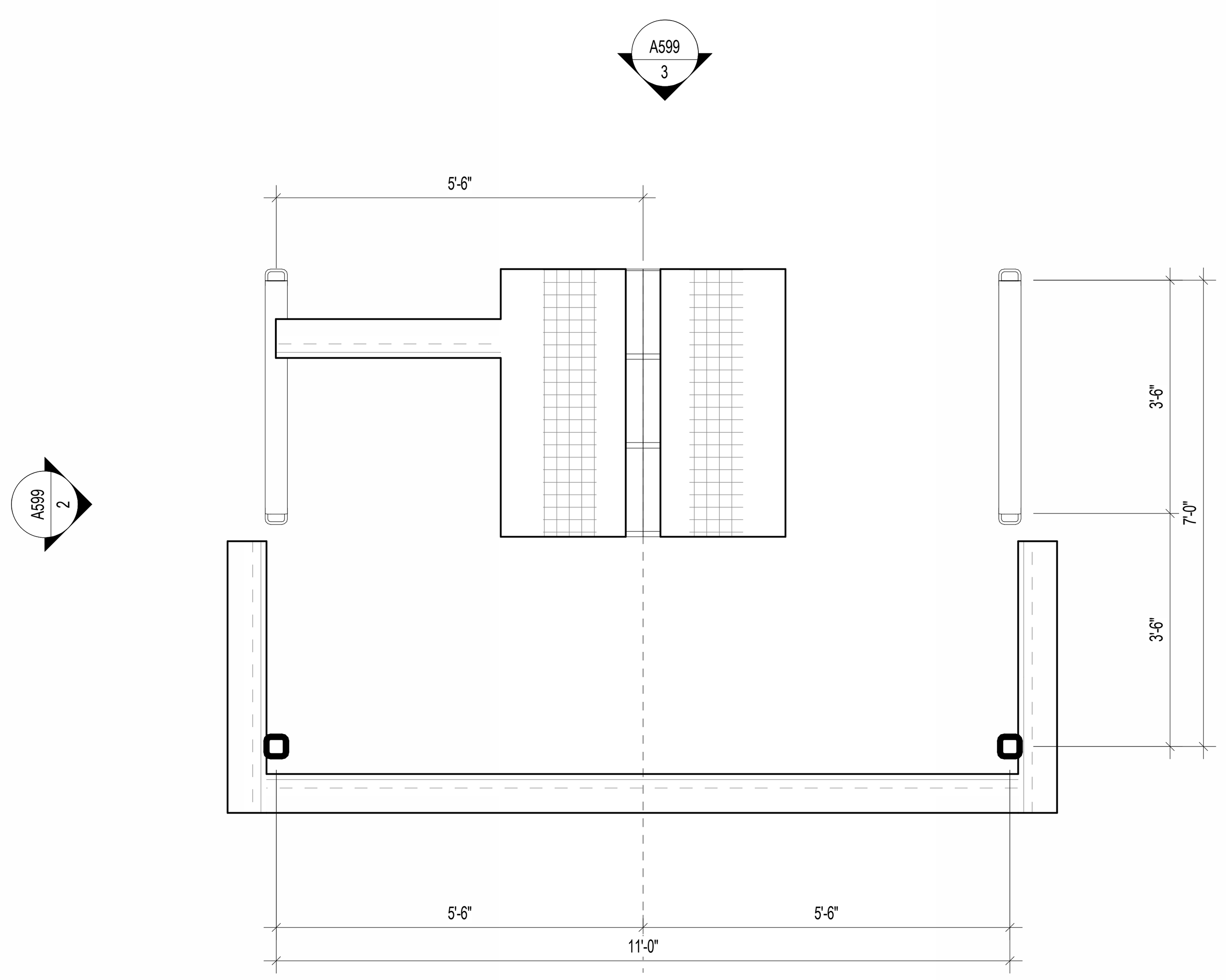
1 EXTERIOR WALL MOCKUP



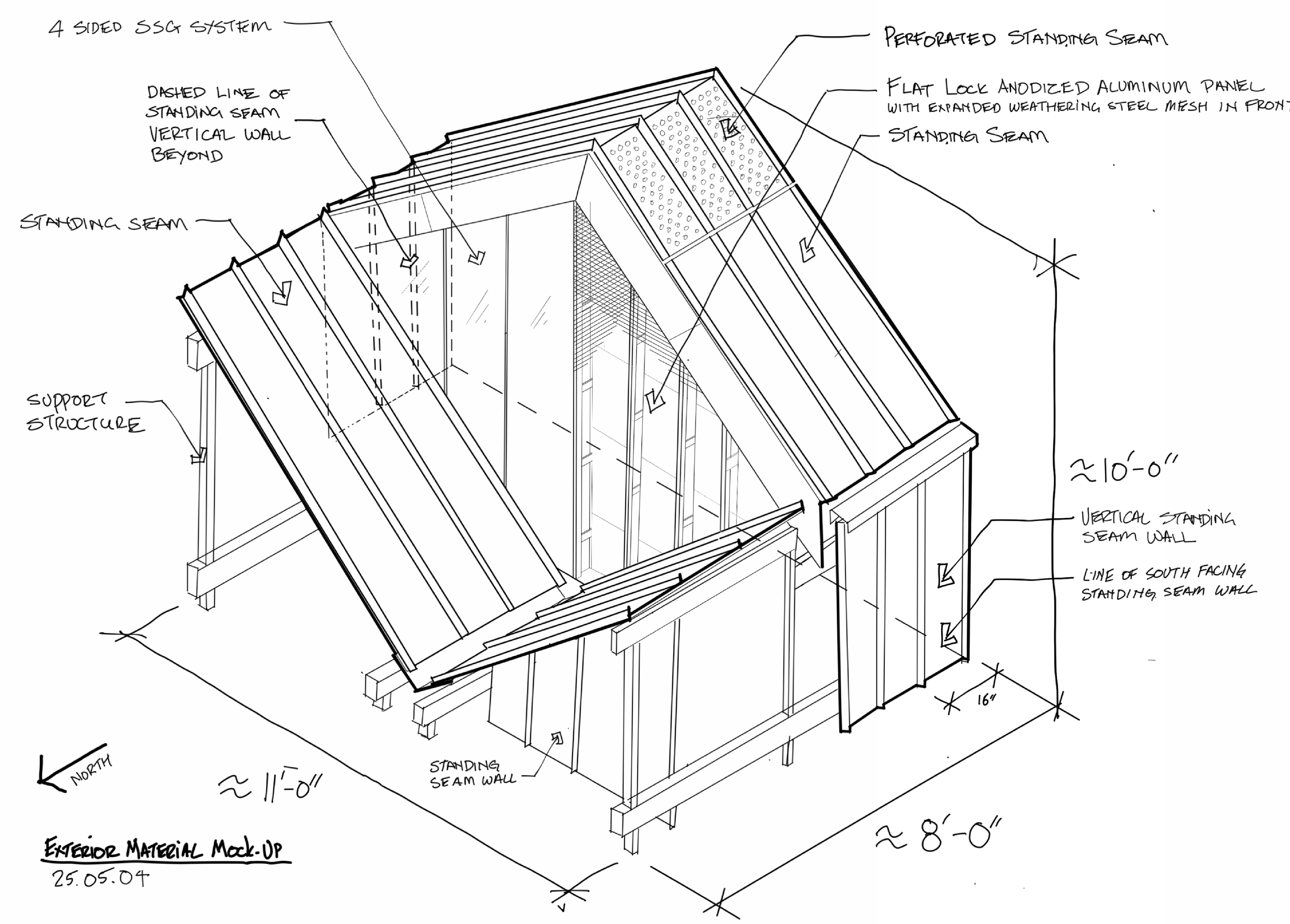
2 MOCKUP EAST ELEVATION
1/2" = 1'-0"



3 MOCKUP ELEVATION
1/2" = 1'-0"



4 LEVEL 1 - MOCKUP FP
1/2" = 1'-0"



Exterior Material Mock-Up
25.05.04

1/23/2026 9:52:46 PM

BENTONVILLE BALLROOM
607 SE E STREET
BENTONVILLE, AR
72712

CLIENT
LIVE NATION
325 N. MAPLE DRIVE
BEVERLY HILLS, CA
90210

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BJARKE INGELS GROUP
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HENDERSON ENGINEERS
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LIGHTING DESIGN
VISUAL TERRAIN
25213 AVENUE TIBBITTS
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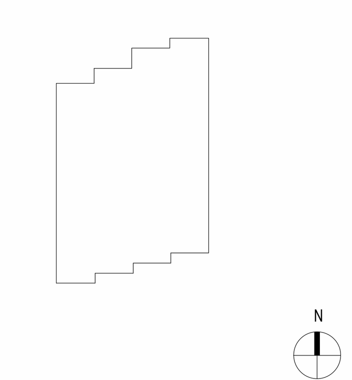
KEY PLAN (NTS)

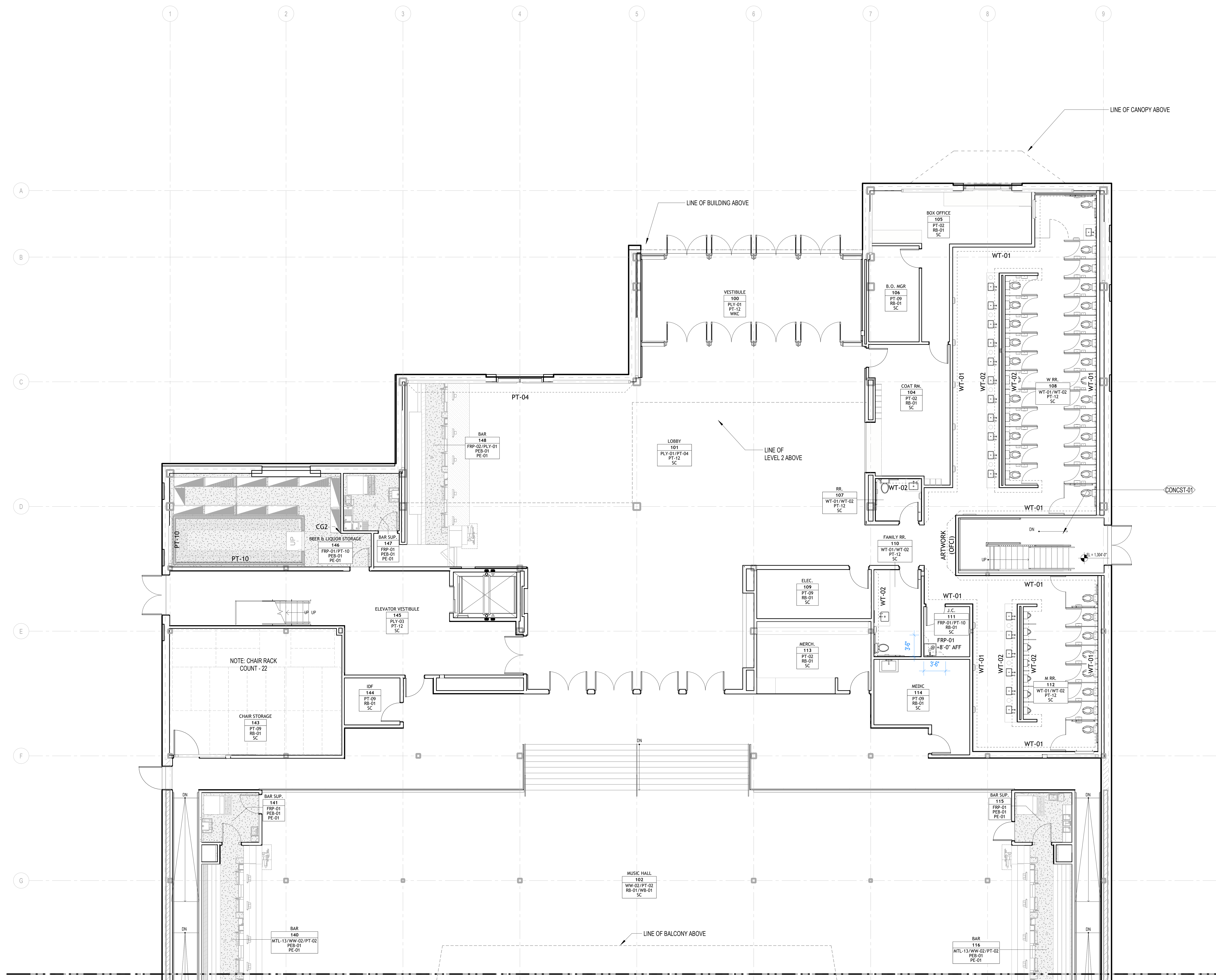


SHEET NAME

EXTERIOR WALL MOCKUP

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
1/2" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
A599



1 LEVEL 1 FINISH PLAN A
1/8" = 1'-0"

FINISHES KEY (SEE FINISH PLAN FOR LOCATIONS)

ROOM NAME
ROOM NUMBER — 111
WALL FINISH — P1
BASE FINISH — RB
FLOOR FINISH — CPT

PLAN NOTES (KEYED ON FINISH PLANS)

P1/WB
RM NM
111
P1/P2
RB/WB
CPT

WALLS
ROOM WITH FINISH TAG AND ACCENT WALL

DASHED LINE & TEXT DENOTES A SINGLE LOCATION OF MATERIAL LISTED; PRIMARY FINISHES OF ROOM ARE LISTED IN FINISH KEY.

EXAMPLE AT LEFT:
TWO BASE FINISHES AND TWO WALL FINISHES EXIST IN THE ROOM. THE DASHED LINE INDICATES LOCATIONS OF 'P1' AND 'WB'. REMAINING FINISHES ('RB' AND 'P2') ARE ON ALL OTHER WALLS

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GENERAL FINISHES NOTES

1. FLOORING MATERIALS DESIGNATED WHEREVER POSSIBLE ON THE DRAWING. CONTRACTOR TO BRING ANY DISCREPANCIES TO THE ATTENTION OF THE DESIGNER TO ENSURE THAT THE CORRECT MATERIAL IS INSTALLED.
2. ALL FLOOR MATERIALS TRANSITIONS TO OCCUR AT MIDPOINT OF CLOSED DOOR, UNLESS NOTED OTHERWISE.
3. ALL FLOORING TO CONTINUE TO THE TOEKICK OF CASEWORK/MILLWORK OR BASE OF WALL.
4. REFER TO INTERIOR ELEVATIONS FOR FULL EXTENT OF INTERIOR FINISH INFORMATION.
5. SEAMING SHOP DRAWINGS TO BE SUBMITTED TO ARCHITECT FOR REVIEW AND APPROVAL BEFORE FLOORING INSTALLATION BEGINS.
6. REFER TO SPECIFICATIONS FOR FULL DESCRIPTION OF MATERIALS & COLORS.
7. INTERIOR LATEX PAINT TO BE USED AT ALL LOCATIONS AS SPECIFIED. INTERIOR EPOXY PAINT TO BE USED AT ALL WET LOCATIONS TO INCLUDE TOILET ROOMS, HOUSEKEEPING & SHOWER ROOMS.

FINISH LEGEND

WALLS	PT-02	PAINT, TYPE 2 (09 9000)
	PT-03	PAINT, TYPE 3 (09 9000)
	PT-04	PAINT, TYPE 4 (09 9000)
	PT-06	PAINT, TYPE 6 (09 9000)
	PT-07	PAINT, TYPE 7 (09 9000)
	PT-08	PAINT, TYPE 8 (09 9000)
	PT-09	PAINT, TYPE 9 (09 9000)
	PT-10	PAINT, TYPE 10 (09 9000)
	PT-09	PAINT, TYPE 9 (09 9000)
	PLY-01	PLYWOOD, TYPE 1 (06 4000)
	PLY-03	PLYWOOD, TYPE32 (06 4000)
	WW-01	WOOD WOOL, TYPE 1 (09 8400)
	WW-02	WOOD WOOL, TYPE 2 (09 8400)
	WT-01	WALL TILE, TYPE 1 (09 3100)
	WT-02	WALL TILE, TYPE 2 (09 3100)
	WT-03	WALL TILE, TYPE 3 (09 3100)
	WC-11	WALLCOVERING, TYPE 1 (09 7200)
	WC-12	WALLCOVERING, TYPE 2 (09 7200)
	WC-13	VINYL GRAPHIC (09 7200)
	ST-01	THIN BRICK VENEER (04 2500)
BASE	PT-12	PAINT, TYPE 12 (09 9000)
	RB-01	RUBBER BASE, TYPE 1 (09 6510)
	RB-01	RUBBER BASE, TYPE 2 (09 6510)
	WB-01	WOOD BASE, TYPE 1 (06 4000)
	PEB-01	INTEGRAL POURED EPOXY BASE (09 6750)
	WTB-01	WALL TILE BASE (09 3100)
FLOORS	SC	SEALED CONCRETE
	WKC	WALKOFF CARPET, SHAW CONTRACT WELCOME II TILE 5T031, EBONY 31500
	PE-01	POURED EPOXY FLOOR (06 6750)
OTHER	MTL-13	EXPANDED METAL MESH (05 7000)
	MTL-14	EXPANDED METAL MESH (05 7000)
	FRP-01	FIBERGLASS REINFORCED PANEL, TYPE 1 (10 9500)
	FRP-02	FIBERGLASS REINFORCED PANEL, TYPE 2 (10 9500)

BENTONVILLE BALLROOM

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DATE	ISSUE
01.23.26	100% DD

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KEY PLAN (NTS)

N

SHEET NAME
FINISH PLAN - LEVEL 1 - AREA A

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
As indicated
FORMAT
ARCH D
SHEET NUMBER
A600A

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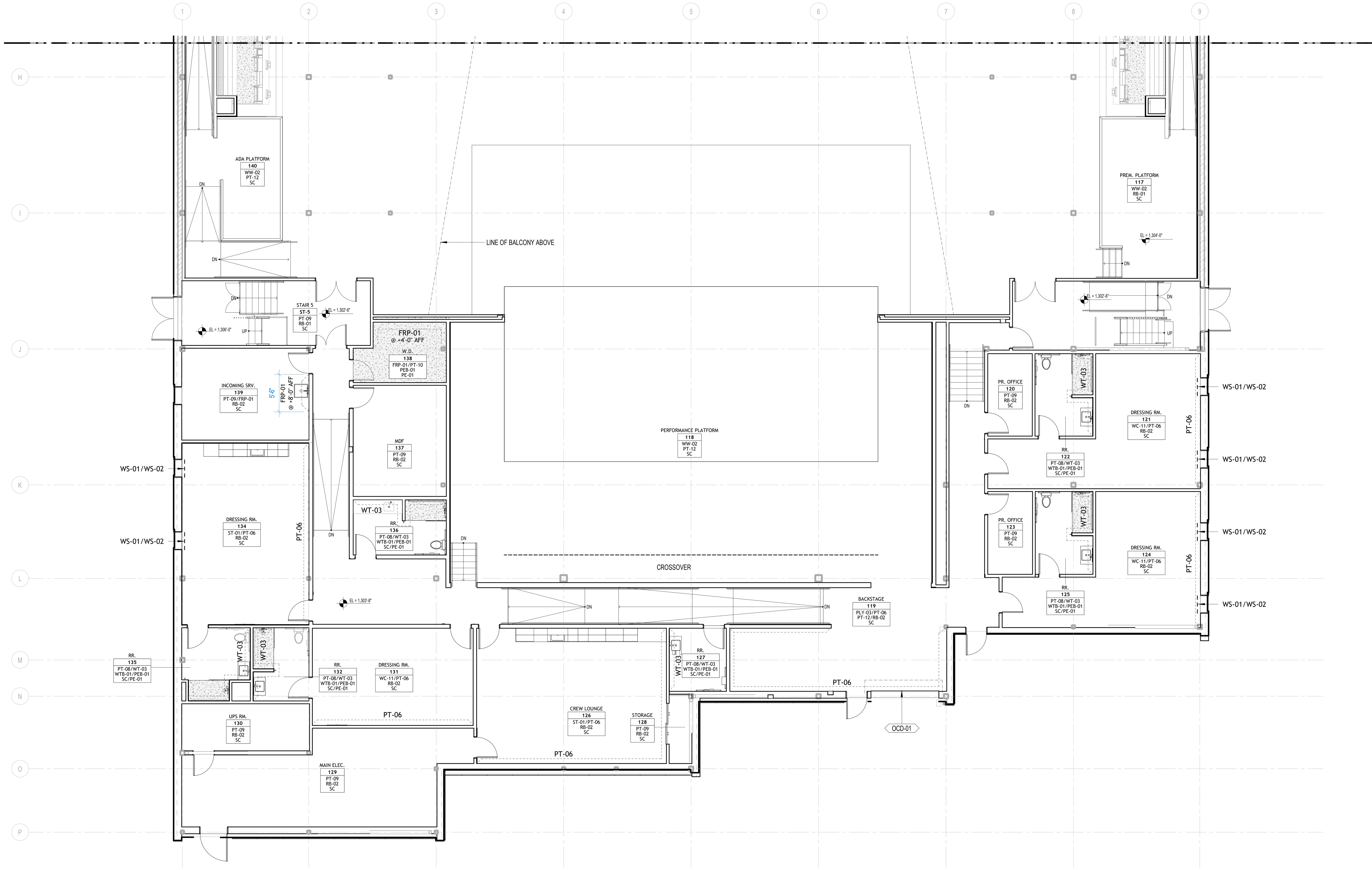

1 LEVEL 1 FINISH PLAN B
1/8" = 1'-0"

FINISHES KEY (SEE FINISH PLAN FOR LOCATIONS)

	ROOM NAME
ROOM NUMBER	111
WALL FINISH	P1
BASE FINISH	RB
FLOOR FINISH	CPT

PLAN NOTES (KEYED ON FINISH PLANS)

P1/WB
RM NM
111
P1/P2
RB/WB
CPT

WALLS

ROOM WITH FINISH TAG AND ACCENT WALL

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FINISH LEGEND

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	PT-03	PAINT, TYPE 3 (09 9000)
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	PT-06	PAINT, TYPE 6 (09 9000)
	PT-07	PAINT, TYPE 7 (09 9000)
	PT-08	PAINT, TYPE 8 (09 9000)
	PT-09	PAINT, TYPE 9 (09 9000)
	PT-10	PAINT, TYPE 10 (09 9000)
	PT-09	PAINT, TYPE 9 (09 9000)
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	WT-02	WALL TILE, TYPE 2 (09 3100)
	WT-03	WALL TILE, TYPE 3 (09 3100)
	WC-11	WALLCOVERING, TYPE 1 (09 7200)
	WC-12	WALLCOVERING, TYPE 2 (09 7200)
	WC-13	VINYL GRAPHIC (09 7200)
	ST-01	THIN BRICK VENEER (04 2500)
BASE	PT-12	PAINT, TYPE 12 (09 9000)
	RB-01	RUBBER BASE, TYPE 1 (09 6510)
	RB-01	RUBBER BASE, TYPE 2 (09 6510)
	WB-01	WOOD BASE, TYPE 1 (06 4000)
	PEB-01	INTEGRAL POURED EPOXY BASE (09 6750)
	WTB-01	WALL TILE BASE (09 3100)
FLOORS	SC	SEALED CONCRETE
	WKC	WALKOFF CARPET, SHAW CONTRACT WELCOME II TILE 5T031, EBONY 31500
	PE-01	POURED EPOXY FLOOR (06 6750)
OTHER	MTL-13	EXPANDED METAL MESH (05 7000)
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	FRP-01	FIBERGLASS REINFORCED PANEL, TYPE 1 (10 9500)
	FRP-02	FIBERGLASS REINFORCED PANEL, TYPE 2 (10 9500)

BENTONVILLE BALLROOM
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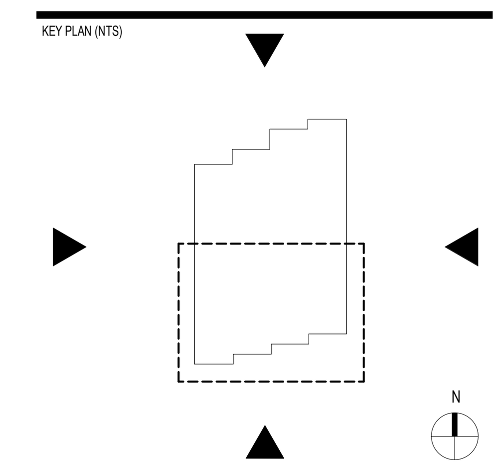
KEY PLAN (NTS)



SHEET NAME
FINISH PLAN - LEVEL 1 - AREA B

PROJECT NUMBER 1108A
DOB NUMBER 5050
SCALE As indicated
FORMAT ARCH D
SHEET NUMBER A600B

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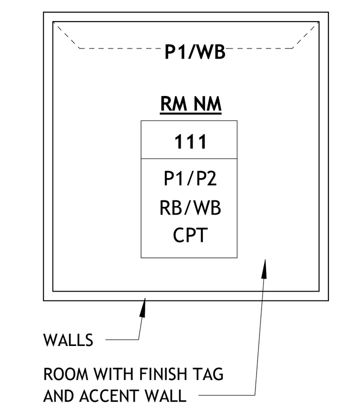
FINISHES KEY (SEE FINISH PLAN FOR LOCATIONS)

ROOM NAME

ROOM NUMBER	111
WALL FINISH	P1
BASE FINISH	RB
FLOOR FINISH	CPT

PLAN NOTES (KEYED ON FINISH PLANS)



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	PT-03	PAINT, TYPE 3 (09 9000)
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	PT-06	PAINT, TYPE 6 (09 9000)
	PT-07	PAINT, TYPE 7 (09 9000)
	PT-08	PAINT, TYPE 8 (09 9000)
	PT-09	PAINT, TYPE 9 (09 9000)
	PT-10	PAINT, TYPE 10 (09 9000)
	PT-09	PAINT, TYPE 9 (09 9000)
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	WW-01	WOOD WOOL, TYPE 1 (09 8400)
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	WC-13	VINYL GRAPHIC (09 7200)
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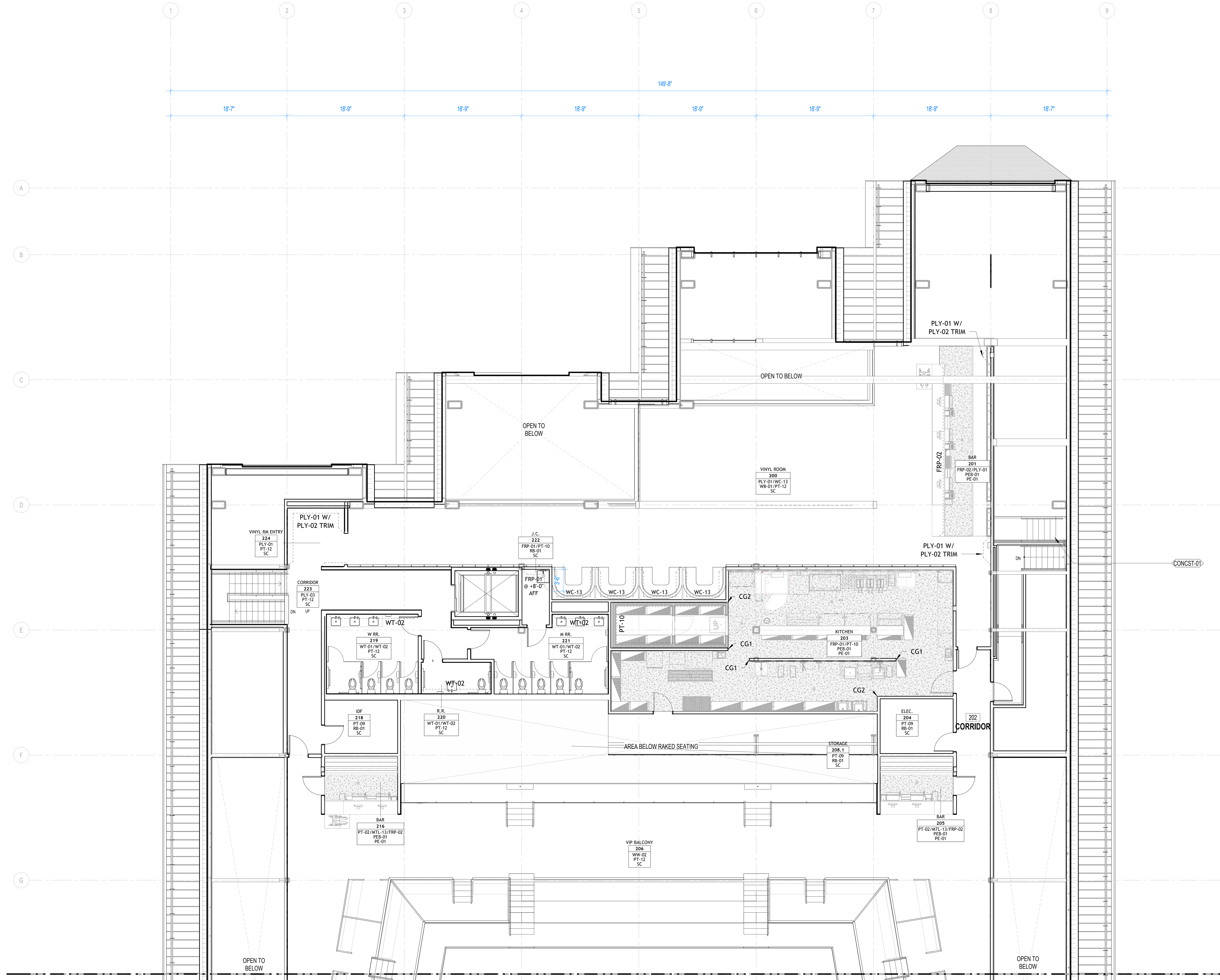
	FRP-01	FIBERGLASS REINFORCED PANEL, TYPE 1 (10 9500)
	FRP-02	FIBERGLASS REINFORCED PANEL, TYPE 2 (10 9500)



1 LEVEL 2 FINISH PLAN A
1/8" = 1'-0"

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607 SE E STREET
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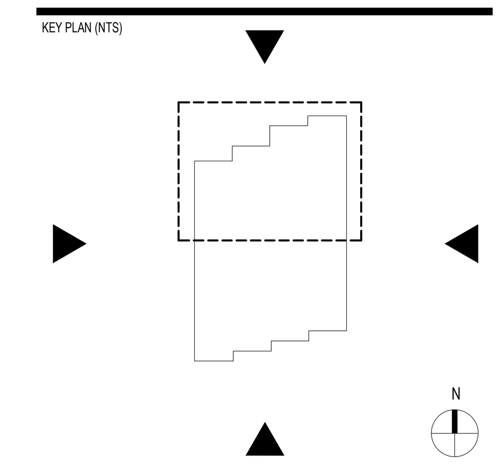
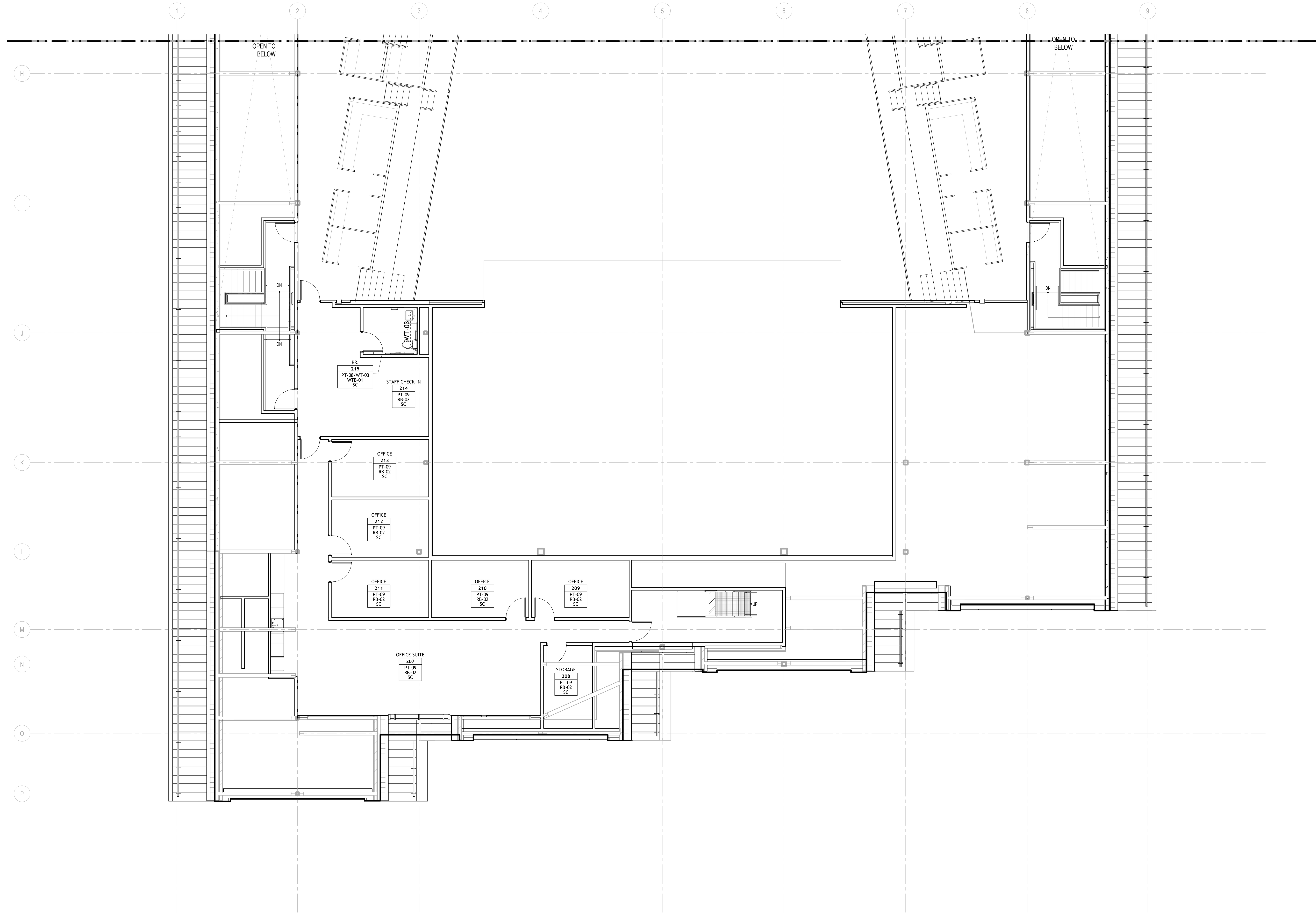


SHEET NAME

FINISH PLAN - LEVEL 2 - AREA A

PROJECT NUMBER 1108A
DOB NUMBER 5050
SCALE As indicated
FORMAT ARCH D
SHEET NUMBER **A601A**



1 LEVEL 2 FINISH PLAN B
1/8" = 1'-0"

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FINISHES KEY (SEE FINISH PLAN FOR LOCATIONS)

ROOM NAME

ROOM NUMBER	111
WALL FINISH	P1
BASE FINISH	RB
FLOOR FINISH	CPT

PLAN NOTES (KEYED ON FINISH PLANS)

P1/WB
RM NM
111
P1/P2
RB/WB
CPT

WALLS

ROOM WITH FINISH TAG AND ACCENT WALL

DASHED LINE & TEXT DENOTES A SINGLE LOCATION OF MATERIAL LISTED; PRIMARY FINISHES OF ROOM ARE LISTED IN FINISH KEY.

EXAMPLE AT LEFT:
TWO BASE FINISHES AND TWO WALL FINISHES EXIST IN THE ROOM. THE DASHED LINE INDICATES LOCATIONS OF 'P1' AND 'WB'. REMAINING FINISHES ('RB' AND 'P2') ARE ON ALL OTHER WALLS

REFER TO INTERIOR ELEVATIONS FOR FULL EXTENT OF INTERIOR FINISH INFORMATION.

GENERAL FINISHES NOTES

1. FLOORING MATERIALS DESIGNATED WHEREVER POSSIBLE ON THE DRAWING. CONTRACTOR TO BRING ANY DISCREPANCIES TO THE ATTENTION OF THE DESIGNER TO ENSURE THAT THE CORRECT MATERIAL IS INSTALLED.
2. ALL FLOOR MATERIALS TRANSITIONS TO OCCUR AT MIDPOINT OF CLOSED DOOR, UNLESS NOTED OTHERWISE.
3. ALL FLOORING TO CONTINUE TO THE TOEKICK OF CASEWORK/MILLWORK OR BASE OF WALL.
4. REFER TO INTERIOR ELEVATIONS FOR FULL EXTENT OF INTERIOR FINISH INFORMATION.
5. SEAMING SHOP DRAWINGS TO BE SUBMITTED TO ARCHITECT FOR REVIEW AND APPROVAL BEFORE FLOORING INSTALLATION BEGINS.
6. REFER TO SPECIFICATIONS FOR FULL DESCRIPTION OF MATERIALS & COLORS.
7. INTERIOR LATEX PAINT TO BE USED AT ALL LOCATIONS AS SPECIFIED. INTERIOR EPOXY PAINT TO BE USED AT ALL WET LOCATIONS TO INCLUDE TOILET ROOMS, HOUSEKEEPING & SHOWER ROOMS.

FINISH LEGEND

WALLS	PT-02	PAINT, TYPE 2 (09 9000)
	PT-03	PAINT, TYPE 3 (09 9000)
	PT-04	PAINT, TYPE 4 (09 9000)
	PT-06	PAINT, TYPE 6 (09 9000)
	PT-07	PAINT, TYPE 7 (09 9000)
	PT-08	PAINT, TYPE 8 (09 9000)
	PT-09	PAINT, TYPE 9 (09 9000)
	PT-10	PAINT, TYPE 10 (09 9000)
	PT-09	PAINT, TYPE 9 (09 9000)
	PLY-01	PLYWOOD, TYPE 1 (06 4000)
	PLY-03	PLYWOOD, TYPE32 (06 4000)
	WW-01	WOOD WOOL, TYPE 1 (09 8400)
	WW-02	WOOD WOOL, TYPE 2 (09 8400)
	WT-01	WALL TILE, TYPE 1 (09 3100)
	WT-02	WALL TILE, TYPE 2 (09 3100)
	WT-03	WALL TILE, TYPE 3 (09 3100)
	WC-11	WALLCOVERING, TYPE 1 (09 7200)
	WC-12	WALLCOVERING, TYPE 2 (09 7200)
	WC-13	VINYL GRAPHIC (09 7200)
	ST-01	THIN BRICK VENEER (04 2500)
BASE	PT-12	PAINT, TYPE 12 (09 9000)
	RB-01	RUBBER BASE, TYPE 1 (09 6510)
	RB-01	RUBBER BASE, TYPE 2 (09 6510)
	WB-01	WOOD BASE, TYPE 1 (06 4000)
	PEB-01	INTEGRAL POURED EPOXY BASE (09 6750)
	WTB-01	WALL TILE BASE (09 3100)
FLOORS	SC	SEALED CONCRETE
	WKC	WALKOFF CARPET, SHAW CONTRACT WELCOME II TILE 5T031, EBONY 31500
	PE-01	POURED EPOXY FLOOR (06 6750)
OTHER	MTL-13	EXPANDED METAL MESH (05 7000)
	MTL-14	EXPANDED METAL MESH (05 7000)
	FRP-01	FIBERGLASS REINFORCED PANEL, TYPE 1 (10 9500)
	FRP-02	FIBERGLASS REINFORCED PANEL, TYPE 2 (10 9500)

BENTONVILLE BALLROOM
607 SE E STREET
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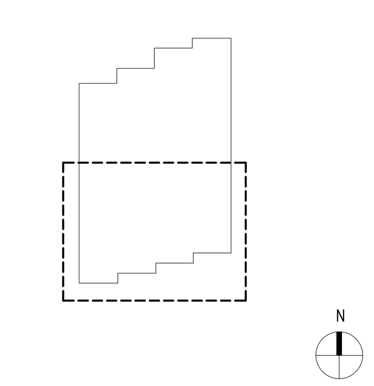
KEY PLAN (NTS)

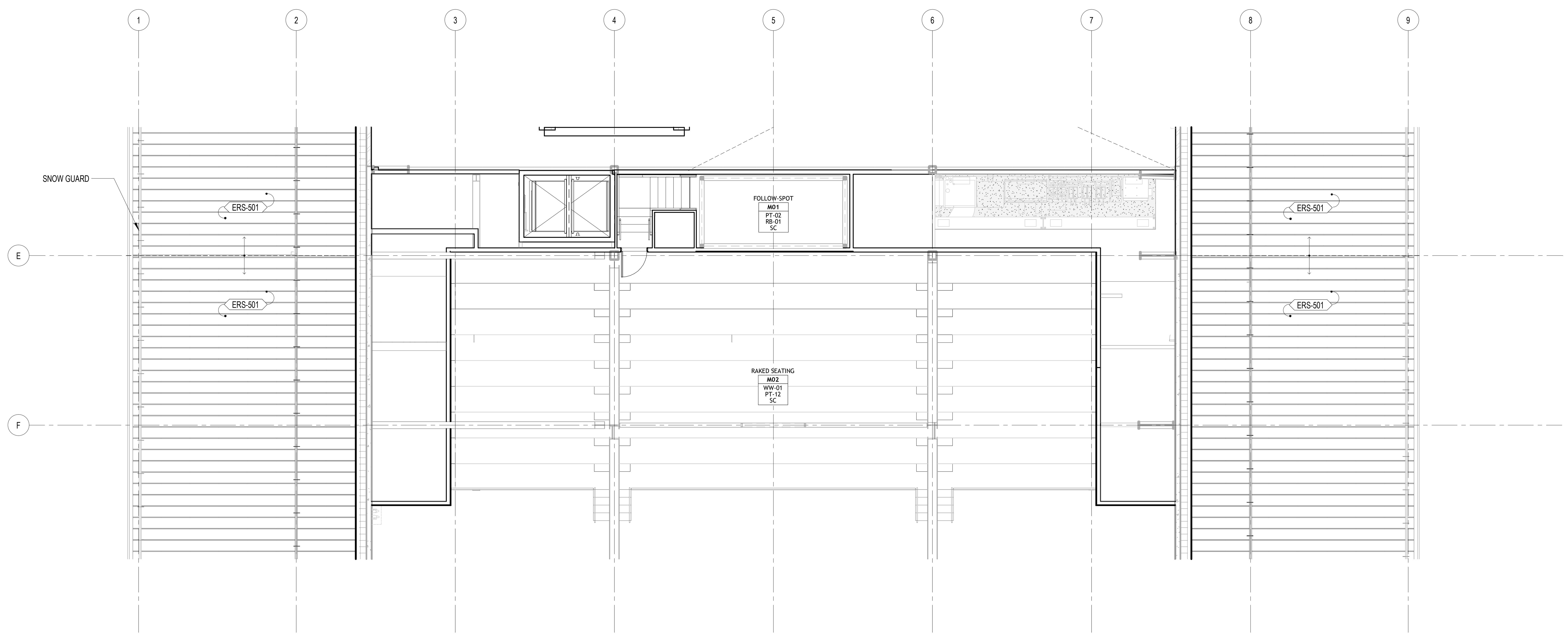


SHEET NAME

FINISH PLAN - LEVEL 2 - AREA B

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
As indicated
FORMAT
ARCH D

SHEET NUMBER
A601B



1 LEVEL 2 MEZZANINE FINISH PLAN A
1/8" = 1'-0"

1/23/2026 9:52:58 PM

BENTONVILLE BALLROOM

607 SE E STREET
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72712

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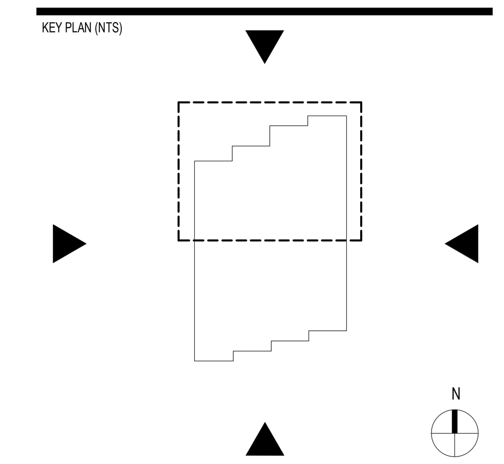


SHEET NAME

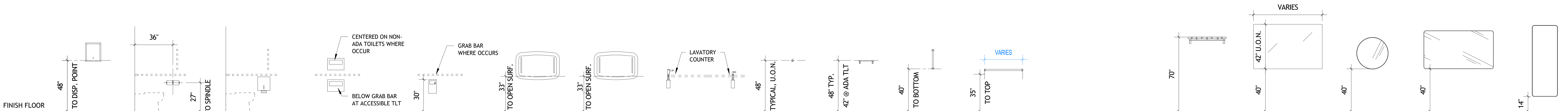
FINISH PLAN - LEVEL 2 MEZZANINE

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
1/8" = 1'-0"
FORMAT
ARCH D

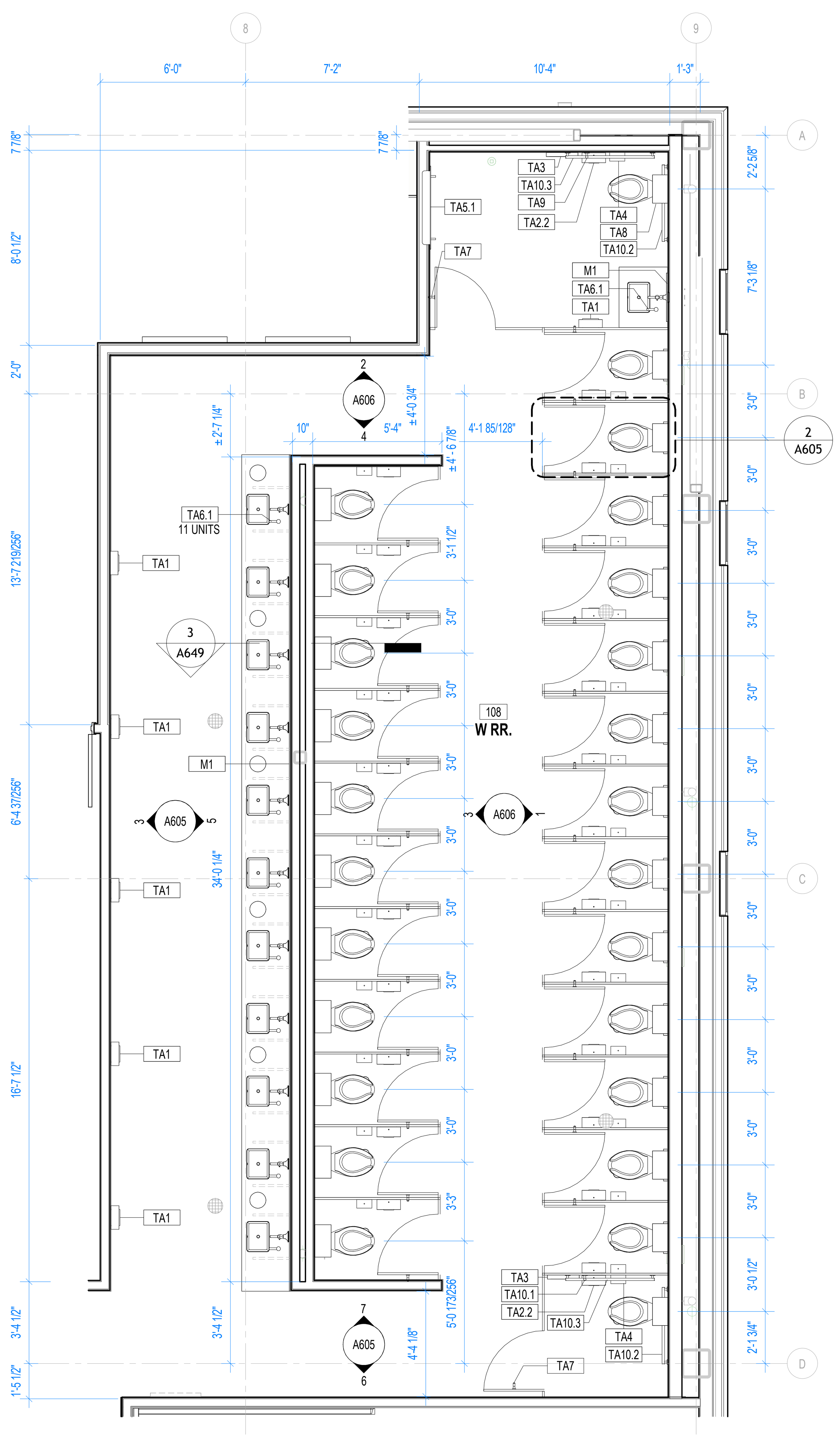
SHEET NUMBER
A602A

TOILET ACCESSORY LEGEND AND MOUNTING DIAGRAMS SCALE: 1/4" = 1'-0"

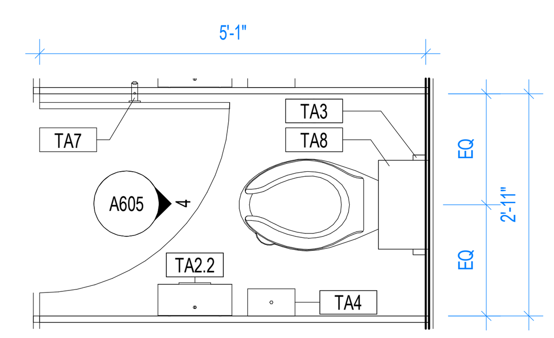
NOTES:
1. ACCESSORIES LISTED MAY HAVE GAPS IN ALPHABETICAL LISTING.
2. REFER TO SPECS FOR SPECIFIC MANUFACTURER AND MODEL NUMBER (10 80 00)
3. GC IS RESPONSIBLE FOR ALL REQUIRED BLOCKING.



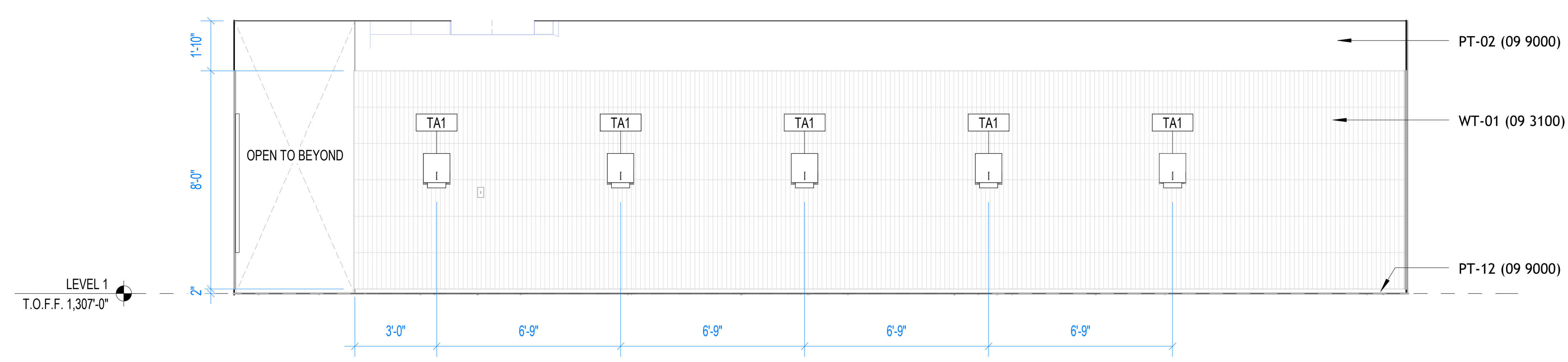
DRAWING DESIGNATION	TOILET ACCESSORY DESCRIPTION
TA1	SURFACE-MOUNTED PAPER TOWEL DISPENSER
TA2.1	TOILET TISSUE DISPENSER, SURFACE MOUNTED
TA2.2	JUMBO TOILET TISSUE DISPENSER, SURFACE MOUNTED
TA3	TOILET SEAT COVER DISPENSER
TA4	SANITARY NAPKIN DISPOSAL
TA5.1	DIAPER CHANGING STATION, RECESSED
TA5.2	DIAPER CHANGING STATION, SURFACE-MOUNTED
TA6.1	SOAP DISPENSER, COUNTER MOUNTED
TA6.2	SOAP DISPENSER, COUNTER MOUNTED
TA7	SINGLE ROBE HOOK
TA8	SHELF
TA9	GRAB BAR 18" LENGTH
TA10.1	GRAB BAR 24" LENGTH
TA10.2	GRAB BAR 36" LENGTH
TA10.3	GRAB BAR 42" LENGTH
TA10.4	GRAB BAR 48" LENGTH
TA11	UTILITY SHELF
M1	CUSTOM COLORED MIRROR
M2	CUSTOM MIRROR, ROUND
M3	CUSTOM MIRROR
M5	CUSTOM MIRROR, FULL-HEIGHT



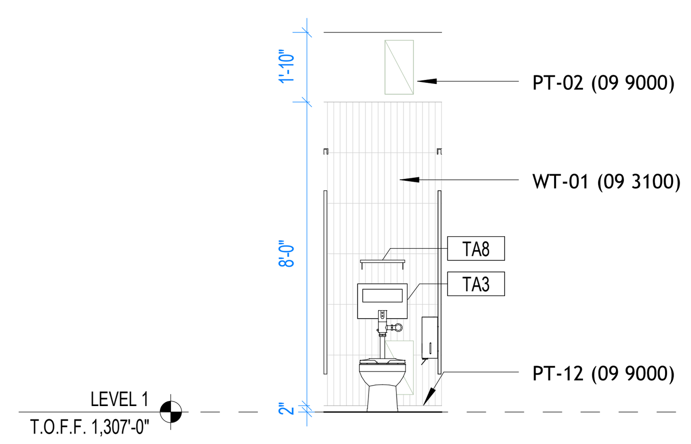
1 ENLARGED PLAN - W. RR. 108
1/4" = 1'-0"



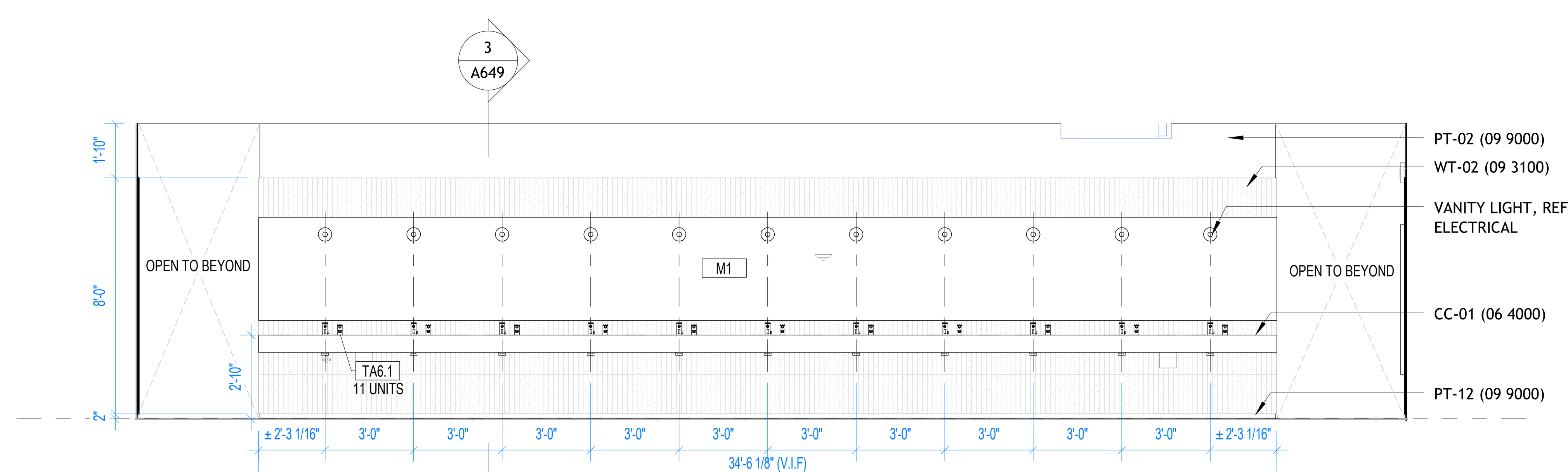
2 ENLARGED PLAN - W RR. 108 TYPICAL STALL
1/2" = 1'-0"



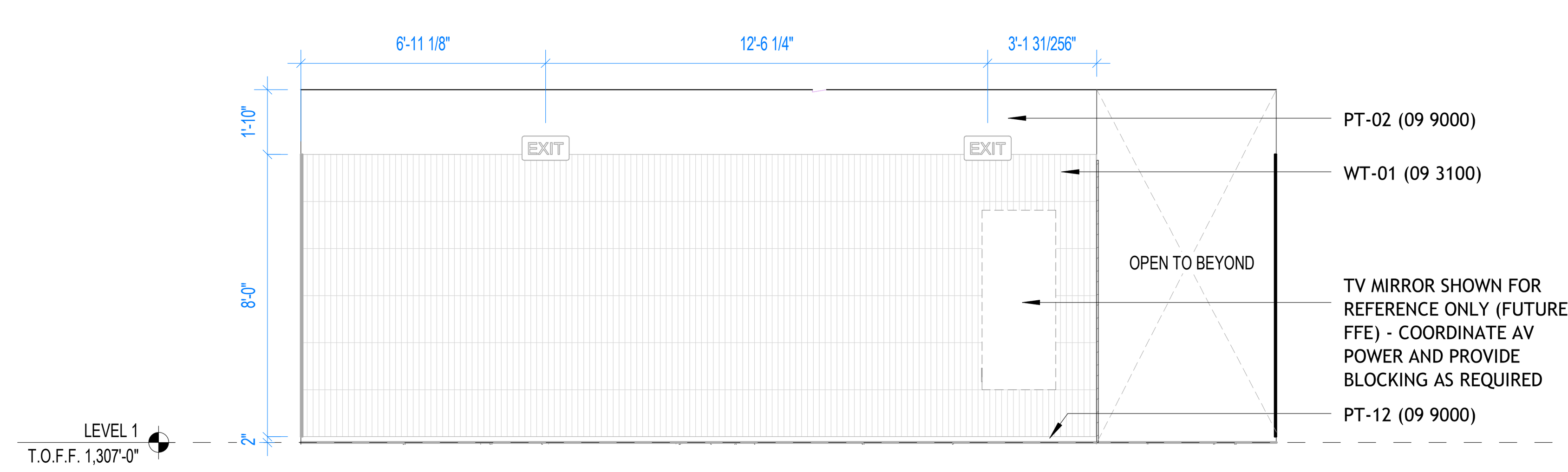
3 ELEVATION - W. RR. 108 - WEST 1
1/4" = 1'-0"



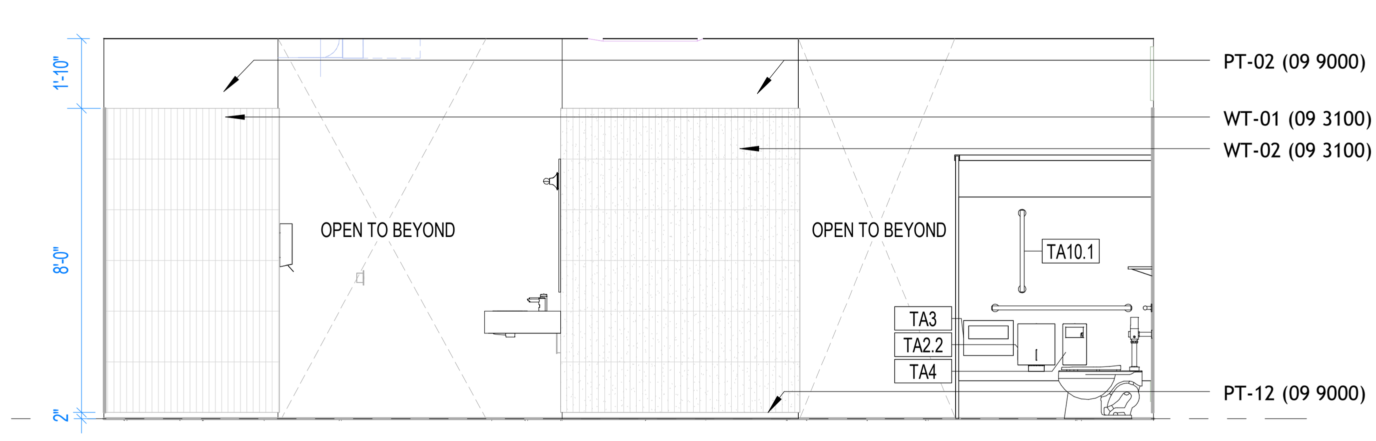
4 ENLARGED PLAN- W RR. 108 TYPICAL STALL WALL
1/4" = 1'-0"



5 ELEVATION - W. RR. 108 - EAST 2
1/4" = 1'-0"



6 ELEVATION - W. RR. 108 - SOUTH 1
1/4" = 1'-0"



7 ELEVATION - W. RR. 108 - NORTH 2
1/4" = 1'-0"

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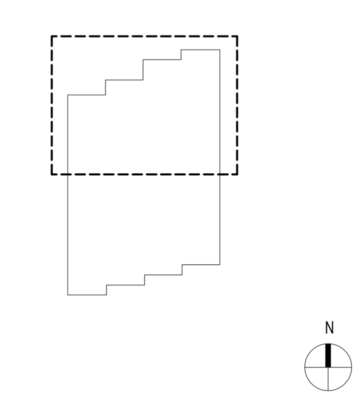
KEY PLAN (NTS)



SHEET NAME
108 W. RR. ENLARGED PLAN & ELEVATIONS

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
As indicated
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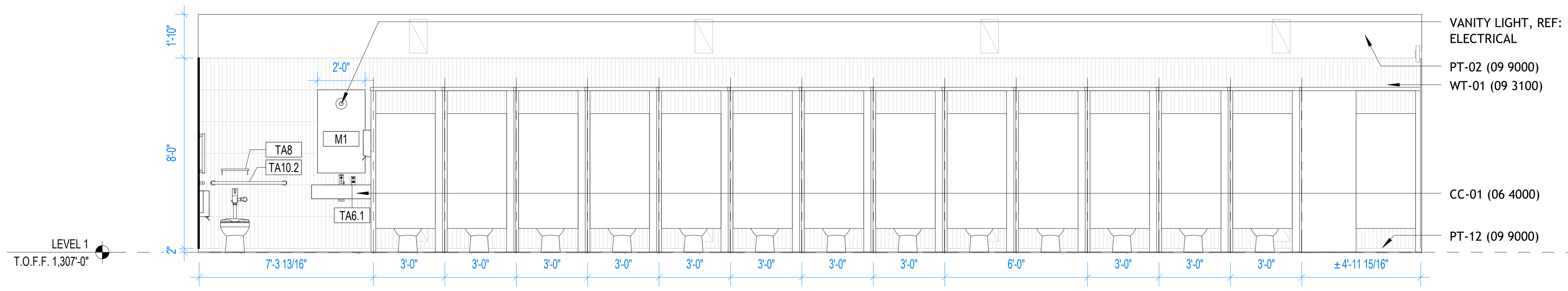
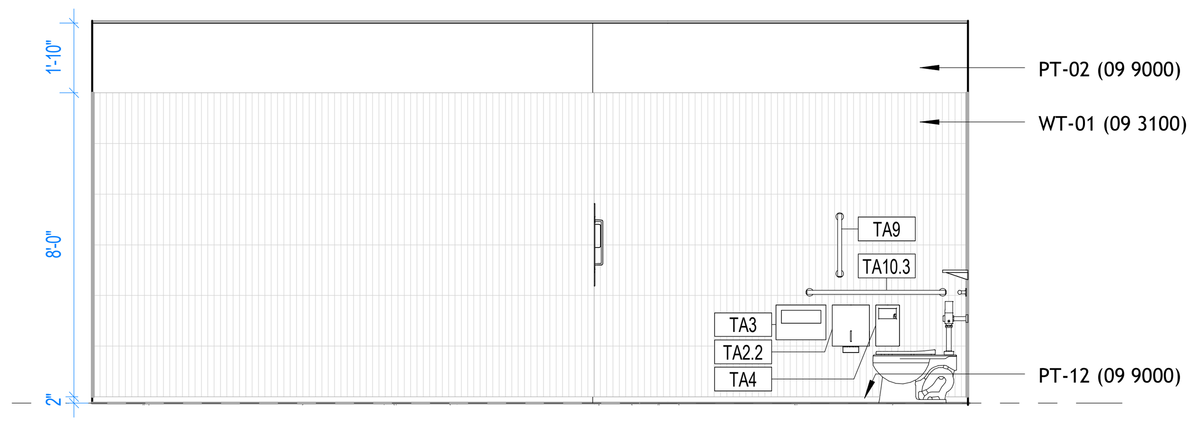
ARCH D

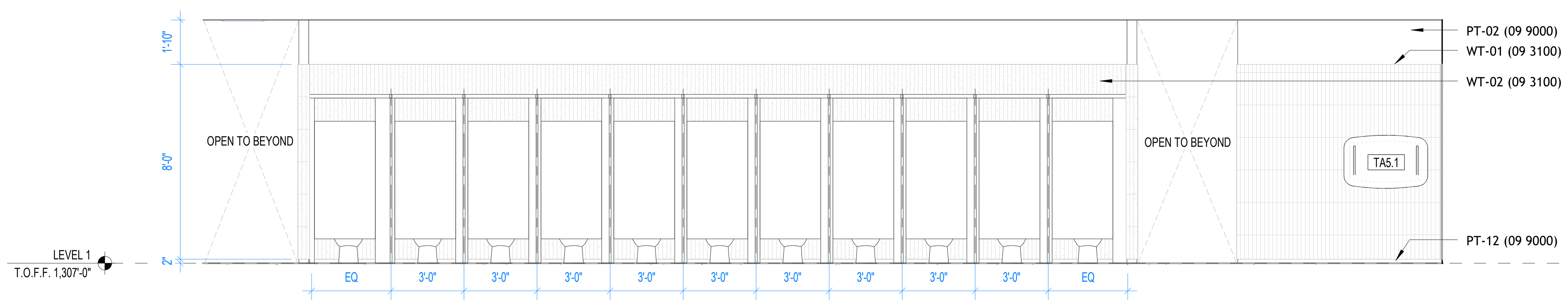
SHEET NUMBER
A605



1 ELEVATION - W. RR. 108 - EAST 1
1/4" = 1'-0"



2 ELEVATION - W. RR. 108 - NORTH 1
1/4" = 1'-0"



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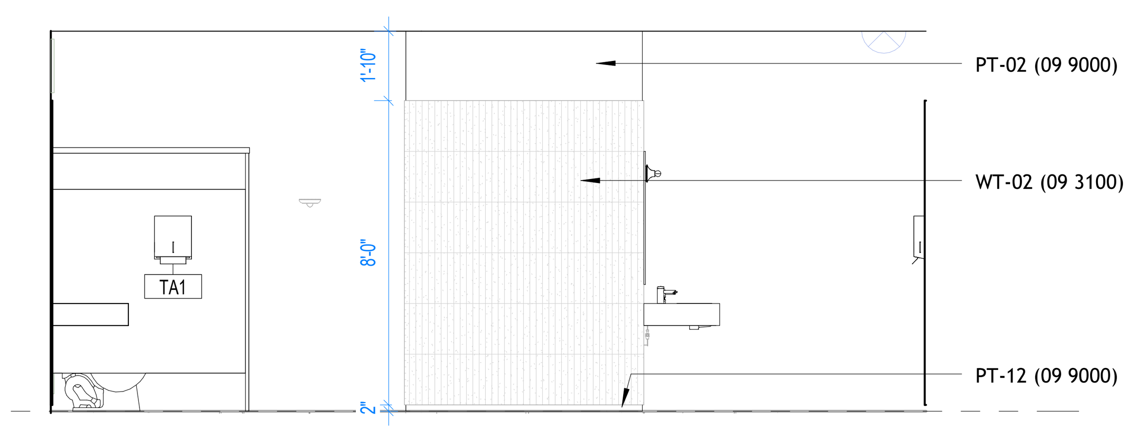
1/4" = 1'-0"



4 ELEVATION - W. RR. 108 - SOUTH 2
1/4" = 1'-0"

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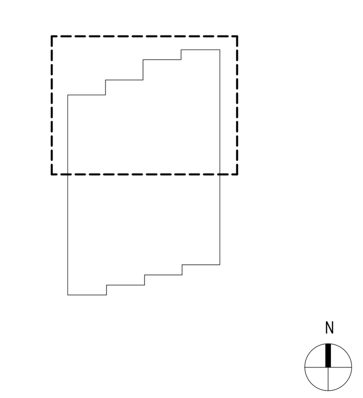
KEY PLAN (NTS)



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108 W. RR. ENLARGED PLAN & ELEVATIONS

PROJECT NUMBER
1108A
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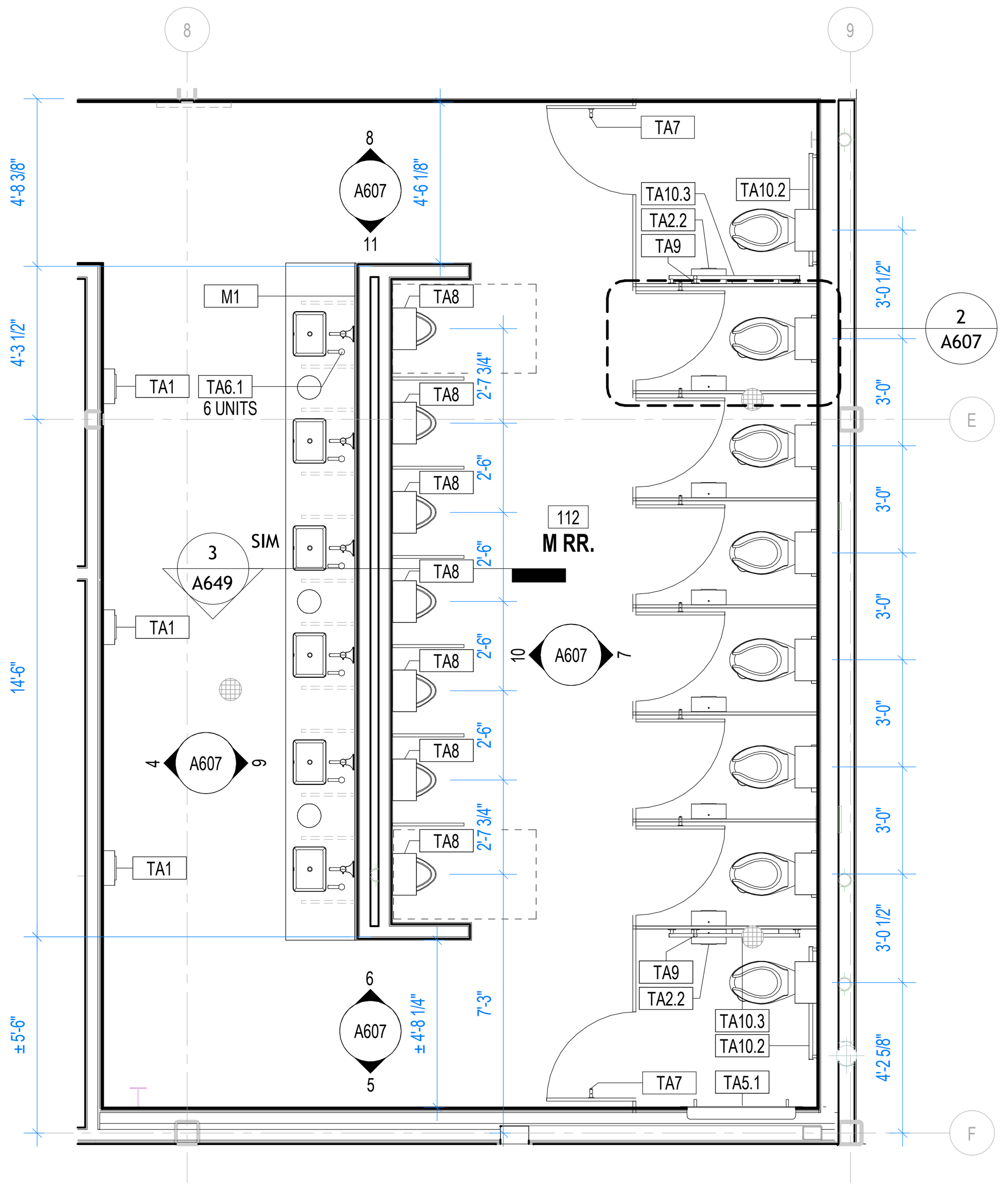
1/4" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
A606



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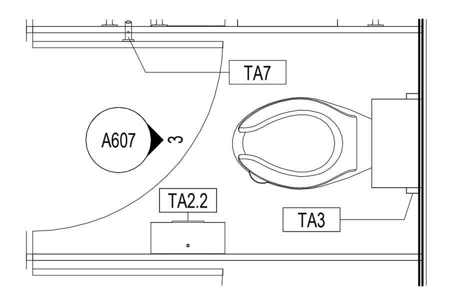
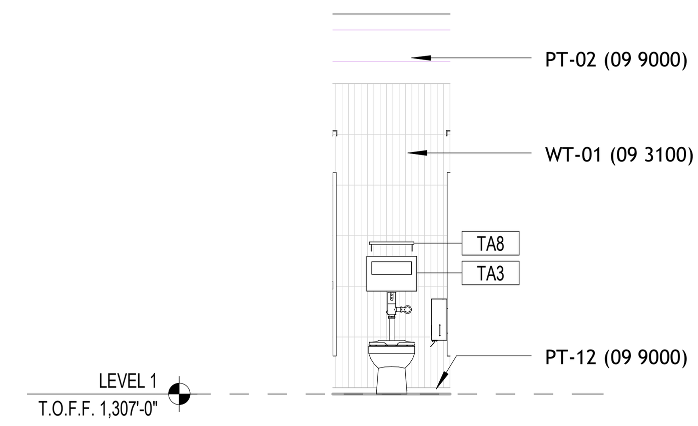
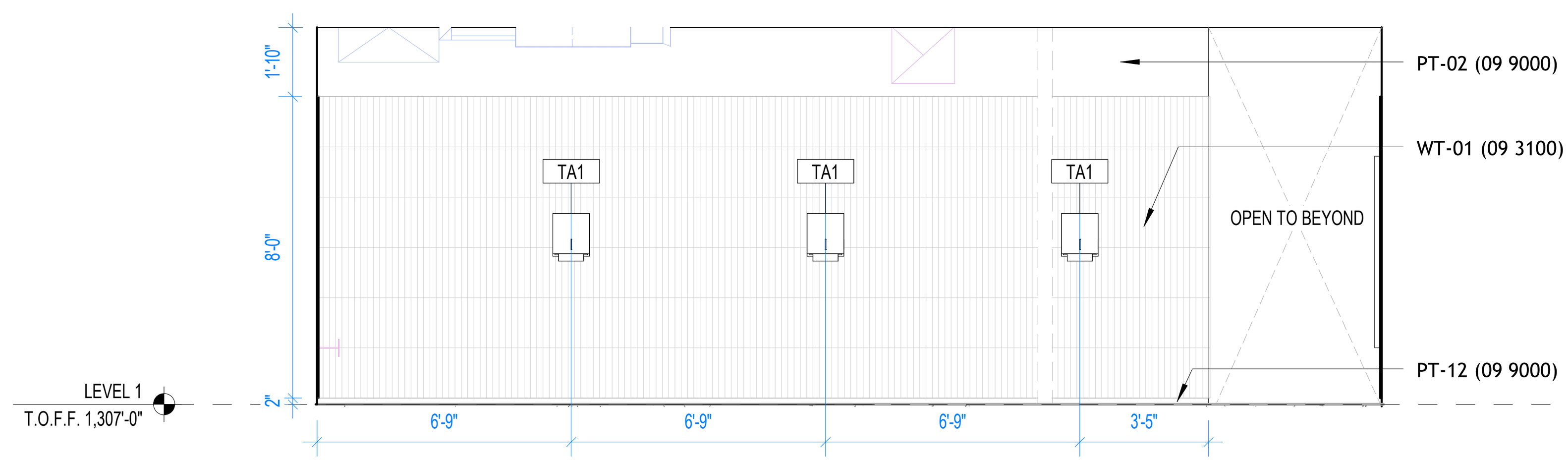
1/4" = 1'-0"



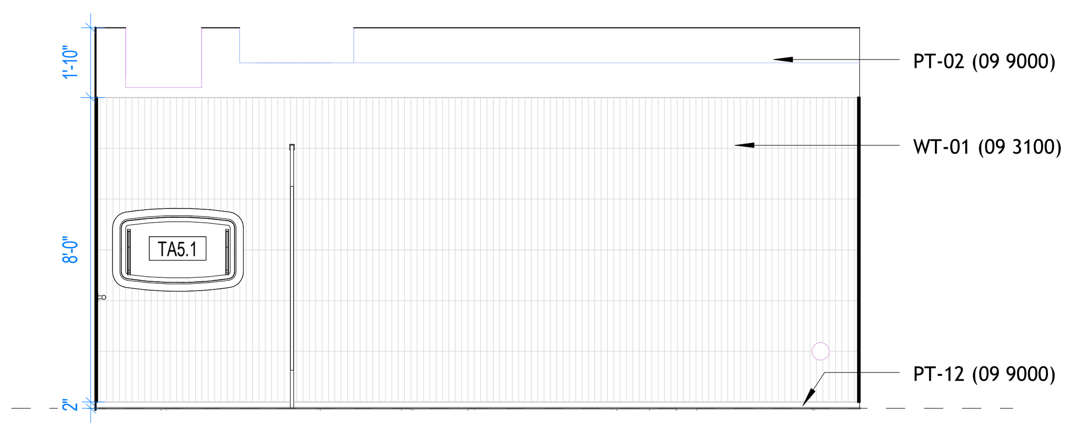
2 ENLARGED PLAN - M. RR. 112 TYPICAL STALL
1/2" = 1'-0"



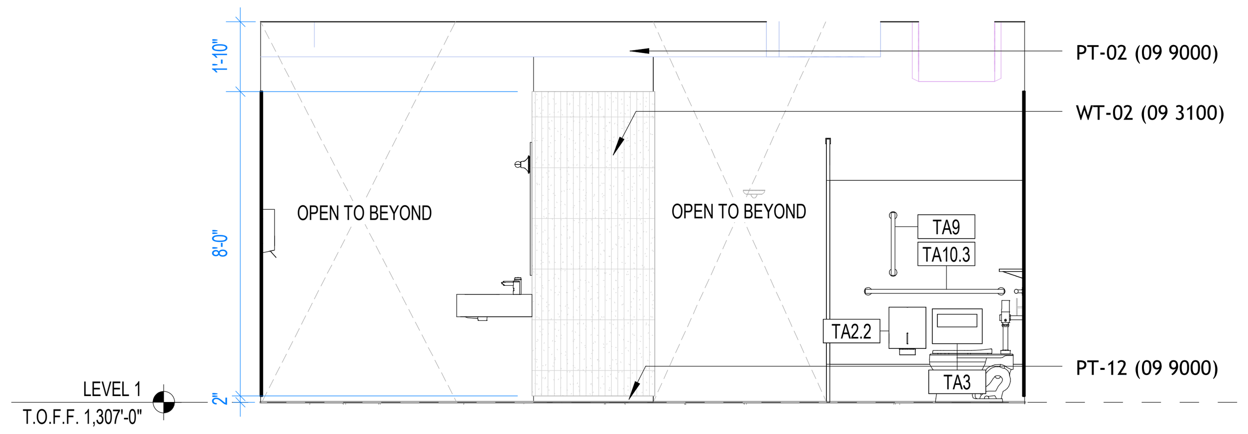
3 ELEVATION - M. RR 112 TYPICAL STALL WALL
1/4" = 1'-0"



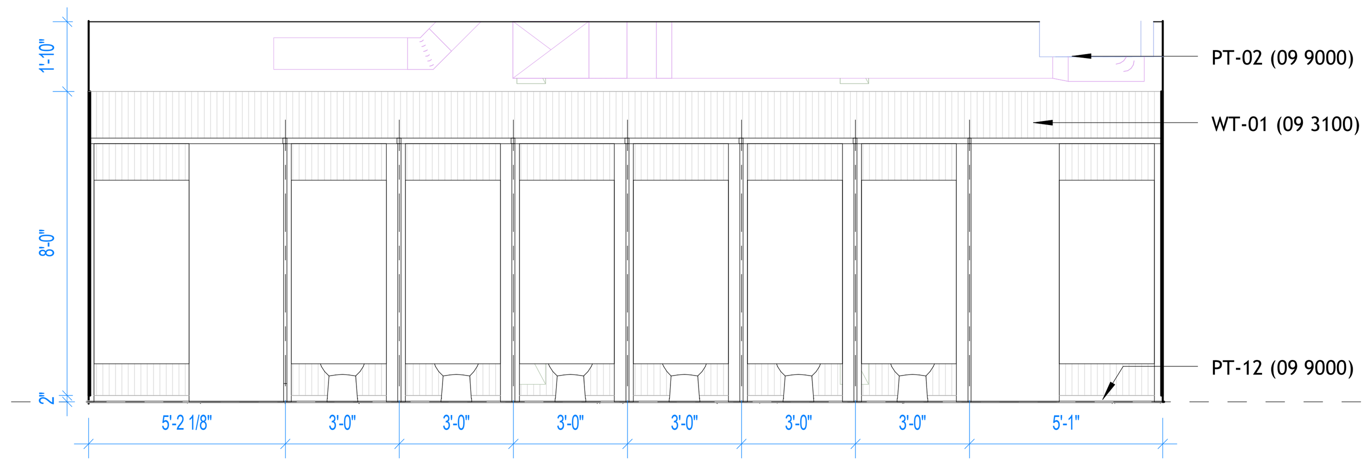
4 ELEVATION - M. RR. 112 - WEST 1
1/4" = 1'-0"



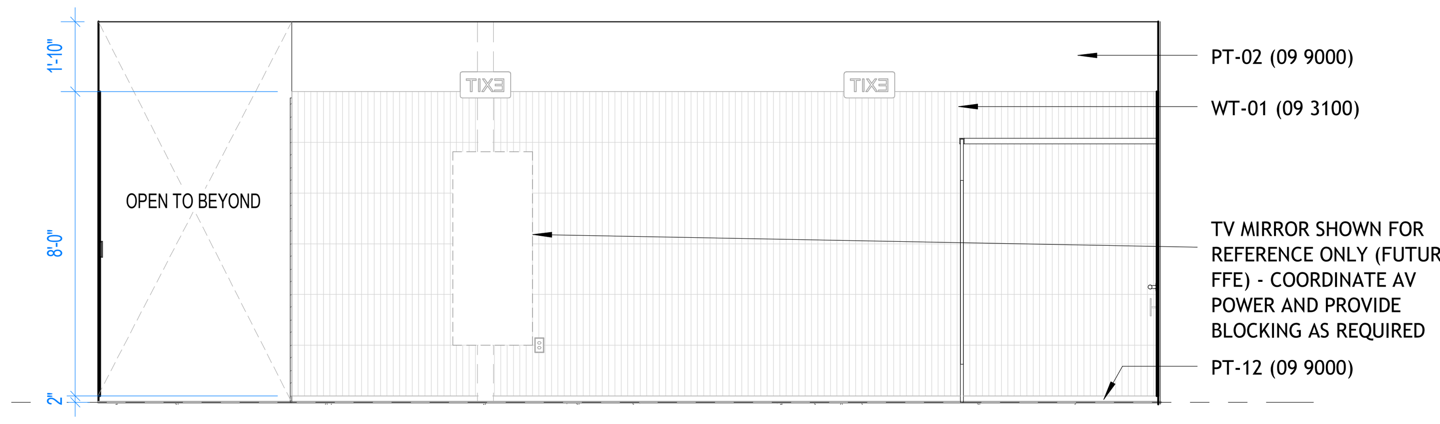
5 ELEVATION - M. RR. 112 - SOUTH 1
1/4" = 1'-0"



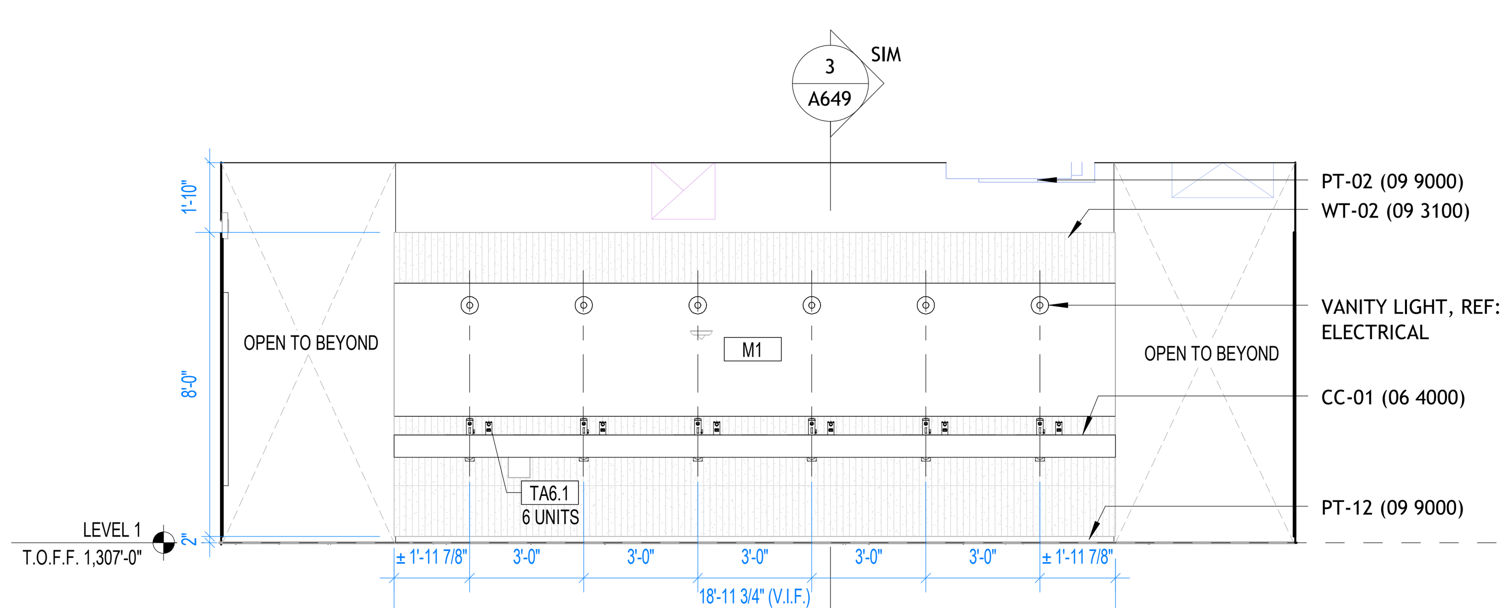
6 ELEVATION - M. RR. 112 - NORTH 2
1/4" = 1'-0"



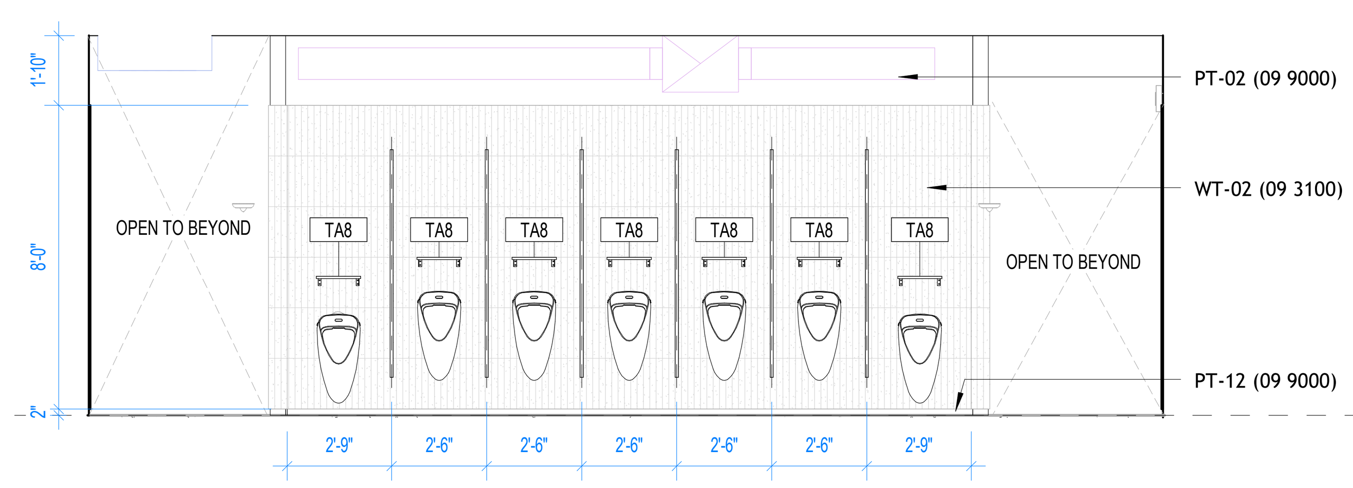
7 ELEVATION - M. RR. 112 - EAST 1
1/4" = 1'-0"



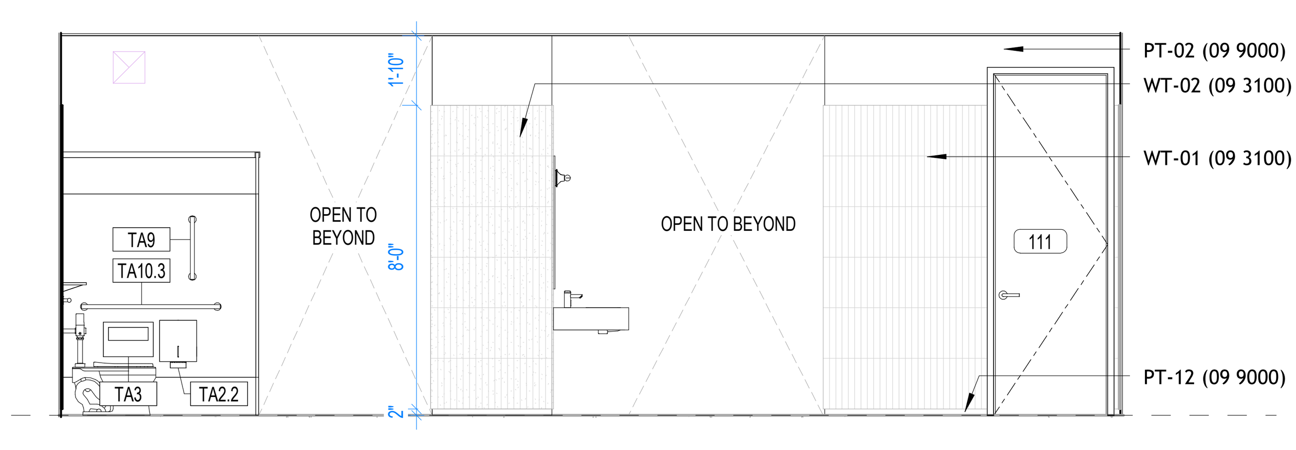
8 ELEVATION - M. RR. 112 - NORTH 1
1/4" = 1'-0"



9 ELEVATION - M. RR. 112 - EAST 2
1/4" = 1'-0"



10 ELEVATION - M. RR. 112 - WEST 2
1/4" = 1'-0"



11 ELEVATION - M. RR. 112 - SOUTH 2
1/4" = 1'-0"

BENTONVILLE BALLROOM
607 SE E STREET
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72712

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DATE	ISSUE
01.23.26	100% DD

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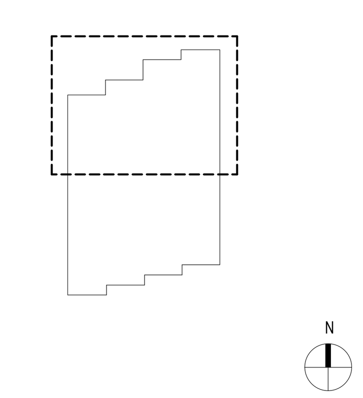
KEY PLAN (NTS)



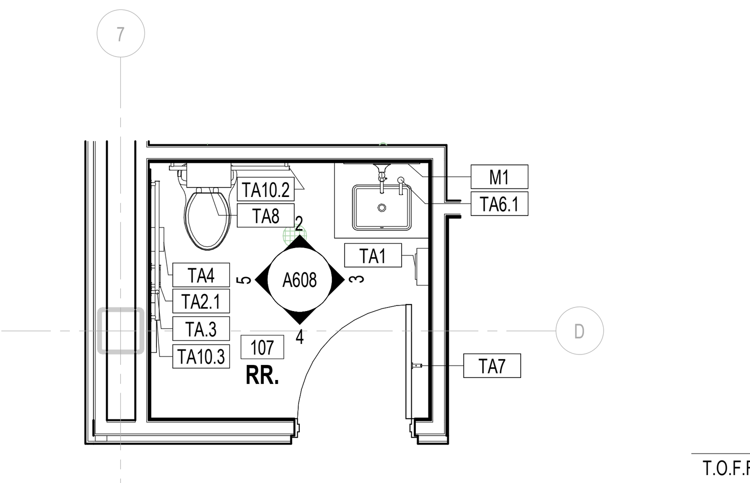
SHEET NAME

112 M. RR. ENLARGED PLAN & ELEVATIONS

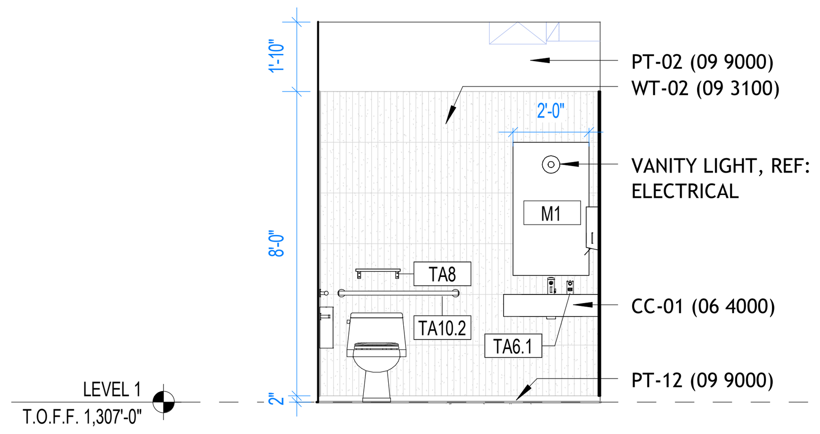
PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
As indicated
FORMAT
ARCH D

SHEET NUMBER
A607

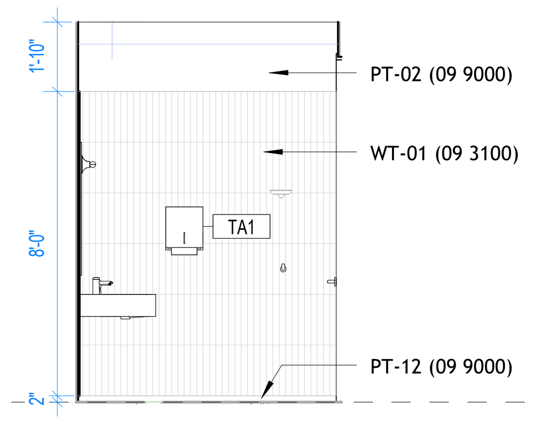
1/23/2026 9:53:13 PM



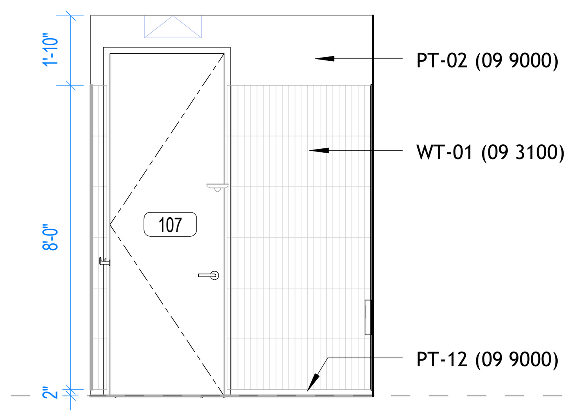
1 ENLARGED PLAN - RR. 107
1/4" = 1'-0"



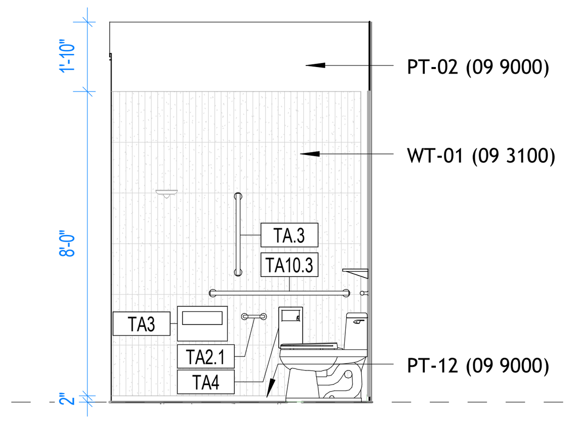
2 ELEVATION - RR. 107 - NORTH
1/4" = 1'-0"



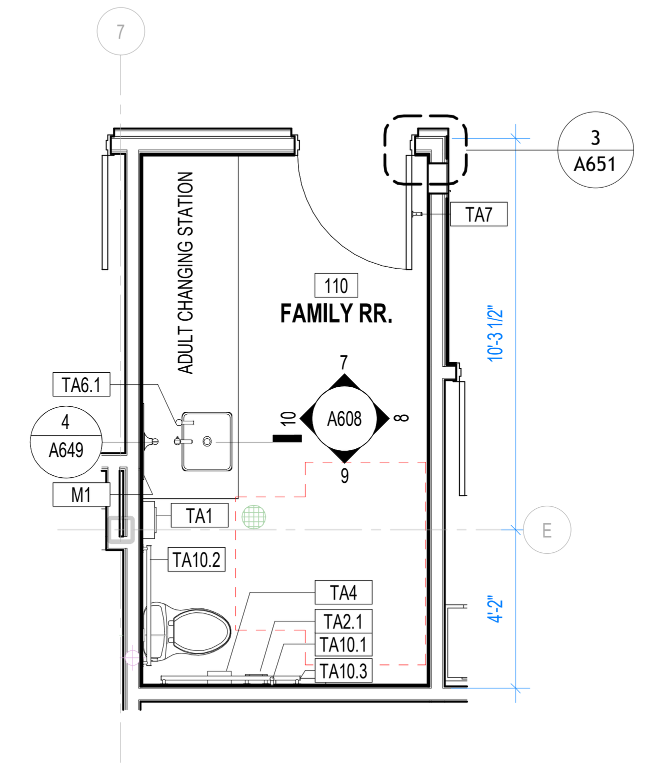
3 ELEVATION - RR. 107 - EAST
1/4" = 1'-0"



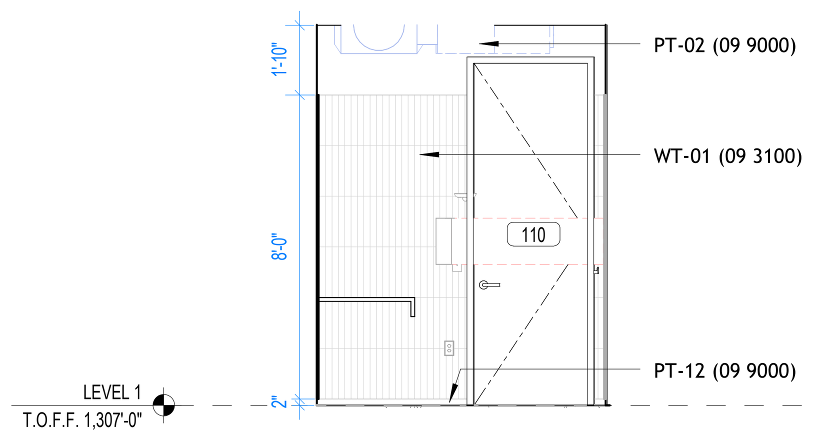
4 ELEVATION - RR. 107 - SOUTH
1/4" = 1'-0"



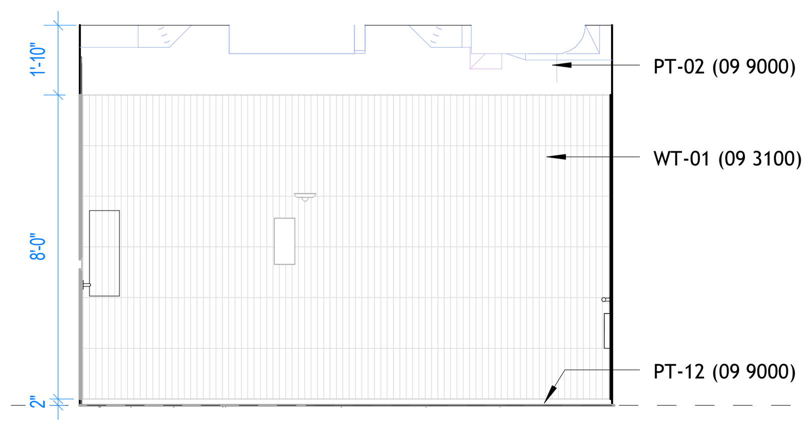
5 ELEVATION - RR. 107 - WEST
1/4" = 1'-0"



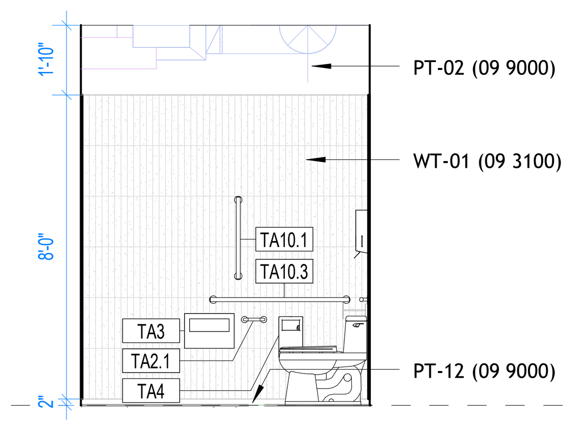
6 ENLARGED PLAN - FAMILY RR. 110
1/4" = 1'-0"



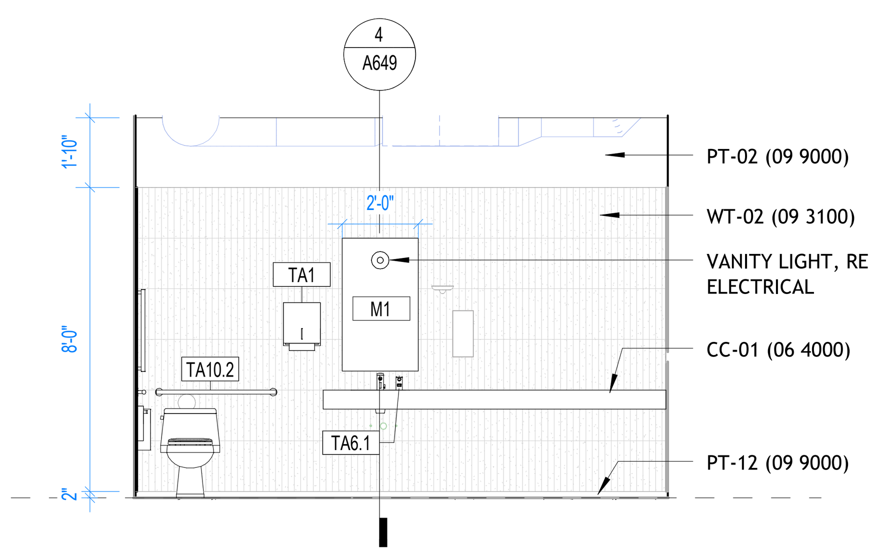
7 ELEVATION - FAMILY RR. 110 - NORTH
1/4" = 1'-0"



8 ELEVATION - FAMILY RR. 110 - EAST
1/4" = 1'-0"



9 ELEVATION - FAMILY RR. 110 - SOUTH
1/4" = 1'-0"



10 ELEVATION - FAMILY RR. 110- WEST
1/4" = 1'-0"

BENTONVILLE BALLROOM

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DATE	ISSUE
01.23.26	100% DD

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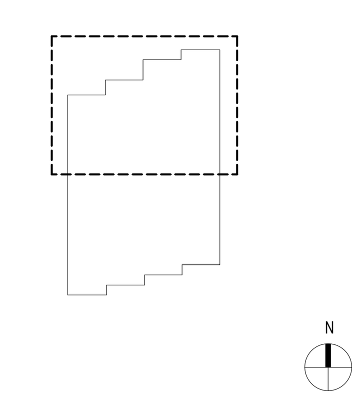
KEY PLAN (NTS)



SHEET NAME

L1 FOH RR. ENLARGED PLAN & ELEVATIONS

PROJECT NUMBER
1108A

DOB NUMBER
5050

SCALE
1/4" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
A608

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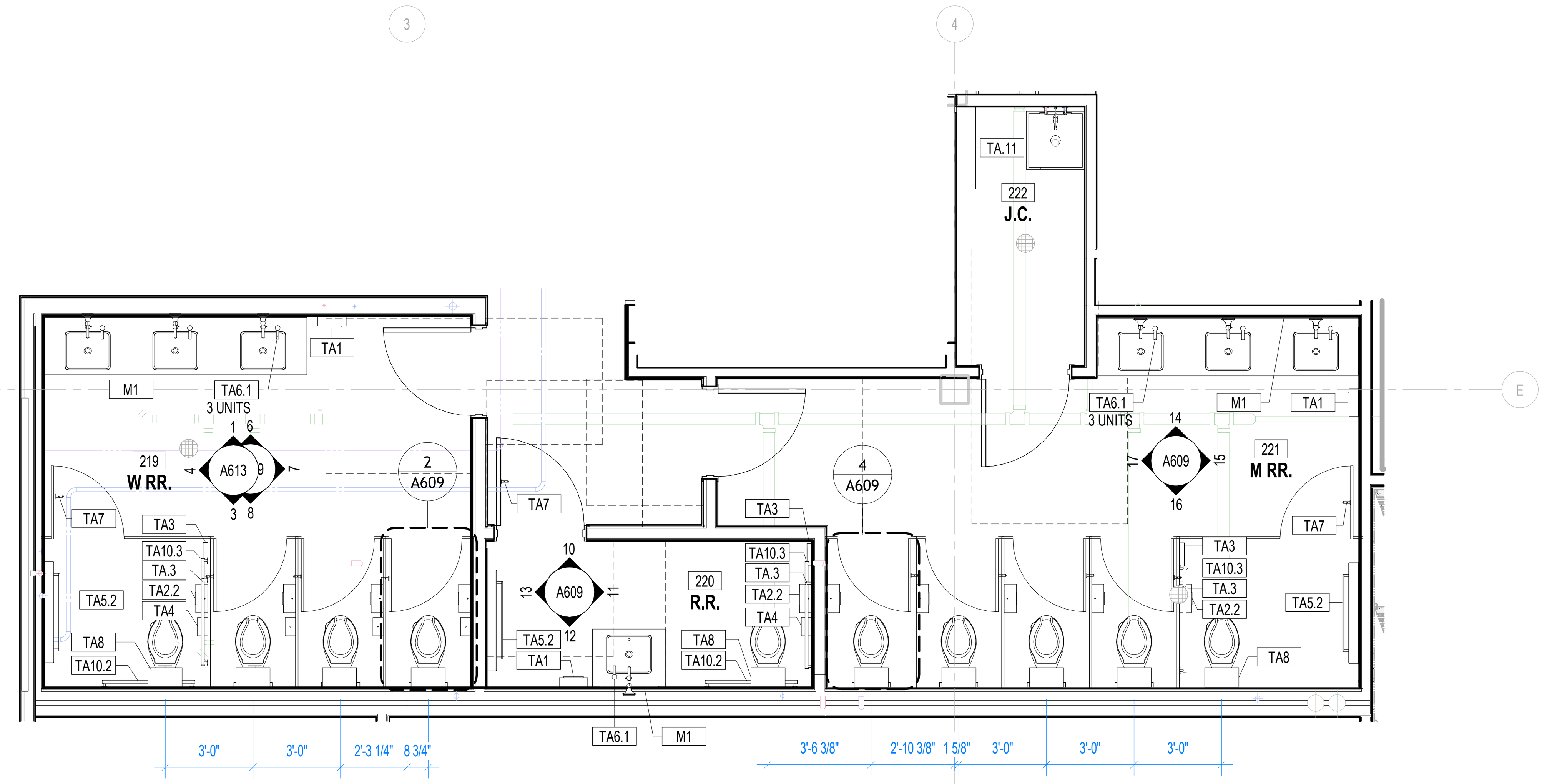
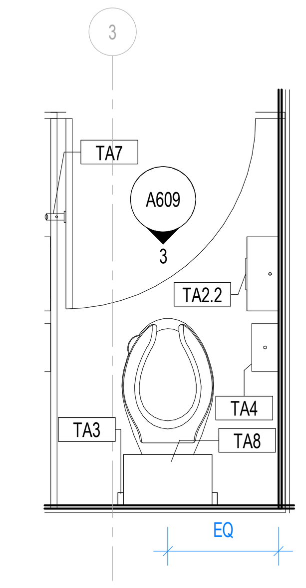
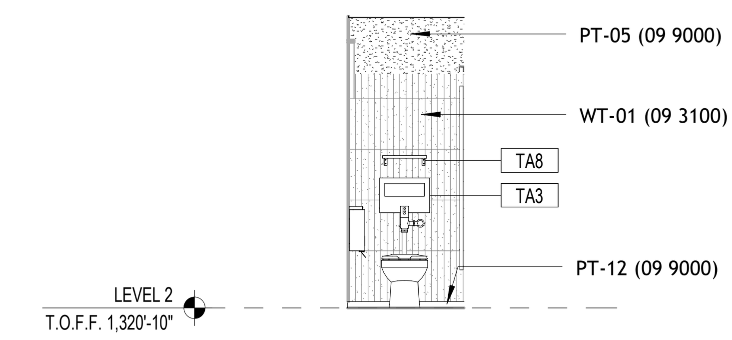


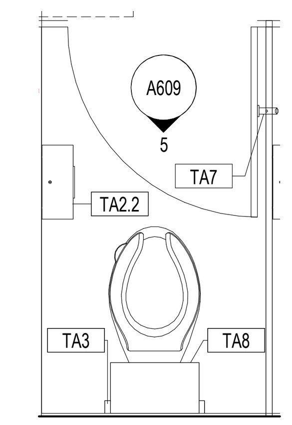
1 ENLARGED PLAN - VINYL ROOM RESTROOMS
1/4" = 1'-0"



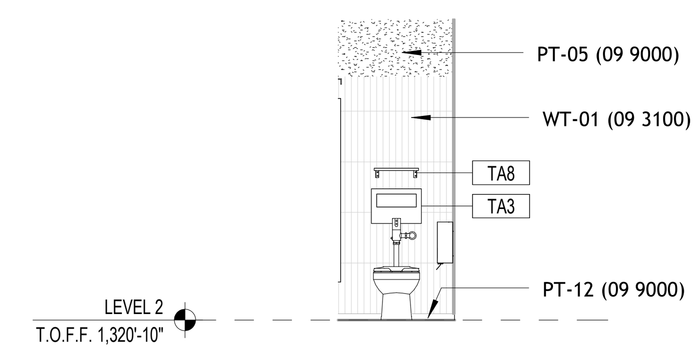
2 ENLARGED PLAN - TYP. W RR 219 STALL
1/2" = 1'-0"



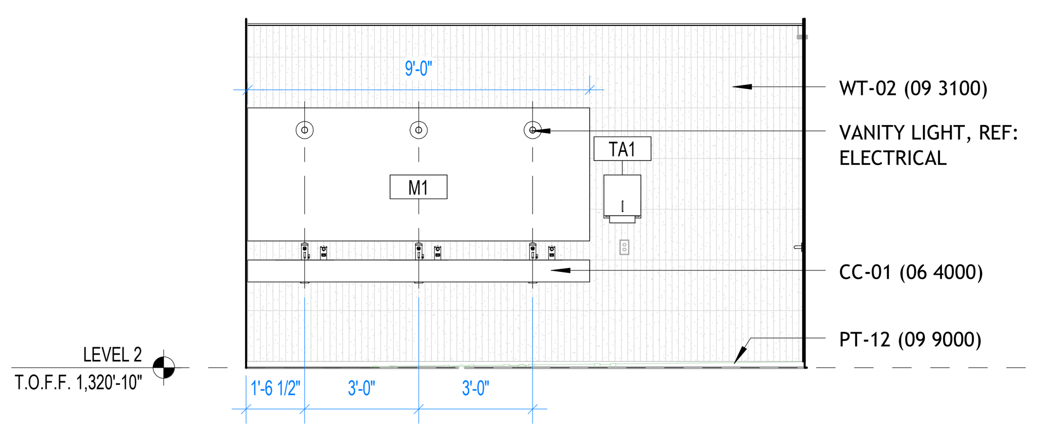
3 ELEVATION - TYP. W RR 219 STALL WALL
1/4" = 1'-0"



4 ENLARGED PLAN - TYP. M RR. 221 STALL
1/2" = 1'-0"

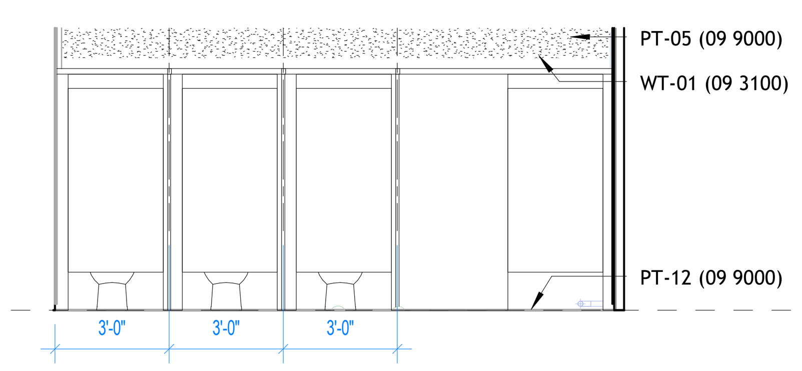


5 ELEVATION - TYP. M RR. 221 STALL WALL
1/4" = 1'-0"

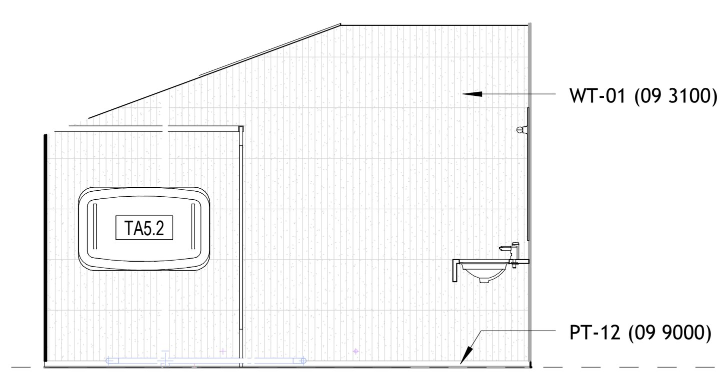


6 ELEVATION - W. RR. 219 - NORTH
1/4" = 1'-0"

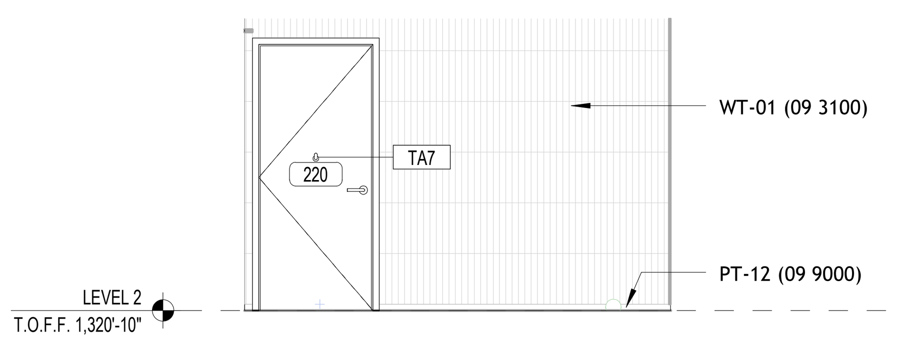
7 ELEVATION - W. RR. 219 - EAST
1/4" = 1'-0"



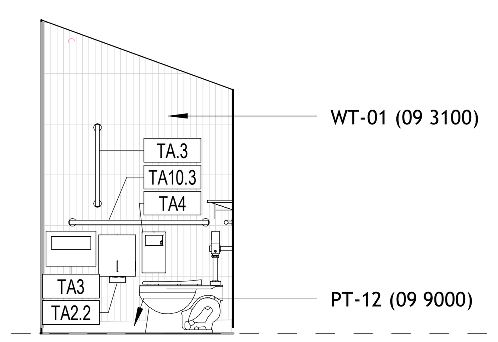
8 ELEVATION - W. RR. 219 - SOUTH
1/4" = 1'-0"



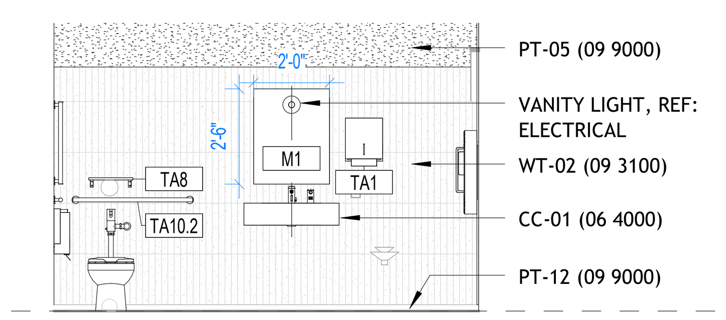
9 ELEVATION - W. RR. 219 - WEST
1/4" = 1'-0"



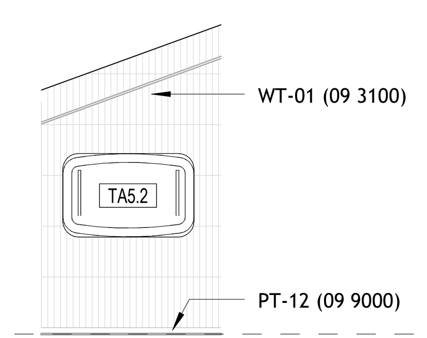
10 ELEVATION - RR. 220 - NORTH
1/4" = 1'-0"



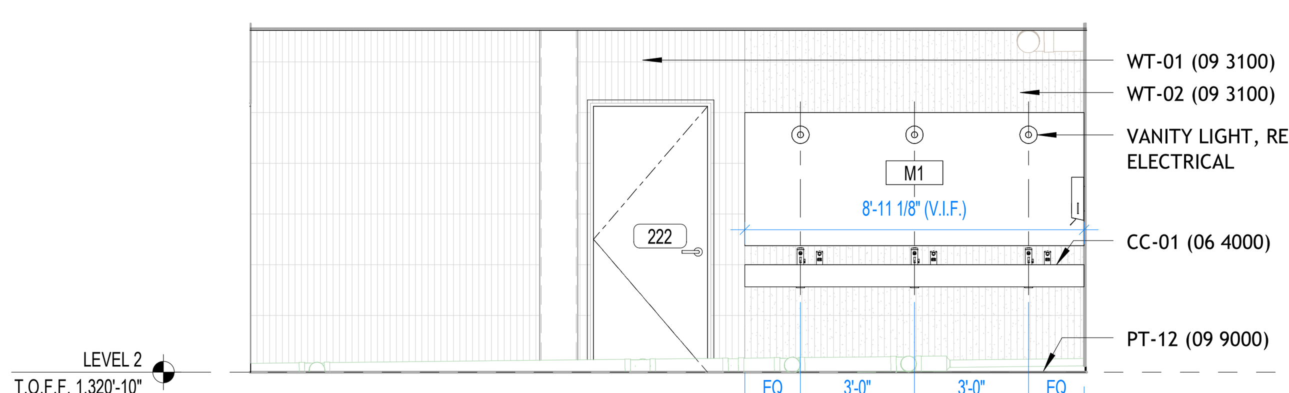
11 ELEVATION - RR. 220 - EAST
1/4" = 1'-0"



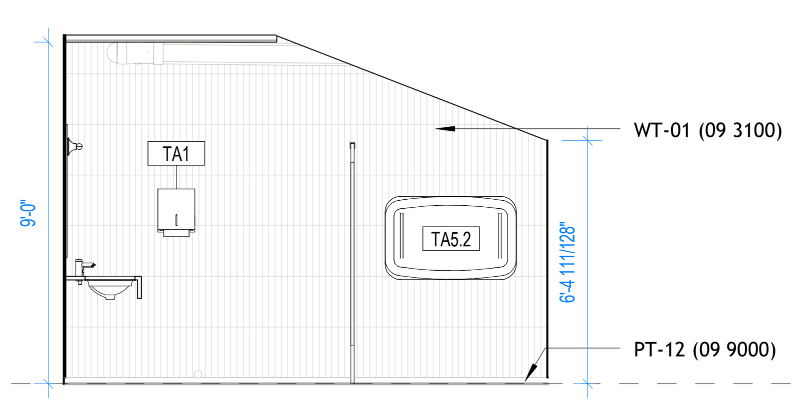
12 ELEVATION - RR. 220 - SOUTH
1/4" = 1'-0"



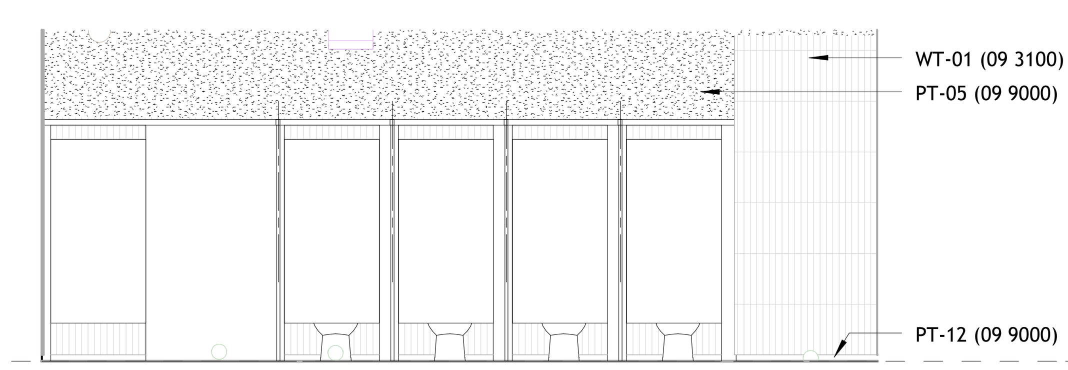
13 ELEVATION - RR. 220 - WEST
1/4" = 1'-0"



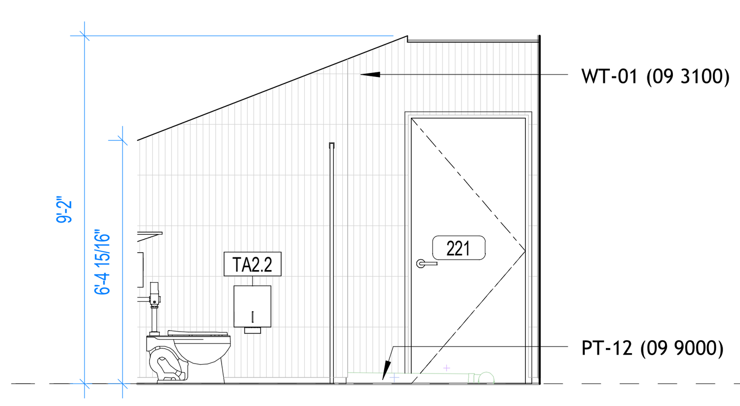
14 ELEVATION - RR. 221 - NORTH
1/4" = 1'-0"



15 ELEVATION - RR. 221 - EAST
1/4" = 1'-0"



16 ELEVATION - RR. 221 - SOUTH
1/4" = 1'-0"



17 ELEVATION - RR. 205 - WEST
1/4" = 1'-0"

1/23/2026 9:53:30 PM

BENTONVILLE BALLROOM

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DATE	ISSUE
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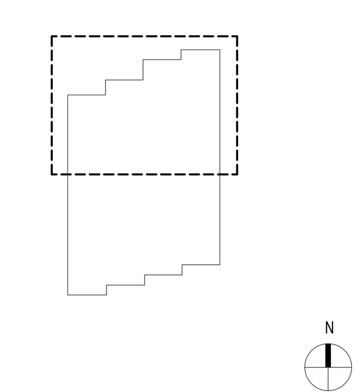
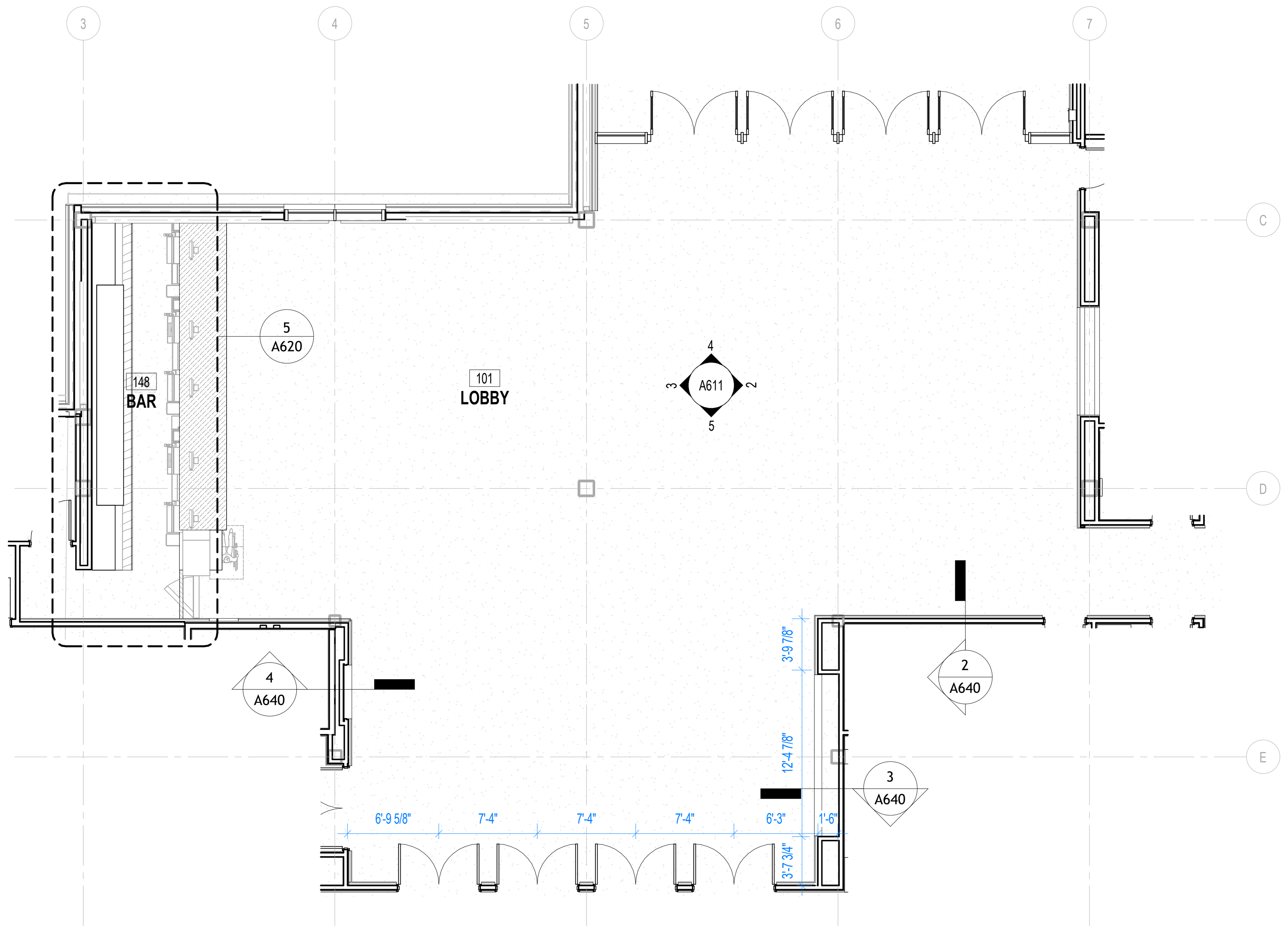
KEY PLAN (NTS)



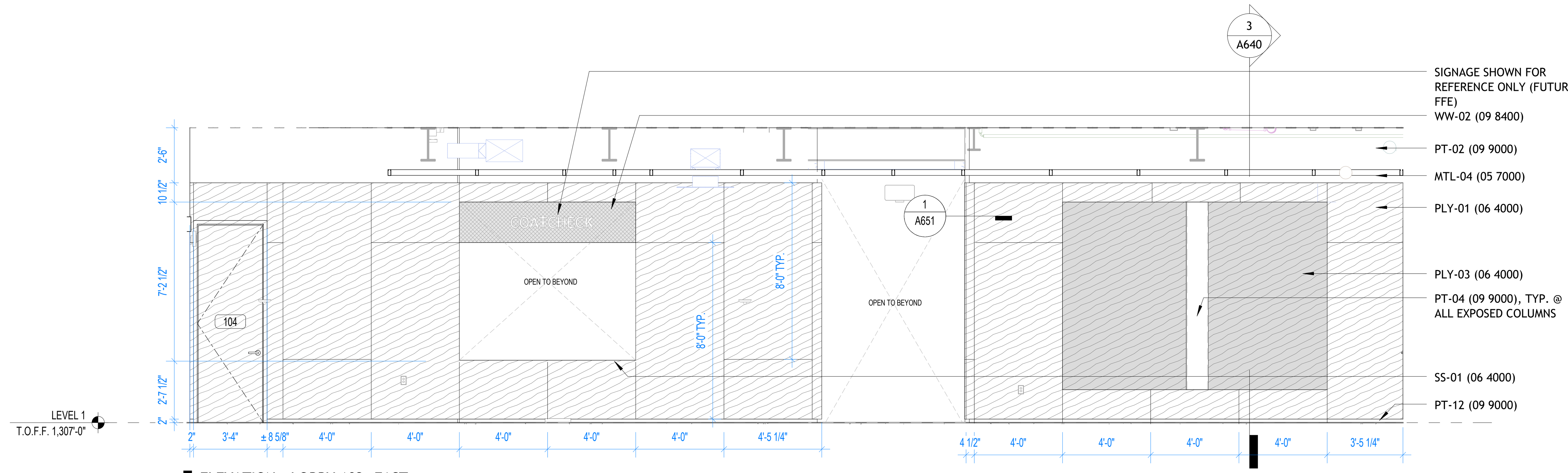
SHEET NAME
VINYL ROOM RR. ENLARGED PLAN & ELEVATIONS

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
As indicated
FORMAT
ARCH D

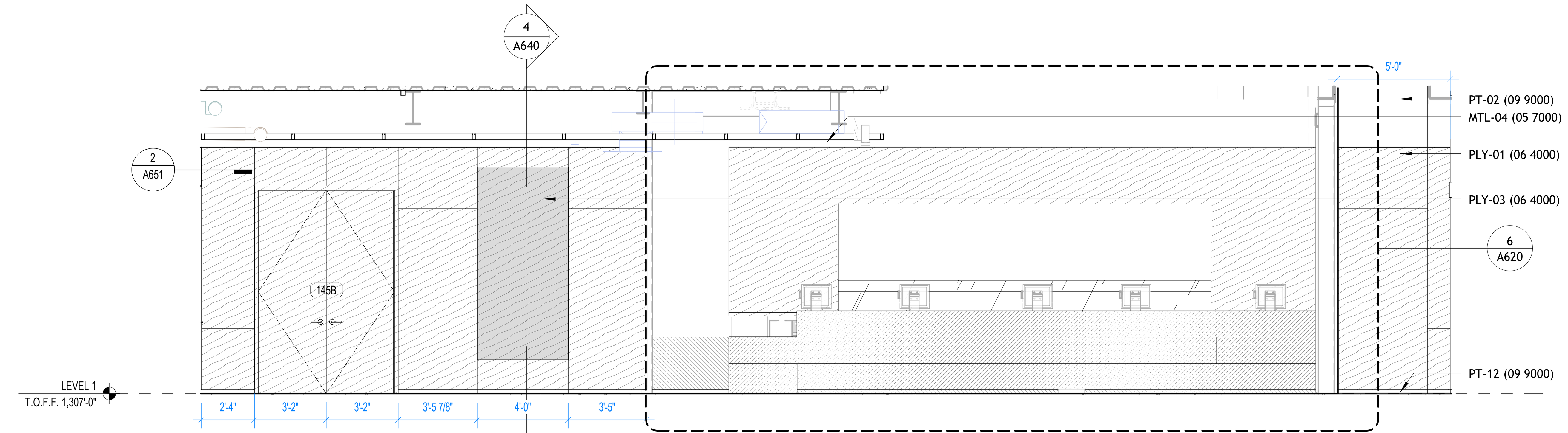
SHEET NUMBER
A609



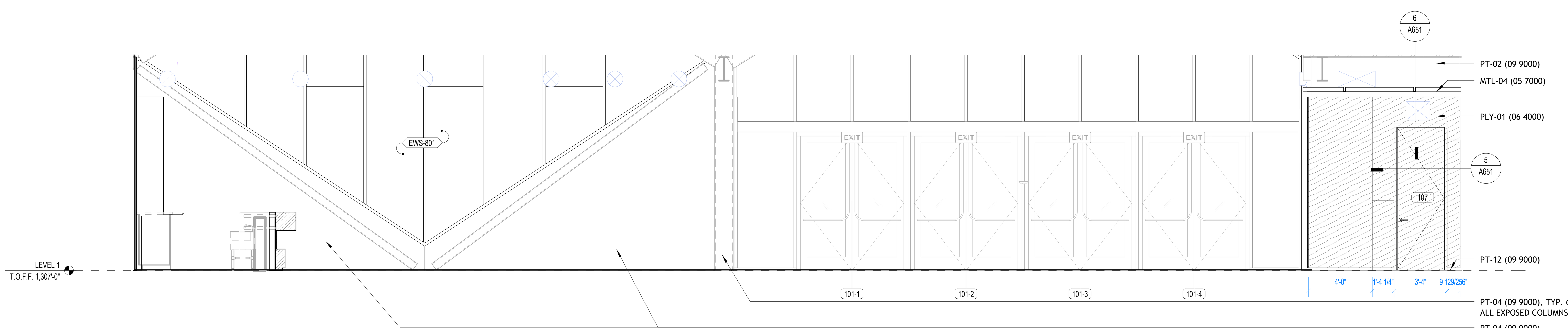
1 ENLARGED PLAN - LOBBY
1/8" = 1'-0"



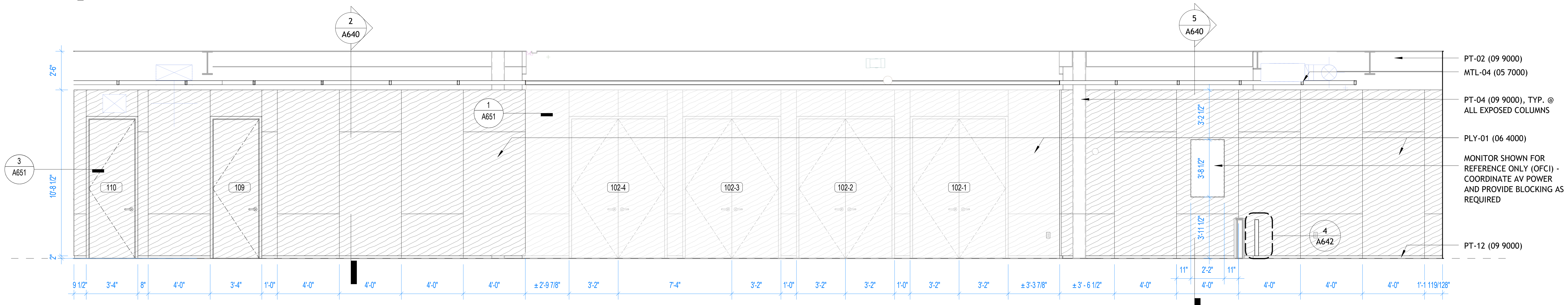
2 ELEVATION - LOBBY 102 -EAST
1/4" = 1'-0"



3 ELEVATION - LOBBY 102 - WEST
1/4" = 1'-0"



4 ELEVATION - LOBBY 102 - NORTH
1/4" = 1'-0"



5 ELEVATION - LOBBY 102 - SOUTH
1/4" = 1'-0"

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BENTONVILLE BALLROOM
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DATE	ISSUE
01.23.26	100% DD

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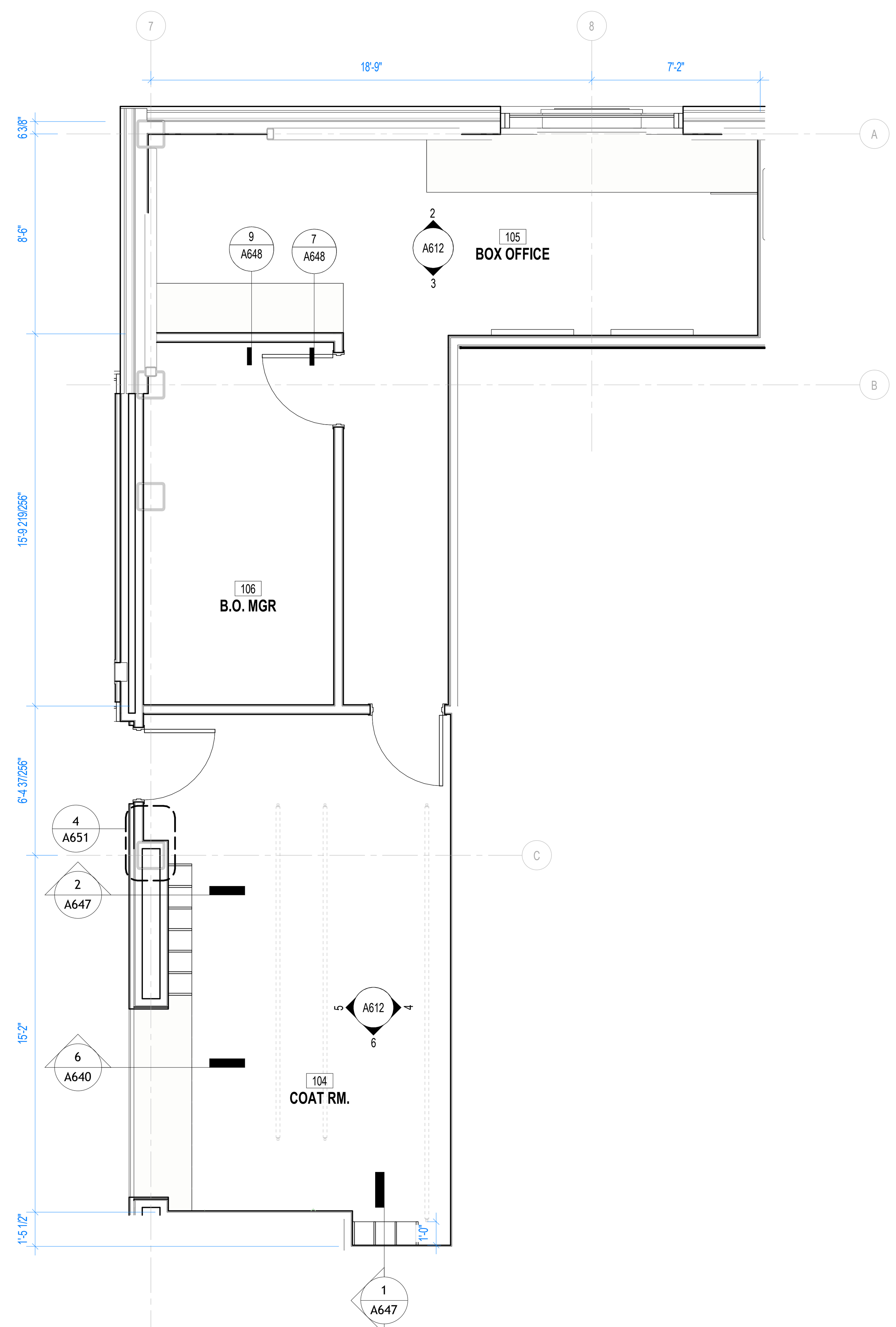
KEY PLAN (NTS)

N

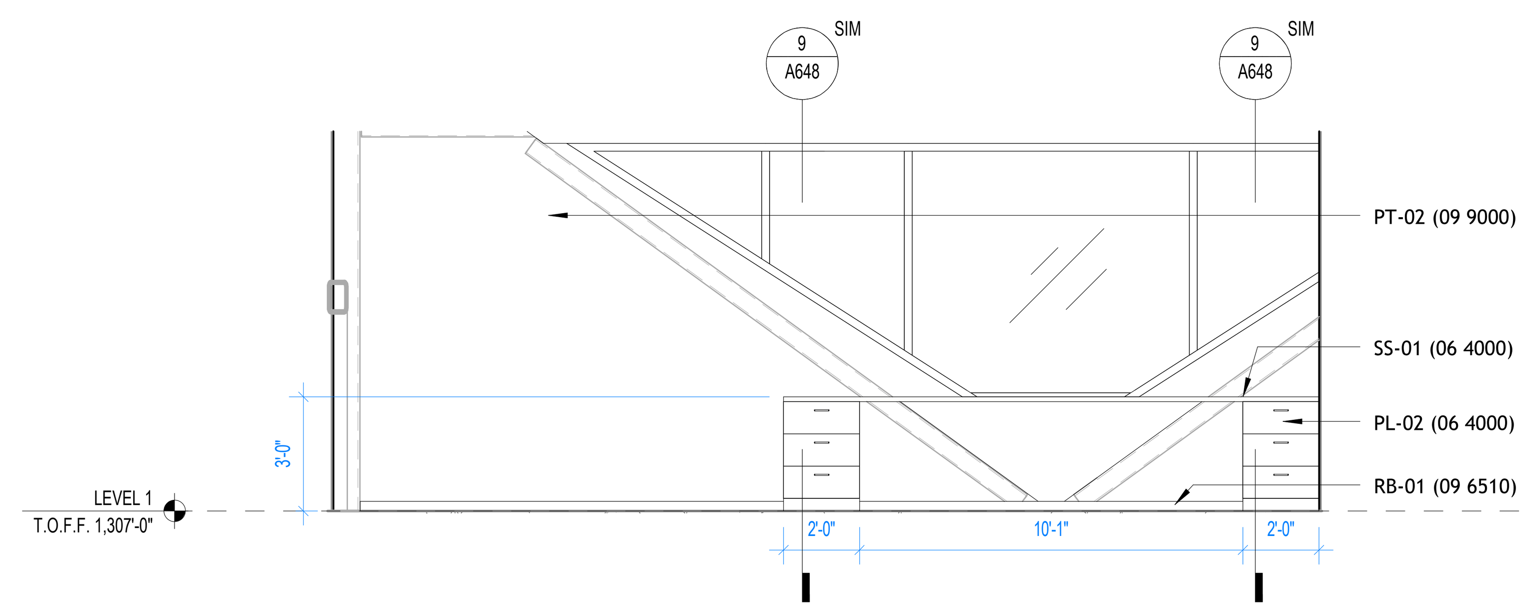
SHEET NAME
L1 FOH ENLARGED PLAN & ELEVATIONS

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
As indicated
FORMAT
ARCH D

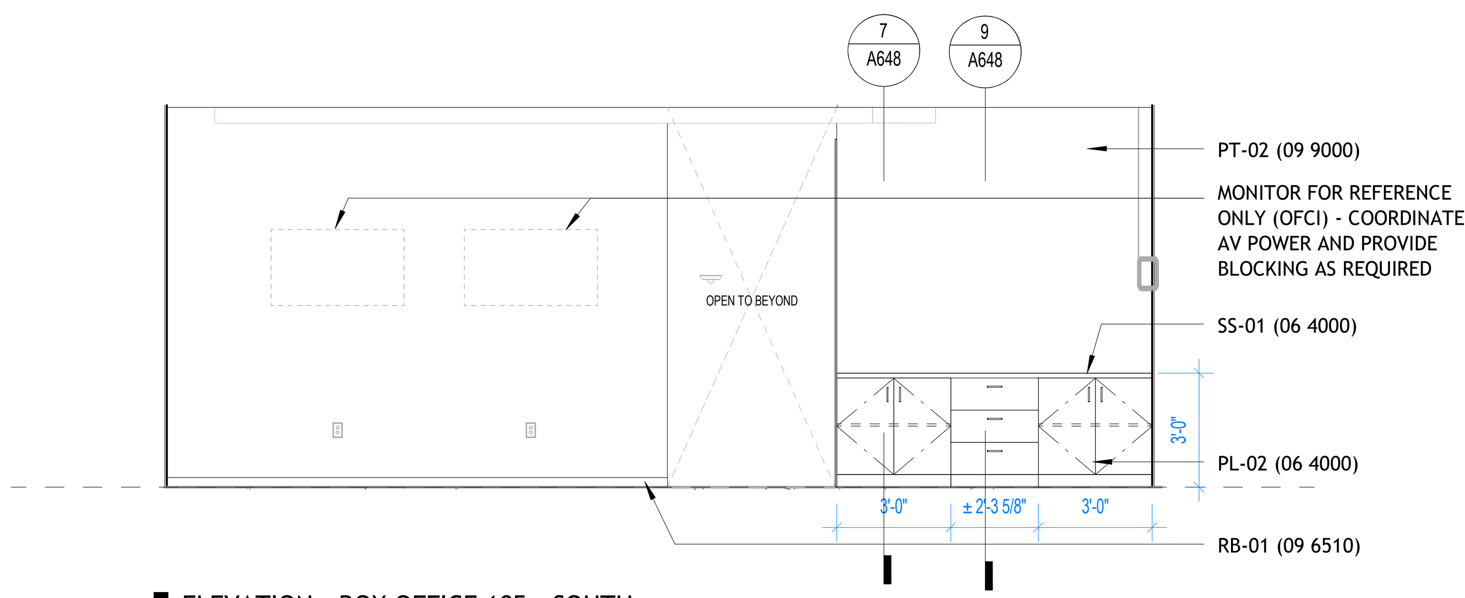
SHEET NUMBER
A611



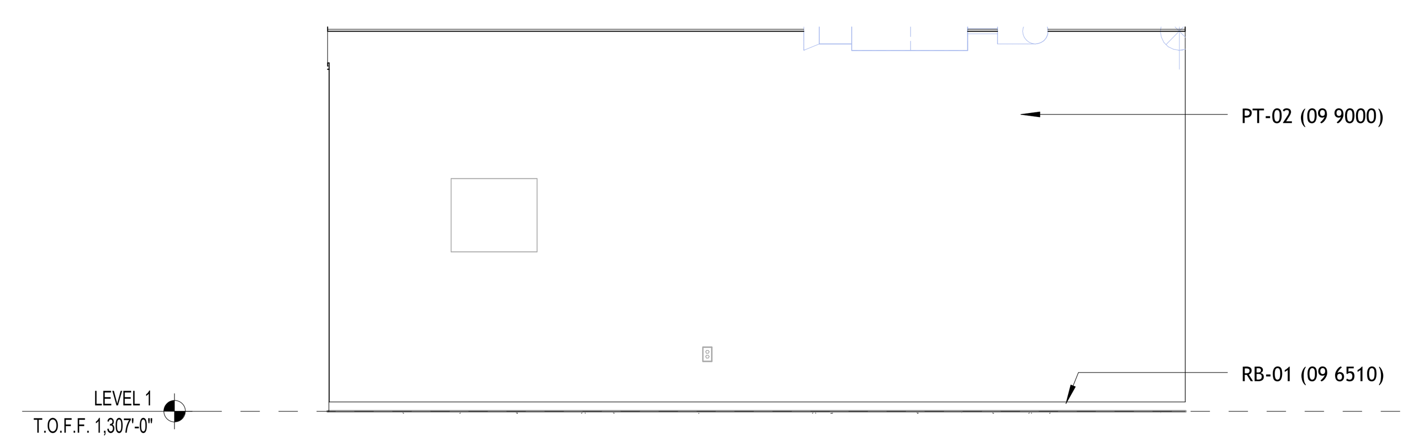
1 ENLARGED PLAN - BOX OFFICE 106 & COAT RM. 108
1/4" = 1'-0"



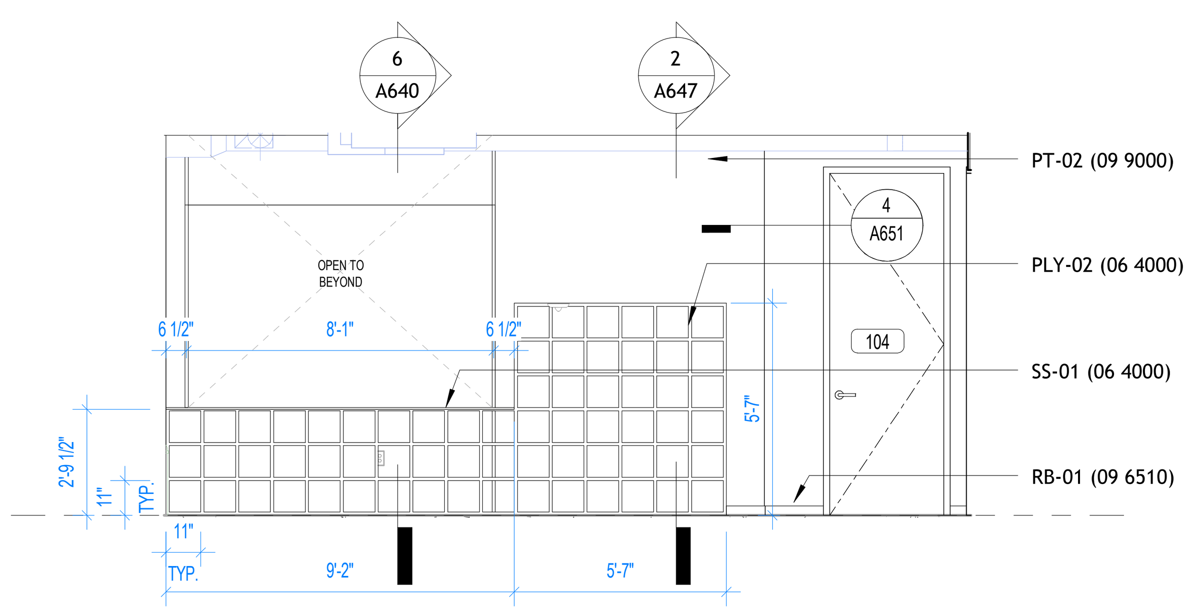
2 ELEVATION - BOX OFFICE 105 - NORTH
1/4" = 1'-0"



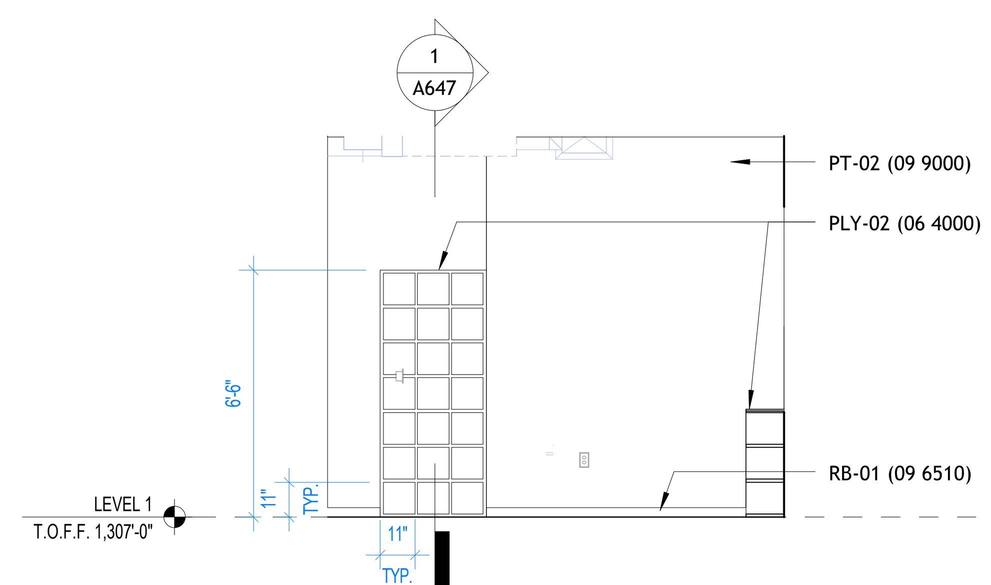
3 ELEVATION - BOX OFFICE 105 - SOUTH
1/4" = 1'-0"



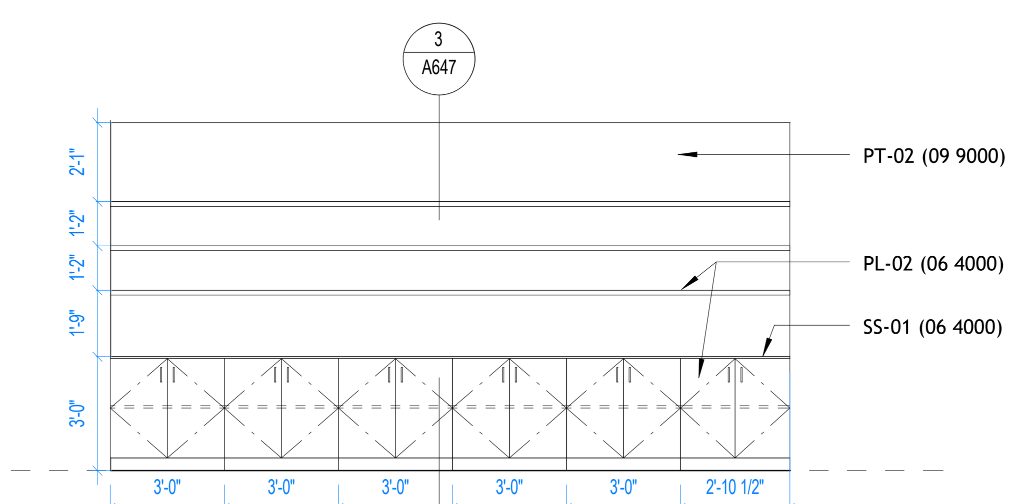
4 ELEVATION - COAT RM. 104 - EAST
1/4" = 1'-0"



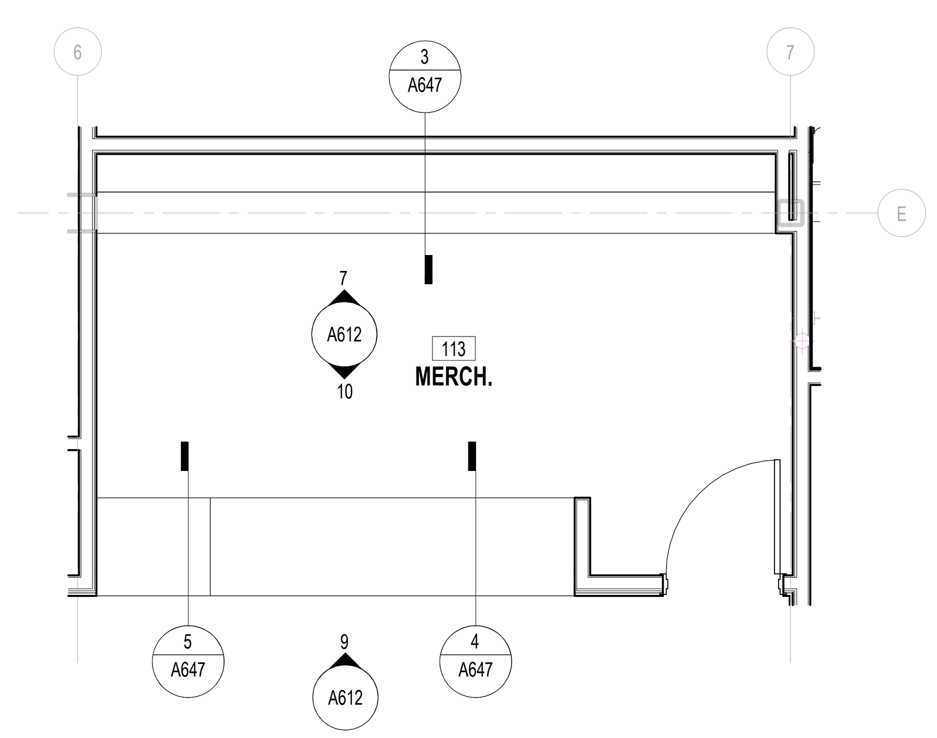
5 ELEVATION - COAT RM. 104 - WEST
1/4" = 1'-0"



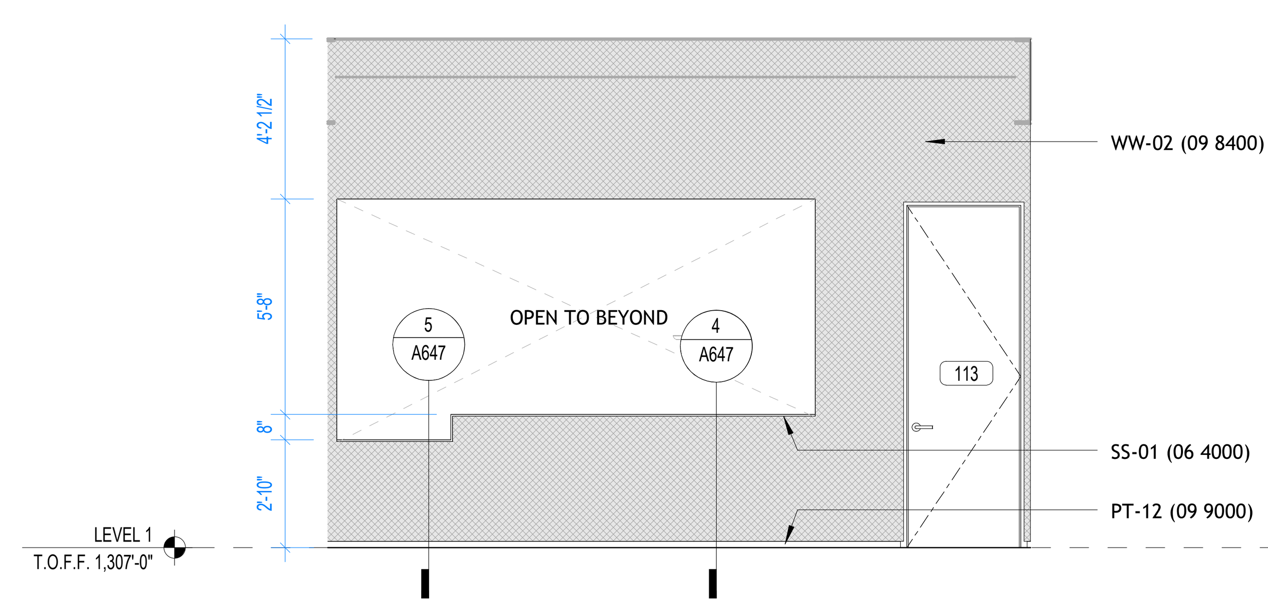
6 ELEVATION - COAT RM. 104 - SOUTH
1/4" = 1'-0"



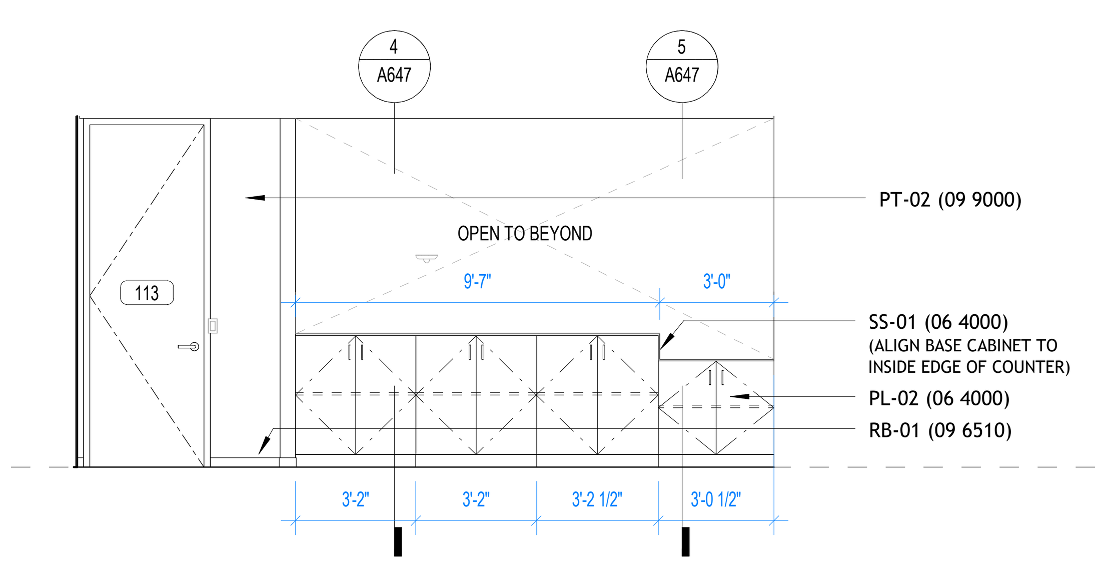
7 ELEVATION - MERCH. RM. 113 - BACK WALL
1/4" = 1'-0"



8 ENLARGED PLAN - MERCH. RM. 111
1/4" = 1'-0"



9 ELEVATION - MERCH. RM. 113 - FRONT COUNTER
1/4" = 1'-0"



10 ELEVATION - MERCH. RM. 113 - BACK OF FRONT COUNTER
1/4" = 1'-0"

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DATE	ISSUE
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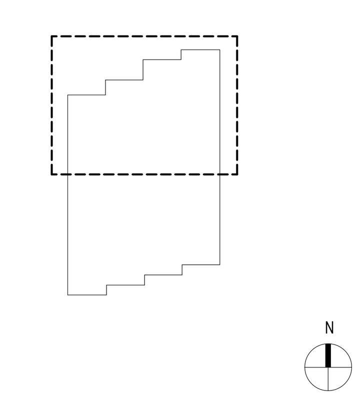
KEY PLAN (NTS)



SHEET NAME

L1 FOH ENLARGED PLAN & ELEVATIONS

PROJECT NUMBER 1108A
DOB NUMBER 5050
SCALE 1/4" = 1'-0"
FORMAT ARCH D
SHEET NUMBER **A612**

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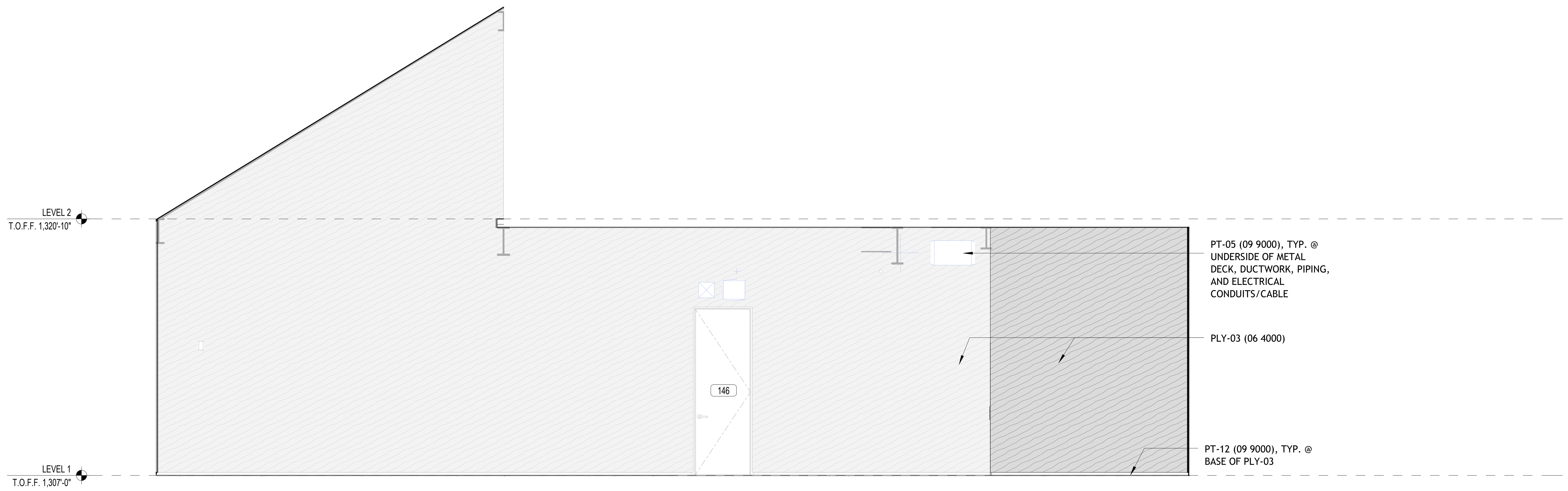
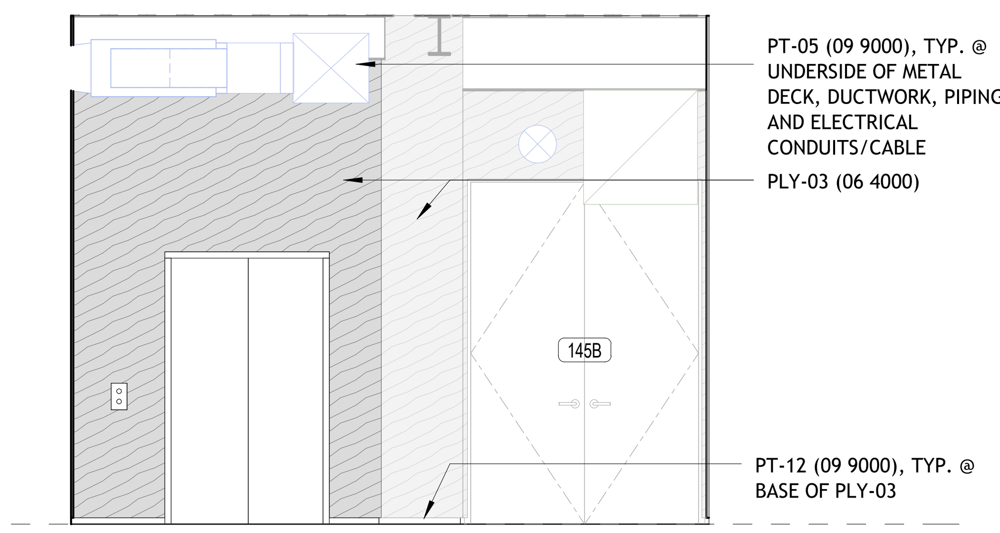
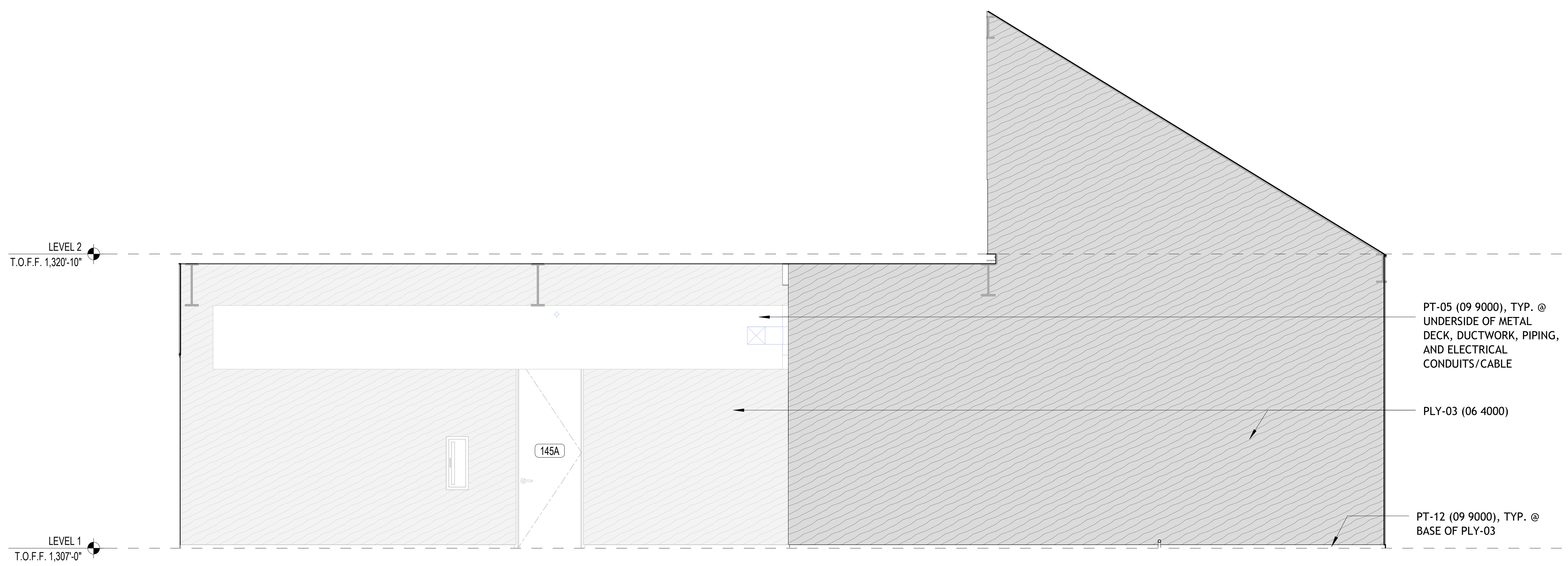


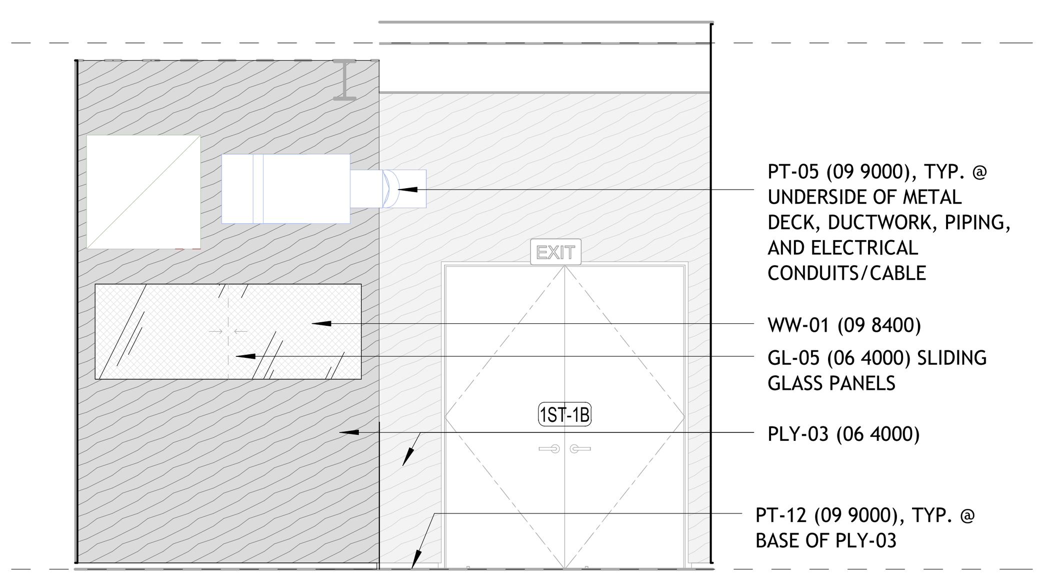
1 ELEVATION - ELEVATOR VESTIBULE - NORTH
1/4" = 1'-0"



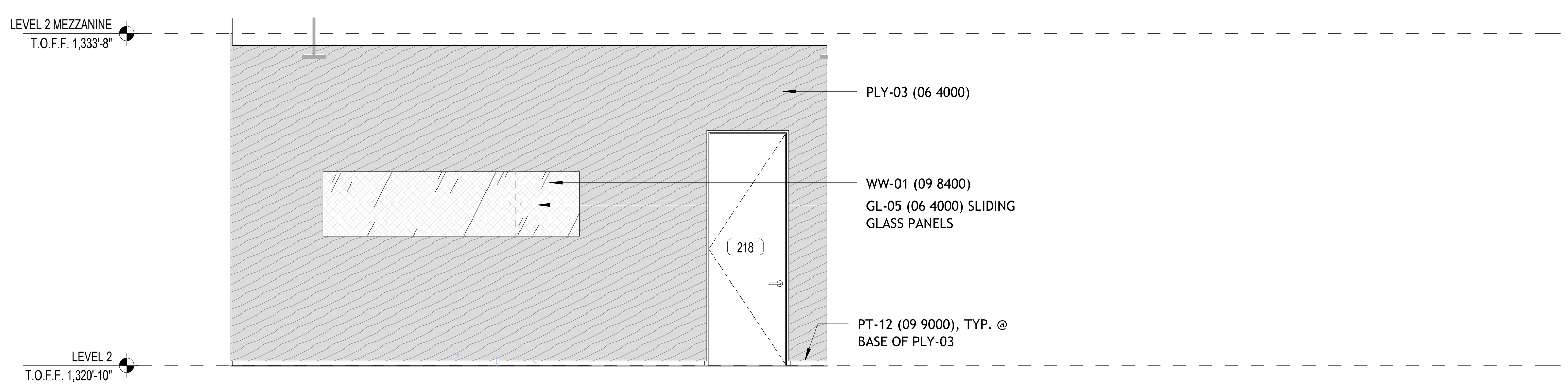
2 ELEVATION - ELEVATOR VESTIBULE - EAST
1/4" = 1'-0"



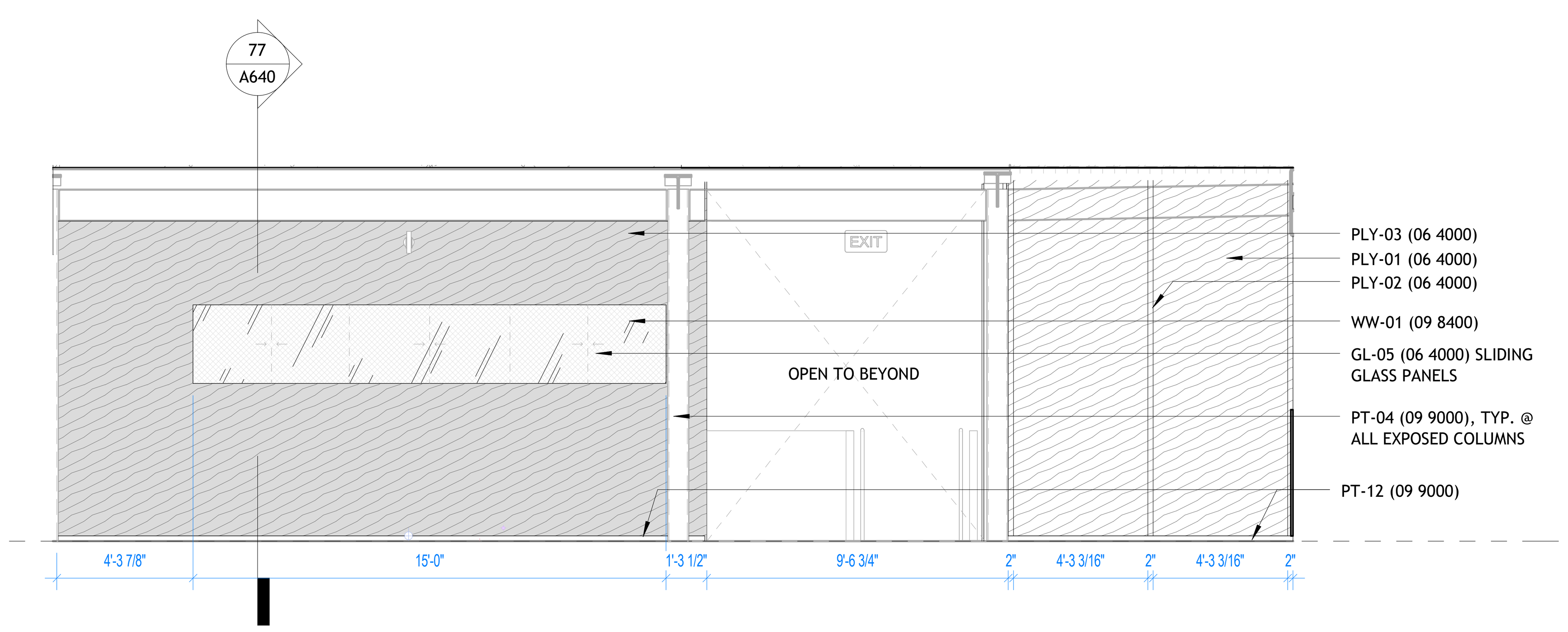
3 ELEVATION - ELEVATOR VESTIBULE - SOUTH
1/4" = 1'-0"



4 ELEVATION - ELEVATOR VESTIBULE - WEST
1/4" = 1'-0"



5 ELEVATION - L2 CORRIDOR VITRINE - EAST
1/4" = 1'-0"



6 ELEVATION - L2 CORRIDOR VITRINE - WEST
1/4" = 1'-0"

1/23/2026 9:53:46 PM

BENTONVILLE BALLROOM

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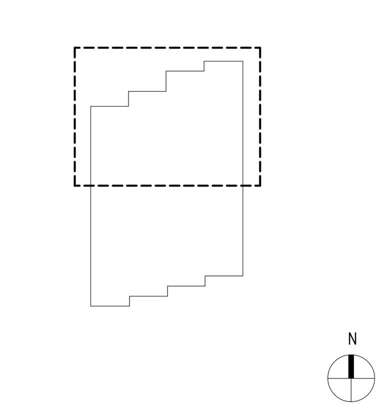
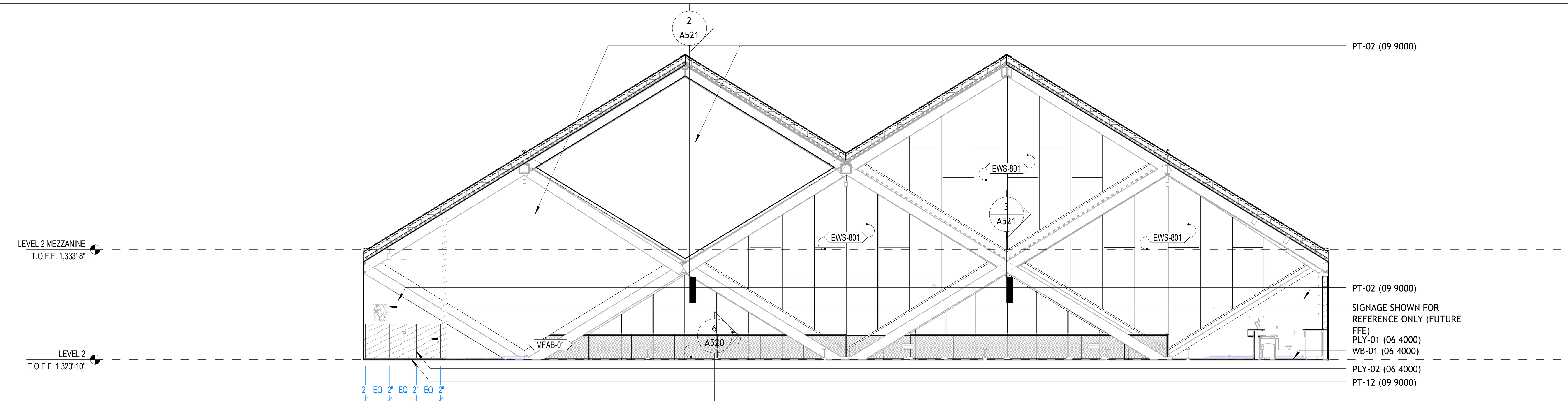


SHEET NAME

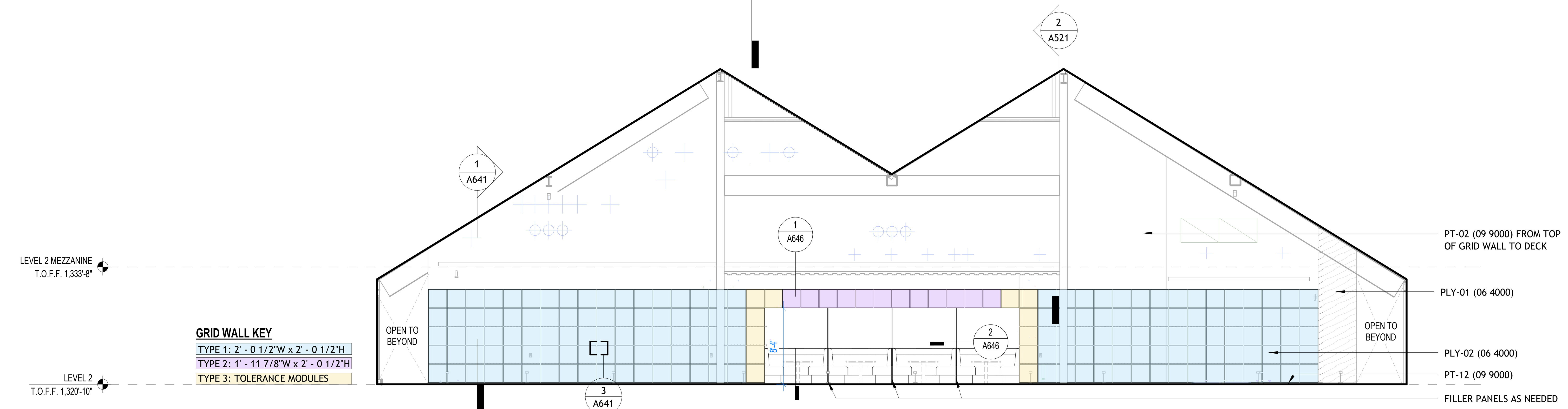
ELEVATOR VESTIBULE ELEVATIONS

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
1/4" = 1'-0"
FORMAT
ARCH D

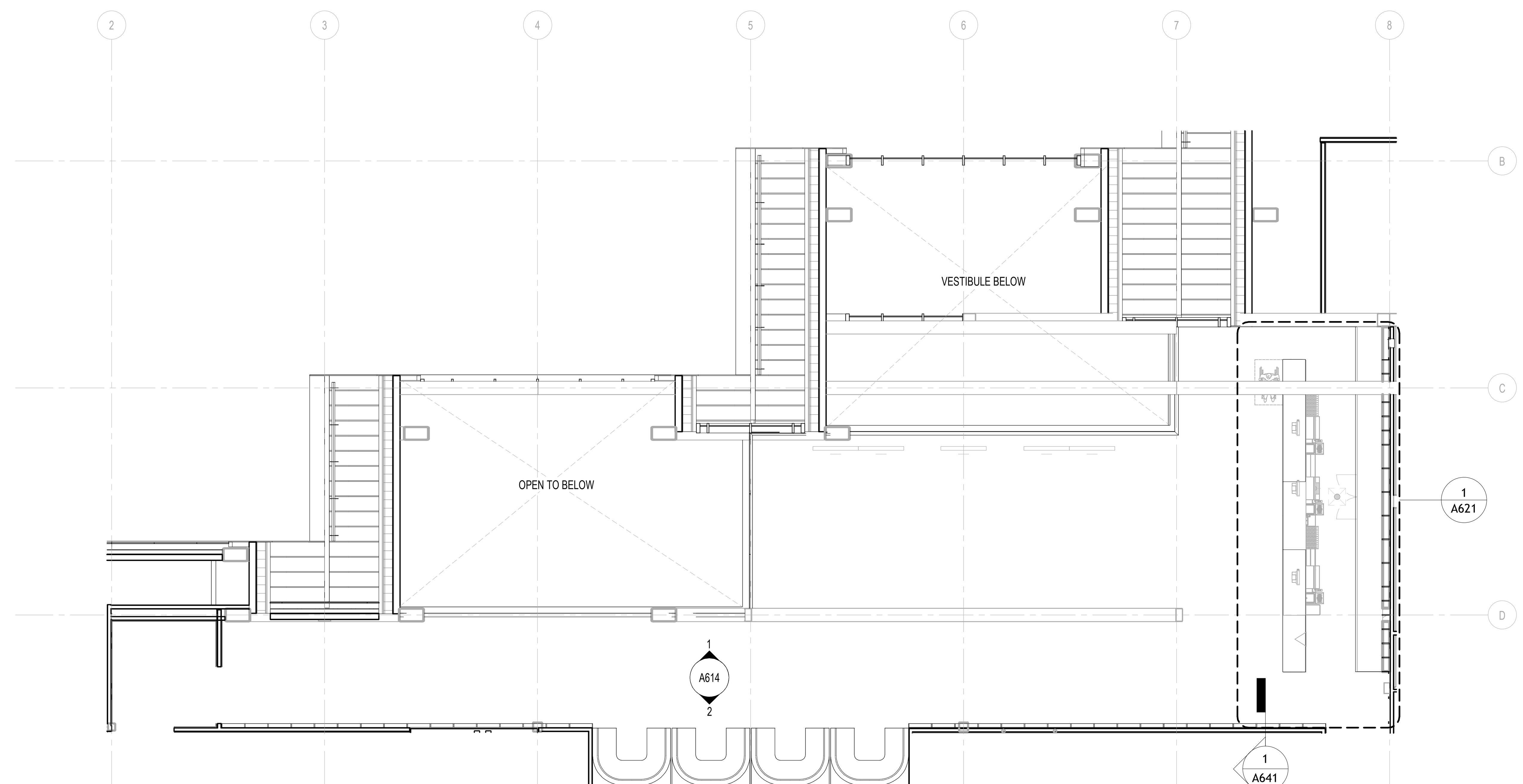
SHEET NUMBER
A613



1 ELEVATION - VINYL RM. 209 - NORTH
1/8" = 1'-0"



2 ELEVATION - VINYL RM. 209 - SOUTH
1/8" = 1'-0"



3 ENLARGED PLAN - VINYL RM. 209
1/8" = 1'-0"

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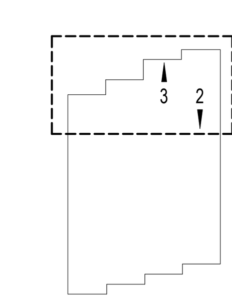

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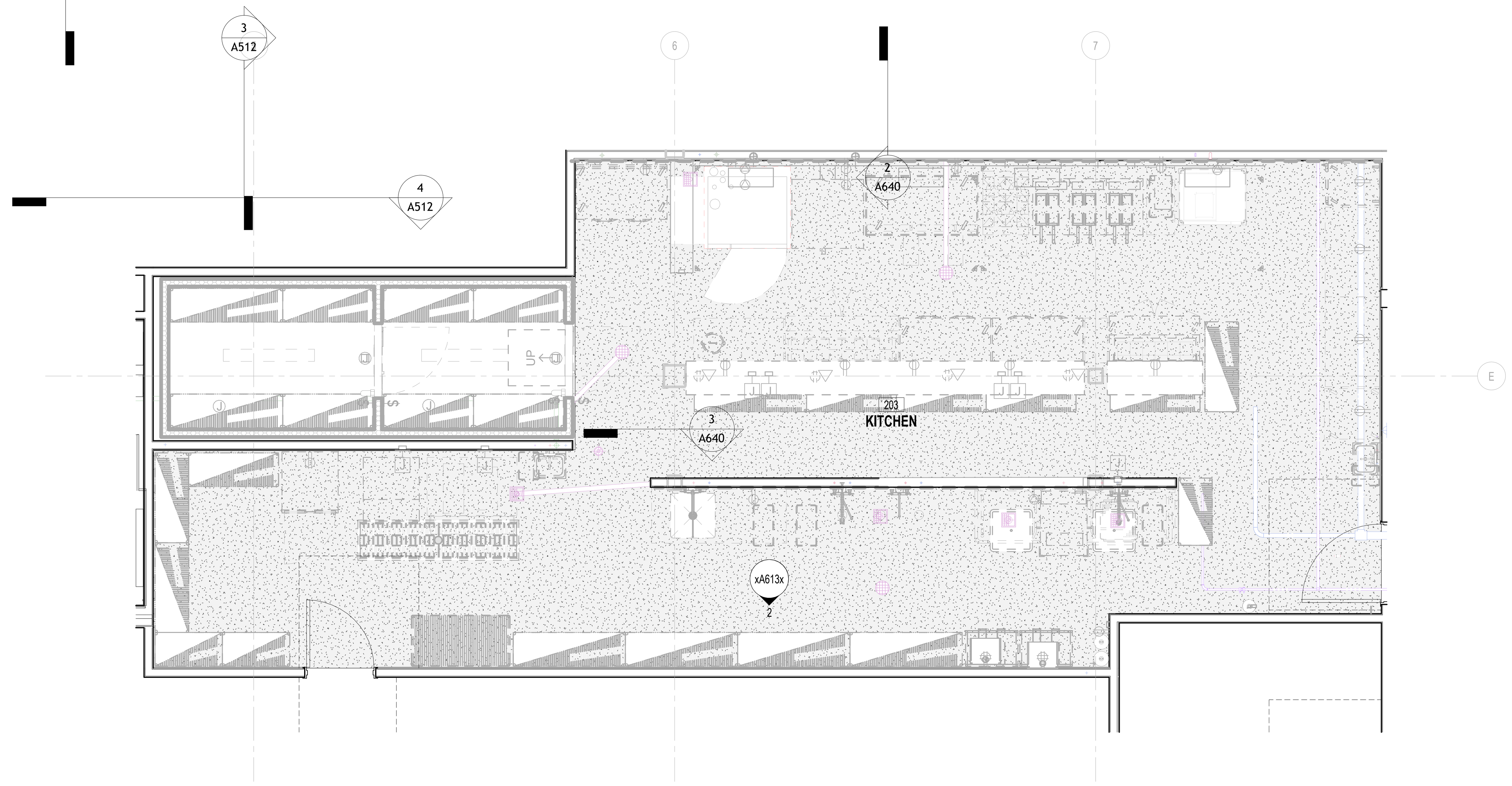
SHEET NAME

VINYL ROOM ENLARGED PLAN & ELEVATIONS

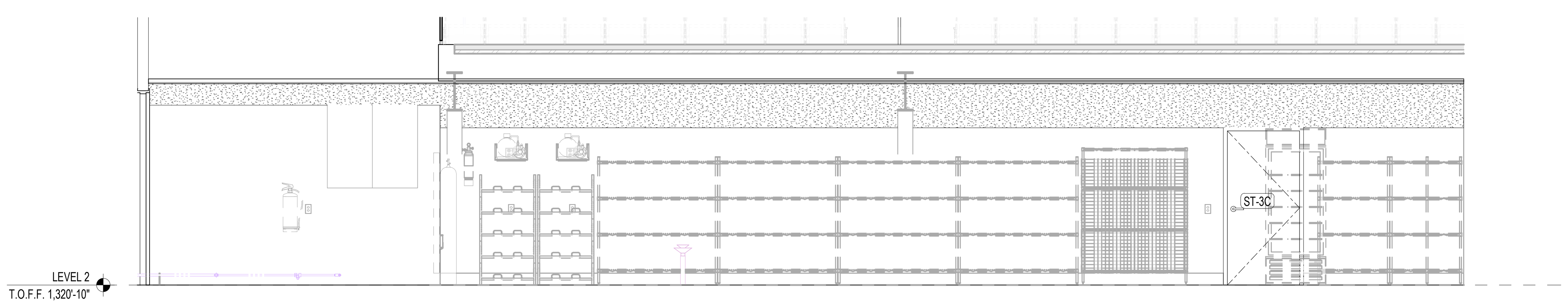
PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
1/8" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
A614



POSSIBLE THAT THIS SHEET GOES AWAY

1 ENLARGED EQUIMENT PLAN - LEVEL 2 KITCHEN 208
1/4" = 1'-0"



2 ELEVATION - KITCHEN 208 - SOUTH
1/4" = 1'-0"

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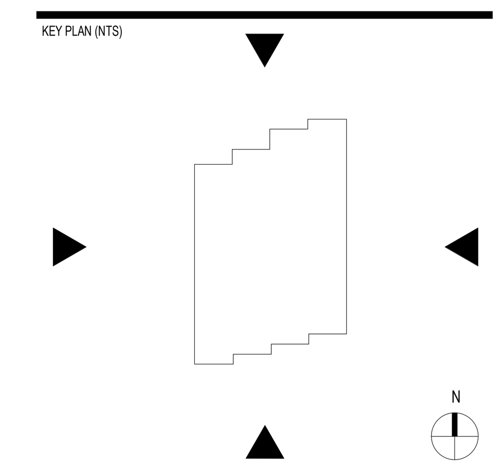

SHEET NAME

KITCHEN ENLARGED PLAN & ELEVATIONS

PROJECT NUMBER
1108A

DOB NUMBER
5050

SCALE
1/4" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
xA613x

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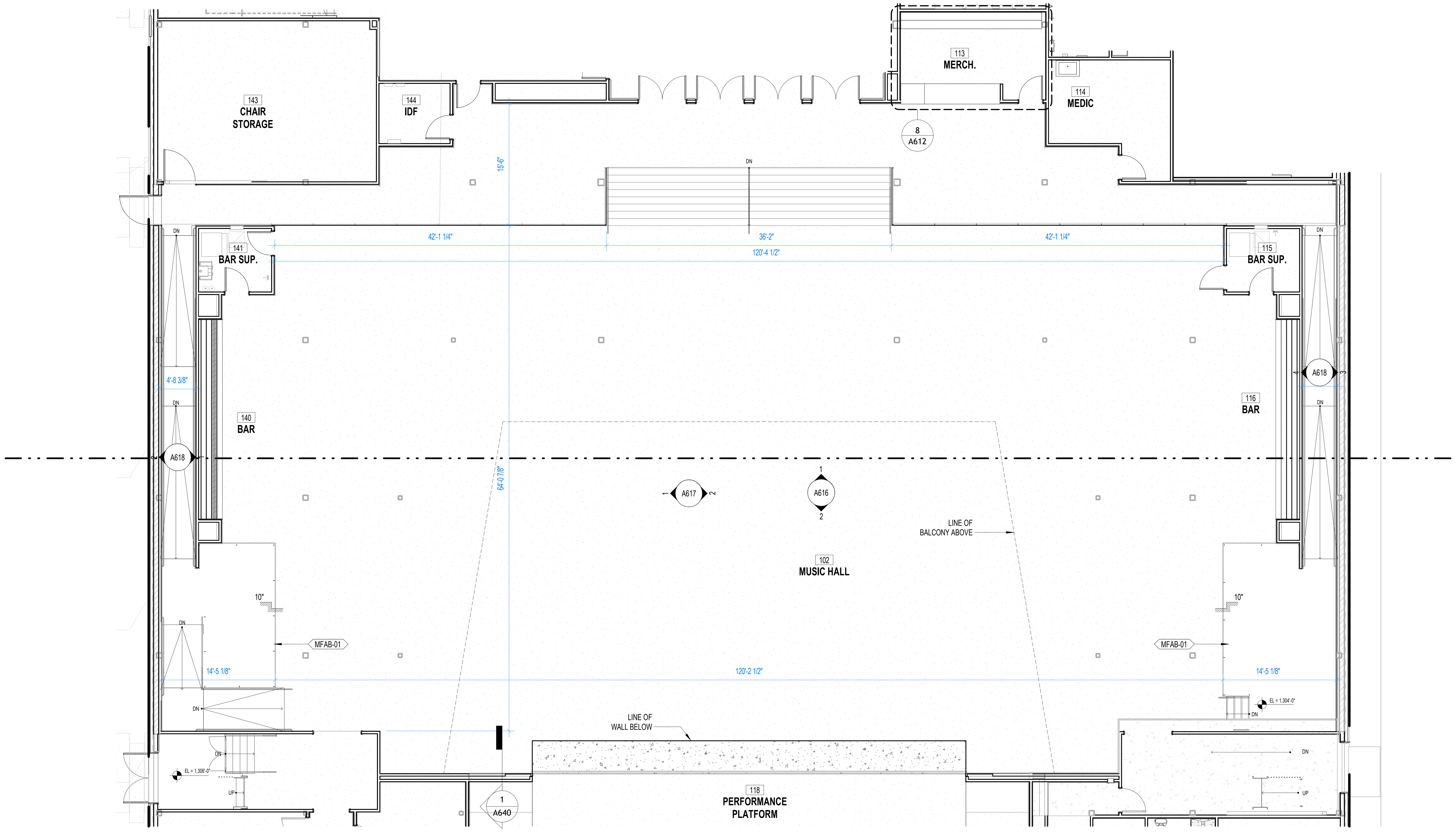

1 ENLARGED PLAN - MUSIC HALL
1/8" = 1'-0"

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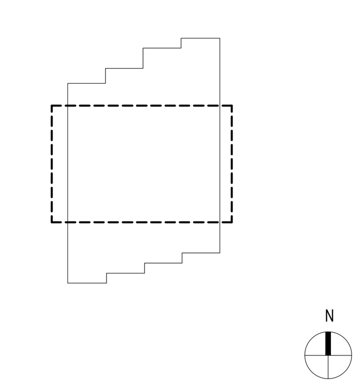

SHEET NAME

MUSIC HALL ENLARGED PLAN

PROJECT NUMBER
1108A

DOB NUMBER
5050

SCALE
1/8" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
A615

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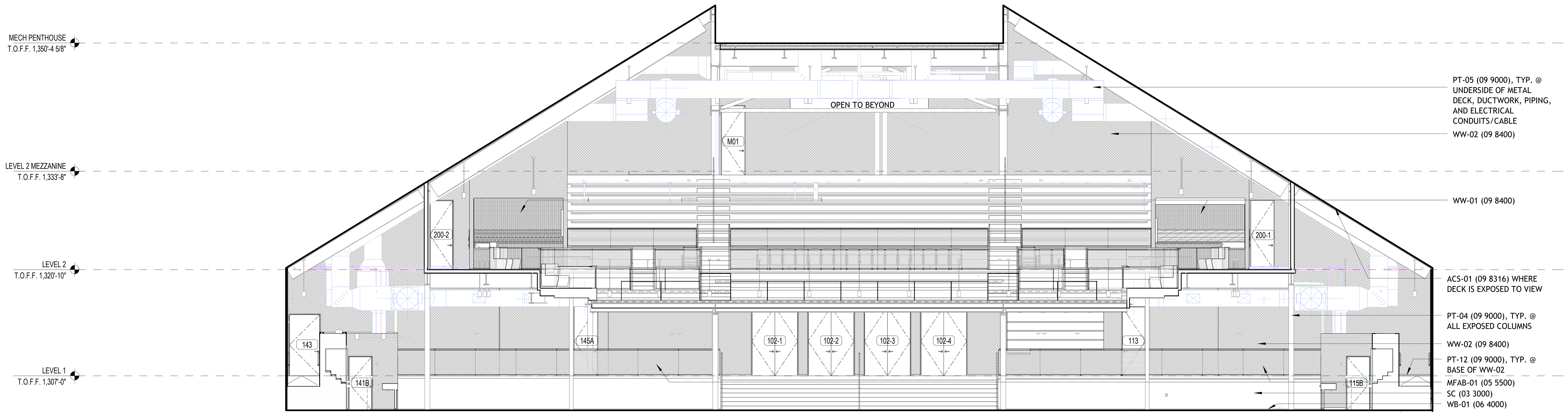
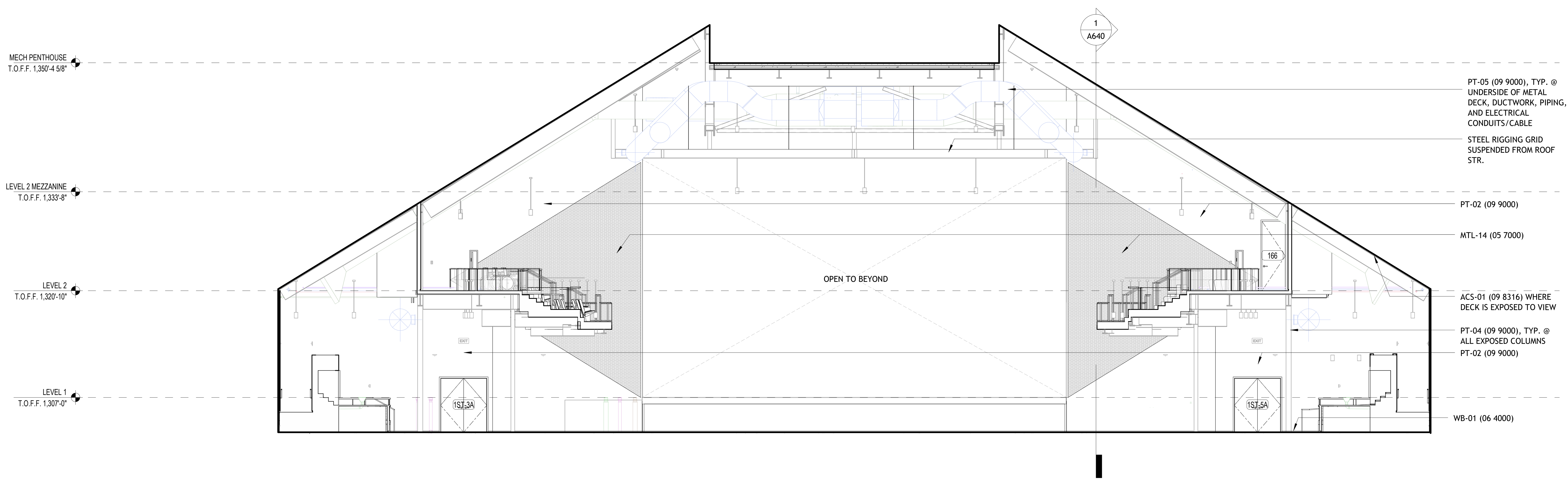


1 ELEVATION - MUSIC HALL 101 - NORTH
1/8" = 1'-0"



2 ELEVATION - MUSIC HALL 101 - SOUTH
1/8" = 1'-0"

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607 SE E STREET
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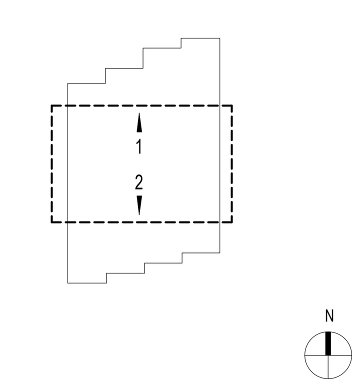

SHEET NAME

MUSIC HALL ELEVATIONS

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
1/8" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
A616

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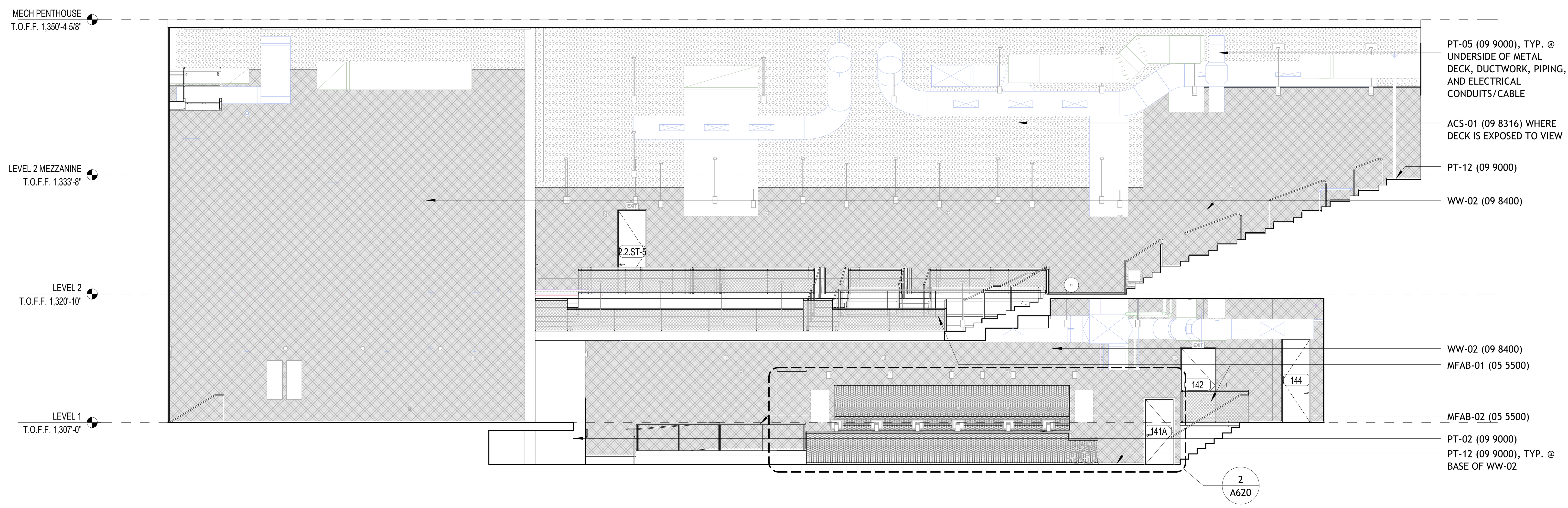
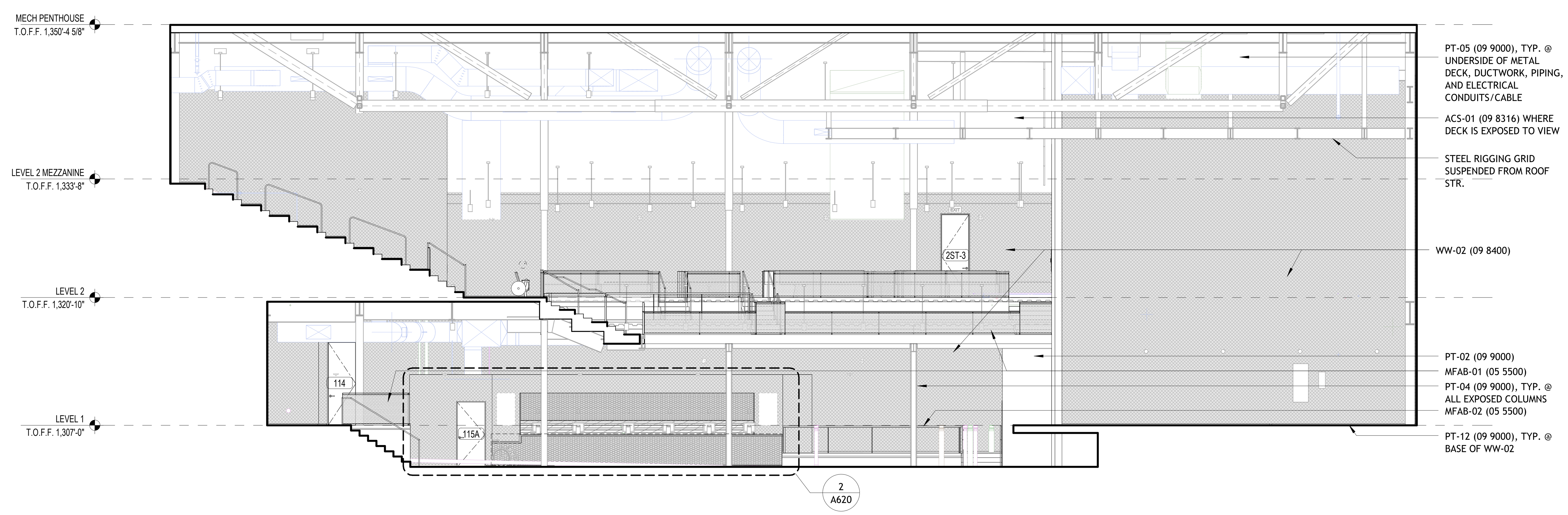


1 ELEVATION - MUSIC HALL 101 - WEST
1/8" = 1'-0"



2 ELEVATION - MUSIC HALL 101 - EAST
1/8" = 1'-0"

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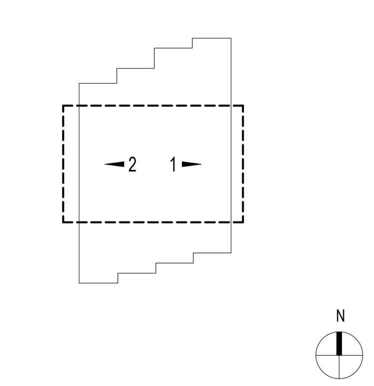
KEY PLAN (NTS)



SHEET NAME

MUSIC HALL ELEVATIONS

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
1/8" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
A617

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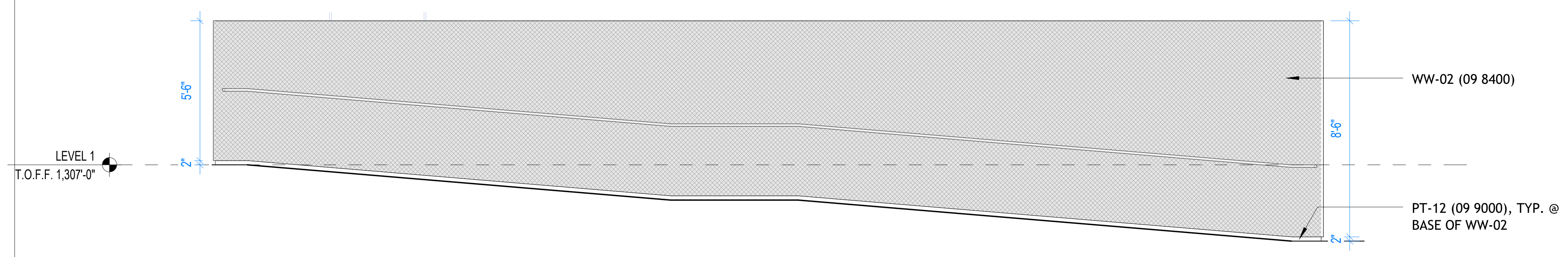

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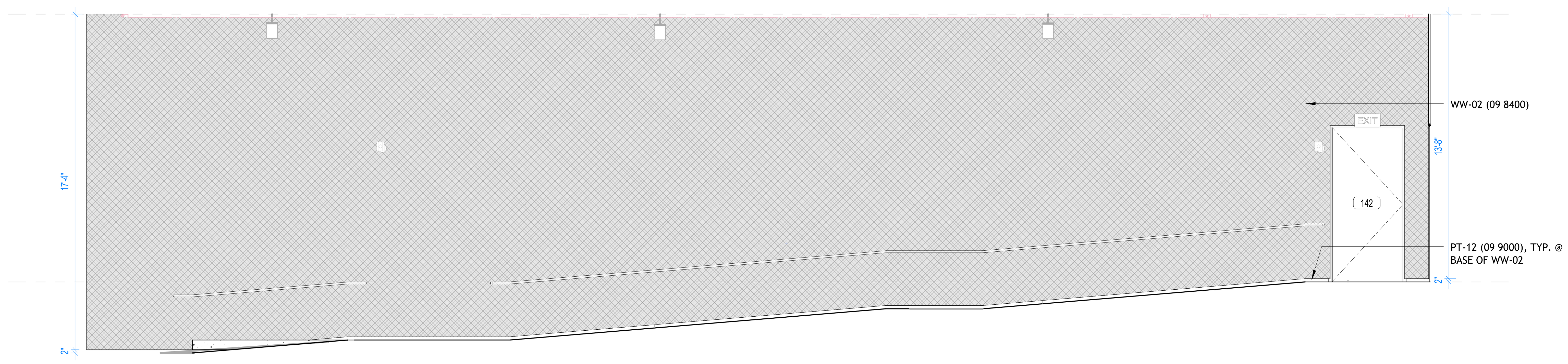
1/4" = 1'-0"



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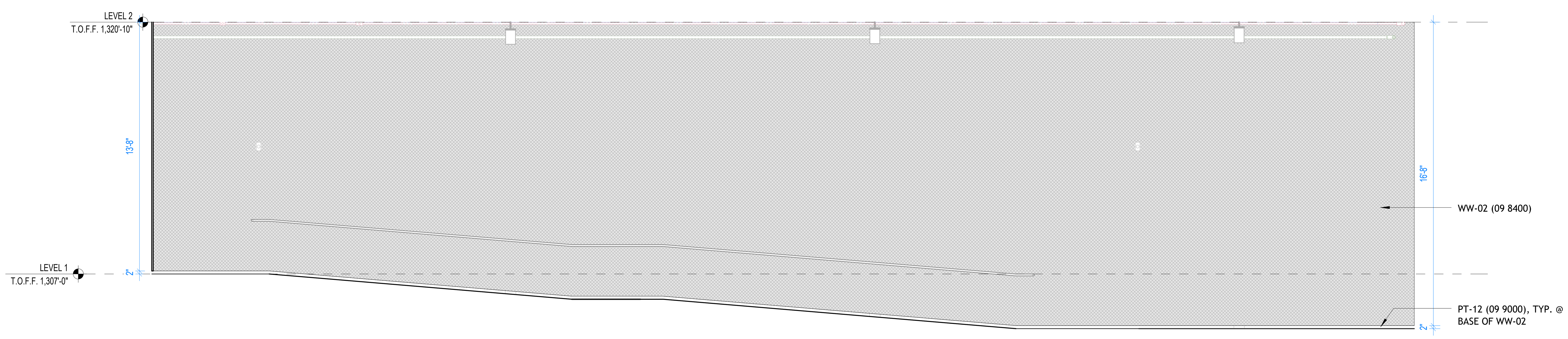
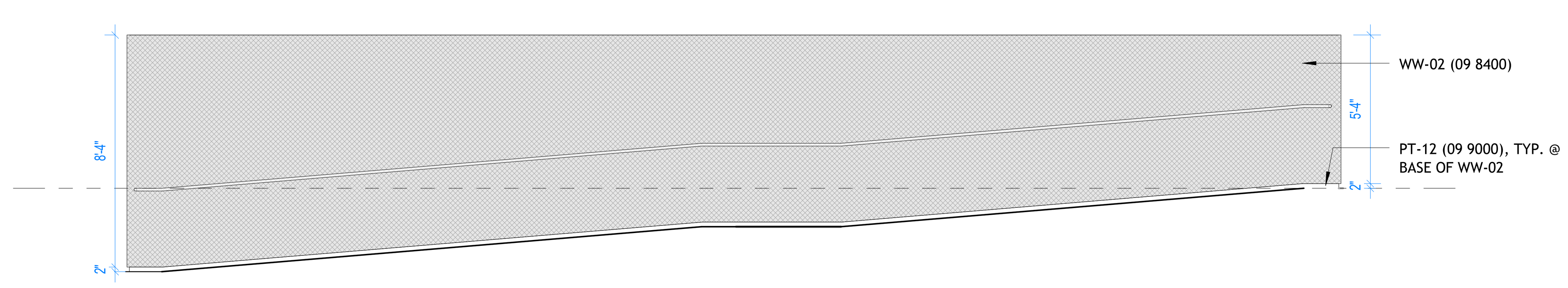
1/4" = 1'-0"



3 PREM. PLATFORM RAMP - EAST
1/4" = 1'-0"



4 PREM. PLATFORM RAMP - WEST
1/4" = 1'-0"

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BENTONVILLE BALLROOM
607 SE E STREET
BENTONVILLE, AR
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325 N. MAPLE DRIVE
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KEY PLAN (NTS)

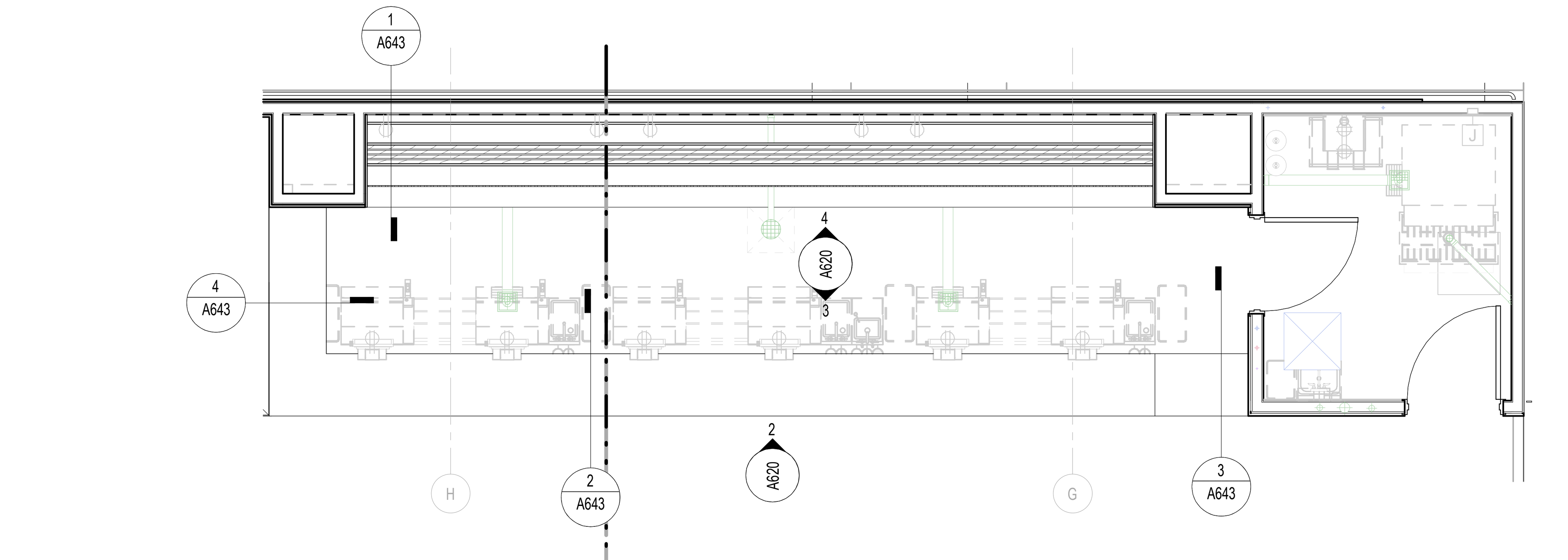
N

SHEET NAME

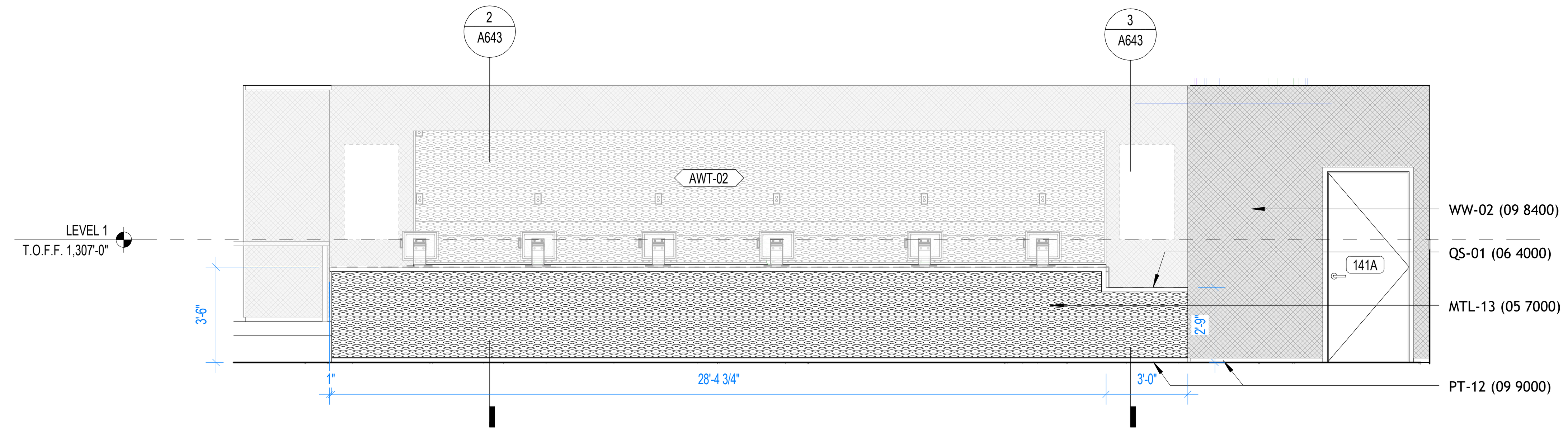
MUSIC HALL ELEVATIONS

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
1/4" = 1'-0"
FORMAT
ARCH D

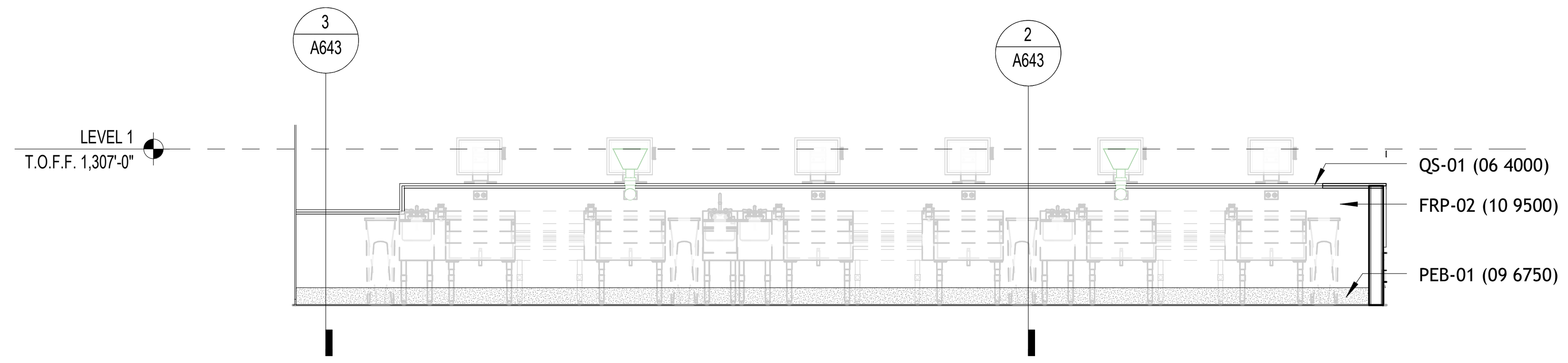
SHEET NUMBER
A618



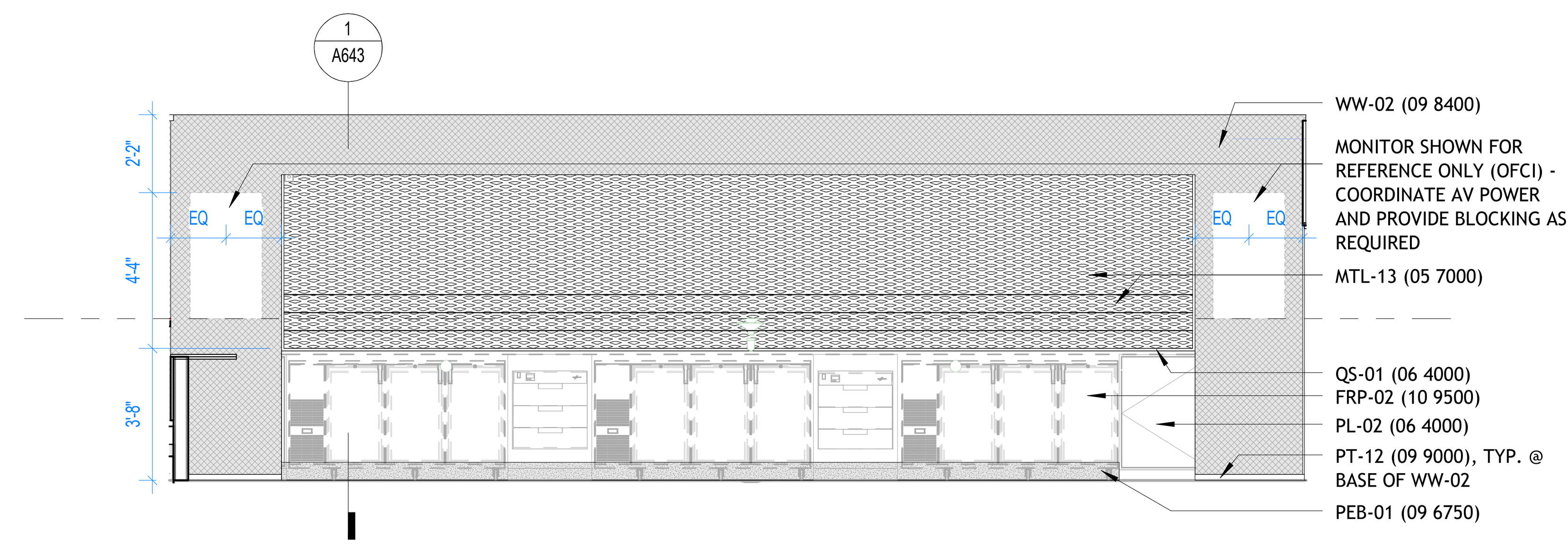
1 ENLARGED PLAN - MUSIC HALL BAR
1/4" = 1'-0"



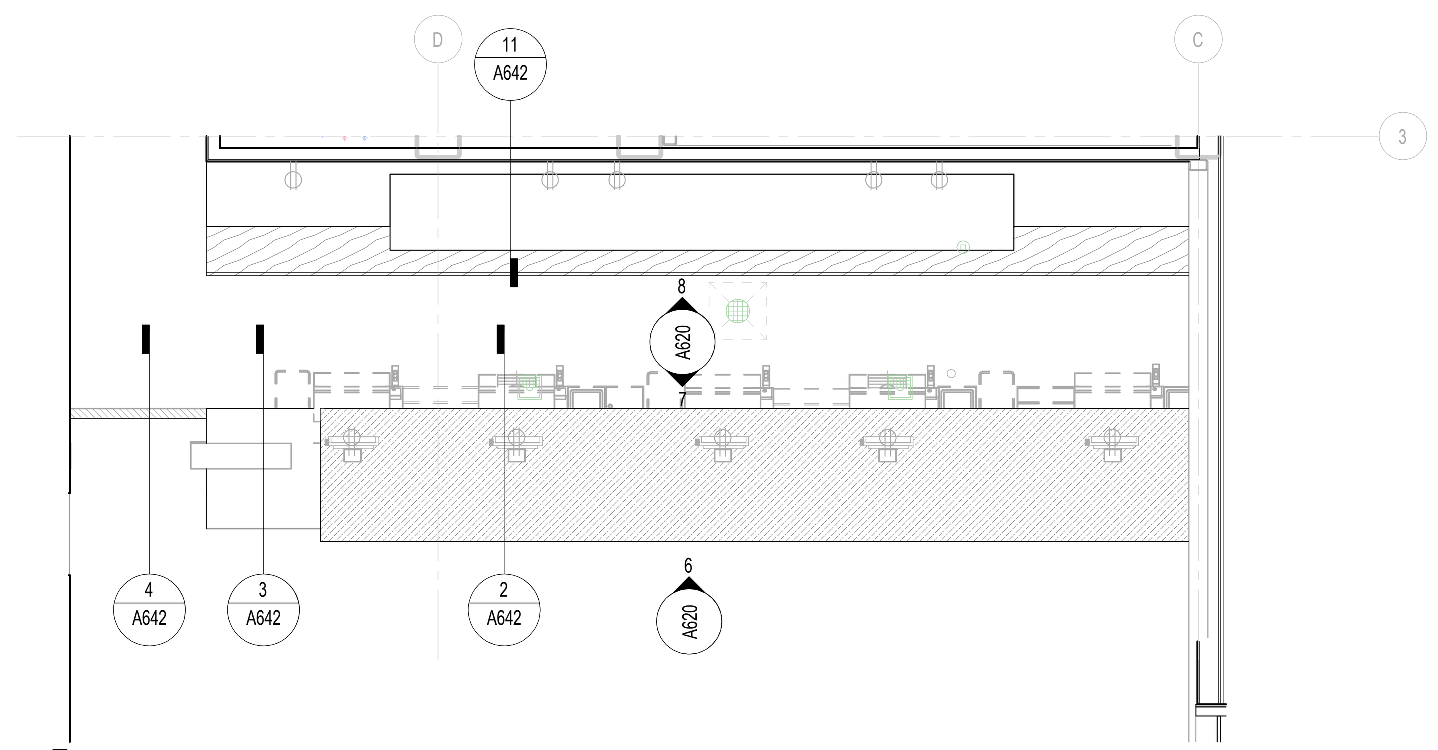
2 MUSIC HALL BAR - FRONT ELEVATION
1/4" = 1'-0"



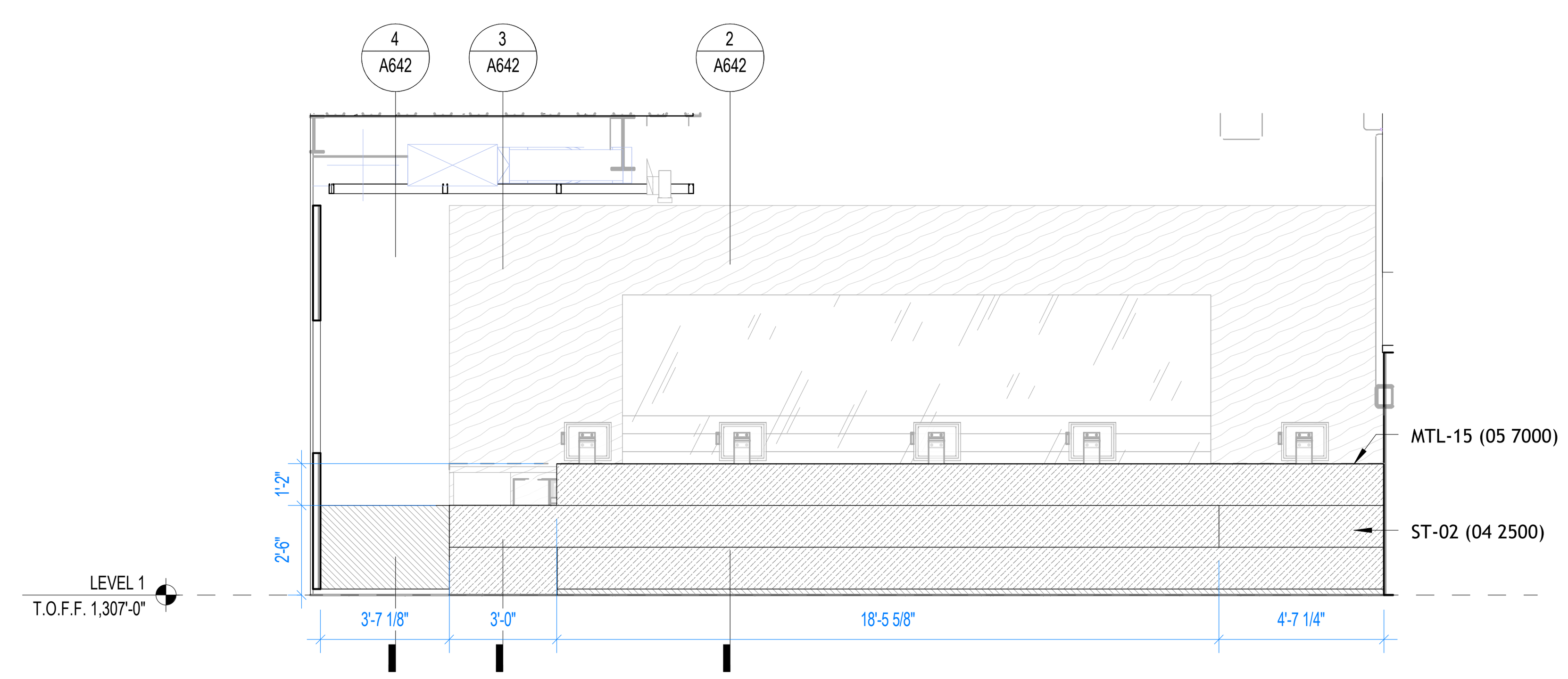
3 MUSIC HALL BAR - FRONT BAR BACK ELEVATION
1/4" = 1'-0"



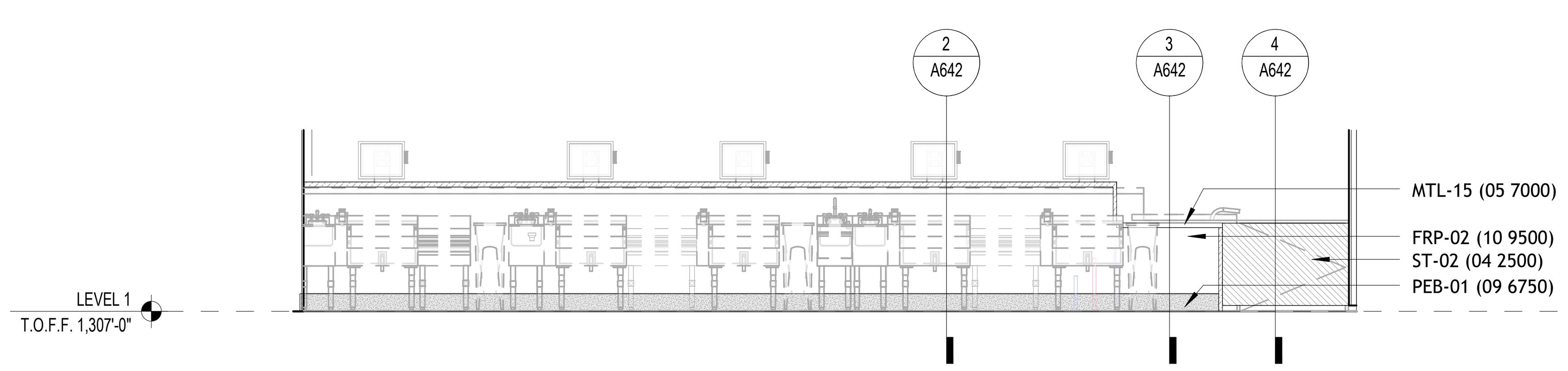
4 MUSIC HALL BAR - BACK BAR WALL ELEVATION
1/4" = 1'-0"



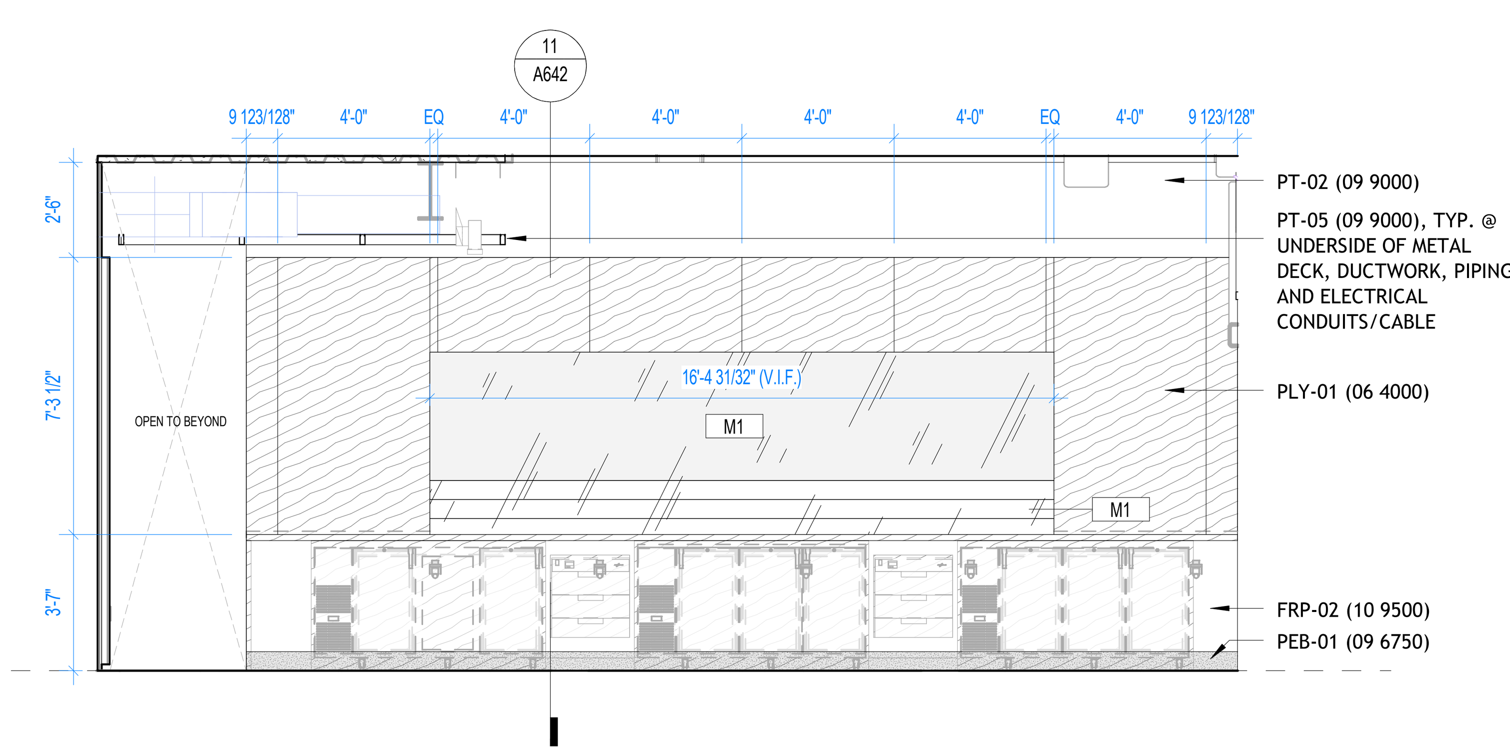
5 ENLARGED PLAN - LOBBY BAR
1/4" = 1'-0"



6 LOBBY BAR - FRONT ELEVATION
1/4" = 1'-0"



7 LOBBY BAR-FRONT BACK ELEVATION
1/4" = 1'-0"



8 LOBBY BAR - BACK ELEVATION
1/4" = 1'-0"

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BENTONVILLE BALLROOM
607 SE E STREET
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72712

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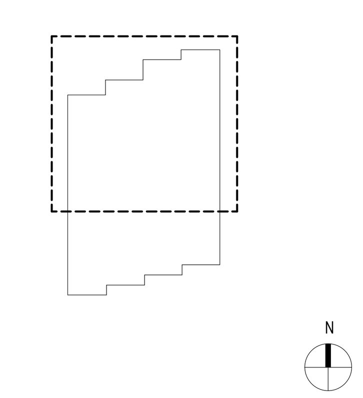
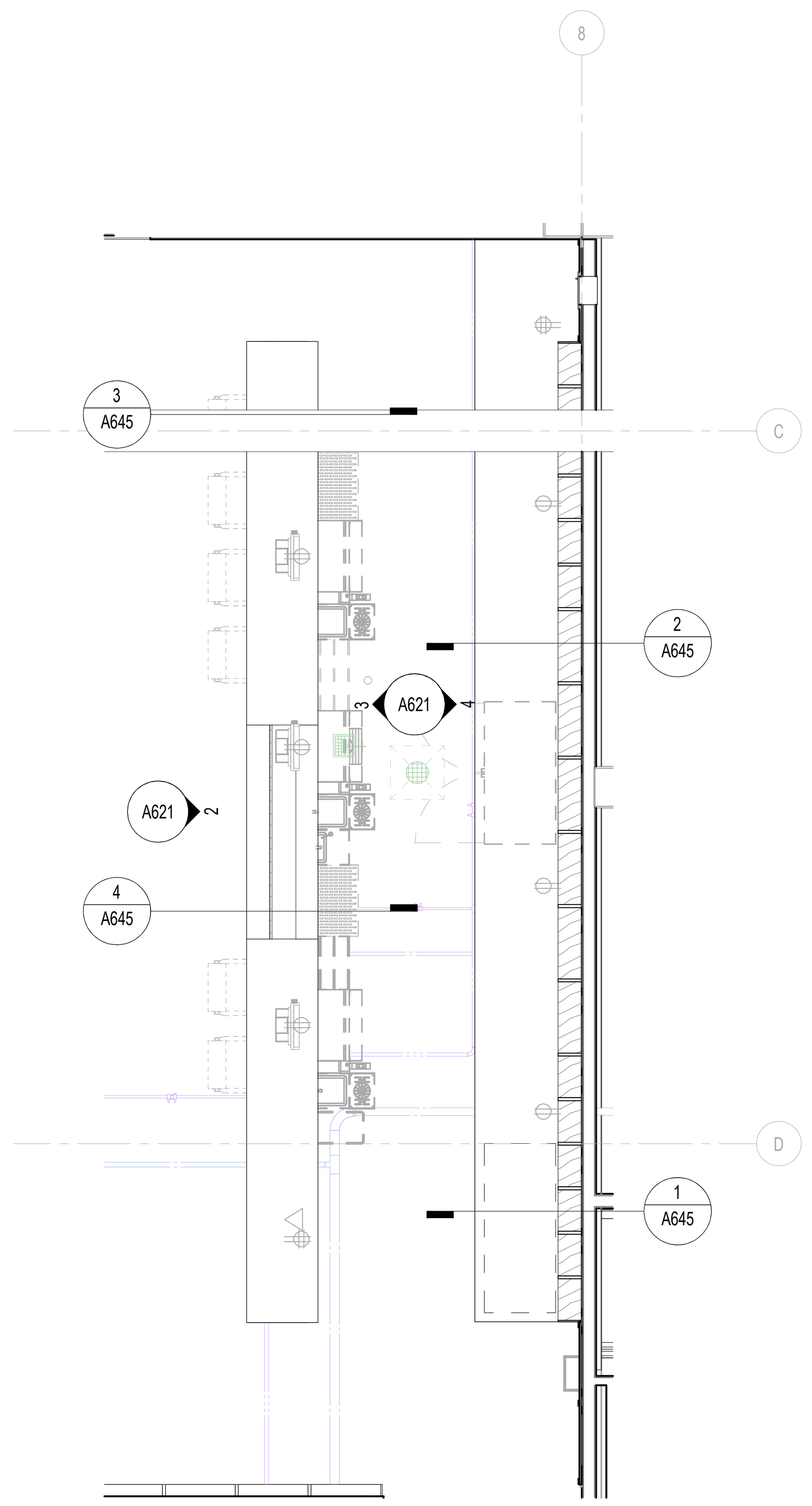
KEY PLAN (NTS)



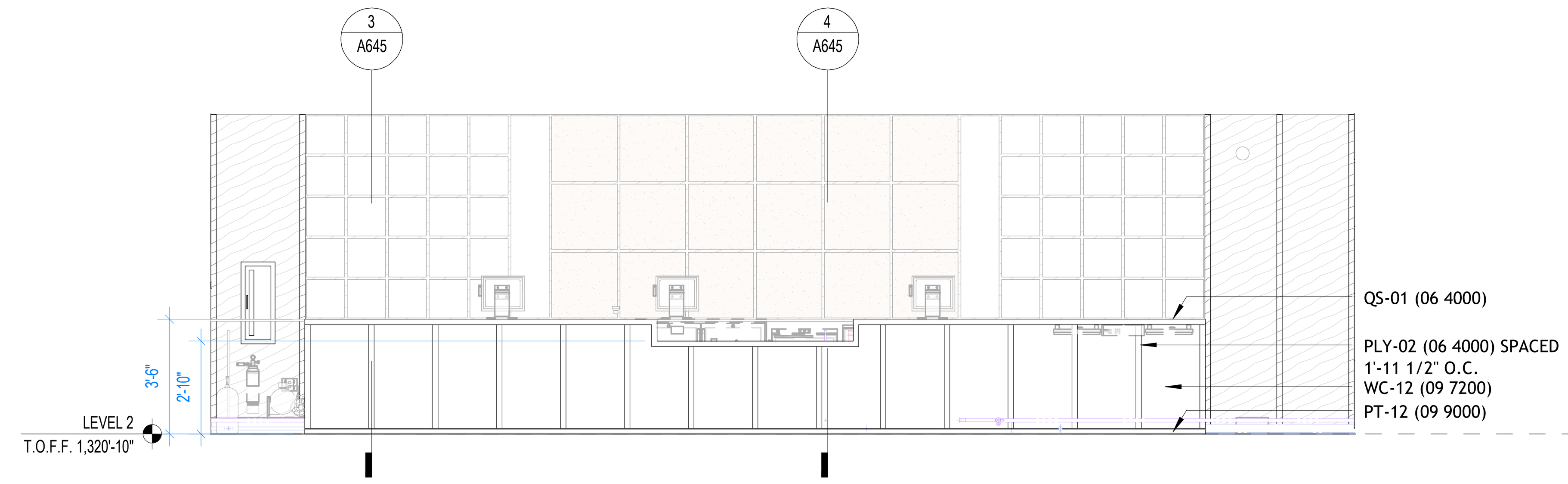
SHEET NAME
BAR ENLARGED PLANS & ELEVATIONS

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
1/4" = 1'-0"
FORMAT
ARCH D

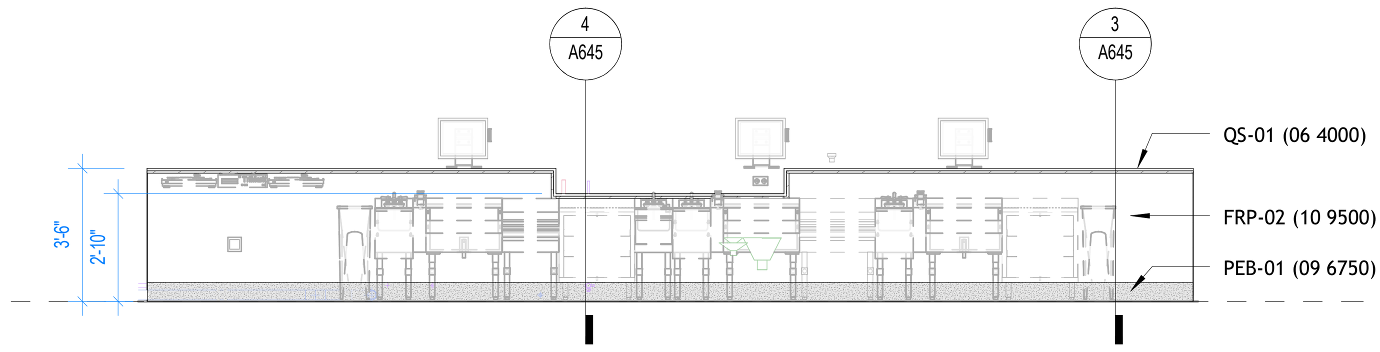
SHEET NUMBER
A620



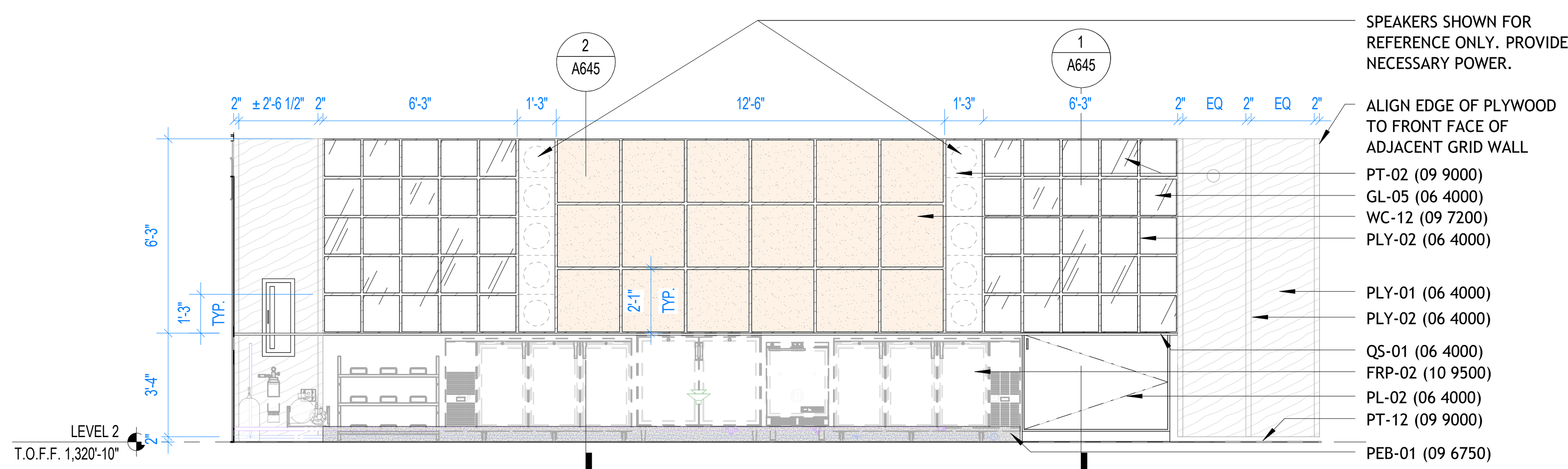
1 ENLARGED PLAN - VINLY ROOM BAR
1/4" = 1'-0"



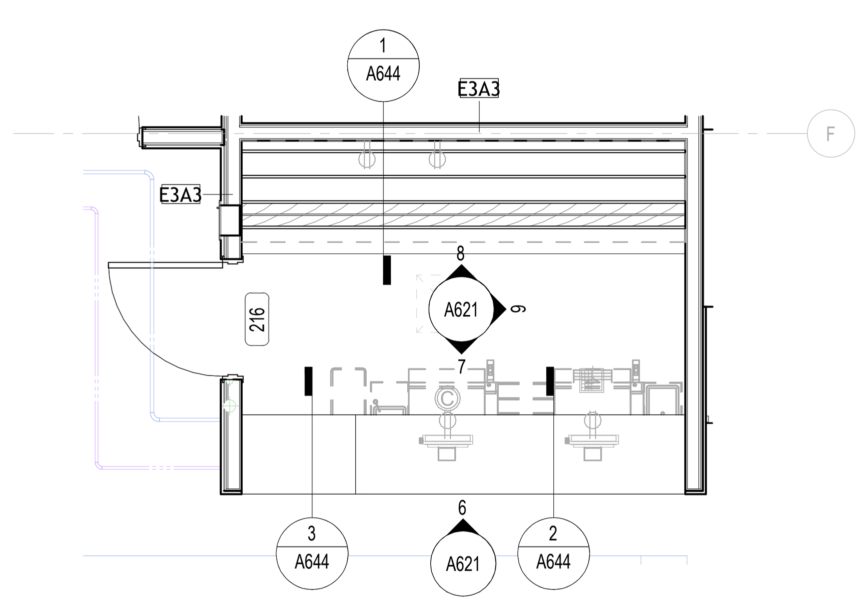
2 VINYL ROOM BAR - FRONT ELEVATION
1/4" = 1'-0"



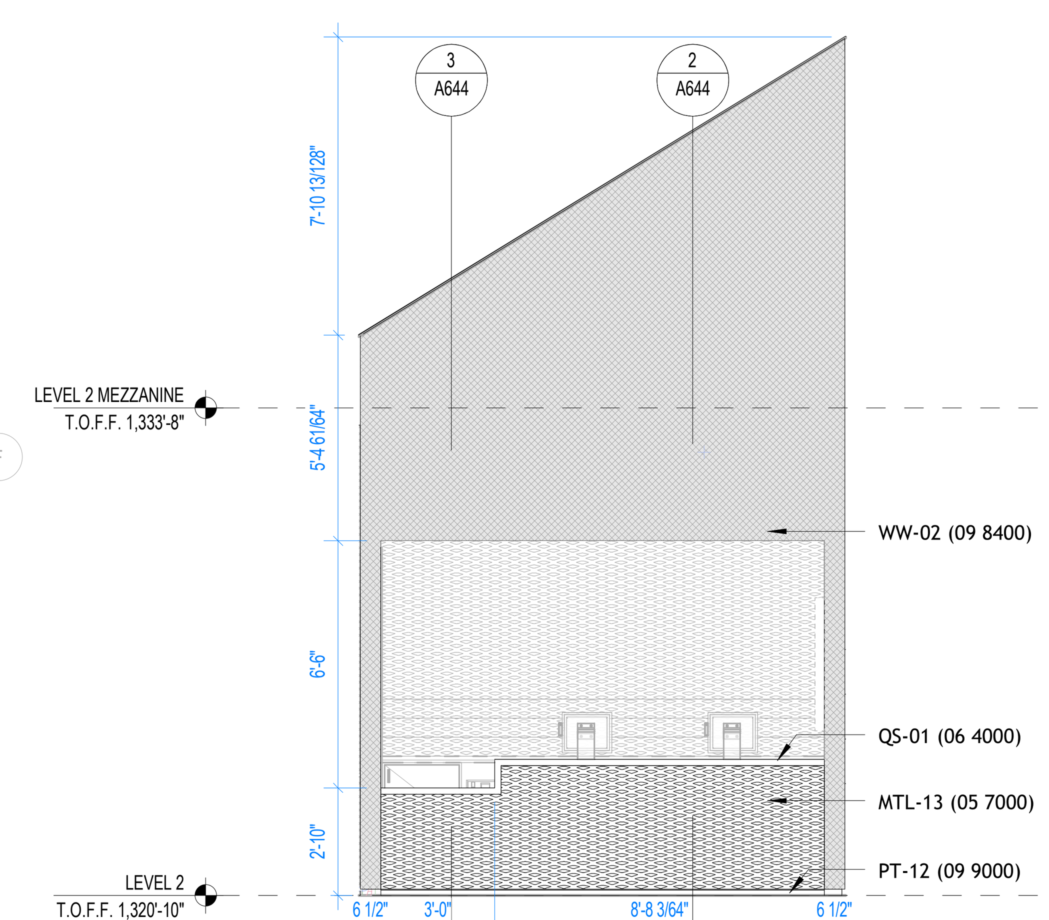
3 VINYL ROOM BAR - BACK ELEVATION
1/4" = 1'-0"



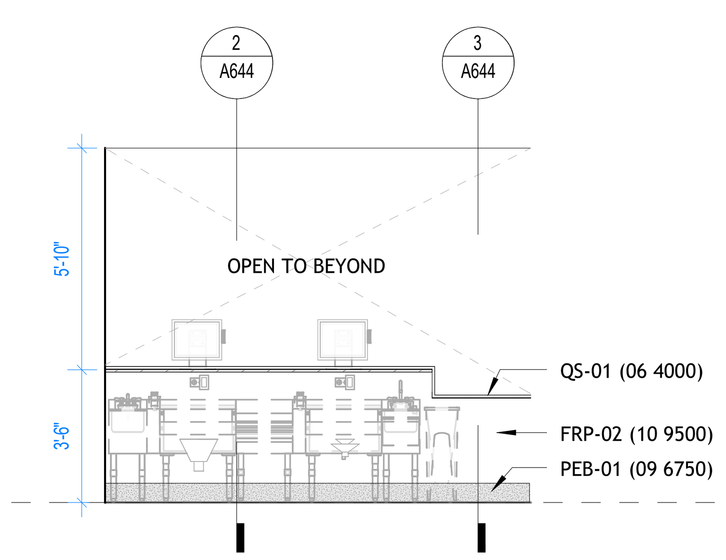
4 VINYL ROOM BAR - BACK WALL ELEVATION
1/4" = 1'-0"



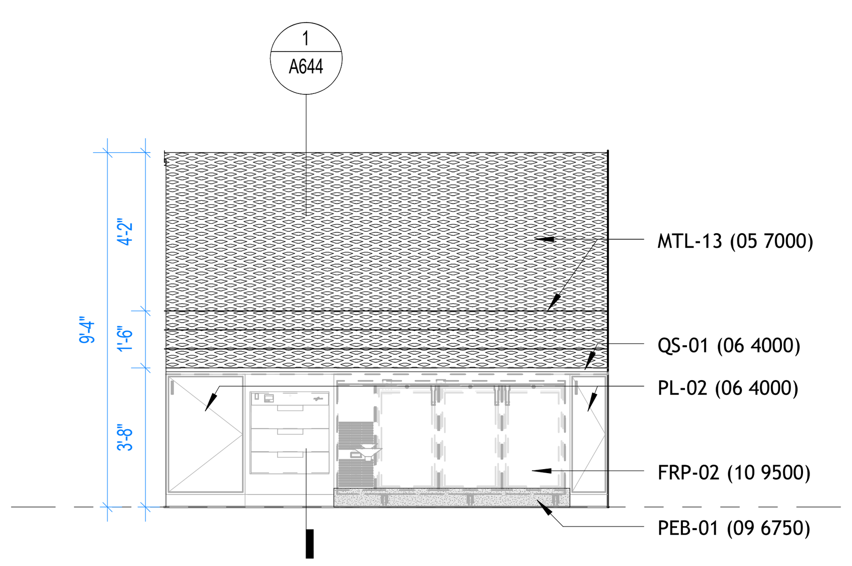
5 ENLARGED PLAN - VIP BALCONY BAR 201
1/4" = 1'-0"



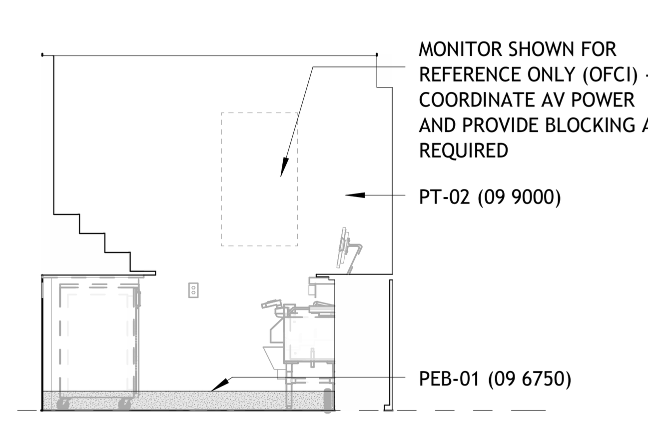
6 VIP BALCONY BAR 201 - FRONT ELEVATION
1/4" = 1'-0"



7 VIP BLACONY BAR 201 - BACK ELEVATION
1/4" = 1'-0"



8 VIP BALCONY BAR 201 - BACK WALL ELEVATION
1/4" = 1'-0"



9 ELEVATION - VIP BALCONY BAR 201 - EAST
1/4" = 1'-0"

BENTONVILLE BALLROOM

607 SE E STREET
BENTONVILLE, AR
72712

CLIENT
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325 N. MAPLE DRIVE
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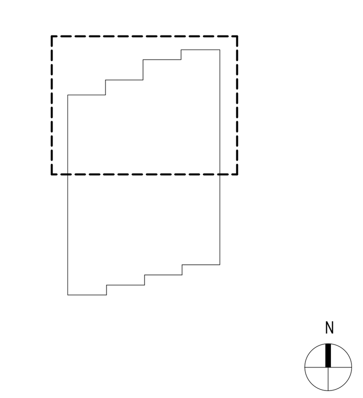
KEY PLAN (NTS)



SHEET NAME

BAR ENLARGED PLANS & ELEVATIONS

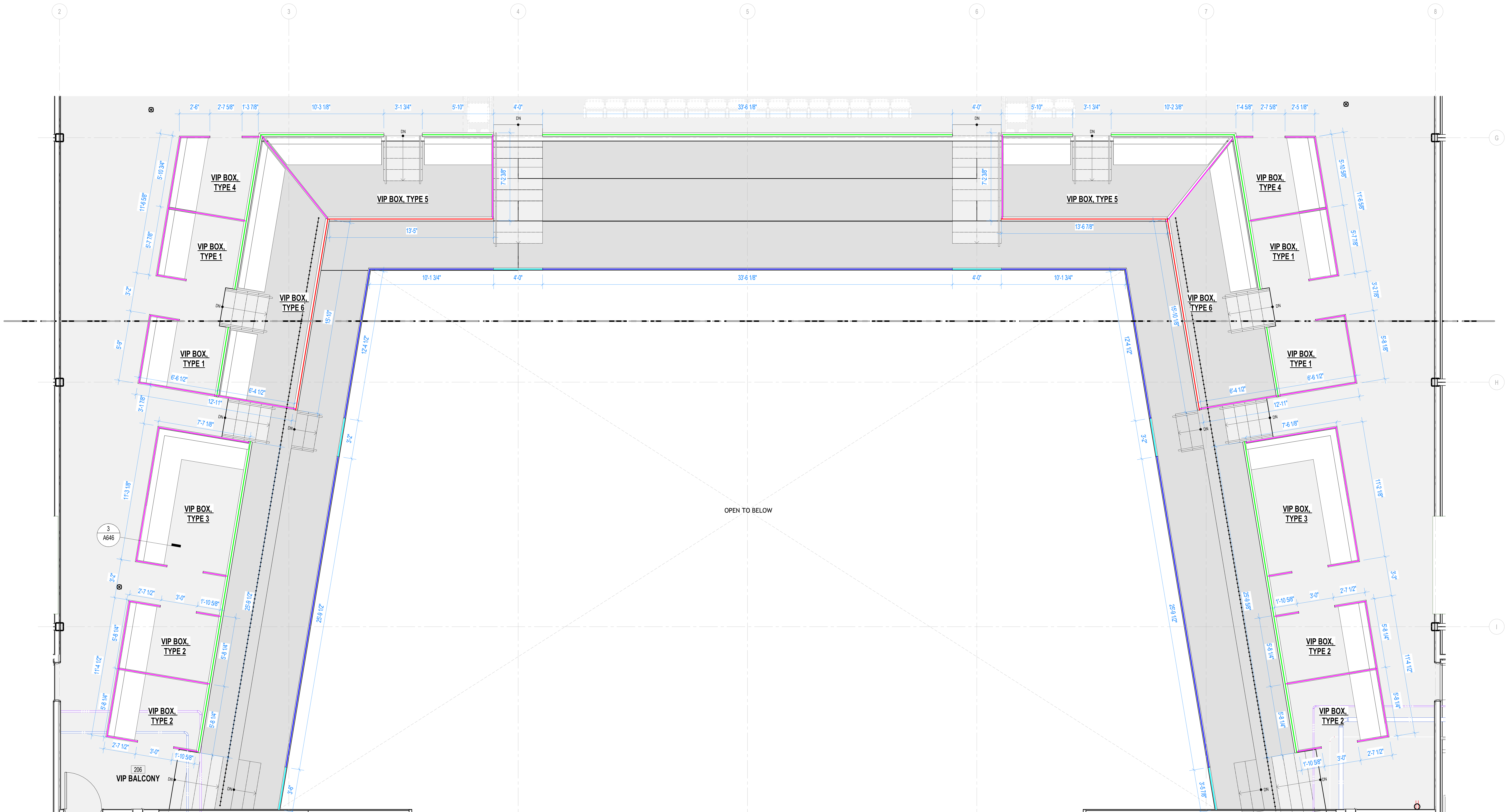
PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
1/4" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
A621

1/23/2026 9:55:06 PM

GUARDRAIL KEY

- GUARDRAIL, TYPE 1 — 30" RAIL - SLOPED TOP W/ MESH PANEL
- GUARDRAIL, TYPE 2 — 42" RAIL - FLAT TOP W/ MESH PANEL
- GUARDRAIL, TYPE 3 — 34" RAIL - DRINK RAIL W/ MESH PANEL
- GUARDRAIL, TYPE 4 — 34" RAIL - DRINK RAIL W/O MESH PANEL
- GUARDRAIL, TYPE 5 — 34" RAIL - FLAT TOP W/O MESH PANEL
- GUARDRAIL, TYPE 6 — 36" RAIL - DRINK RAIL W/ MESH PANEL
- GUARDRAIL, TYPE 7 — 36" RAIL - FLAT TOP W/ MESH PANEL



1 ENLARGED PLAN - VIP BALCONY
1/4" = 1'-0"

1/23/2026 9:55:08 PM

BENTONVILLE BALLROOM

607 SE E STREET
BENTONVILLE, AR
72712

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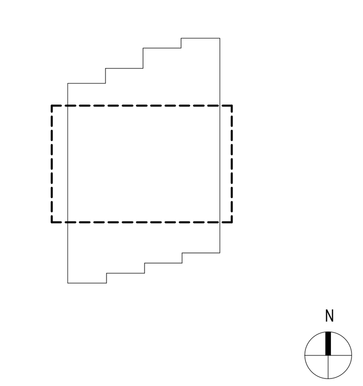
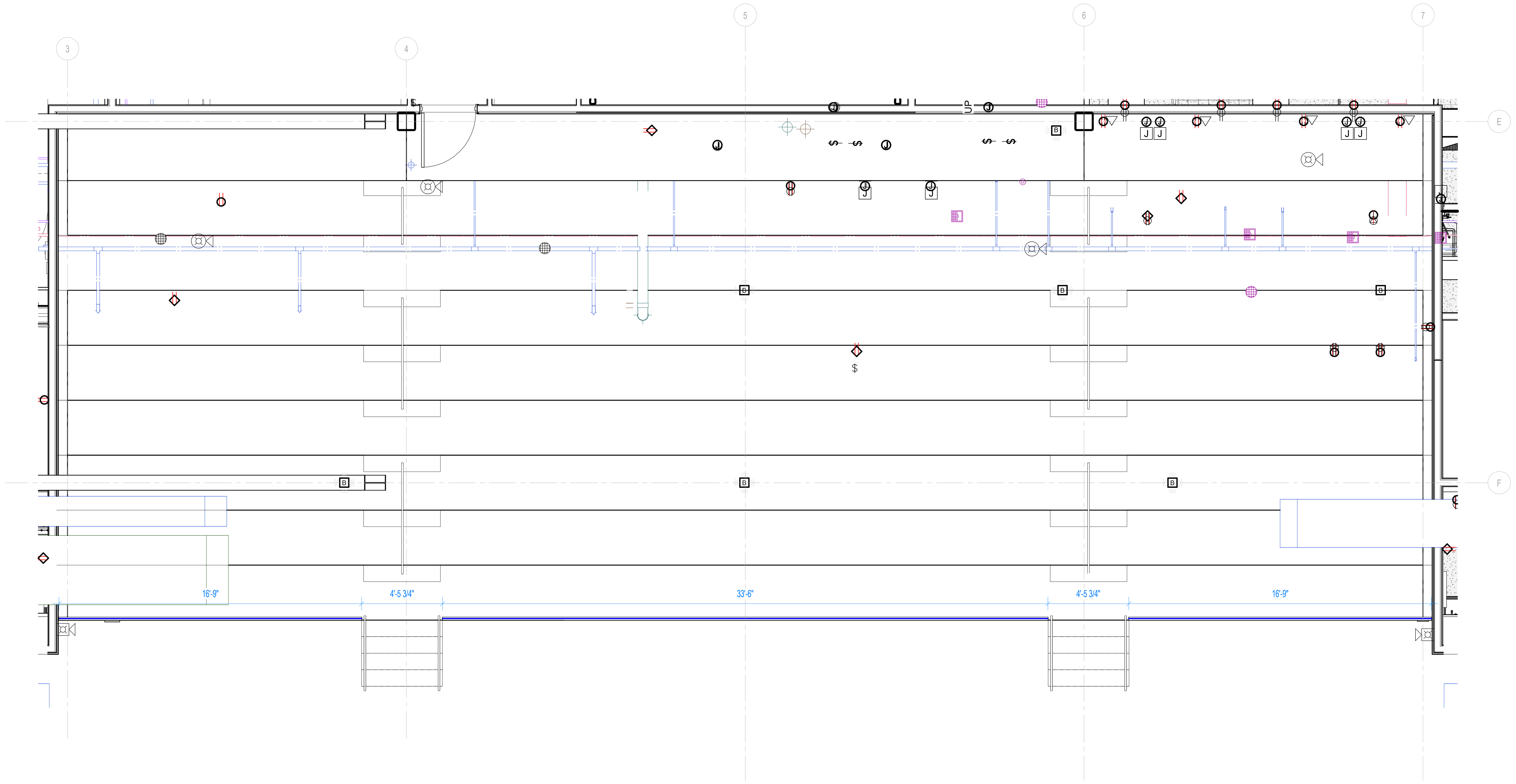


SHEET NAME

GUARDRAIL ENLARGED PLAN & ELEVATIONS

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
As indicated
FORMAT
ARCH D

SHEET NUMBER
A660



1 ENLARGED PLAN - UPPER VIP RAKE SEATING
1/4" = 1'-0"

GUARDRAIL KEY

- GUARDRAIL, TYPE 1
  30" RAIL - SLOPED TOP W/ MESH PANEL
- GUARDRAIL, TYPE 2
  42" RAIL - FLAT TOP W/ MESH PANEL
- GUARDRAIL, TYPE 3
  34" RAIL - DRINK RAIL W/ MESH PANEL
- GUARDRAIL, TYPE 4
  34" RAIL - DRINK RAIL W/O MESH PANEL
- GUARDRAIL, TYPE 5
  34" RAIL - FLAT TOP W/O MESH PANEL
- GUARDRAIL, TYPE 6
  36" RAIL - DRINK RAIL W/ MESH PANEL
- GUARDRAIL, TYPE 7
  36" RAIL - FLAT TOP W/ MESH PANEL

BENTONVILLE BALLROOM

607 SE E STREET
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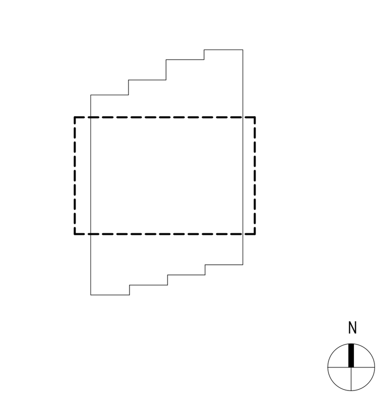

SHEET NAME

GUARDRAIL ENLARGED PLAN & ELEVATIONS

PROJECT NUMBER
1108A

DOB NUMBER
5050

SCALE
As indicated

FORMAT
ARCH D

SHEET NUMBER
A661

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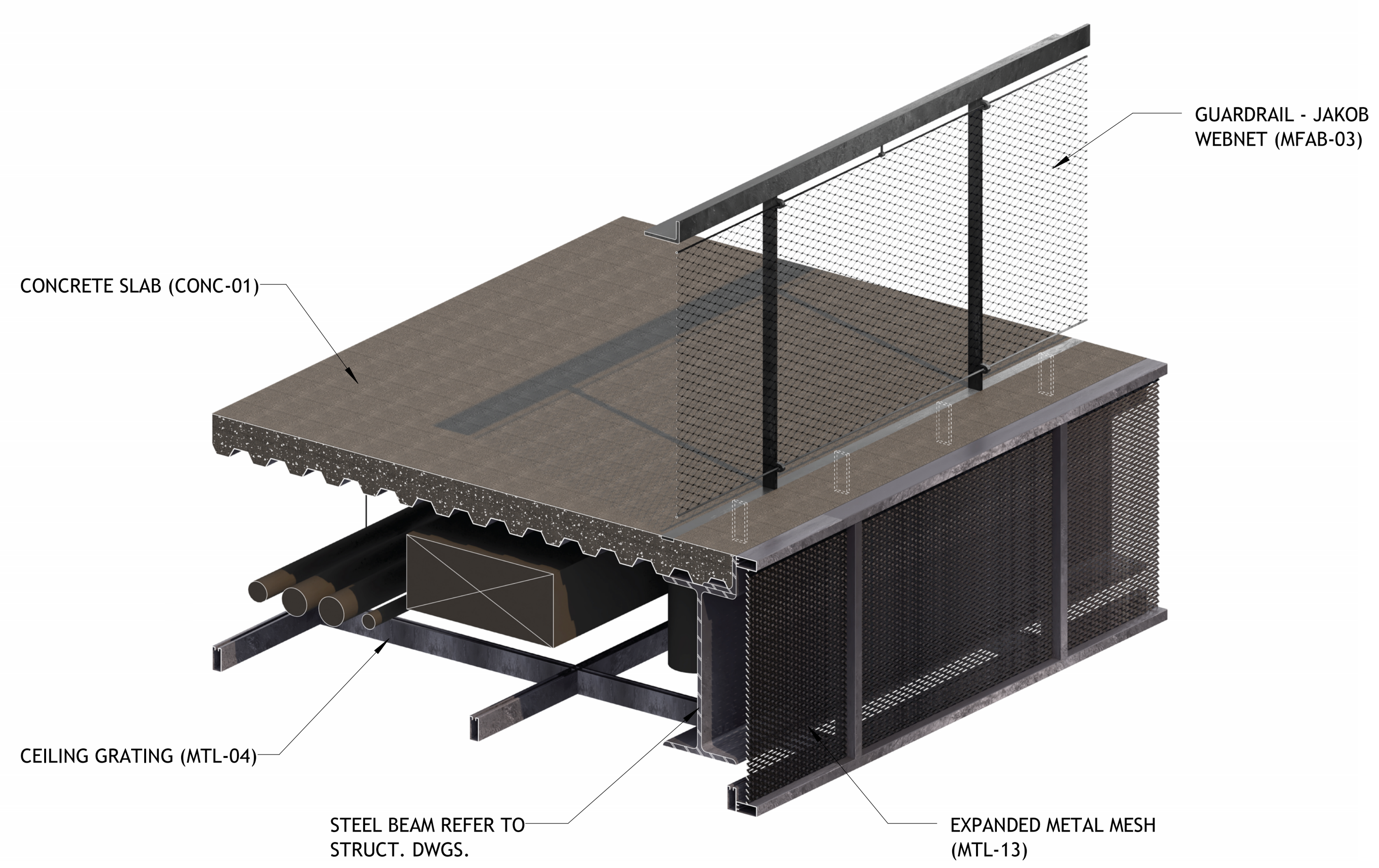
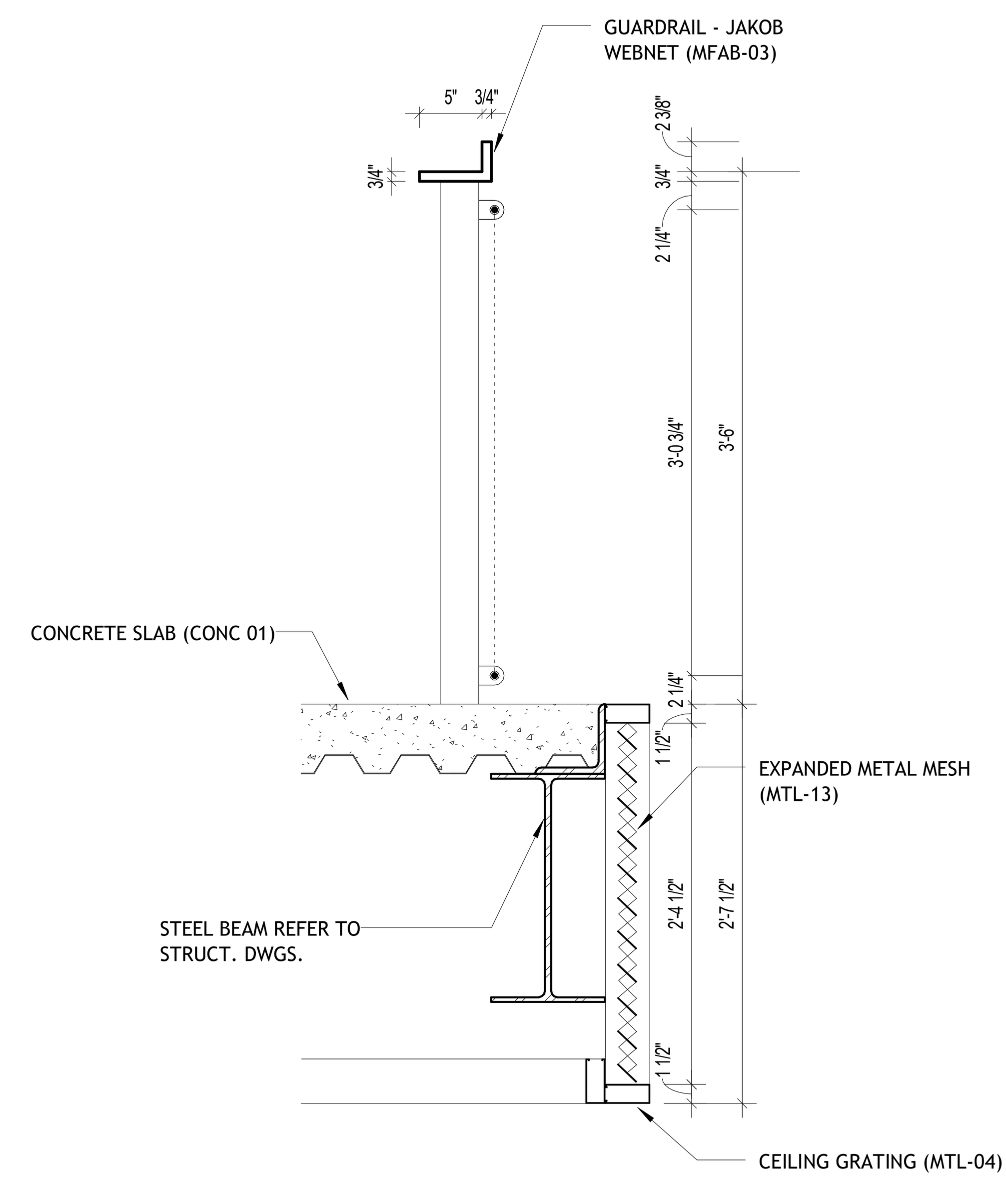
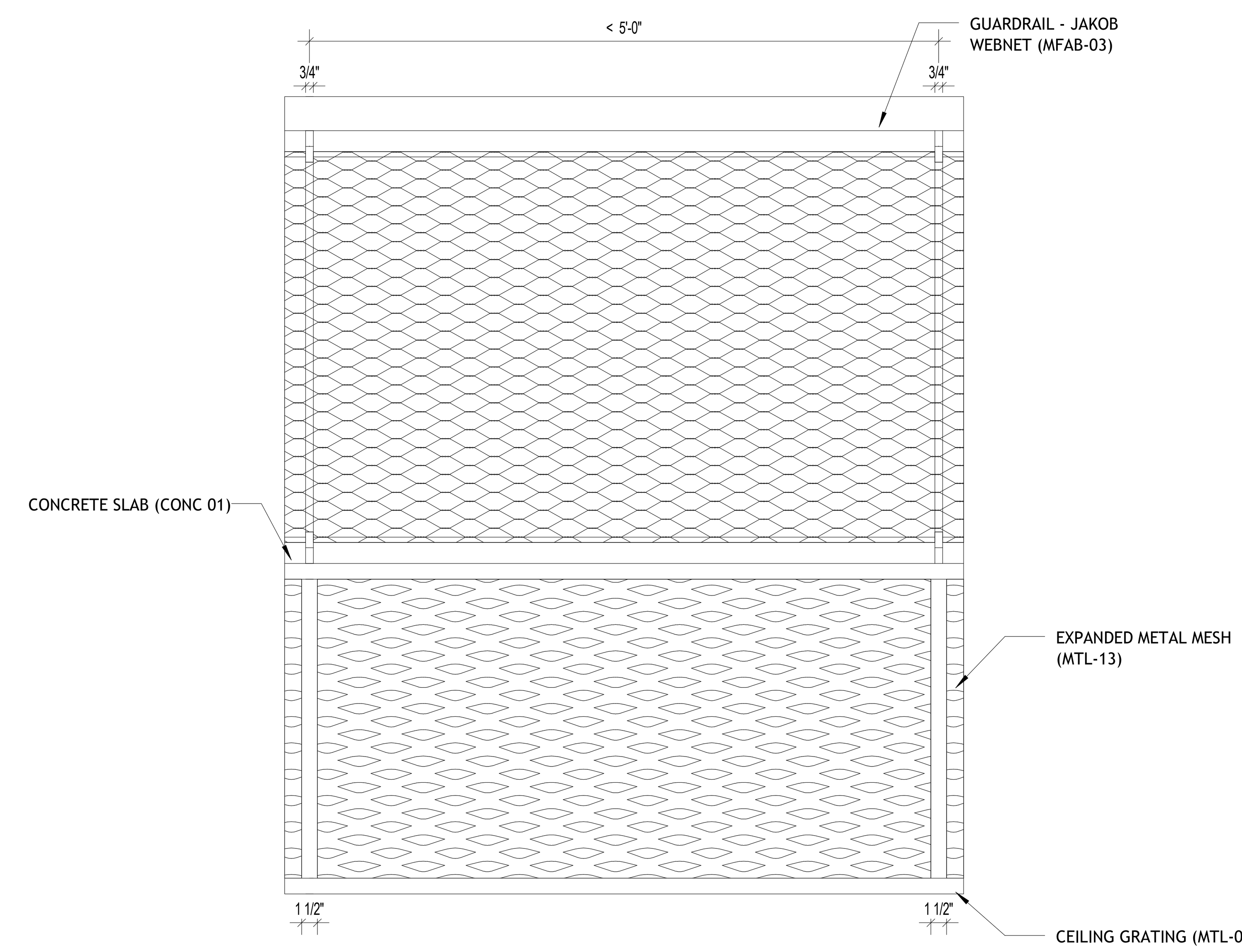


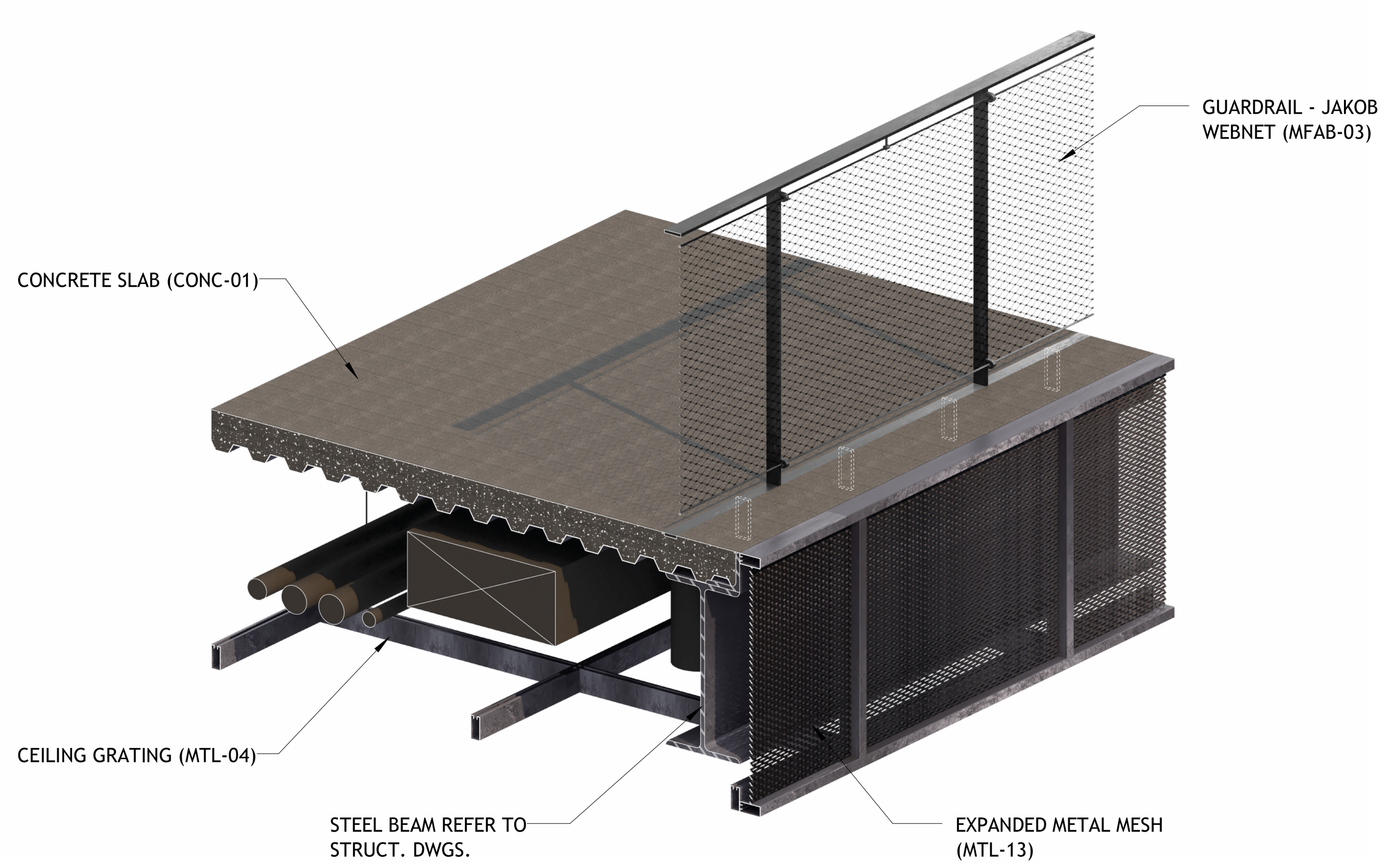
1 DETAIL AXON. - MFAB-03 - DRINKING LEDGE
1/16" = 1'-0"



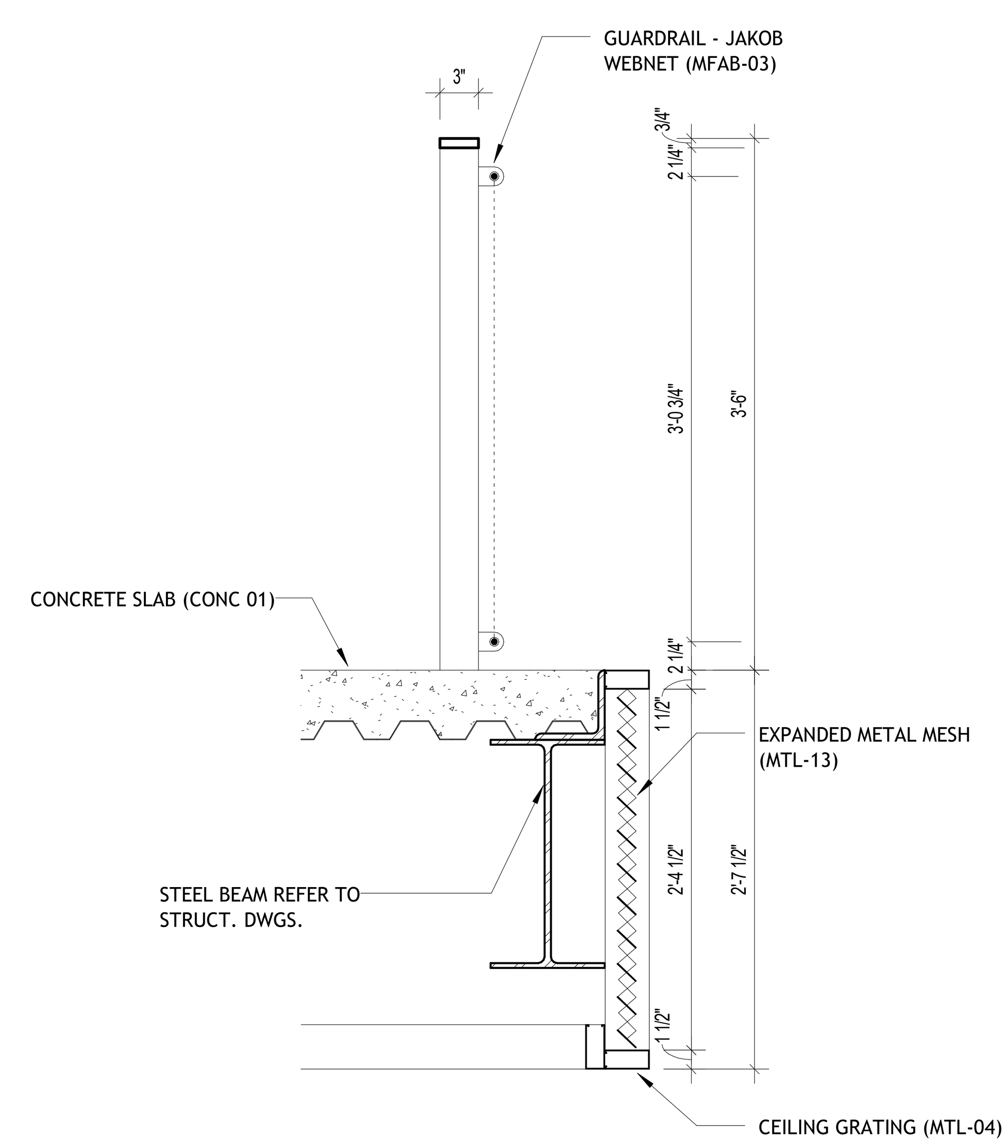
2 SECTION DETAIL - VINYL ROOM GUARD RAIL - DRINK RAIL
1" = 1'-0"



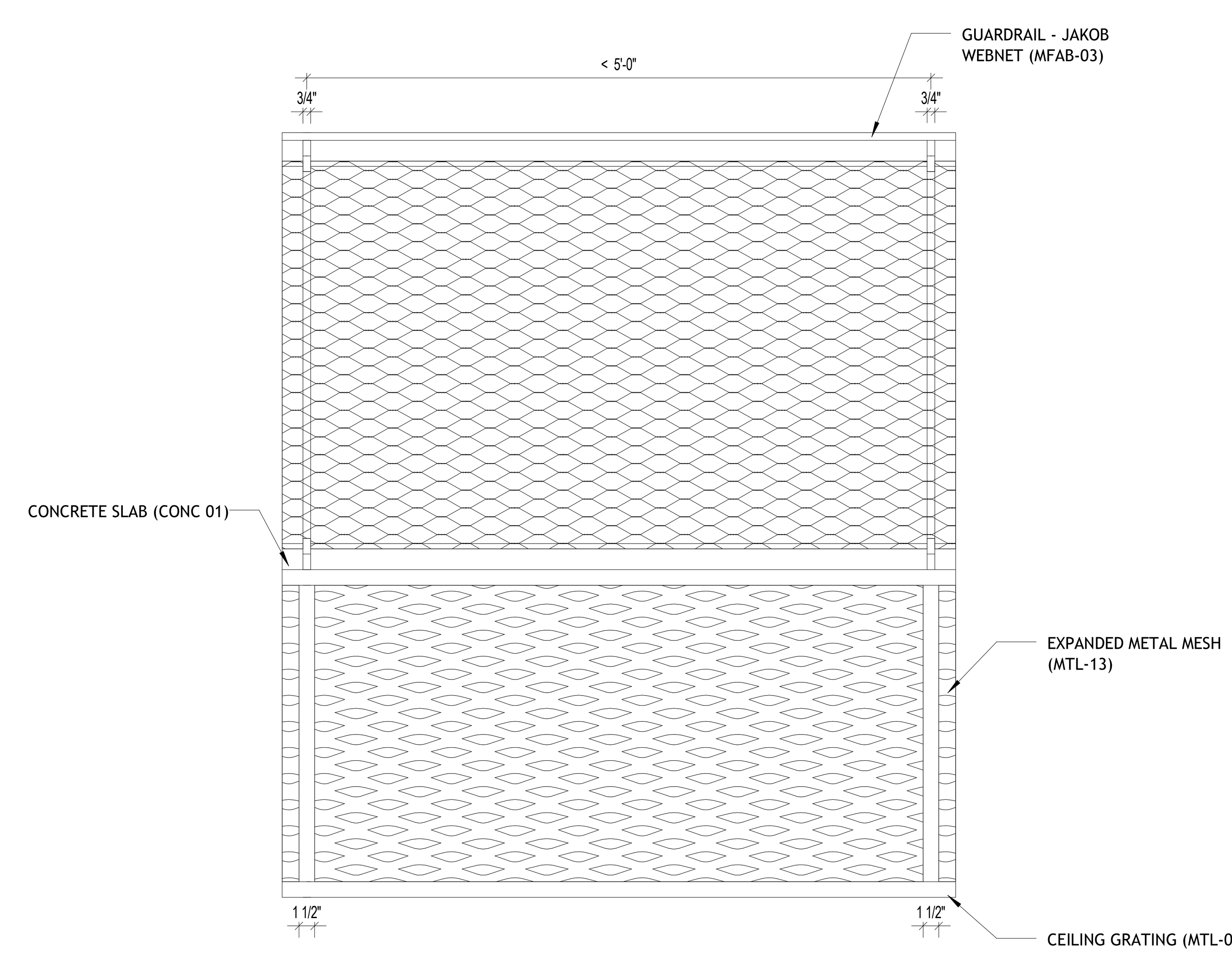
3 ELEVATION - VINYL ROOM GUARD RAIL - DRINK RAIL
1" = 1'-0"



4 DETAIL AXON. - MFAB-03 - NO DRINKING LEDGE
1/16" = 1'-0"



5 SECTION DETAIL - VINYL ROOM GUARD RAIL - NO DRINK RAIL
1" = 1'-0"



6 ELEVATION - VINYL ROOM GUARD RAIL - NO DRINK RAIL
1" = 1'-0"

BENTONVILLE BALLROOM
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DATE	ISSUE
01.23.26	100% DD

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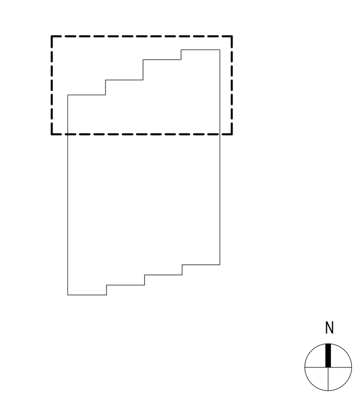
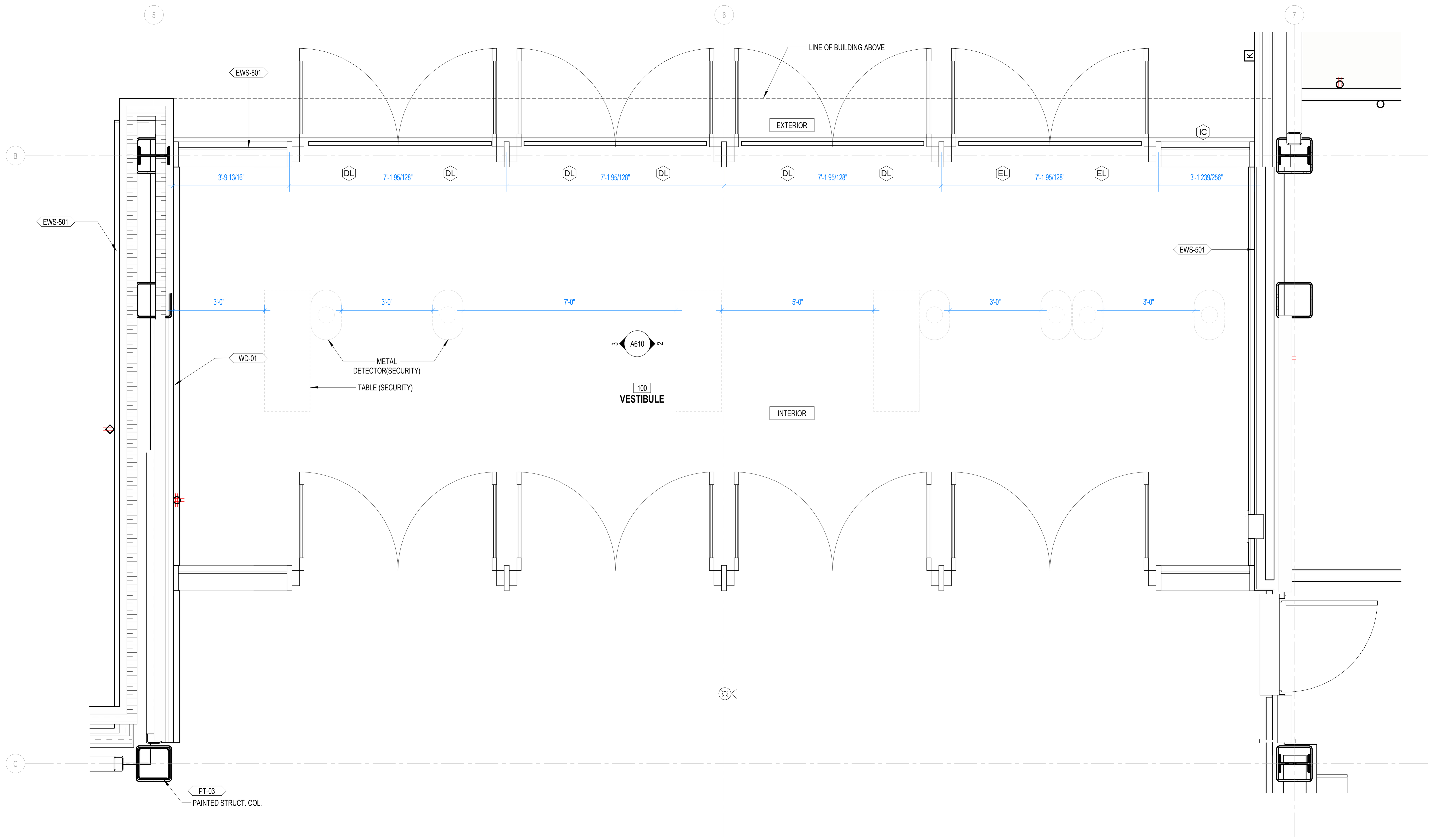
KEY PLAN (NTS)



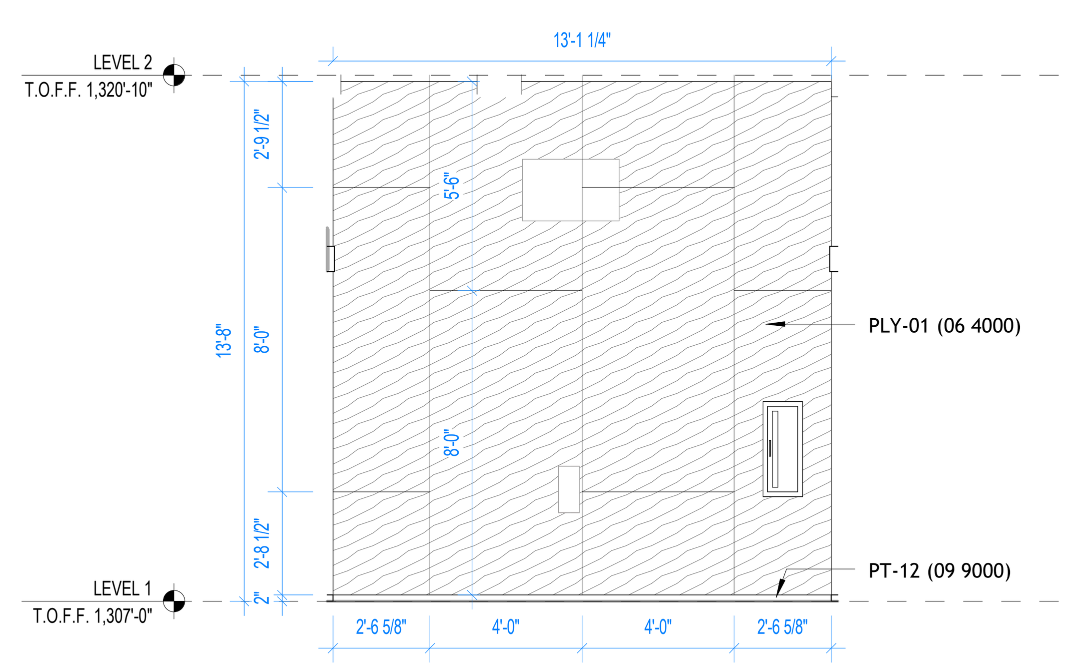
SHEET NAME
VINYL ROOM GUARDRAIL ELEVATIONS & DETAILS

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
As indicated
FORMAT
ARCH D
SHEET NUMBER
A664

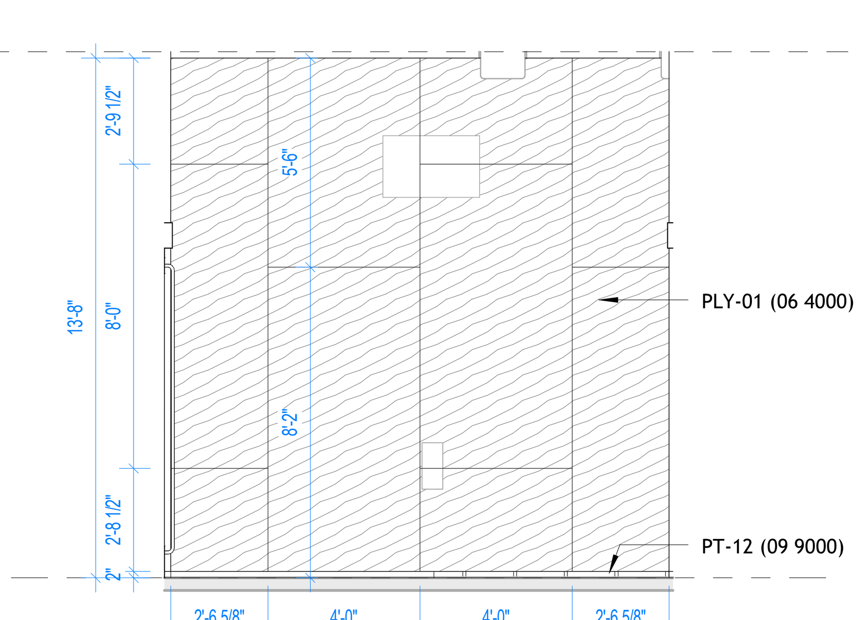
1/23/2026 9:55:12 PM



1 ENLARGED PLAN - ENTRANCE VESTIBULE 104
1/2" = 1'-0"



2 ELEVATION - ENTRANCE VESTIBULE 104 - EAST
1/4" = 1'-0"



3 ELEVATION - ENTRANCE VESTIBULE 104 - WEST
1/4" = 1'-0"

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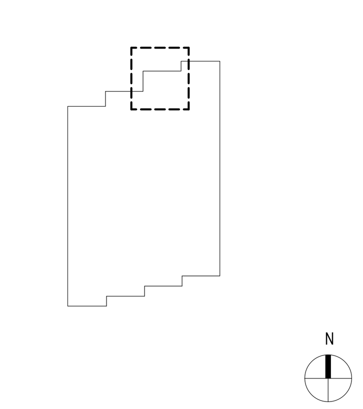
KEY PLAN (NTS)



SHEET NAME

ENTRANCE VESITBULE ENLARGED PLAN & ELEVATIONS

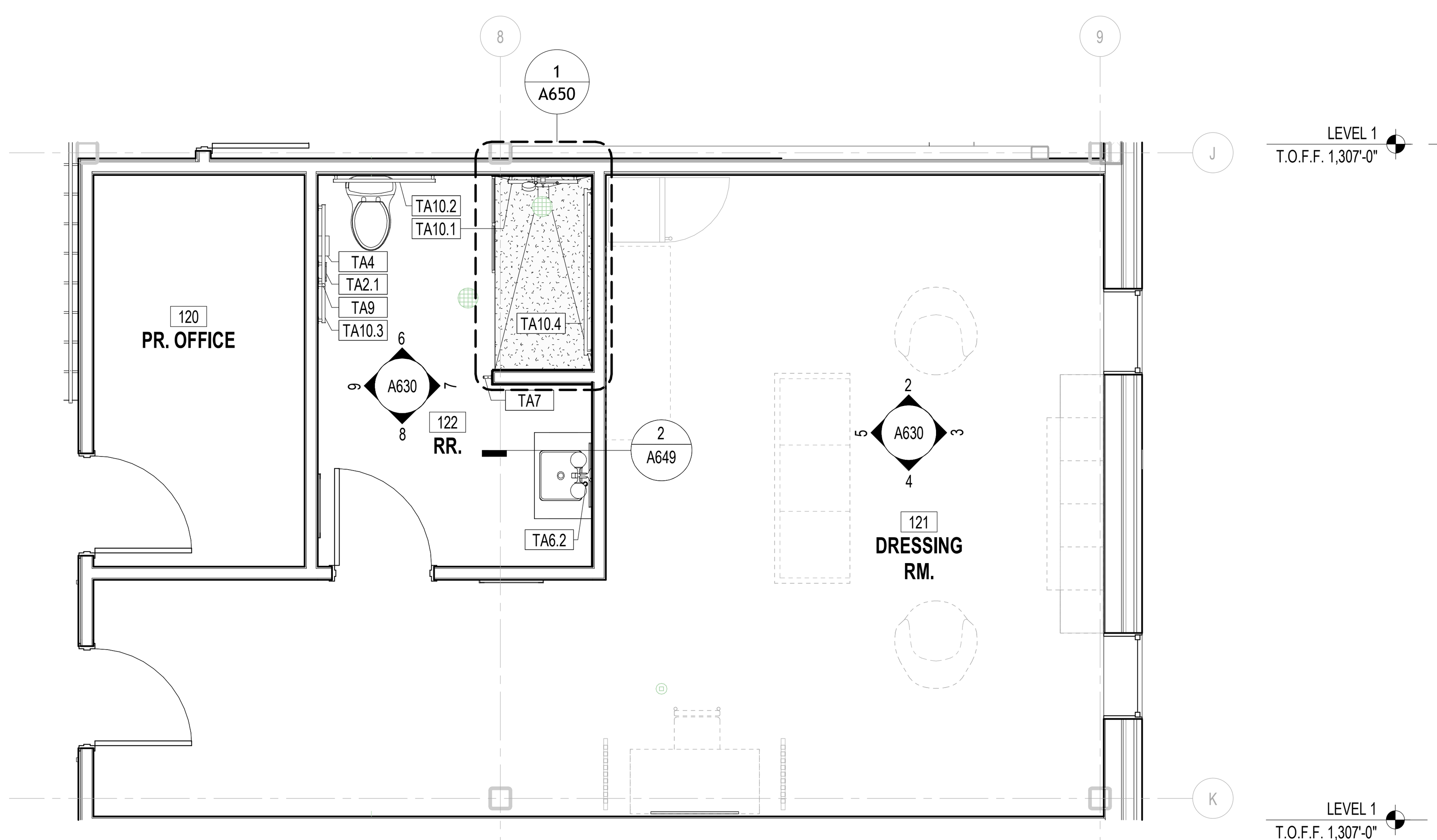
PROJECT NUMBER
1108A

DOB NUMBER
5050

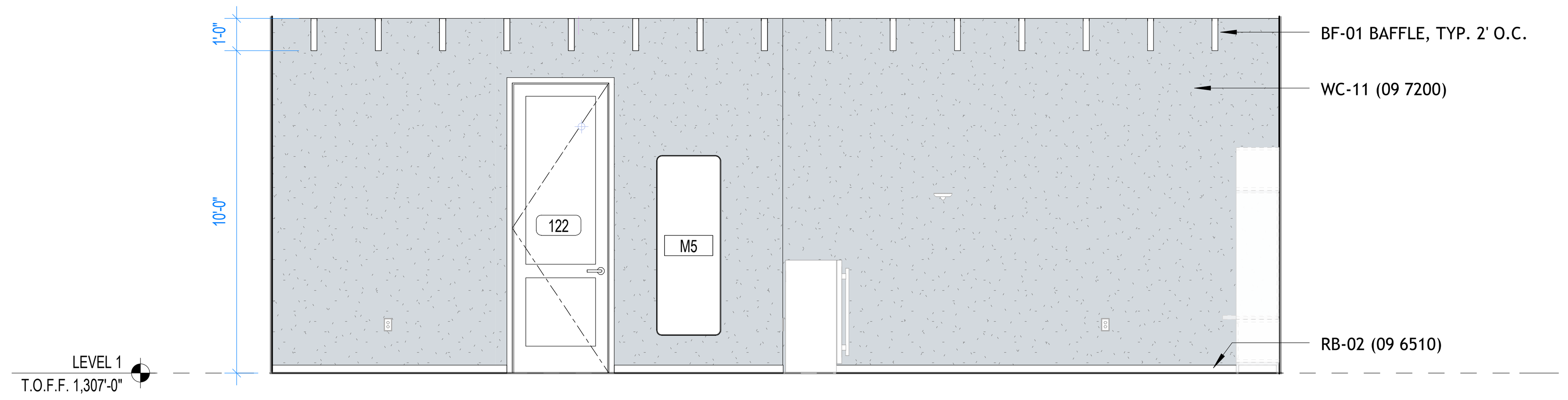
SCALE
As indicated

FORMAT
ARCH D

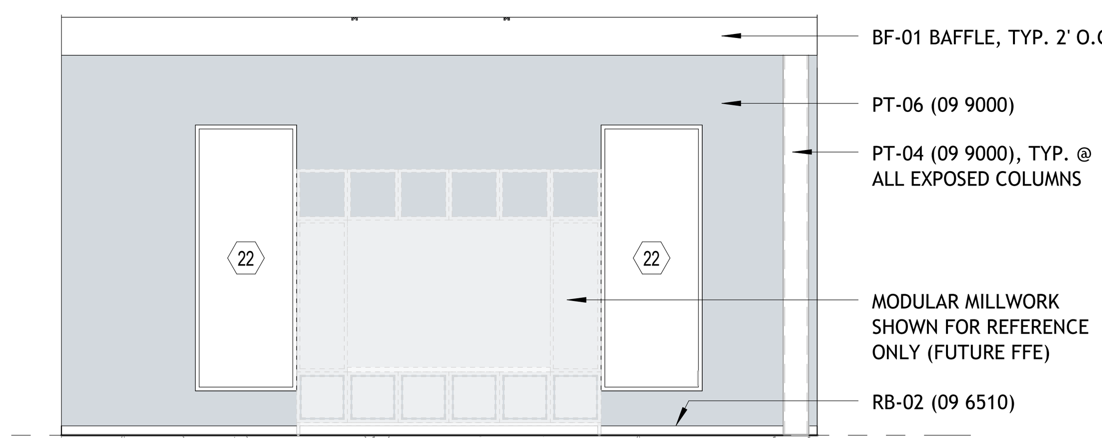
SHEET NUMBER
A610



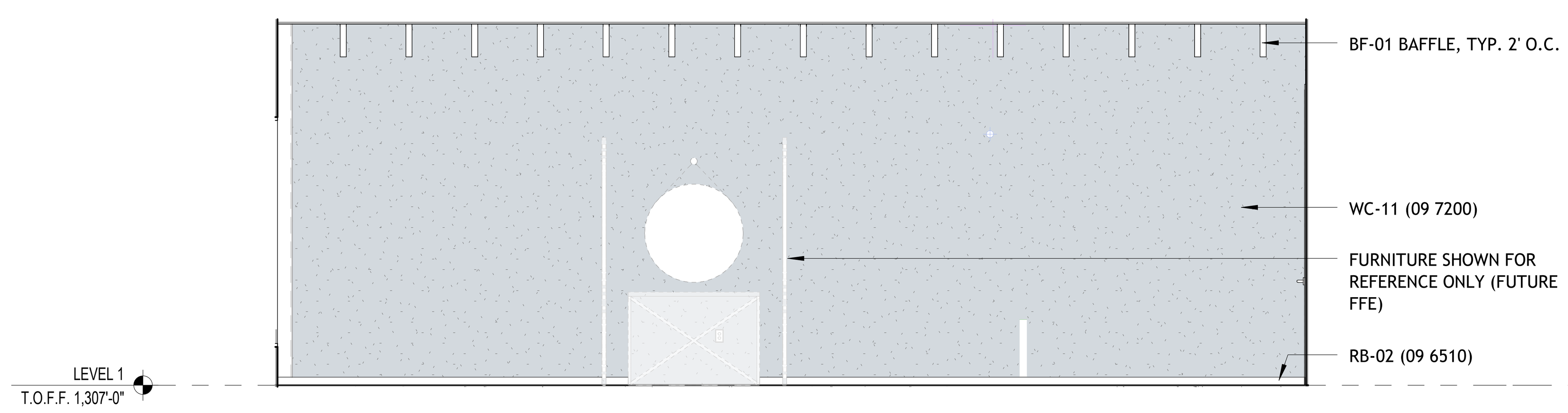
1 ENLARGED PLAN - DRESSING RM. 121 SUITE
1/4" = 1'-0"



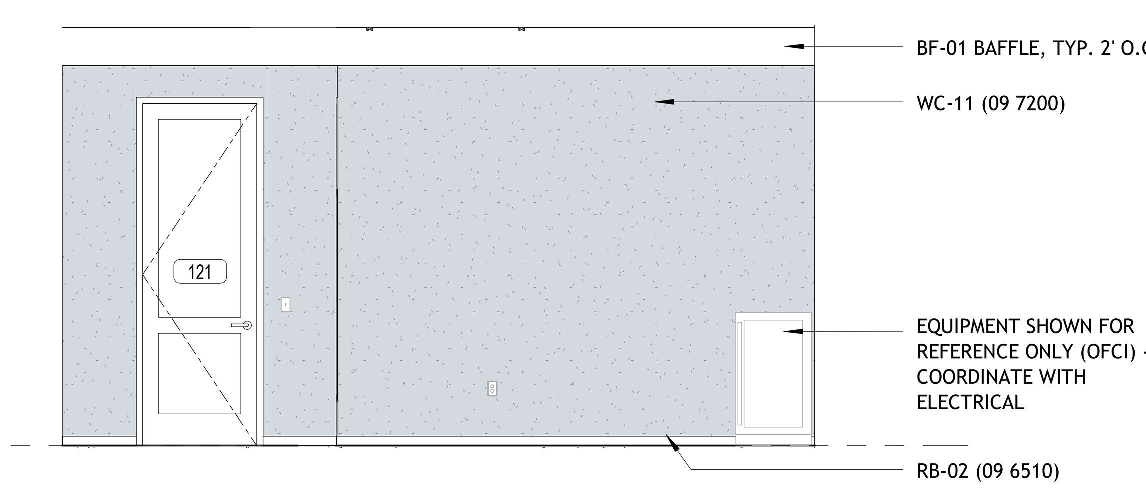
2 ELEVATION - DRESSING RM. 121 - NORTH
1/4" = 1'-0"



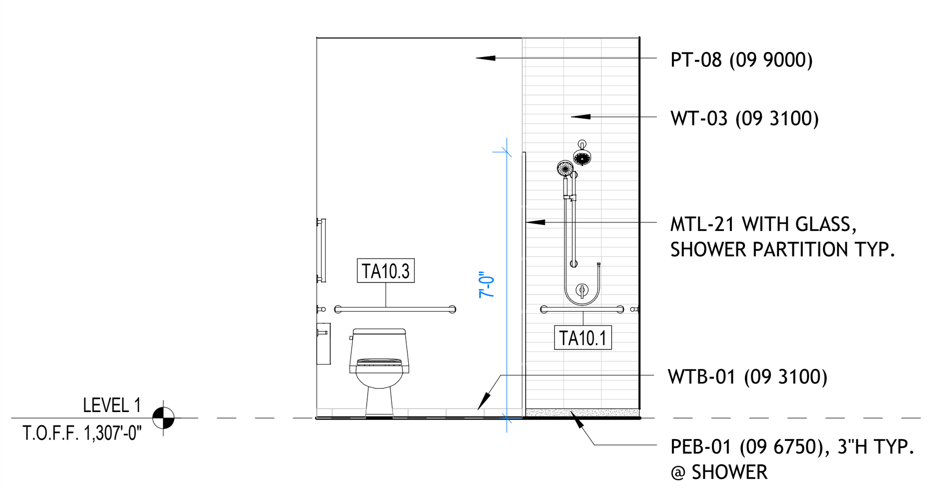
3 ELEVATION - DRESSING RM. 121 - EAST
1/4" = 1'-0"



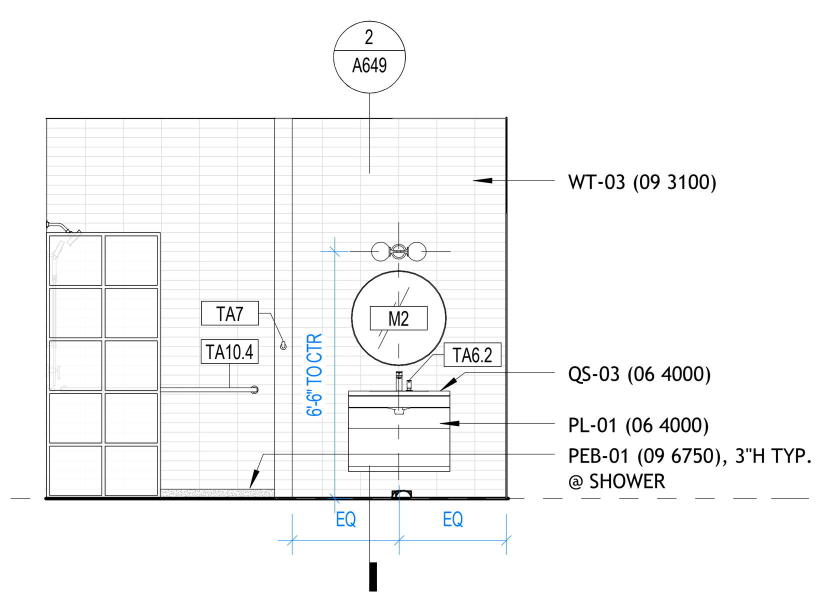
4 ELEVATION - DRESSING RM. 121 - SOUTH
1/4" = 1'-0"



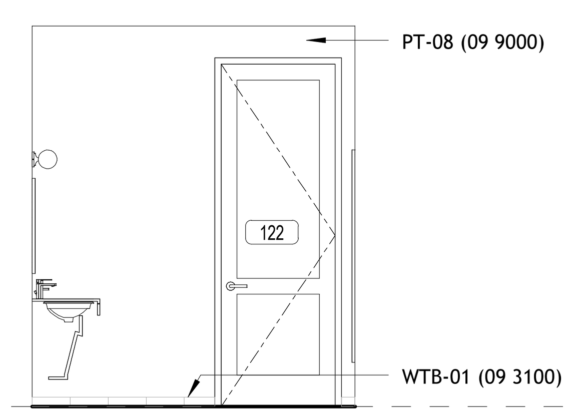
5 ELEVATION - DRESSING RM. 121 - WEST
1/4" = 1'-0"



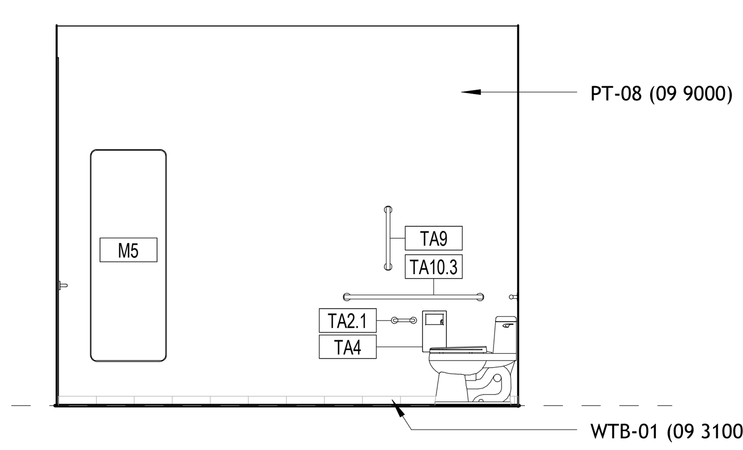
6 ELEVATION - RR. 122 - NORTH
1/4" = 1'-0"



7 ELEVATION - RR. 122 - EAST
1/4" = 1'-0"



8 ELEVATION - RR. 122 - SOUTH
1/4" = 1'-0"



9 ELEVATION - RR. 122 - WEST
1/4" = 1'-0"

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| STANLEY
| WILCOX
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DATE	ISSUE
01.23.26	100% DD

SEAL

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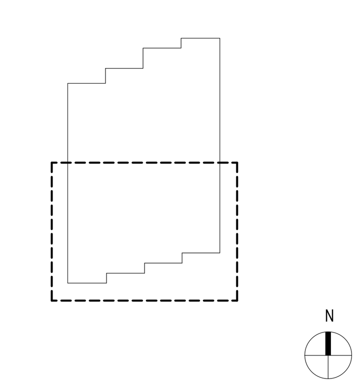
KEY PLAN (NTS)



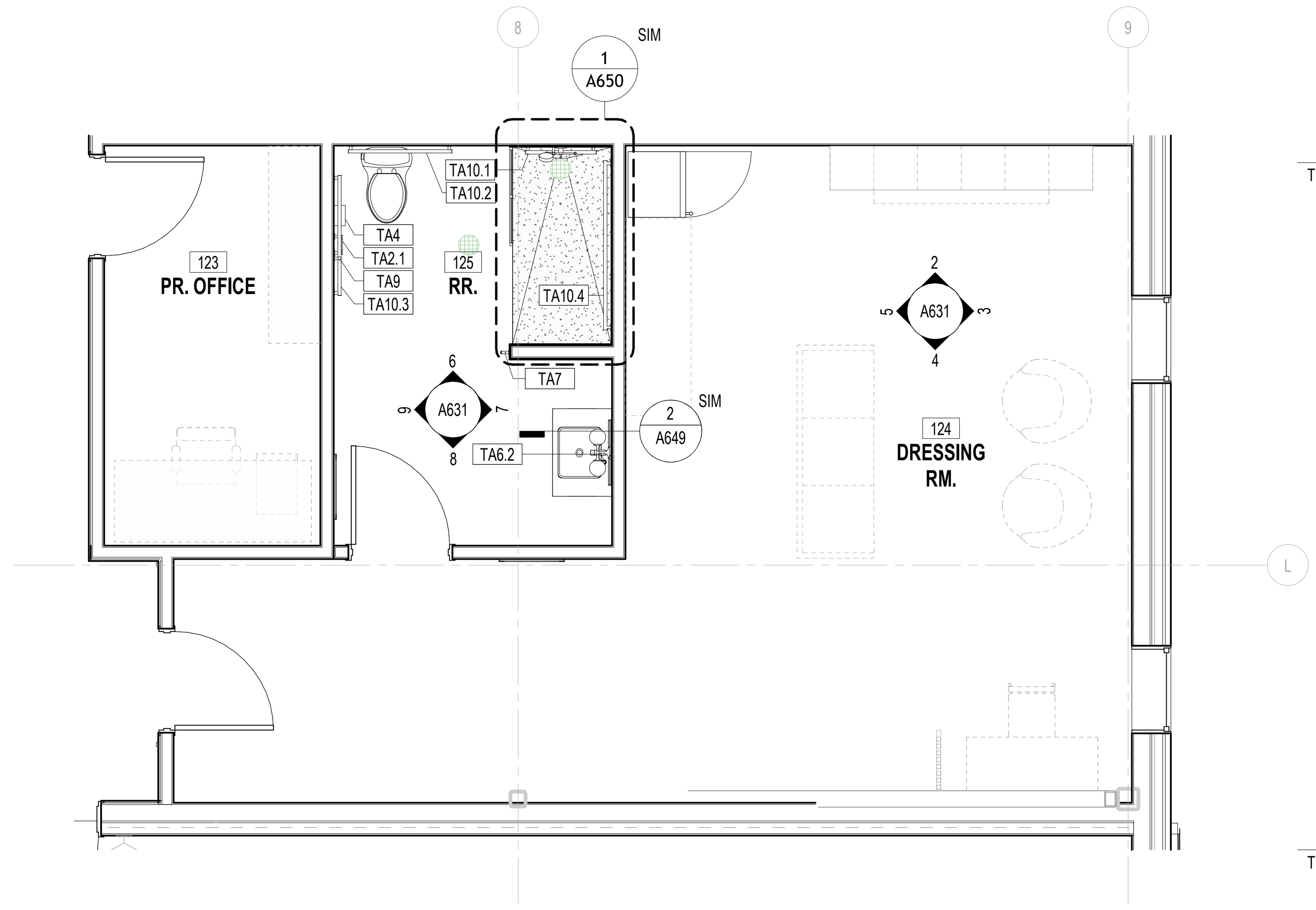
SHEET NAME

BOH ENLARGED PLAN & ELEVATIONS

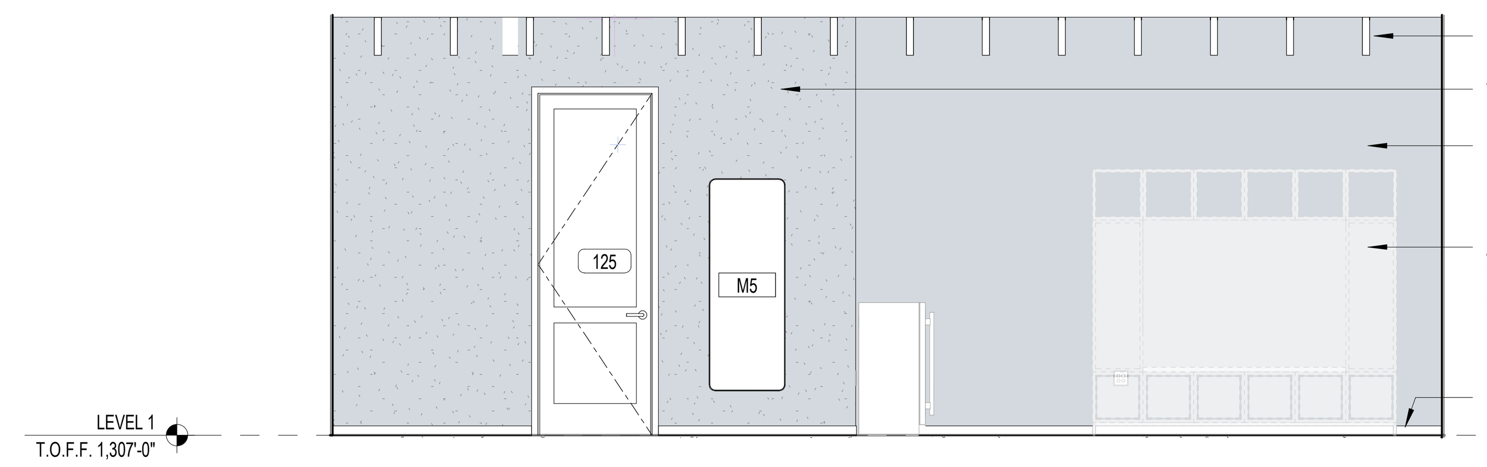
PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
1/4" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
A630

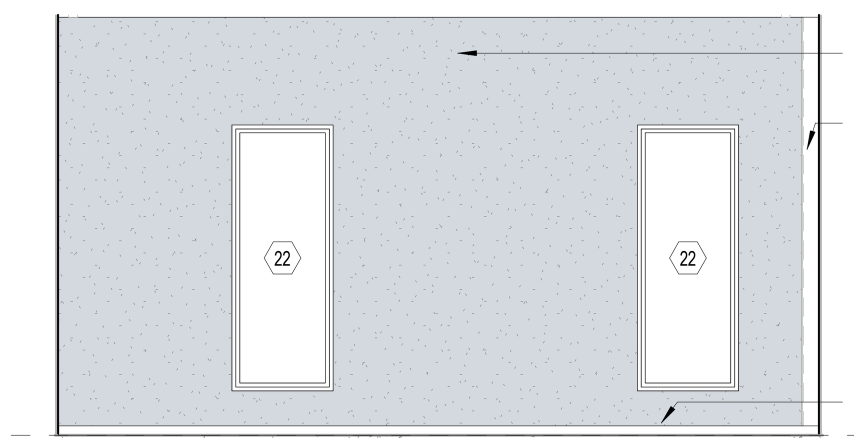
1/23/2026 9:55:20 PM



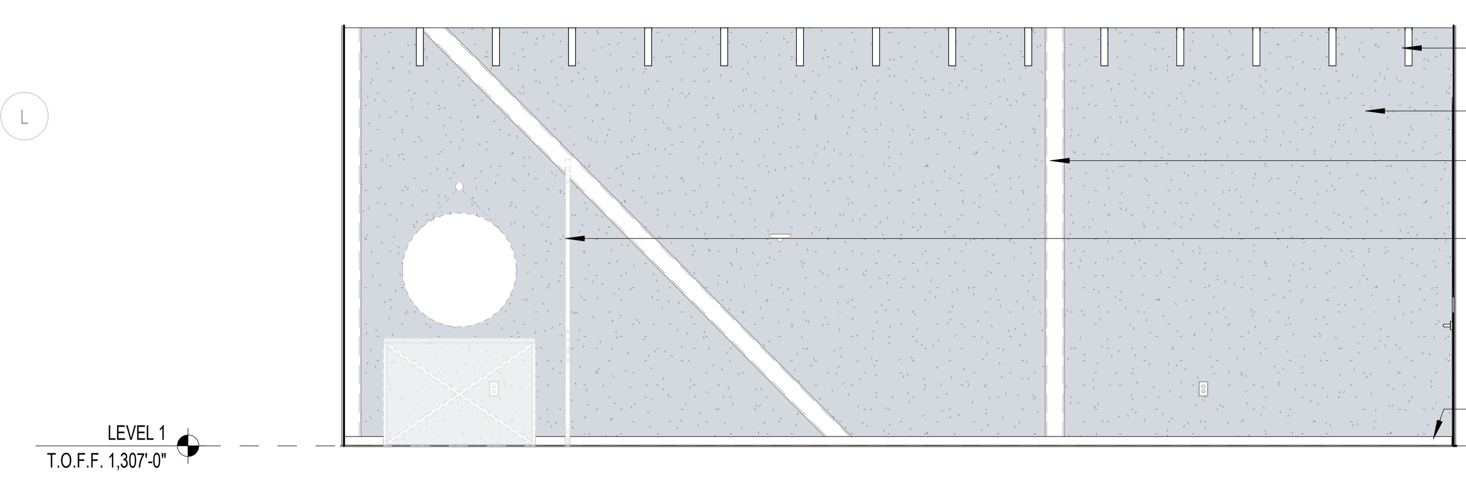
1 ENLARGED PLAN - DRESSING RM. 124 SUITE
1/4" = 1'-0"



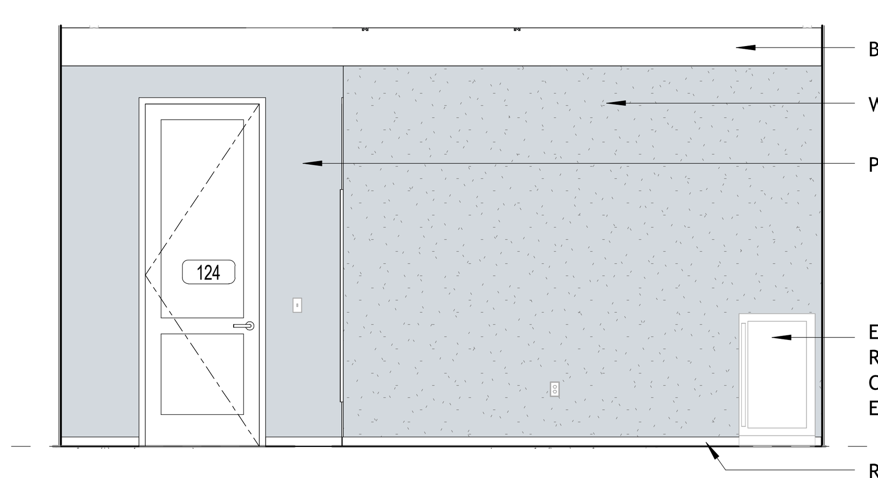
2 ELEVATION - DRESSING RM. 124 - NORTH
1/4" = 1'-0"



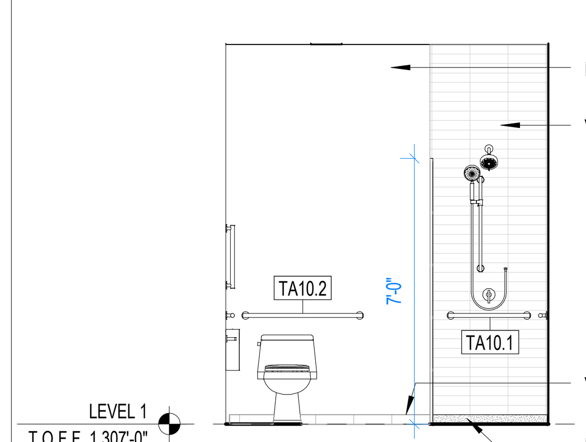
3 ELEVATION - DRESSING RM. 124 - EAST
1/4" = 1'-0"



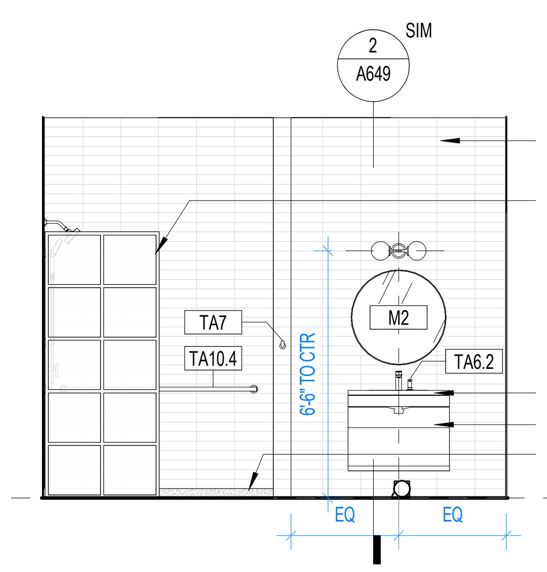
4 ELEVATION - DRESSING RM. 124 - SOUTH
1/4" = 1'-0"



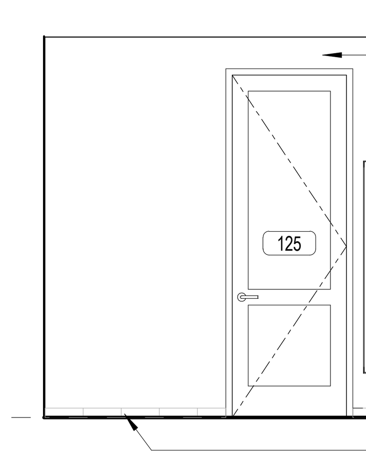
5 ELEVATION - DRESSING RM. 124 - WEST
1/4" = 1'-0"



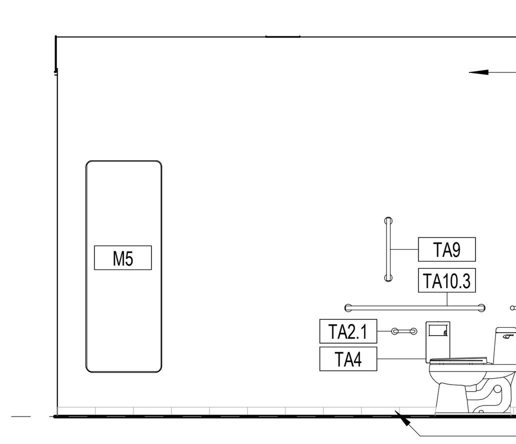
6 ELEVATION - RR. 125A - NORTH
1/4" = 1'-0"



7 ELEVATION - RR. 125A - EAST
1/4" = 1'-0"



8 ELEVATION - RR. 125A - SOUTH
1/4" = 1'-0"



9 ELEVATION - RR. 125A - WEST
1/4" = 1'-0"

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DATE	ISSUE
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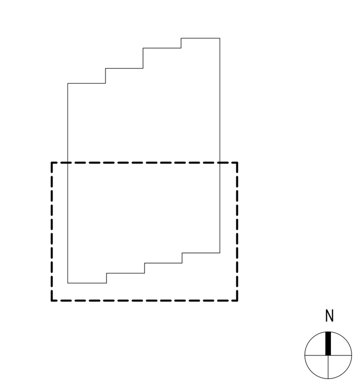
KEY PLAN (NTS)



SHEET NAME

BOH ENLARGED PLAN & ELEVATIONS

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
1/4" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
A631

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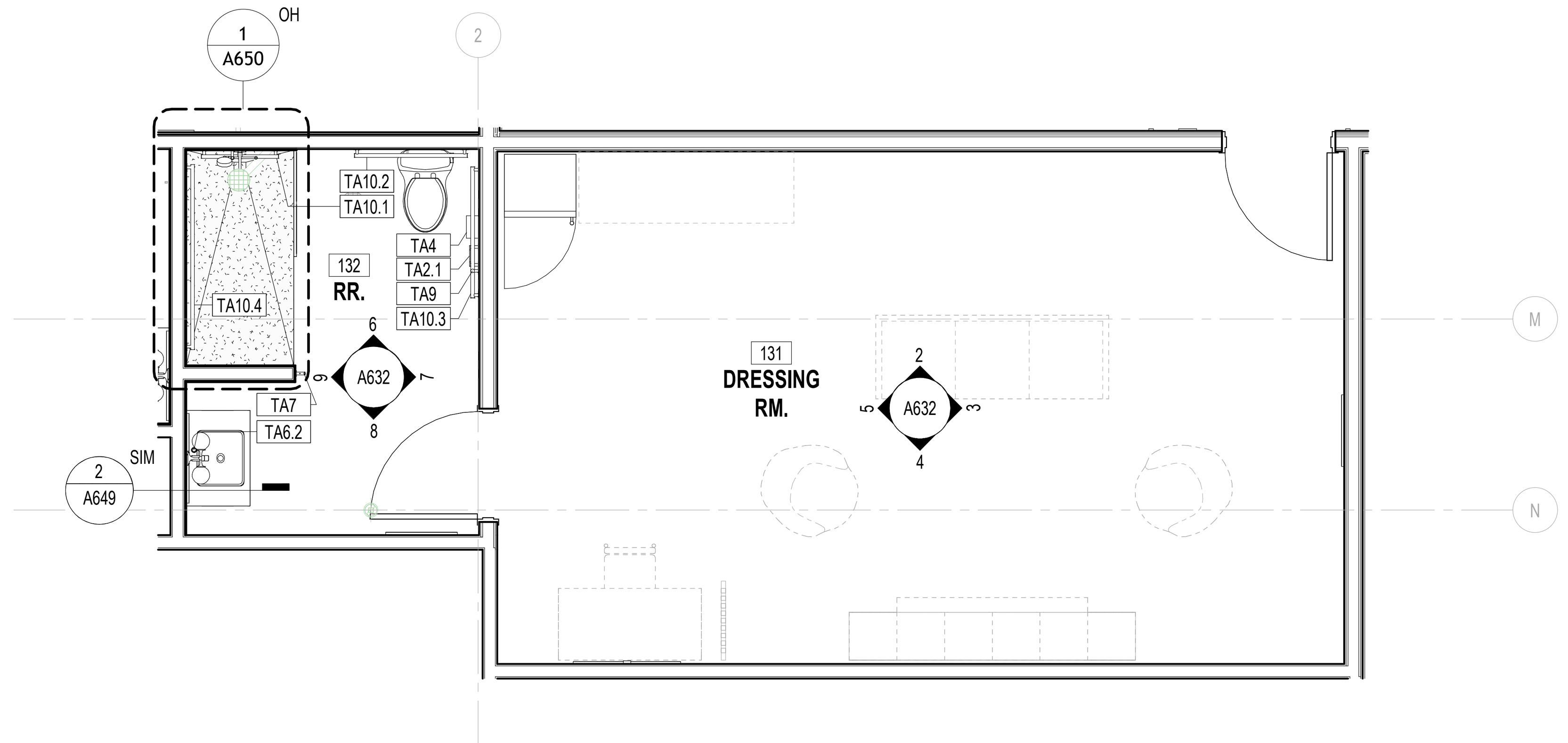
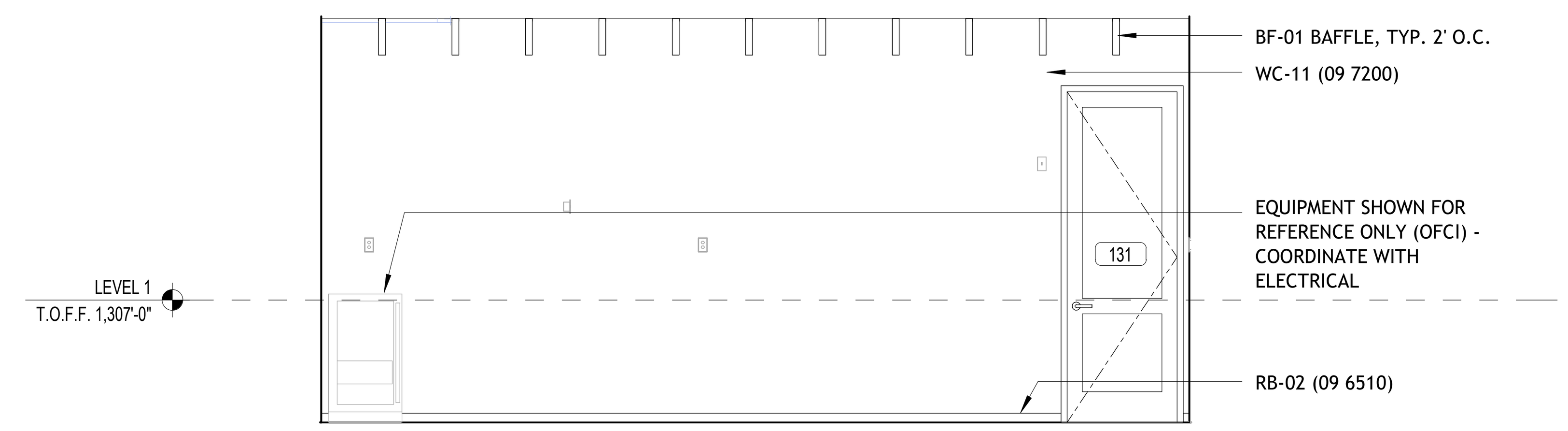
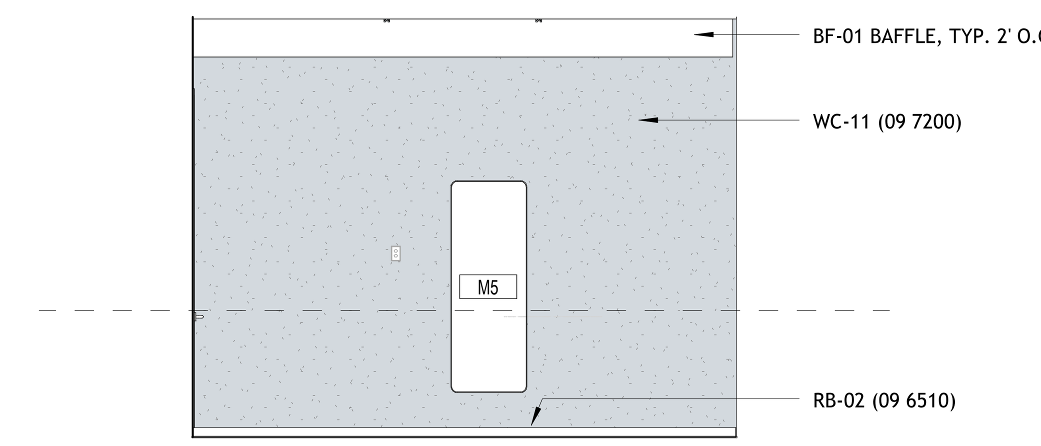


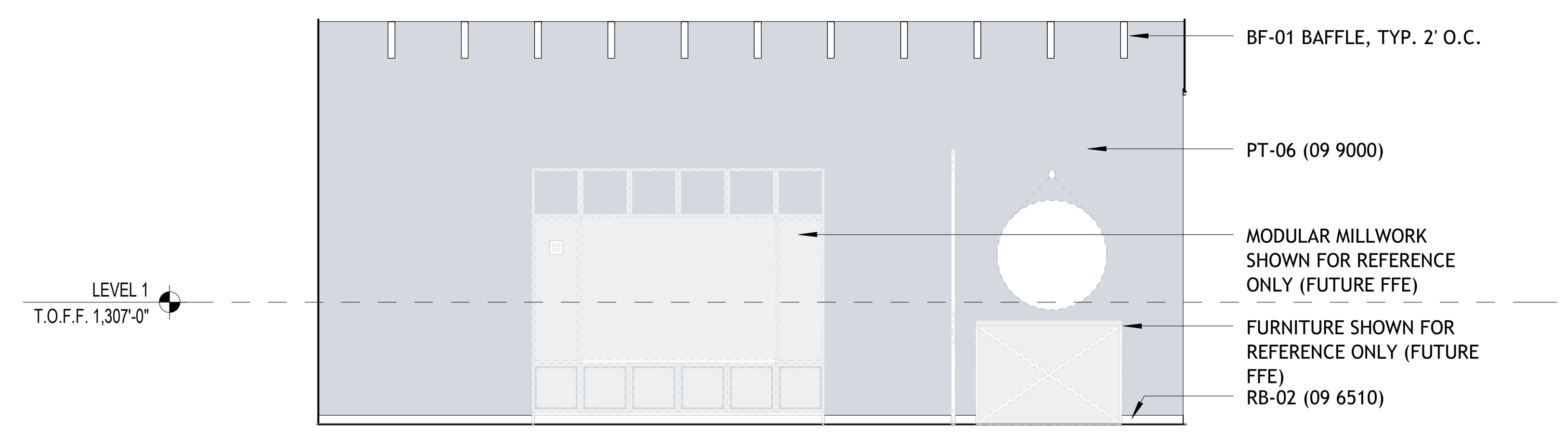
1 ENLARGED PLAN - DRESSING RM. 131 SUITE
1/4" = 1'-0"



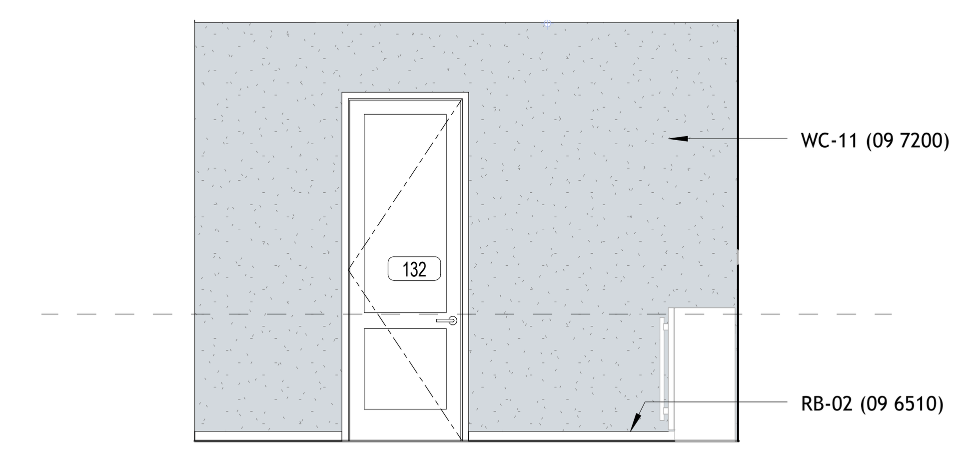
2 ELEVATION - DRESSING RM. 131 - NORTH
1/4" = 1'-0"



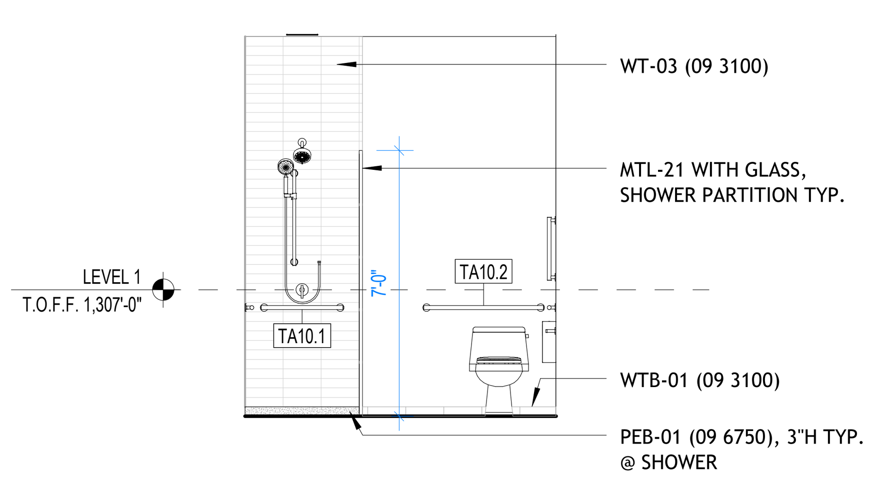
3 ELEVATION - DRESSING RM. 131 - EAST
1/4" = 1'-0"



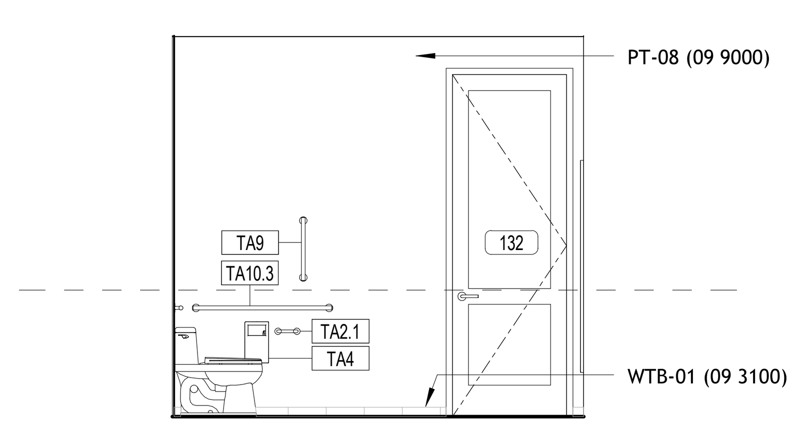
4 ELEVATION - DRESSING RM. 131 - SOUTH
1/4" = 1'-0"



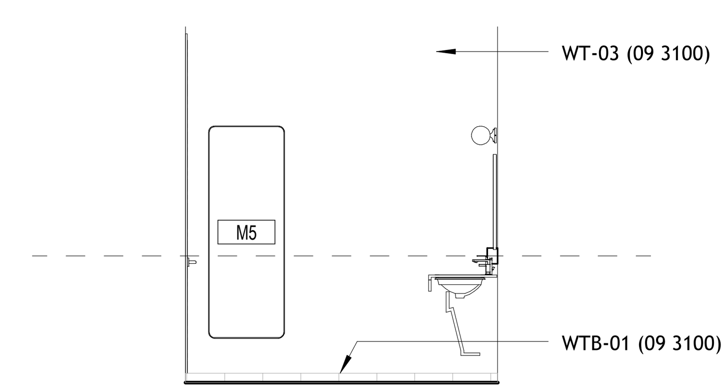
5 ELEVATION - DRESSING RM. 131 - WEST
1/4" = 1'-0"



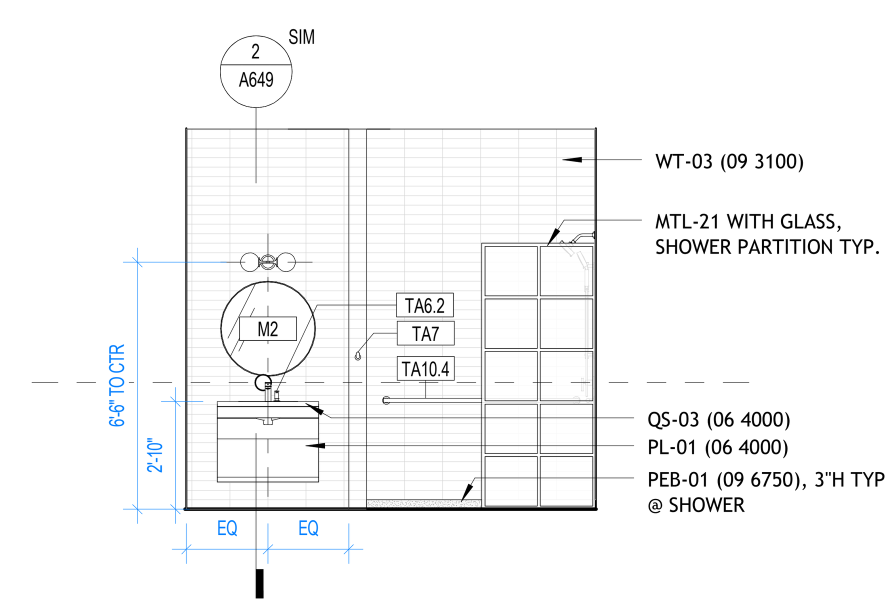
6 ELEVATION - RESTROOM 132 - NORTH
1/4" = 1'-0"



7 ELEVATION - RESTROOM 132 - EAST
1/4" = 1'-0"



8 ELEVATION - RESTROOM 132 - SOUTH
1/4" = 1'-0"



9 ELEVATION - RESTROOM 132 - WEST
1/4" = 1'-0"

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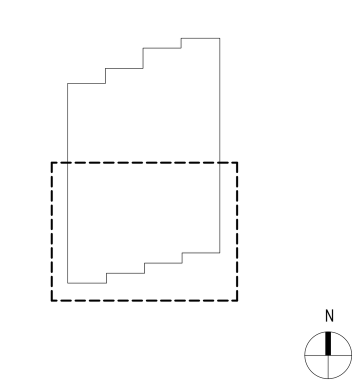
KEY PLAN (NTS)



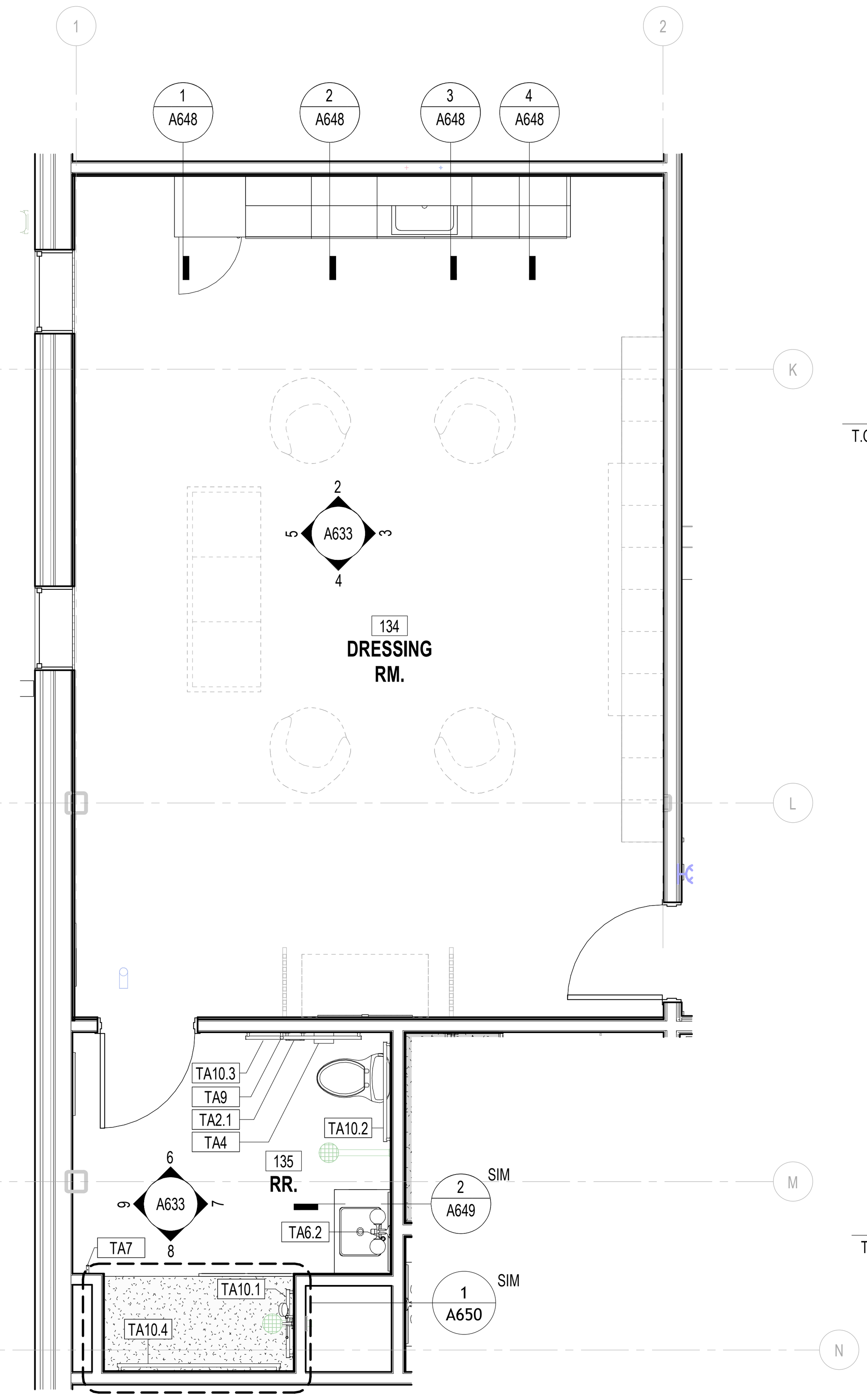
SHEET NAME

BOH ENLARGED PLAN & ELEVATIONS

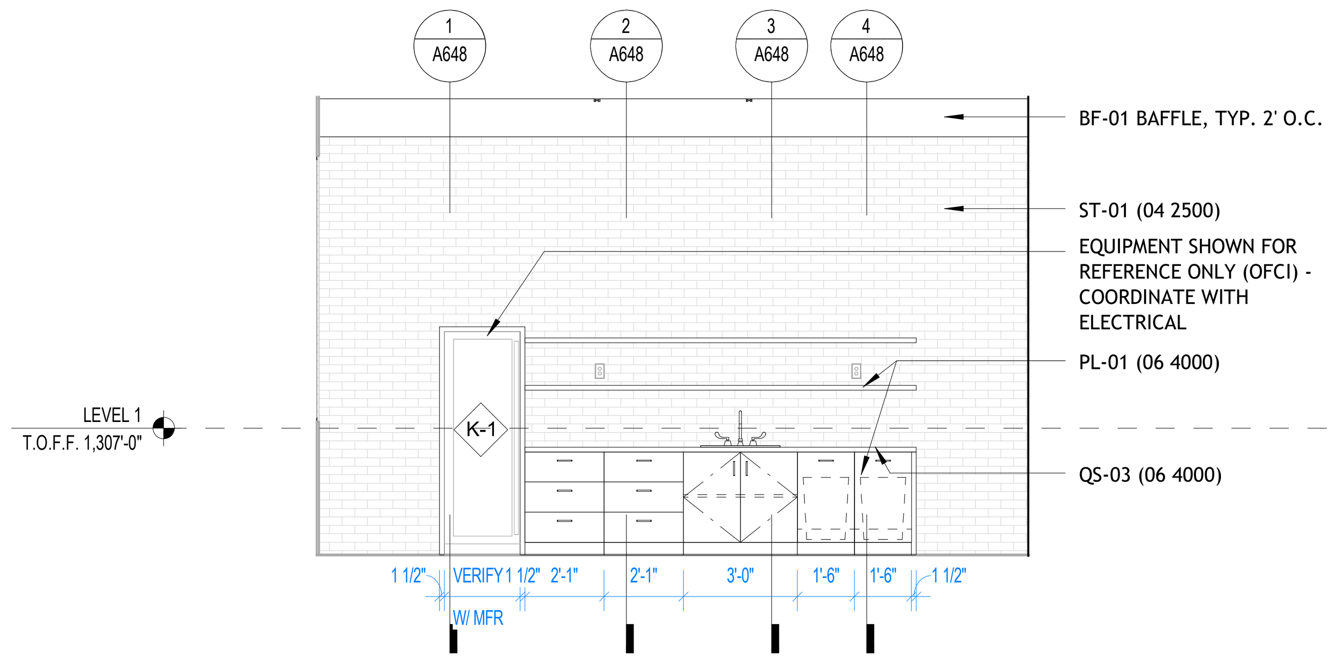
PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
1/4" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
A632

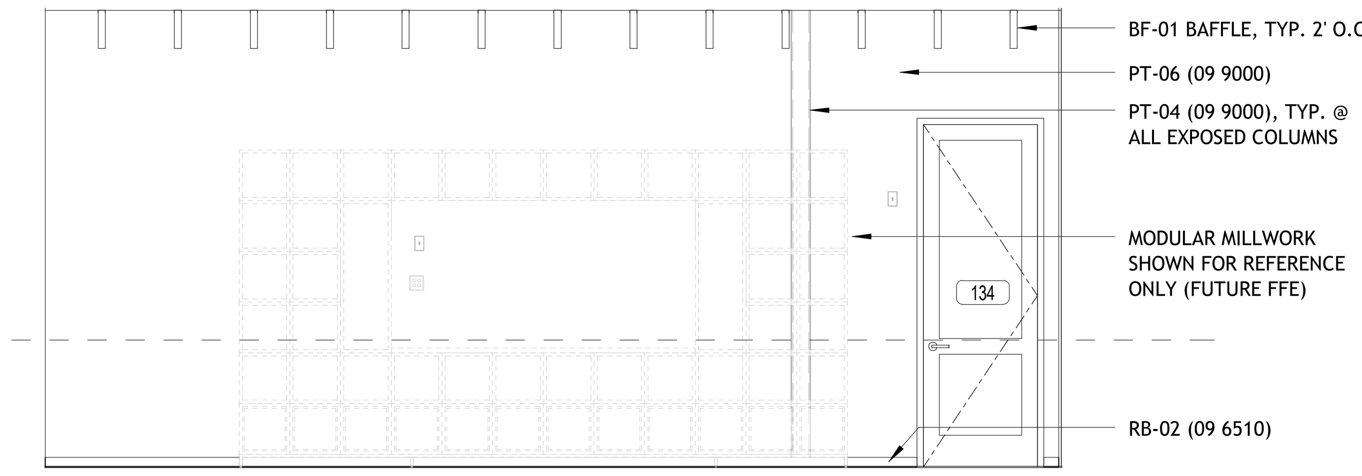
1/23/2026 9:55:30 PM



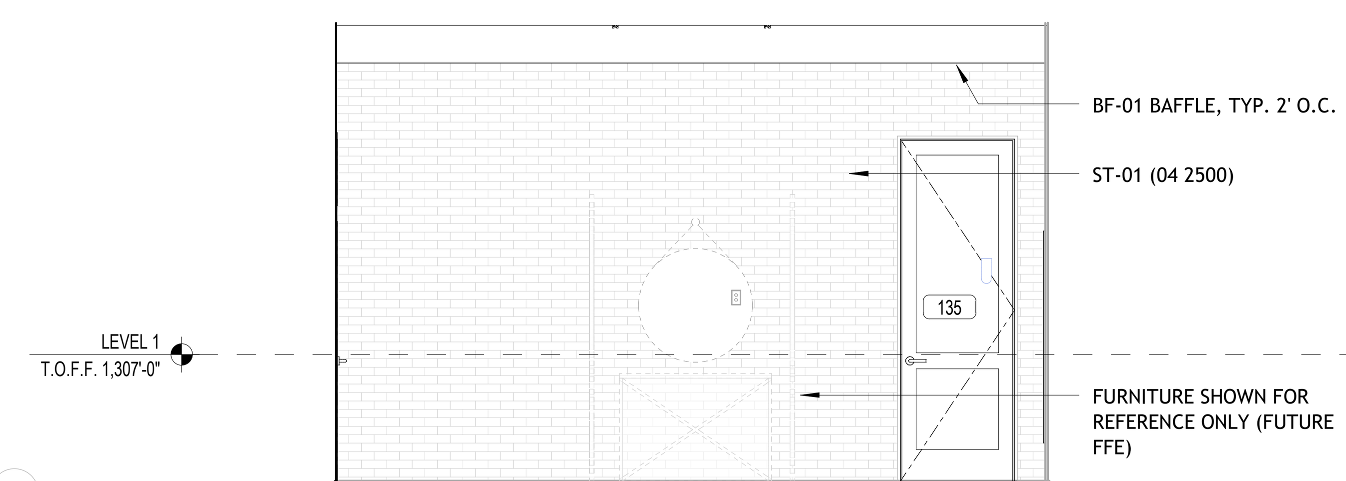
1 ENLARGED PLAN - DRESSING RM. 134 SUITE
1/4" = 1'-0"



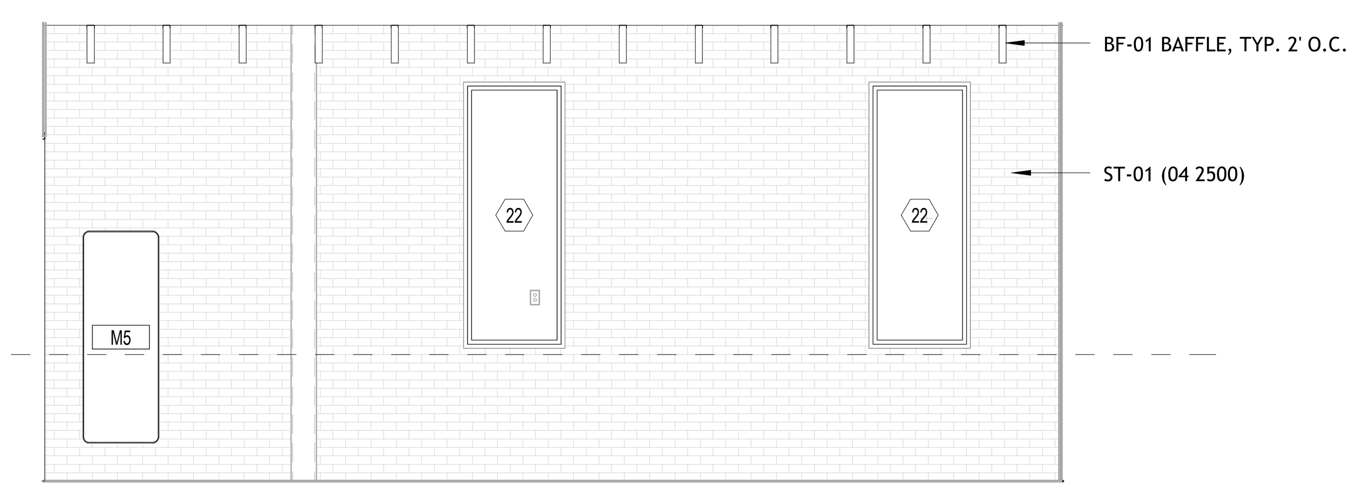
2 ELEVATION - DRESSING RM. 134 - NORTH
1/4" = 1'-0"



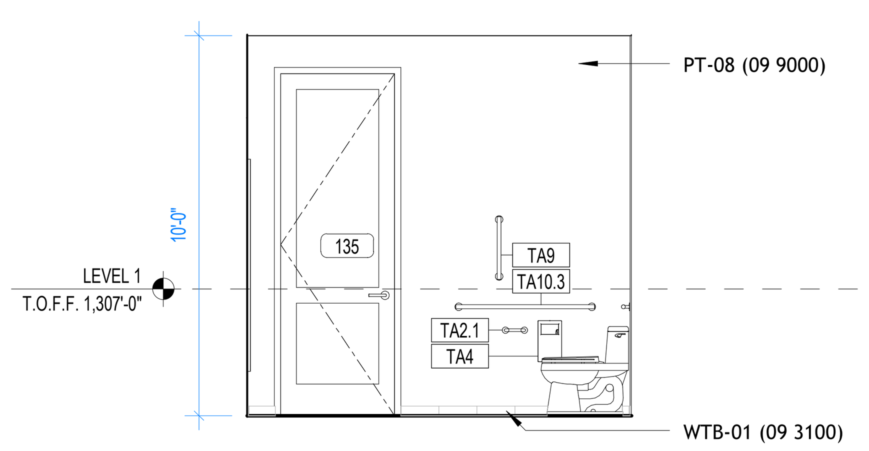
3 ELEVATION - DRESSING RM. 134 - EAST
1/4" = 1'-0"



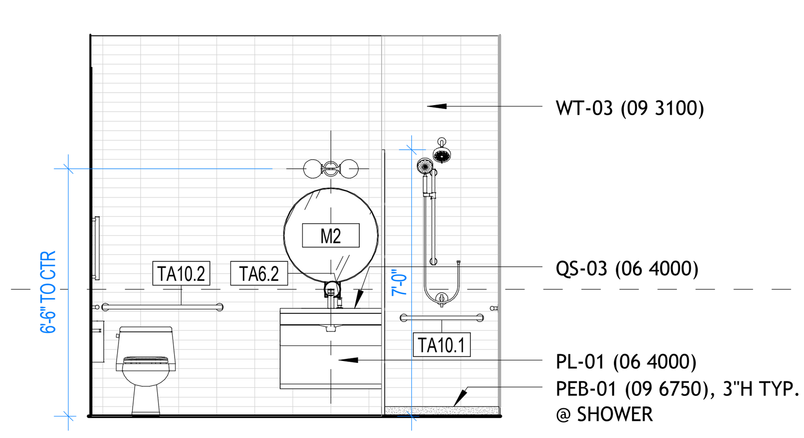
4 ELEVATION - DRESSING RM. 134 - SOUTH
1/4" = 1'-0"



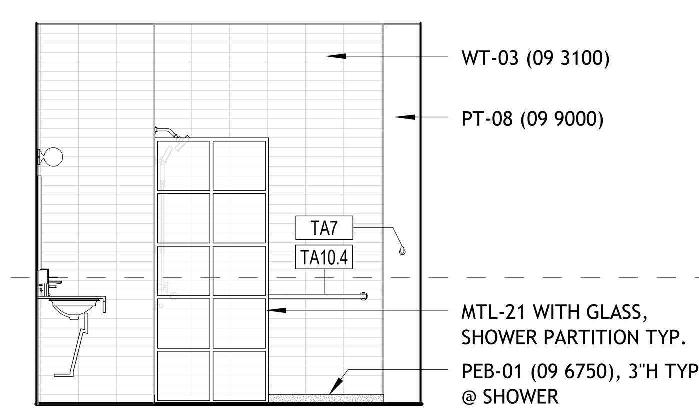
5 ELEVATION - DRESSING RM. 134 - WEST
1/4" = 1'-0"



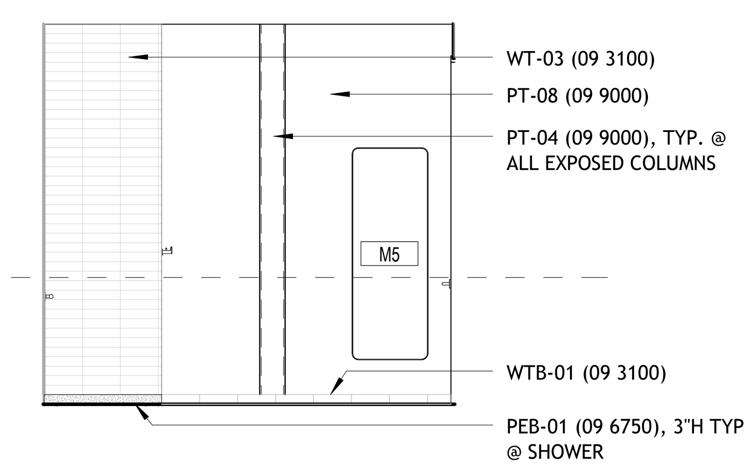
6 ELEVATION - RR. 135 - NORTH
1/4" = 1'-0"



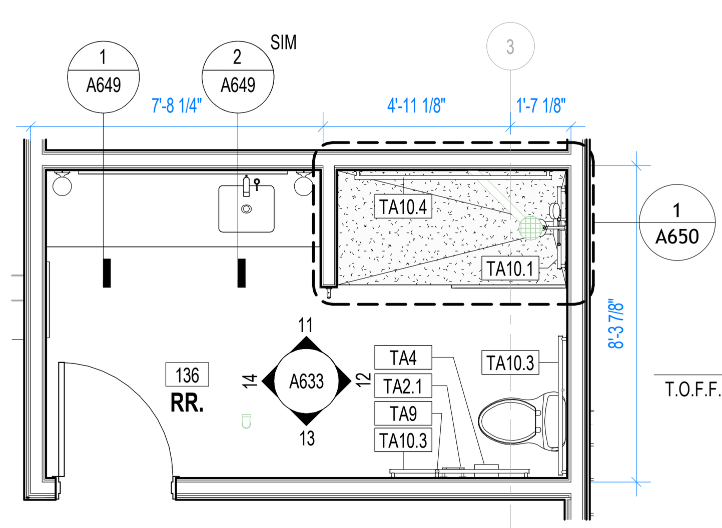
7 ELEVATION - RR. 135 - EAST
1/4" = 1'-0"



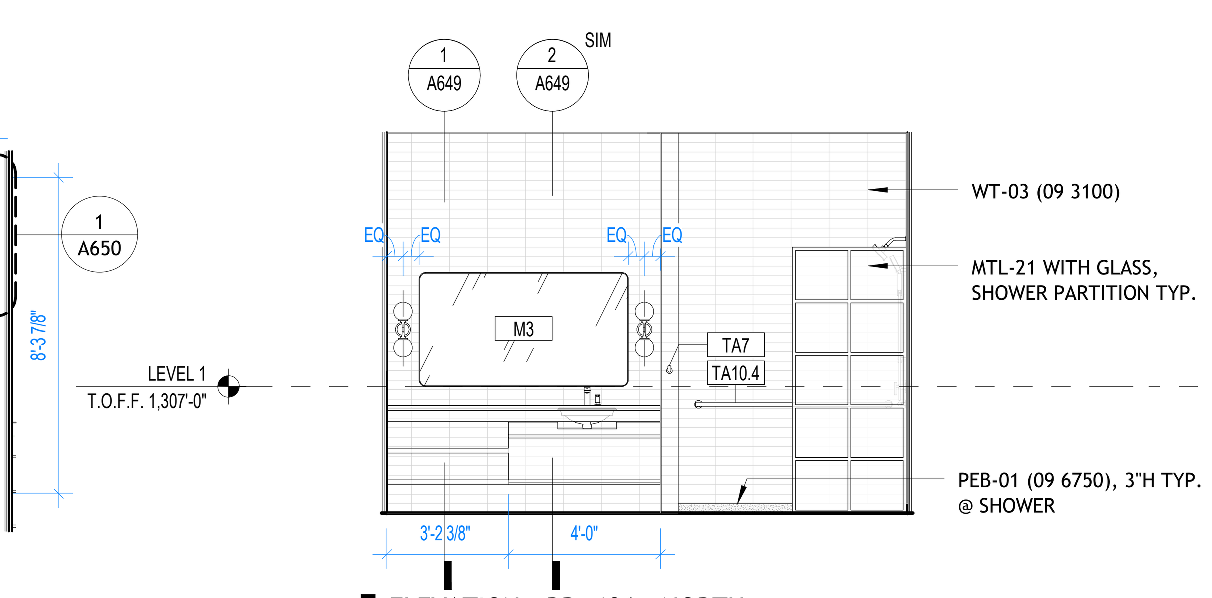
8 ELEVATION - RR. 135 - SOUTH
1/4" = 1'-0"



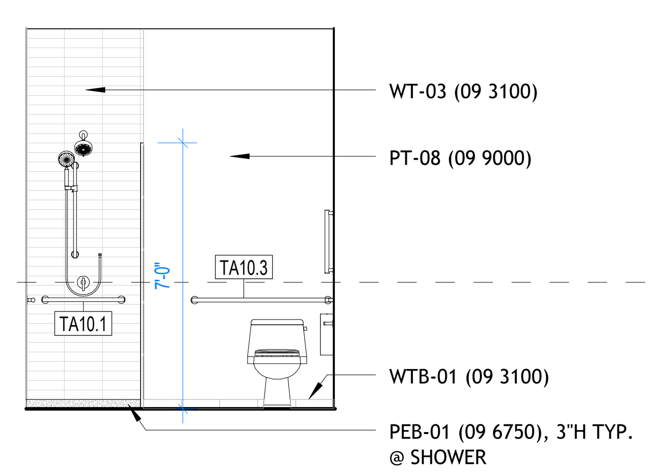
9 ELEVATION - RR. 135 - WEST
1/4" = 1'-0"



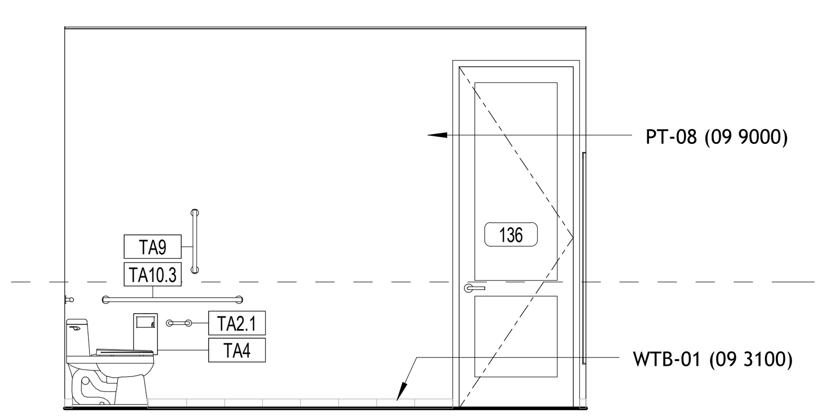
10 ENLARGED PLAN - RR. 136
1/4" = 1'-0"



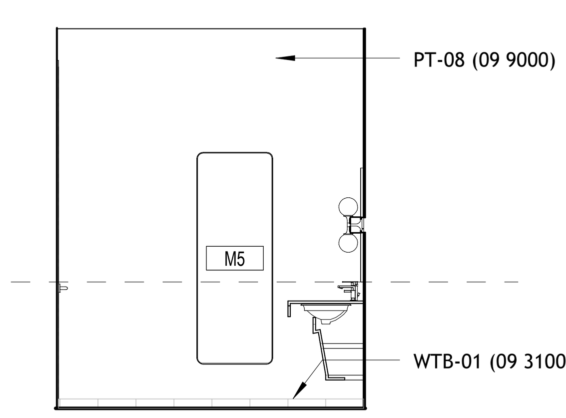
11 ELEVATION - RR. 136 - NORTH
1/4" = 1'-0"



12 ELEVATION - RR. 136 - EAST
1/4" = 1'-0"



13 ELEVATION - RR. 136 - SOUTH
1/4" = 1'-0"



14 ELEVATION - RR. 136 - WEST
1/4" = 1'-0"

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DATE	ISSUE
01.23.26	100% DD

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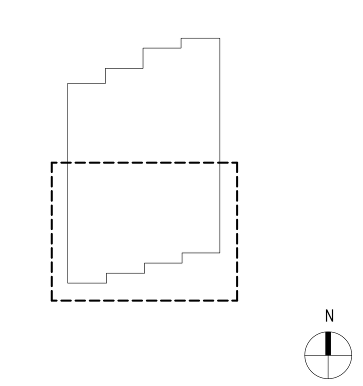
KEY PLAN (NTS)



SHEET NAME
BOH ENLARGED PLAN & ELEVATIONS

PROJECT NUMBER: 1108A
SHEET NUMBER: A633
DOB NUMBER: 5050
SCALE: 1/4" = 1'-0"
FORMAT: ARCH D

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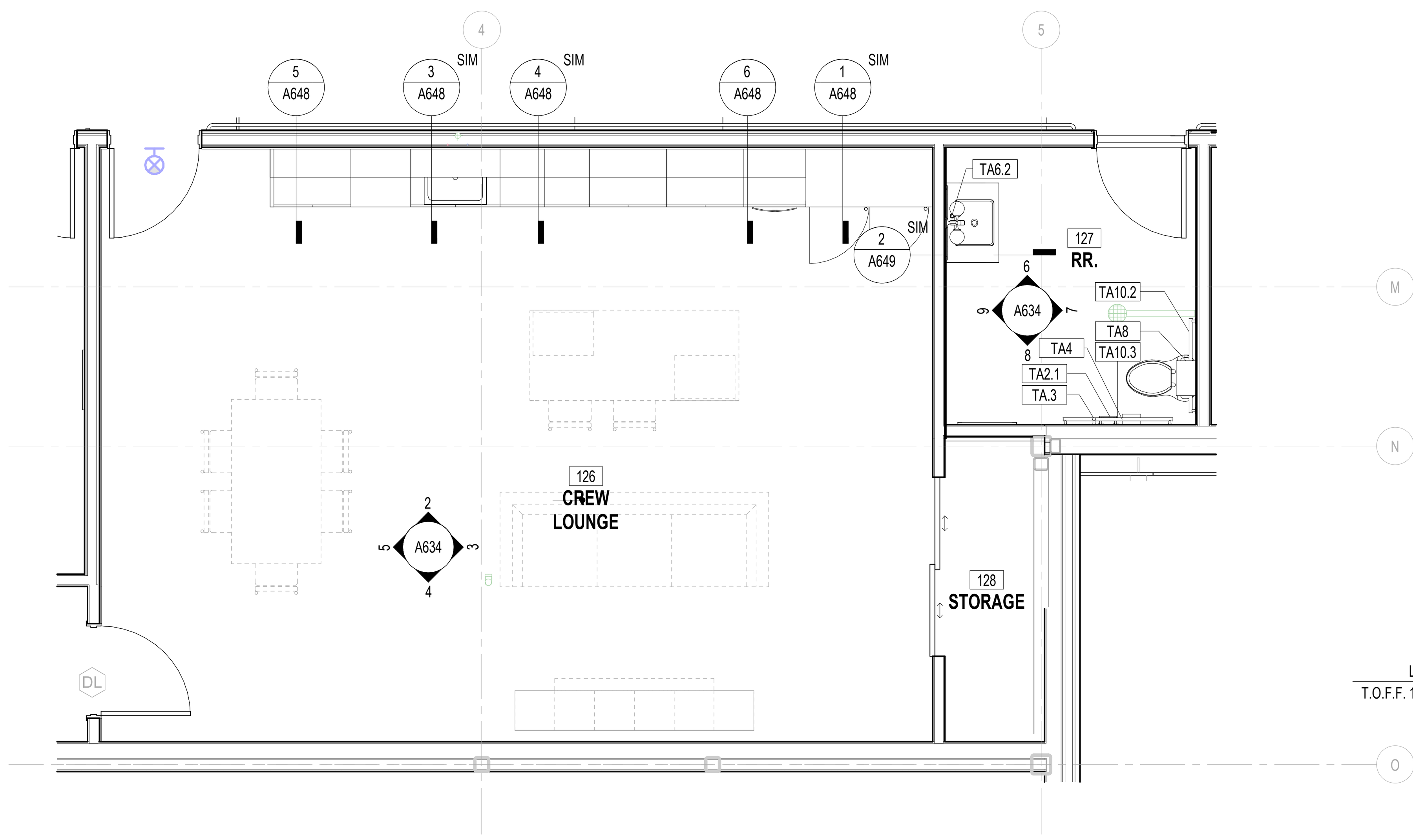
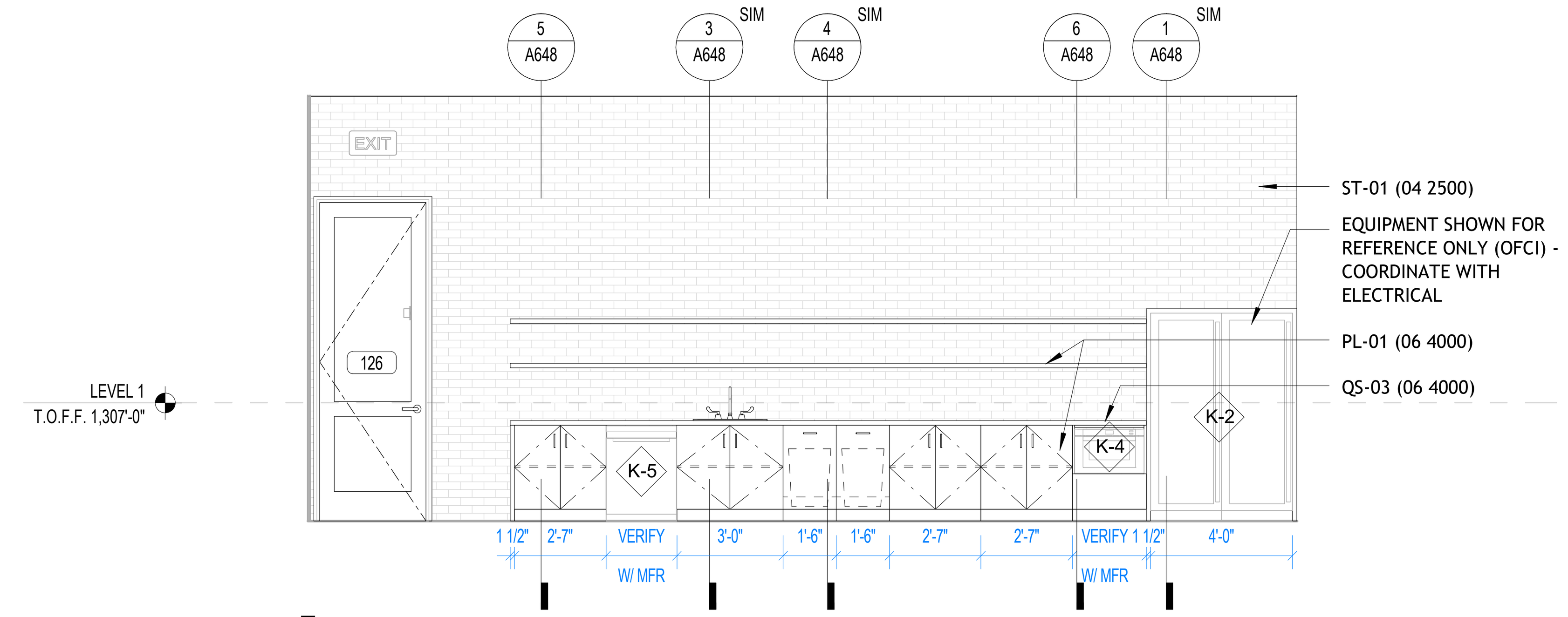
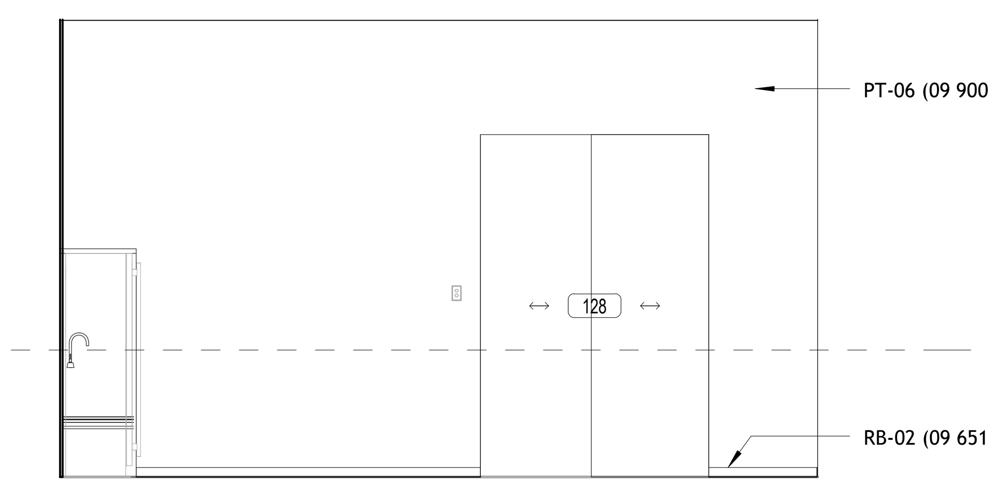


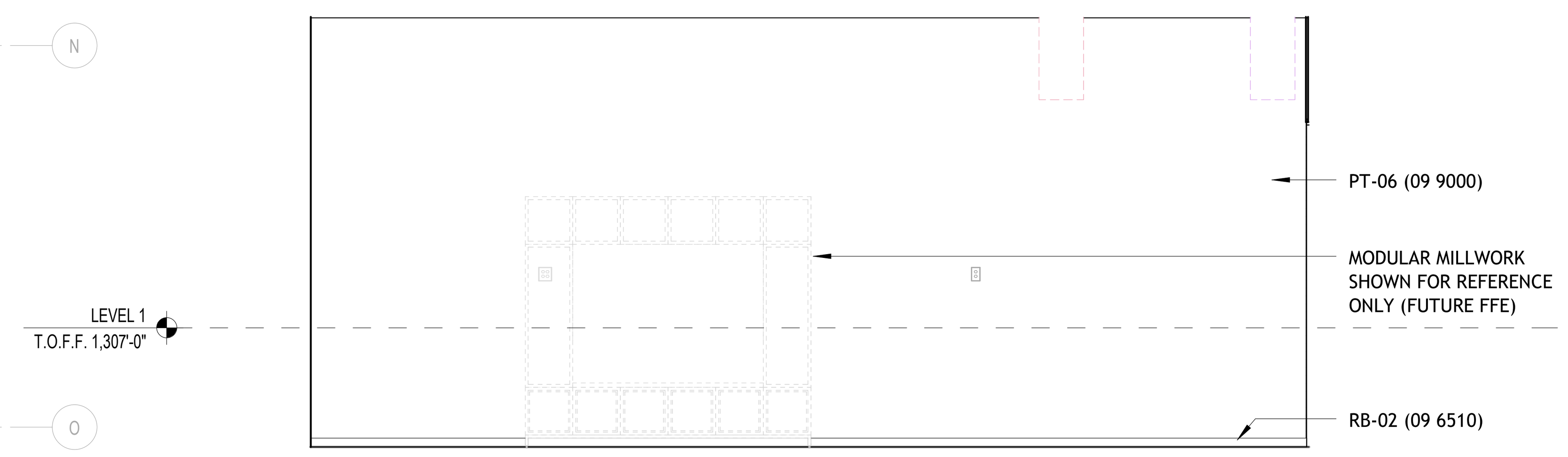
1 ENLARGED PLAN - CREW LOUNGE 126 SUITE
1/4" = 1'-0"



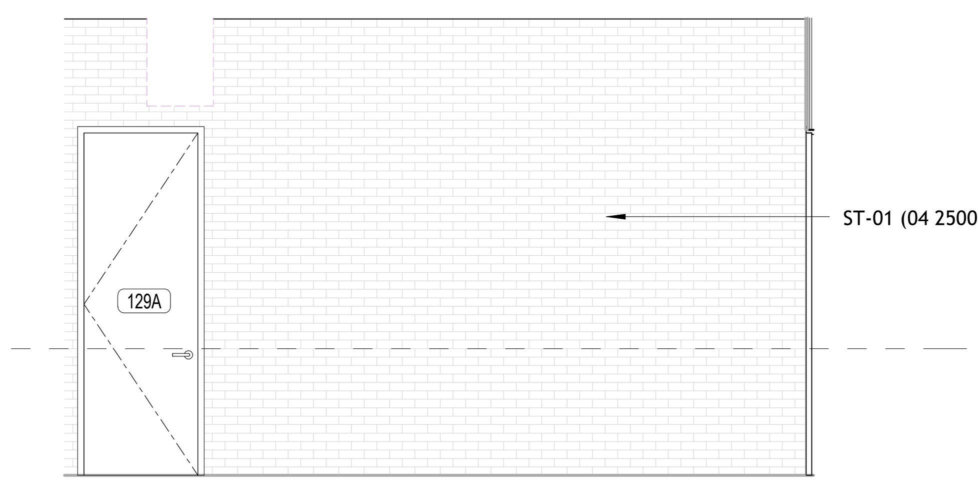
2 ELEVATION - CREW LOUNGE 126 - NORTH
1/4" = 1'-0"



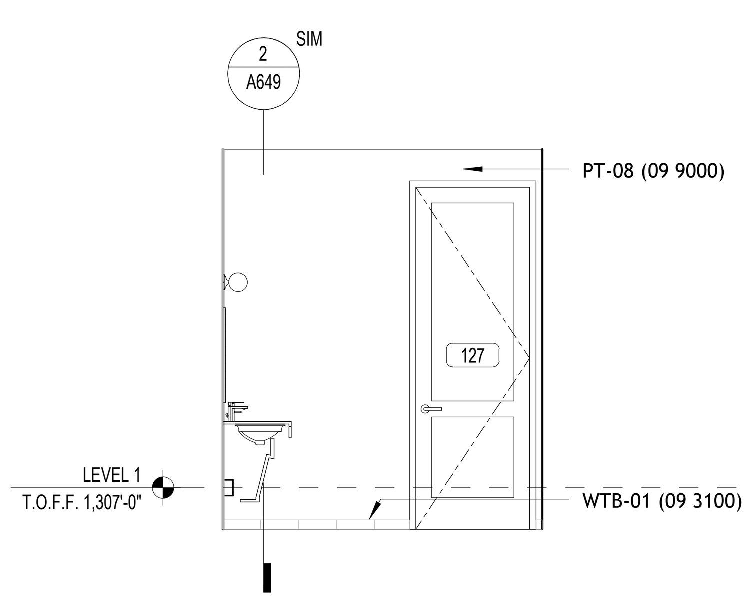
3 ELEVATION - CREW LOUNGE 126 - EAST
1/4" = 1'-0"



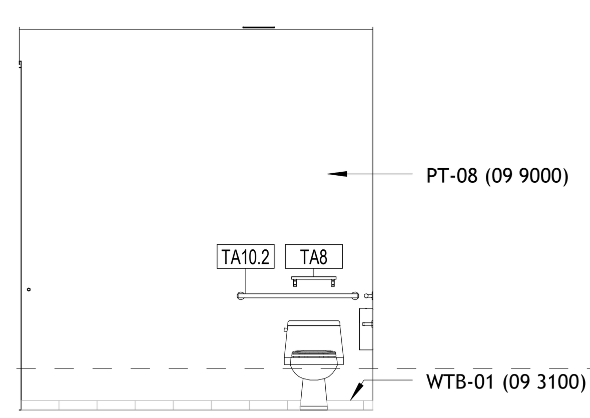
4 ELEVATION - CREW LOUNGE 126 - SOUTH
1/4" = 1'-0"



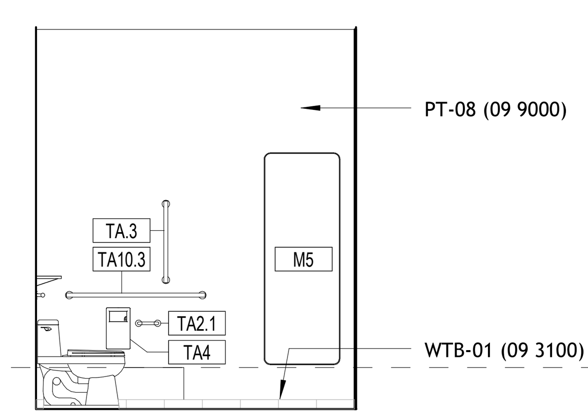
5 ELEVATION - CREW LOUNGE 126 - WEST
1/4" = 1'-0"



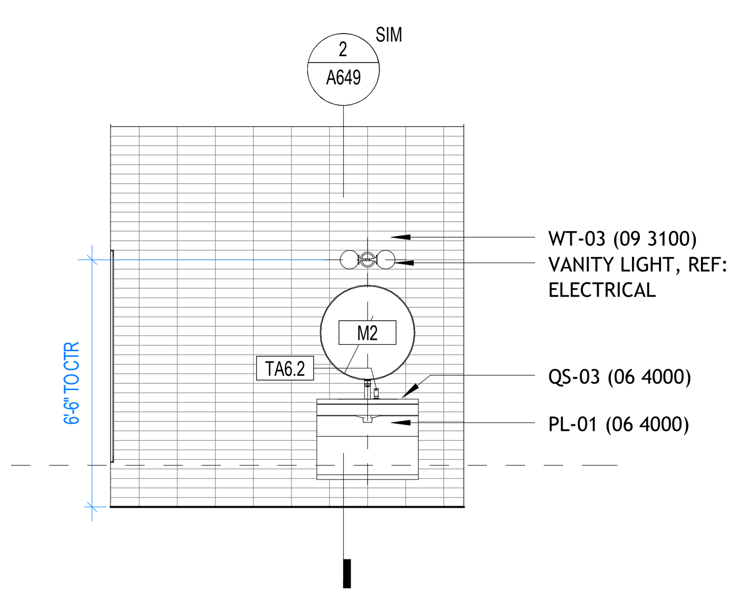
6 ELEVATION - RR. 127 - NORTH
1/4" = 1'-0"



7 ELEVATION - RR. 127 - EAST
1/4" = 1'-0"



8 ELEVATION - RR. 127 - SOUTH
1/4" = 1'-0"



9 ELEVATION - RR. 127 - WEST
1/4" = 1'-0"

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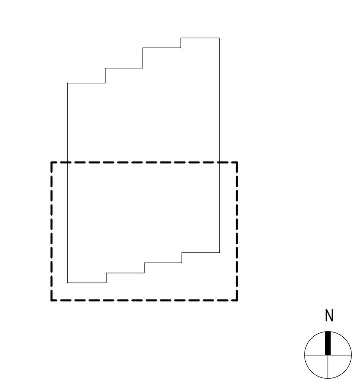
KEY PLAN (NTS)



SHEET NAME

BOH ENLARGED PLAN & ELEVATIONS

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
1/4" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
A634

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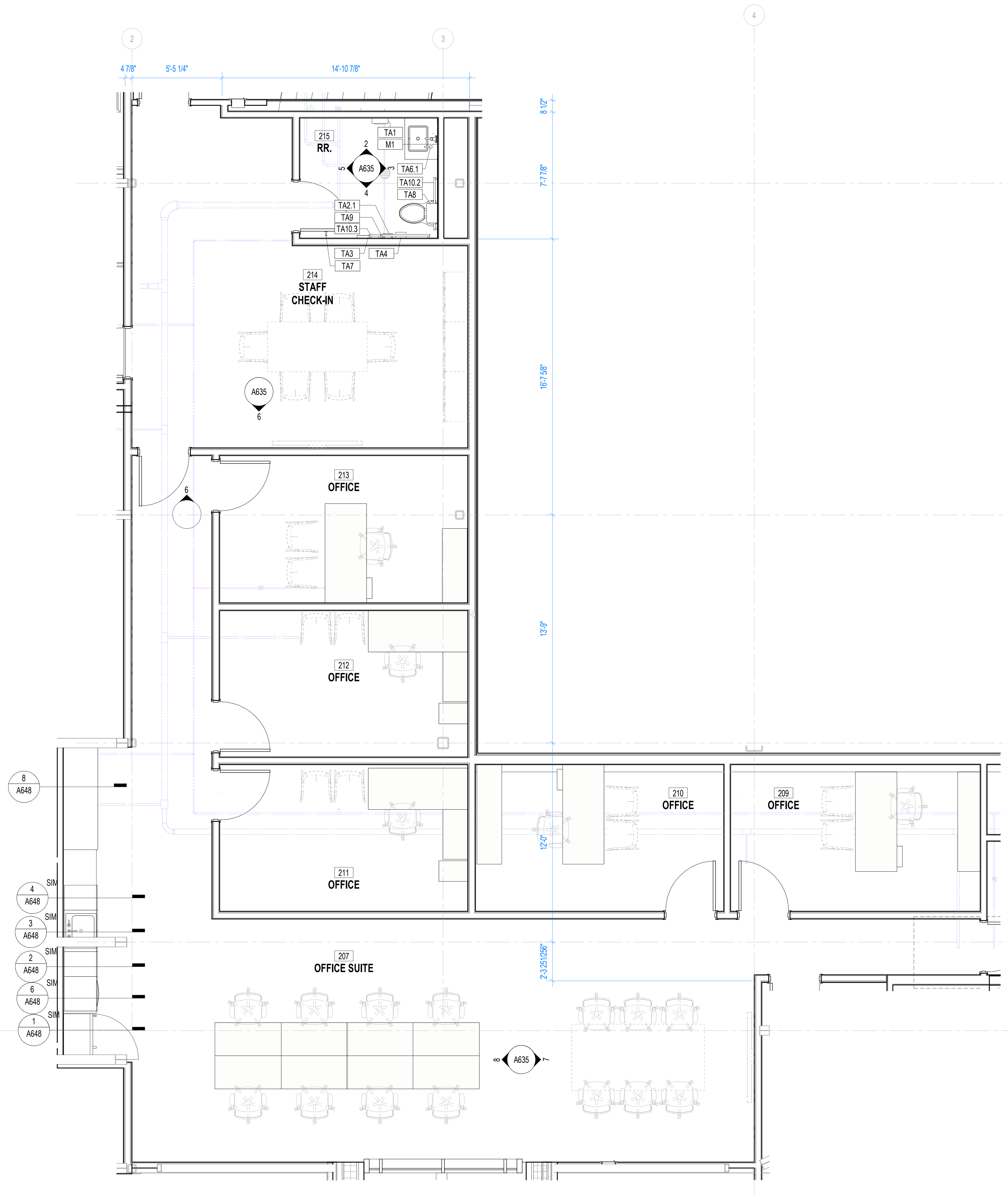
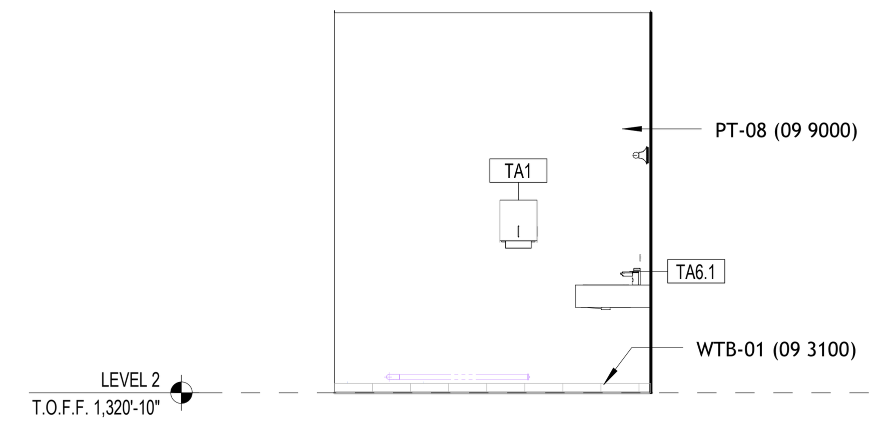
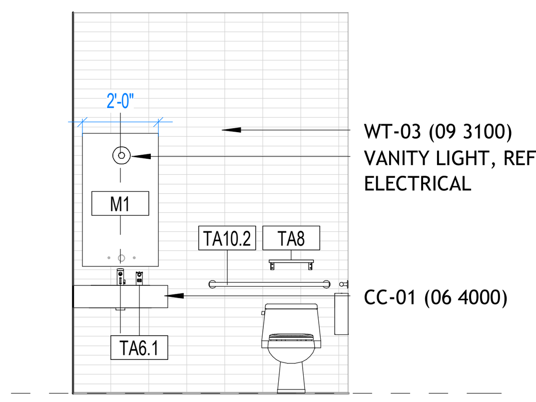


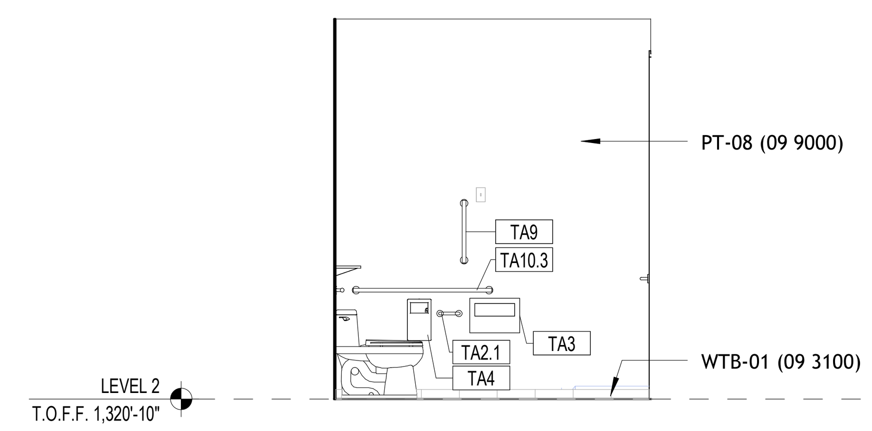
1 ENLARGED PLAN - OFFICE SUITE 207, STAFF CHECK-IN 214, & RR 215
1/4" = 1'-0"



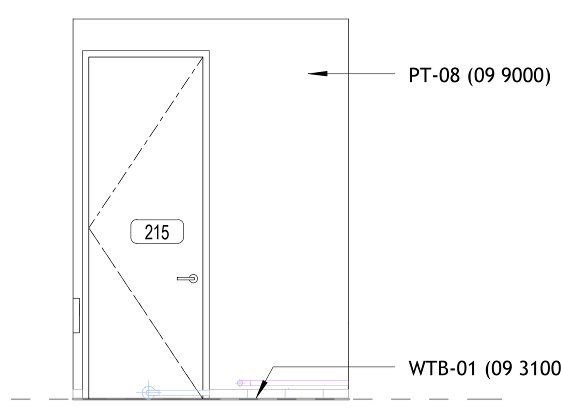
2 ELEVATION - RR. 215 - NORTH
1/4" = 1'-0"



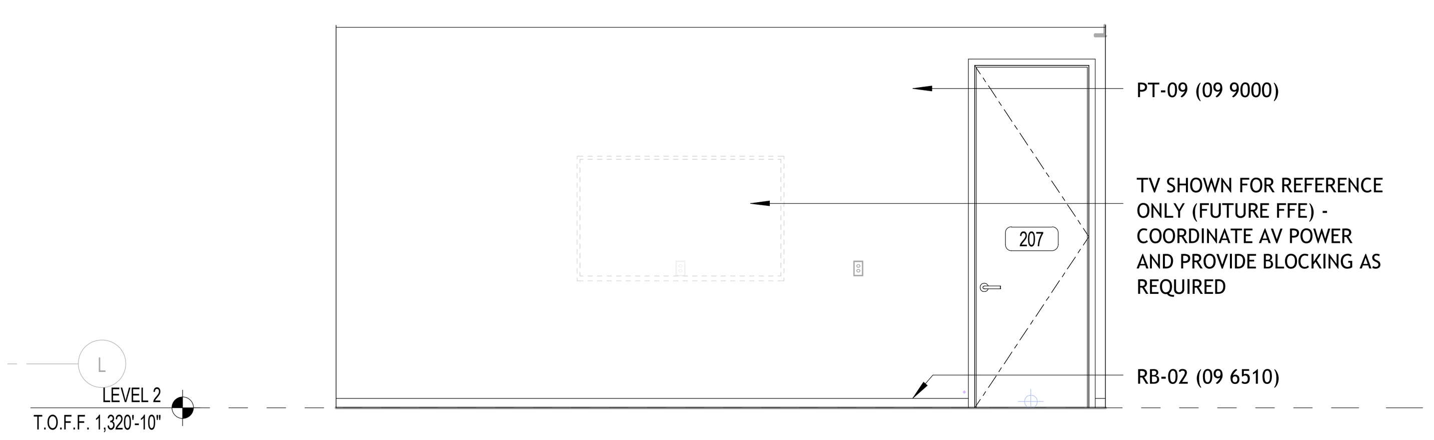
3 ELEVATION - RR. 215 - EAST
1/4" = 1'-0"



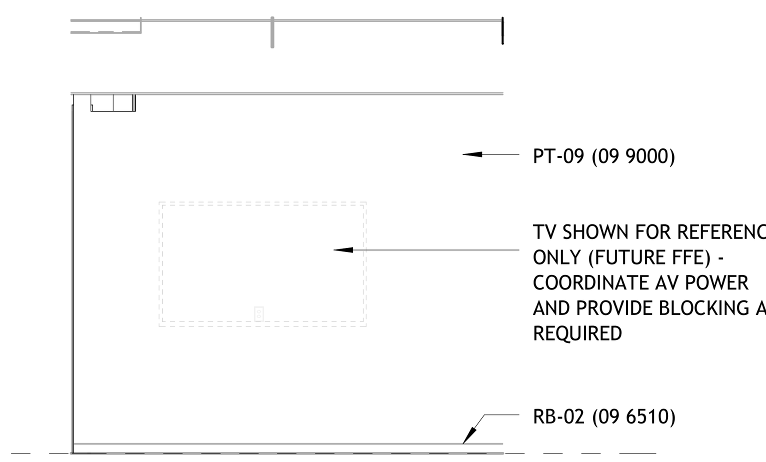
4 ELEVATION - RR. 215 - SOUTH
1/4" = 1'-0"



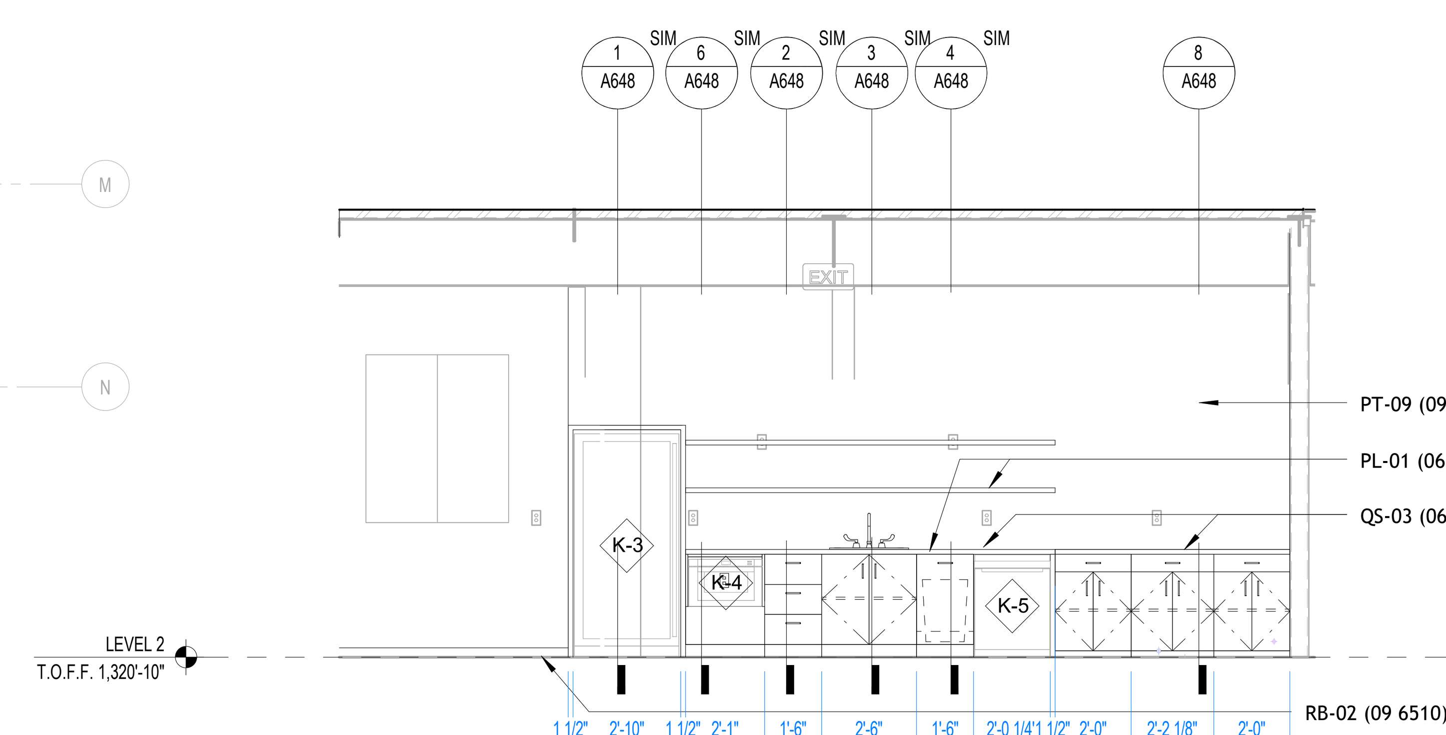
5 ELEVATION - RR. 215 - WEST
1/4" = 1'-0"



6 ELEVATION - STAFF CHECK-IN 214 - SOUTH
1/4" = 1'-0"



7 ELEVATION - OFFICE SUITE 207 - EAST
1/4" = 1'-0"



8 ELEVATION - SMALL OFFICE TYP. - WEST
1/4" = 1'-0"

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BENTONVILLE BALLROOM

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DATE	ISSUE
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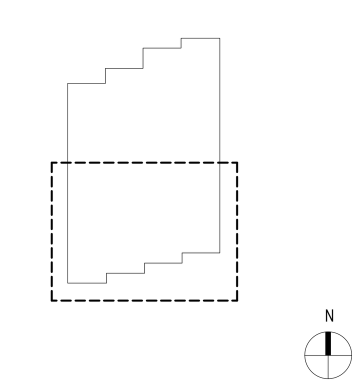
KEY PLAN (NTS)

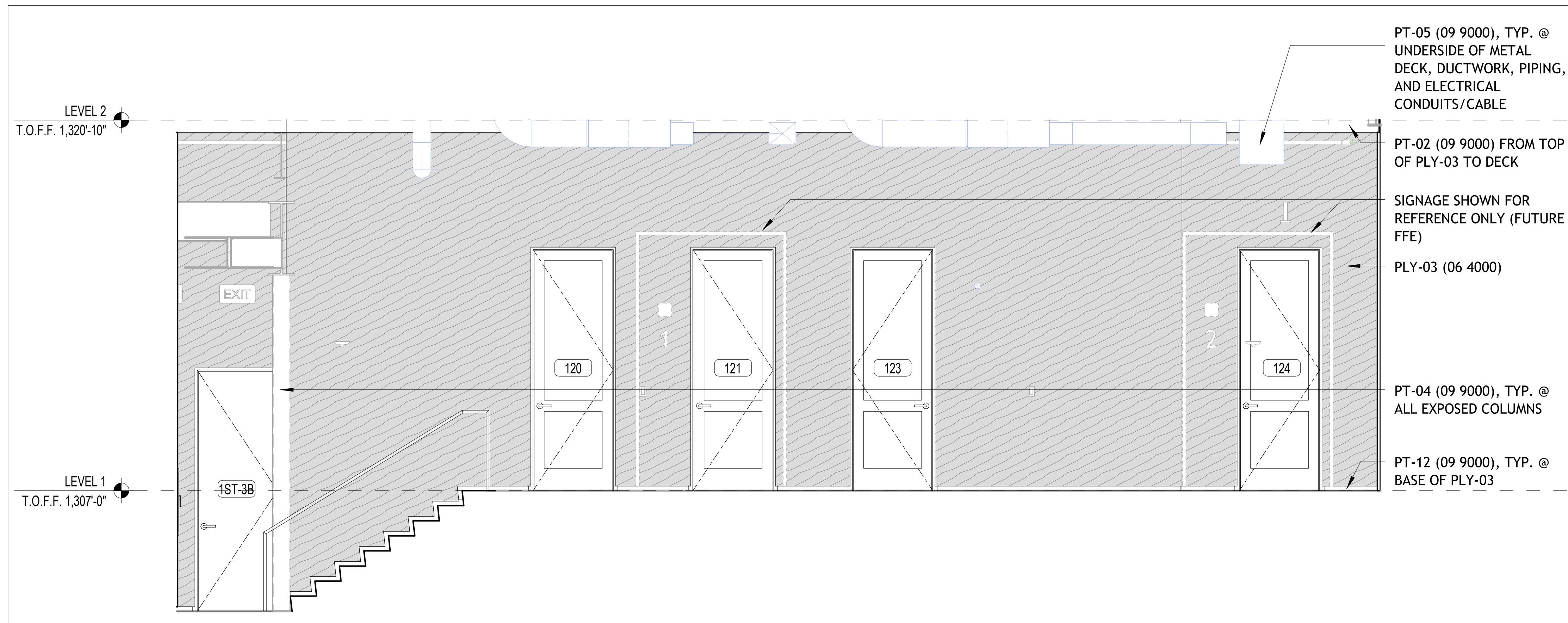


SHEET NAME

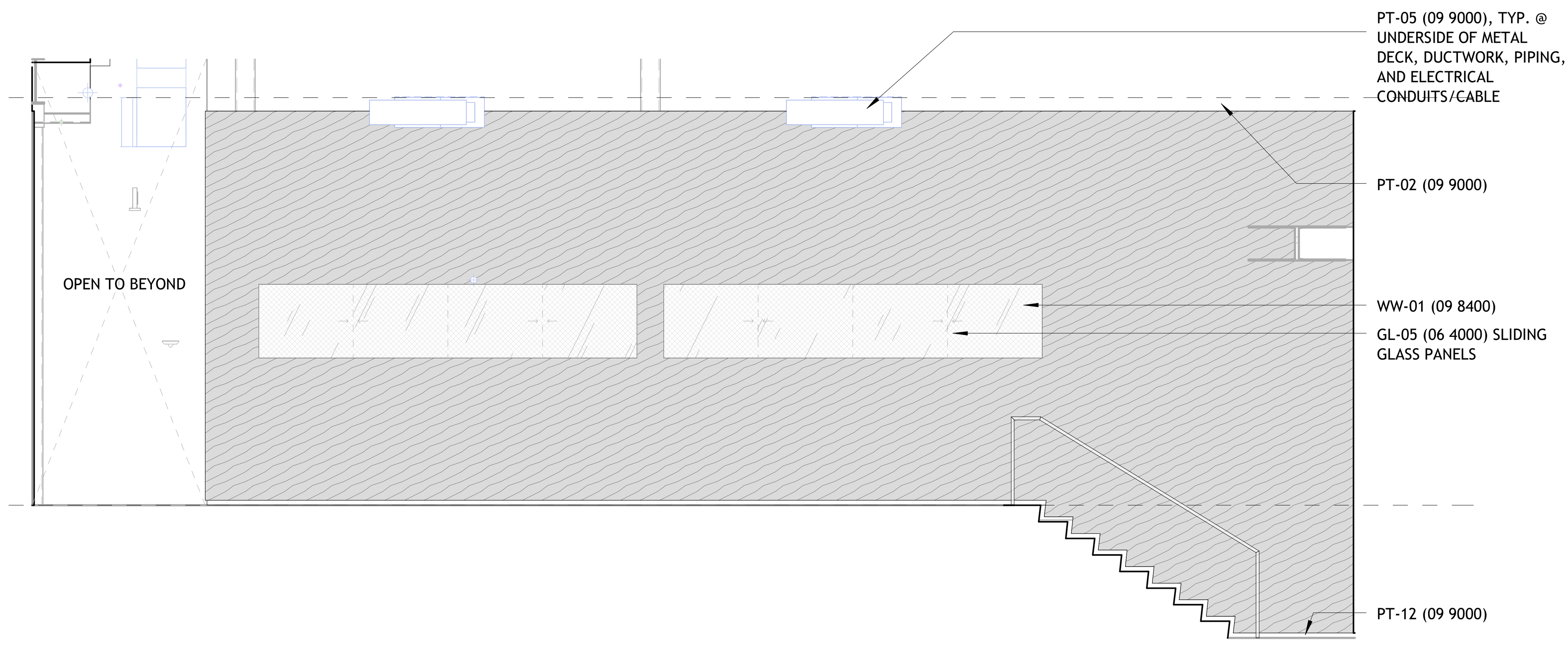
BOH ENLARGED PLAN & ELEVATIONS

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
1/4" = 1'-0"
FORMAT
ARCH D

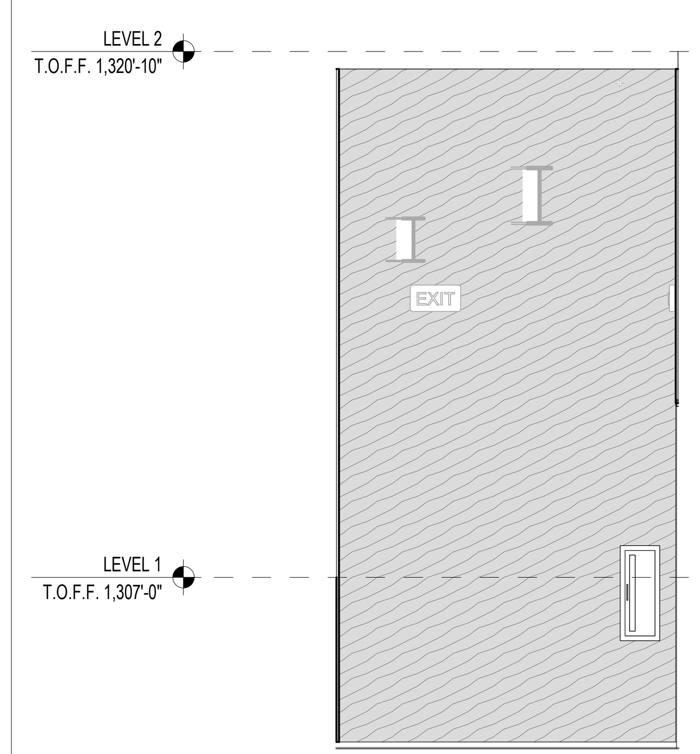
SHEET NUMBER
A635



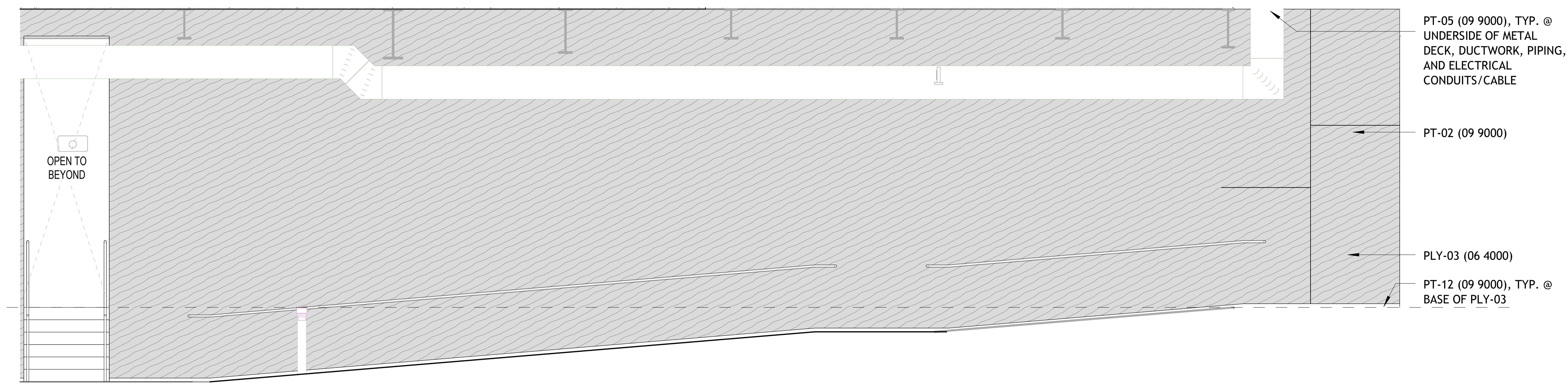
1 ELEVATION - BACKSTAGE 119 STAIR 2 - EAST
1/4" = 1'-0"



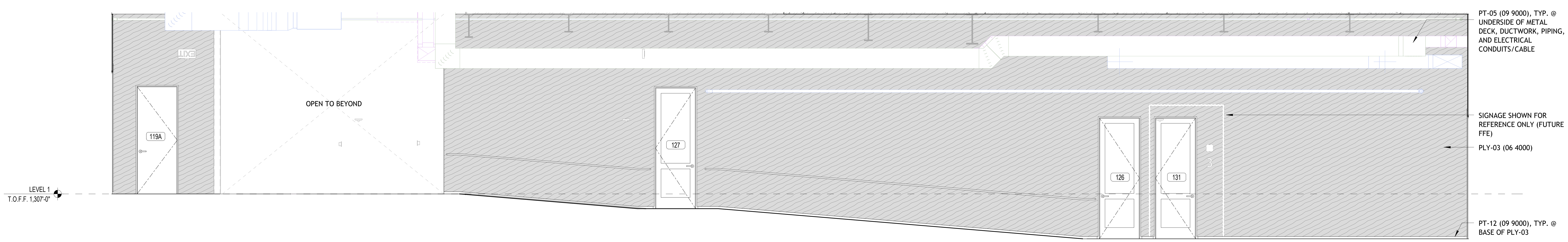
2 ELEVATION - BACKSTAGE 119 STAIR 2 - WEST
1/4" = 1'-0"



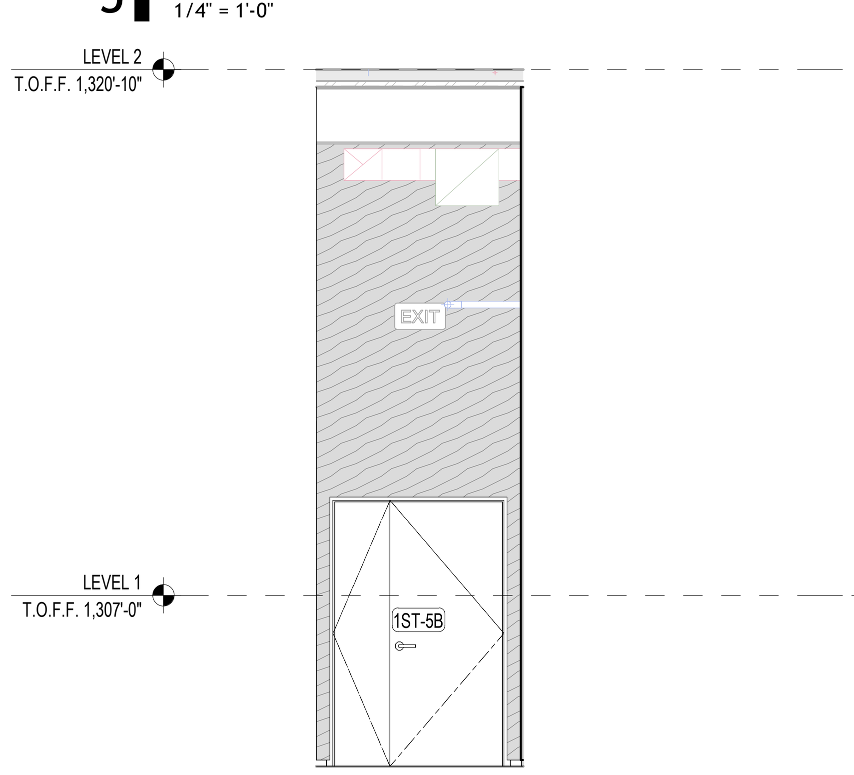
3 ELEVATION - BACKSTAGE 119 STAIR 2 - NORTH
1/4" = 1'-0"



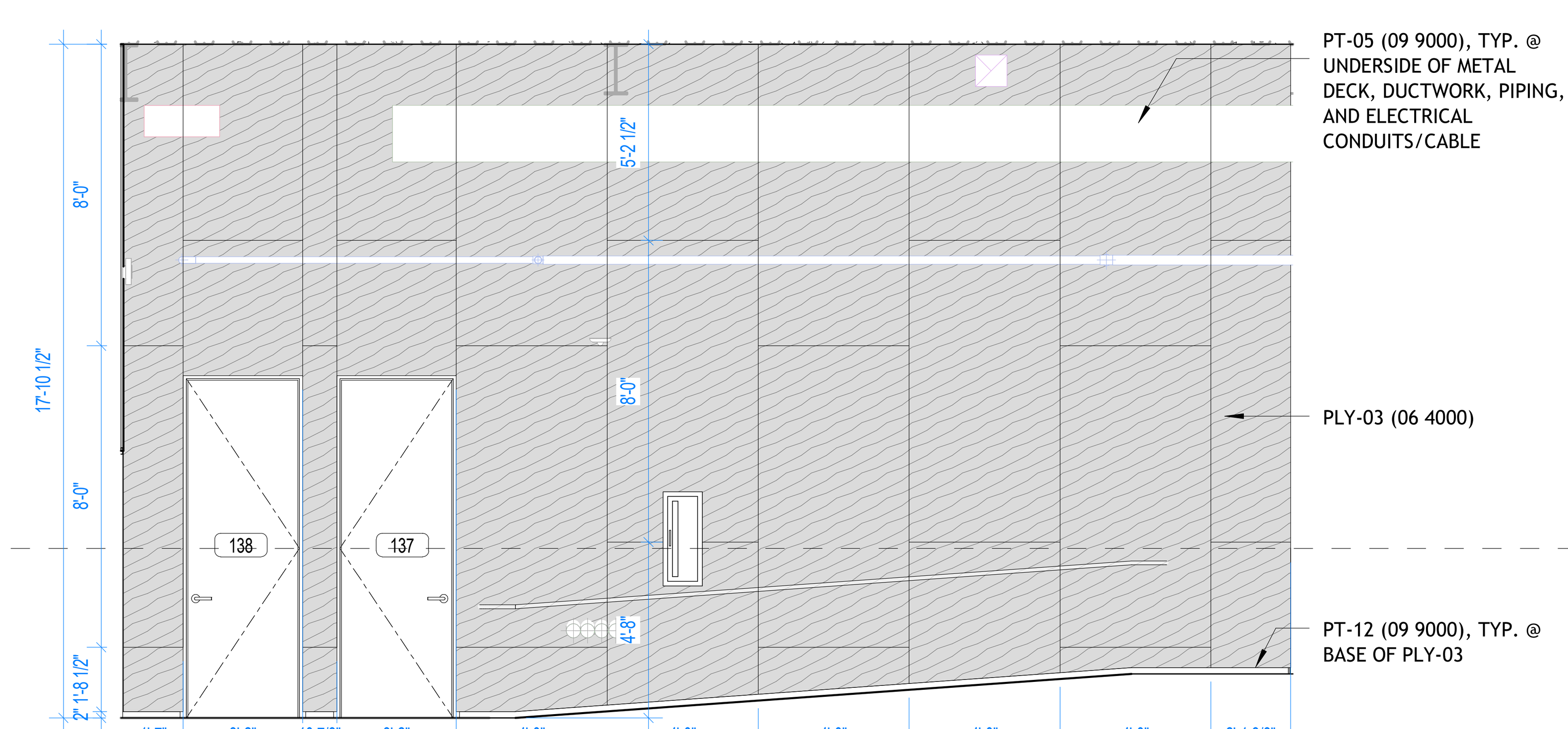
4 ELEVATION - BACKSTAGE 119 RAMP 2 - NORTH
1/4" = 1'-0"



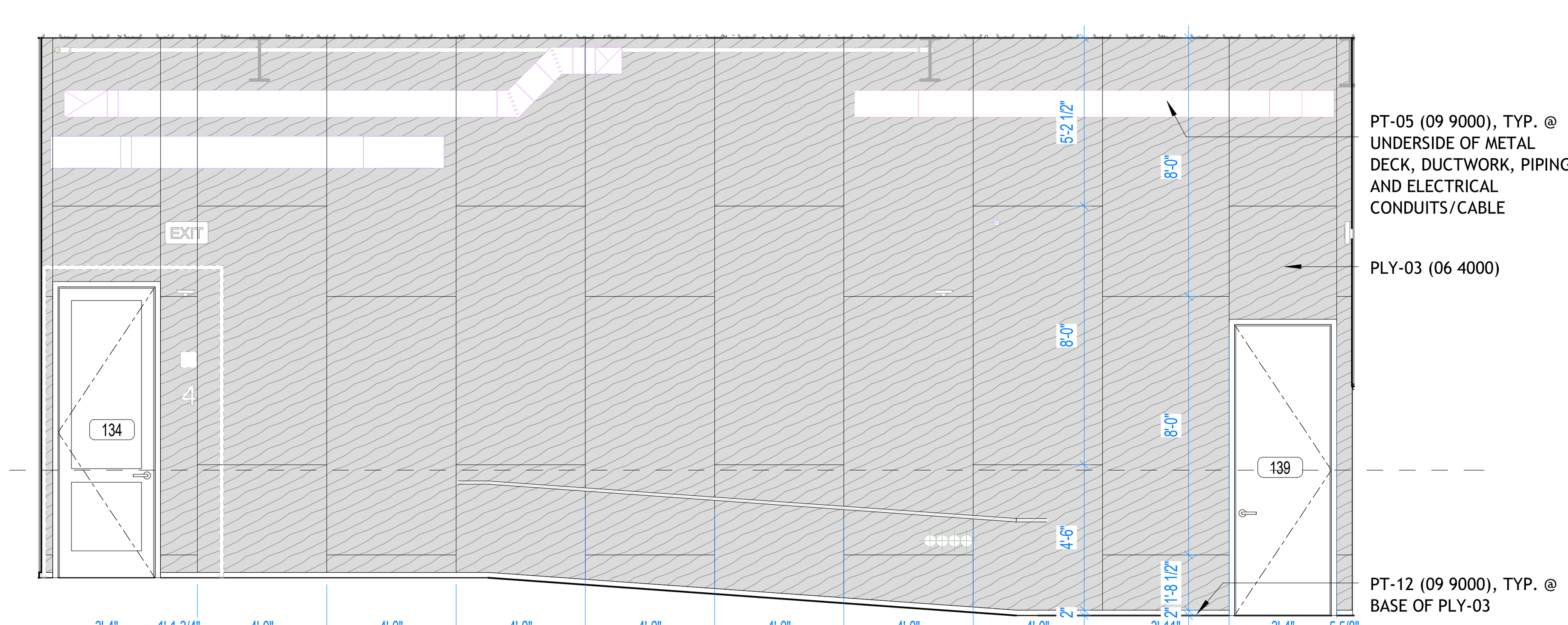
5 ELEVATION - BACKSTAGE 119 RAMP 2 - SOUTH
1/4" = 1'-0"



6 ELEVATION - BACKSTAGE 119 RAMP 1 - NORTH
1/4" = 1'-0"



7 ELEVATION - BACKSTAGE 119 RAMP 1 - EAST
1/4" = 1'-0"



8 ELEVATION - BACKSTAGE 119 RAMP 1 - WEST
1/4" = 1'-0"

1/23/2026 9:55:55 PM

BENTONVILLE BALLROOM

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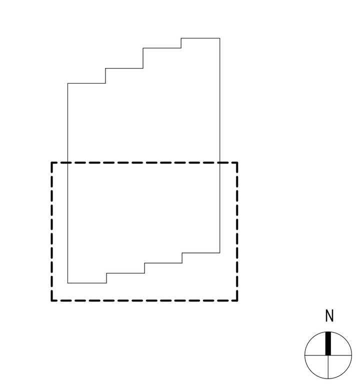
KEY PLAN (NTS)



SHEET NAME

BOH CORRIDOR ELEVATIONS

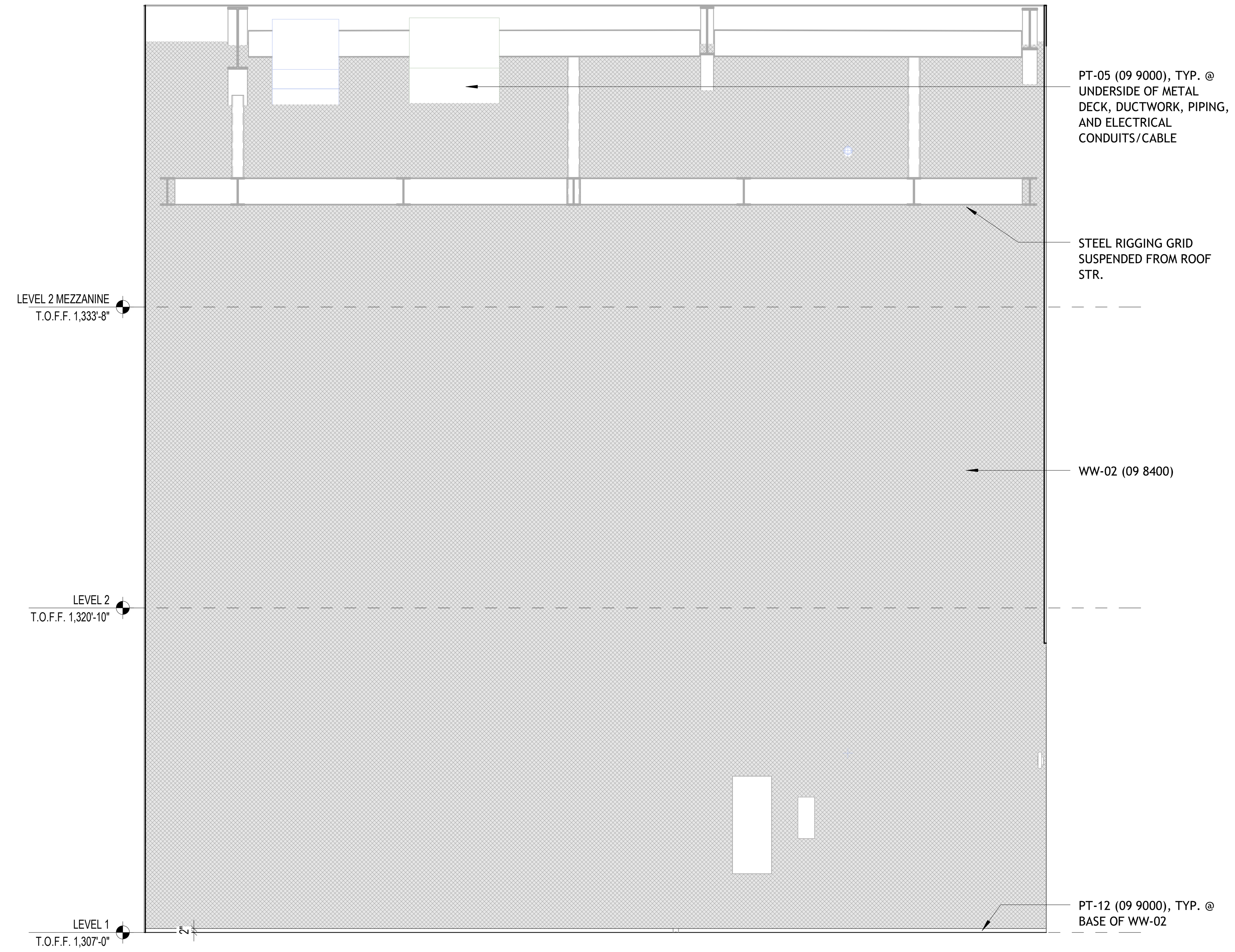
PROJECT NUMBER
1108A

DOB NUMBER
5050

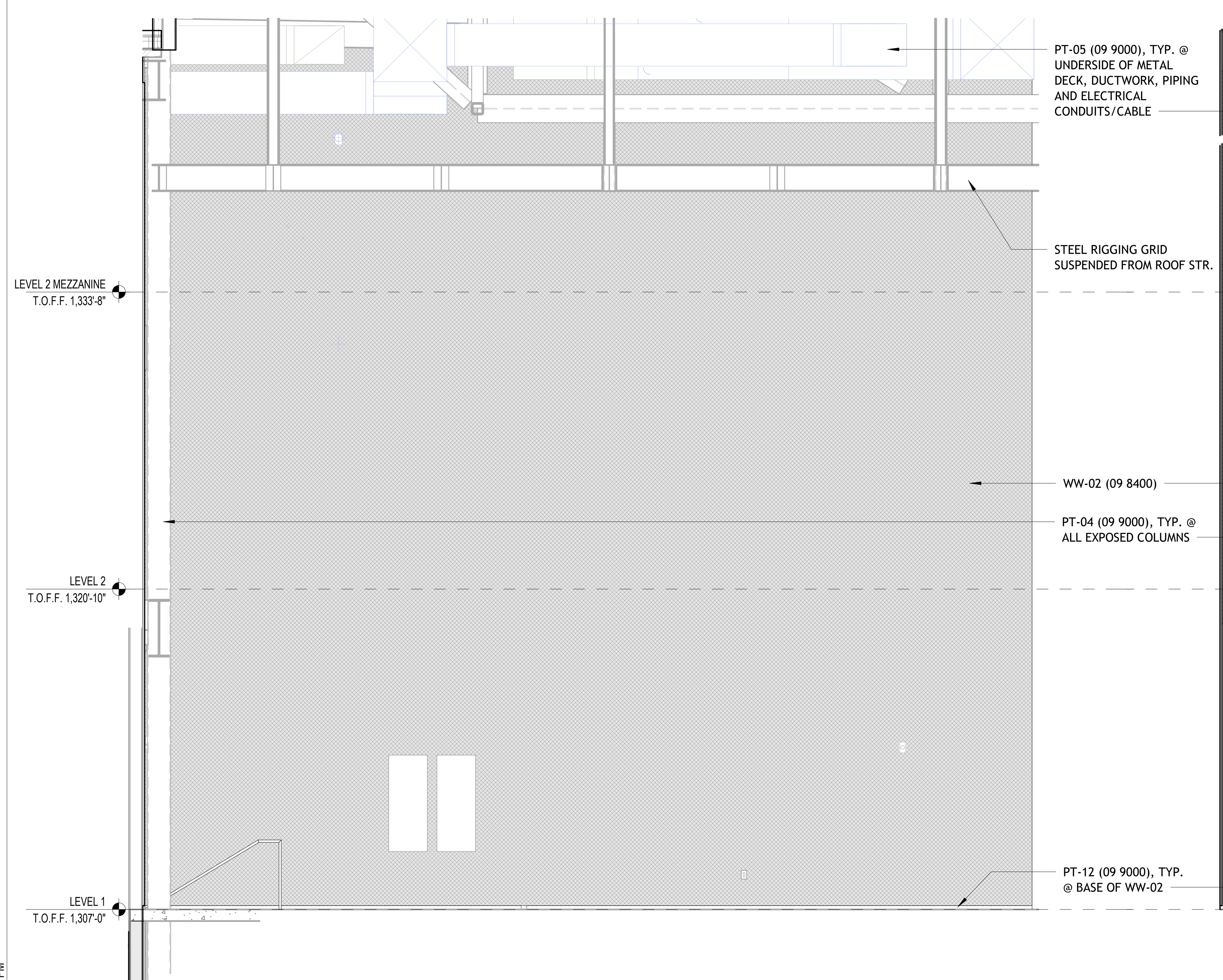
SCALE
1/4" = 1'-0"

FORMAT
ARCH D

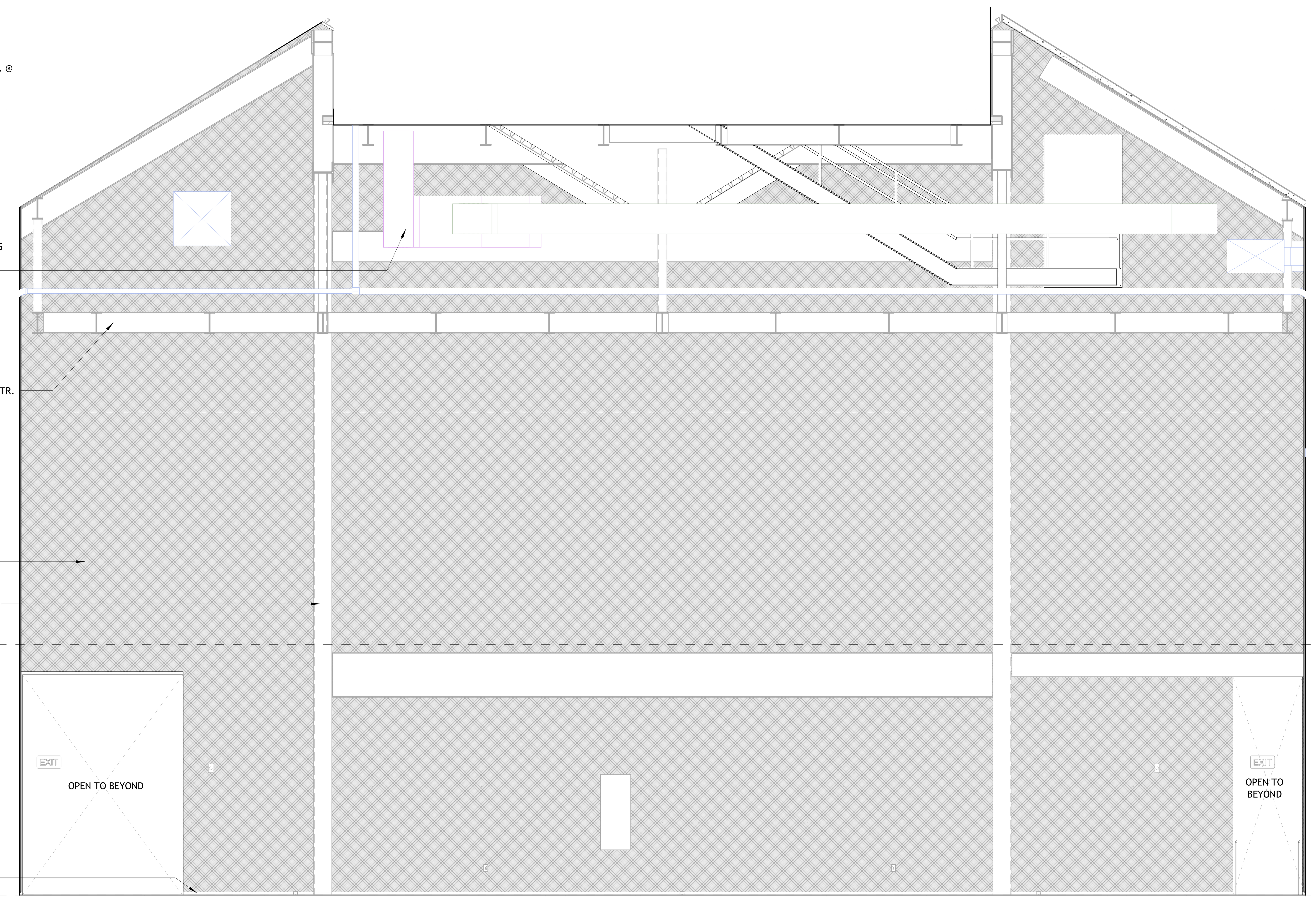
SHEET NUMBER
A636



1 ELEVATION - PERFORMANCE PLATFORM - EAST
1/4" = 1'-0"



2 ELEVATION - PERFORMANCE PLATFORM - WEST
1/4" = 1'-0"



3 ELEVATION - PERFORMANCE PLATFORM - SOUTH
1/4" = 1'-0"

1/23/2026 9:55:59 PM

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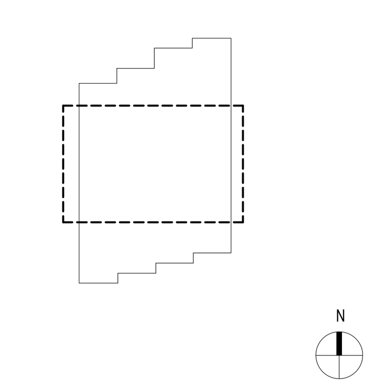
KEY PLAN (NTS)



SHEET NAME

PERFORMANCE PLATFORM ELEVATIONS

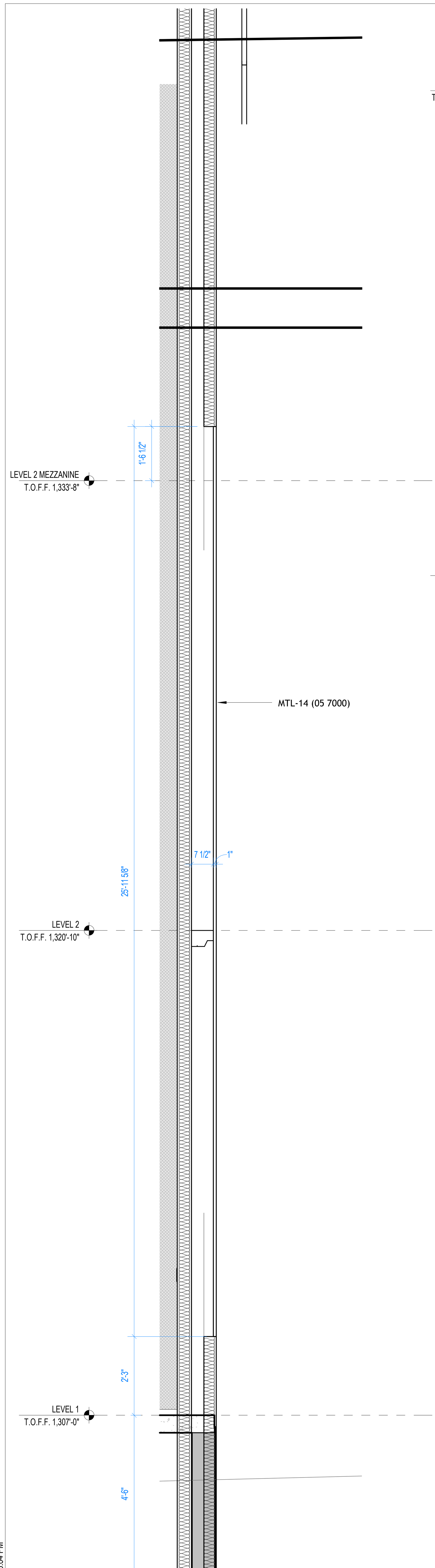
PROJECT NUMBER
1108A

DOB NUMBER
5050

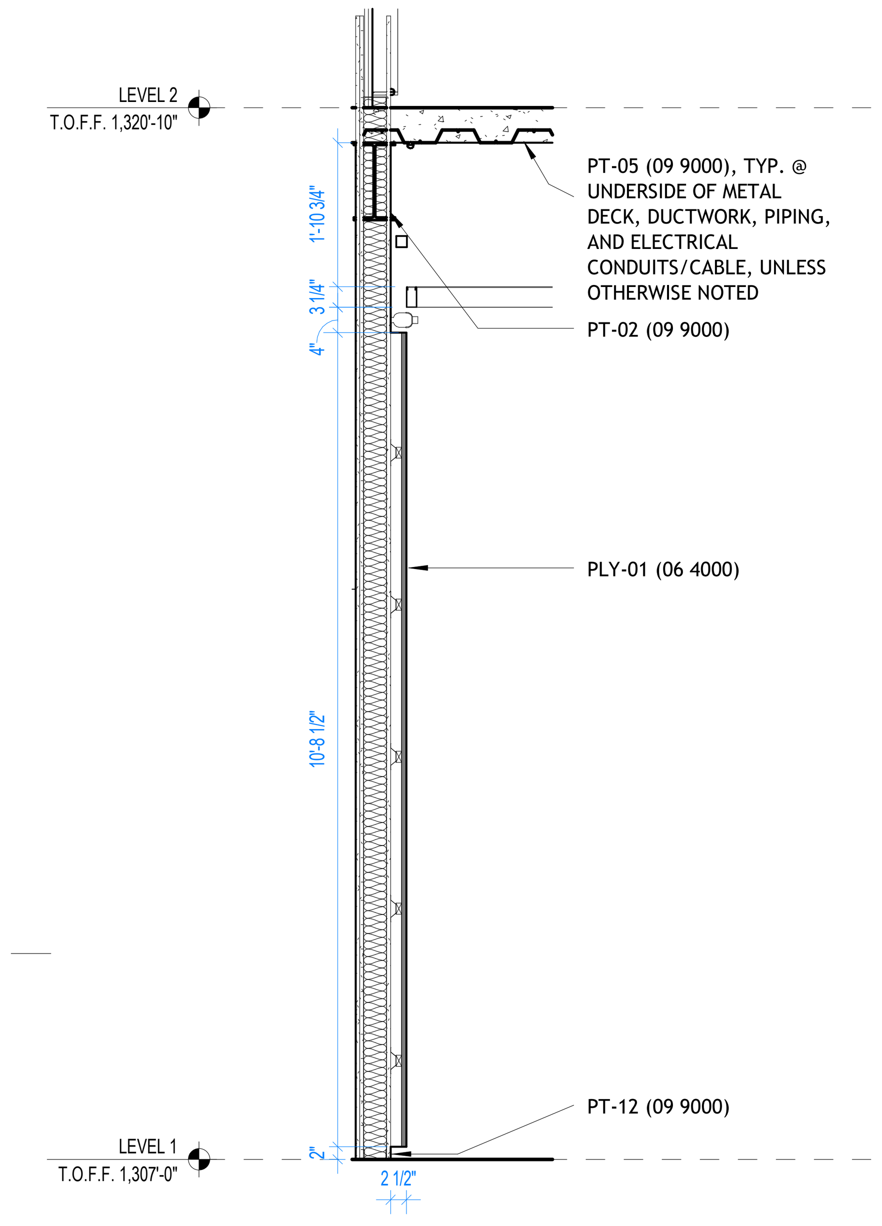
SCALE
1/4" = 1'-0"

FORMAT
ARCH D

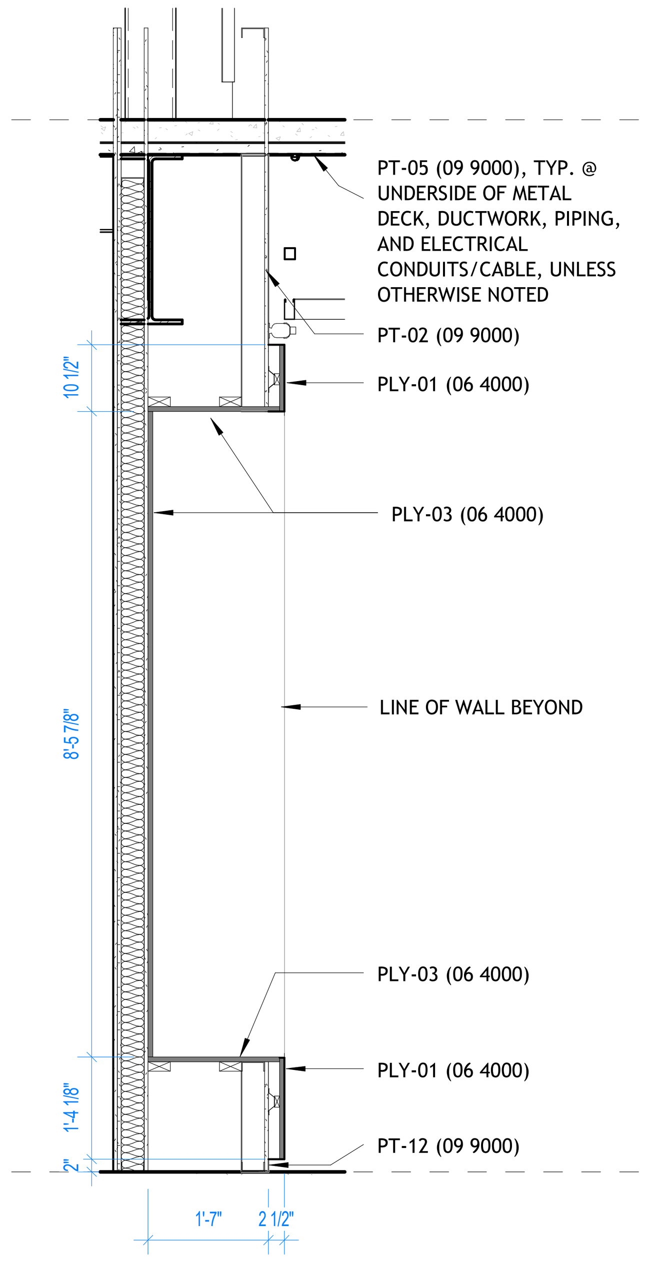
SHEET NUMBER
A619



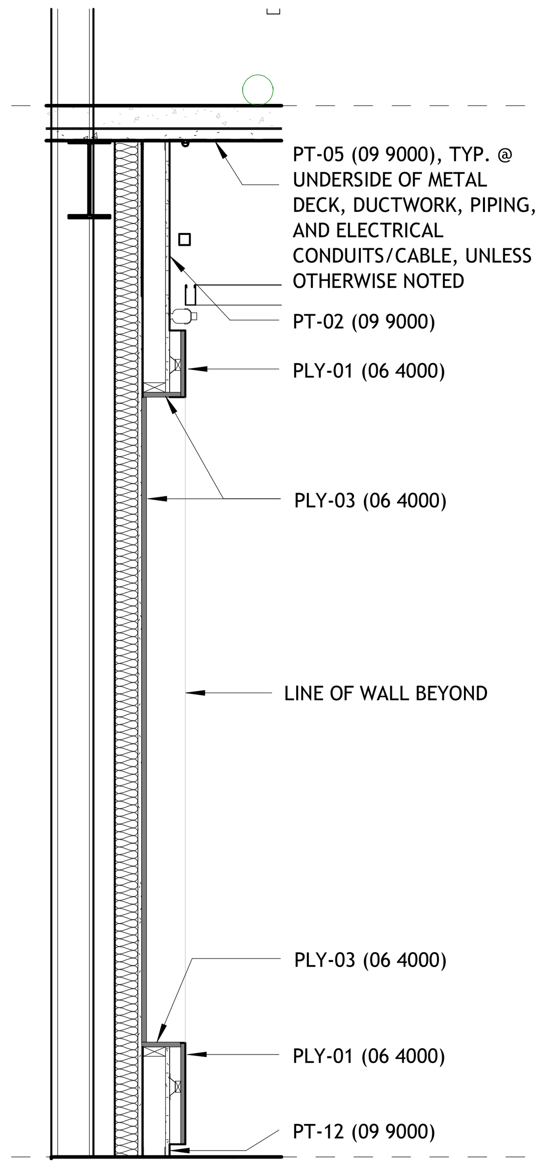
1 INT. WALL SECTION - PROSCENIUM WALL
1/2" = 1'-0"



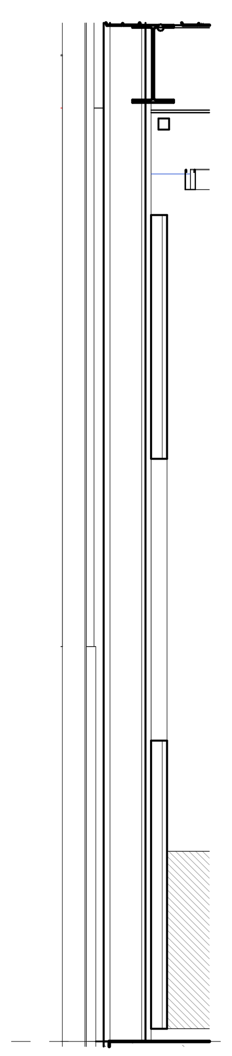
2 INT. WALL SECTION - LOBBY 101 PLYWOOD PANELING, TYP.
1/2" = 1'-0"



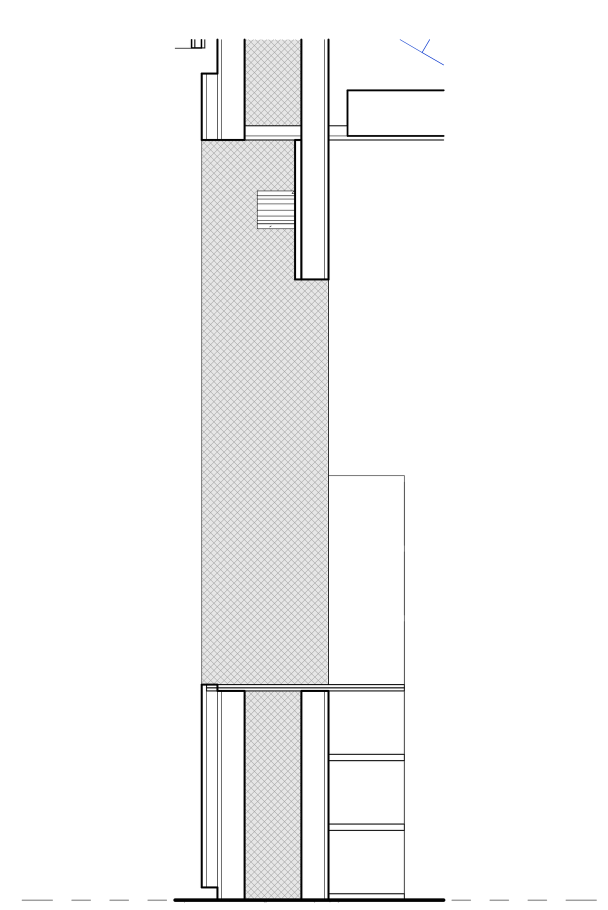
3 INT. WALL SECTION - LOBBY 101 POSTER NOOK
1/2" = 1'-0"



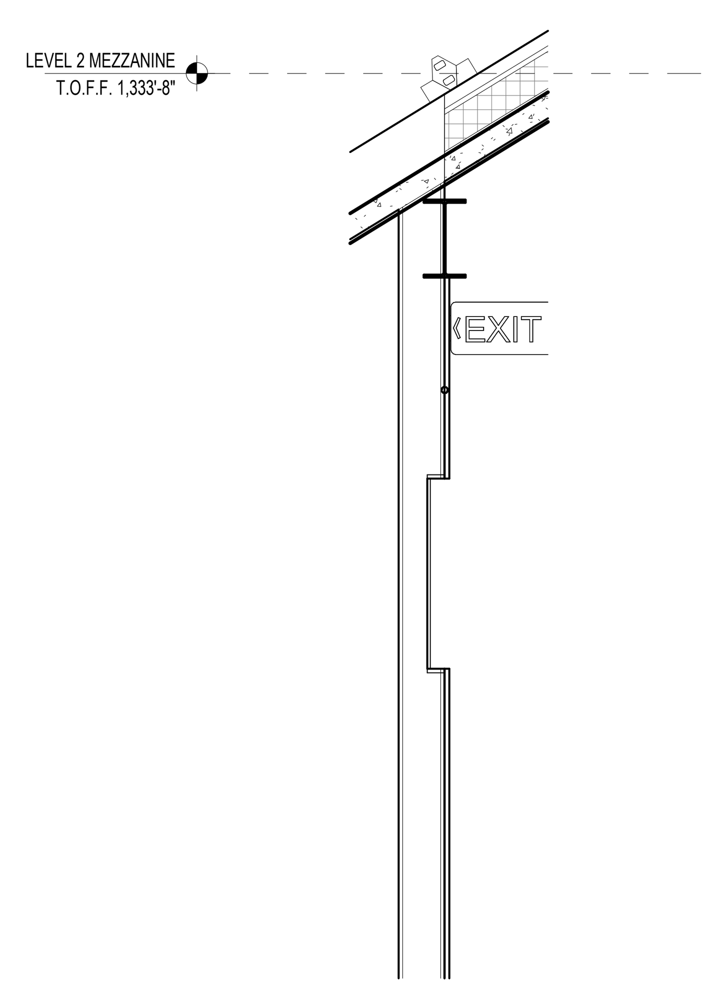
4 INT. WALL SECTION - LOBBY 101 ALCOVE
1/2" = 1'-0"



5 INT. WALL SECTION - LOBBY BAR MENU ALCOVE
1/2" = 1'-0"



6 INT. WALL SECTION - COAT RM 104 LOW-HEIGHT CUBBIES
1/2" = 1'-0"



77 INT. WALL SECTION - TYPICAL VITRINE
1/2" = 1'-0"

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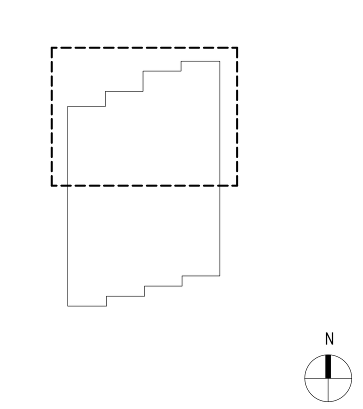
KEY PLAN (NTS)



SHEET NAME

INTERIOR WALL SECTIONS

PROJECT NUMBER
1108A

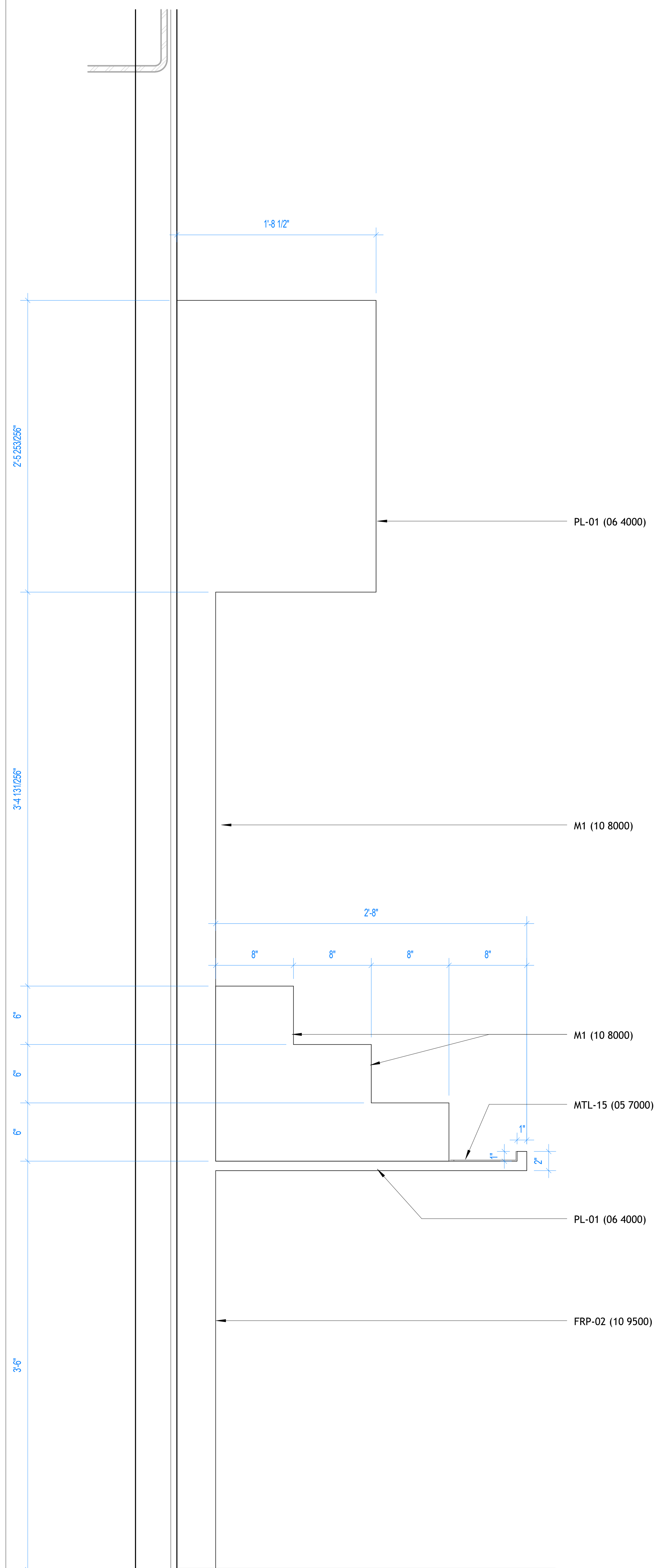
DOB NUMBER
5050

SCALE
1/2" = 1'-0"

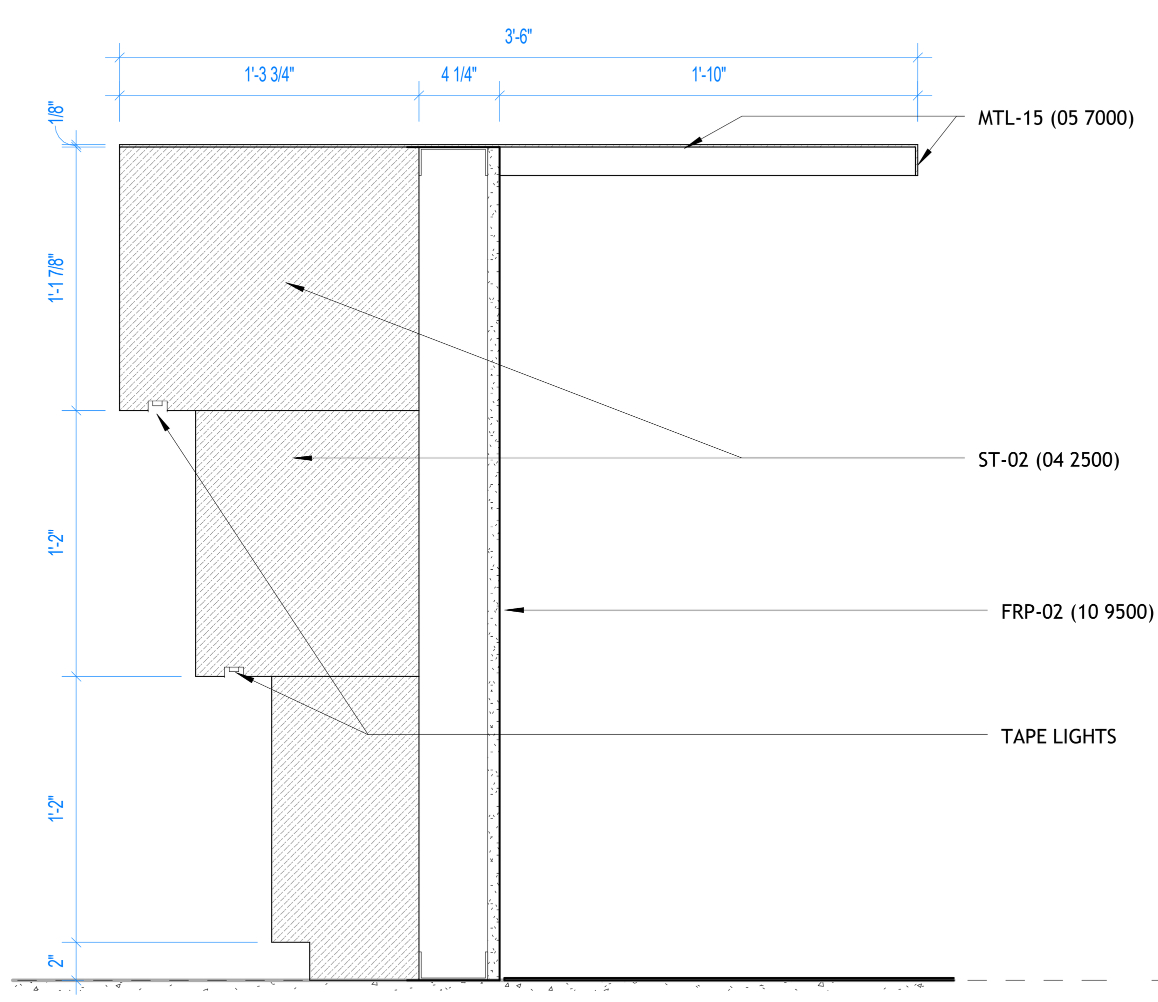
FORMAT
ARCH D

SHEET NUMBER
A640

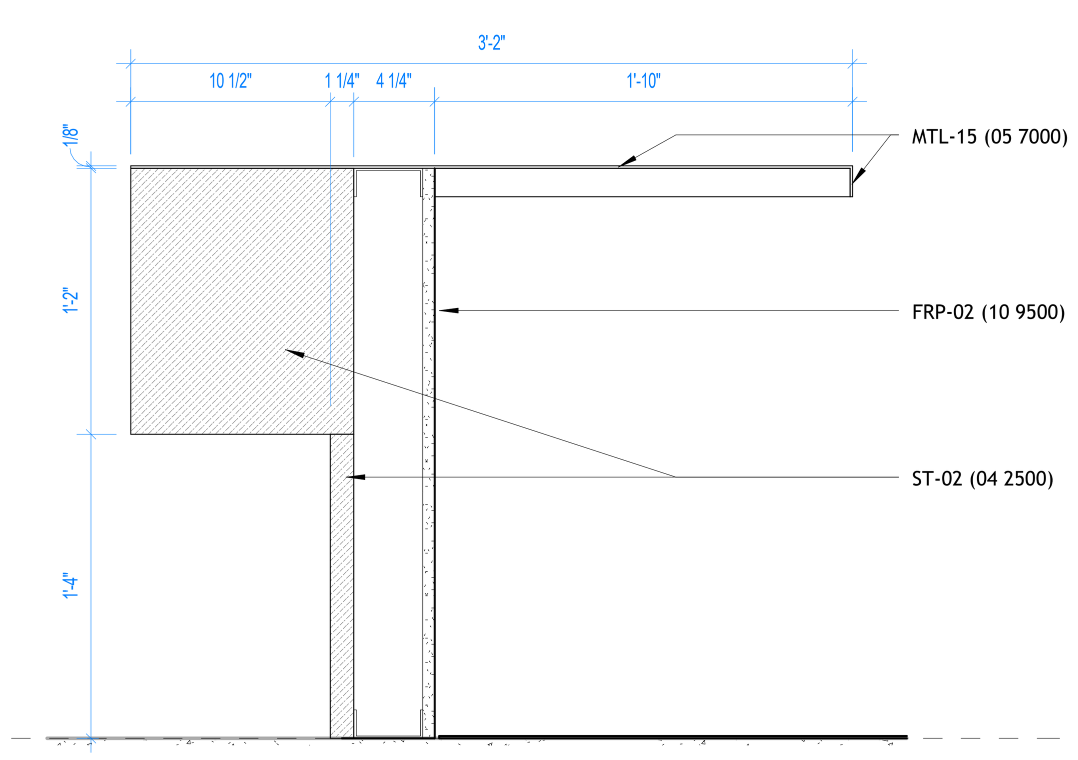
LOBBY BAR - REFERENCE IMAGE



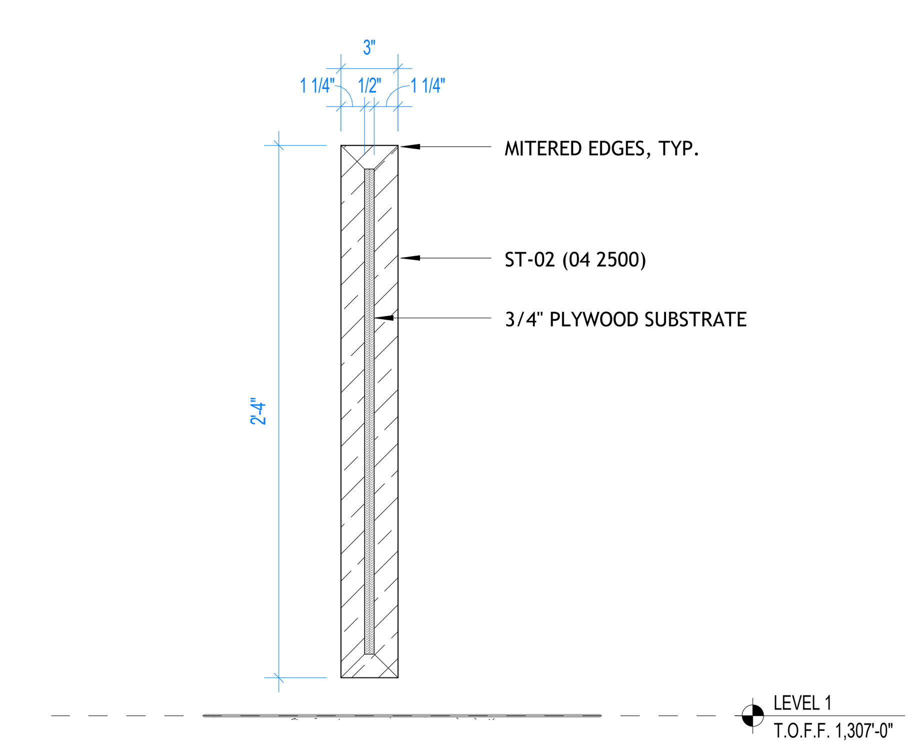
11 SECTION DETAIL - LOBBY BACK BAR
1 1/2" = 1'-0"



2 SECTION DETAIL - LOBBY FRONT BAR
1 1/2" = 1'-0"



3 SECTION DETAIL - LOBBY FRONT BAR ADA PORTION
1 1/2" = 1'-0"



4 SECTION DETAIL - LOBBY BAR ACCESS DOOR
1 1/2" = 1'-0"

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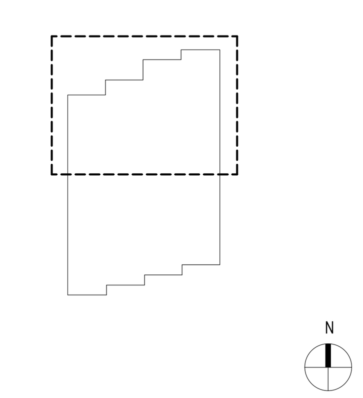
KEY PLAN (NTS)



SHEET NAME
BAR DETAILS - LOBBY

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
1 1/2" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
A642

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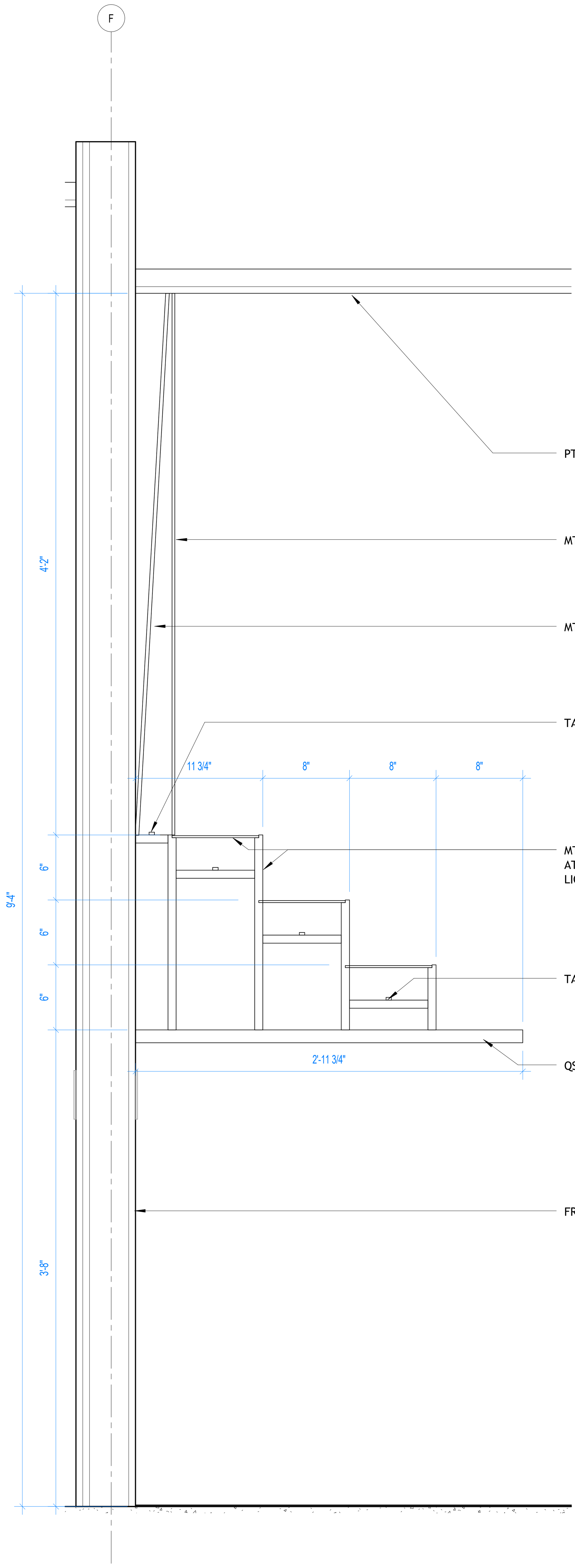
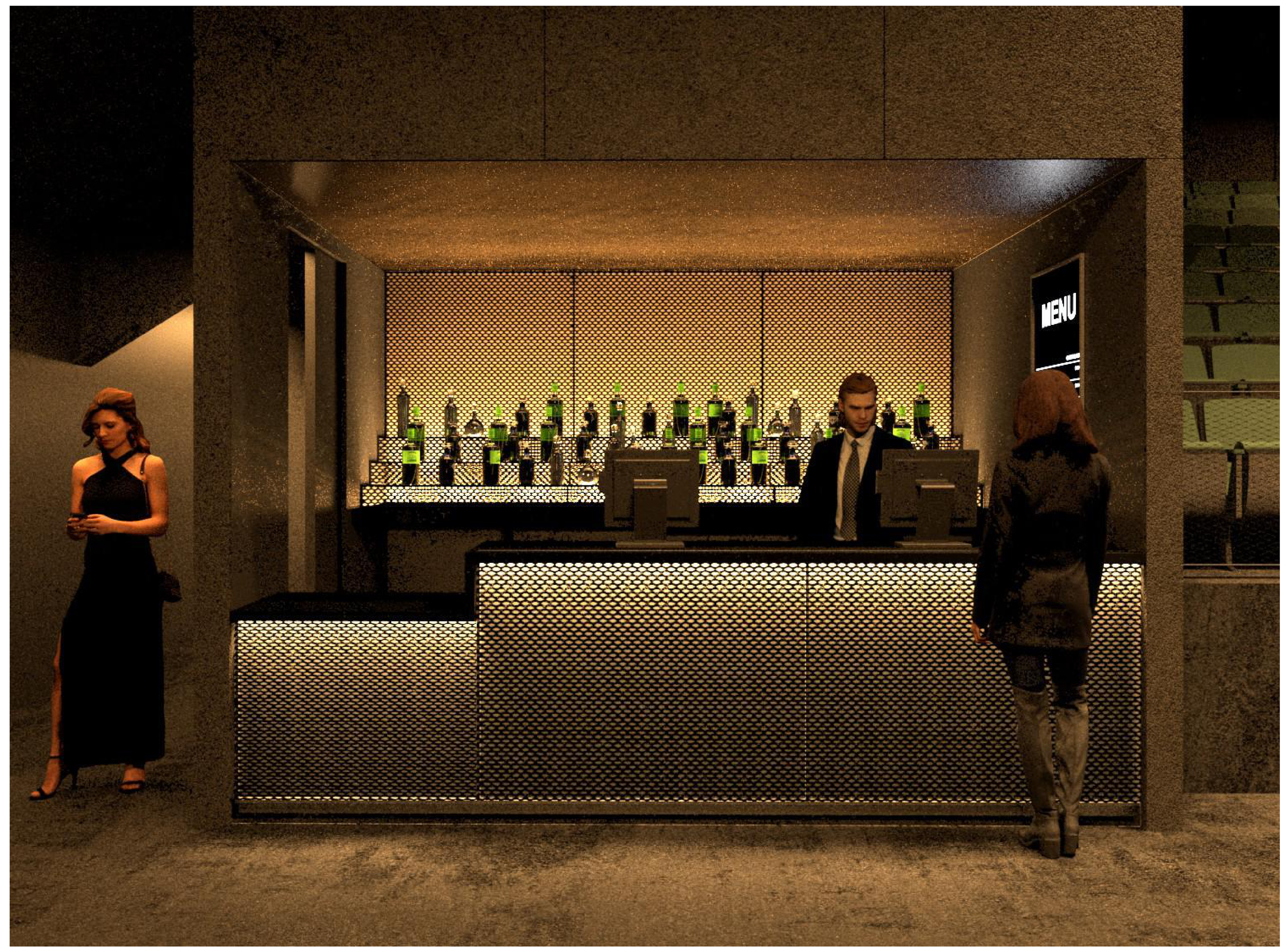
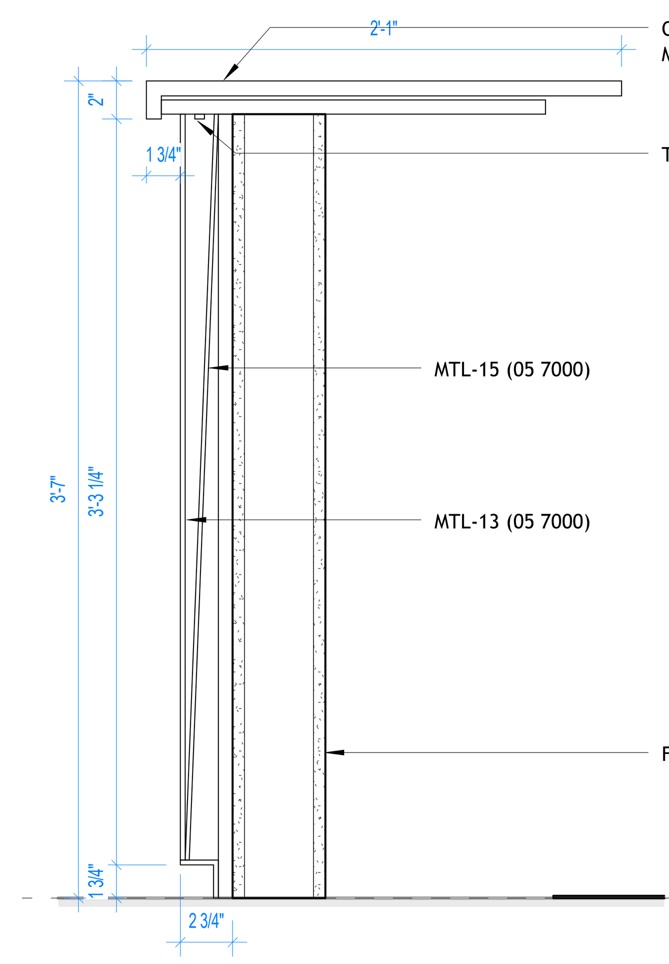


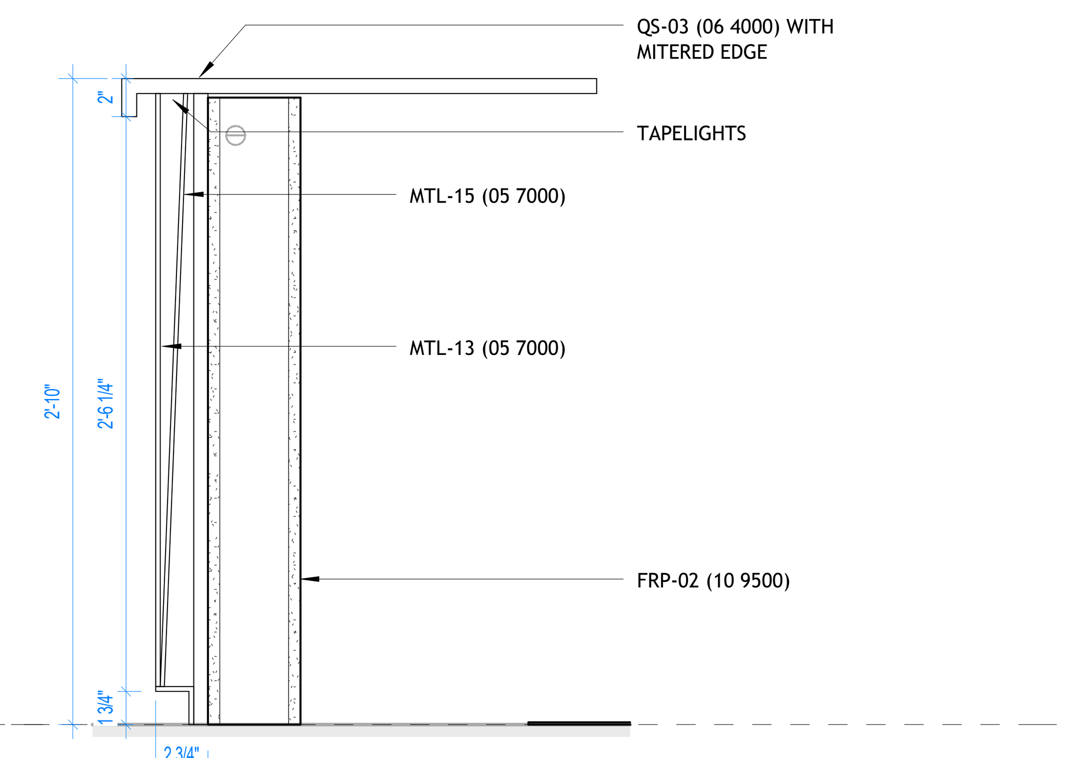
1 SECTION DETAIL - TYP. VIP BALCONY BACK BAR
1 1/2" = 1'-0"



L2 VIP BAR - REFERENCE IMAGE



2 SECTION DETAIL - TYP. VIP BALCONY FRONT BAR
1 1/2" = 1'-0"



3 SECTION DETAIL - TYP. VIP BALCONY FRONT BAR ADA PORTION
1 1/2" = 1'-0"

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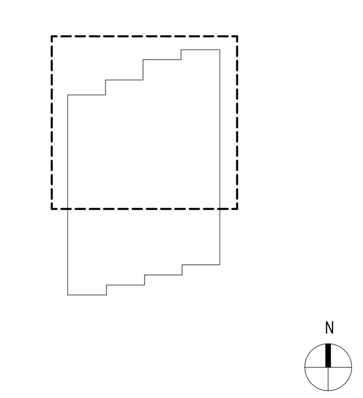
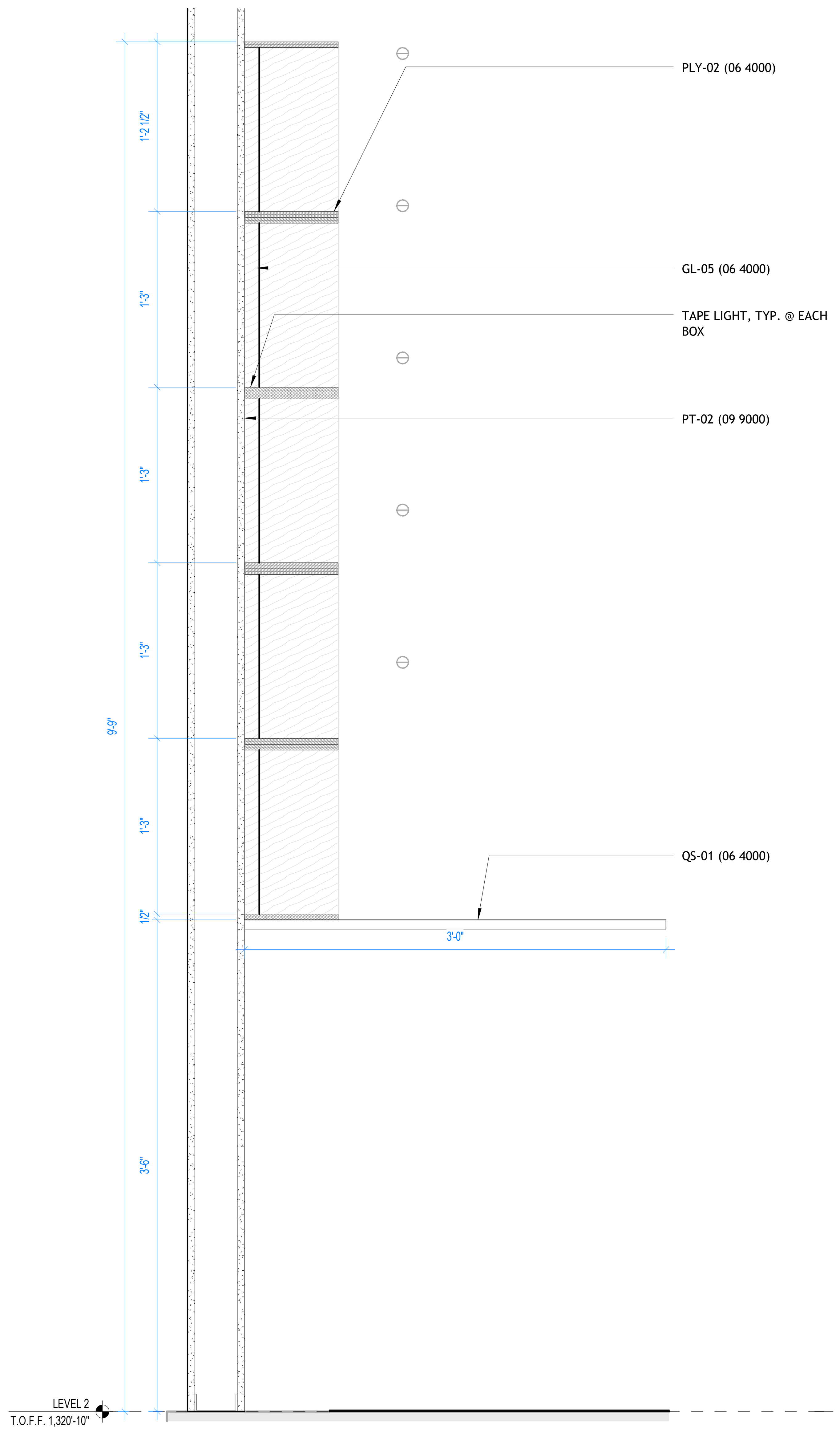


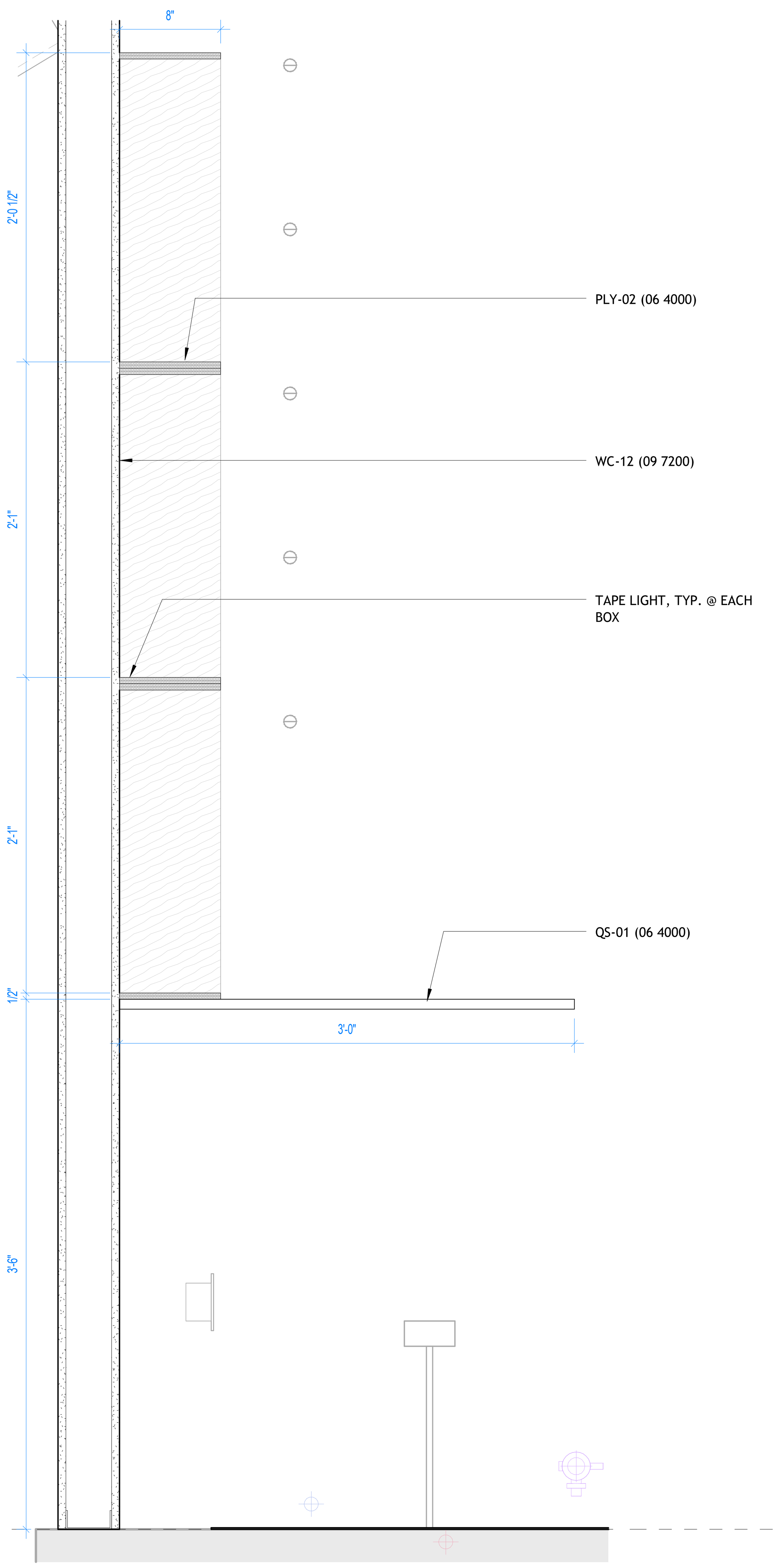
SHEET NAME
BAR DETAILS - VIP BALCONY

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
1 1/2" = 1'-0"
FORMAT
ARCH D

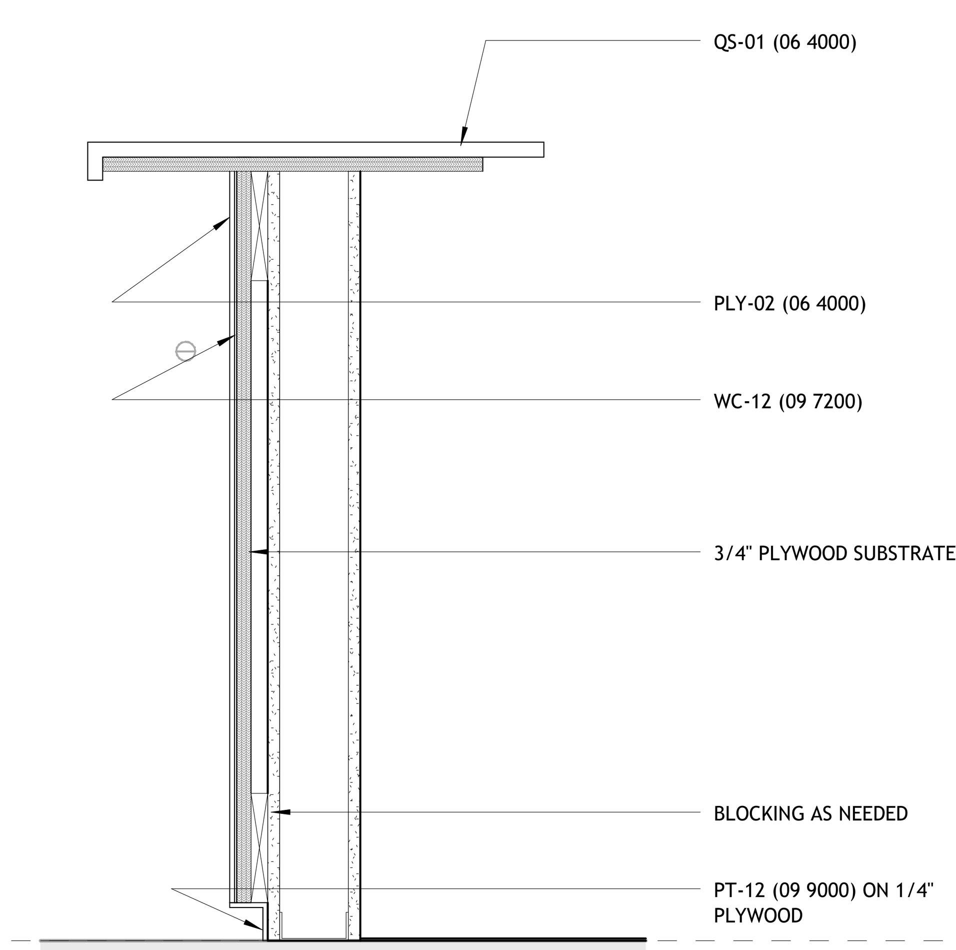
SHEET NUMBER
A644



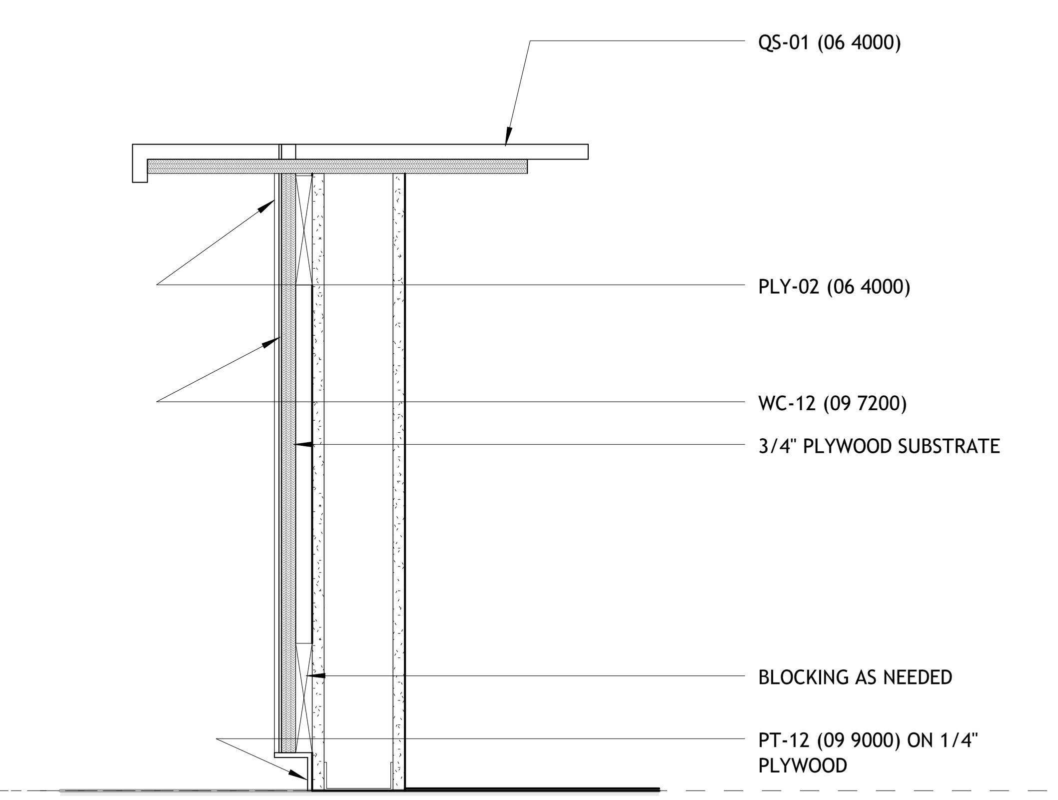
1 SECTION DETAIL - VINYL ROOM BACK BAR, SMALL GRID
1 1/2" = 1'-0"



2 SECTION DETAIL - VINYL ROOM BACK BAR, LARGE GRID
1 1/2" = 1'-0"



3 SECTION DETAIL - VINYL ROOM FRONT BAR
1 1/2" = 1'-0"



4 SECTION DETAIL - VINYL ROOM FRONT BAR ADA PORTION
1 1/2" = 1'-0"

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216 WEST BIRCH ST.
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LIGHTING DESIGN
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25213 AVENUE TIBBITTS
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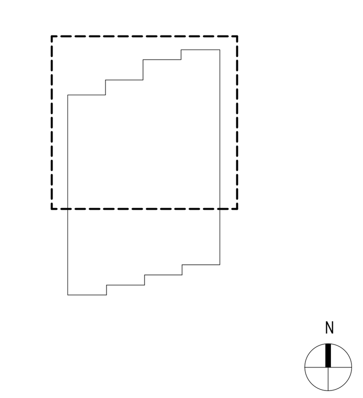
KEY PLAN (NTS)



SHEET NAME
BAR DETAILS - VINYL ROOM

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
1 1/2" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
A645

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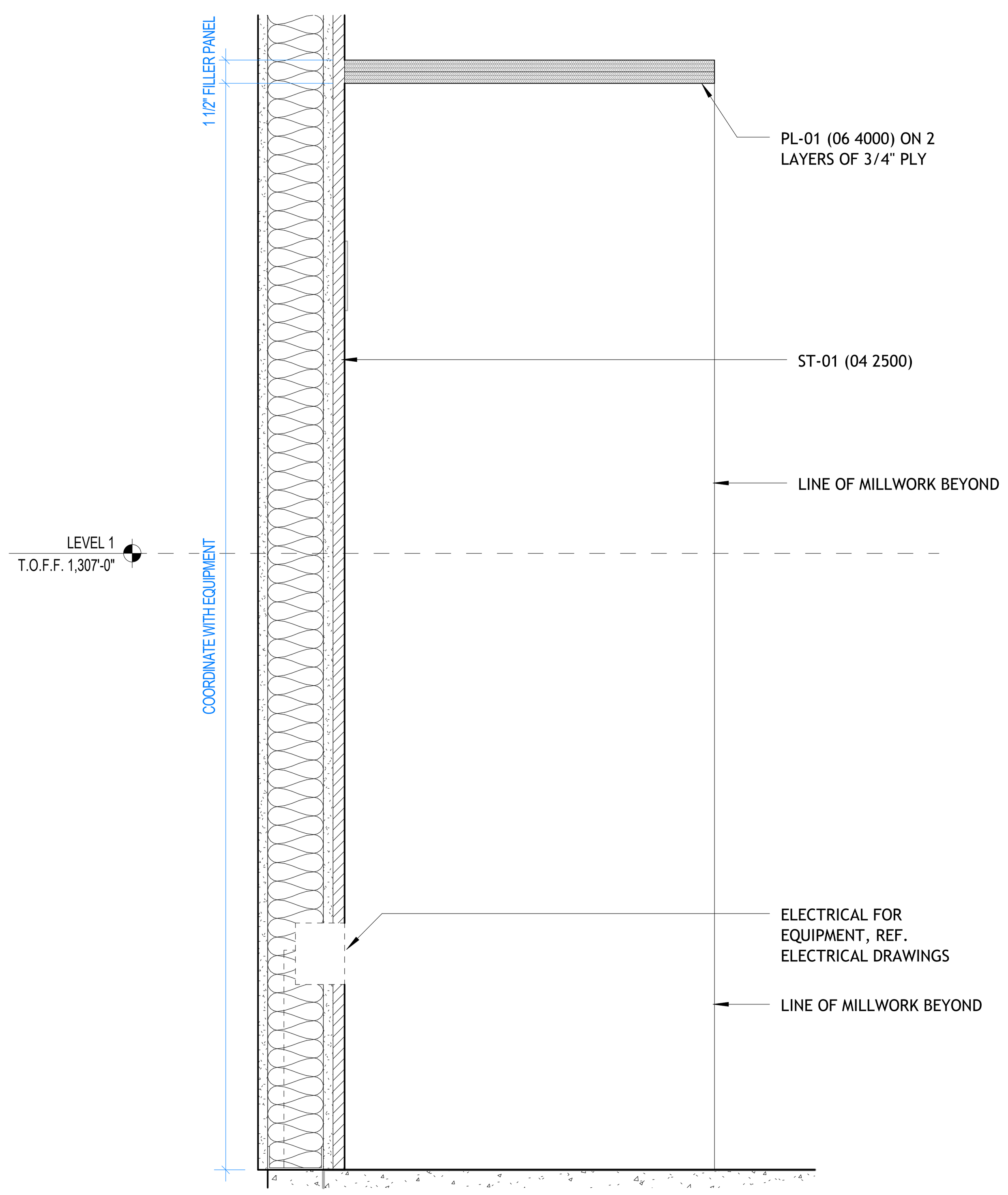
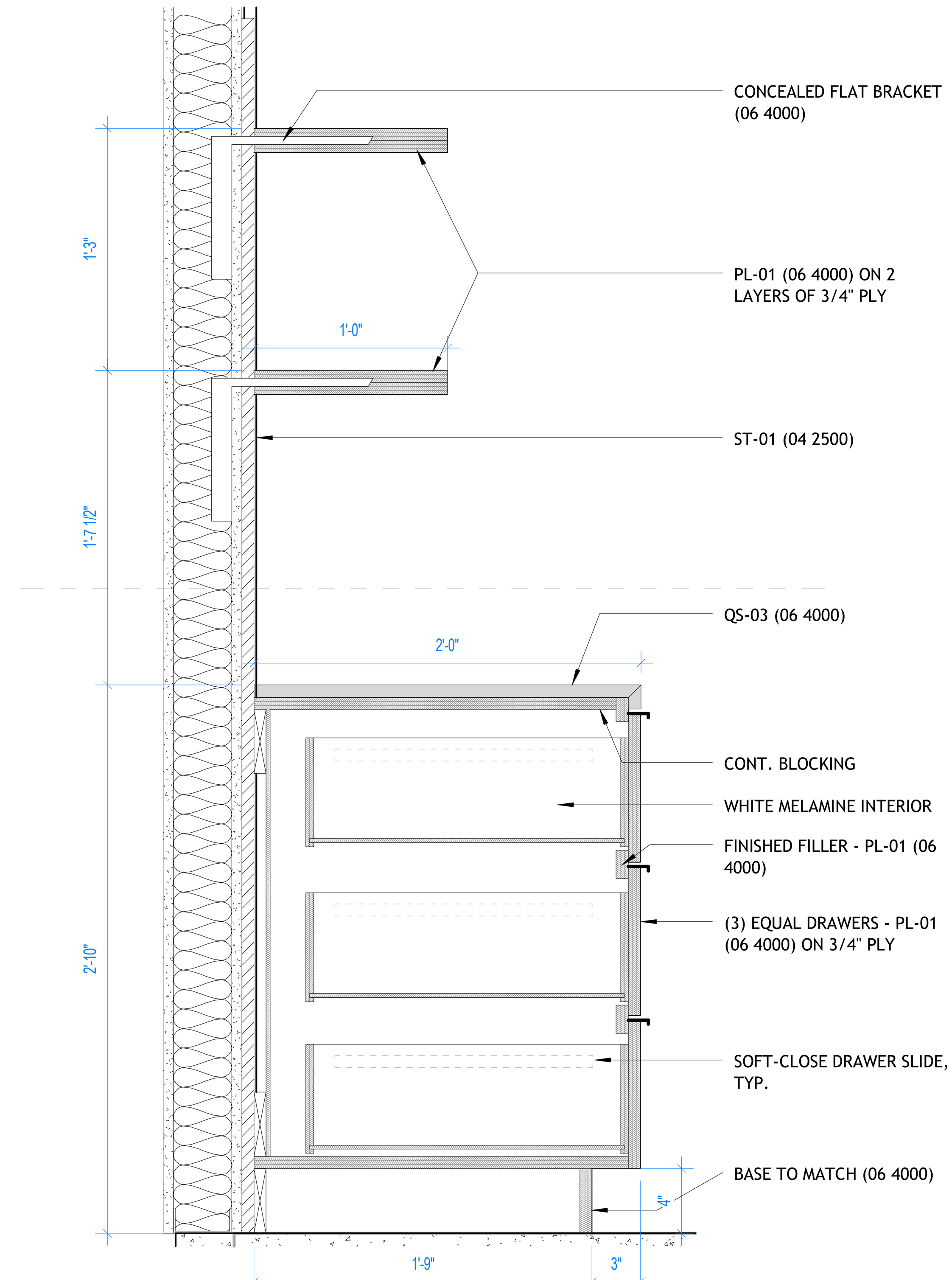
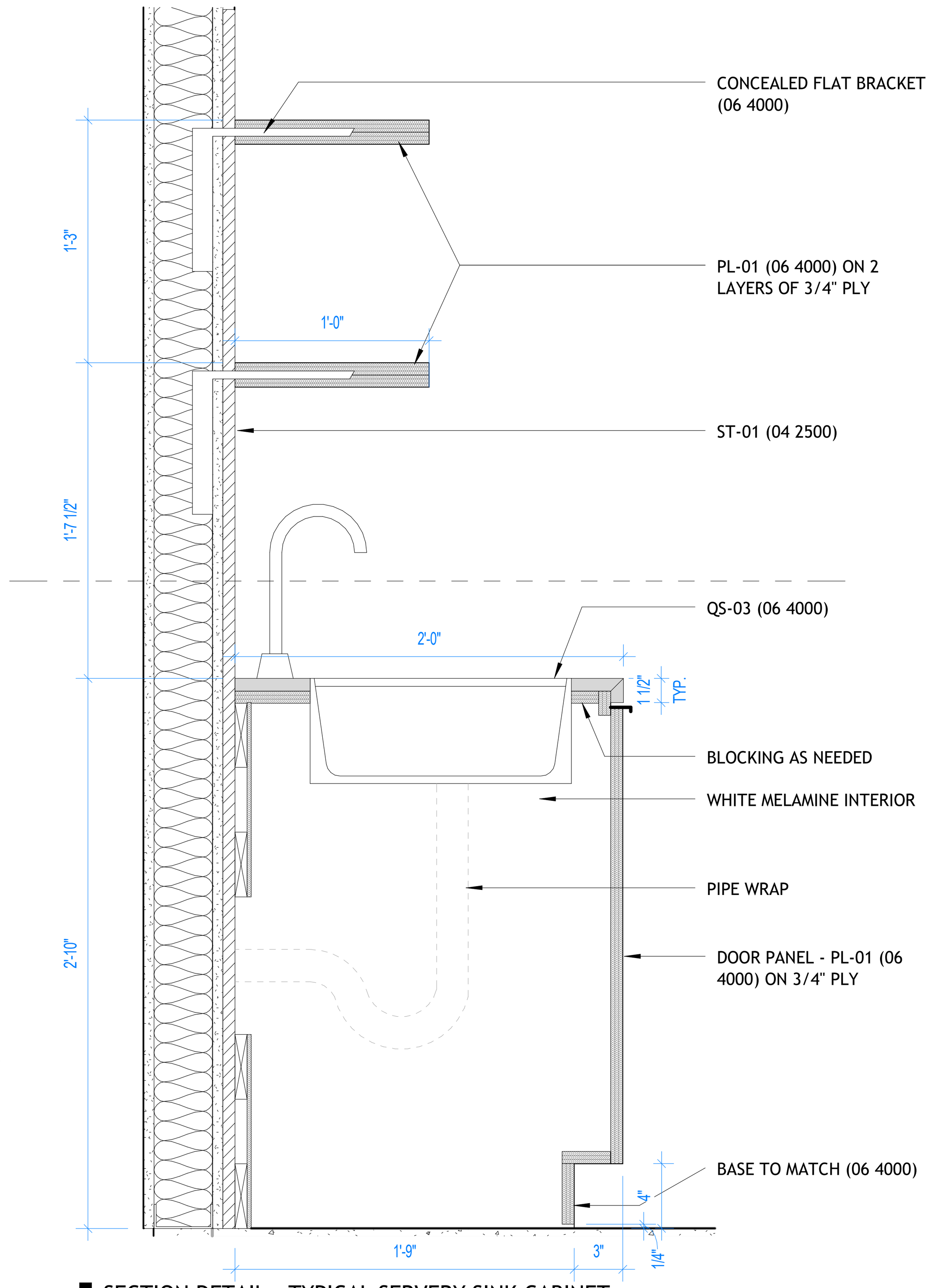


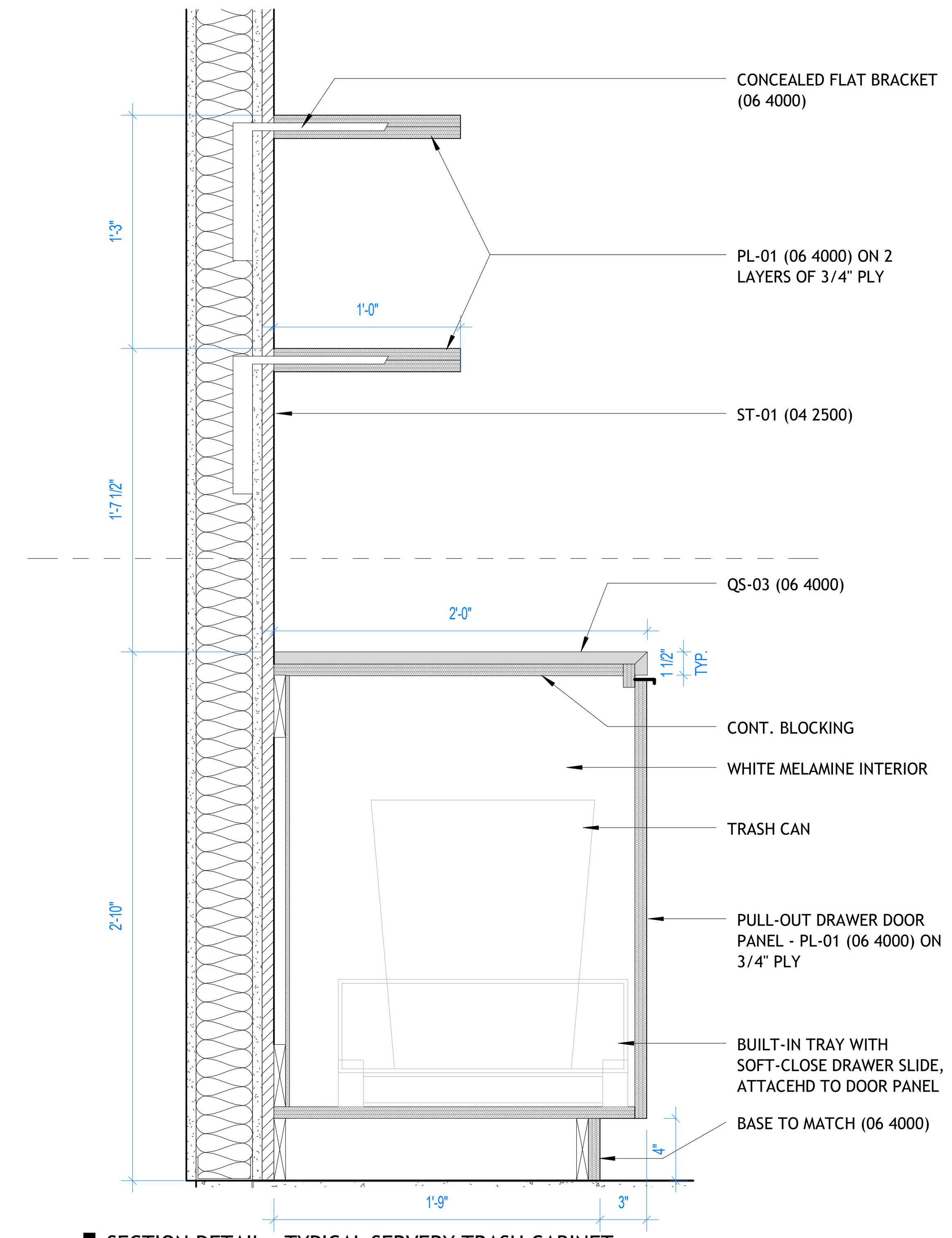
1 SECTION DETAIL - TYPICAL SERVERY REFRIGERATOR SURROUND
1 1/2" = 1'-0"



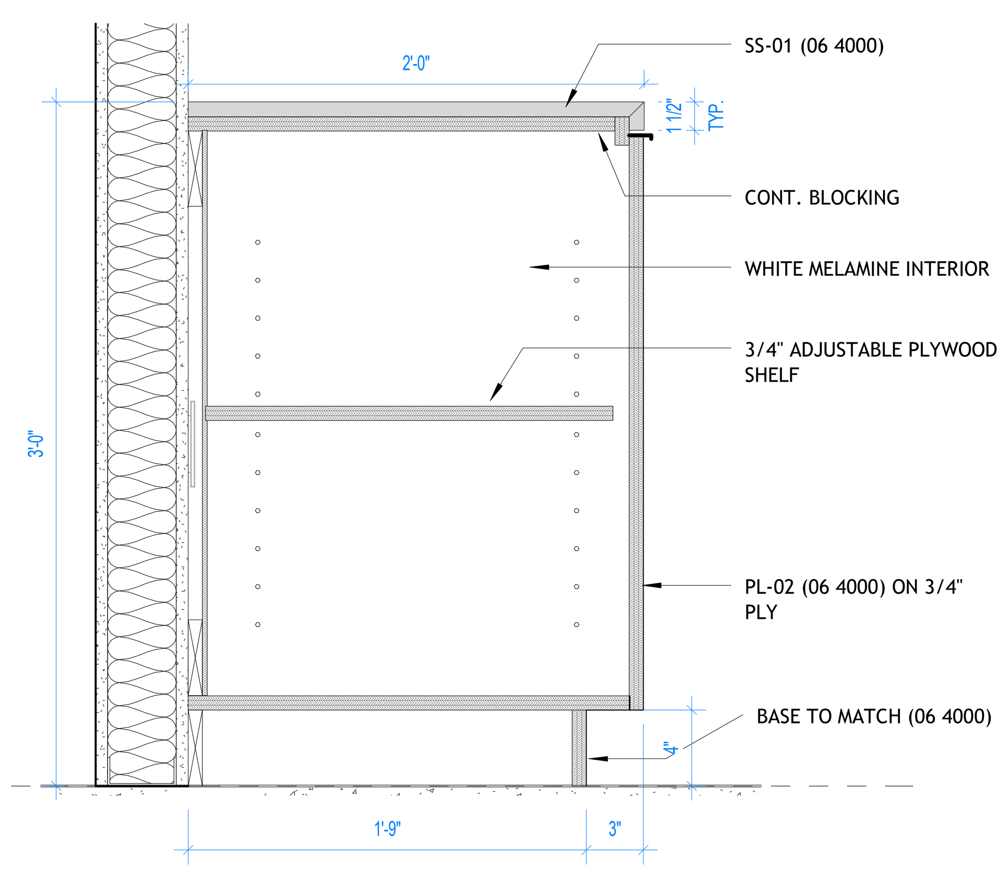
2 SECTION DETAIL - TYPICAL 3 SERVERY DRAWERS
1 1/2" = 1'-0"



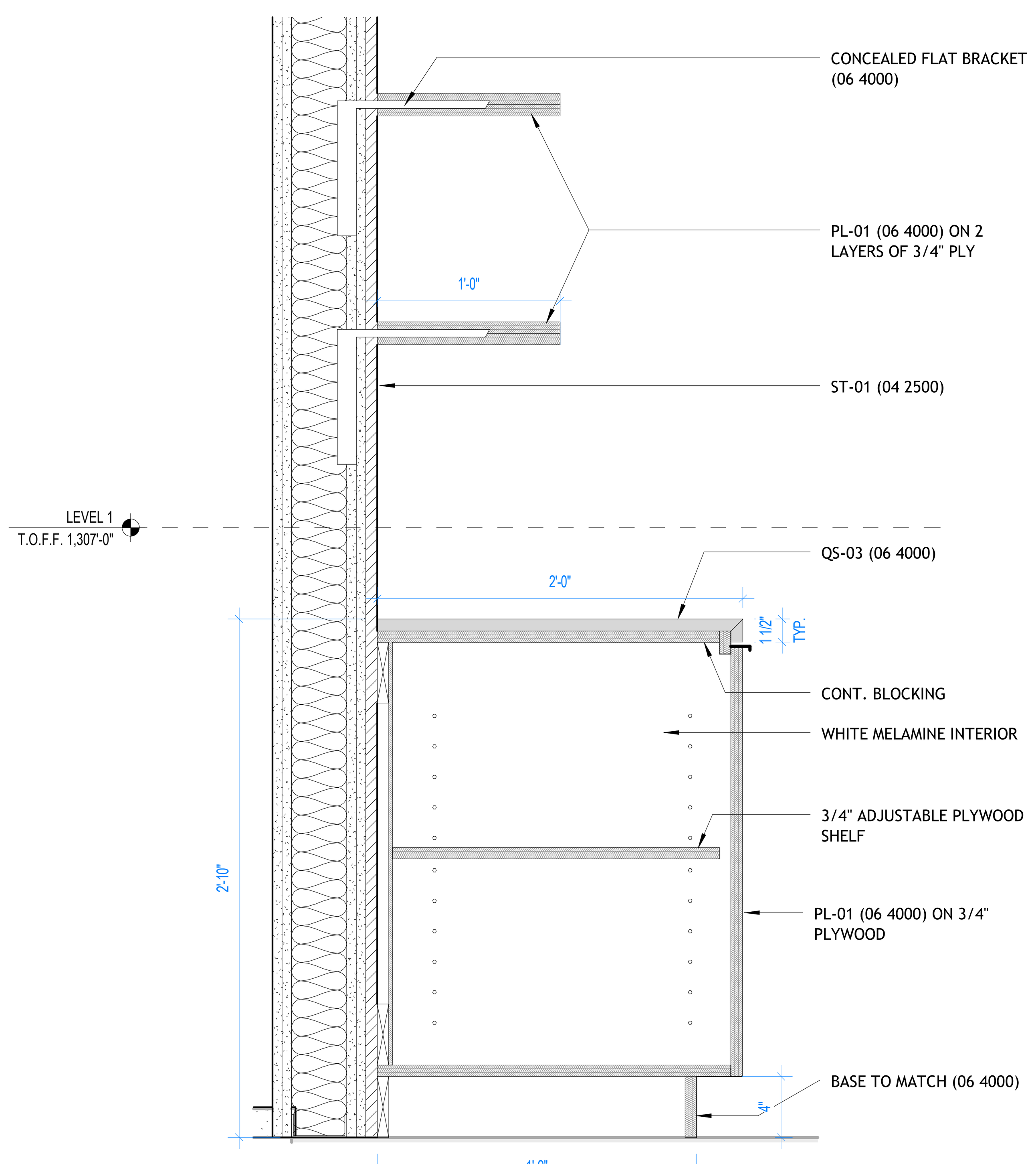
3 SECTION DETAIL - TYPICAL SERVERY SINK CABINET
1 1/2" = 1'-0"



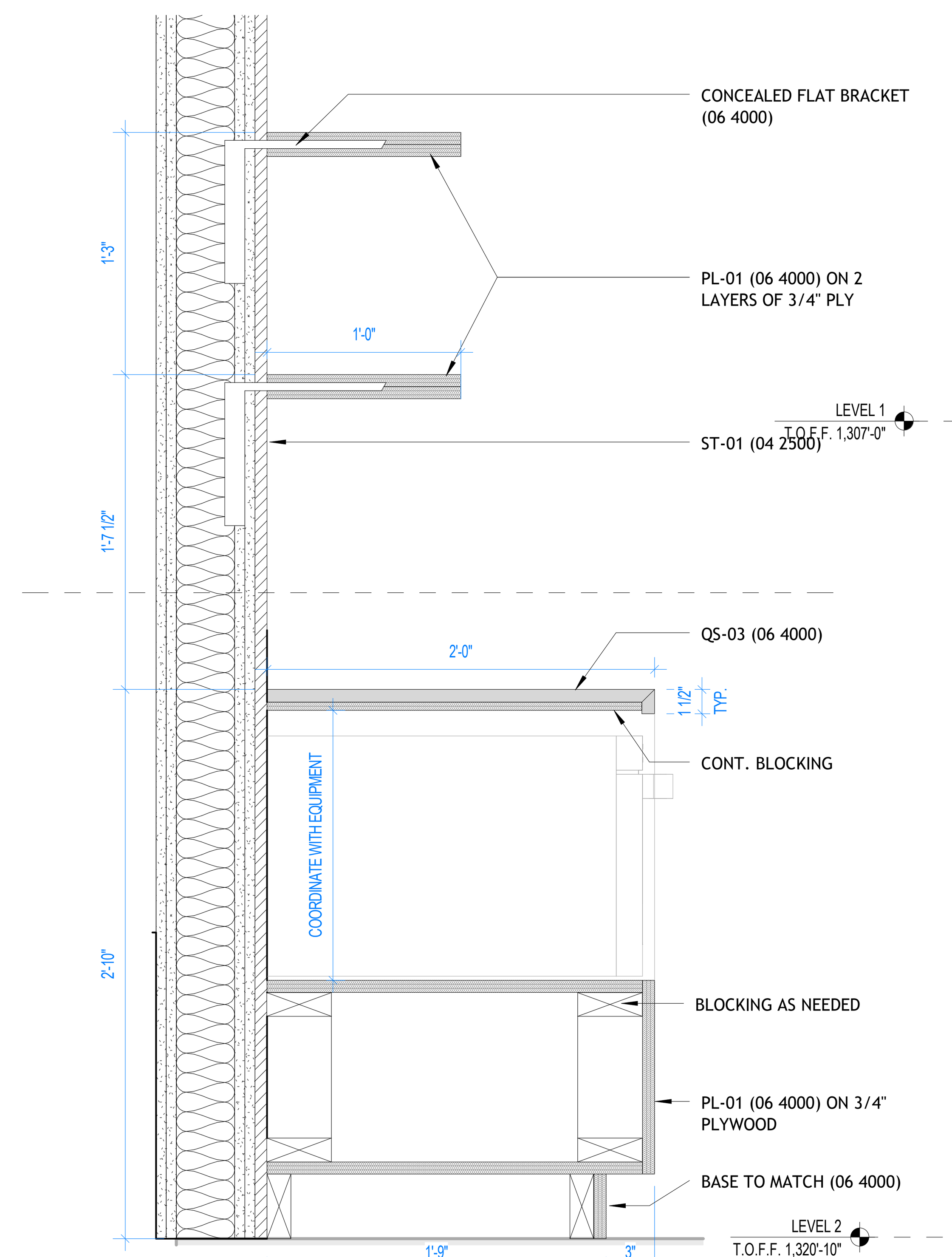
4 SECTION DETAIL - TYPICAL SERVERY TRASH CABINET
1 1/2" = 1'-0"



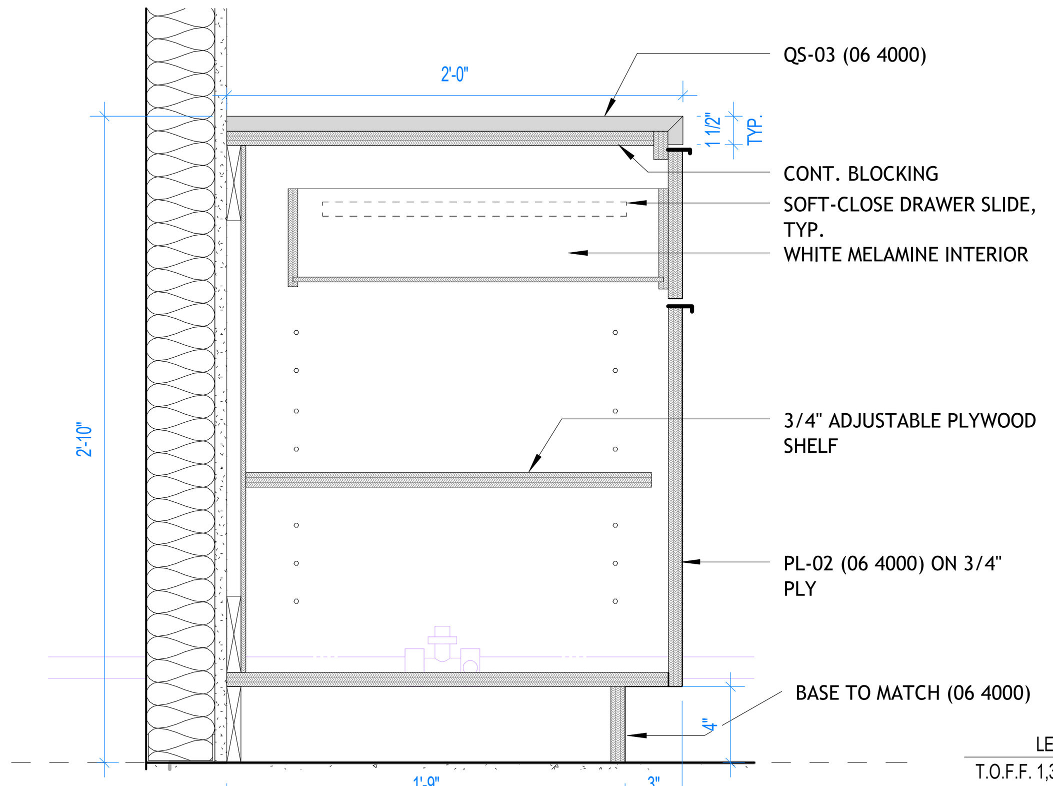
7 SECTION DETAIL - TYP. BOX OFFICE 105 BASE CABINET
1 1/2" = 1'-0"



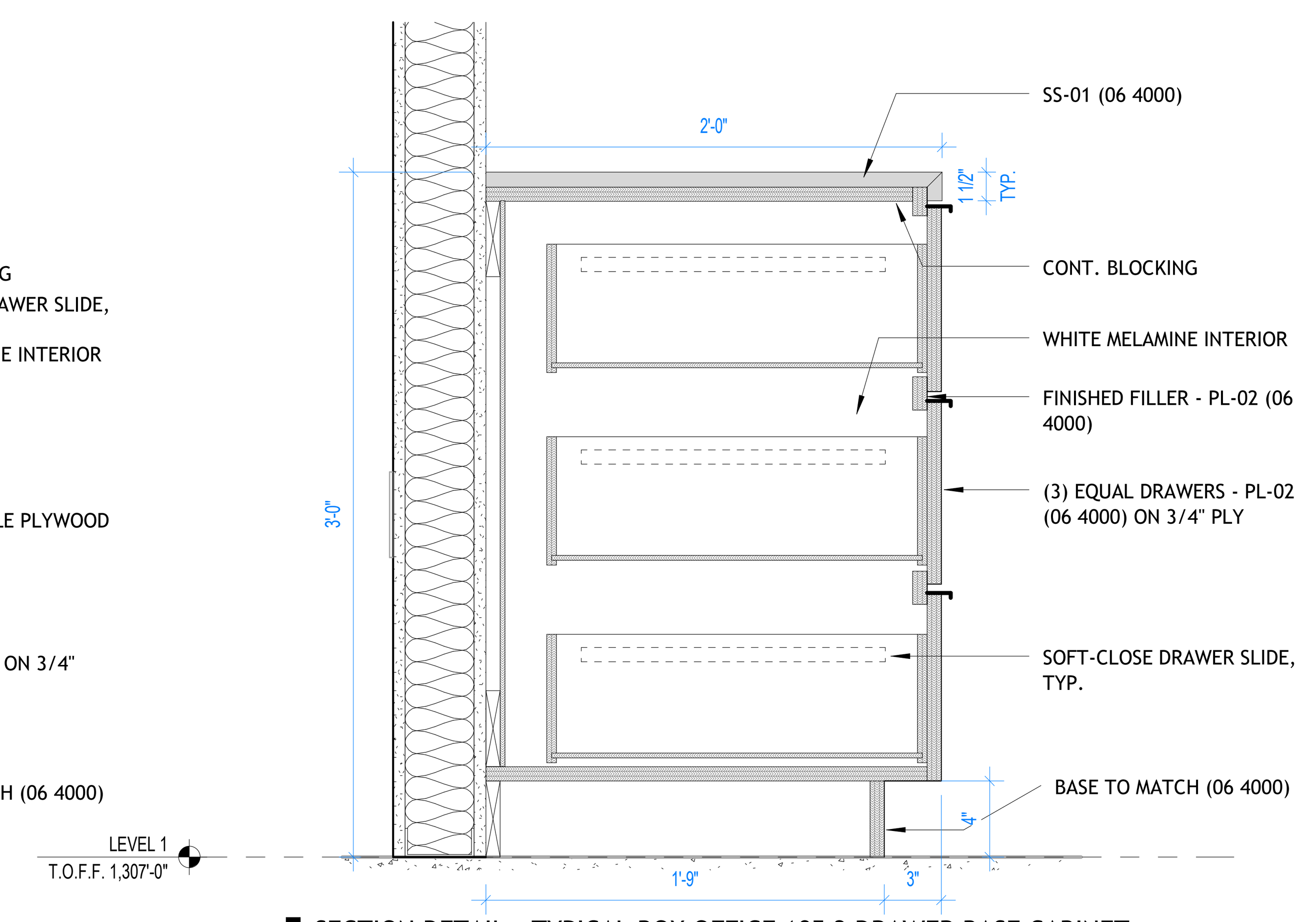
5 SECTION DETAIL - TYPICAL SERVERY BASE CABINET
1 1/2" = 1'-0"



6 SECTION DETAIL - TYPICAL SERVERY MICROWAVE CABINET
1 1/2" = 1'-0"



8 SECTION DETAIL - TYP. BASE CABINET W/ DRAWER
1 1/2" = 1'-0"



9 SECTION DETAIL - TYPICAL BOX OFFICE 105 3 DRAWER BASE CABINET
1 1/2" = 1'-0"

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BENTONVILLE BALLROOM
607 SE E STREET
BENTONVILLE, AR
72712

CLIENT
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325 N. MAPLE DRIVE
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DATE	ISSUE
01.23.26	100% DD

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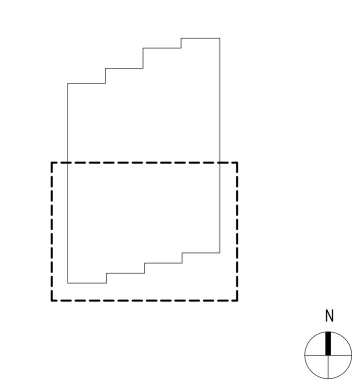
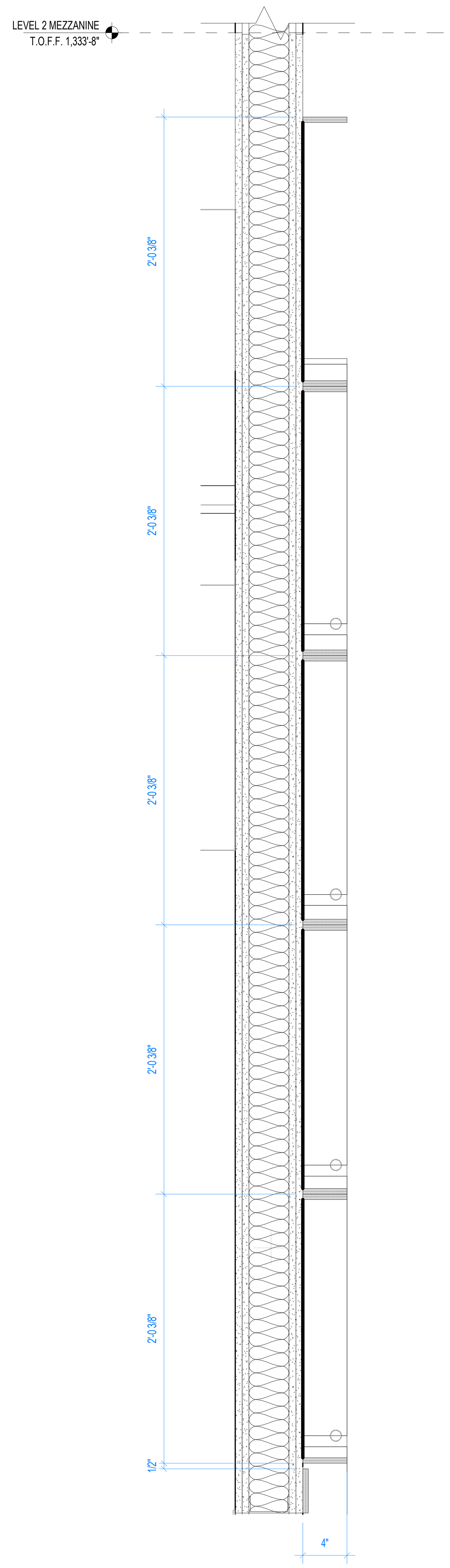
KEY PLAN (NTS)



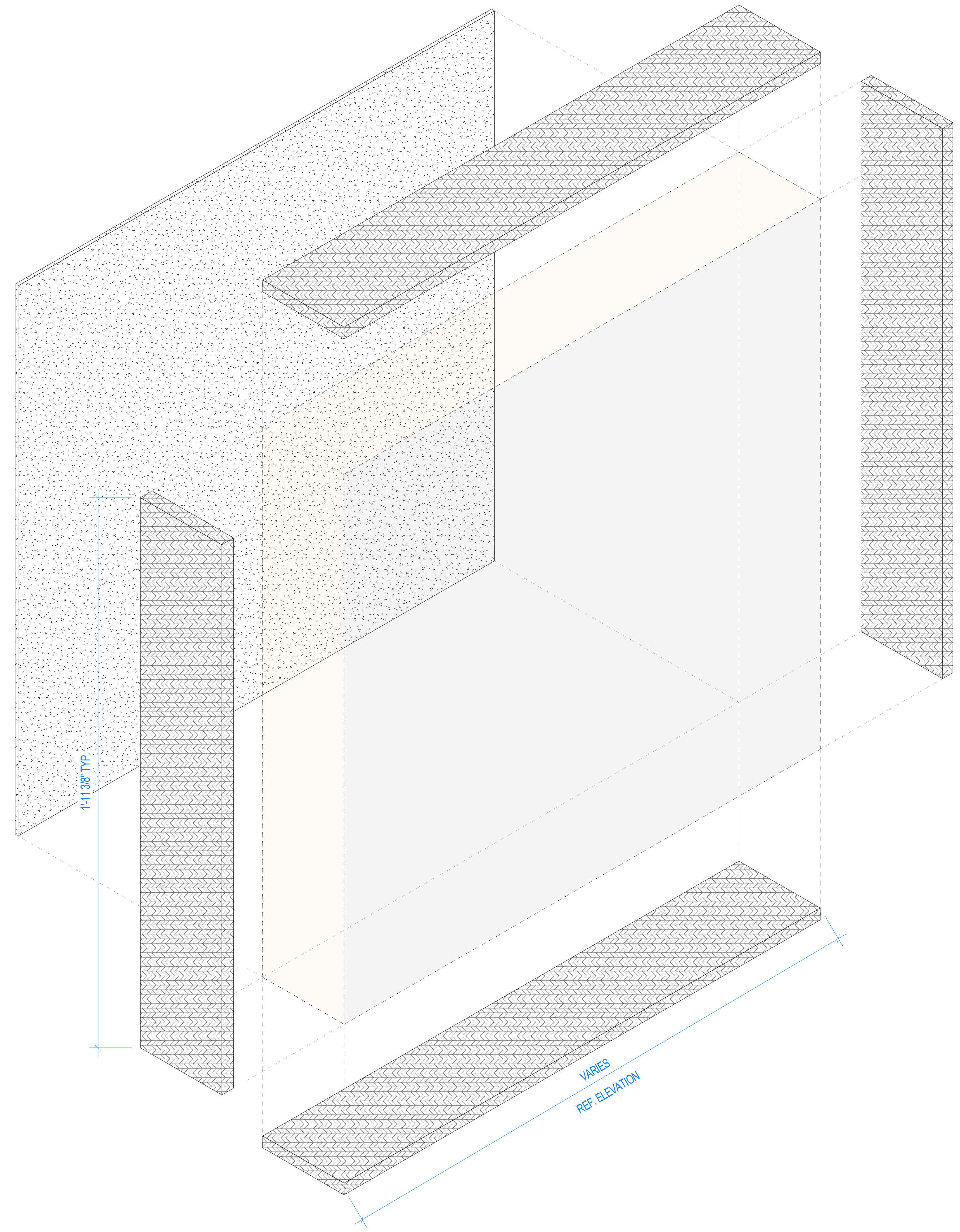
SHEET NAME
SERVERY MILLWORK DETAILS

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
1 1/2" = 1'-0"
FORMAT
ARCH D

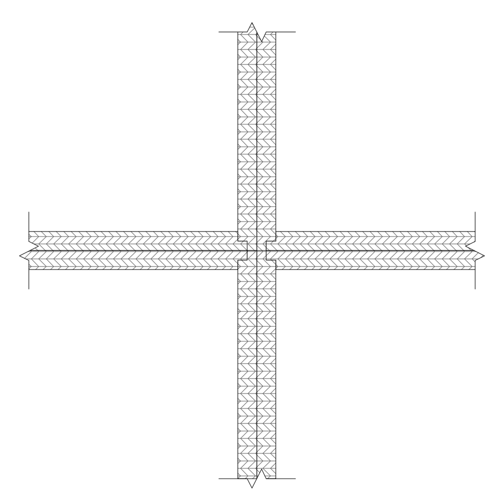
SHEET NUMBER
A648



1 SECTION DETAIL - VINYL ROOM GRID WALL
1 1/2" = 1'-0"



2 DETAIL AXON. - VINYL ROOM GRID WALL
3" = 1'-0"



3 ENLARGED DETAIL - VINYL ROOM GRID WALL CONNECTION
3" = 1'-0"

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BENTONVILLE BALLROOM

607 SE E STREET
BENTONVILLE, AR
72712

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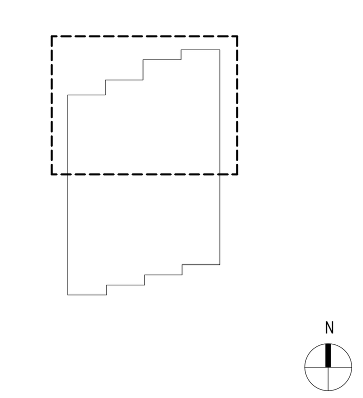
KEY PLAN (NTS)



SHEET NAME

VINYL ROOM GRID WALL DETAILS

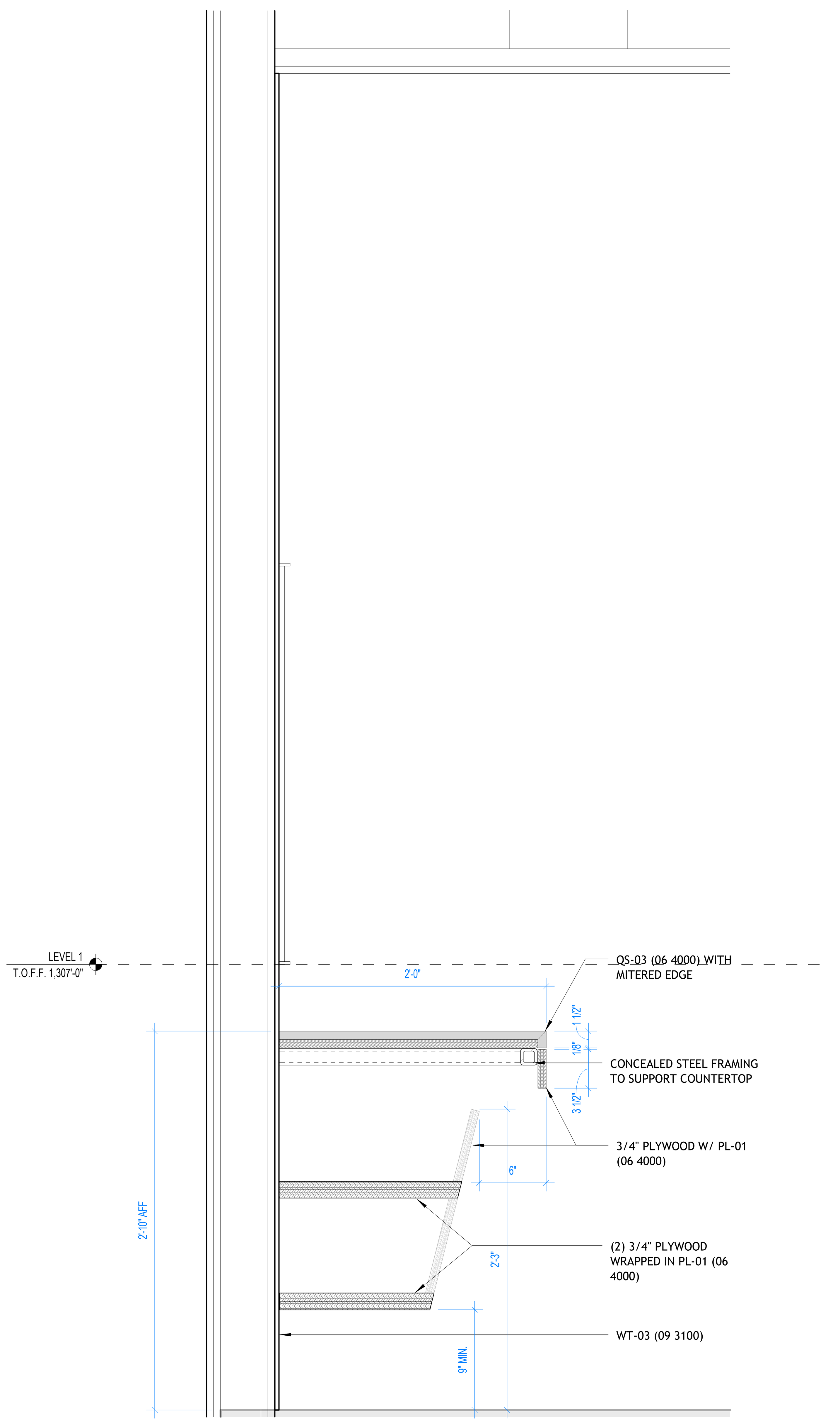
PROJECT NUMBER
1108A

DOB NUMBER
5050

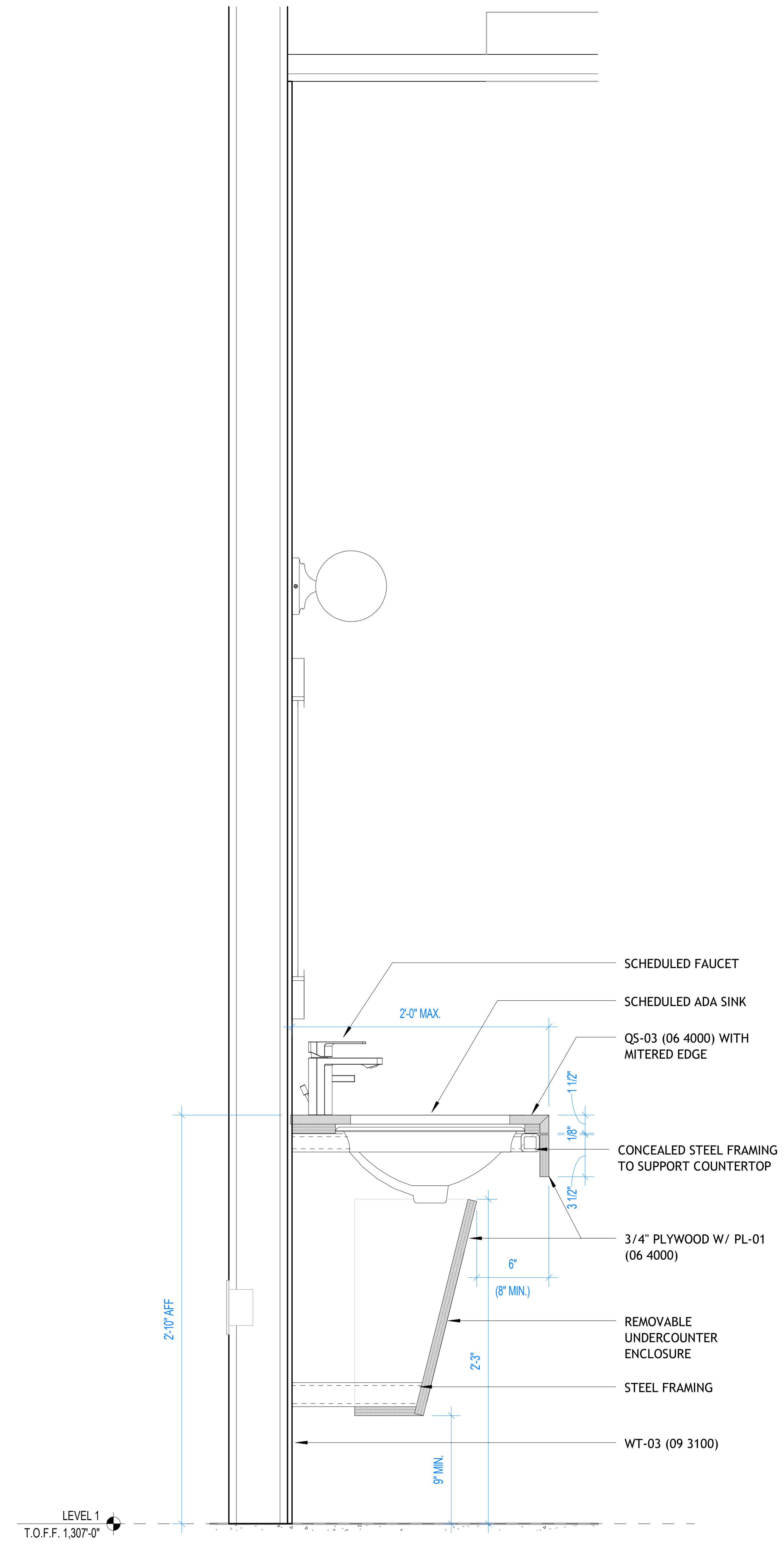
SCALE
As indicated

FORMAT
ARCH D

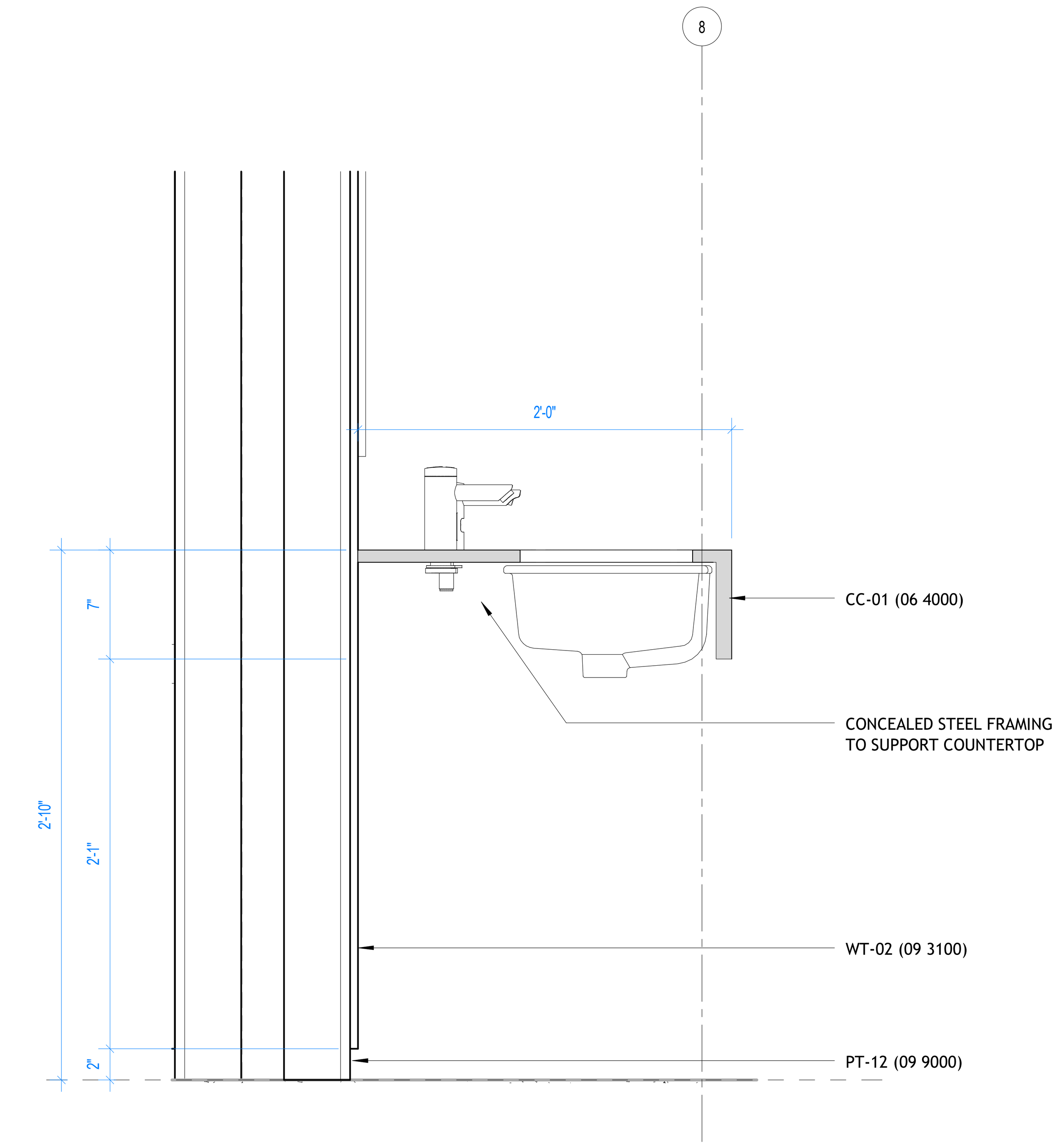
SHEET NUMBER
A641



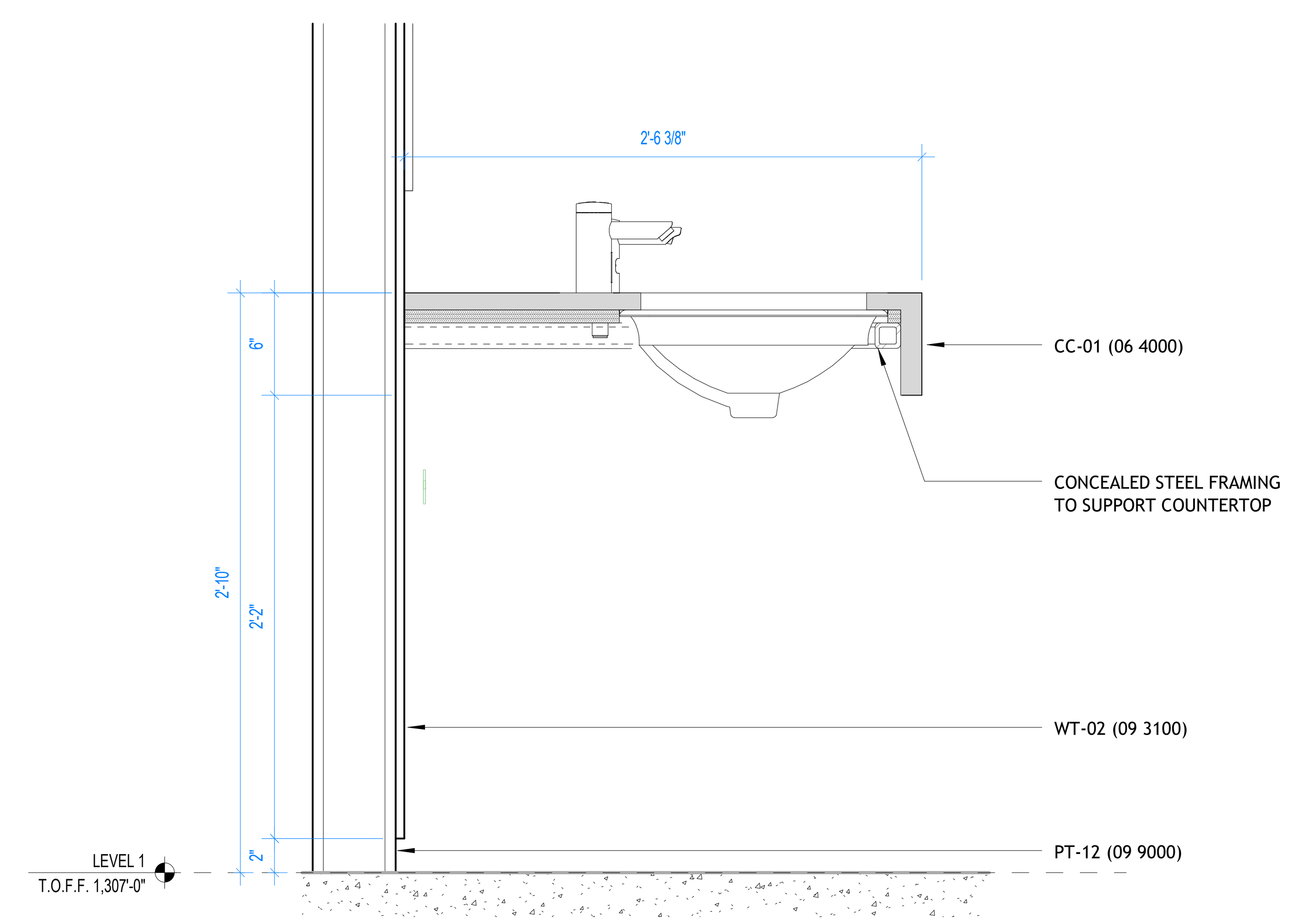
1 SECTION DETAIL - RR 136 VANITY SHELVING
1 1/2" = 1'-0"



2 SECTION DETAIL - TYPICAL ADA VANITY
1 1/2" = 1'-0"



3 INT. WALL SECTION - RR. 108 & RR. 112 SINK WALL, TYP.
1 1/2" = 1'-0"



4 SECTION DETAIL - ADULT CHANGING STATION
1 1/2" = 1'-0"

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607 SE E STREET
BENTONVILLE, AR
72712

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25213 AVENUE TIBBITTS
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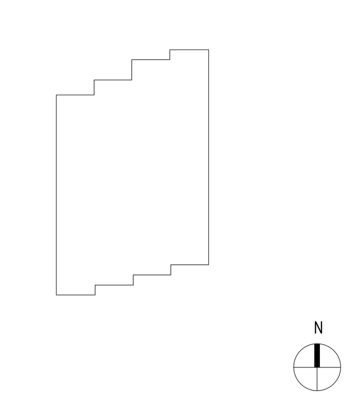
KEY PLAN (NTS)



SHEET NAME

RR VANITY DETAILS

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
1 1/2" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
A649

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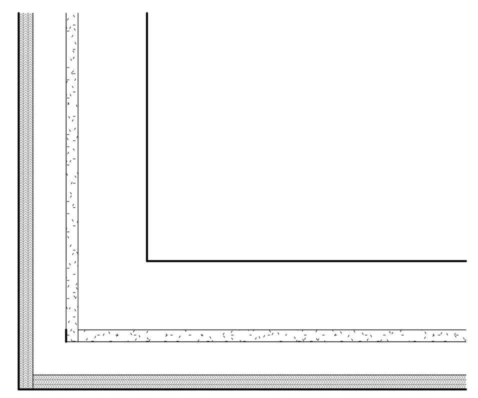
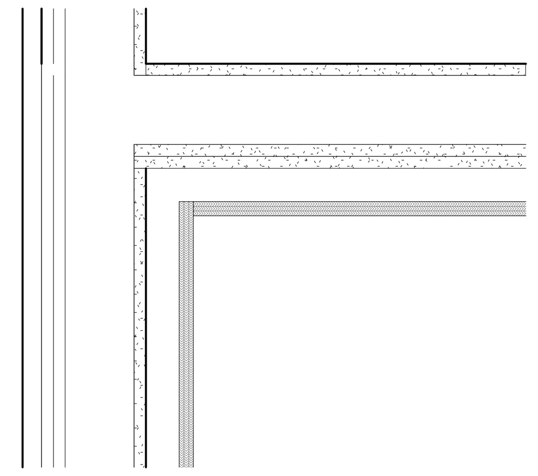
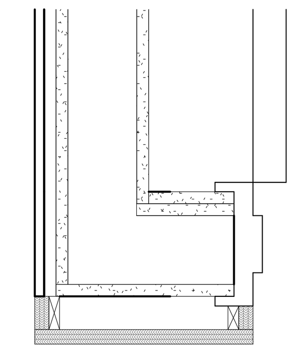


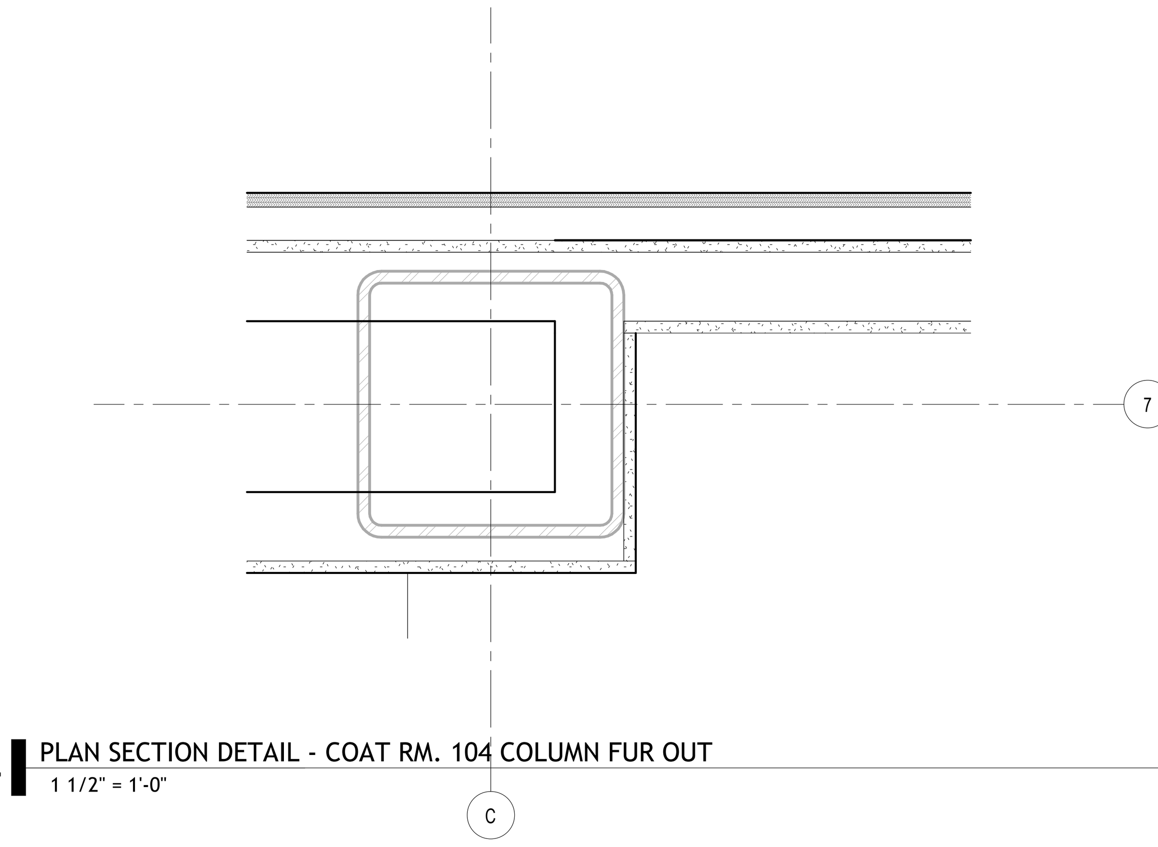
1 PLAN SECTION DETAIL - TYPICAL PLYWOOD PANELING OUTSIDE CORNER
1 1/2" = 1'-0"



2 PLAN SECTION DETAIL - TYPICAL PLYWOOD PANELING INSIDE CORNER
1 1/2" = 1'-0"

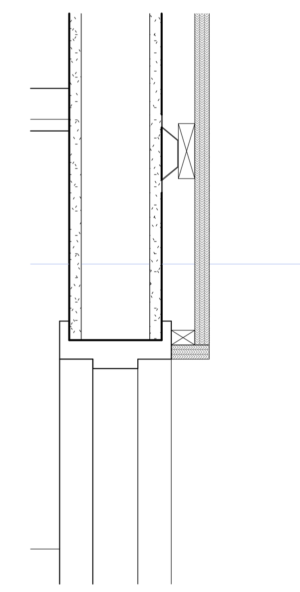


3 PLAN SECTION DETAIL - TYPICAL PLYWOOD PANELING TO TILE TRANSITION
1 1/2" = 1'-0"

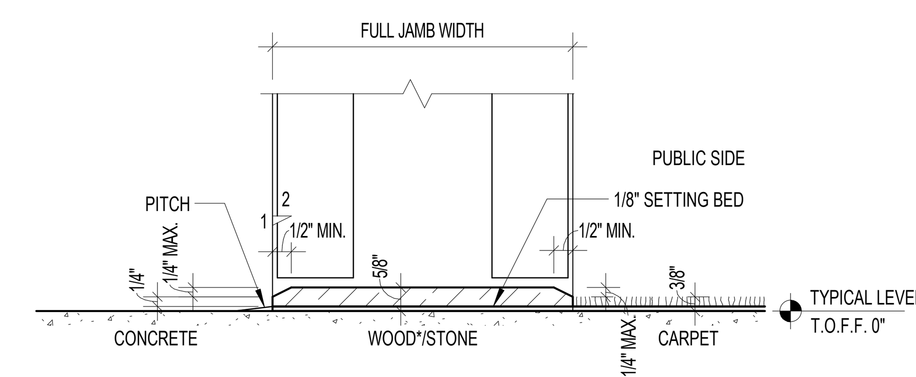


4 PLAN SECTION DETAIL - COAT RM. 104 COLUMN FUR OUT
1 1/2" = 1'-0"

5 PLAN SECTION DETAIL - TYPICAL PLYWOOD PANELING AT SIDES DOOR
1 1/2" = 1'-0"



6 SECTION DETAIL - TYPICAL PLYWOOD PANELING AT TOP OF DOOR
1 1/2" = 1'-0"



7 THRESHOLD DETAIL - CONC / CARPET
3" = 1'-0"

BENTONVILLE BALLROOM
607 SE E STREET
BENTONVILLE, AR
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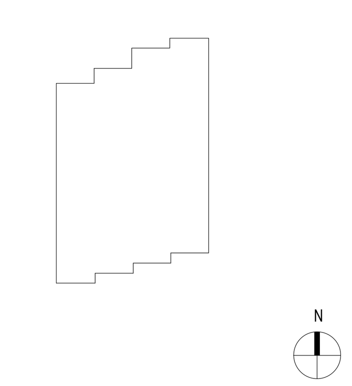
KEY PLAN (NTS)



SHEET NAME

TYPICAL INTERIOR DETAILS

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
As indicated
FORMAT
ARCH D

SHEET NUMBER
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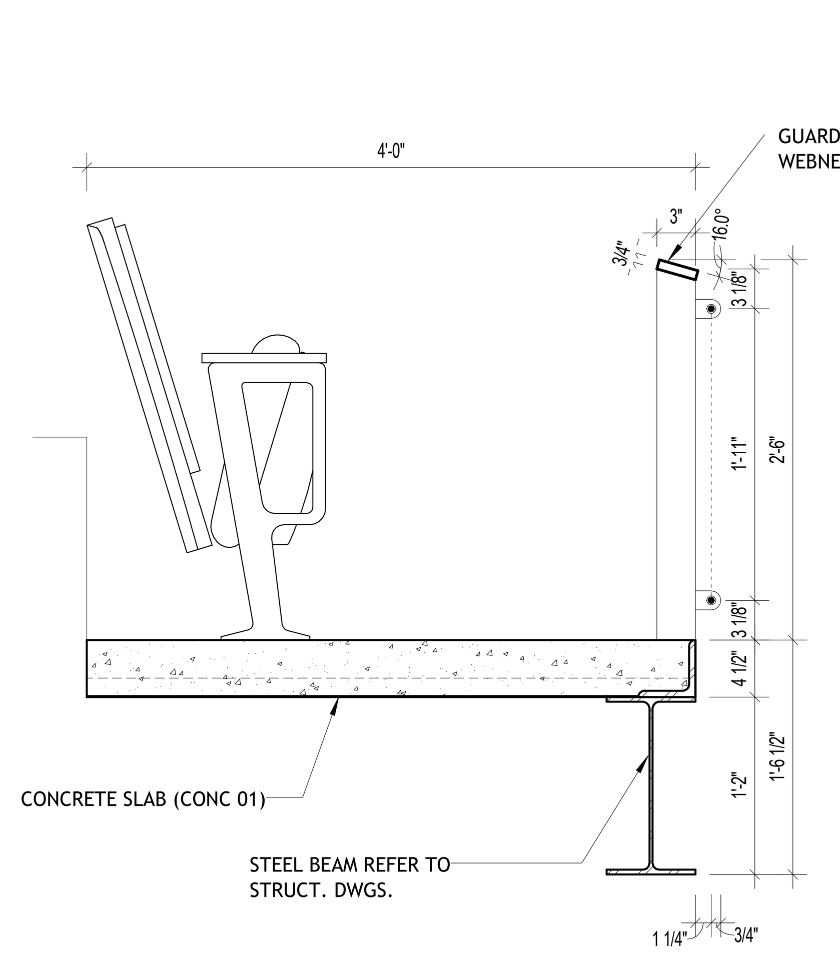
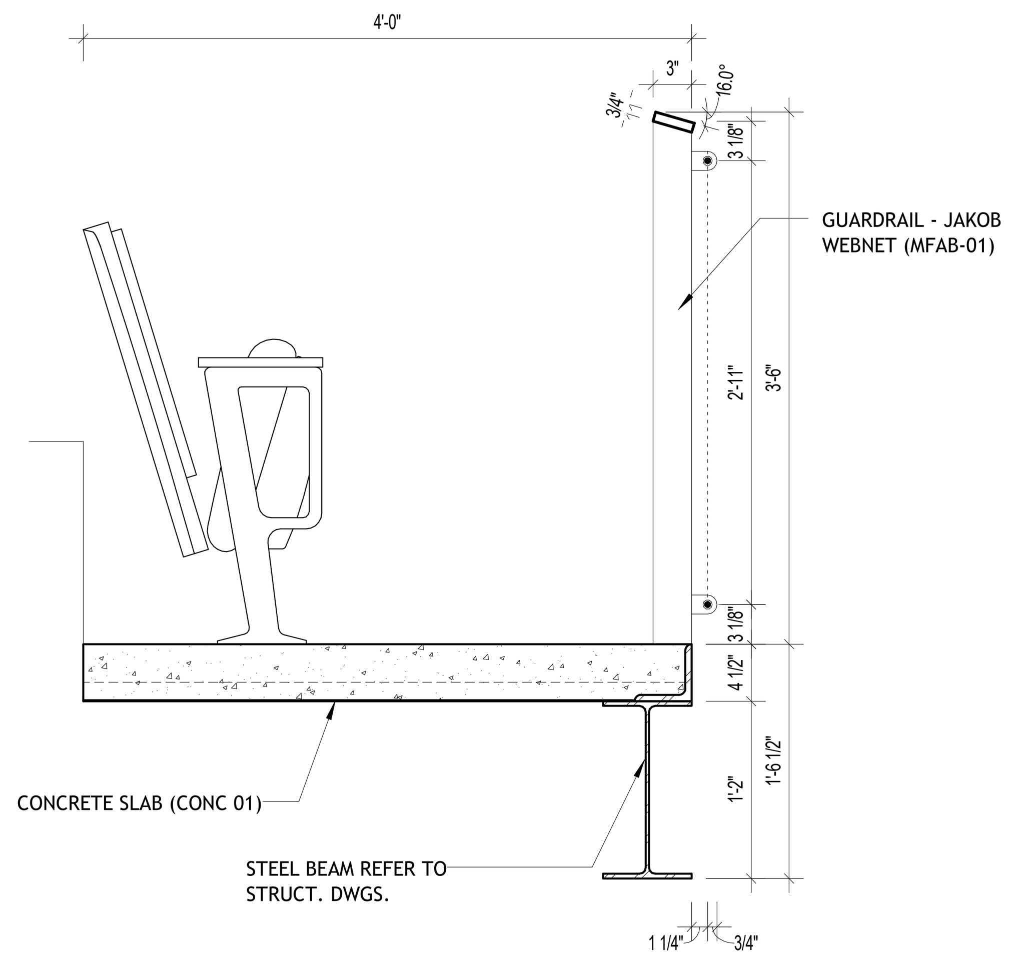
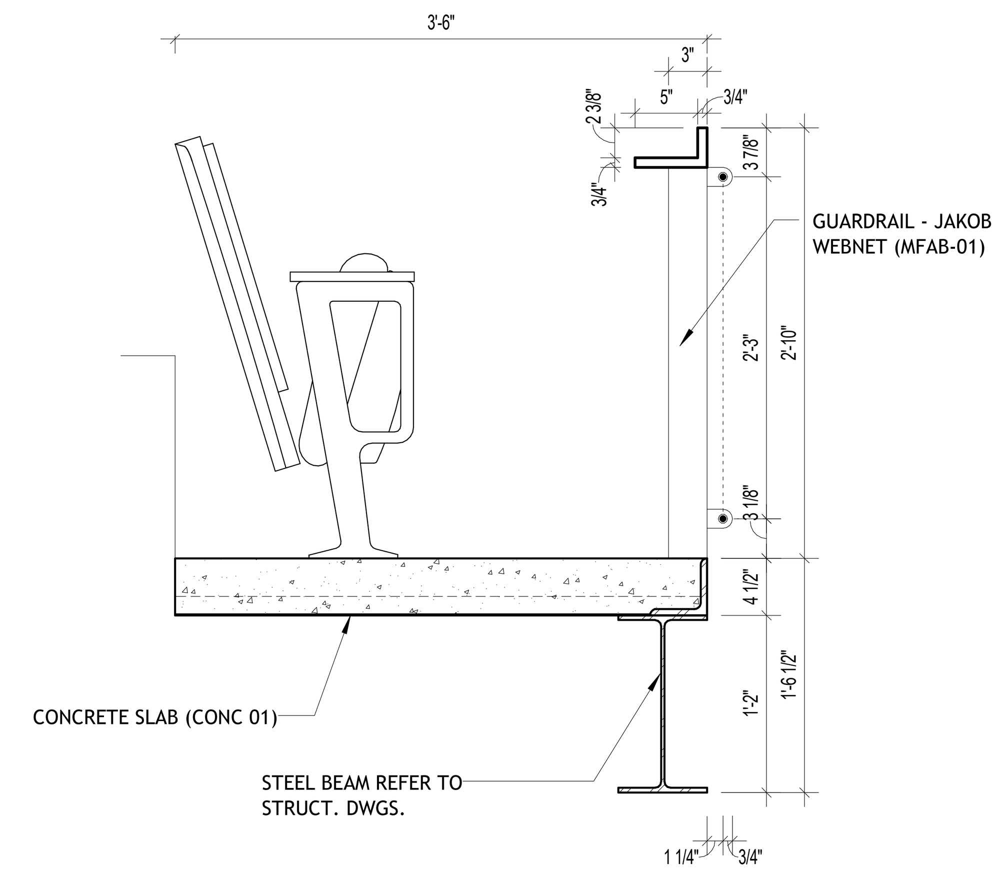


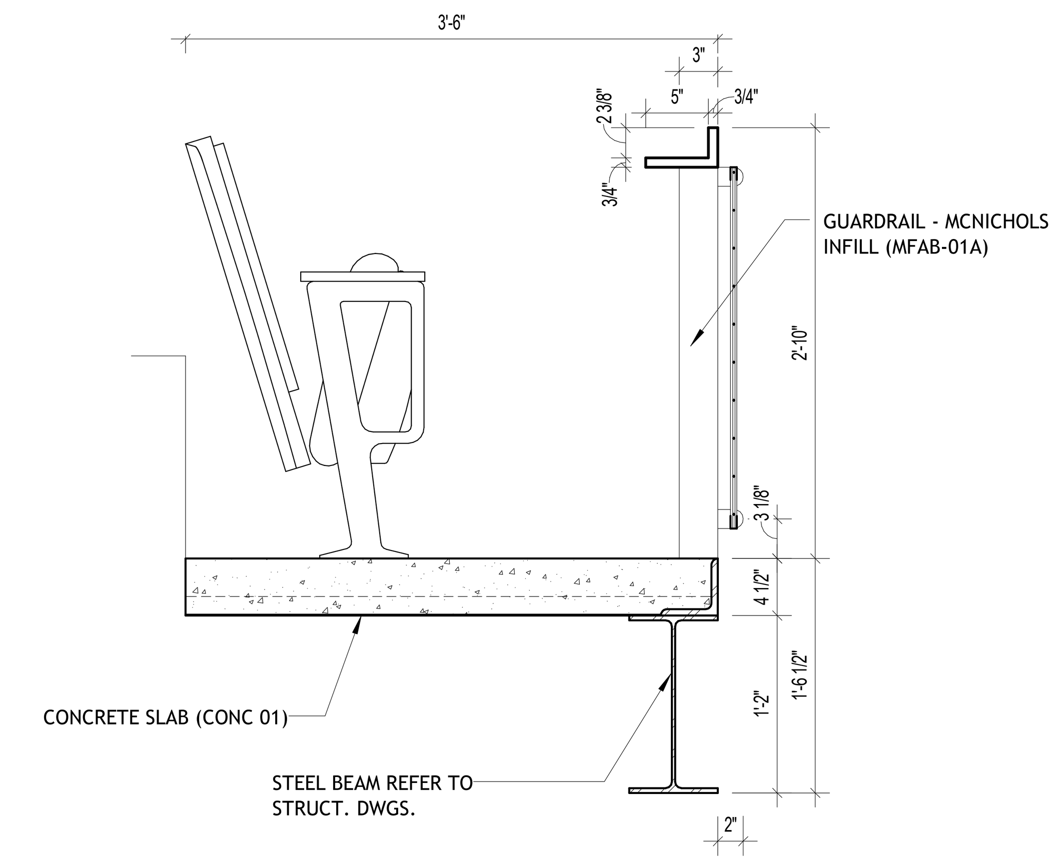
1 SECTION DETAIL - VENUE GUARD RAIL - TERRACE EDGE
1" = 1'-0"



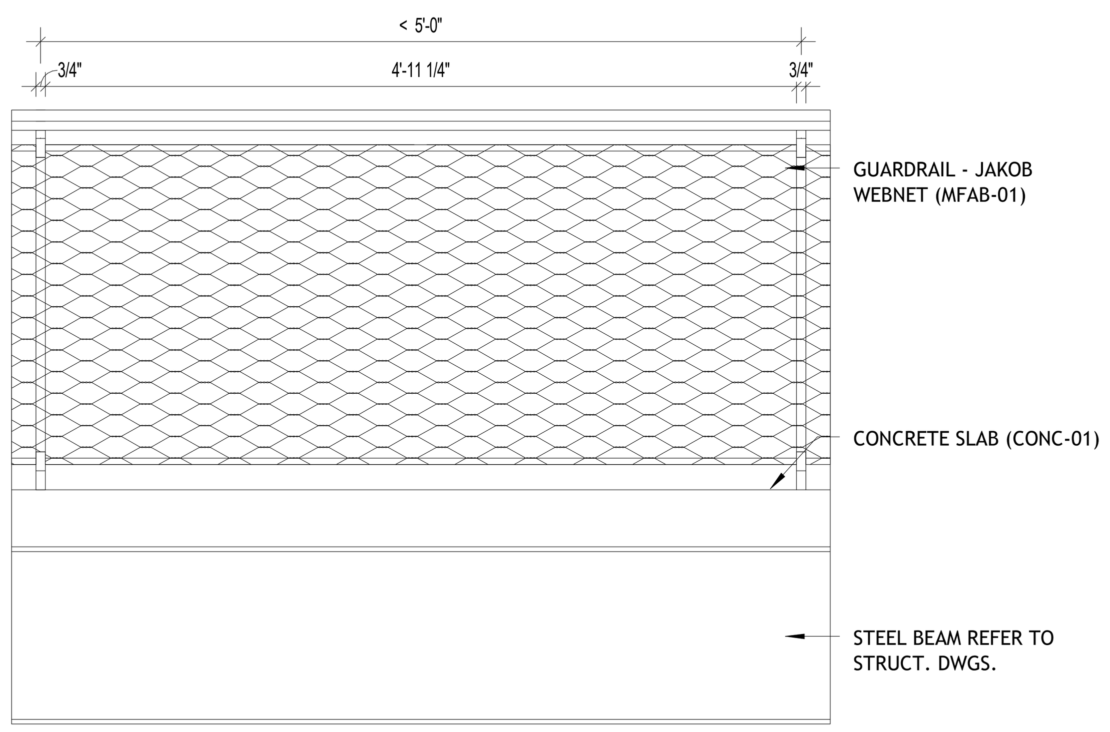
2 SECTION DETAIL - VENUE GUARD RAIL - TERRACE EDGE AT AISLE
1" = 1'-0"



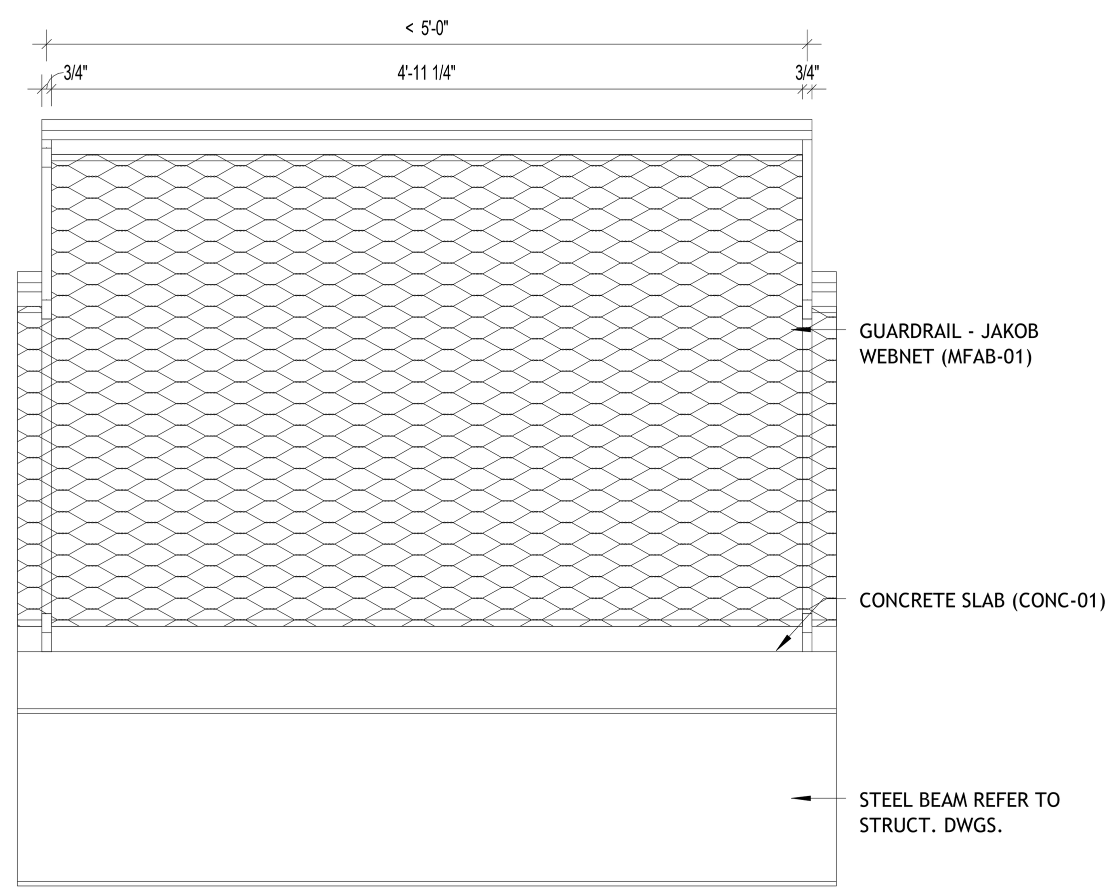
3 SECTION DETAIL - VENUE GUARD RAIL - DRINK RAIL
1" = 1'-0"



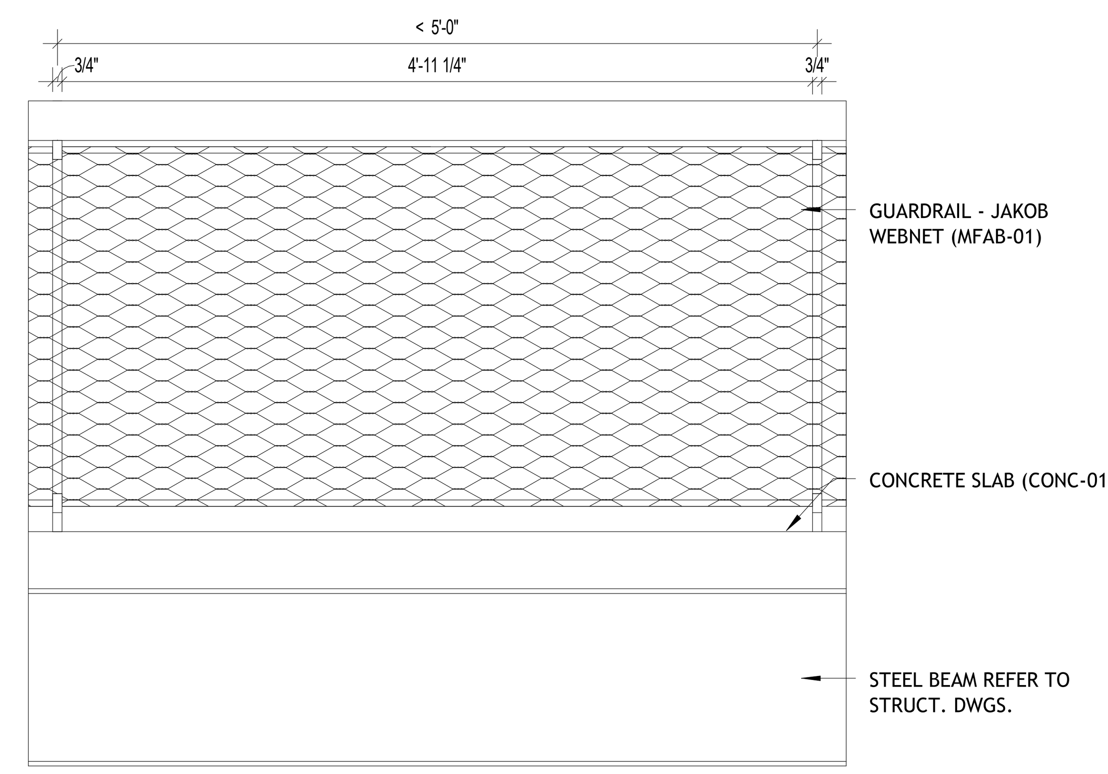
4 SECTION DETAIL - VENUE GUARD RAIL - DRINK RAIL - ALTERNATE
1" = 1'-0"



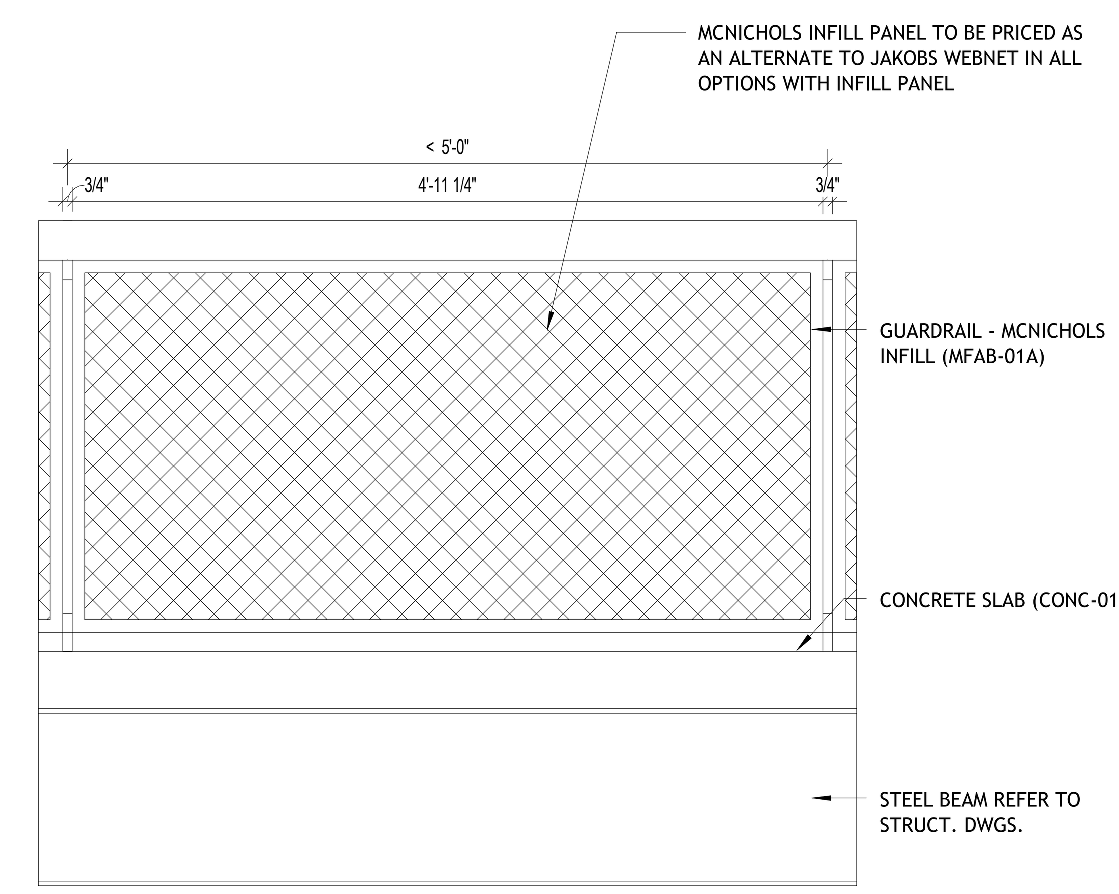
5 ELEVATION - VENUE GUARD RAIL - TERRACE EDGE
1" = 1'-0"



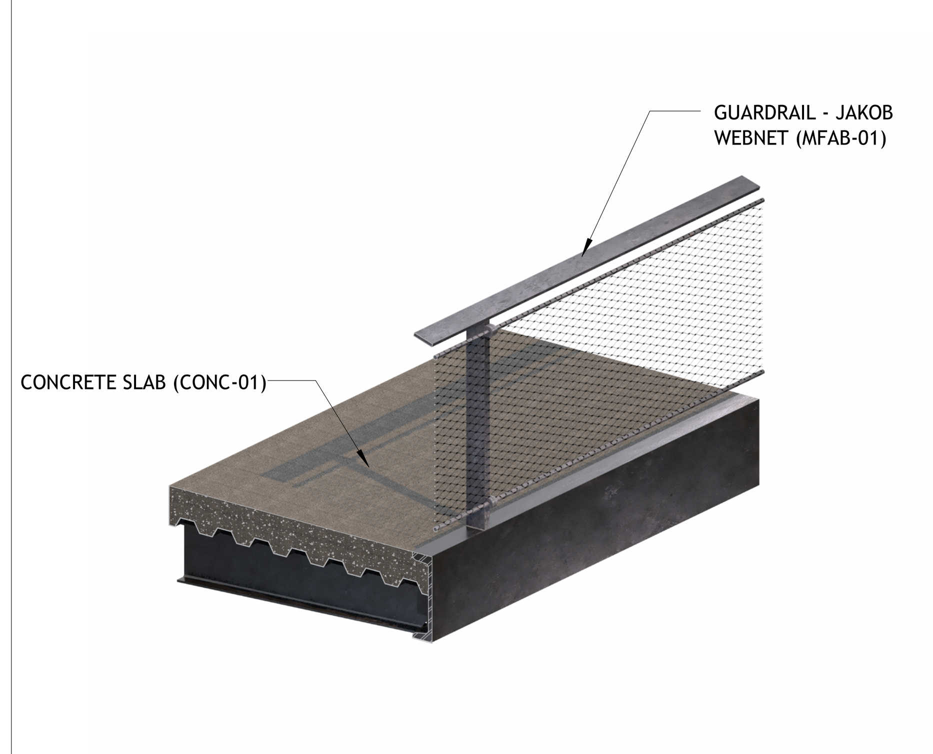
6 ELEVATION - VENUE GUARD RAIL - TERRACE EDGE AT AISLE
1" = 1'-0"



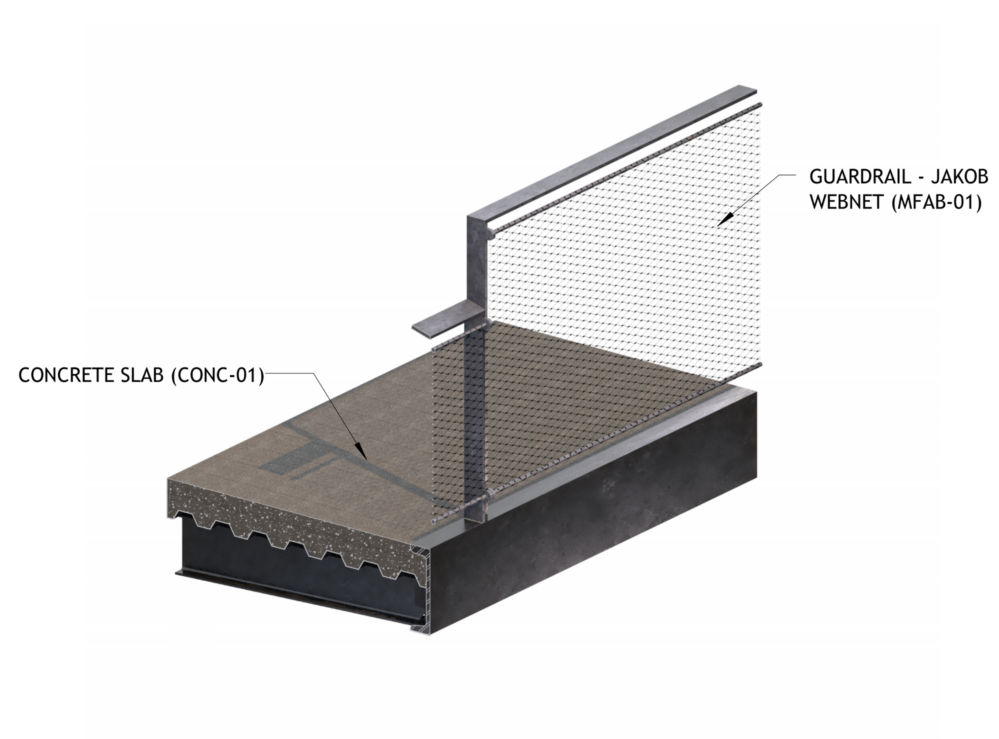
7 ELEVATION - VENUE GUARD RAIL - DRINK RAIL
1" = 1'-0"



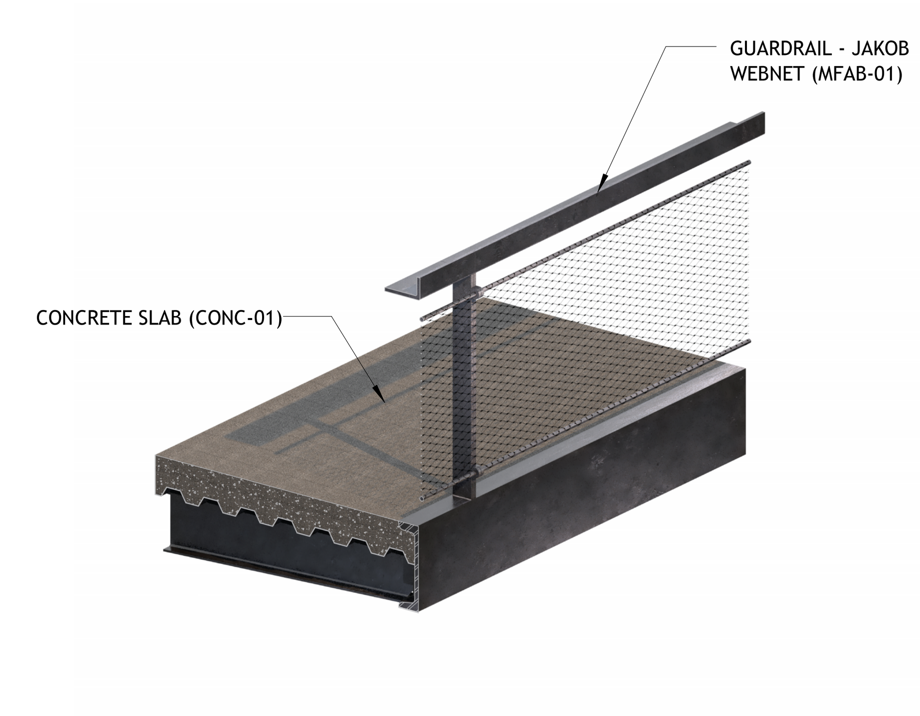
8 ELEVATION - VENUE GUARD RAIL - DRINK RAIL - ALTERNATE
1" = 1'-0"



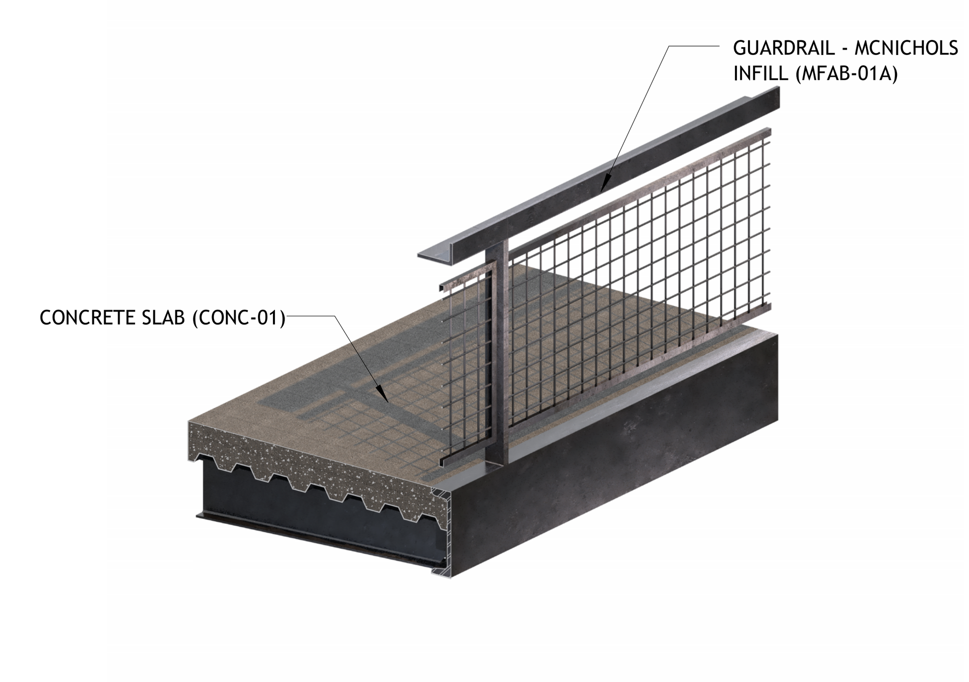
9 DETAIL AXON. - MFAB-01 - VENUE GUARD RAIL - TERRACE EDGE
1/16" = 1'-0"



10 DETAIL AXON. - MFAB-01 - VENUE GUARD RAIL - TERRACE EDGE AT AISLE
1/16" = 1'-0"



11 DETAIL AXON. - MFAB-01 - VENUE GUARD RAIL - DRINK RAIL
1/16" = 1'-0"



12 DETAIL AXON. - MFAB-01A - VENUE GUARD RAIL - DRINK RAIL - ALTERNATE
1/16" = 1'-0"

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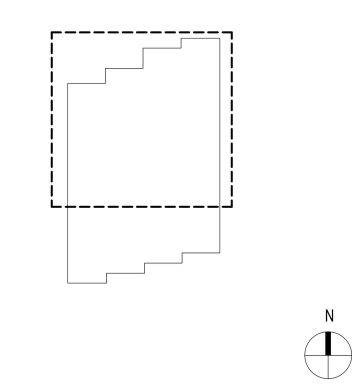
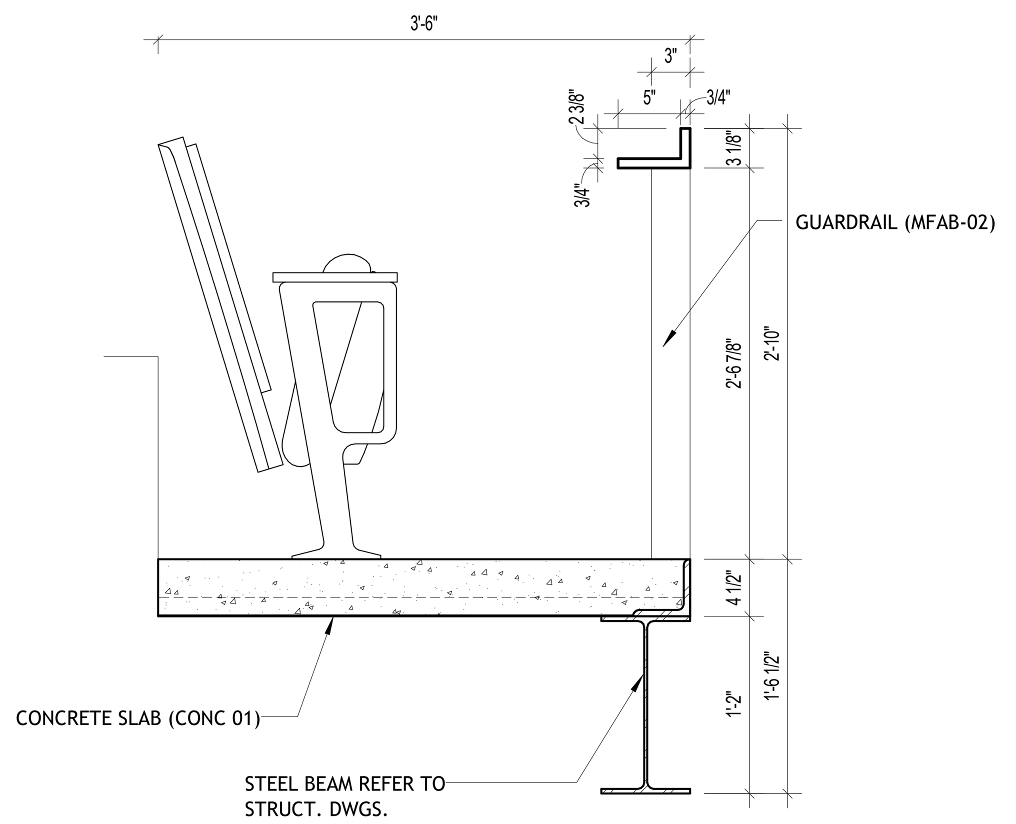
KEY PLAN (NTS)

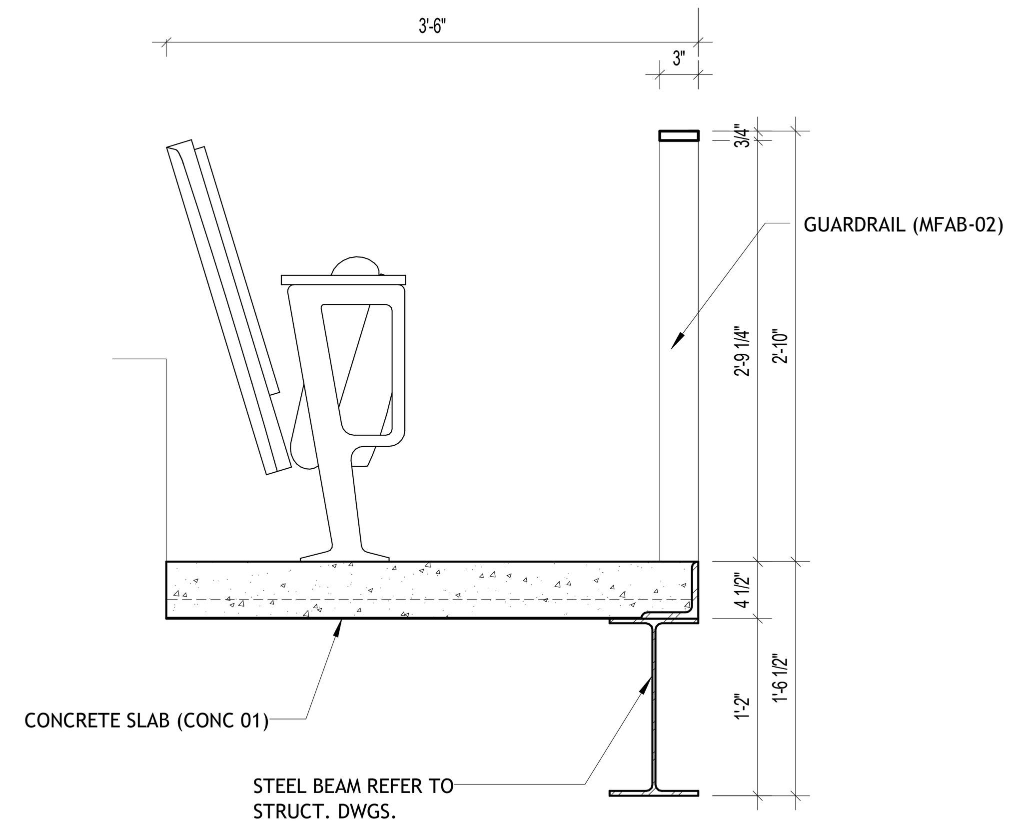


SHEET NAME
GUARDRAIL DETAILS

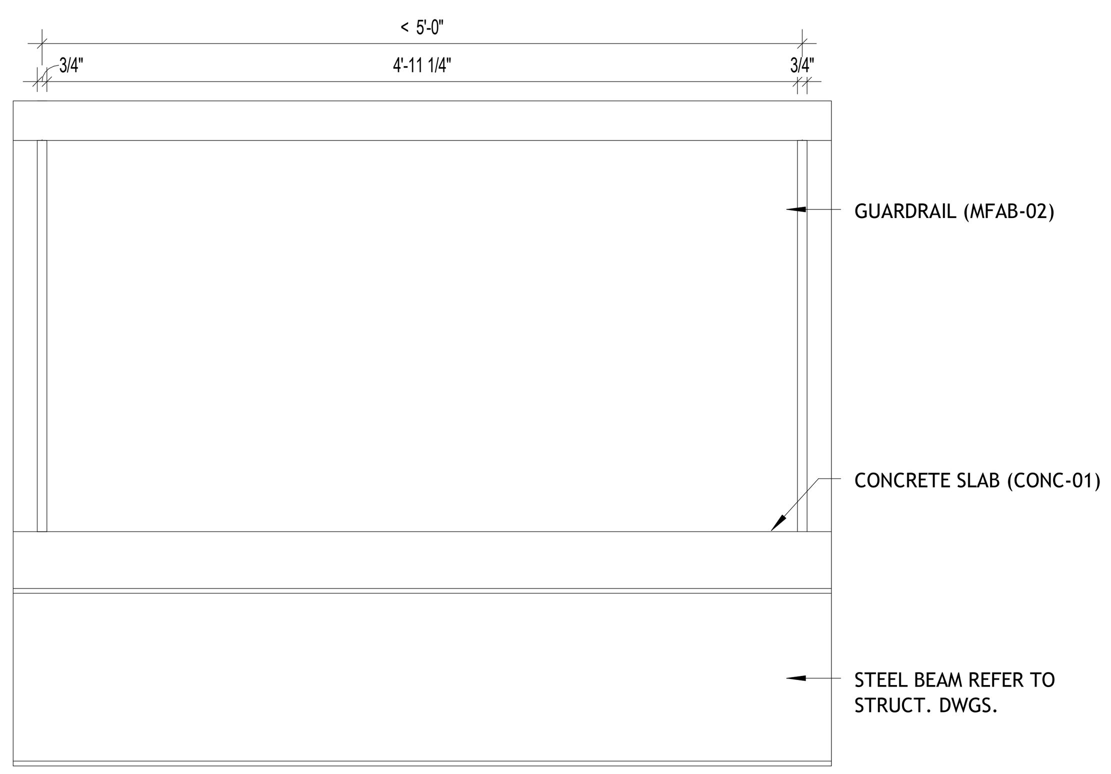
PROJECT NUMBER 1108A
SHEET NUMBER **A662**
DOB NUMBER 5050
SCALE As indicated
FORMAT ARCH D



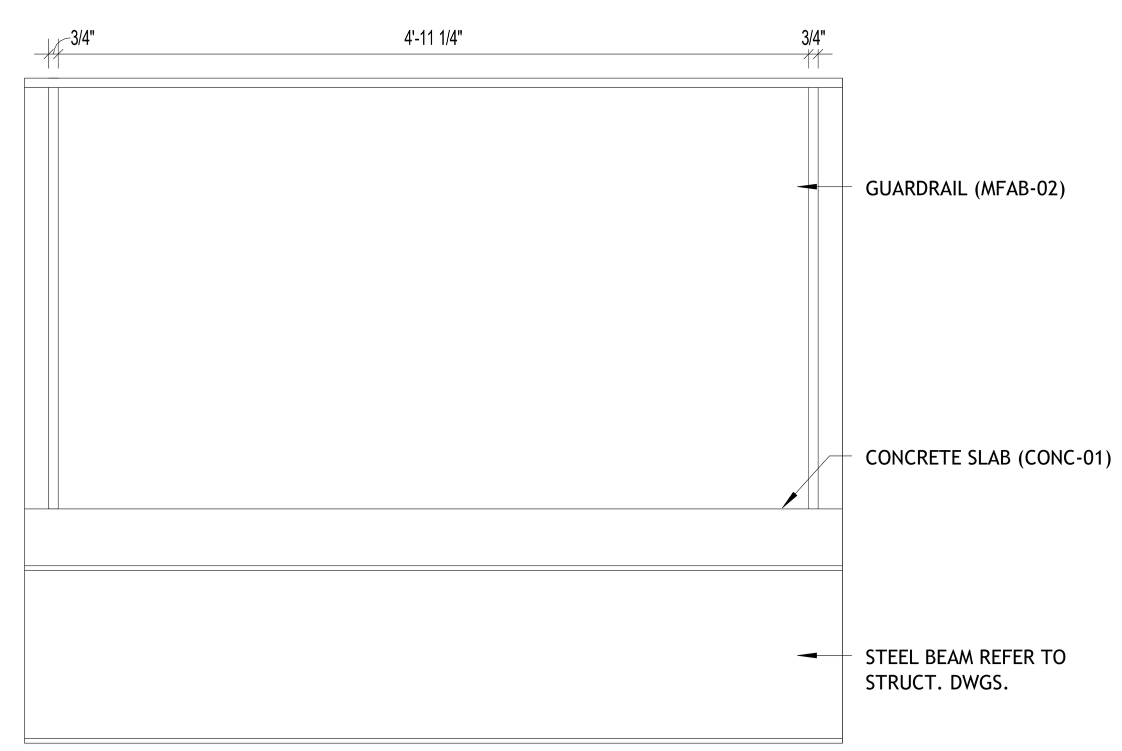
1 SECTION DETAIL - VENUE GUARD RAIL - SPACE DIVIDER + DRINK RAIL
1" = 1'-0"



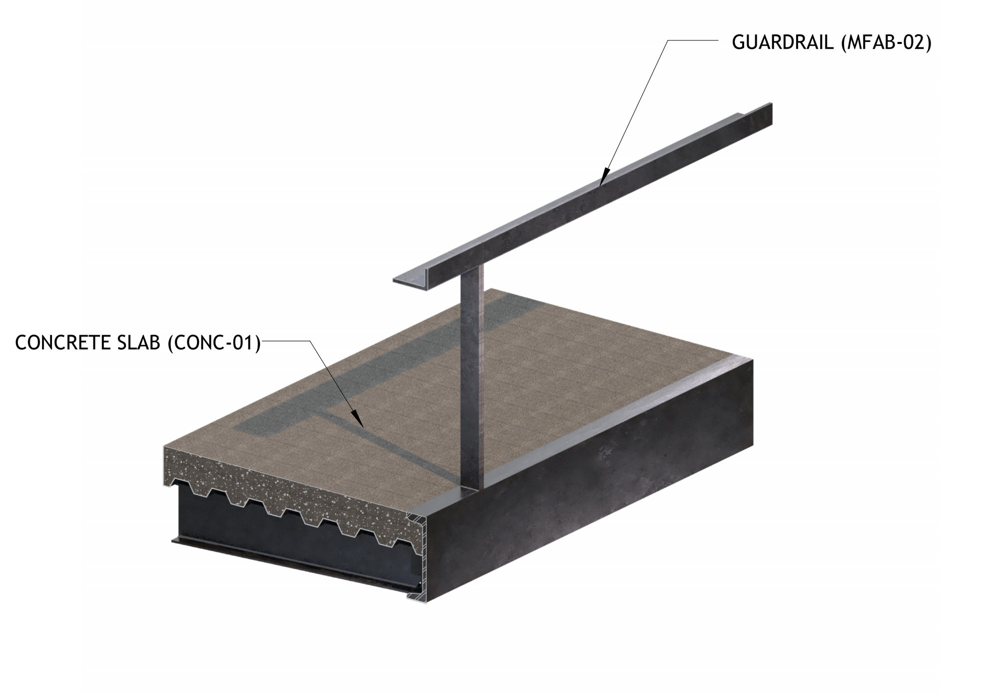
2 SECTION DETAIL - VENUE GUARD RAIL - SPACE DIVIDER
1" = 1'-0"



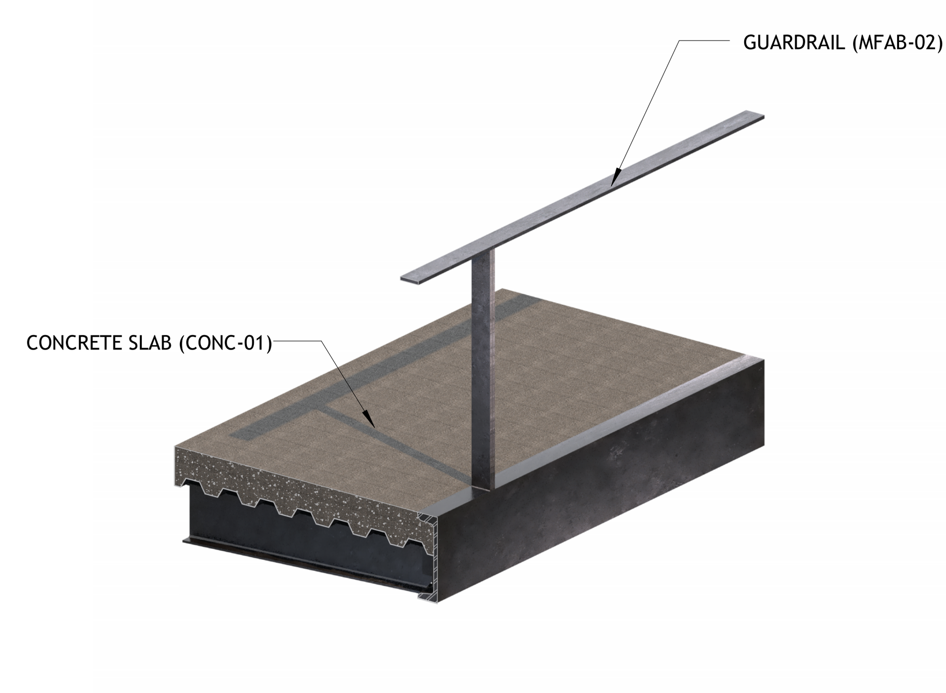
3 ELEVATION - VENUE GUARD RAIL - SPACE DIVIDER + DRINK RAIL
1" = 1'-0"



4 ELEVATION - VENUE GUARD RAIL - SPACE DIVIDER
1" = 1'-0"



5 DETAIL AXON. - MFAB-02 - VENUE GUARD RAIL - SPACE DIVIDER + DRINK RAIL
1/16" = 1'-0"



6 DETAIL AXON. - MFAB-02 - VENUE GUARD RAIL - SPACE DIVIDER
1/16" = 1'-0"

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DATE	ISSUE
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KEY PLAN (NTS)

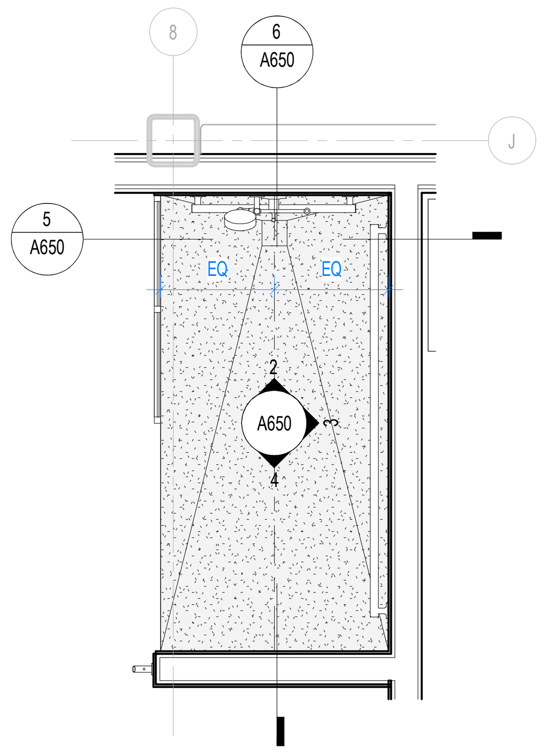
N

SHEET NAME

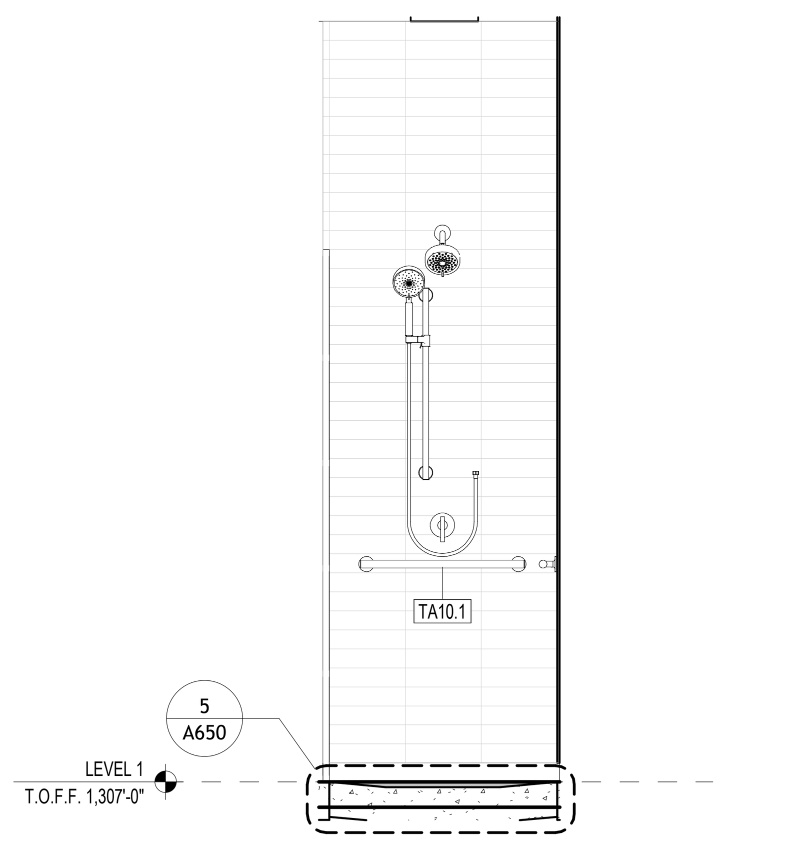
GUARDRAIL DETAILS

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
As indicated
FORMAT
ARCH D

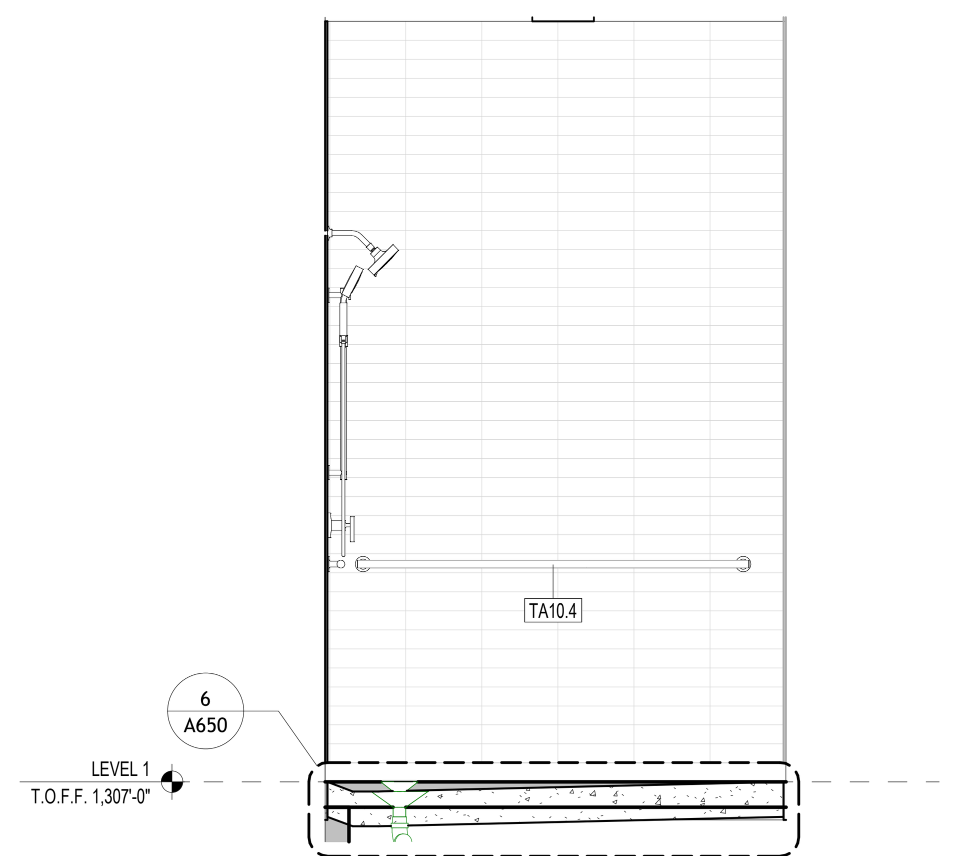
SHEET NUMBER
A663



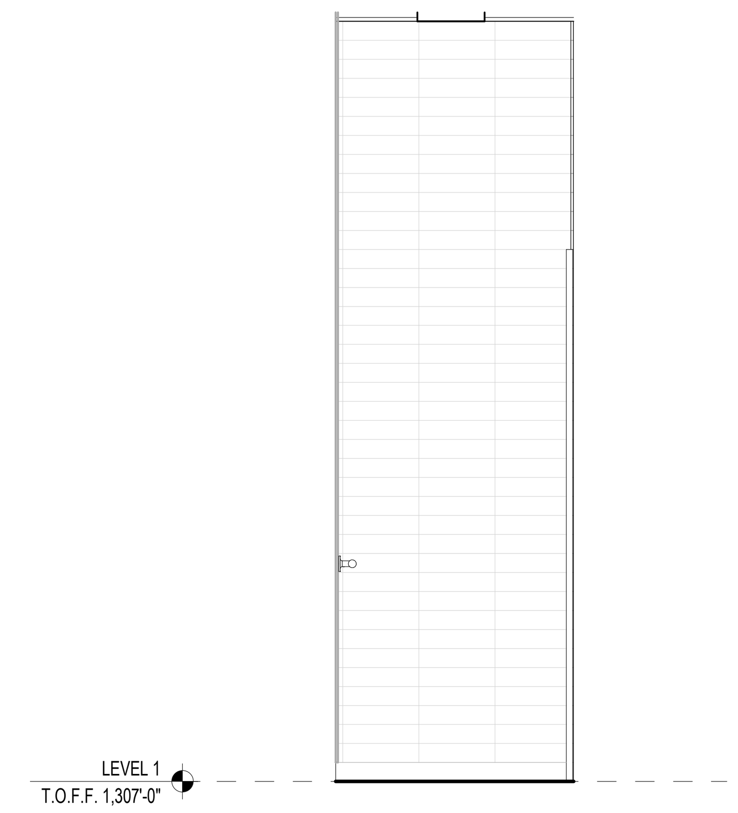
1 **ENLARGED PLAN - TYPICAL SHOWER**
1/2" = 1'-0"



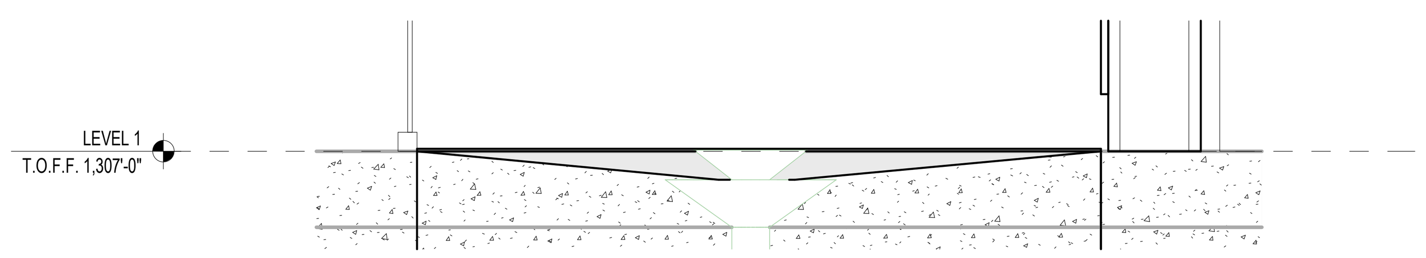
2 **ELEVATION - TYPICAL SHOWER - CONTROL WALL**
1/2" = 1'-0"



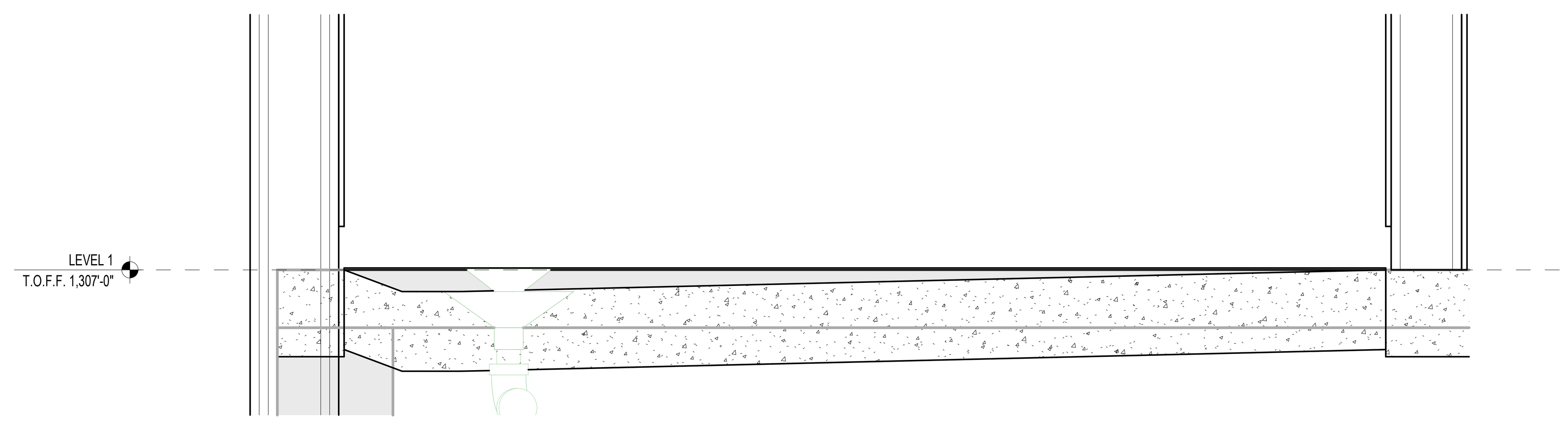
3 **ELEVATION - TYPICAL SHOWER - SIDE WALL**
1/2" = 1'-0"



4 **ELEVATION - TYPICAL SHOWER - BACK WALL**
1/2" = 1'-0"



5 **SECTION DETAIL - TYPICAL SHOWER SLOPE & DRAIN DETAIL**
1 1/2" = 1'-0"



6 **SECTION DETAIL - TYPICAL SHOWER SLOPE & DRAIN DETAIL 2**
1 1/2" = 1'-0"

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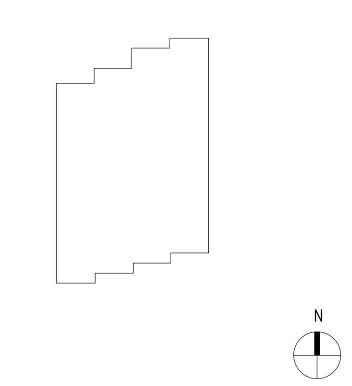

SHEET NAME

TYP. SHOWER PLANS, ELEVS, & DETAILS

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
As indicated
FORMAT
ARCH D

SHEET NUMBER
A650

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ROOM FINISH SCHEDULE

LEVEL	ROOM NUMBER	ROOM NAME	FLOOR FINISH	FLOOR BASE FINISH	WALLS FINISH	CEILING FINISH	REMARKS
LEVEL 1	1ST-1	STAIR 1					
LEVEL 1	1ST-2	STAIR 2					
LEVEL 1	1ST-3	STAIR 3					
LEVEL 1	100	VESTIBULE	WKC	PT-12			
LEVEL 1	101	LOBBY	SC	PT-12			
LEVEL 1	102	MUSIC HALL	SC	RB-01/WB-01			
LEVEL 1	104	COAT RM.	SC	RB-01			
LEVEL 1	105	BOX OFFICE	SC	RB-01			
LEVEL 1	106	B.O. MGR	SC	RB-01			
LEVEL 1	107	RR.	SC	PT-12			
LEVEL 1	108	W RR.	SC	PT-12			
LEVEL 1	109	ELEC.	SC	RB-01			
LEVEL 1	110	FAMILY RR.	SC	PT-12			
LEVEL 1	111	J.C.	SC	RB-01			
LEVEL 1	112	M RR.	SC	PT-12			
LEVEL 1	113	MERCH.	SC	RB-01			
LEVEL 1	114	MEDIC	SC	RB-01			
LEVEL 1	115	BAR SUP.	PE-01	PEB-01			
LEVEL 1	116	BAR	PE-01	PEB-01			
LEVEL 1	117	PREM. PLATFORM	SC	RB-01			
LEVEL 1	118	PERFORMANCE PLATFORM	SC	PT-12			
LEVEL 1	119	BACKSTAGE	SC	PT-12/RB-02			
LEVEL 1	120	PR. OFFICE	SC	RB-02			
LEVEL 1	121	DRESSING RM.	SC	RB-02			
LEVEL 1	122	RR.	SC/PE-01	WTB-01/PEB-01			
LEVEL 1	123	PR. OFFICE	SC	RB-02			
LEVEL 1	124	DRESSING RM.	SC	RB-02			
LEVEL 1	125	RR.	SC/PE-01	WTB-01/PEB-01			
LEVEL 1	126	CREW LOUNGE	SC	RB-02			
LEVEL 1	127	RR.	SC/PE-01	WTB-01/PEB-01			
LEVEL 1	128	STORAGE	SC	RB-02			
LEVEL 1	129	MAIN ELEC.	SC	RB-02			
LEVEL 1	130	UPS RM.	SC	RB-02			
LEVEL 1	131	DRESSING RM.	SC	RB-02			
LEVEL 1	132	RR.	SC/PE-01	WTB-01/PEB-01			
LEVEL 1	134	DRESSING RM.	SC	RB-02			
LEVEL 1	135	RR.	SC/PE-01	WTB-01/PEB-01			
LEVEL 1	136	RR.	SC/PE-01	WTB-01/PEB-01			
LEVEL 1	137	MDF	SC	RB-02			
LEVEL 1	138	W.D.	PE-01	PEB-01			
LEVEL 1	139	INCOMING SRV.	SC	RB-02			
LEVEL 1	140	BAR	PE-01	PEB-01			
LEVEL 1	140	ADA PLATFORM	SC	PT-12			
LEVEL 1	141	BAR SUP.	PE-01	PEB-01			
LEVEL 1	143	CHAIR STORAGE	SC	RB-01			
LEVEL 1	144	IDF	SC	RB-01			
LEVEL 1	145	ELEVATOR VESTIBULE	SC	PT-12			
LEVEL 1	146	BEER & LIQUOR STORAGE	PE-01	PEB-01			
LEVEL 1	147	BAR SUP.	PE-01	PEB-01			
LEVEL 1	148	BAR	PE-01	PEB-01			
LEVEL 1	225	WING					
LEVEL 1	226	CROSSOVER					
LEVEL 1	227	WING					
LEVEL 1	EL	ELEVATOR					
LEVEL 1	ST-5	STAIR 5	SC	RB-01			
LEVEL 2	2ST-1	STAIR 1					
LEVEL 2	2ST-2	STAIR 2					
LEVEL 2	2ST-3	STAIR 3					
LEVEL 2	2ST-4	MECH. ACCESS					
LEVEL 2	2ST-5	STAIR 5					
LEVEL 2	200	VINYL ROOM	SC	WB-01/PT-12			
LEVEL 2	201	BAR	PE-01	PEB-01			
LEVEL 2	202	CORRIDOR					
LEVEL 2	203	KITCHEN	PE-01	PEB-01			
LEVEL 2	203B	SERVICE CHASE					
LEVEL 2	204	ELEC.	SC	RB-01			
LEVEL 2	205	BAR	PE-01	PEB-01			
LEVEL 2	206	VIP BALCONY	SC	PT-12			
LEVEL 2	207	OFFICE SUITE	SC	RB-02			
LEVEL 2	208	STORAGE	SC	RB-02			
LEVEL 2	208.1	STORAGE	SC	RB-01			
LEVEL 2	209	OFFICE	SC	RB-02			
LEVEL 2	210	OFFICE	SC	RB-02			
LEVEL 2	211	OFFICE	SC	RB-02			
LEVEL 2	212	OFFICE	SC	RB-02			
LEVEL 2	213	OFFICE	SC	RB-02			
LEVEL 2	214	STAFF CHECK-IN	SC	RB-02			
LEVEL 2	215	RR.	SC	WTB-01			
LEVEL 2	216	BAR	PE-01	PEB-01			
LEVEL 2	218	IDF	SC	RB-01			
LEVEL 2	219	W RR.	SC	PT-12			
LEVEL 2	220	R.R.	SC	PT-12			
LEVEL 2	221	M RR.	SC	PT-12			
LEVEL 2	222	J.C.	SC	RB-01			
LEVEL 2	223	CORRIDOR	SC	PT-12			
LEVEL 2	224	VINYL RM ENTRY	SC	PT-12			
LEVEL 2	EL	ELEVATOR					
LEVEL 2 MEZZANINE	M01	FOLLOW-SPOT	SC	RB-01			
LEVEL 2 MEZZANINE	M01	FOLLOW-SPOT					
LEVEL 2 MEZZANINE	M02	RAKED SEATING	SC	PT-12			
MECH PENTHOUSE	004	PENTHOUSE ACCESS					
MECH PENTHOUSE	300	MECHANICAL PENTHOUSE					

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BENTONVILLE BALLROOM

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DATE ISSUE

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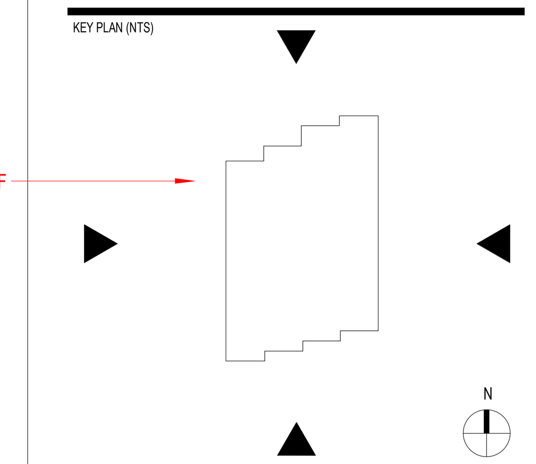
KEY PLAN (NTS)

IF WE DON'T NEED ARROWS FOR THE SHEET, TURN THEM OFF



SHEET NAME

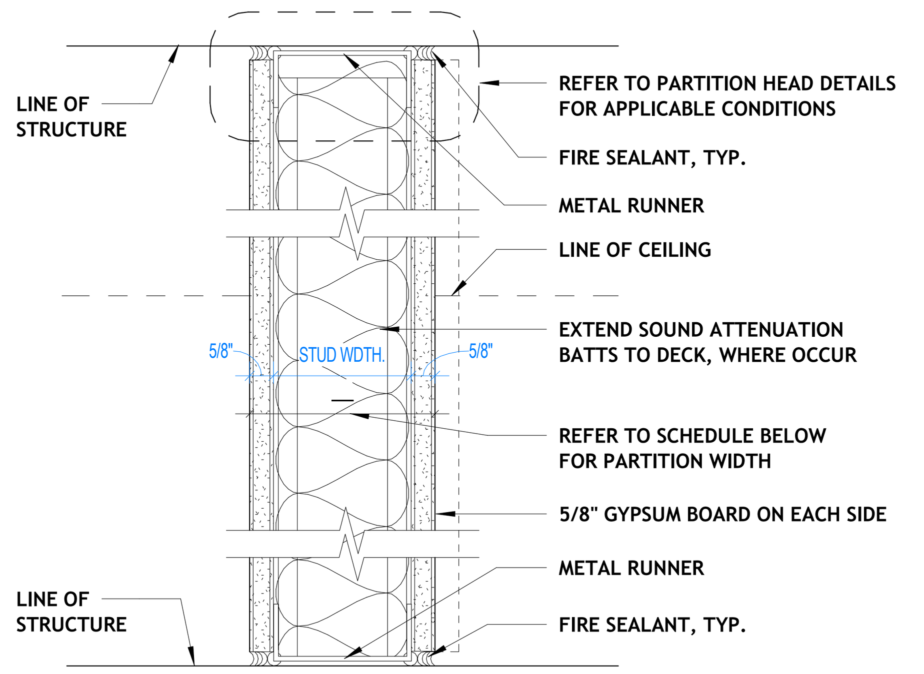
ROOM FINISH SCHEDULE

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE

FORMAT
ARCH D

SHEET NUMBER
xA680

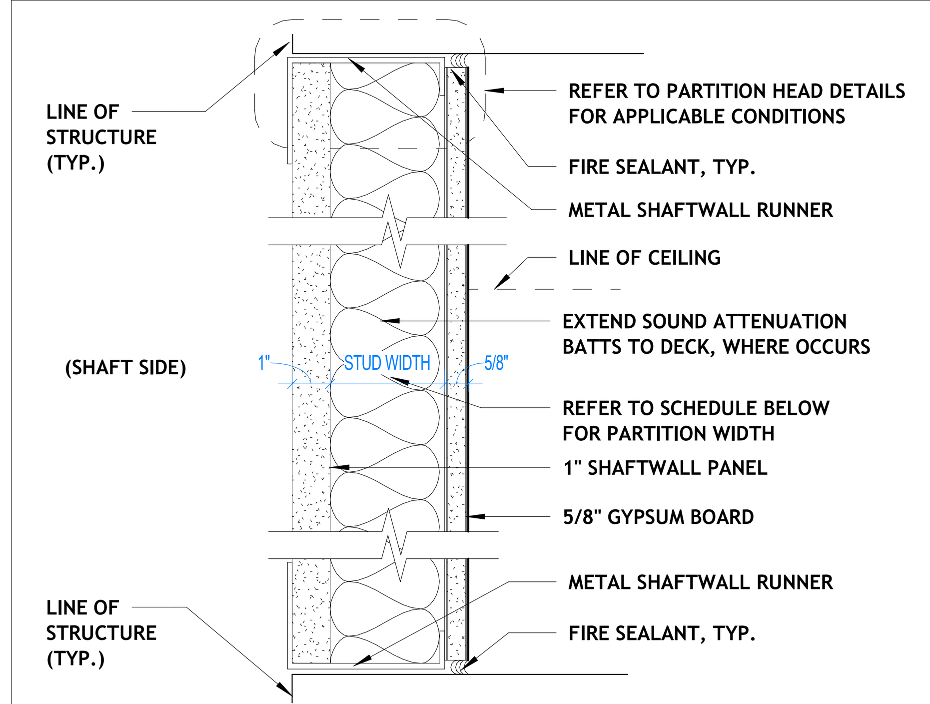
WALL TYPE A - 1 HR RATED FIRE PARTITION



PARTITION TYPE	STUD WIDTH	PARTITION WIDTH	FIRE RATING	MIN. STC RATING	REMARKS
A3A	3 5/8"	4 7/8"	60 min	45-49	
A6	6"	7 1/4"	60 min	39	

RATED ASSEMBLY : U 419

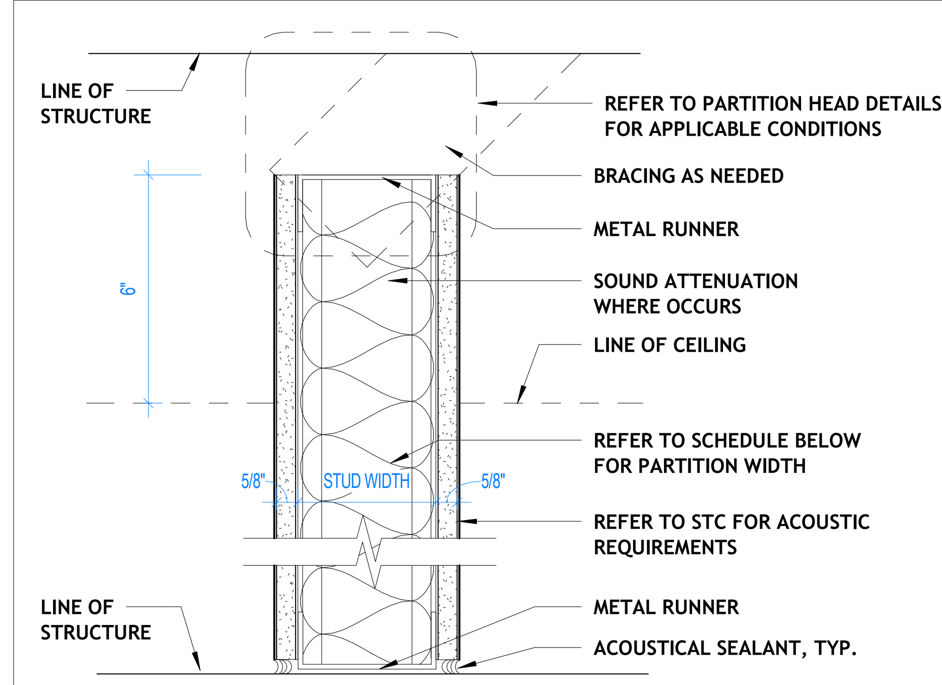
WALL TYPE C -1 HR RATED SHAFT WALL



PARTITION TYPE	STUD WIDTH	PARTITION WIDTH	FIRE RATING	MIN. STC RATING	REMARKS
C6A	6"	6 5/8"	60 min	50	

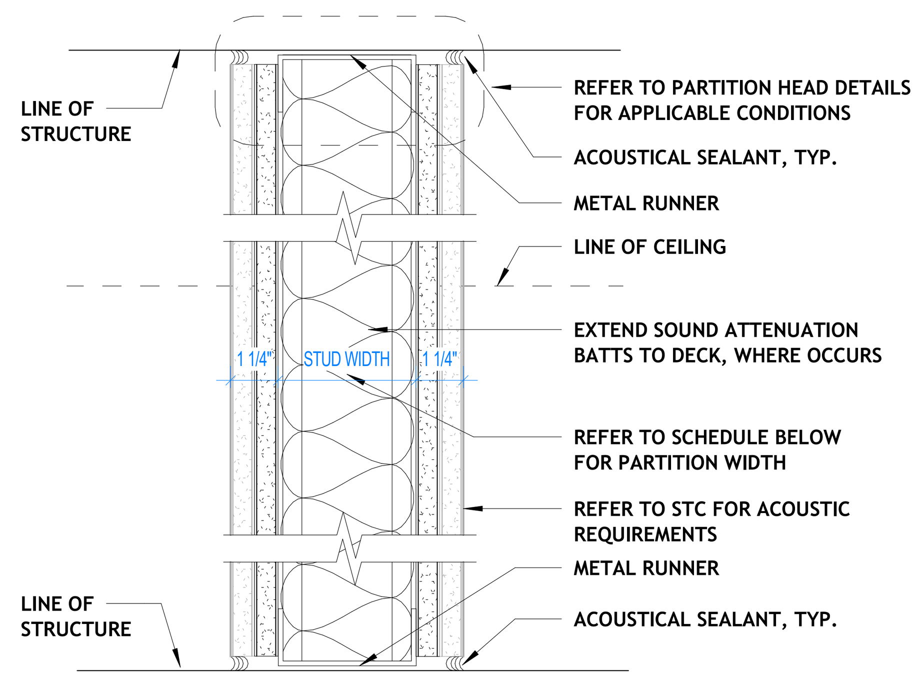
RATED ASSEMBLY : U 469

WALL TYPE D - NON RATED SOUND PARTITION



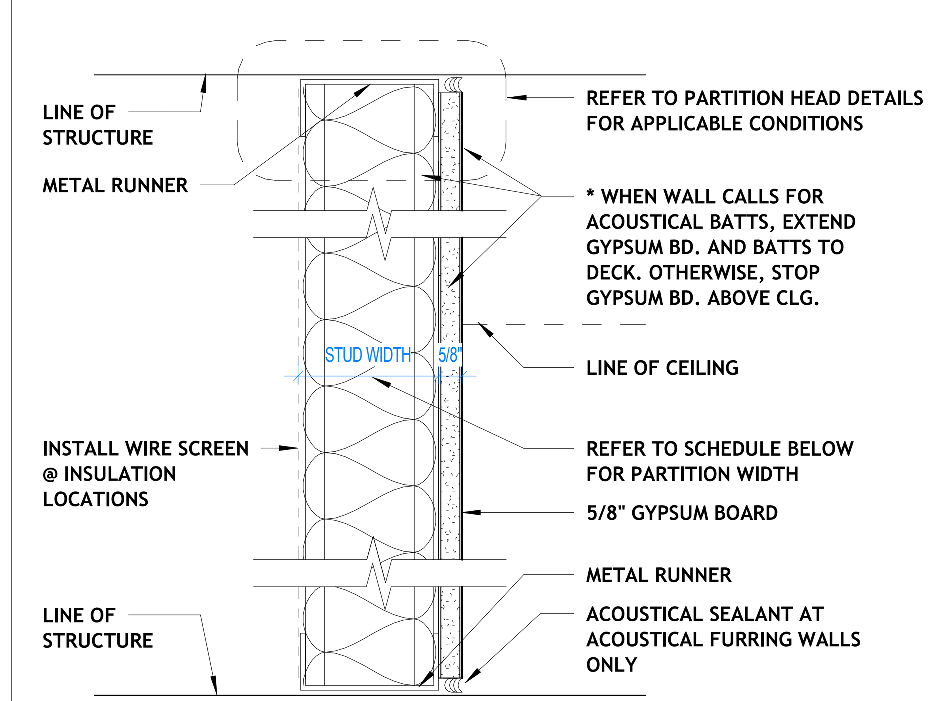
PARTITION TYPE	STUD WIDTH	PARTITION WIDTH	FIRE RATING	MIN. STC RATING	REMARKS
D3	3 5/8"	4 7/8"	NOT RATED	--	
D3A	3 5/8"	4 7/8"	NOT RATED	45	

WALL TYPE E - NON RATED SOUND PARTITION



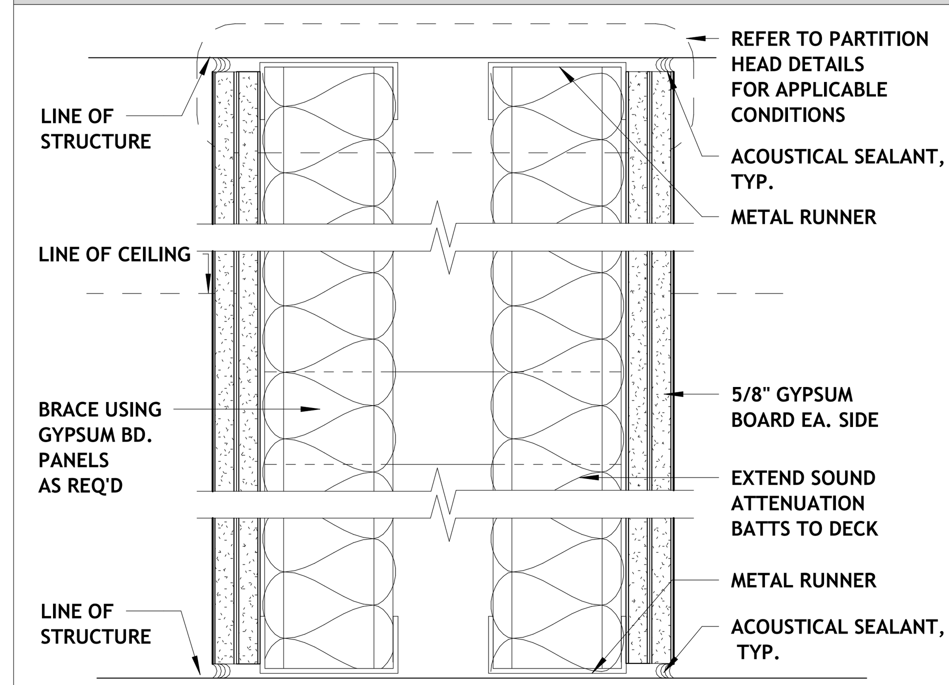
PARTITION TYPE	STUD WIDTH	PARTITION WIDTH	FIRE RATING	MIN. STC RATING	REMARKS
E3	3 5/8"	3/4"	NOT RATED	--	
E3A2	3 5/8"	4 7/8"	NOT RATED	45	
E3A3	3 5/8"	5 1/2"	NOT RATED	50	
E3A4	3 5/8"	6 1/8"	NOT RATED	55	
E6	6"	7 1/4"	NOT RATED	39	
E6A	6"	7 1/4"	NOT RATED	50-52	

WALL TYPE J - ONE SIDED WALL



PARTITION TYPE	STUD WIDTH	PARTITION WIDTH	FIRE RATING	MIN. STC RATING	REMARKS
J2	2 1/2"	3 1/8"	NOT RATED	--	
J3	3 5/8"	<varies>	NOT RATED	--	
J3A	3 5/8"	4 1/4"	NOT RATED	34	
J6	6"	6 5/8"	NOT RATED	--	

WALL TYPE H - DOUBLE STUD PARTITION



PARTITION TYPE	CORE WIDTH	PARTITION WIDTH	FIRE RATING	MIN. STC RATING	REMARKS
H3A	3 5/8"	11 3/4"	NOT RATED	60+	

PARTITION KEY LEGEND

J3A

- PARTITION TYPE LETTER DESIGNATION
- STUD WIDTH ABBREVIATION
- 'A' SUFFIX DENOTES ACOUSTIC WALL. PROVIDE ACOUSTIC INSULATION WITHIN WALL AND ACOUSTIC SEALANT ALONG TOP AND BOTTOM OF WALL AND AT PENETRATIONS.

PARTITION TYPE NOTES

A. ALL INTERIOR PARTITION FRAMING IS SHOWN WITH STUD SIZES FOR PURPOSES OF CONTROLLING DIMENSIONAL LAYOUTS AND COORDINATING WITH SYSTEMS AND RECESSED EQUIPMENT. REFER TO 09 2500 (OR 05 4000 AS REQUIRED) OF PROJECT MANUAL FOR CONTRACTOR OBLIGATIONS REGARDING DELEGATED DESIGN OF METAL STUD FRAMING.

STC RATINGS LISTED SHOULD BE ACCOUNTED FOR IN DELIGATED DESIGN ASSEMBLIES.

B. SCHEDULED PARTITION WIDTHS REPRESENT FACE OF WALL/DRYWALL AND ARE NOT INCLUSIVE OF FINISH MATERIALS. REFER TO FINISH SHEDULE, FINISH PLAN, AND INTERIOR ELEVATIONS FOR LOCATION AND EXTENT OF APPLIED WALL FINISHES.

C. PROVIDE STENCILED OR STICKER RATING IDENTIFICATION ABOVE THE CEILING AT RATED PARTITIONS. REFER TO LIFE SAFETY PLANS/ LEGEND FOR TEXT DESCRIPTIONS AND ASSOCIATED LOCATIONS.

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607 SE E STREET
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72712

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90210

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BJARKE INGELS GROUP
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DATE	ISSUE
01.23.26	100% DD

SEAL

NOT FOR CONSTRUCTION

KEY PLAN (NTS)

SHEET NAME

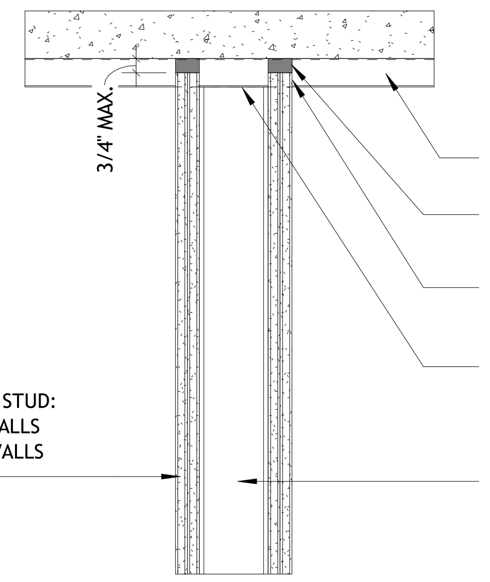
PARTITION SCHEDULE

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
3" = 1'-0"
FORMAT
ARCH D
SHEET NUMBER

1/23/2026 10:40:41 PM

COMMON PARTITION HEAD DETAILS

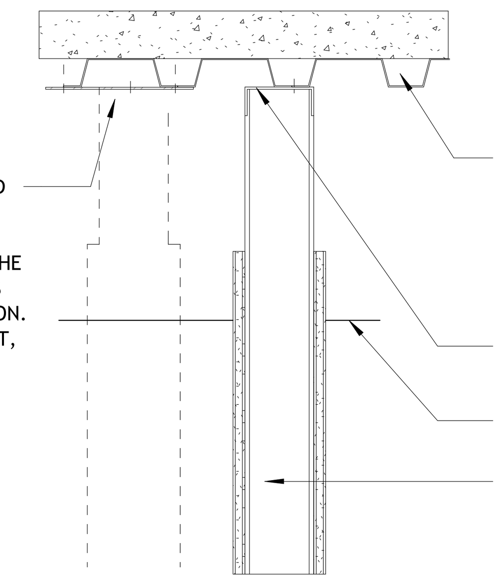
NOTES:
1. PARTITION HEAD DETAILS BELOW ARE PROVIDED FOR CONVENIENCE. ALL DETAILS MAY NOT BE USED ON EVERY PROJECT.
2. REFER TO ACTUAL UL LISTING FOR ADDITIONAL DETAILED INFORMATION AND CONSTRAINTS FOR EACH SYSTEM
3. DO NOT ATTACH STUDS OR GYPSUM BD. TO CEILING RUNNER DEFLECTION TRACKS. REFER TO SPECIFICATIONS.



UL-HW-D-0077
1 OR 2 HR ASSEMBLY
(FOR USE AT EXPOSED DECK)

RATED GYPSUM BD. WALL AT DECK

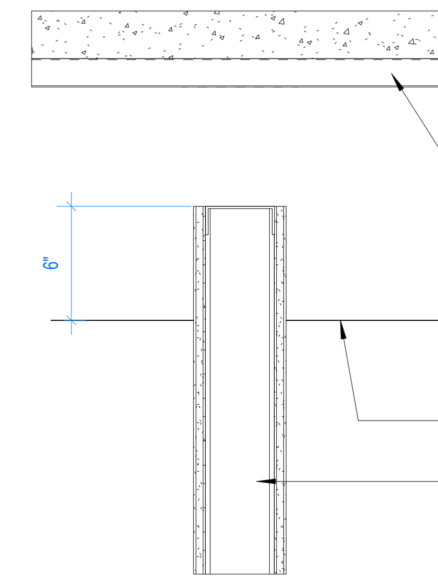
1 1/2"=1'-0"



NON-RATED ASSEMBLY

NON-RATED, NON-ACOUSTICAL

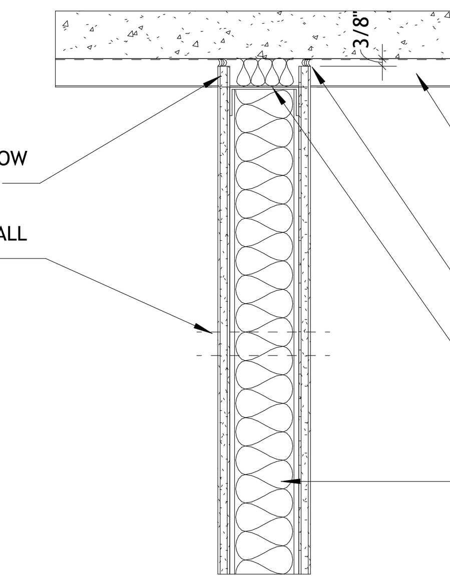
1 1/2"=1'-0"



NON-RATED ASSEMBLY

NON-RATED, NON-ACOUSTICAL

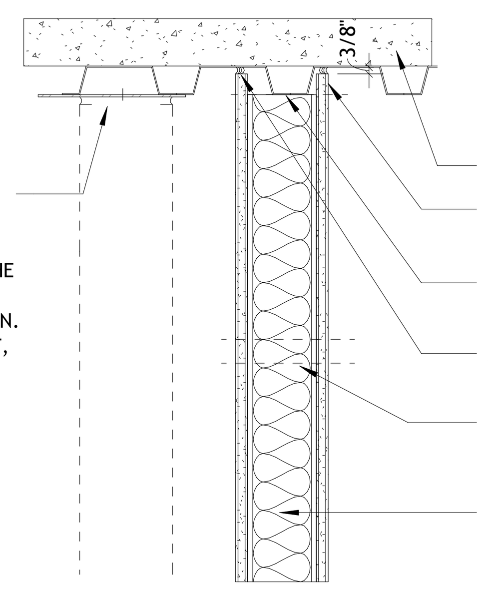
1 1/2"=1'-0"



NON-RATED ASSEMBLY
SOUND WALL

NON-RATED ACOUSITIC WALL

TYPICAL ALSO FOR NON-RATED SMOKE RESISTANT WALLS



NON-RATED ASSEMBLY
SOUND WALL

NON-RATED ACOUSTICAL WALL

TYPICAL ALSO FOR NON-RATED SMOKE RESISTANT WALLS

1/23/2026 10:40:41 PM

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KEY PLAN (NTS)

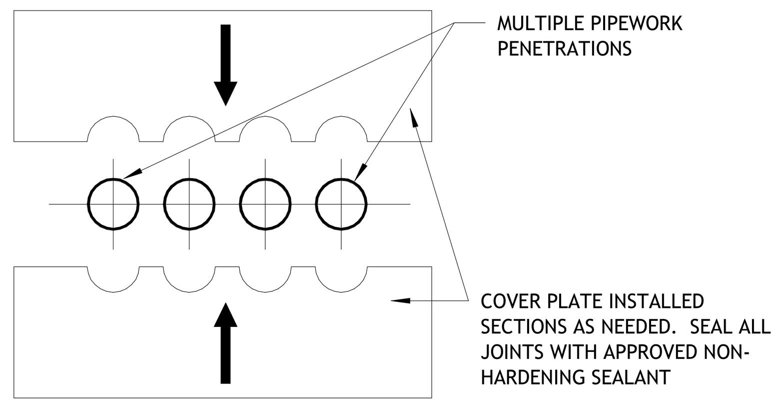
SHEET NAME
PARTITION HEAD DETAILS

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
1 1/2" = 1'-0"
FORMAT
ARCH D

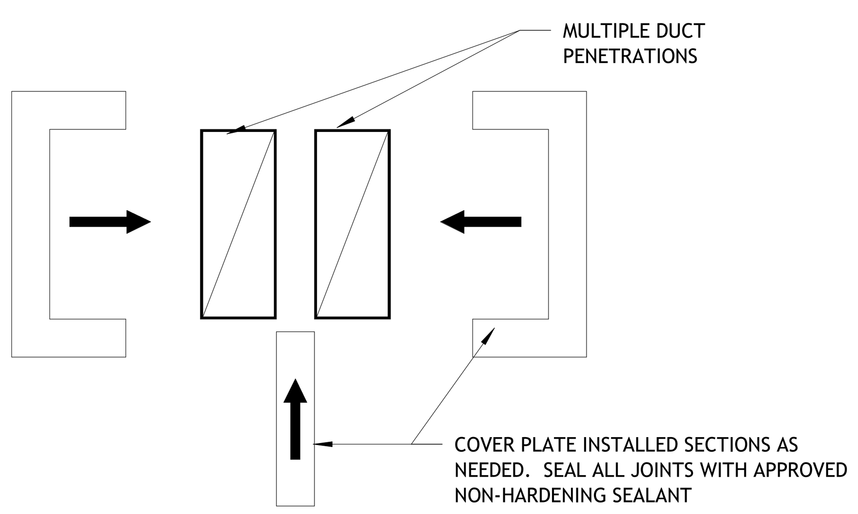
SHEET NUMBER
A702

ACOUSTIC PENETRATION DETAILS

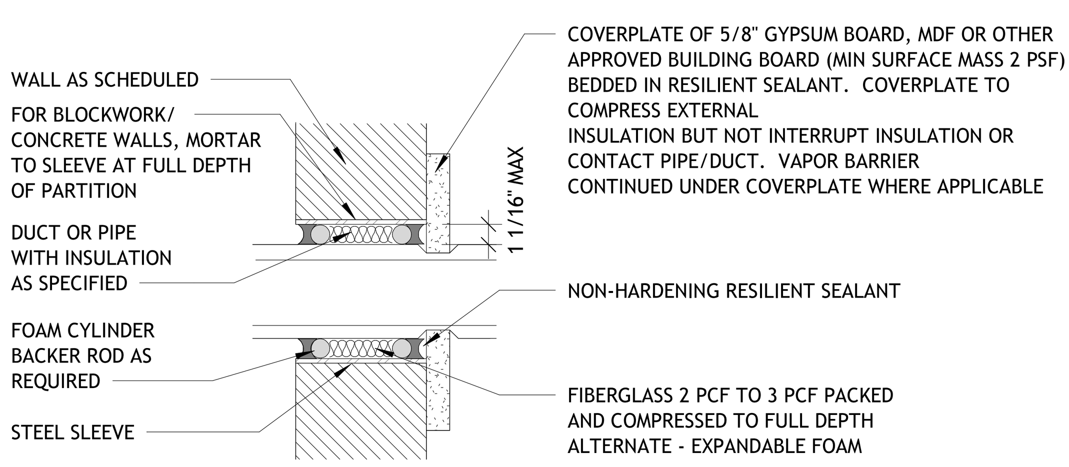
NOTES:
1. ACOUSTIC DETAILS BELOW ARE FOR E* WALLS : 'E' WALLS THAT REQUIRE AN ADDITIONAL LEVEL OF SOUND ATTENUATION.



ELEVATION VIEW PIPEWORK



ELEVATION VIEW DUCTWORK

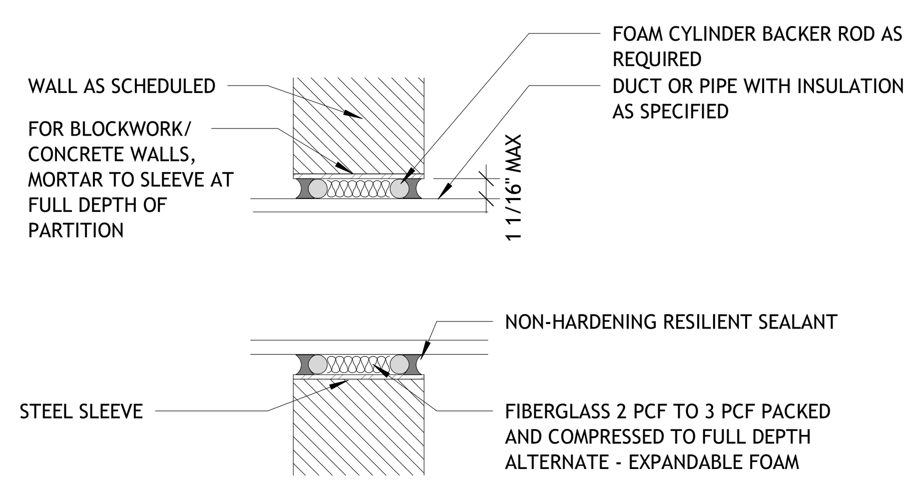


GENERAL NOTES: SECTION VIEW

1. DUCT AND PIPE SUPPORTS TO BE SPACED SUFFIEIENTLY FROM PARTITION LINE TO ALLOW ACCESS FOR INSTALLATION AND SEALING.

2. IN BLOCKWORK PARTITIONS, THICKNESS OF STEEL SLEEVE TO BE SUFFICIENT TO SUPPORT MORTAR ABOVE. MINIMUM THICKNESS 1/16" INCH.

WALL TYPE 'E*' - MULT. PENETRATIONS

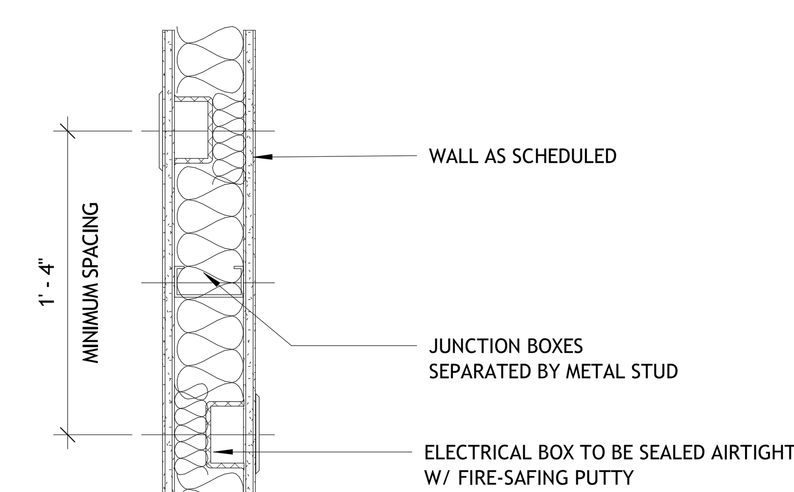


GENERAL NOTES:

1. DUCT AND PIPE SUPPORTS TO BE SPACED SUFFIEIENTLY FROM PARTITION LINE TO ALLOW ACCESS FOR INSTALLATION AND SEALING.

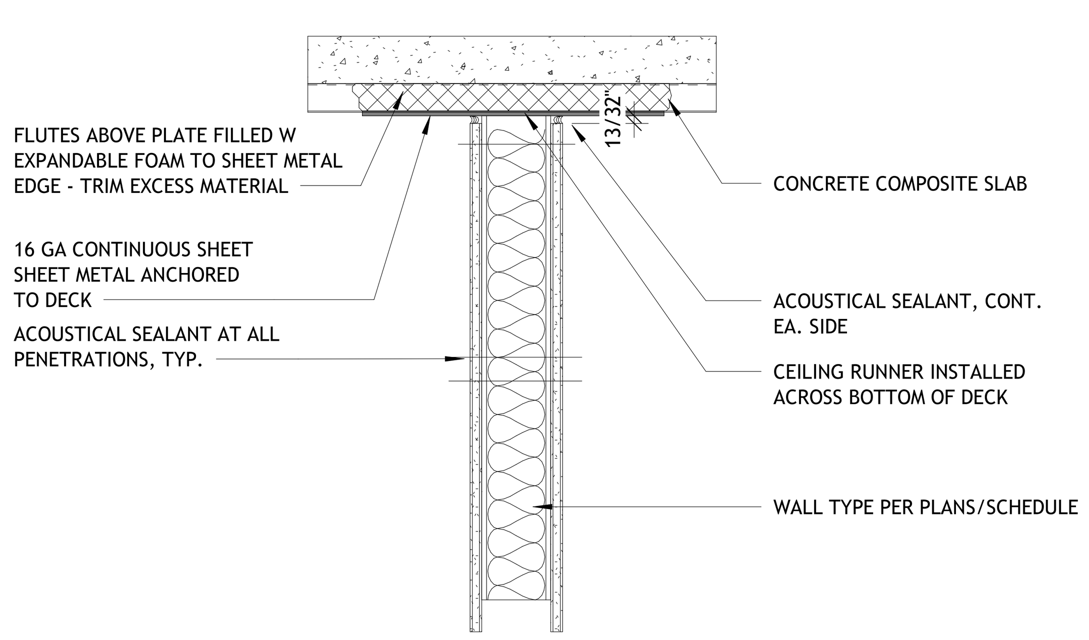
2. IN BLOCKWORK PARTITIONS, THICKNESS OF STEEL SLEEVE TO BE SUFFICIENT TO SUPPORT MORTAR ABOVE. MINIMUM THICKNESS 1/16" INCH.

WALL TYPE 'E*' - SINGLE PENETRATION



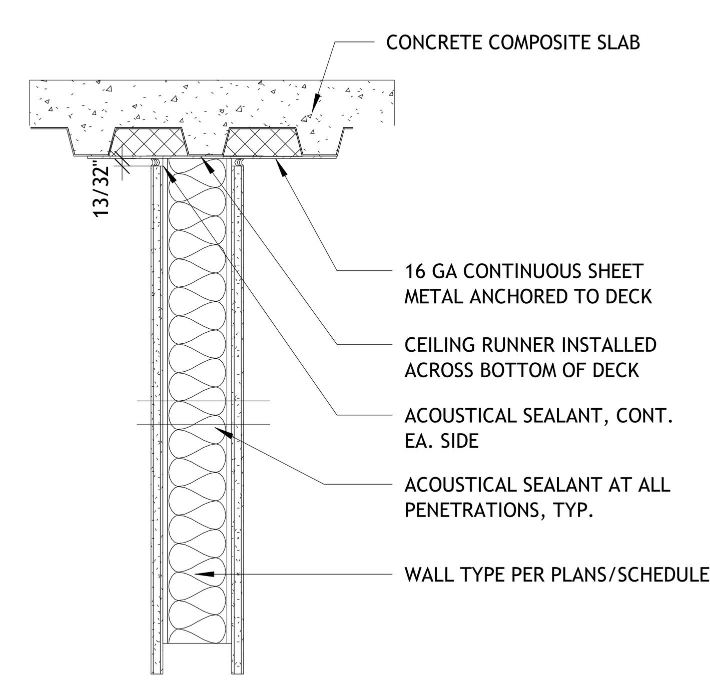
PLAN VIEW

WALL TYPE 'E*' J-BOX FLANKING



NON-RATED ASSEMBLY
SOUND WALL

WALL TYPE 'E*' AT DECK



NON-RATED ASSEMBLY
SOUND WALL

WALL TYPE 'E*' AT DECK

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DATE	ISSUE
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KEY PLAN (NTS)

SHEET NAME

ACOUSTICAL PENETRATION DETAILS

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
1 1/2" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
A703

INTERIOR DOOR SCHEDULE

DOOR NO	TO ROOM	DOOR						FRAME		FIRE	ACOUSTIC	HARDWARE SET	REMARKS
		TYPE	WIDTH	HEIGHT	MATL	GLAZING	FINISH	MATL	FINISH	RATING	RATING		
1ST-3A	STAIR 3	HG2	6'-0"	7'-0"	HM		PT-02	HM	PT-02	0	STC 35	730C1GR	
1ST-3B	STAIR 3	F	3'-0"	9'-0"	HM		SEE REMARKS	HM	SEE REMARKS	0	STC 35	K711GRT	KP ACCESS CONTROL, DOOR/FRAME FINISH: PT-02 ON 1ST-3 STIAR 3 SIDE & PT-06 ON 119 BACKSTAGE SIDE
1ST-5A	STAIR 5	HG2	6'-0"	7'-0"	HM		PT-02	HM	PT-02	0	STC 35	730CGR	
1ST-5B	STAIR 5	F1	4'-6"	7'-0"	HM		SEE REMARKS	HM	SEE REMARKS	0	STC 35	C770CRT	ACCESS CONTROL, DOOR/FRAME FINISH: PT-02 ON ST-5 STAIR 5 SIDE & PT-06 ON 119 BACKSTAGE SIDE
2.1.ST-5	STAIR 5	F	3'-0"	9'-0"	HM		SEE REMARKS	HM	SEE REMARKS	0	STC 35	731GRT	DOOR/FRAME FINISH: PT-02 ON 2ST-5 STAIR 5 SIDE & PT-06 ON 214 STAFF CHECK-IN SIDE
2.2.ST-5	STAIR 5	F	3'-0"	9'-0"	HM		PT-02	HM	PT-02	0	STC 35	731GRT	
2ST-3	STAIR 3	F	3'-0"	9'-0"	HM		PT-02	HM	PT-02	0	STC 35	731GRT	
101-1	VESTIBULE	FG2	6'-11 3/4"	8'-8"	GL			AL				800AV	EWS-801
101-2	VESTIBULE	FG2	6'-11 3/4"	8'-8"	GL			AL				800AV	EWS-801
101-3	VESTIBULE	FG2	6'-11 3/4"	8'-8"	GL			AL				800AV	EWS-801
101-4	VESTIBULE	FG2	6'-11 3/4"	8'-8"	GL			AL				A800AV	EWS-801
102-1	LOBBY	F2	6'-0"	9'-0"	SC		SEE REMARKS	HM	PT-02		STC 35	800CGHT	DOOR FINISH: PLY-01 ON 101 LOBBY SIDE & PT-02 ON MUSIC HALL 102 SIDE
102-2	LOBBY	F2	6'-0"	9'-0"	SC		SEE REMARKS	HM	PT-02		STC 35	800CGHT	DOOR FINISH: PLY-01 ON 101 LOBBY SIDE & PT-02 ON MUSIC HALL 102 SIDE
102-3	LOBBY	F2	6'-0"	9'-0"	SC		SEE REMARKS	HM	PT-02		STC 35	800CGHT	DOOR FINISH: PLY-01 ON 101 LOBBY SIDE & PT-02 ON MUSIC HALL 102 SIDE
102-4	LOBBY	F2	6'-0"	9'-0"	SC		SEE REMARKS	HM	PT-02		STC 35	800CGHT	DOOR FINISH: PLY-01 ON 101 LOBBY SIDE & PT-02 ON MUSIC HALL 102 SIDE
104	COAT RM.	F	3'-0"	9'-0"	SC		SEE REMARKS	HM	PT-02			K201T	KP ACCESS CONTROL, DOOR FINISH: PLY-01 ON 101 LOBBY SIDE & PT-02 ON 104 COAT RM. SIDE
105	COAT RM.	F	3'-0"	9'-0"	SC		PT-02	HM	PT-02			K201T	KP ACCESS CONTROL
106	B.O. MGR	F	3'-0"	9'-0"	SC		PT-02	HM	PT-02			103T	
107	RR.	F	3'-0"	9'-0"	SC		SEE REMARKS	HM	PT-02			341T	DOOR FINISH: PLY-01 ON 101 LOBBY SIDE & PT-02 ON 107 RR. SIDE
109	ELEC.	F	3'-0"	9'-0"	SC		SEE REMARKS	HM	PT-02		STC 35	K201GT	KP ACCESS CONTROL, DOOR FINISH: PLY-01 ON 101 LOBBY SIDE & PT-02 ON 109 ELEC. SIDE
110	FAMILY RR.	F	3'-0"	9'-0"	SC		SEE REMARKS	HM	PT-02			341T	DOOR FINISH: PLY-01 ON 101 LOBBY SIDE & PT-02 ON 110 FAMILY RR. SIDE
111	J.C.	F	3'-0"	9'-0"	SC		PT-02	HM	PT-02			503T	
113	MERCH.	F	3'-0"	9'-0"	SC		PT-02	HM	PT-02			501T	
114	MEDIC	F	3'-0"	9'-0"	SC		PT-02	HM	PT-02			501T	
115A	MUSIC HALL	F	3'-0"	7'-0"	SC		PT-02	HM	PT-02			503S	
115B	BAR SUP.	F	3'-0"	7'-0"	SC		PT-02	HM	PT-02			503S	
120	PR. OFFICE	A	3'-0"	9'-0"	SC		PT-06	HM	PT-06		STC 35	103GT	
121	DRESSING RM.	A	3'-0"	9'-0"	SC		PT-06	HM	PT-07		STC 35	K307GT	KP ACCESS CONTROL
122	RR.	A	3'-0"	9'-0"	SC		PT-06	HM	PT-07			341T	
123	PR. OFFICE	A	3'-0"	9'-0"	SC		PT-06	HM	PT-06		STC 35	103GT	
124	DRESSING RM.	A	3'-0"	9'-0"	SC		PT-06	HM	PT-07		STC 35	K307GT	KP ACCESS CONTROL
125	RR.	A	3'-0"	9'-0"	SC		PT-06	HM	PT-07			341T	
126	CREW LOUNGE	A	3'-0"	9'-0"	SC		PT-06	HM	PT-07			C201T	
127	RR.	A	3'-0"	9'-0"	SC		PT-06	HM	PT-07			341GT	
128	STORAGE	F	6'-0"	9'-0"	SC		PT-06	HM	PT-06			002	
129A	CREW LOUNGE	F	3'-0"	9'-0"	HM		PT-06	HM	PT-06	20		201T	DC KP ACCESS CONTROL
130	MAIN ELEC.	F	3'-0"	9'-0"	HM		PT-06	HM	PT-06	20		201T	
131	DRESSING RM.	A	3'-0"	9'-0"	SC		PT-06	HM	PT-07		STC 35	K301GT	KP ACCESS CONTROL
132	RR.	A	3'-0"	9'-0"	SC		PT-06	HM	PT-07			341T	
134	DRESSING RM.	A	3'-0"	9'-0"	SC		PT-06	HM	PT-07		STC 35	341GT	
135	RR.	A	3'-0"	9'-0"	SC		PT-06	HM	PT-07			341T	
136	RR.	A	3'-0"	9'-0"	SC		PT-06	HM	PT-07		STC 35	341GT	
137	MDF	F	3'-0"	9'-0"	HM		PT-06	HM	PT-06		STC 35	K201GT	KP ACCESS CONTROL
138	W.D.	F	3'-0"	9'-0"	SC		PT-06	HM	PT-06		STC 35	201GT	
139	INCOMING SRV.	F	3'-0"	9'-0"	HM		PT-06	HM	PT-06		STC 35	K201GT	KP ACCESS CONTROL
141A	BAR SUP.	F	3'-0"	7'-0"	SC		PT-02	HM	PT-02			503S	
141B	BAR SUP.	F	3'-0"	7'-0"	SC		PT-02	HM	PT-02			503S	
143	CHAIR STORAGE	F	4'-0"	8'-0"	SC		PT-02	HM	PT-02			201TW	
144	IDF	F	3'-0"	9'-0"	SC		PT-02	HM	PT-02		STC 35	K201GT	KP ACCESS CONTROL
145A	MUSIC HALL	F	3'-0"	9'-0"	HM		SEE REMARKS	HM	PT-02		STC 35	501GT	DOOR FINISH: PT-02 ON 102 MUSIC HALL SIDE & PLY-03 ON 145 ELEVATOR VESTIBULE SIDE
145B	ELEVATOR VESTIBULE	HG2	6'-0"	9'-0"	SC		SEE REMARKS	HM	PT-02			730C1T	DOOR FINISH: PLY-01 ON 101 LOBBY SIDE & PLY-03 ON 145 ELEVATOR VESTIBULE SIDE
146	BEER & LIQUOR STORAGE	F	3'-0"	9'-0"	SC		SEE REMARKS	HM	PT-02			K201T	KP ACCESS CONTROL, DOOR FINISH: PLY-03 ON 145 ELEVATOR VESTIBULE SIDE & PT-02 ON 146 BEER & LIQUOR STORAGE SIDE
147	BAR SUP.	F	3'-0"	9'-0"	SC		PT-02	HM	PT-02			501T	
164	MECH. ACCESS	F	3'-0"	7'-0"	SC		PT-09	HM	PT-09			503S	
166	VIP BALCONY	F	3'-0"	9'-0"	SC		SEE REMARKS	HM	SEE REMARKS		STC 35	501GT	DOOR/FRAME FINISH: PT-02 ON VIP BALCONY 206 SIDE & PT-06 ON 214 STAFF CHECK-IN SIDE
169	STAIR 2	F	3'-0"	9'-0"	HM		PT-02	HM	PT-02	0	STC 35	730C1T	
200-1	CORRIDOR	F	3'-0"	9'-0"	SC		PT-02	HM	PT-02		STC 35	501GT	
200-2	CORRIDOR	F	3'-0"	9'-0"	SC		PT-02	HM	PT-02		STC 35	501GT	
203	KITCHEN	F	3'-6"	8'-0"	HM		PT-02	HM	PT-02			001	
204	ELEC.	V	3'-0"	8'-0"	SC		PT-02	HM	PT-02	20	STC 35	C201GT	ACCESS CONTROL
205		F	3'-0"	9'-0"	SC		PT-02	HM	PT-02			503S	
207	OFFICE SUITE	F	3'-0"	9'-0"	SC		PT-06	HM	PT-06			K201T	KP ACCESS CONTROL
208	STORAGE	F	3'-0"	9'-0"	SC		PT-06	HM	PT-06		STC 35	103GT	
209	OFFICE	F	3'-0"	9'-0"	SC		PT-06	HM	PT-06		STC 35	103GT	
210	OFFICE	F	3'-0"	9'-0"	SC		PT-06	HM	PT-06		STC 35	103GT	
211	OFFICE	F	3'-0"	9'-0"	SC		PT-06	HM	PT-06		STC 35	103GT	
212	OFFICE	F	3'-0"	9'-0"	SC		PT-06	HM	PT-06		STC 35	103GT	
213	OFFICE	F	3'-0"	9'-0"	SC		PT-06	HM	PT-06		STC 35	103GT	
215	RR.	F	3'-0"	9'-0"	SC		PT-06	HM	PT-06			347T	
216		F	3'-0"	9'-0"	SC		PT-02	HM	PT-02			503S	
218	IDF	F	3'-0"	9'-0"	SC		PT-02	HM	PT-02		STC 35	C207GT	ACCESS CONTROL
219	W RR.	F	3'-0"	7'-0"	SC		PT-02	HM	PT-02			801	
220	CORRIDOR	F	3'-0"	7'-0"	SC		PT-02	HM	PT-02			341	
221	M RR.	F	3'-0"	7'-0"	SC		PT-02	HM	PT-02			801	
222	M RR.	F	3'-0"	7'-0"	SC		PT-02	HM	PT-02			503S	
M01		F	3'-0"	9'-0"	HM		PT-02	HM	PT-02			C207GT	ACCESS CONTROL
R01	MECHANICAL PENTHOUSE	A	3'-0"	8'-0"	HM		PT-06	HM	PT-06			205T	
ST-3C	KITCHEN	F	3'-0"	6'-5"	HM		PT-02	HM	PT-02			001	

EXTERIOR DOOR SCHEDULE

DOOR NUMBER	FROM ROOM	DOOR					FRAME		FIRE RATING	ACOUSTIC RATING	HARD WARE SET	REMARKS
	NAME	TYPE	WIDTH	HEIGHT	MATL	FINISH	MATL	FINISH				
1ST-1B	STAIR 1	HG2	6'-4"	8'-0"	HM		HM		0		C714RTW	DC CR EGRESS DOOR WITH ACCESS CONTROL
1ST-2	STAIR 2	HG2	6'-4"	8'-0"	HM		HM		0		C714RTW	DC EGRESS DOOR WITH ACCESS CONTROL
1ST-3C	STAIR 3	HG2	6'-4"	8'-0"	HM		HM		0		C714RTW	DC EGRESS DOOR WITH ACCESS CONTROL
1ST-5C	STAIR 5	HG2	6'-4"	8'-0"	HM		HM		0		C714RTW	DC EGRESS DOOR WITH ACCESS CONTROL
100-1	VESTIBULE	EFG2	6'-11 3/4"	8'-8"	GL		AL				D724A	DC EWS-801
100-2	VESTIBULE	EFG2	6'-11 3/4"	8'-8"	GL		AL				D724A	DC EWS-801
100-3	VESTIBULE	EFG2	6'-11 3/4"	8'-8"	GL		AL				D724A	DC EWS-801
100-4	VESTIBULE	EFG2	6'-11 3/4"	8'-8"	GL		AL				AC714A	DC CR EWS-801
119A	BACKSTAGE	F	3'-0"	8'-0"	HM		HM				C715T	DC CR EGRESS DOOR WITH ACCESS CONTROL
119B	BACKSTAGE	F	3'-0"	8'-0"	HM		HM				C715T	DC ACCESS CONTROL
129B	MAIN ELEC.	F	4'-0"	8'-0"	HM		HM				C715T	DC ACCESS CONTROL
142	MUSIC HALL	F	3'-8"	8'-0"	HM		HM				C715TW	DC ACCESS CONTROL
OVH	BACKSTAGE	O	10'-0"	10'-0"	ST							

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BENTONVILLE BALLROOM

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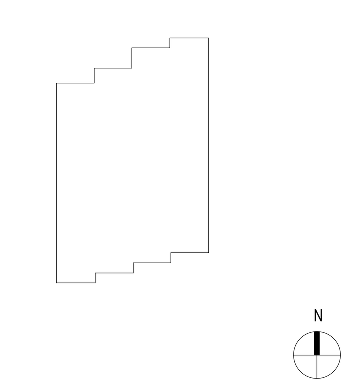
KEY PLAN (NTS)



SHEET NAME

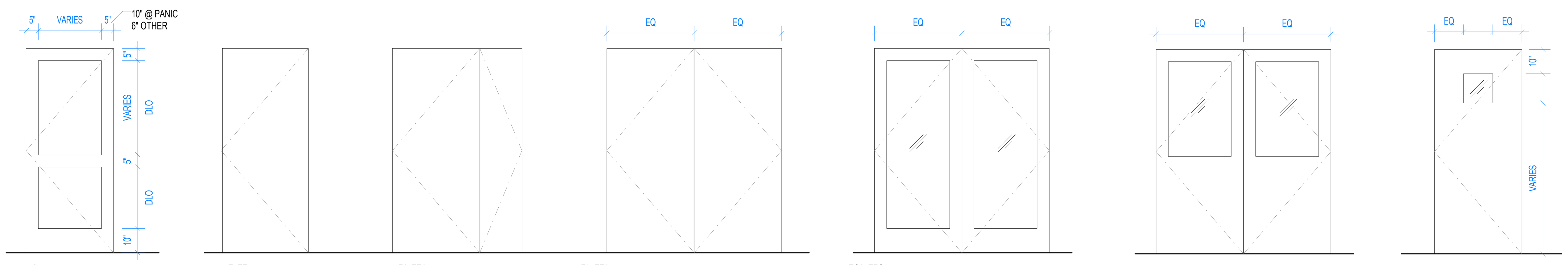
DOOR AND GLAZED OPENING SCHEDULE

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
FORMAT
ARCH D

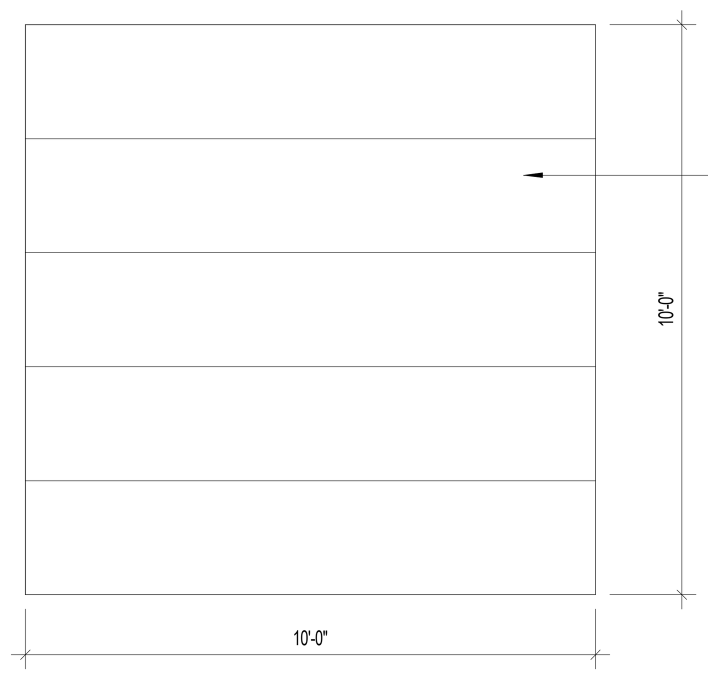
SHEET NUMBER
A710

DOOR LEGEND

DOOR PANEL TYPES



A   F, EF   F1, EF1   F2, EF2   FG2, EFG2   HG2   V, RV



OVERHEAD DOOR CORP., DALLAS, TEXAS, 1-800-887-3667, STORMTITE MODEL 625 DOOR, POWDERGUARD POWDER COAT FINISH IN CUSTOM COLOR SELECTED BY ARCHITECT, KEYED CYLINDER WITH INTERLOCK SWITCH AT MOTOR OPERATED DOORS, PROVIDE TRACK AS RECOMMENDED BY MANUFACTURER

O

SINGLE DOORS

TYPE	DESCRIPTION
A	FLUSH
EFG2	PAIR EXTERIOR FULL GLASS
F	<varies>
F1	UNEQUAL PAIR FLUSH
F2	PAIR FLUSH
FG2	PAIR EXTERIOR FULL GLASS
G	GLASS
HG2	PAIR HALF GLASS
O	OVERHEAD DOOR
V	VISION LITE

SINGLE DOORS

TYPE	DESCRIPTION
A	STILE AND RAIL
D	DUTCH DOOR
EF	EXTERIOR FLUSH (INSULATED)
EFG	EXTERIOR FULL GLASS
EG	EXTERIOR GLASS
F	FLUSH
FG	FULL GLASS
FL	FULL LOUVERED
FR	FLUSH W/ROUND VISION LITE
G	GLASS
H	HYGIENIC
HG	HALF GLASS
HGL	GLASS LOUVERED
L	LOUVERED
NL	NARROW LITE
NLL	NARROW LITE AND LOUVER
P	POCKET
S	SLIDING
V	VISION LITE
VL	VISION LITE AND LOUVERED

UNEQUAL DOUBLE DOORS

TYPE	DESCRIPTION
A1	UNEQUAL PAIR STILE AND RAIL
D1	UNEQUAL PAIR DUTCH DOOR
EF1	UNEQUAL PAIR EXTERIOR FLUSH (INSULATED)
EFG1	UNEQUAL PAIR EXTERIOR FULL GLASS
EG1	UNEQUAL PAIR EXTERIOR GLASS
F1	UNEQUAL PAIR FLUSH
FG1	UNEQUAL PAIR FULL GLASS
FL1	UNEQUAL PAIR FULL LOUVERED
FR1	UNEQUAL PAIR FLUSH W /ROUND VISION LITE
G1	UNEQUAL PAIR GLASS
H1	UNEQUAL PAIR HYGIENIC
HG1	UNEQUAL PAIR HALF GLASS
HGL1	UNEQUAL PAIR GLASS LOUVERED
L1	UNEQUAL PAIR LOUVERED
NL1	UNEQUAL PAIR NARROW LITE
NLL1	UNEQUAL PAIR NARROW LITE AND LOUVER
P1	UNEQUAL PAIR POCKET
S1	UNEQUAL PAIR SLIDING
V1	UNEQUAL PAIR VISION LITE
VL1	UNEQUAL PAIR VISION LITE AND LOUVERED

EQUAL DOUBLE DOORS

TYPE	DESCRIPTION
A2	PAIR STILE AND RAIL
D2	PAIR DUTCH DOOR
EF2	PAIR EXTERIOR FLUSH (INSULATED)
EFG2	PAIR EXTERIOR FULL GLASS
EG2	PAIR EXTERIOR GLASS
F2	PAIR FLUSH
FG2	PAIR FULL GLASS
FL2	PAIR FULL LOUVERED
FR2	PAIR FLUSH W/ROUND VISION LITE
G2	PAIR GLASS
H2	PAIR HYGIENIC
HG2	PAIR HALF GLASS
HGL2	PAIR GLASS LOUVERED
L2	PAIR LOUVERED
NL2	PAIR NARROW LITE
NLL2	PAIR NARROW LITE AND LOUVER
P2	PAIR POCKET
S2	PAIR SLIDING
V2	PAIR VISION LITE
VL2	PAIR VISION LITE AND LOUVERED

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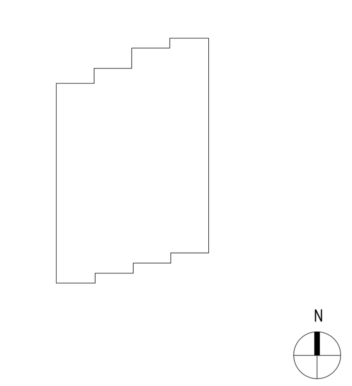
KEY PLAN (NTS)



SHEET NAME

DOOR & FRAME TYPES

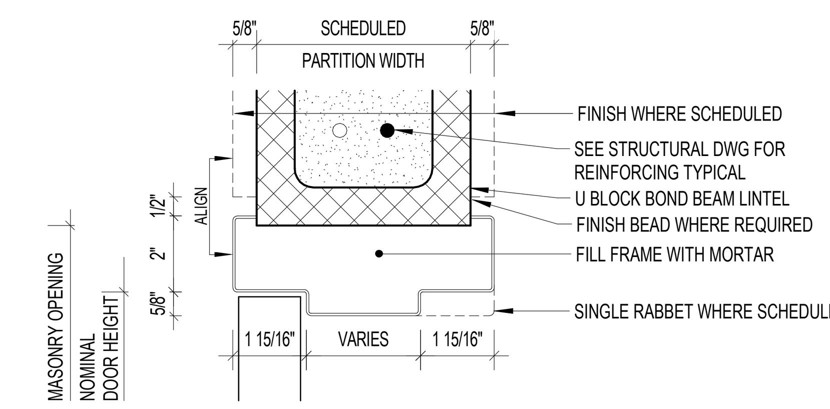
PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
3/8" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
A711

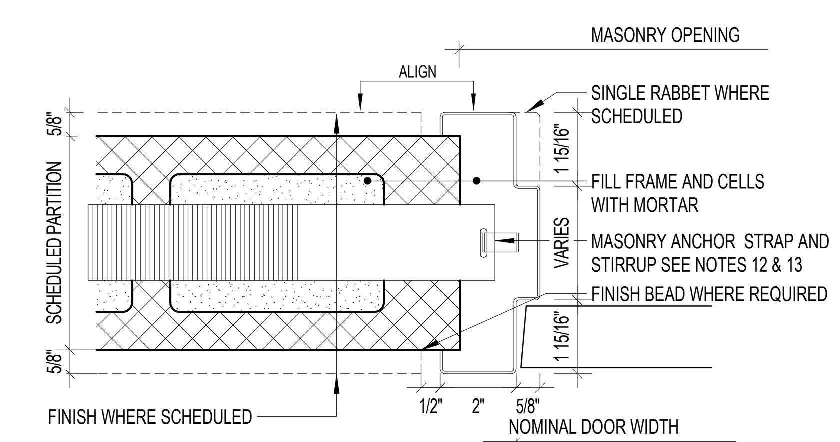
DOOR NOTES

1. SEE PLANS FOR DOOR SWING.
2. VERIFY AND COORDINATE DOOR FRAME THROAT DIMENSIONS WITH PARTITION TYPES.
3. DOORS SHALL BE 1 3/4" THICK HOLLOW METAL UNLESS OTHERWISE NOTED.
4. FIRE-RATED DOORS SHALL HAVE AN APPROVED LISTING MARK INDICATING THE FIRE-RATING, WHICH IS PERMANENTLY AFFIXED BY THE FACTORY.
5. FIRE-RATED DOORS SHALL BE POSITIVE-LATCHING AND SELF-CLOSING.
6. FIRE-RATED DOOR FRAMES SHALL BE INSTALLED STRICTLY PER MANUFACTURER'S PRINTED INSTRUCTIONS, WHICH SHALL BE MADE AVAILABLE TO THE INSPECTING AUTHORITIES.
7. DOOR HANDLES, PULLS, LATCHES, LOCKS AND OTHER OPERATING DEVICES ON DOORS REQUIRED TO BE ACCESSIBLE SHALL NOT REQUIRE TIGHT GRASPING OR TWISTING OF THE WRIST TO OPERATE. (IBC 1008.1.9.1)
8. THE FORCE FOR PUSHING OR PULLING OPEN INTERIOR SWINGING EGRESS DOORS, OTHER THAN FIRE DOORS, SHALL NOT EXCEED 5 POUNDS. (1008.1.3 / 2014)
9. HAND-ACTIVATED DOOR HARDWARE SHALL BE MOUNTED AT 38" AFF.
10. CMU CELLS TO BE FILLED WHEN REQUIRED BY STRUCTURAL DRAWINGS.
11. VISIBLE 3/8" CLEARANCE BETWEEN DOOR FRAME AND CMU WALL SHALL BE CAULKED.
12. WIRE FRAME ANCHOR MAY BE USED FOR TYPICAL MASONRY WALL WITH OPENING EQUAL TO OR LESS THAN 96" x 96" AND FIRE RATING EQUAL TO OR LESS THAN 1 1/2 HOUR.
13. USE CORRUGATED STRAP AND BRIDGE ANCHOR FOR MASONRY OPENINGS GREATER THAN 96" x 96" AND FIRE RATINGS OF 3 HOURS OR MORE.
14. STRUCTURAL ENGINEER TO SIZE ALL LINTELS AND REINFORCING.
15. BEVEL STRIKE SIDE EDGE OF DOOR, TYP.
16. 1/2" REVEAL BETWEEN FRAME AND GWB TO RECEIVE DRYWALL BEAD AND COMPOUND.
17. MIN. 1/2" INSERTION OF GWB INTO A.M. FRAME TYPICAL
18. MASONRY WIRE ANCHOR TO BE USED AT MAX 1 1/2 HOUR DOOR (2 HOUR WALL)
19. STRAP AND STIRRUP MASONRY ANCHOR TO BE USED AT MAX 3 HOUR DOOR (4 HOUR WALL)

CMU DETAILS

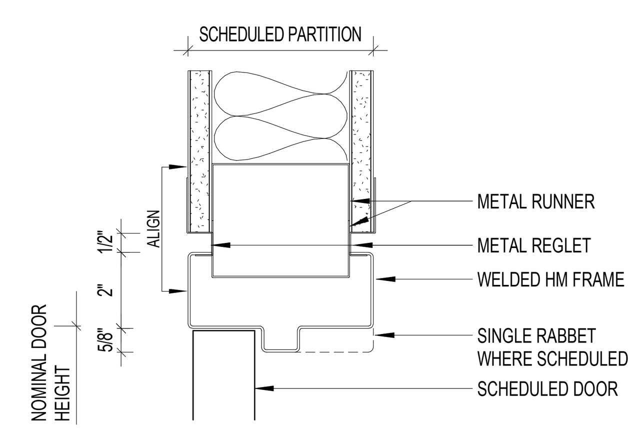


H7 HEAD - HM - CMU - CAPTURED
A720
3" = 1'-0"

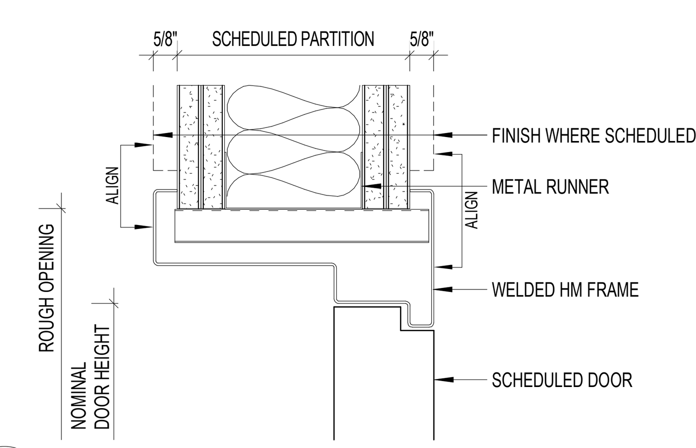


J7 JAMB - HM - CMU - CAPTURED
A720
3" = 1'-0"

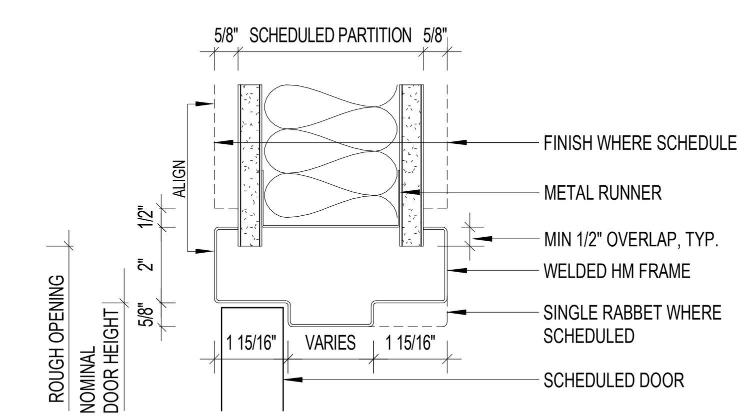
GWB DETAILS



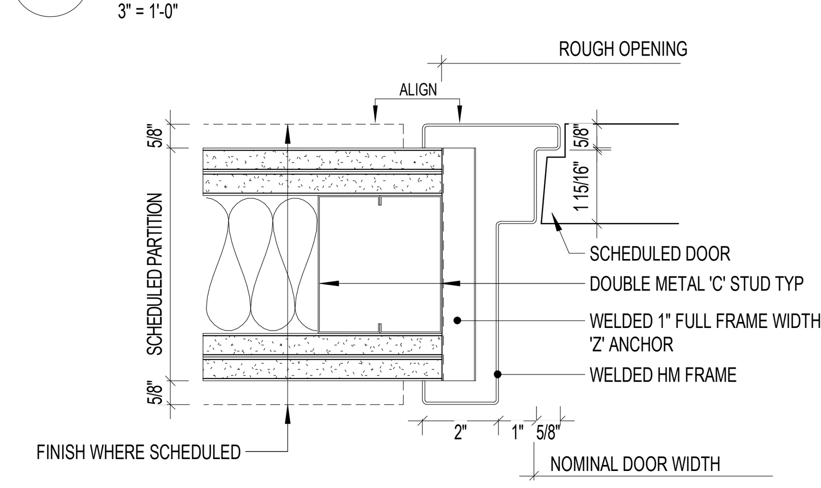
H5 HEAD - HM - SINGLE GWB FLUSH TO FRAME (NOT FR)
A720
3" = 1'-0"



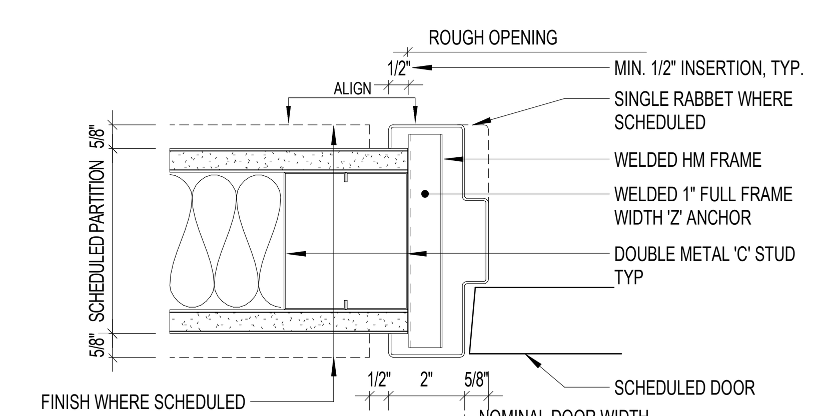
H3 HEAD - HM - SINGLE FLUSH INSWING - GWB
A720
3" = 1'-0"



H1 HEAD - HM - GWB
A720
3" = 1'-0"



J3 JAMB - HM - SINGLE FLUSH INSWING - GWB
A720
3" = 1'-0"



J1 JAMB - HM - GWB
A720
3" = 1'-0"

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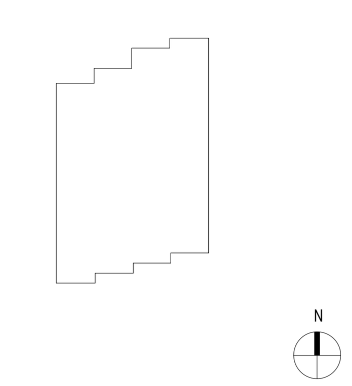
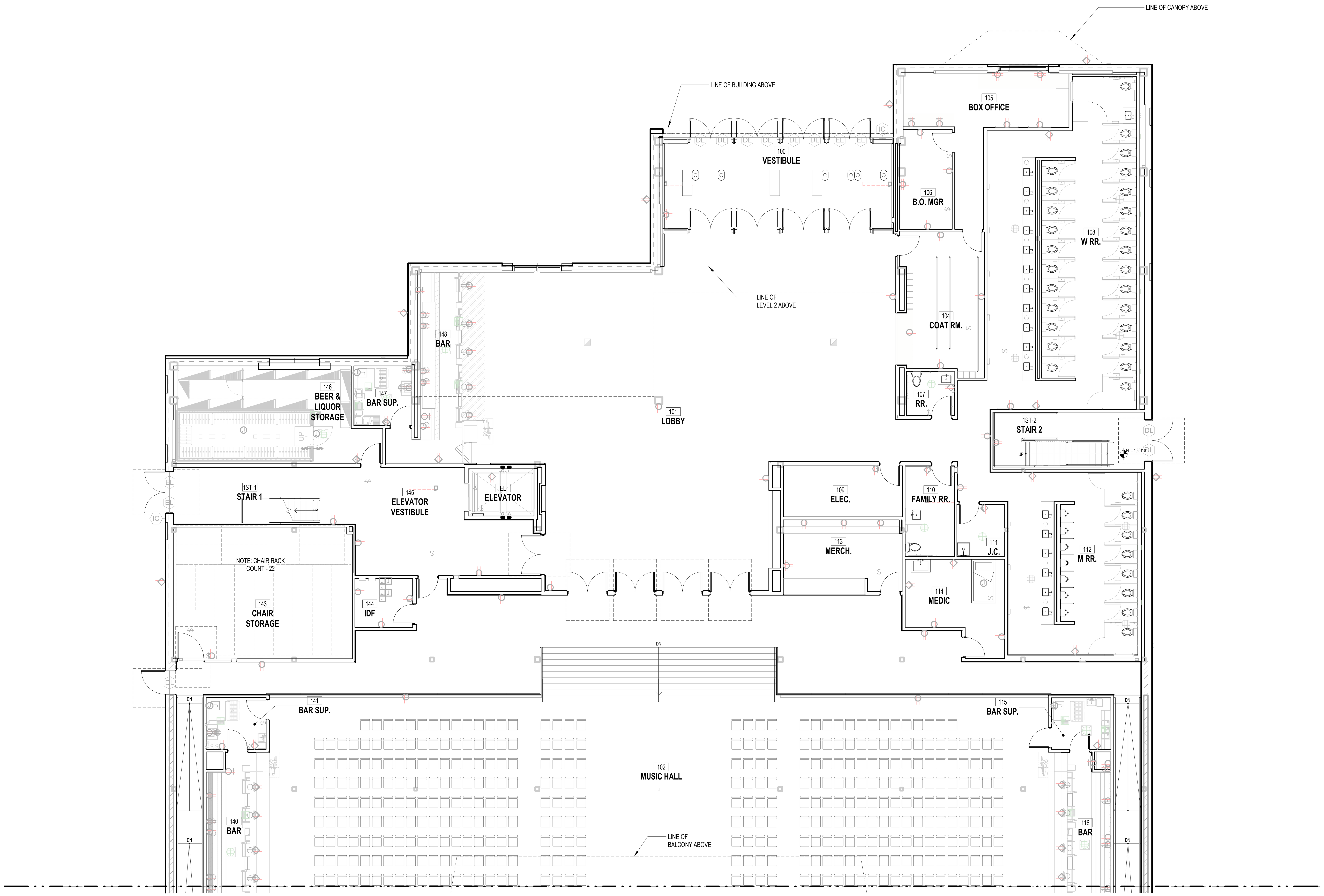


SHEET NAME
DOOR JAMB & HEAD DETAILS

PROJECT NUMBER 1108A
DOB NUMBER 5050
SCALE 3" = 1'-0"
FORMAT ARCH D
SHEET NUMBER **A720**

EQUIPMENT SCHEDULE (OFCI) - CONTRACTOR TO CONFIRM DURING...				
Type Mark	Count	Manufacturer	Model	Include
K-1	2	ZEPHYR	PRB24F01AG	
K-2	1	BEVERAGE-AIR	MT34-1B	
K-3	1	SAMSUNG	RF18A5101SR	
K-4	2	SUMMIT	MDR245SS	
K-5	2	FISHER & PAYKEL	DW24U2I1	



1 LEVEL 1 FURNITURE PLAN - AREA A

1/8" = 1'-0"

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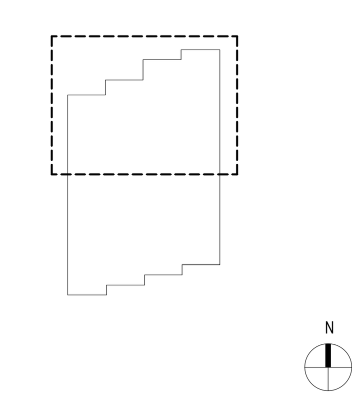


SHEET NAME

LEVEL 1 - FURNITURE PLAN - AREA A

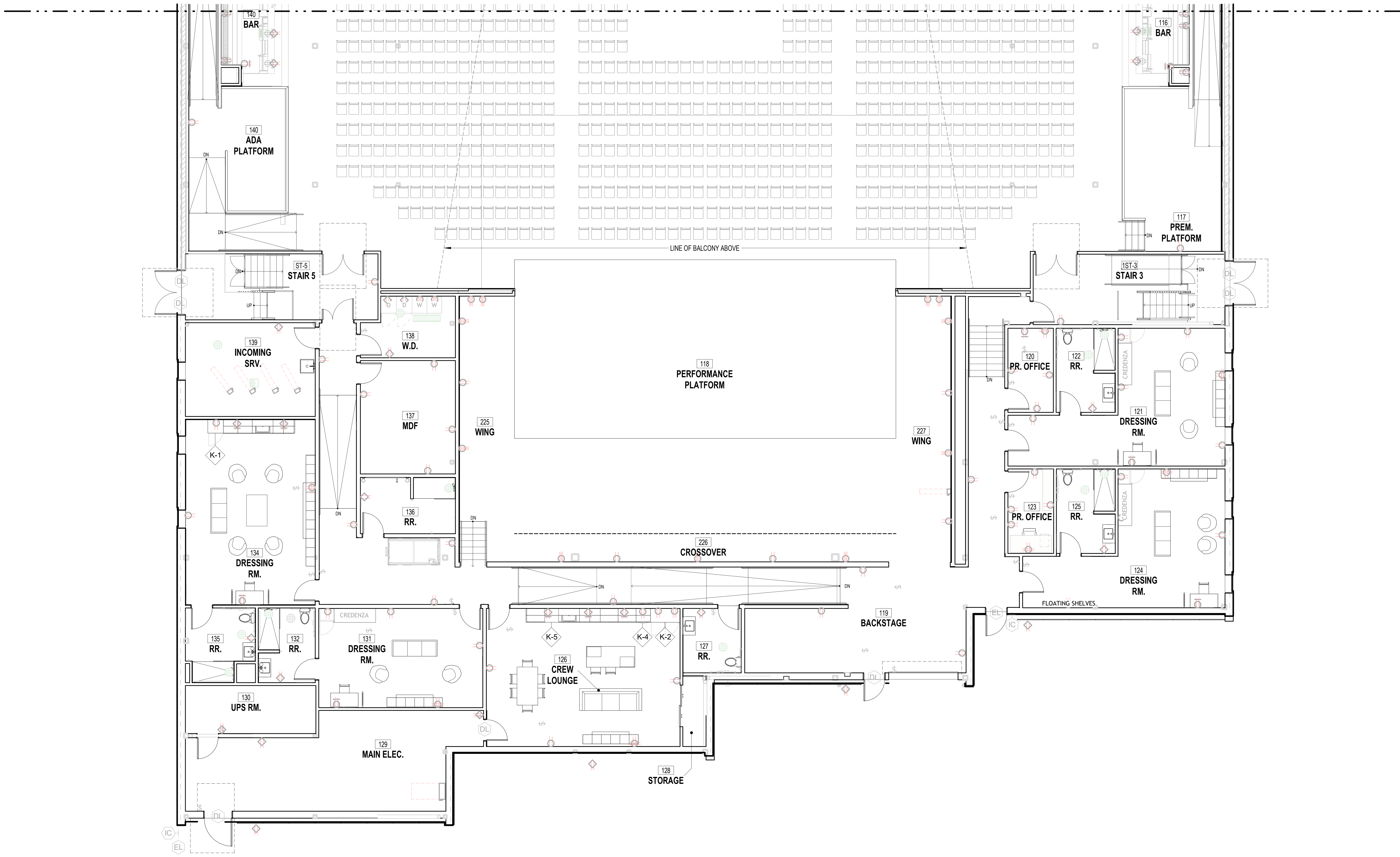
PROJECT NUMBER
1108A

DOB NUMBER
5050

SCALE
1/8" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
A800



1 LEVEL 1 FURNITURE PLAN - AREA B
1/8" = 1'-0"

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EQUIPMENT SCHEDULE (OFCI) - CONTRACTOR TO CONFIRM DURING...

Type Mark	Count	Manufacturer	Model	Include
K-1	2	ZEPHYR	PRB24F01AG	
K-2	1	BEVERAGE-AIR	MT34-1B	
K-3	1	SAMSUNG	RF18A5101SR	
K-4	2	SUMMIT	MDR245SS	
K-5	2	FISHER & PAYKEL	DW24U2I1	

BENTONVILLE BALLROOM

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72712

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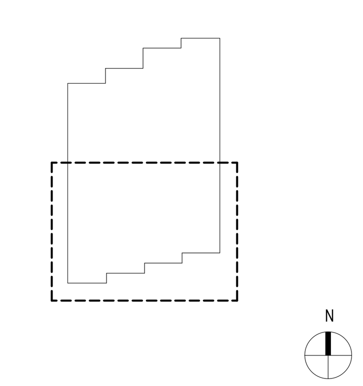


SHEET NAME

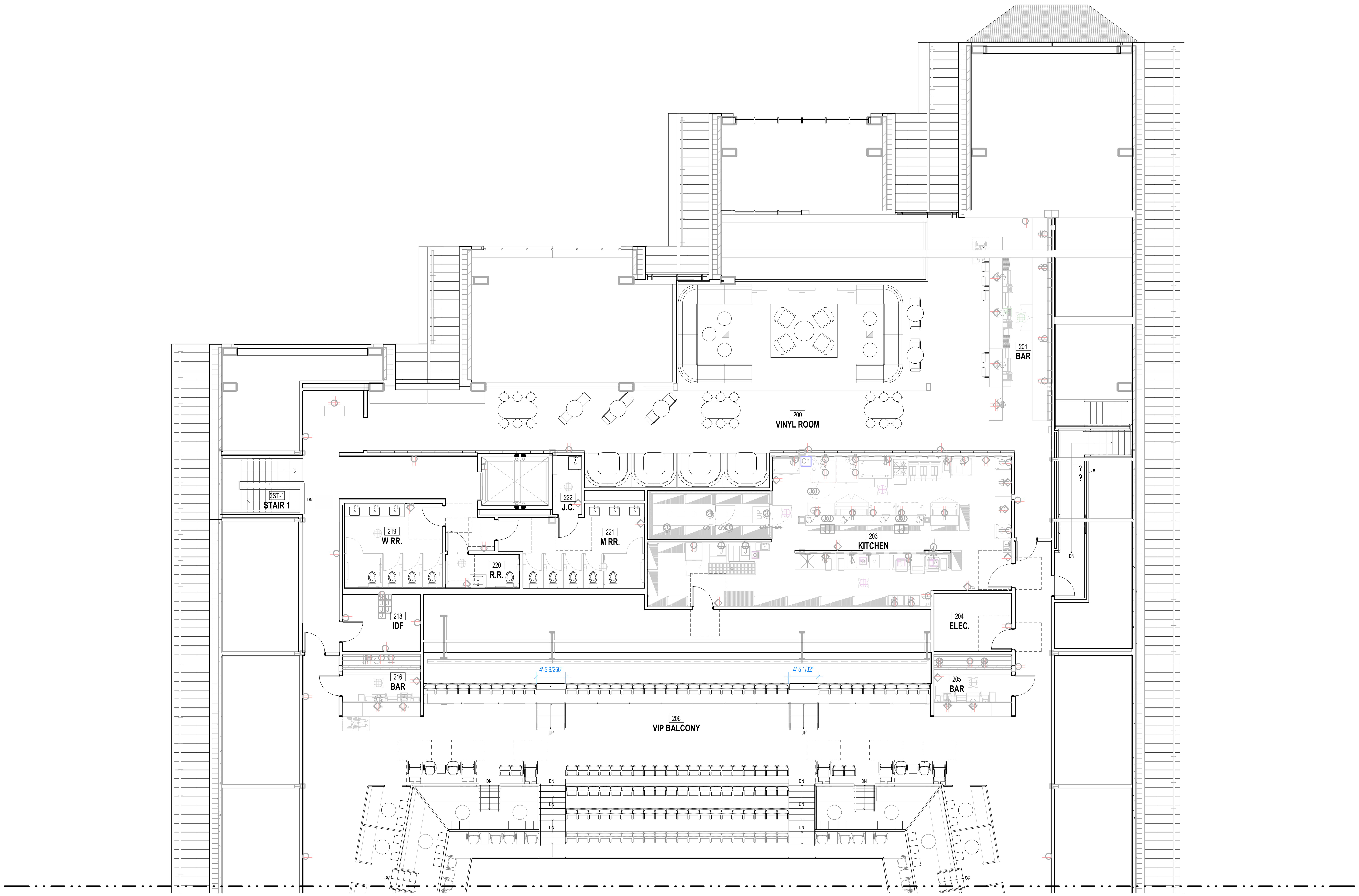
LEVEL 1 - FURNITURE PLAN - AREA B

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
1/8" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
A801

EQUIPMENT SCHEDULE (OFCI) - CONTRACTOR TO CONFIRM DURING...

Type Mark	Count	Manufacturer	Model	Include
K-1	2	ZEPHYR	PRB24F01AG	
K-2	1	BEVERAGE-AIR	MT34-1B	
K-3	1	SAMSUNG	RF18A5101SR	
K-4	2	SUMMIT	MDR245SS	
K-5	2	FISHER & PAYKEL	DW24U2I1	



1 LEVEL 2 FURNITURE PLAN - AREA A
1/8" = 1'-0"

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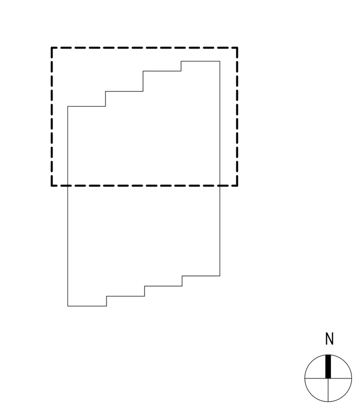

SHEET NAME

LEVEL 2 - FURNITURE PLAN - AREA A

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
1/8" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
A802

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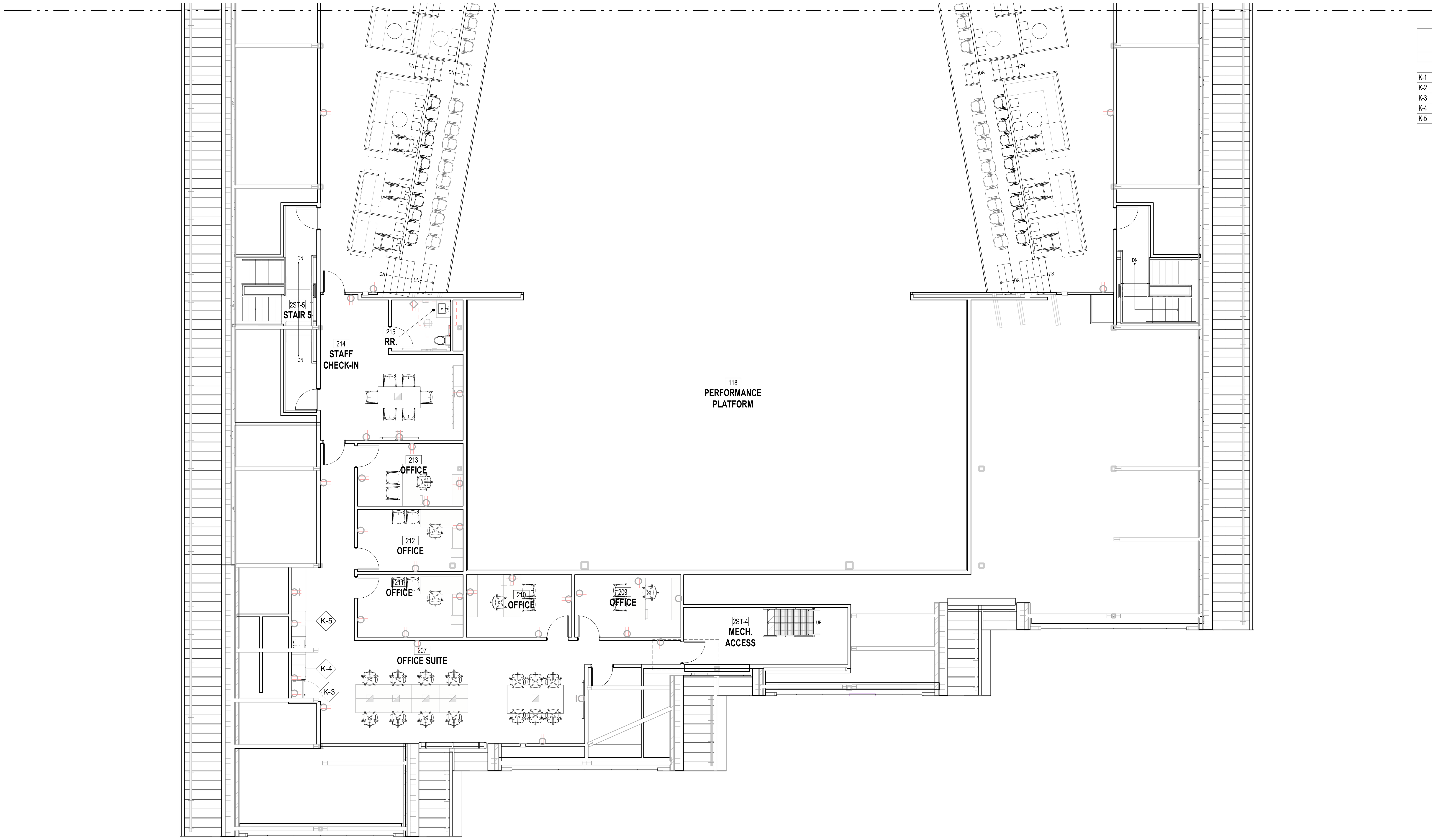

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1 LEVEL 2 FURNITURE PLAN - AREA B
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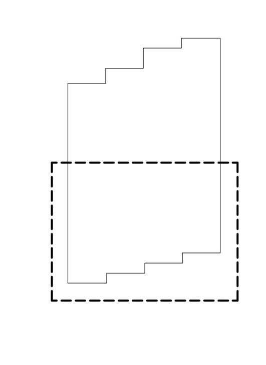

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LEVEL 2 - FURNITURE PLAN - AREA B

PROJECT NUMBER
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DOB NUMBER
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SCALE
1/8" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
A803

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SYMBOLS LEGEND

SYMBOL	DESCRIPTION
	GRID LINES
X / XX	SECTION OR DETAIL CUT
	SHEET NUMBER
X / XX	ELEVATION CUT
	SHEET NUMBER
XXX'-XX"	ELEVATION CALLOUT
X	DRAWING REVISION NUMBER
	CURRENT REVISION CLOUD
	WELDED-WIRE REINFORCEMENT
	SERVICE LOAD PROVIDED FOR SPECIALTY DESIGNER
	STEP
	SLOPE
	SUBGRADE
	FORM SAVER
	SLAB TYPE
	SLAB THICKNESS
SOGXXA	TYPE
XXX'-XX"	T/SLAB
F1	FTG MARK (SF = STRIP FTG)
XX'-X"	T/FOOTING ELEVATION
CXX	COLUMN SIZE OR MARK
BP-X	BASE PLATE TYPE
YW1	WALLS, Y = (F)ND, (C)IP CONC, (P)RECAST, (M)AS, (R)ETAINING, CIP CONC (S)HEARWALL

SYMBOL	DESCRIPTION
XXk — BEAM SIZE [XX] c=X" — XXk / (XXX'-XX")	SHEAR STUD QUANTITY
	CAMBER (INCHES)
	STEEL BEAM
	ELEVATION OF T/STEEL
	ULTIMATE BM REACTION USING LRFD LOAD COMBINATIONS (KIPS)
	FULL HEIGHT SHEAR CONNECTION, SEE [3/Z5.05B]
	CANTILEVER AND ORDINARY MOMENT CONNECTION, SEE [11/Z5.05B]
XXk	DESIGN AXIAL DRAG FORCE OR DETAIL
	AXIAL DRAG CONNECTION, SEE [10/Z5.60Z]
	BOTTOM FLANGE BRACING CONN, SEE [5/Z5.05A]
	BRACING ABOVE LEVEL
	BRACING BELOW LEVEL
	DECK TYPE
	ABOVE DECK CONCRETE THICKNESS
2VLIX,XXA	TYPE
XXX'-XX"	DECK SPAN DIRECTION
	T/SLAB AT SLAB-ON-GRADE
	MECH UNIT (XX.Xk = MECH UNIT OPERATING WEIGHT IN KIPS INCLUDING INERTIA BASE)
XX.Xk	EXTENT OF CONCRETE PAD
X"	PAD THICKNESS
X	PENETRATION THROUGH STRUCTURAL MEMBER
	STRUCTURAL MASONRY WALL CONTROL JOINT
	CAST-IN-PLACE CONCRETE
	PRECAST CONCRETE
	OVERFRAMING

NOTES:

1. ITEMS NOT DESIGNED BY M/M ARE SHOWN HALFTONED
   A. ITEMS INCLUDE:
      a. EXISTING CONSTRUCTION
      b. PERFORMANCE SPECIFIED AND DEFERRED SUBMITTAL ITEMS (SEE DEFERRED SUBMITTAL NOTES)

ABBREVIATIONS

/	Per
@	At
ACI	American Concrete Institute
ADDNL	Additional
AESS	Architecturally Exposed Structural Steel
AFF	Above Finish Floor
ALT	Alternate
APPROX	Approximate
AR	Anchor Rod
ARCH	Architect or Architectural
B/ or BO	Bottom of
BAL	Balance
BF	Braced Frame
BLDG	Building
BM	Beam
BOS	Bottom of Steel
BOT or B	Bottom
BRG	Bearing
BTWN	Between
CC	Center to Center
CF	Cold Formed
CFMF	Cold Formed Metal Framing
CG	Center of Gravity
CIP	Cast-In-Place
CJ	Control Joint
CJP	Complete Joint Penetration
CL	Centerline
CLG	Ceiling
CLR	Clear
CMU	Concrete Masonry Unit
COL	Column
CONC	Concrete
CONN	Connection
CONST	Construction
CONT	Continue or Continuous
CONTR	Contractor
COORD	Coordinate
CSJ	Construction Joint
CTR(D)	Center(ed)

D or DL	Dead Load
DAS	Deformed Anchor Stud
db	Rebar Diameter
DBL	Double
DCW	Demand Critical Weld
DFS	Deferred Submittal
Di	Gravity Ice Load
DIA OR Ø	Diameter
DIAG	Diagonal
DIM	Dimension
DN	Down
DO	Ditto
ELEV	Elevator
EMBED	Embedded
ENGR	Engineer
EOR	Engineer-of-Record
EQ	Equal
EQ SP	Equally Spaced
EQUIP	Equipment
ES	Each Side
EW	Each Way
EXP	Expansion
EXP ANCH	Expansion Anchor
EXT	Exterior
F	Fluid Load
Fa	Flood Load
FAB	Fabricate
FD	Footing Dowel
FF	Finished Floor
FIN	Finish(ed)
FLG	Flange
FLR	Floor
FND	Foundation
FO	Face of
FP	Full Penetration
FRAM	Framing
FS	Far Side
FT	Foot or Feet
FTG	Footing
FV	Field Verify
GA	Gage or Gauge
GALV	Galvanized
GC	General Contractor
GR	Grade or Grind
GR BM	Grade Beam

H	Soil Lateral Load
HAS or HDAS	Headed Anchor Stud
HDAR	Headed Anchor Rod
HDG	Hot Dipped Galvanized
HK	Hook
HORIZ	Horizontal
HT	Height
HVAC	Heating-Ventilating and A/C
I.F.	Inside Face
IN	Inch
INT	Interior
IS	Inside Diameter
JST	Joist
JT	Joint
k	Kip
L	Length or Live Load
LB(S)	Pound(s)
LCE	Compression Embedment
LCS	Compression Lap Splice
LDH	Hook Development Length
LG	Length
LL	Live Load
LLH	Long Leg Horizontal
LLV	Long Leg Vertical
LOC(s)	Location(s) or Locate
LONG	Longitudinal
Lr	Roof Live Load
LSH	Long Side Horizontal
LSV	Long Side Vertical
LT	Light
LTE	Tension Embedment
LTS	Tension Lap Splice Length
LTWT	Lightweight
LVL	Level
LWC	Light Weight Concrete
MAS	Masonry
MATL	Material
MAX	Maximum
MCJ	Masonry Control Joint
MECH	Mechanical

MEP	Mech/Elect/Plumb
MIN	Minimum
MISC	Miscellaneous
MLS	Masonry Lap Splice
MNFR	Manufacturer
MO	Masonry Opening
MTL	Metal
N	North
N-S	North-South
NIC	Not in Contract
NM	Non-Metallic
NO OR #	Number
NOM	Nominal
NS	Non-Shrink or Near Side
NTS	Not to Scale
NWC	Normal Weight Concrete
O.F.	Outside Face
OAE	Or Approved Equivalent
OC	On Center
OD	Outside Diameter
OH	Opposite Hand
OPNG	Opening
OPP	Opposite
OVS	Oversized
OWS	One-Way Slab
PAF	Powder Actuated Fastener
PC	Precast
PCA	Portland Cement Association
PD	Pier Dowel
PEN	Penetration
PERP	Perpendicular
PL	Plate (Steel)
PLF	Pounds Per Lineal Foot
PREFAB	Prefabricated
PRELIM	Preliminary
PS	Prestressed
PT	Point or Post-Tension or Pretensioned
QTY	Quantity

DESIGN CRITERIA

1) CODES AND STANDARDS:

1A) GENERAL DESIGN
- INTERNATIONAL BUILDING CODE 2021

1B) LOADS
- ASCE/SEI 7-16 "MINIMUM DESIGN LOAD FOR BUILDINGS AND OTHER STRUCTURES" WHERE INDICATED ON DRAWINGS INDIVIDUAL UNFACTORED LOAD COMPONENTS (D, Di, L, Lr, R, S, H, F, Fa, E, W, Wi, T) ARE AS DEFINED AND DETERMINED BY THE BUILDING CODES AND STANDARDS INDICATED. LOAD COMPONENTS SHALL BE COMBINED USING THE LOAD COMBINATIONS OF THE BUILDING CODE FOR SPECIALTY DESIGN BY OTHERS.

1C) CONCRETE
- ACI 301-LATEST EDITION "SPECIFICATIONS FOR STRUCTURAL CONCRETE FOR BUILDINGS"
- ACI 318-19 "BUILDING CODE REQUIREMENTS FOR STRUCTURAL CONCRETE"

1D) MASONRY
- TMS 402-16 "BUILDING CODE REQUIREMENTS FOR MASONRY STRUCTURES"
- TMS 602-16 "SPECIFICATION FOR MASONRY STRUCTURES"

1E) STEEL
- ANSI/AISC 360-16 "SPECIFICATION FOR STRUCTURAL STEEL BUILDINGS" LOAD AND RESISTANCE FACTOR DESIGN

2) SEISMIC LOADS
- SEISMIC DESIGN CATEGORY = B
- RISK CATEGORY = III
- EARTHQUAKE IMPORTANCE FACTOR, Ie = 1.25
- MAPPED SPECTRAL RESPONSE ACCELERATION, Ss = 15.30 %g
- MAPPED SPECTRAL RESPONSE ACCELERATION, S1 = 8.90 %g
- DESIGN SPECTRAL RESPONSE COEFFICIENT, SDs = 0.133
- DESIGN SPECTRAL RESPONSE COEFFICIENT, SD1 = 0.089
- SOIL SITE CLASS = C
- STRUCTURAL SEISMIC LATERAL SYSTEM: STRUCTURAL STEEL SYSTEMS NOT SPECIFICALLY DETAILED FOR SEISMIC RESISTANCE
- RESPONSE MODIFICATION FACTOR, R = 3
- SEISMIC RESPONSE COEFFICIENT, Cs = 0.055
- SYSTEM OVERSTRENGTH FACTOR, OMEGA = 2.5
- DESIGN BASE SHEAR NORMAL TO BUILDING LENGTH = 320 K
- DESIGN BASE SHEAR PARALLEL TO BUILDING LENGTH = 320 K
- SEISMIC ANALYSIS PROCEDURE: EQUIVALENT LATERAL-FORCE ANALYSIS

3) WIND LOADS
- RISK CATEGORY = III
- BASIC ULTIMATE WIND SPEED, Vult = 115 MPH
- BASIC NOMINAL WIND SPEED, Vasd = 89.1 MPH
- EXPOSURE CATEGORY = C
- INTERNAL PRESSURE COEFFICIENT, Gcpi = +/-0.18
- TOPOGRAPHIC FACTOR, Kzt = 1.000
- GROUND ELEVATION FACTOR, Ke = 1.0

4) DESIGN WIND PRESSURE FOR COMPONENTS AND CLADDING AND ELEMENTS DESIGNED BY THE CONTRACTOR

4A) LISTED COMPONENT AND CLADDING WIND PRESSURES ARE INCLUDED FOR REFERENCE ONLY. FINAL CALCULATIONS SHALL BE COMPLETED BY CONTRACTOR
4B) PRESSURES LISTED BELOW ARE ULTIMATE
4C) SEE 'WALL CORNER AND SPECIAL ROOF ZONES DIAGRAM'
4D) COMPONENT AND CLADDING SURFACE PRESSURES (PSF)

- **WALLS PRESSURES**

WALLS AREA	10 SF	100 SF	200 SF	500 SF
WALLS INTERIOR NEG ZONE 4	-36.2	-31.2	-29.7	-27.7
WALLS CORNER NEG ZONE 5	-44.7	-34.7	-31.7	-27.7
WALLS POSITIVE ZONES 4 & 5	33.4	28.4	26.9	24.9

- **ROOF PRESSURES**

ROOF AREA	10 SF	100 SF	200 SF	500 SF
NEGATIVE ZONE 1, 2e & 2r	-56.0	-27.7	-27.7	-27.7
NEGATIVE ZONE 2n & 3r	-61.6	-39.9	-33.4	-33.4
NEGATIVE ZONE 3e	-75.6	-47.0	-38.4	-33.4
POSITIVE ALL ZONES	30.5	19.2	19.2	19.2
OVERHANG ZONE 1, 2e & 2r	-73.5	-45.2	-45.2	-45.2
OVERHANG ZONE 2n & 3r	-79.1	-57.4	-50.9	-50.9
OVERHANG ZONE 3e	-93.1	-64.5	-55.9	-50.9

5) LATERAL LOAD RESISTING SYSTEM DESCRIPTION:
- METAL DECK AND PRECAST ROOF DIAPHRAGMS SPANNING TO STEEL MOMENT AND BRACED FRAMES SUPPORTED BY SPREAD FOOTINGS.

6) GRAVITY LOADS

6A) SEE GRAVITY LOADS TABLE
6B) DRIFTING, SLIDING AND UNBALANCED SNOW
- GROUND SNOW LOAD = 15.0 PSF
- SNOW EXPOSURE FACTOR, Ce = 1.0
- SNOW LOAD IMPORTANCE FACTOR, Is = 1.1
- THERMAL FACTOR, Ct = 1.00
- RAIN ON SNOW LOAD = 5.0 PSF
- UNIFORM ROOF SNOW LOAD = 6.8 PSF
- FLAT ROOF SNOW LOAD = 11.6 PSF

7) RAIN LOADS:

7A) DESIGN RAIN INTENSITY 15-MIN DURATION = 6.53 IN/HR 1-HR DURATION = 3.35 IN/HR
7B) DESIGN RAIN ROOF PRESSURE = 7.5 PSF

GRAVITY LOADS

LOCATION	SUPERIMPOSED DEAD LOAD (PSF)	LIVE LOAD (PSF)	LIVE LOAD REDUCTION	VIBRATION CRITERIA (hz), NOTE 1	PARTITION LOAD (PSF)
TYPICAL ROOF	20	20 ROOF LIVE LOAD	NO	-	-
MECHANICAL ROOF	25	20 ROOF LIVE LOAD	NO	-	-
LOBBIES	15	100	NO	-	-
OFFICE	15	50	NO	-	15
KITCHENS	25	150	NO	-	
STADIUM SEATING	15	60	NO	6.5	-
RIGGING	0	30	NO	-	-
MECHANICAL	90	60	NO	-	-

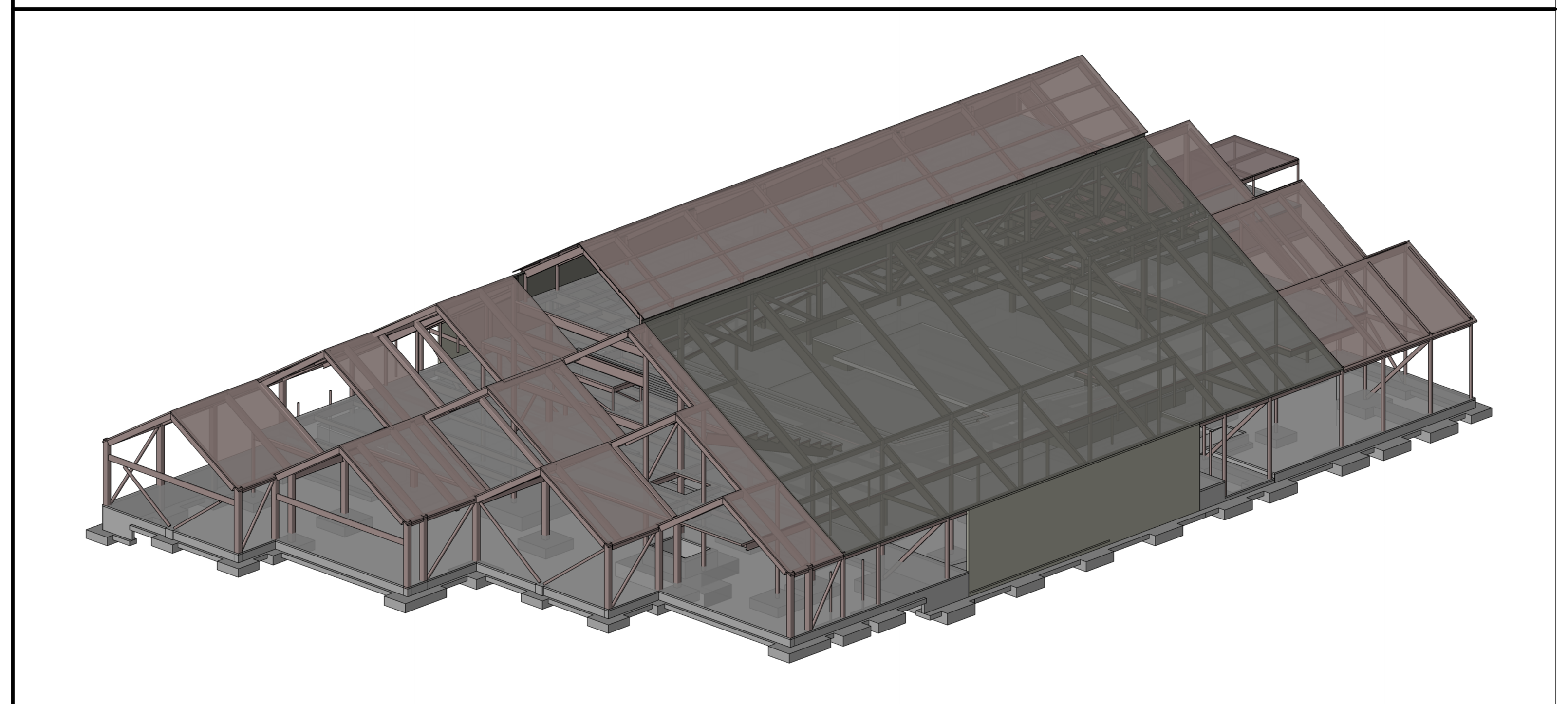
GRAVITY LOADS TABLE NOTES:
1. TARGET MINIMUM NATURAL FREQUENCY

SHEET LIST

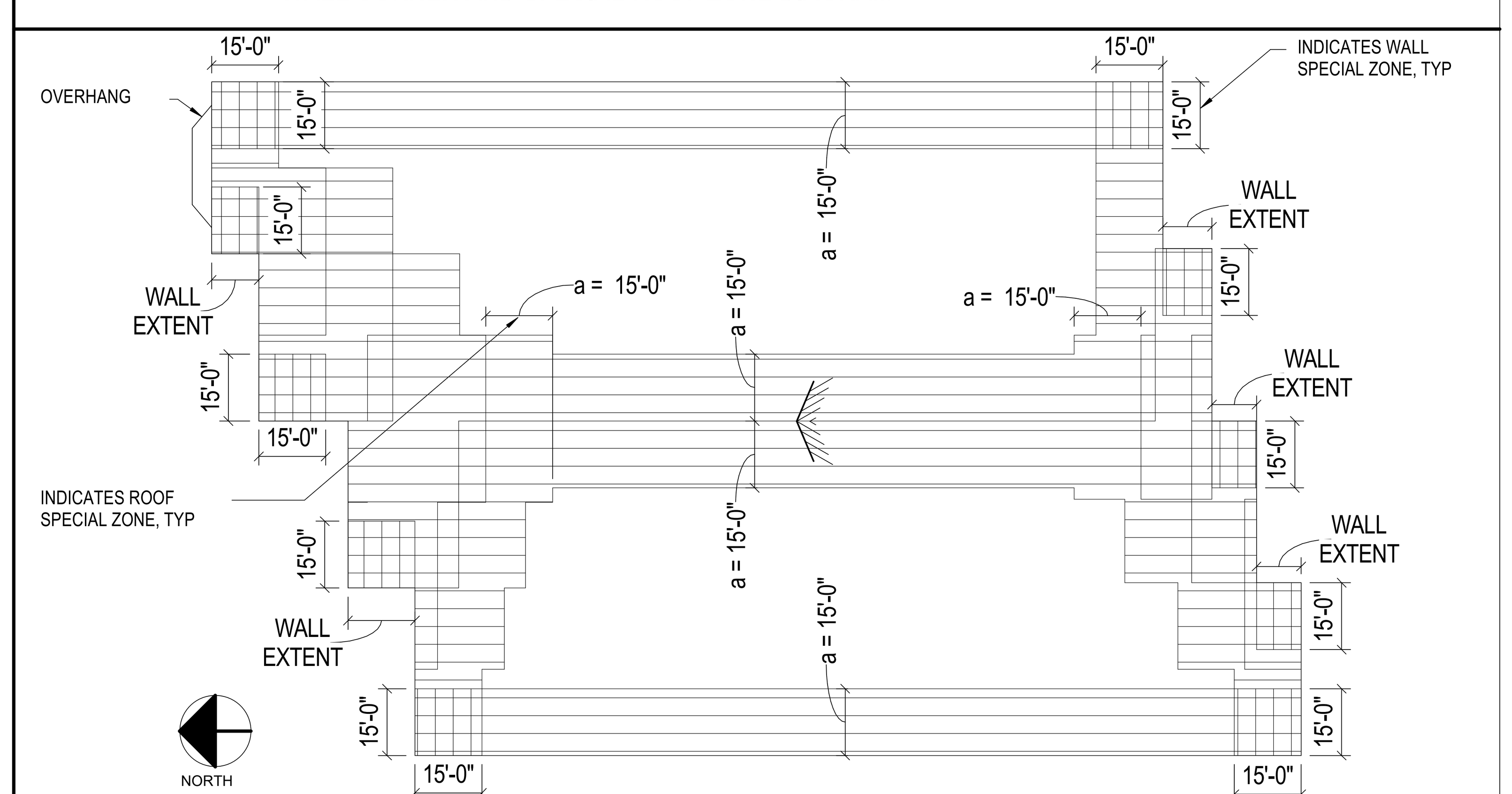
DRAWING RELEASE NOTES

1) THE DRAWINGS IN THIS PACKAGE ARE INCOMPLETE AND REPRESENT A PORTION OF THE TOTAL PROJECT. COORDINATE THE WORK OF THIS PACKAGE WITH FUTURE DRAWINGS. ISSUE UPDATED DRAWINGS TO ALL TRADES AS REQUIRED. LIST ALLOWANCES FOR THIS BID PACKAGE TO COVER ITEMS EXPECTED BUT NOT YET DRAWN.
2) THE DRAWINGS IN THIS PACKAGE ARE INCOMPLETE IN-PROGRESS DRAWINGS. DRAWINGS ARE ISSUED FOR COORDINATION AND BUDGET PURPOSES. DRAWINGS SHALL NOT BE BID, USED FOR DETAILING, OR USED FOR CONSTRUCTION.
3) DRAWINGS STAMPED OR NOTED AS "NOT FOR CONSTRUCTION" ARE PRELIMINARY AND SUBJECT TO CHANGE.
4) USE THE MOST CURRENT DRAWINGS IN PREPARATION OF SUBMITTALS. ALL SUBMITTALS SHALL LIST DATE OF DRAWINGS USED TO PREPARE THE SUBMITTAL.
5) BECAUSE THIS IS A PHASED CONSTRUCTION PROJECT, THE CONTRACTOR MUST ANTICIPATE ADDITIONAL DRAWING REVISIONS AFTER EARLY BID PACKAGES HAVE BEEN ISSUED. THESE REVISIONS WILL INCREASE THE CONSTRUCTION COST. THE CONTRACTOR SHALL INCLUDE THESE ANTICIPATED COSTS IN ANY BIDS OR PRICE GUARANTEES PROVIDED TO THE OWNER.
6) SIZES, QUANTITIES, AND DETAILS SHOWN ARE PROVIDED TO AID THE CONTRACTOR IN DEVELOPING PRICES AND ESTIMATING QUANTITIES. THE SIZES, QUANTITIES, AND DETAILS ARE NOT FINAL AND ARE SUBJECT TO CHANGE.
7) THE CONTRACTOR SHALL INCLUDE AN ALLOWANCE FOR FRAMING AND MISCELLANEOUS STRUCTURAL COMPONENTS NOT SHOWN AS WOULD BE NECESSARY TO FORM A COMPLETE BUILDING SYSTEM OF THIS TYPE.

STRUCTURAL ISOMETRIC



WALL CORNER AND SPECIAL ROOF ZONE DIAGRAM



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DATE	ISSUE
01.23.26	100% DD

SEAL

NOT FOR CONSTRUCTION

KEY PLAN (NTS)

SHEET NAME
GENERAL NOTES

PROJECT NUMBER **1108A**
DOB NUMBER **5050**
SCALE **As indicated**
FORMAT **ARCH D**
SHEET NUMBER **S-001**

MM JOB #: 25.0262.S.01
PRINCIPAL: NICK ERECKSON
EOR: NICK ERECKSON
PROJECT MANAGER: CALEB CHESNUT
DESIGNERS: CHRISTINA ULUDAG, WILL RICH
LEAD REVIT TECH: OLIVIA GRIMES
DATE PRINTED: 1/22/2026 6:08:33 PM
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STEEL NOTES

1) CONNECTIONS:
1A) PROVIDE CONNECTIONS AS SHOWN IN THE 'STEEL BEAM CONNECTION SCHEDULES' AND DETAILS HEREIN. REFER TO SPECIFICATION FOR ALTERNATIVES AND CONNECTIONS NOT SHOWN.
1B) ON CONNECTIONS NOTED "FINISHED TO BEAR", SURFACES TO BE FABRICATED WITH A ROUGHNESS HEIGHT VALUE MEASURED IN ACCORDANCE WITH ANSI/ASME B46.1 THAT IS EQUAL TO OR LESS THAN 500.

2) STEEL MATERIALS:
2A) SEE 'STEEL MATERIAL TABLE'

3) WELDING REQUIREMENTS:
3A) WELDERS: HAVE IN POSSESSION CURRENT EVIDENCE OF PASSING THE APPROPRIATE AWS. QUALIFICATION TESTS.
3B) MINIMUM WELDS: AISC SPECIFICATION, NOT LESS THAN 3/16" FILLET, CONTINUOUS UNLESS OTHERWISE NOTED.
3C) WELD SIZES AND LENGTHS CALLED FOR ON THE DRAWINGS ARE THE NET EFFECTIVE REQUIRED. INCREASE WELD SIZE IF GAPS EXIST AT THE FAYING SURFACE.
3D) WELD SIZES SHALL BE AS SHOWN UNLESS A GREATER SIZE IS REQUIRED BY ANSI/AISC 360-05 TABLES J2.3 AND J2.4.
3E) ALL GROOVE WELDS SHALL BE COMPLETE PENETRATION UNLESS NOTED.
3F) FIELD WELDING SYMBOLS INDICATE SEQUENCE CONSIDERED DURING DESIGN. THE CONTRACTOR SHALL REQUEST APPROVAL FROM THE ENGINEER TO MODIFY WELD INSTALLATION LOCATION INDICATED ON THE DOCUMENTS:
- FROM SHOP TO FIELD
- FROM FIELD TO SHOP

3G) DEFORMED ANCHOR STUDS (DAS) AND HEADED ANCHOR STUDS (HAS / HDAS) SHALL BE SHOP OR FIELD WELDED AT CONTRACTOR'S OPTION UNLESS NOTED OTHERWISE

4) COMPOSITE GRAVITY FRAMING:
4A) COMPOSITE BEAMS ARE DESIGNED ASSUMING STUDS ARE INSTALLED IN THE WEAK POSITION (Rp = 0.6). SEE TYPICAL METAL DECK DETAILS FOR PLACEMENT REQUIREMENTS.
4B) COMPOSITE GIRDERS ARE DESIGNED ASSUMING STUDS ARE WELDED THROUGH THE METAL DECK AND/OR METAL DECKING/SHEET STEEL COVERS MORE THAN HALF OF THE TOP FLANGE (Rp = 0.75). SEE TYPICAL METAL DECK DETAILS FOR PLACEMENT REQUIREMENTS.

5) CAMBER:
5A) FABRICATE BEAMS SUCH THAT ROLLING OR FABRICATION INDUCED CAMBER IS UP AFTER ERECTION.
5B) CAMBER SHOWN IS BASED ON THE COMPUTED DEFLECTION OF THE BEAM DUE TO SELF WEIGHT OF CONCRETE PLACED. DESIGN IS BASED ON THE THEORETICAL CONCRETE THICKNESS PLUS 1/2" THICKNESS FOR DECK LEVELING AND 1/2" THICKNESS FOR BEAM LEVELING. INCLUDE QUANTITY OF ADDED CONCRETE DUE TO DECK AND BEAM DEFLECTION IN BID.

6) STRUCTURAL STEEL INSTALLATION:
6A) UNLESS INDICATED OTHERWISE, SNUG TIGHTEN ALL JOINTS AS DEFINED BY AISC CONNECTIONS AS INDICATED BELOW SHALL BE PRETENSIONED PER TABLE J3.1 OF ANSI/ AISC 360-16
- WHERE NOTED ON THE DRAWINGS AS "PT"

6B) CONNECTIONS NOTED ON THE DRAWINGS AS "SC" SHALL MEET THE FOLLOWING REQUIREMENTS:
- FAYING SURFACES SHALL BE: CLASS A PER AISC UNLESS NOTED OTHERWISE
- BOLTS SHALL BE PRETENSIONED PER TABLE J3.1 OF ANSI/ AISC 360-16

7) METAL DECK:
7A) SEE 'METAL DECK SCHEDULE' FOR MATERIALS, PROFILE, AND CONNECTIONS TO STRUCTURE.
7B) QUALITY CONTROL AND QUALITY ASSURANCE FOR STEEL DECK INSTALLATION SHALL BE IN ACCORDANCE WITH SDI QA/QC-2022, "STANDARD FOR QUALITY CONTROL AND QUALITY ASSURANCE FOR THE INSTALLATION OF STEEL DECK" AS MODIFIED BY TABLE C-1 CONTAINED IN THE COMMENTARY TO THAT STANDARD.
7C) DECK DESIGN IS IN ACCORDANCE WITH STEEL DECK INSTITUTE (SDI) FLOOR DECK DESIGN MANUAL (2020), SDI ROOF DECK DESIGN MANUAL (2020), AND SDI DIAPHRAGM DESIGN MANUAL, 4TH EDITION (2015).
7D) PLACE CONCRETE ON METAL DECK IN ACCORDANCE WITH SDI FLOOR DECK DESIGN MANUAL (2014) TO LIMIT CONSTRUCTION LOADS TO ALLOWABLE MAGNITUDES.
7E) REINFORCE OPENINGS IN METAL ROOF DECK AND FLOOR DECK SUPPORTING CONCRETE FILL IN ACCORDANCE WITH TYPICAL DECK OPENING DETAILS.
7F) INSTALL DECK OVER 4 SUPPORTS (3 SPAN CONTINUOUS) UNLESS NOTED OTHERWISE. DO NOT INSTALL DECK AS SINGLE SPAN UNLESS SPECIFICALLY SHOWN ON DRAWINGS.
7G) PROVIDE DECK ATTACHMENTS AS NOTED ON DRAWINGS.
7H) HANGERS: SEE TYPICAL METAL DECK DETAILS FOR ALLOWABLE HANGER LOADS, SPACING AND ATTACHMENT.

8) STRUCTURAL COLD FORMED METAL FRAMING:
8A) COLD FORMED METAL FRAMING IS A PERFORMANCE SPECIFIED ITEM DESIGNED BY THE CONTRACTOR. PROVIDE STUD DEPTH INDICATED ON THE DRAWINGS. DO NOT EXCEED MAXIMUM SPACING INDICATED. VARY FLANGE WIDTH, GAGE, YIELD STRENGTH, BRACING, STUD SPACING, ETC. AS REQUIRED TO SATISFY PERFORMANCE CRITERIA IN THE CONTRACT DOCUMENTS. MINIMUM STUD GAGE SPECIFIED IS REQUIRED FOR ATTACHMENT OF OTHER MATERIALS TO STUDS. DO NOT BASE BIDS ON MINIMUM GAGE OR MAXIMUM SPACING SPECIFIED.

8B) REFER TO DETAILS FOR MINIMUM CONNECTIONS AND OTHER REQUIREMENTS. DEVELOP FORCES NOTED. DO NOT IMPOSE FORCES ON THE BUILDING STRUCTURE IN DIRECTIONS OR AT LOCATIONS OTHER THAN THAT SHOWN ON THE STRUCTURAL DRAWINGS. DO NOT IMPOSE FORCES LARGER THAN SPECIFIED. CONNECTIONS TO CONCRETE SHALL NOT USE PAFs TO RESIST TENSION LOADS

STEEL MATERIAL TABLE

STEEL ELEMENT	ASTM / TYPE	Fy (KSI)	Fu (KSI)	COMMENTS
ANCHOR RODS AND THROUGH BOLTS	F1554 GR 55	55	75	WELDABLE, HEAVY HEX HEADED
ANCHOR RODS IN MASONRY	F1554 GR 36, F1554 GR 55, OR A307 GRADE A/C	55	75	WELDABLE, STD HEX HEAD
BOLTS	F3125 - GROUP 120, TYPE 1 A325 OR F1852	-	120	BOLTS ARE 3/4"Ø UNO, USE TENSION- CONTROLLED WHERE POSSIBLE
CHANNELS ≤ 12" DEEP	ASTM A572	50	65	-
COLD-FORMED STUDS/PLATE, 33 AND 43 MIL	A1003	33	-	-
COLD-FORMED STUDS/PLATE, 54 MIL AND HEAVIER	A1003	50	-	-
COLD-FORMED TRACK, ALL THICKNESSES	A1003	33	-	-
DAS - 3/8" TO 5/8"	A1064	70	80	-
DAS - 3/4"/#6 AND LARGER	A706	60	80	-
HAS	A108	51	65	STUDS ARE 3/4"Ø UNO
METAL DECKING	A1008/A653	50	-	-
OTHER SHAPES	A572	50	65	ANGLE RC: 75%
PLATES	A572	50	65	-
RECT HSS	A500 GR C	50	62	-
WELDING ELECTRODES, THICKNESS OF THINNER PART > 0.1 INCHES (12 GA)	E70	-	-	PER AWS
WELDING ELECTRODES, THICKNESS OF THINNER PART ≤ 0.1 INCHES (12 GA)	E60 OR E70	-	-	PER AWS
WF, WT	A992	50	65	-

CONCRETE NOTES

1) GENERAL:
1A) ALL WORK SHALL CONFORM WITH ACI 301-10, UNLESS NOTED OTHERWISE IN DRAWINGS OR PROJECT SPECIFICATIONS.
1B) DETAIL BARS IN ACCORDANCE WITH THE DRAWINGS, PROJECT SPECIFICATIONS, AND ACI PUBLICATION SP-66 (2004): "ACI DETAILING MANUAL"

2) REINFORCING MATERIALS:
2A) SEE 'REINFORCING MATERIAL TABLE'

3) REINFORCING FABRICATION:
3A) SPLICES:
- NO SPLICING OF REINFORCEMENT PERMITTED EXCEPT AS NOTED ON DRAWINGS. MAKE BARS CONTINUOUS AROUND CORNERS WHERE DETAIL NOT PROVIDED. WHERE PERMITTED, SPLICES MAY BE MADE BY CONTACT LAPS OR MECHANICAL CONNECTORS.
- SEE 'LAP SPLICE SCHEDULE' FOR LAP LENGTHS.
- SPLICE CONTINUOUS TOP AND BOTTOM BARS IN WALLS, BEAMS, AND GRADE BEAMS 'LTS' UNLESS NOTED OTHERWISE.
- SPLICE TOP BARS AT MIDSPAN AND BOTTOM BARS OVER SUPPORT UNLESS NOTED OTHERWISE.

3B) MISCELLANEOUS REINFORCING REQUIREMENTS:
- PROVIDE ADDITIONAL BARS OR STIRRUPS REQUIRED TO SECURE REINFORCING IN PLACE DURING CONCRETE PLACEMENT.
- MAKE ALL REINFORCING BAR BENDS IN THE FABRICATOR'S SHOP UNLESS NOTED.
- NO WELDING OF REINFORCING PERMITTED UNLESS NOTED ON DRAWINGS. WHERE PERMITTED, PERFORM WELDING IN ACCORDANCE WITH AWS D1.4-2011.
- PROVIDE ADDED REINFORCING TO TRIM ALL OPENINGS, NOTCHES, AND REENTRANT CORNERS AS NOTED IN TYPICAL DETAILS.

4) STRUCTURAL CONCRETE MIX REQUIREMENTS:
4A) SEE 'CONCRETE MIX TABLE'

5) SLAB-ON-GRADE:
5A) VERIFY ALKALINITY OF CONCRETE SURFACE, SLAB VAPOR TRANSMISSION, AND SLAB FLATNESS/LEVELNESS ARE COMPATIBLE WITH FLOORING SYSTEM AND ADHESIVES PRIOR TO INSTALLING FLOORING.
5B) TAKE PRECAUTIONS TO MINIMIZE SLAB CURLING. GRIND SLAB OR USE LEVELING COMPOUND IF FLOOR FLATNESS AND LEVELNESS VALUES ARE NOT ACCEPTABLE TO THE ARCHITECT.

6) NON-SHRINK GROUT:
6A) CONFORM TO ASTM C1107
6B) ACHIEVE 6000 PSI COMPRESSIVE STRENGTH AT 28 DAYS.

7) PLACING REINFORCEMENT:
7A) REINFORCEMENT PROTECTION:
- SEE 'REBAR COVER TABLE'
- SEE ACI 117-10 FOR REINFORCEMENT PLACING TOLERANCES

7B) PROVIDE ACCESSORIES NECESSARY TO PROPERLY SUPPORT REINFORCING AND WELDED WIRE REINFORCEMENT AT POSITIONS SHOWN ON PLANS. ALL REINFORCING, DOWELS, BOLTS, AND EMBEDDED PLATES SHALL BE SET AND TIED IN PLACE BEFORE THE CONCRETE IS POURED. "STABBING" INTO PREVIOUSLY PLACED CONCRETE IS NOT PERMITTED.

8) CONSTRUCTION/CONTROL JOINTS:
8A) SUBMIT DRAWINGS SHOWING CONSTRUCTION AND CONTROL JOINT LOCATIONS ALONG WITH THE SEQUENCE OF POURS. CONSTRUCTION JOINT LOCATIONS AND CASTING SEQUENCE SHALL BE ARRANGED TO MINIMIZE THE EFFECTS OF ELASTIC AND LONG-TERM SHORTENING/SHRINKAGE.
8B) CONSTRUCTION JOINTS IN SLABS-ON-DECK AND SLABS-ON-GRADE SHALL BE LOCATED TO ACCOMMODATE THE MAXIMUM LENGTH AND AREA THE CONTRACTOR CAN REASONABLY POUR, FINISH, AND JOINT IN THE SAME DAY.
8C) CONCRETE CONSTRUCTION JOINT SURFACE SHALL BE CLEANED AND ALL LAITANCE AND LOOSE MATERIAL REMOVED PRIOR TO SECOND CONCRETE PLACEMENT.

9) MODIFICATIONS TO HARDENED OR EXISTING CONCRETE
9A) UNLESS NOTED ON THE STRUCTURAL DOCUMENTS MODIFICATIONS AS LISTED BELOW SHALL NOT BE MADE TO HARDENED OR EXISTING CONCRETE WITHOUT APPROVAL OF THE ARCHITECT:
- SAW CUTTING
- CORING
- CHIPPING

9B) DO NOT CUT OR DAMAGE ANY REINFORCING WITHOUT APPROVAL OF THE ARCHITECT

10) SLEEVES, OPENINGS, AND EMBEDED PIPE/CONDUITS:
10A) GENERAL
- REFER TO TYPICAL DETAILS FOR REQUIREMENTS FOR CONDUIT AND PIPE EMBEDDED IN WALLS AND SLABS
- REFER TO TYPICAL DETAILS FOR SPACING AND LAYOUT LIMITATIONS FOR SLEEVES AND OPENINGS
- FORM OPENINGS AND PROVIDE SLEEVES BEFORE PLACING CONCRETE, CORING OF CONCRETE IS NOT PERMITTED
- AT COMPOSITE SLABS DO NOT CUT DECK FOR AT LEAST 7 DAYS AFTER CONCRETE PLACEMENT

10B) REINFORCING
- REFER TO TYPICAL DETAILS FOR REINFORCEMENT REQUIREMENTS AT SLEEVES, OPENINGS OR CONDUIT
- DO NOT CUT REINFORCING WHICH MAY CONFLICT

DEFERRED SUBMITTALS

1) GENERAL:
1A) THE FOLLOWING PORTIONS OF THE STRUCTURAL DESIGN WILL NOT BE SUBMITTED AT THE TIME OF PERMIT APPLICATION. WHEN RECEIVED AND REVIEWED, THESE DEFERRED SUBMITTAL ITEMS SHALL BE SUBMITTED TO THE BUILDING OFFICIAL BY THE CONTRACTOR:
- METAL STAIRS
- STOREFRONT SYSTEMS
- ARCHITECTURAL/METAL CLADDING PANEL
- LIGHT GAGE METAL STUDS (EXTERIOR AND INTERIOR)
- METAL RAILINGS
- ANCHORAGE, BRACING AND ATTACHMENT OF REQUIRED ARCHITECTURAL, MECHANICAL, ELECTRICAL, PLUMBING, FIRE SPRINKLER, AND OTHER EQUIPMENT AND SYSTEMS.
- MECHANICAL SCREEN CLADDING/FINISHING SYSTEM
- FENCES, GATES, AND SUPPORTING FOUNDATIONS

1B) CONNECTION OF DEFERRED SUBMITTAL ITEMS TO PRIMARY STRUCTURE BY DEFERRED SUBMITTAL SUPPLIER. DEFERRED SUBMITTAL SUPPLIER TO PROVIDE CONNECTIONS AND FRAMING ARRANGEMENT TO AVOID LOADING WHICH EXCEEDS THE CAPACITY OF THE ELEMENT BEING ATTACHED TO. REFERENCE LOAD MAPS FOR MECHANICAL, ELECTRICAL, PLUMBING AND FIRE SPRINKLER LOAD ALLOWANCES.
1C) ALL DEFERRED SUBMITTALS TO BE ATTACHED TO PRIMARY STRUCTURE WITH A PINNED CONNECTION. MOMENT CONNECTIONS TO PRIMARY STRUCTURE NOT PERMITTED UNLESS NOTED ON DRAWINGS OR APPROVED BY ENGINEER IN WRITING PRIOR TO SUBMITTAL OF DRAWINGS OR CALCULATIONS.
1D) LOADING AND LOCATION FOR ATTACHMENT OF DEFERRED SUBMITTAL ITEMS ARE NOTED ON DRAWINGS AND ARE NOT TO BE RE-LOCATED OR INCREASED WITHOUT WRITTEN APPROVAL.
1E) GC / METAL STUD FRAMING DESIGNER / CLADDING DESIGNER COORDINATION:
- METAL STUD FRAMING AND FRAMING ATTACHMENT IS DESIGNED FOR THE TRIBUTARY WIND AND GRAVITY LOAD OF THE STUD SPACING. CLADDING SUPPLIER TO DESIGN CLADDING TO ATTACH AT EACH STUD. CLADDING ATTACHMENT SPACING WHICH EXCEEDS THE STUD SPACING IS NOT ACCEPTABLE WITHOUT APPROVAL FROM THE METAL STUD SUPPLIER/DESIGNER AND THE PROJECT EOR.
- IF THE CLADDING SUPPLIER DOES NOT WANT OR CANNOT ATTACH TO EACH STUD THE LOADS FROM THE CLADDING SUPPLIER MUST BE PROVIDED TO THE METAL STUD FRAMING SUPPLIER. THE METAL STUD FRAMING SUPPLIER WILL NEED TO INCORPORATE THESE LOADS INTO THE METAL STUD FRAMING DESIGN.
- GC TO COORDINATE BETWEEN METAL STUD FRAMING SUPPLIER AND CLADDING SUPPLIER AS REQUIRED.

1F) SUBMIT STAMPED STRUCTURAL CALCULATIONS FOR ALL DEFERRED SUBMITTAL ITEMS PRIOR TO OR CONCURRENTLY WITH DRAWINGS OR PRODUCT DATA. INCLUDE ANALYSIS OF ATTACHMENT TO PRIMARY STRUCTURE. INCLUDE CURRENT ICC REPORT WITH ALL PROPRIETARY STRUCTURAL ELEMENTS AND ANCHORS/FASTENERS.
1G) POWDER ACTUATED FASTENERS (PAF) INTO CONCRETE OR CMU SHALL NOT BE USED TO RESIST TENSION LOADS.
1H) REFERENCE COLD-FORMED STEEL FRAMING NOTES FOR ADDITIONAL DEFERRED SUBMITTAL DESIGN CRITERIA.

REINFORCING MATERIAL TABLE

REINF ELEMENT	ASTM	Fy (KSI)	Fu (KSI)	COMMENTS
TYP REINFORCING	A615	60	90	-
WELDED	A706	60	80	-
WELDED WIRE REINFORCING, SMOOTH	A1064	65	75	-
WELDED WIRE REINFORCING, DEFORMED	A1064	70	80	-
EPOXY COATING OF REINFORCING	A775 OR A934	-	-	-

CONCRETE MIX TABLE

CONC MIX TYPE	INTENDED USE	COMPRES-SIVE STRENGTH f'c (KSI)	TEST AVG (DAYS)	CONC WEIGHT	MAX W/C RATIO, INCLUDING FLY ASH	MAX AGGRE-GATE SIZE (IN), NOTE 3	TOTAL AIR CONTENT (%), NOTE 4	OTHER REQTS
1	FOOTINGS	4	28	NWC	-	1	-	-
2	RETAINING WALLS	4	28	NWC	0.45	1	-	-
3	INTERIOR SLABS-ON-GRADE	3	28	NWC	-	1	NP	-
4	SLABS ON METAL DECK	5	28	NWC	0.5	3/4	NP	-
5	GRADE BEAMS, TIE BEAMS	4	28	NWC	0.45	1	6	-
6	EXTERIOR TOPPING SLABS	5	28	NWC	0.4	3/4	6	-
7	RETAINING WALLS AND SITE WALLS EXPOSED TO WEATHER	5	28	NEW	0.45	1	6	

CONCRETE MIX TABLE ABBREVIATIONS:
- NWC = NORMAL WEIGHT CONCRETE

CONCRETE MIX TABLE NOTES:
1) CONCRETE MIX DESIGNS ARE A PERFORMANCE SPECIFIED ITEM DESIGNED BY THE CONTRACTOR. THE CONTRACTOR SHALL PROVIDE A CONCRETE MIX MEETING THE PERFORMANCE REQUIREMENTS SPECIFIED IN THE "CONCRETE MIX TABLE" IN ADDITION TO THE REQUIREMENTS BELOW

2) PROPORTIONS OF MATERIALS IN CONCRETE MIXES SHALL BE ESTABLISHED TO:
A) PROVIDE THE MINIMUM COMPRESSIVE STRENGTH AS INDICATED IN THE MIX TABLE. DO NOT EXCEED THE MAXIMUM WATER-CEMENT RATIO
B) PROVIDE WORKABILITY AND CONSISTENCY FOR SLAB FINISHING AND TO PERMIT CONCRETE TO BE WORKED READILY INTO FORMS AND AROUND REINFORCEMENT UNDER CONDITIONS OF PLACEMENT TO BE EMPLOYED WITHOUT SEGREGATION OR EXCESSIVE BLEEDING. CONTRACTOR SHALL SELECT APPROPRIATE SLUMP. USE ADMIXTURES AS REQUIRED TO OBTAIN DESIRED RESULTS
C) FOR CONCRETE PLACED BY PUMPING, PROVIDE CONCRETE MIX FLOWABILITY TO FACILITATE PUMPING. ENTRAINED AIR MAY BE USED TO FACILITATE PUMPING SUBJECT TO THE PROVISIONS OF NOTE 4 BELOW

3) FOR THE MAXIMUM COARSE AGGREGATE SIZE INDICATED, USE THE FOLLOWING AGGREGATE SIZE NUMBERS PER ASTM C33:
- 3/4": #67 AGGREGATE
- 1": #57 AGGREGATE

4) WHERE AIR CONTENT IS INDICATED IN THE MIX TABLE, PROVIDE AIR ENTRAINING ADMIXTURE TO MEET THE SPECIFIED AIR PERCENTAGE. TOTAL AIR CONTENT LIMITS INCLUDE BOTH ENTRAINED AND ENTRAPPED AIR ±1 1/2%. "NP" IN COLUMN INDICATES ADDITION OF ENTRAINED AIR IS NOT PERMITTED EXCEPT WHERE CONTRACTOR CAN DEMONSTRATE SLABS WITH ENTRAINED AIR WILL HAVE A FINISH ACCEPTABLE TO THE ARCHITECT WITHOUT BLISTERS. AIR CONTENT NOTED IS BASED ON 3/4" AGGREGATE. IF 3/8" AGGREGATE IS USED, INCREASE AIR CONTENT BY 1% FOR F1 EXPOSURE CLASS AND 1 1/2% FOR F2 AND F3 EXPOSURE CLASSES.

5) SEE SPECIFICATIONS FOR SUPPLEMENTARY CEMENTITIOUS MATERIAL (SCM) REQUIREMENTS

6) ANY STRUCTURAL CONCRETE ELEMENT WITH MINIMUM DIMENSION GREATER THAN 3'-0" OR DRILLED PIERS WITH DIAMETERS 6'-0" AND GREATER ARE CONSIDERED MASS CONCRETE ELEMENTS. SEE THERMAL CONTROL PLAN IN SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS.

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KEY PLAN (NTS)

SHEET NAME

GENERAL NOTES

PROJECT NUMBER 1108A
SHEET NUMBER **S-002**
DOB NUMBER 5050
SCALE 12" = 1'-0"
FORMAT ARCH D

FOUNDATION NOTES

1) DESIGN CRITERIA:
THE GEOTECHNICAL REPORT PREPARED BY MCE, inc, NUMBER 25-3833, DATED 5/23/2025 PROVIDED CRITERIA FOR THE FOUNDATION DESIGN FOR THE PROJECT.

2) FOOTINGS:
2A) FOOTING DESIGN CRITERIA:
- MAXIMUM CONTINUOUS ALLOWABLE BEARING PRESSURE = 2000 PSF
- MAXIMUM ISOLATED ALLOWABLE BEARING PRESSURE = 2500 PSF
- MINIMUM CONTINUOUS FOOTING WIDTH = 1.5 FT
- MINIMUM SPREAD FOOTING WIDTH = 2.5 FT
- ULTIMATE COEFFICIENT OF FRICTION TO RESIST LATERAL LOADS = 0.32
- FROST DEPTH TO BOTTOM OF FOUNDATION = 18 IN

3) SITE RETAINING WALLS:
3A) EQUIVALENT FLUID PRESSURES USED FOR WALL DESIGN:
- "ACTIVE" CONDITION = 43 PCF
- "AT REST" CONDITION = 64 PCF
- "PASSIVE" CONDITION = 332 PCF
- ULTIMATE COEFFICIENT OF FRICTION TO RESIST LATERAL LOADS = 0.40

3B) WALL DESIGN BASED ON IMPORTED GRANULAR BACKFILL ADJACENT TO FOUNDATION WALLS. SEE GEOTECHNICAL REPORT FOR REQUIREMENTS.

MASONRY NOTES

1) DEFINITIONS:
1A) STRUCTURAL MASONRY IS DEFINED AS BEING EITHER LOAD BEARING AND/OR SERVING AS PART OF THE LATERAL LOAD RESISTING SYSTEM. STRUCTURAL MASONRY IS SHOWN ON THE STRUCTURAL PLANS AND DEFINED IN SCHEDULES AND DETAILS ON THE STRUCTURAL DRAWINGS.
1B) SEE ARCHITECTURAL DRAWINGS FOR LOCATION, THICKNESS AND EXTENT OF MASONRY PARTITIONS. SEE DETAILS ON THE STRUCTURAL DRAWINGS FOR GENERAL MASONRY PARTITION REQUIREMENTS.
1C) SEE ARCHITECTURAL DRAWINGS FOR ALL MASONRY VENEER REQUIREMENTS. SEE DETAILS ON THE STRUCTURAL DRAWINGS FOR MASONRY VENEER LOOSE LINTELS.

2) DESIGN STRENGTH:
2A) DEVELOP 2000 PSI COMPRESSIVE STRENGTH (f'm) IN 28 DAYS.
2B) STEEL REINFORCING:
- PRIMARY REINFORCING: ASTM A615, 60 KSI
- HORIZONTAL JOINT REINFORCING: ASTM A951, PREFABRICATED, LADDER TYPE

3) SPLICES:
3A) SEE MASONRY LAP SPLICE SCHEDULE FOR LAP LENGTHS.

4) INSTALLATION REQUIREMENTS:
4A) GROUT SOLID ALL CELLS CONTAINING REINFORCING, EMBEDDED ITEMS, AND ALL OTHER CELLS NOTED ON THE CONTRACT DOCUMENTS.

POST-INSTALLED ANCHOR NOTES

1) PERSONNEL REQUIREMENTS:
1A) THE CONTRACTOR SHALL ARRANGE AN ANCHOR MANUFACTURER'S REPRESENTATIVE TO PROVIDE ONSITE INSTALLATION TRAINING FOR ALL OF THEIR ANCHORING PRODUCTS SPECIFIED. SUBMIT DOCUMENTED CONFIRMATION THAT ALL OF THE CONTRACTOR'S PERSONNEL WHO INSTALL ANCHORS HAVE PASSED THE TRAINING COURSE PRIOR TO THE COMMENCEMENT OF INSTALLING ANCHORS.
1B) PERSONNEL WHO WILL INSTALL HORIZONTAL OR UPWARDLY INCLINED ADHESIVE ANCHORS IN CONCRETE THAT SUPPORT SUSTAINED TENSION LOADS SHALL BE CERTIFIED BY THE ACI/CRSI ADHESIVE ANCHOR INSTALLER CERTIFICATION PROGRAM. THESE ANCHORS ARE DESIGNATED WITH A (CERT) AFTER THE ANCHOR CALL OUT. SUBMIT DOCUMENTED CONFIRMATION THAT PERSONNEL HAVE PASSED THE TRAINING COURSE PRIOR TO THE COMMENCEMENT OF INSTALLING ANCHORS.

2) INSTALLATION REQUIREMENTS:
2A) ALL POST-INSTALLED ANCHORS SHALL BE INSTALLED ACCORDING TO MANUFACTURER'S PRINTED INSTALLATION INSTRUCTIONS AND PER MANUFACTURER'S ON-SITE TRAINING.
2B) ALL ADHESIVE ANCHORS AND ADHESIVE ANCHORED REINFORCEMENT DESIGNS ARE FOR INSTALLATION IN THE FOLLOWING CONDITIONS, UNLESS NOTED OTHERWISE. WRITTEN APPROVAL MUST BE RECEIVED FROM ENGINEER PRIOR TO INSTALLATION IN ALTERNATE CONDITIONS.
- DRY CONCRETE, UNLESS NOTED OTHERWISE.
- CONCRETE TEMPERATURE AT TIME OF INSTALLATION THROUGH CURE TIME MUST BE WITHIN THE TEMPERATURE RANGE SPECIFIED IN MANUFACTURER'S PRINTED INSTALLATION INSTRUCTION FOR ADHESIVE GEL AND CURE TIMES.
- ANCHOR HOLES TO BE HAMMER DRILLED AND CLEANED.
- CONCRETE MUST BE AT LEAST 21 DAYS OLD BEFORE INSTALLATION OF ANCHORS.
- HOLES TO BE CLEANED AND PREPARED IN STRICT ACCORDANCE WITH MANUFACTURER'S PRINTED INSTALLATION INSTRUCTIONS AND EVALUATION REPORT PRIOR TO ADHESIVE INJECTION.

2C) THE POSITION OF EXISTING REINFORCING BARS IN THE CONCRETE STRUCTURE SHALL BE LOCATED PRIOR TO INSTALLING POST INSTALLED ANCHORS OR REINFORCEMENT. EXISTING REINFORCEMENT SHALL BE LOCATED USING A SCANNER, GPR, X-RAY, CHIPPING OR OTHER MEANS. DO NOT DAMAGE OR CUT EXISTING REINFORCEMENT.

3) SUBSTITUTION REQUESTS:
3A) SUBSTITUTION REQUESTS FOR ALTERNATE PRODUCTS MUST BE APPROVED IN WRITING BY THE STRUCTURAL ENGINEER PRIOR TO USE. CONTRACTOR SHALL PROVIDE CALCULATIONS AND PRODUCT DATA DEMONSTRATING THAT THE SUBSTITUTED PRODUCT IS IN COMPLIANCE WITH THE RELEVANT BUILDING CODES, LOAD RESISTANCE, INSTALLATION CATEGORY, CREEP APPROVAL, IN-SERVICE TEMPERATURE AND INSTALLATION TEMPERATURE OF THE SPECIFIED PRODUCT.

POST-INSTALLED ANCHOR TABLE

ANCHOR TYPE	PRODUCT	Fy (KSI)	Fu (KSI)	COMMENT
ADHESIVE (IN CONCRETE)	HILTI HIT-HY 200 V3	-	-	SUBMIT CALCULATIONS FOR SUBSTITUTIONS
ADHESIVE (IN CONCRETE W/>12" EMBEDMENT)	HILTI HIT-RE 500 V3	-	-	SUBMIT CALCULATIONS FOR SUBSTITUTIONS
ADHESIVE (IN GROUTED OR HOLLOW MASONRY)	HILTI HIT-HY 270	-	-	SUBMIT CALCULATIONS FOR SUBSTITUTIONS
ADHESIVE ANCHOR RODS	-	36 MIN	58 MIN	THREADED ROD, UNGREASED
EXPANSION ANCHORS (IN CONCRETE)	HILTI KB TZ2	-	-	SUBMIT CALCULATIONS FOR SUBSTITUTIONS
EXPANSION ANCHORS (IN GROUTED MASONRY)	HILTI KB TZ2	-	-	SUBMIT CALCULATIONS FOR SUBSTITUTIONS
SCREW ANCHORS	HILTI KH-EZ	-	-	SUBMIT CALCULATIONS FOR SUBSTITUTIONS

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KEY PLAN (NTS)

SHEET NAME
GENERAL NOTES

PROJECT NUMBER
1108A

DOB NUMBER
5050

SCALE
12" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
S-003

MM JOB #: 25.0262.S.01
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STRUCTURAL STEEL INSPECTIONS

ITEM	INSPECTION TASK	STANDARD	CRITERIA/REMARKS
- PRIOR TO FABRICATION OR ERECTION	PERFORM	AISC 360, CHAPTER N	REVIEW MATERIAL TEST REPORTS AND CERTIFICATIONS FOR STRUCTURAL STEEL, FASTENERS, ANCHOR RODS, HEADED STUD...
PRIOR TO WELDING			
- REVIEW MANUFACTURER CERTIFICATIONS FOR WELDING CONSUMABLES AND WELDING PROCEDURE SPECIFICATIONS	PERFORM	AISC 360, CHAPTER N	-
- FIT UP OF WELDS, INCLUDING JOINT GEOMETRY, AND CONFIGURATIONS AND FINISH OF ACCESS HOLES	OBSERVE	AISC 360, CHAPTER N	-
- MATERIAL IDENTIFICATION	OBSERVE	AISC 360, CHAPTER N	-
- WELDER IDENTIFICATION SYSTEM	OBSERVE	AISC 360, CHAPTER N	-
DURING WELDING			
- USE OF QUALIFIED WELDERS	OBSERVE	AISC 360, CHAPTER N	-
- CONTROL AND HANDLING OF WELDING CONSUMABLES	OBSERVE	AISC 360, CHAPTER N	-
- NO WELDING OVER CRACKED TACK WELDS	OBSERVE	AISC 360, CHAPTER N	-
- ENVIRONMENTAL CONDITIONS, AND WPS FOLLOWED	OBSERVE	AISC 360, CHAPTER N	-
- WELDING TECHNIQUES - SINGLE PASS WELDS	OBSERVE	AISC 360, CHAPTER N	-
- WELDING TECHNIQUES - MULTI-PASS...	OBSERVE	AISC 360, CHAPTER N	-
AFTER WELDING			
- WELDS CLEANED	OBSERVE	AISC 360, CHAPTER N	-
- SIZE, LENGTH, AND LOCATION OF WELDS	PERFORM	AISC 360, CHAPTER N	-
- WELDS MEET VISUAL ACCEPTANCE CRITERIA	PERFORM	AISC 360, CHAPTER N, AWS D1.1	WHERE INSPECTOR OBSERVES QUESTIONABLE WELDS, NON-DESTRUCTIVE TESTING SHALL BE PERFORMED
- ARC STRIKES	PERFORM	AISC 360, CHAPTER N	-
- K-AREA	PERFORM	AISC 360, CHAPTER N	-
- BACKING AND WELD TABS REMOVED WHERE REQUIRED.	PERFORM	AISC 360, CHAPTER N	-
- REPAIR ACTIVITIES	PERFORM	AISC 360, CHAPTER N	-
- PLACEMENT AND INSTALLATION OF HEADED STUD ANCHORS	PERFORM	AISC 360, CHAPTER N	-
- DOCUMENT ACCEPTANCE OR REJECTION OF WELDED MEMBER OR JOINT	PERFORM	AISC 360, CHAPTER N	-
PRIOR TO BOLTING			
- REVIEW MANUFACTURER CERTIFICATIONS FOR FASTENER MATERIALS	PERFORM	AISC 360, CHAPTER N	-
- FASTENERS MARKS IN ACCORDANCE WITH ASTM REQUIREMENTS	OBSERVE	AISC 360, CHAPTER N	-
- PROPER FASTENERS AND BOLTING PROCEDURE SELECTED FOR JOINT DETAIL	OBSERVE	AISC 360, CHAPTER N	-
- CONNECTING ELEMENTS MEET REQUIREMENTS, INCLUDING HOLE REPAIR AND FAYING SURFACE	OBSERVE	AISC 360, CHAPTER N	-
- PRE-INSTALLATION VERIFICATION TESTING	OBSERVE	AISC 360, CHAPTER N	NOT APPLICABLE FOR SNUG TIGHT JOINTS
- PROPER STORAGE FOR FASTENER COMPONENTS	OBSERVE	AISC 360, CHAPTER N	-
DURING BOLTING			
- FASTENERS PLACED IN ALL HOLES AND POSITIONED AS REQUIRED	OBSERVE	AISC 360, CHAPTER N	-
- PRETENSIONED AND SLIP-CRITICAL JOINTS	OBSERVE	AISC 360, CHAPTER N AND RCSC SPECIFICATION	JOINT BROUGHT IN SNUG-TIGHT CONDITION PRIOR TO PRETENSIONING, FASTENER PREVENTED FROM ROTATING, PRETENSIONED IN PROPER SEQUENCE
- PRETENSIONED AND SLIP-CRITICAL JOINTS USING CALIBRATED WRENCH OR TURN-OF-NUT METHOD WITHOUT MATCHMARKING OR DIRECT-TENSION-INDICATOR METHOD OR THE TWIST-OFF-TYPE TENSION CONTROL...	PERFORM	AISC 360, CHAPTER N AND RCSC SPECIFICATION	JOINT BROUGHT IN SNUG-TIGHT CONDITION PRIOR TO PRETENSIONING, FASTENER PREVENTED FROM ROTATING, PRETENSIONED IN PROPER SEQUENCE. INSPECTOR SHALL BE PRESENT DURING INSTALLATION OF FASTENERS
AFTER BOLTING			
- DOCUMENT ACCEPTANCE OR REJECTION OF BOLTED CONNECTIONS	PERFORM	AISC 360, CHAPTER N AND RCSC SPECIFICATION	-
SEISMIC FORCE RESISTING SYSTEM			
- WELDING	OBSERVE	AWS D1.8	-

NOTE: SPECIAL INSPECTIONS LISTED ABOVE ARE REQUIRED FOR STRUCTURAL STEEL INCLUDING STAIRS AND RAILING ELEMENTS

QUALITY ASSURANCE GENERAL NOTES
STATEMENT OF STRUCTURAL SPECIAL INSPECTIONS AND TESTING

1) GENERAL:

1A) SCOPE OF WORK
- THE OWNER WILL ENGAGE A QUALIFIED INSPECTION AND TESTING AGENCY(S) TO PERFORM SPECIAL INSPECTIONS AND TESTING FOR ALL STRUCTURAL MEMBERS AND ASSEMBLIES AS NOTED HEREIN.
- SUBMIT DOCUMENTATION OF QUALIFICATIONS, INCLUDING COMPETENCE AND RELEVANT WORK EXPERIENCE OR TRAINING OF SPECIAL INSPECTORS TO THE AUTHORITY HAVING JURISDICTION PRIOR TO THE START OF WORK.
- SPECIAL INSPECTIONS ARE IN ADDITION TO INSPECTIONS BY THE AUTHORITY HAVING JURISDICTION REQUIRED BY IBC 2021 SECTION 110.
- REFER TO THE SPECIFICATIONS FOR REPORTING AND PROCEDURAL REQUIREMENTS FOR QUALITY ASSURANCE AND QUALITY CONTROL.
- REFER TO ARCH/MECH/ELEC/CIVIL SPECIFICATIONS AND DRAWINGS FOR ADDITIONAL SPECIAL INSPECTION AND TESTING THAT MAY BE REQUIRED.

1B) SPECIAL INSPECTIONS AND TESTING ARE APPLICABLE TO ALL REVISIONS AND/OR FUTURE WORK ADDED BY AMENDMENTS TO THESE DOCUMENTS.

1C) DEFINITIONS
- SPECIAL INSPECTOR: THE AGENCY ENGAGED BY THE OWNER AND APPROVED BY THE AUTHORITY HAVING JURISDICTION TO ACT AS THE DESIGNATED REPRESENTATIVE TO PERFORM INSPECTIONS.
- SPECIAL INSPECTION: INSPECTION PERFORMED BY THE SPECIAL INSPECTOR ACCORDING TO IBC 2021 SECTION 1704 TO ENSURE COMPLIANCE WITH APPROVED CONSTRUCTION DOCUMENTS AND REFERENCED STANDARDS.
- (P) PERIODIC INSPECTION: THE PART-TIME OR INTERMITTENT OBSERVATION BY THE SPECIAL INSPECTOR OF WORK BEING PERFORMED. SPECIAL INSPECTOR SHALL BE PRESENT IN THE AREA WHERE THE WORK IS BEING PERFORMED. OBSERVATION OF ALL WORK (100% VISUAL) SHALL BE MADE AT THE COMPLETION OF THE WORK.
- (C) CONTINUOUS INSPECTION: THE FULL-TIME OBSERVATION BY THE SPECIAL INSPECTOR OF WORK BEING PERFORMED. SPECIAL INSPECTOR SHALL BE PRESENT IN THE AREA WHERE THE WORK IS BEING PERFORMED. OBSERVATION OF ALL WORK (100% VISUAL) SHALL BE MADE AT THE COMPLETION OF THE WORK.
- OBSERVE: OBSERVE THESE ITEMS ON A RANDOM BASIS
- PERFORM - THESE INSPECTIONS SHALL BE PERFORMED FOR EACH WELDED CONNECTION, EACH BOLTED CONNECTION, AND EACH ITEM, PRIOR TO ACCEPTANCE

1D) DEFICIENCIES IN WORK
- CORRECT DEFICIENCIES IN WORK THAT TESTS AND INSPECTIONS INDICATE DO NOT COMPLY WITH THE CONTRACT DOCUMENTS AND REFERENCED STANDARDS.
- ALL COST OF ADDITIONAL TESTING AND/OR INSPECTIONS FOR CORRECTIVE WORK SHALL BE BORNE BY THE CONTRACTOR.

2) SHOP FABRICATIONS:

2A) GENERAL
- PERFORM INSPECTIONS AND TESTING FOR ALL SHOP FABRICATED STRUCTURAL MEMBERS AND ASSEMBLIES AS NOTED HEREIN. SPECIAL INSPECTOR SHALL PERFORM SPECIAL INSPECTIONS AND TESTING UNLESS THE FABRICATOR IS REGISTERED AND APPROVED BY THE AUTHORITY HAVING JURISDICTION TO PERFORM SUCH WORK WITHOUT SPECIAL INSPECTION OR FABRICATION HAS A CURRENT ICC-ES EVALUATION REPORT. [THE AUTHORITY HAVING JURISDICTION HAS APPROVED FABRICATORS PARTICIPATING IN THE AISC CERTIFICATION PROGRAM AND DESIGNATED AS AN AISC CERTIFIED PLANT, CATEGORY STD.]
- SPECIAL INSPECTOR SHALL VERIFY THE FABRICATOR MAINTAINS AND FOLLOWS DETAILED SHOP FABRICATION AND QUALITY CONTROL PROCEDURES, UNLESS FABRICATOR IS REGISTERED AND APPROVED.
- AT THE COMPLETION OF FABRICATION, THE APPROVED FABRICATOR SHALL SUBMIT A CERTIFICATE OF COMPLIANCE TO THE AUTHORITY HAVING JURISDICTION ACCORDING TO IBC 2021 SECTION 1704.2.5.1.
- APPROVED FABRICATORS MAY PERFORM TESTING NOTED HEREIN EXCEPT THAT NONDESTRUCTIVE TESTING (NDT) SHALL ONLY BE PERFORMED BY PERSONNEL WITH QUALIFICATIONS THAT MEET OR EXCEED THE CRITERIA OF AWS D1.1 SUBCLAUSE 6.14.6 AND AMERICAN SOCIETY FOR NONDESTRUCTIVE TESTING (ASNT) SNT-TC-1A OR ASNT CP-189.

2B) SHOP FABRICATIONS INCLUDED
- SHOP FABRICATED STRUCTURAL STEEL INCLUDING STAIRS AND RAILING ELEMENTS
- SHOP FABRICATED COLD FORMED STEEL ELEMENTS
- STRUCTURAL PRECAST CONCRETE

STRUCTURAL STEEL TESTING

ITEM	FREQUENCY	STANDARD	CRITERIA/REMARKS
WELDING			
- COMPLETE JOINT PENETRATION GROOVE WELDS FOR MATERIAL 5/16" THICK AND GREATER	10%	UT	FREQUENCY SHALL BE INCREASED SHOULD THE REJECT RATE EXCEED 5% FOR AN INDIVIDUAL WELDER, IN ACCORDANCE WITH AISC 360, CHAPTER N.
- THERMALLY CUT SURFACES OF BEAM COPES AND ACCESS HOLES WHEN MATERIAL THICKNESS EXCEEDS 2 INCHES	100%	MT OR PT	-
- SHEAR CONNECTOR, HEADED ANCHOR STUDS, DEFORMED ANCHOR STUDS, THREADED STUDS	2 BEND TESTS AT START OF EACH SHIFT, 1% BEND TEST, 100% RING TEST	AWS D1.1 SECTION 7	BEND TEST: PER AWS D1.1 BENT STUD (TORQUE TEST FOR THREADED STUDS) ACCEPTANCE CRITERIA. RING TEST: STRIKE WITH HAMMER. IF THE STUD RINGS, STUD IS ACCEPTABLE. IF STUD DOES NOT RING, PERFORM BEND TEST
FRAMING			
- SHAPES EXCEEDING 1 1/2 INCHES THICK, LOADED IN TENSION IN THE THROUGH-THICKNESS	100%	ASTM A898 (LEVEL 1 CRITERIA)	NOT REQUIRED FOR STEEL PRODUCED IN USA. CRITERIA TO BE MET 6 INCHES ABOVE AND BELOW EACH WELD. REQUIRED WHERE NOTED AS 'TTT' IN DRAWINGS
- PLATES EXCEEDING 3/4 INCH, LOADED IN TENSION IN THE THROUGH-THICKNESS DIRECTION IN TEE AND CORNER JOINTS	100%	ASTM A435	NOT REQUIRED FOR STEEL PRODUCED IN USA. ANY DISCONTINUITY CAUSING A TOTAL LOSS OF BACK REFLECTION THAT CANNOT BE CONTAINED WITHIN A CIRCLE 3 INCHES IN DIAMETER SHALL BE REJECTED. REQUIRED WHERE NOTED AS 'TTT' IN DRAWINGS
EMBEDDED PLATE ASSEMBLIES WITH PLATES EXCEEDING 3/4 INCH	100%	UT	NOT REQUIRED FOR STEEL PRODUCED IN USA. TEST ALONG CENTERLINE OF PLATE WIDTH AFTER WELDING

UT - ULTRASONIC TESTING
MT - MAGNETIC PARTICLE TESTING
PT - PENETRANT TESTING
SFRS - SEISMIC FORCE RESISTING SYSTEM
TTT - TENSION THRU THICKNESS, SEE STR STEEL TESTING

NOTE: FIELD TESTING LISTED ABOVE ARE REQUIRED FOR STRUCTURAL STEEL INCLUDING STAIRS AND RAILING ELEMENTS

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KEY PLAN (NTS)

SHEET NAME
QUALITY ASSURANCE

PROJECT NUMBER 1108A
DOB NUMBER 5050
SCALE 12" = 1'-0"
FORMAT ARCH D
SHEET NUMBER **S-004**

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STRUCTURAL CONCRETE TESTING

ITEM	FREQUENCY	STANDARD	CRITERIA
REINFORCING STEEL, BOLTS AND EMBEDMENTS			
- WELDING	-	-	PER STRUCTURAL STEEL TESTING
CONCRETE			
- COMPOSITE SAMPLE 1. TYPICAL, f'c < 8,000 PSI UNLESS NOTED OTHERWISE	150 CY/MIX/DAY	ASTM C172	OBTAIN AT POINT OF PLACEMENT. ADJUST FREQUENCY AS REQUIRED TO PROVIDE MINIMUM 5 TOTAL TESTS PER MIX BUT NOT MORE THAN ONE SAMPLE PER TRUCK LOAD AND NOT LESS THAN 1 TEST FOR 5000 SF OF WALL OR SLAB AREA
- SLUMP/SLUMP FLOW	EACH COMPOSITE SAMPLE	ASTM C143 (SLUMP) OR ASTM C1611 (SLUMP FLOW)	SPECIFIED SLUMP SHALL BE AS SUBMITTED IN THE MIX DESIGN ± 1 1/2". PERFORM ADDITIONAL TESTS WHEN CONCRETE CONSISTENCY APPEARS TO CHANGE
- AIR CONTENT WHEN AIR ENTRAINMENT IS SPECIFIED AND LIGHTWEIGHT CONCRETE	EACH COMPOSITE SAMPLE	ASTM C231 PRESSURE METHOD (NWC) OR ASTM C173 VOLUMETRIC METHOD (LWC)	-
- TEMPERATURE	EACH COMPOSITE SAMPLE AND 60 MINUTE INTERVALS	ASTM C1064	REQUIRED WHEN AIR TEMPERATURE IS 40 °F AND BELOW OR 80°F AND ABOVE
- COLD WEATHER CURING	-	ASTM C1074	RECORD MAXIMUM AND MINIMUM CONCRETE TEMPERATURE DURING CURING PERIOD, WHEN DAILY AVERAGE AIR TEMPERATURE OF 40 °F OR BELOW IS EXPECTED FOR 3 SUCCESSIVE DAYS DURING CURING PERIOD
- COMPRESSIVE STRENGTH (28-DAY SPECIFIED STRENGTH)	EACH COMPOSITE SAMPLE	ASTM C31 ASTM C39 (4)6x12 OR (6) 4x8 CYLINDERS	TEST PER SCHEDULE BELOW FOR 28-DAY STRENGTH: - 7 DAYS: (1) 6x12 OR (1) 4x8 - 28 DAYS: (2) 6x12 OR (3) 4x8 - 56 DAYS: (1) 6x12 OR (2) 4x8 (IF 28 DAY TESTS DO NOT ACHIEVE SPECIFIED 28 DAY STRENGTH) ACCEPTANCE CRITERIA PER ACI 318
FLOOR FLATNESS REQUIREMENTS			
- MEASURE CONCRETE FLOOR FLATNESS (FF) AND FLOOR LEVELNESS (FL)	-	ASTM E1155	PERFORM MEASUREMENTS WITHIN 48 HOURS OF FINISHING OPERATIONS AND PRIOR TO REMOVAL OF SHORES OR FORMS. MEASURE AREAS INDICATED IN THE SPECIFICATIONS

STRUCTURAL CONCRETE TESTING NOTES:

1. NONDESTRUCTIVE TESTING MAY BE PERMITTED BY THE ARCHITECT, BUT WILL NOT BE USED AS SOLE BASIS FOR APPROVAL OR REJECTION OF DEFICIENT CONCRETE.
2. REPORTS OF COMPRESSIVE STRENGTH TESTS SHALL CONTAIN THE FOLLOWING INFORMATION: DATE OF CONCRETE PLACEMENT, LOCATION OF CONCRETE BATCH IN WORK, DESIGN 28-DAY COMPRESSIVE STRENGTH, SLUMP, CONCRETE SUPPLIER AND MIXTURE ID NUMBER, TIME OF BATCH AND PLACEMENT, AMBIENT AIR TEMPERATURE, SITE ADDED WATER AND ADMIXTURES, UNIT WEIGHT, AND AS REQUIRED BY ASTM C39.

STRUCTURAL CONCRETE SPECIAL INSPECTIONS

ITEM	FREQUENCY	STANDARD	CRITERIA
REINFORCING STEEL			
- DURING PLACEMENT	P	ACI 301-16 3.2-3.3	VERIFY GRADE, FINISH, SIZE, BAR QUANTITY, LOCATION, SPACING, COVER, HOOK LENGTHS, SPLICE LENGTH, SPLICE LOCATIONS, BEND DIAMETERS, COATING, SURFACE CONDITION, AND SUPPORT
- PRIOR TO PLACEMENT OF CONCRETE	P		
- WELDING	C	AWS D1.4	VERIFY ASTM A706 REINFORCING STEEL
- FIELD BENDING	P	ACI 301-16 3.3.2.8	-
- COATED REINFORCING	P	ACI 301-16 3.2.1.2	-
- MECHANICAL CONNECTORS	C	ICC-ES REPORT	-
BOLTS AND EMBEDMENTS			
- PRIOR TO PLACEMENT OF CONCRETE	P	-	VERIFY TYPE, FINISH, DIAMETER, LENGTH, QUANTITY, EMBEDMENT LENGTH, SPACING AND EDGE DISTANCES. VERIFY USE OF PLACING TEMPLATE WHERE SPECIFIED
- WELDING	-	-	INSPECT PER THE STRUCTURAL STEEL TABLE
CONCRETE			
- MIX DESIGN	EACH TRUCK	-	VERIFY USE OF APPROVED DESIGN MIXTURE FOR EACH TRUCK LOAD
- FORMWORK PRIOR TO PLACEMENT OF CONCRETE	P	ACI 301-16 2.2-2.3	INSPECT FIRST POUR OF EACH TYPE (GRADE BEAM, COLUMN, STRUCTURAL SLAB, SLAB-ON-DECK, ETC.)
- PLACEMENT OF CONCRETE	C	ACI 301-16 5.3.2	-
- CURING	P	ACI 301-16 5.3.6	-
- SHORE/FORM REMOVAL	P	ACI 301-16 2.3.2	FOR BEAMS AND STRUCTURAL SLABS
PRECAST CONCRETE			
- PRECAST CONCRETE ERECTION	P	ACI 301-16 13.3	VERIFY CONFORMANCE TO THE CONTRACTOR'S SUBMITTED ERECTION PLAN

STRUCTURAL COLD FORMED STEEL DECK SPECIAL INSPECTIONS

ITEM	FREQUENCY	STANDARD	CRITERIA
PRIOR TO DECK PLACEMENT			
- VERIFY COMPLIANCE OF MATERIALS (DECK AND ALL DECK ACCESSORIES) WITH CONSTRUCTION DOCUMENTS, INCLUDING PROFILES, MATERIAL PROPERTIES, AND BASE METAL THICKNESS	PERFORM	SDI QA/QC-2022	-
- DOCUMENT ACCEPTANCE OR REJECTION OF DECK AND DECK ACCESSORIES	PERFORM	SDI QA/QC-2022	-
PRIOR TO WELDING			
- WELDING PROCEDURE SPECIFICATION (WPS) AVAILABLE	OBSERVE	SDI QA/QC-2022	-
- MANUFACTURER CERTIFICATIONS OF WELDING CONSUMABLES AVAILABLE	OBSERVE	SDI QA/QC-2022	-
- MATERIAL IDENTIFICATION (TYPE/GRADE)	OBSERVE	SDI QA/QC-2022	-
- CHECKING WELDING EQUIPMENT	OBSERVE	SDI QA/QC-2022	-
PRIOR TO MECHANICAL FASTENING (SCREWS AND PAFs)			
- MANUFACTURER INSTALLATION INSTRUCTIONS ARE AVAILABLE FOR MECHANICAL FASTENERS	OBSERVE	SDI QA/QC-2022	-
- PROPER TOOLS AVAILABLE FOR FASTENER INSTALLATIONS	OBSERVE	SDI QA/QC-2022	-
- PROPER STORAGE FOR MECHANICAL FASTENERS	OBSERVE	SDI QA/QC-2022	-
DURING DECK INSTALLATION			
DURING WELDING DECK CONNECTION INSTALLATION			
- USE OF QUALIFIED WELDERS		SDI QA/QC-2022	-
- CONTROL AND HANDLING OF WELDING CONSUMABLES	OBSERVE	SDI QA/QC-2022	-
- ENVIRONMENTAL CONDITIONS (WIND SPEED, MOISTURE, TEMPERATURE)	OBSERVE	SDI QA/QC-2022	-
- WPS FOLLOWED	OBSERVE	SDI QA/QC-2022	-
DURING MECHANICAL DECK CONNECTION INSTALLATION			
- FASTENING (SCREWS AND PAFs)	OBSERVE	SDI QA/QC-2022	-
- FASTENERS ARE POSITIONED AS REQUIRED	OBSERVE	SDI QA/QC-2022	-
- FASTENERS ARE INSTALLED IN ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS	OBSERVE	SDI QA/QC-2022	-
AFTER DECK PLACEMENT			
- VERIFY COMPLIANCE OF DECK AND ALL DECK ACCESSORIES INSTALLATION COMPLY WITH CONSTRUCTION DOCUMENTS	PERFORM	SDI QA/QC-2022	-
- VERIFY DECK MATERIALS ARE REPRESENTED BY THE MILL CERTIFICATIONS THAT COMPLY WITH THE CONSTRUCTION DOCUMENTS	PERFORM	SDI QA/QC-2022	-
- DOCUMENT ACCEPTANCE OR REJECTION OF THE INSTALLATION OF DECK AND DECK ACCESSORIES	PERFORM	SDI QA/QC-2022	VERIFY CUTS OR NOTCHES THROUGH DECK ARE REPAIRED
AFTER WELDING			
- VERIFY SIZE AND LOCATION OF WELDS, INCLUDING SUPPORT, SIDELAP, AND PERIMETER WELDS	PERFORM	AWS D1.3, SDI SD	-
- WELDS MEET VISUAL ACCEPTANCE CRITERIA	PERFORM	AWS D1.3, SDI SD	-
- VERIFY REPAIR ACTIVITIES	PERFORM	AWS D1.3, SDI SD	VERIFY WELDED AREAS ARE TREATED WITH APPROVED TREATMENT TO MATCH CORROSION RESISTANCE OF AFFECTED AREA
- DOCUMENT ACCEPTANCE OR REJECTION OF WELDS	PERFORM	AWS D1.3, SDI SD	-
AFTER MECHANICAL FASTENING (SCREWS AND PAFs)			
- CHECK SPACING, TYPE, DIAMETER, AND INSTALLATION OF SUPPORT, SIDELAP, AND PERFORM PERIMETER FASTENERS	PERFORM	SDI SD, ICC-ES REPORTS	VERIFY SCREWS ADEQUATELY PENETRATE BASE MATERIAL (3 THREADS MIN). NO POPPED SCREW HEADS OR STRIPPED SCREWS ARE PERMITTED. ALL DAMAGE SCREWS SHALL BE REPLACED. VERIFY PAFs ARE FULLY DRIVEN
- VERIFY REPAIR ACTIVITIES	PERFORM	SDI SD	-
- DOCUMENT ACCEPTANCE OR REJECTION OF MECHANICAL FASTENERS	PERFORM	SDI SD	VERIFY MATERIALS HAVE BEEN DRAWN TOGETHER

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KEY PLAN (NTS)

SHEET NAME
QUALITY ASSURANCE

PROJECT NUMBER 1108A
SHEET NUMBER **S-005**
DOB NUMBER 5050
SCALE
FORMAT ARCH D

MM JOB #: 25.0262.S.01
PRINCIPAL: NICK ERICKSON
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PROJECT MANAGER: CALEB CHESNUT

DESIGNERS: CHRISTINA ULLOAS, WILL RICH
LEAD REVIT TECH: OLIVIA GRIMES
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POST-INSTALLED ANCHORS/REINFORCING STEEL SPECIAL INSPECTIONS

ITEM	FREQUENCY	STANDARD	CRITERIA
EXPANSION ANCHORS, SLEEVE ANCHORS, SCREW ANCHORS			
- PRIOR TO START OF WORK	-	ICC-ES REPORT	REVIEW CONTRACTOR'S INSTALLATION PROCEDURE
- PRIOR TO INSTALLATION OF ANCHOR	EACH ANCHOR	ICC-ES REPORT	VERIFY TYPE, DIAMETER, LENGTH, FINISH, AND BASE MATERIAL. VERIFY SOLID GROUTED AREA AROUND ANCHORS IN GROUTED MASONRY. VERIFY MAXIMUM IMPACT WRENCH TORQUE RATING FOR SCREW ANCHORS
- DURING INSTALLATION OF ANCHOR	P	ICC-ES REPORT	VERIFY HOLE DIMENSIONS, HOLE CLEANING, ANCHOR EMBEDMENT, EDGE DISTANCES AND SPACING
- AFTER INSTALLATION OF ATTACHED ASSEMBLY	P	-	VERIFY NUMBER, EDGE DISTANCES, AND ANCHOR FLUSH WITH AND PERPENDICULAR TO THE RECEIVING SURFACE
ADHESIVE ANCHORS, REINFORCING STEEL ANCHORED INTO HARDENED CONCRETE			
- PRIOR TO START OF WORK	-	ICC-ES REPORT	REVIEW CONTRACTOR'S INSTALLATION PROCEDURE AND VERIFY AGE OF CONCRETE IS GREATER THAN 21 DAYS
- PRIOR TO INSTALLATION OF ANCHOR	EACH ANCHOR	ICC-ES REPORT	VERIFY TYPE, DIAMETER, LENGTH, FINISH, AND BASE MATERIAL. VERIFY SOLID GROUTED AREA AROUND ANCHORS IN GROUTED MASONRY
- DURING INSTALLATION OF ANCHOR	P	ICC-ES REPORT	CONTINUOUS INSPECTION REQUIRED AT ANCHORS IN SUSTAINED TENSION NOTED AS (CERT). VERIFY HOLE DIMENSIONS, HOLE CLEANING, ANCHOR EMBEDMENT, EDGE DISTANCES AND SPACING
- AFTER INSTALLATION OF ATTACHED ASSEMBLY	P	-	VERIFY NUMBER, EDGE DISTANCES, AND ANCHOR FLUSH WITH AND PERPENDICULAR TO THE RECEIVING SURFACE
- CURE TIME	P	-	VERIFY FULL CURE TIME HAS ELAPSED PRIOR TO APPLICATION OF TORQUE OR LOAD TO ANCHOR

POST-INSTALLED ANCHOR/REINFORCING STEEL TESTING

ITEM	FREQUENCY	STANDARD	CRITERIA
EXPANSION ANCHORS, SLEEVE ANCHORS			
- TORQUE TEST	P	-	TEST ANCHOR WITH CALIBRATED TORQUE WRENCH TO 100% OF THE INSTALLATION TORQUE NOTED IN ICC-ES REPORT. ATTAIN SPECIFIED TORQUE WITHIN 1/2 TURN OF THE NUT
SCREW ANCHORS			
- TORQUE TEST	P	-	TEST ANCHOR WITH CALIBRATED TORQUE WRENCH TO 75% OF THE INSTALLATION TORQUE NOTED IN ICC-ES REPORT. ATTAIN SPECIFIED TORQUE WITHIN 1/2 TURN OF THE NUT
ADHESIVE ANCHORS, REINFORCING STEEL ANCHORED INTO HARDENED CONCRETE			
- TENSION TEST	FIRST 3 AND 1% OF REMAINING	ASTM E488 STATIC TENSION	TEST THE INSTALLATION OF THE FIRST 3 OF EACH TYPE, BASE MATERIAL, AND POSITION (DOWN, HORIZONTAL, OVERHEAD). OBSERVE ASTM E488 MINIMUM EDGE DISTANCES FOR DETERMINING TEST LOCATIONS. SUBMIT PROPOSED TEST LOCATIONS AND REQUESTS FOR REQUIRED TENSION TEST LOAD VALUES TO ENGINEER

STRUCTURAL MASONRY SPECIAL INSPECTIONS

ITEM	FREQUENCY	STANDARD	CRITERIA
- VERIFY COMPLIANCE WITH THE APPROVED SUBMITTALS	P	TMS 602, Art 1.5	-
AS MASONRY CONSTRUCTION BEGINS, VERIFY THAT THE FOLLOWING ARE IN COMPLIANCE			
- PROPORTIONS OF SITE-PREPARED MORTAR	P	TMS 602, Art. 2.1 AND 2.6A	-
- CONSTRUCTION OF MORTAR JOINTS	P	TMS 602, Art. 3.3B	-
- LOCATION OF REINFORCEMENT AND CONNECTORS	P	TMS 602, Art.3.4	-
PRIOR TO GROUTING, VERIFY THAT THE FOLLOWING ARE IN COMPLIANCE			
- GROUT SPACE	P	TMS 602, Art. 3.2D AND 3.2F	VERIFY GROUT SPACE IS FREE OF MORTAR DROPPINGS AND DEBRIS, AND CLEANOUTS PROVIDED AS REQUIRED
- GRADE, TYPE, SIZE OF REINFORCEMENT AND ANCHOR RODS	P	TMS 602 Art. 2.4 AND 3.4	VERIFY TYPE, FINISH, DIAMETER, LENGTH, QUANTITY, EMBEDMENT LENGTH, SPACING AND EDGE DISTANCE. VERIFY GROUT SPACE AROUND ANCHORS IN FACE SHELL
- PLACEMENT OF REINFORCEMENT AND CONNECTORS (REBAR, JOINT REINFORCEMENT, AND TIES)	P	TMS 602, Art. 3.2E AND 3.4	VERIFY TYPE, SIZE, QUANTITY, LOCATION, SPACING, COVER, SPLICE LENGTH, SPLICE LOCATION, SURFACE CONDITION, SUPPORT, AND SECURING. SEE STRUCTURAL CONCRETE TABLE FOR FIELD BENDING, COATED REINFORCEMENT, AND MECHANICAL CONNECTORS
- PROPORTIONS OF SITE -PREPARED GROUT	P	TMS 602, Art. 2.6B	ASTM C476
- MIX DESIGN FOR OFF-SITE PREPARED GROUT	EACH TRUCK	-	-
- CONSTRUCTION OF MORTAR JOINTS	P	TMS 602, Art. 3.3B	-
VERIFY DURING CONSTRUCTION			
- PLACEMENT OF MASONRY UNITS AND MORTAR JOINT CONSTRUCTION	P	TMS 602, Art. 3.3B	-
- SIZE AND LOCATION OF STRUCTURAL ELEMENTS	P	TMS 602, Art. 3.3F	-
- TYPE, SIZE, AND LOCATION OF ANCHORS, INCLUDING OTHER DETAILS OF ANCHORAGE OF MASONRY TO STRUCTURAL MEMBERS, FRAMES, OR OTHER CONSTRUCTIONS	P	-	-
- WELDING OF REINFORCEMENT	C	PER STRUCTURAL STEEL TABLE	-
- PREPARATION, CONSTRUCTION, AND PROTECTION OF MASONRY DURING HOT AND COLD WEATHER	P	TMS 602, Art. 1.8C AND 1.8D	REQUIRED WHEN AIR TEMPERATURE IS BELOW 40°F OR ABOVE 90°F
- PLACEMENT OF GROUT	C	TMS 602, Art. 3.5	-
- OBSERVE PREPARATION OF GROUT SPECIMENS AND/OR PRISMS	P	TMS 602, Art. 1.4B	ASTM C1019, ASTM C1314

STRUCTURAL MASONRY TESTING

ITEM	FREQUENCY	STANDARD	CRITERIA
- SELF-CONSOLIDATING GROUT SLUMP FLOW	EACH TRUCK	ASTM C1611	VERIFY SLUMP FLOW AND VISUAL STABILTY INDEX
- WELDING REINFORCEMENT, BOLTS, AND EMBEDMENTS	-	-	PER STRUCTURAL STEEL TESTING

SOILS SPECIAL INSPECTIONS

ITEM	FREQUENCY	STANDARD	CRITERIA
SUBGRADE			
- EXCAVATION	P	-	VERIFY EXCAVATIONS ARE EXTENDED TO THE PROPER DEPTH AND HAVE REACHED THE PROPER BEARING MATERIAL
- BEARING MATERIAL	P	SOILS REPORT	VERIFY BEARING MATERIAL IS ADEQUATE TO ACHIEVE THE DESIGN BEARING CAPACITY
CONTROLLED FILL			
- PRIOR TO PLACEMENT	P	-	VERIFY SUBGRADE HAS BEEN PROPERLY PREPARED
- PLACEMENT	C	-	VERIFY USE OF PROPER MATERIALS, DENSITIES, COMPACTION, AND LIFT THICKNESSES

SOILS SPECIAL INSPECTION NOTES:

1. SEE CIVIL DRAWINGS AND/OR SPECIFICATIONS FOR ADDITIONAL EARTHWORK AND UTILITY INSPECTION REQUIREMENTS.
2. SEE CIVIL DRAWINGS AND/OR SPECIFICATIONS FOR CLASSIFICATION AND TESTING REQUIREMENTS FOR COMPACTED FILL AND/OR CONTROLLED LOW-STRENGTH MATERIAL.

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KEY PLAN (NTS)

SHEET NAME

QUALITY ASSURANCE

PROJECT NUMBER
1108A

SHEET NUMBER
S-006

DOB NUMBER
5050

SCALE

FORMAT
ARCH D

MM JOB #: 25.0262.S.01
PRINCIPAL: NICK ERECKSON
EOR: NICK ERECKSON
PROJECT MANAGER: CALEB CHESNUT
DESIGNERS: CHRISTINA ULUDAG, WILL RICH
LEAD REVIT TECH: OLIVIA GRIMES
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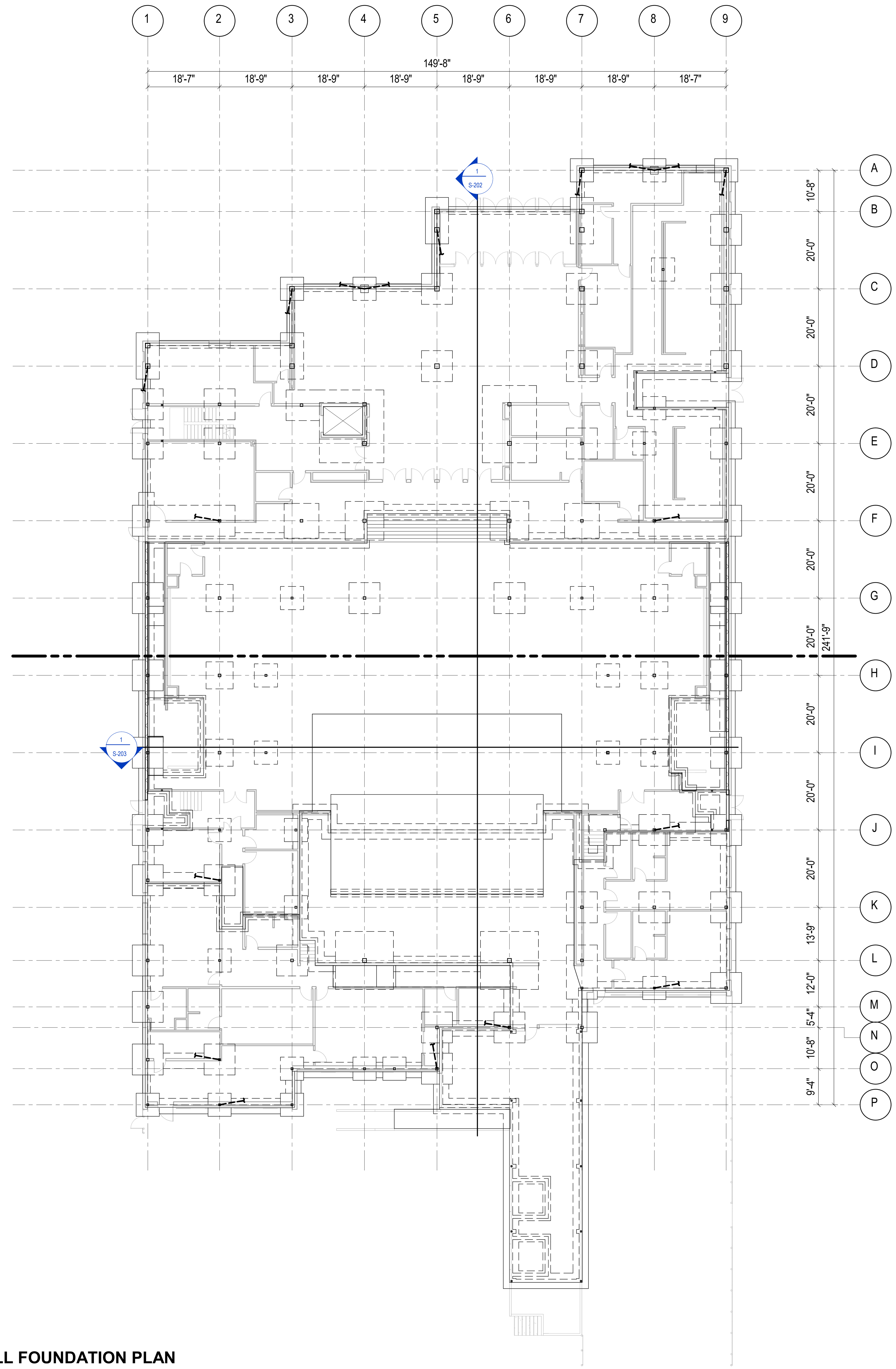

OVERALL FOUNDATION PLAN

1/16" = 1'-0"

FOUNDATION PRICING ASSUMPTIONS

1. SLABS ON GRADE TO BE REINFORCED AS FOLLOWS
   A. SOG4: 6x6-W1.4xW1.4
   B. SOG5: #3@18"OC
   C. SOG6: #3@12"OC
2. ASSUME 5 PSF REINFORCING FOR SPREAD FOOTINGS AND 3 PSF REINFORCING FOR CONTINUOUS FOOTINGS UNLESS NOTED OTHERWISE

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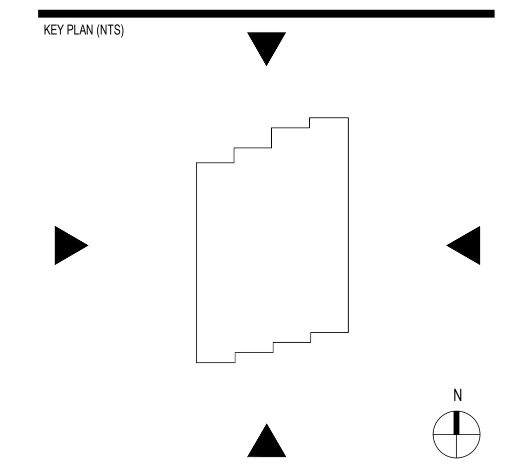

SHEET NAME

OVERALL FOUNDATION PLAN

PROJECT NUMBER
1108A

DOB NUMBER
5050

SCALE
As indicated

FORMAT
ARCH D

SHEET NUMBER
S-101

MM JOB #: 25.0262.S.01
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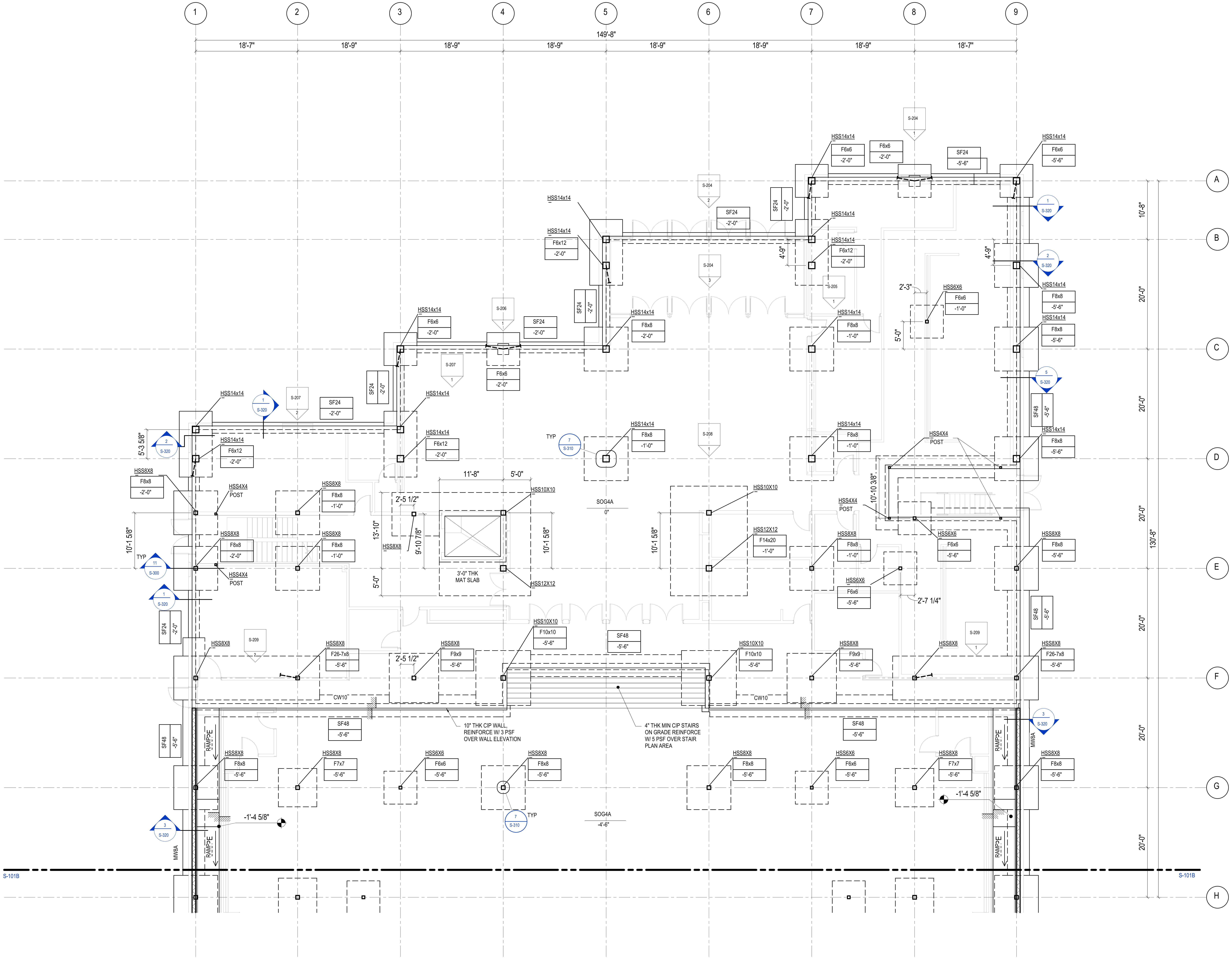

FOUNDATION PLAN - AREA A

1/8" = 1'-0"

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SHEET NAME
FOUNDATION PLAN - AREA A

PROJECT NUMBER
1108A

DOB NUMBER
5050

SCALE
1/8" = 1'-0"

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ARCH D

SHEET NUMBER
S-101A

MM JOB #: 25.0262.S.01
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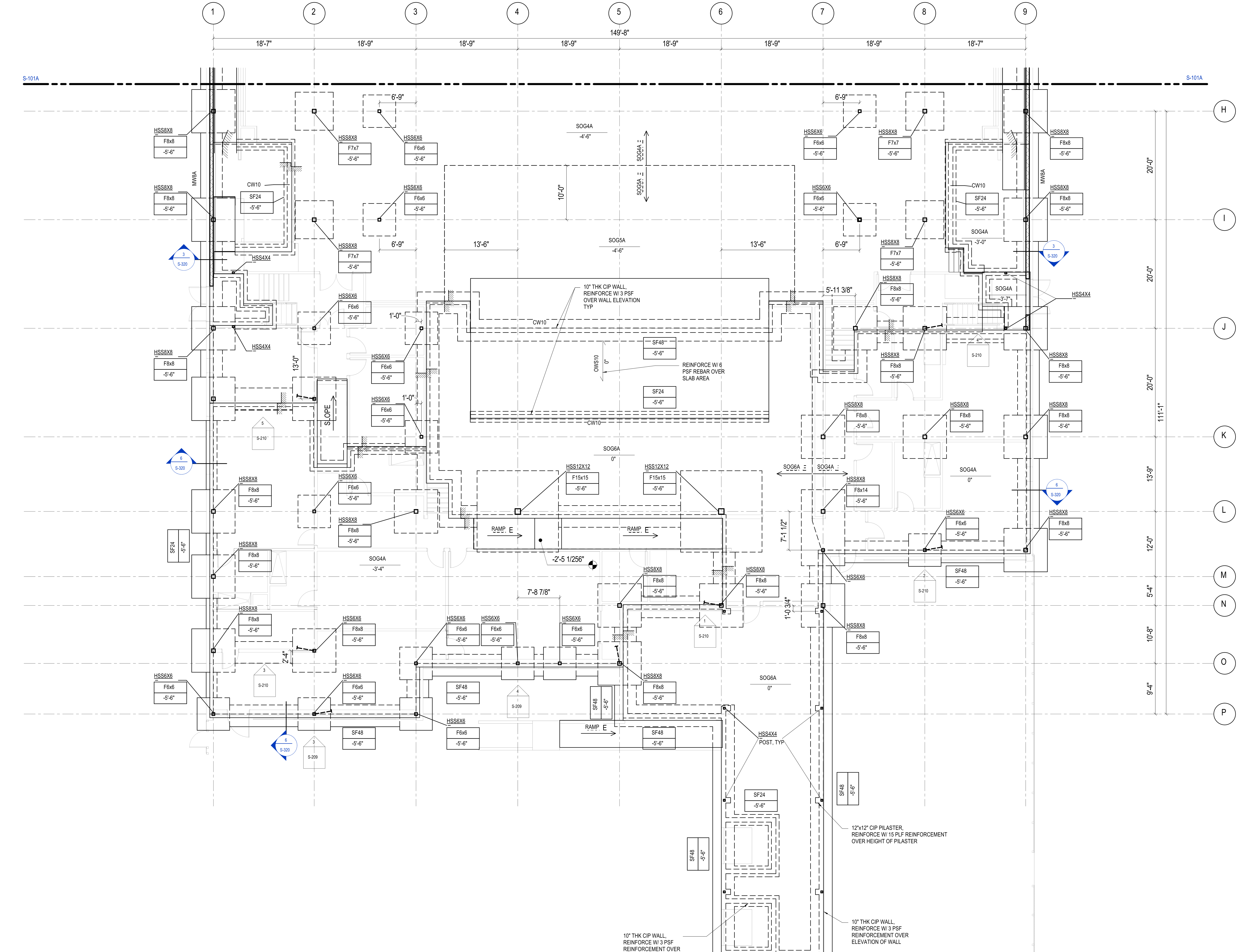

FOUNDATION PLAN - AREA B

1/8" = 1'-0"

MM JOB #: 25.0262.S.01
PRINCIPAL: NICK ERECKSON
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PROJECT MANAGER: CALEB CHESNUT

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SHEET NAME

FOUNDATION PLAN - AREA B

PROJECT NUMBER
1108A

SHEET NUMBER
S-101B

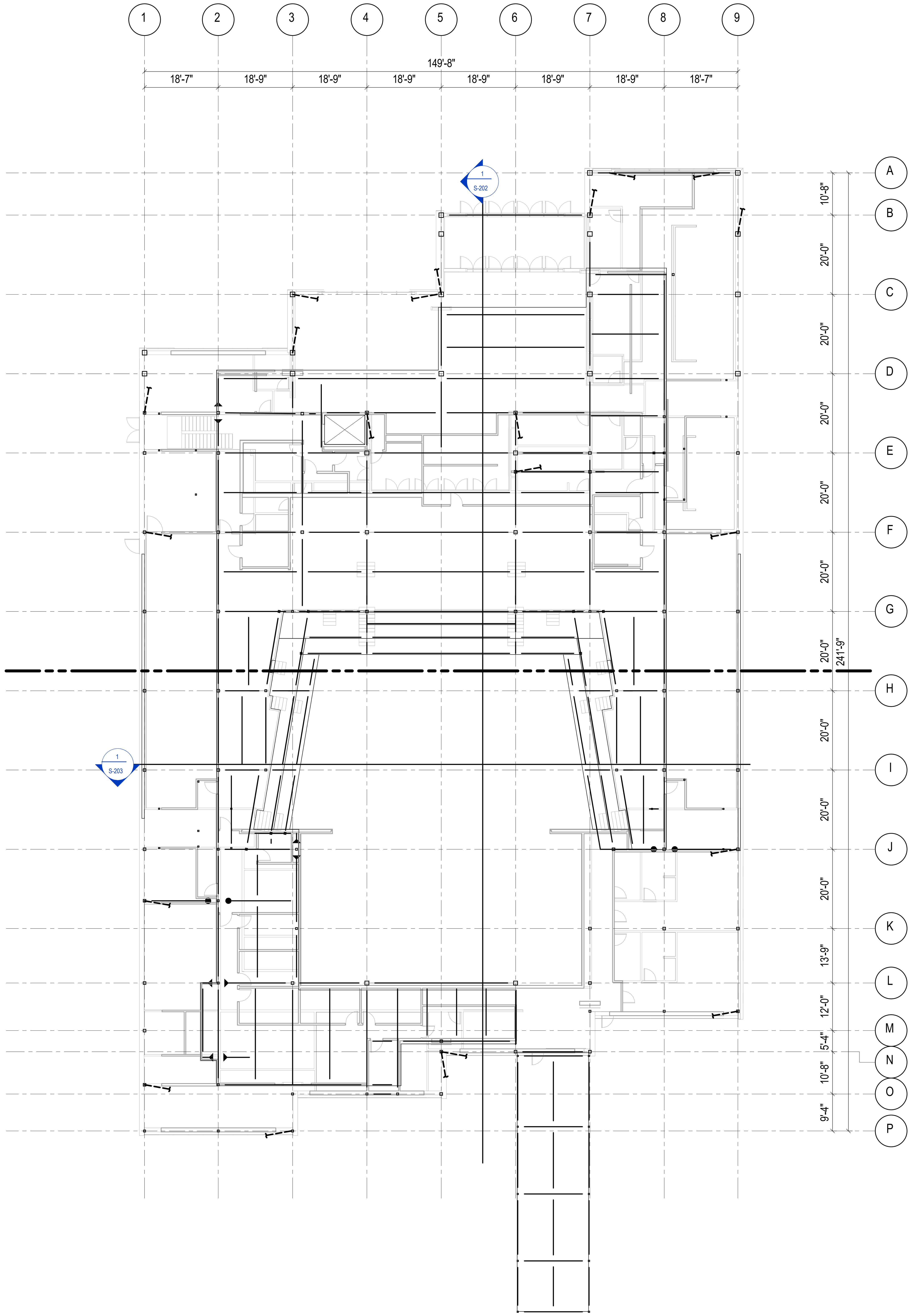
DOB NUMBER
5050

SCALE
1/8" = 1'-0"

FORMAT
ARCH D

STEEL PRICING ASSUMPTIONS

1. ALL COMPOSITE AND ROOF DECK IS ANTICIPATED TO BE 18 GAGE AT 2 OR 3-SPAN CONDITIONS AND 16 GAGE AT 1-SPAN CONDITIONS UNLESS NOTED OTHERWISE ON PLAN.
2. FOR SLABS ON METAL DECK, ASSUME W6x6-W2.1xW2.1 WWR AND 2 PSF DEFORMED REINFORCING APPLIED TO THE DECK AREA UNLESS NOTED OTHERWISE.
3. ALL FLOOR BEAMS AND GIRDERS ARE COMPOSITE WITH 3/4"Ø HEADED ANCHOR STUDS @ 9" OC. ASSUME STUDS ARE 4" TALL.
4. ASSUME 75% OF BEAMS ARE CAMBERED.
5. STRUCTURAL STEEL WEIGHTS (INCLUDING COLUMNS, GIRDERS, BEAMS, AND CONNECTIONS) APPLIED TO THE DECK AREA:
   A. LEVEL 2: 11 PSF
   B. UPPER BOWL SEATING: 14 PSF
   C. LIGHT RIGGING: 9 PSF
   D. MEZZANINE: 11 PSF
   E. ROOF: 9 PSF
6. MISCELLANEOUS METAL WEIGHTS = 3 PSF (INCLUDING SLAB AND ROOF EDGE BENT PLATES AND FRAMING FOR SLAB OPENINGS) APPLIED TO THE DECK AREA.
7. EXTERIOR WALL STEEL WEIGHT = 6 PSF APPLIED TO WALL SURFACES ON THE NORTH AND SOUTH ENDS OF THE BUILDING.



OVERALL LEVEL 2 PLAN

1/16" = 1'-0"

BENTONVILLE BALLROOM

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72712

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DATE	ISSUE
01.23.26	100% DD

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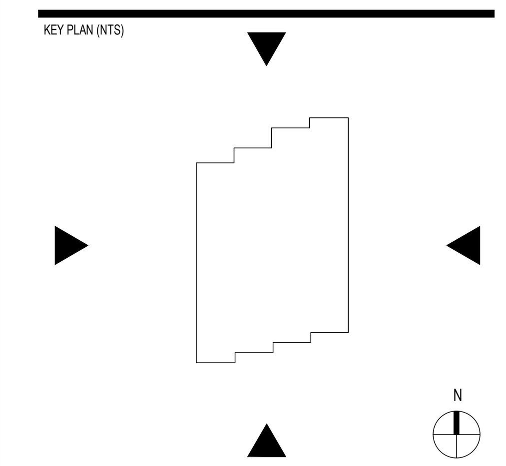
KEY PLAN (NTS)



SHEET NAME
OVERALL LEVEL 2 PLAN

PROJECT NUMBER
1108A

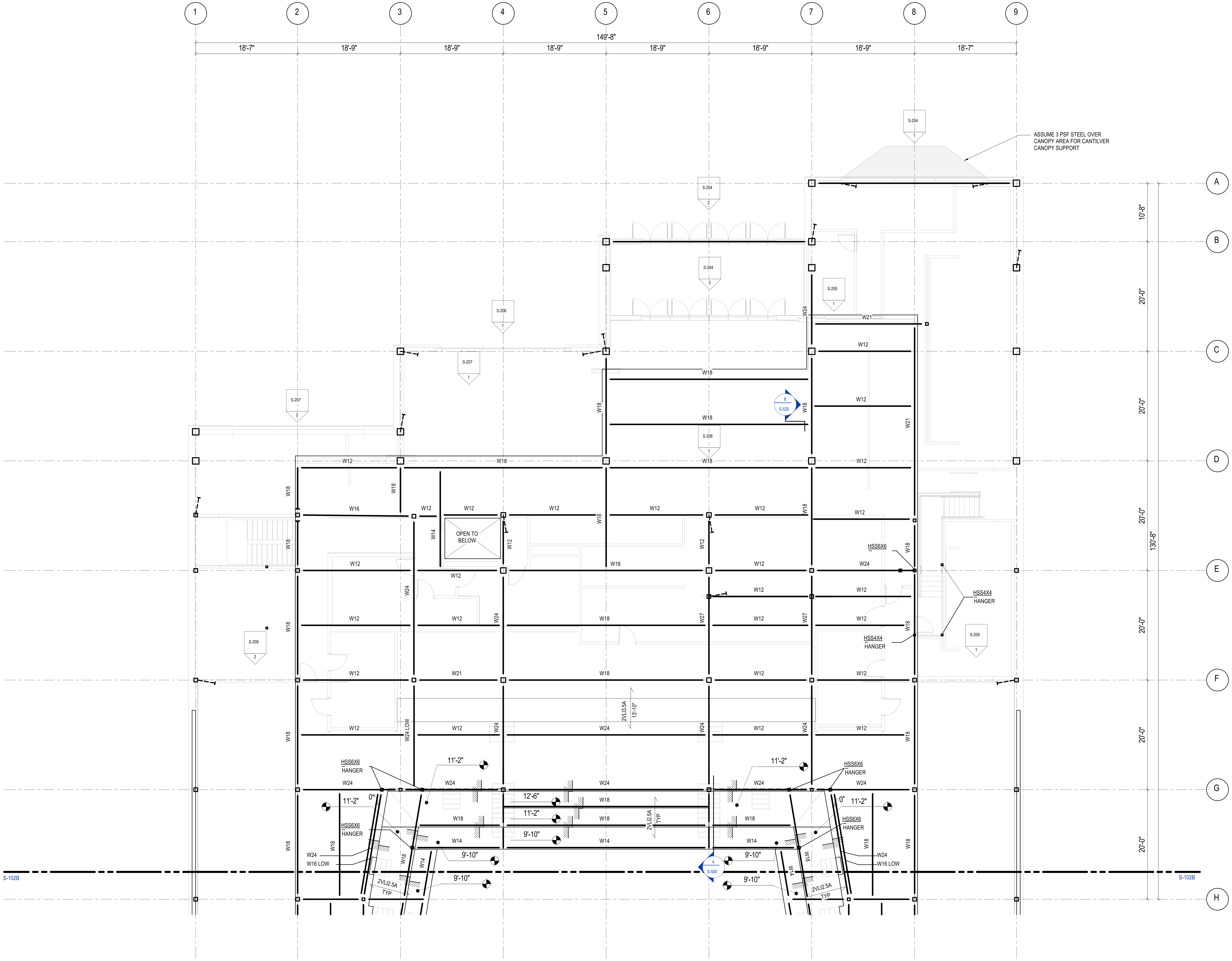
DOB NUMBER
5050

SCALE
As indicated

FORMAT
ARCH D

SHEET NUMBER
S-102

MM JOB #: 25.0262.S.01
PRINCIPAL: NICK ERECKSON
EOR: NICK ERECKSON
PROJECT MANAGER: CALEB CHESNUT
DESIGNERS: CHRISTINA ULUDAG, WILL RICH
LEAD REVIT TECH: OLIVIA GRIMES
DATE PRINTED: 1/22/2026 6:08:38 PM
FILE PATH: Autodesk Docs://BENTONVILLE BALLROOM/25.0262.S.01 - Bentonville Ballroom - R25.rvt



LEVEL 2 NORTH PLAN

1/8" = 1'-0"

MM JOB #: 25.0262.S.01
PRINCIPAL: NICK ERECKSON
EOR: NICK ERECKSON
PROJECT MANAGER: CALEB CHESNUT

DESIGNERS: CHRISTINA ULUDAG, WILL RICH
LEAD REVIT TECH: OLIVIA GRIMES
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DATE	ISSUE
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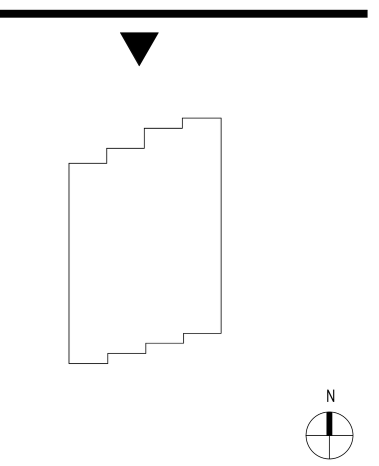
KEY PLAN (NTS)

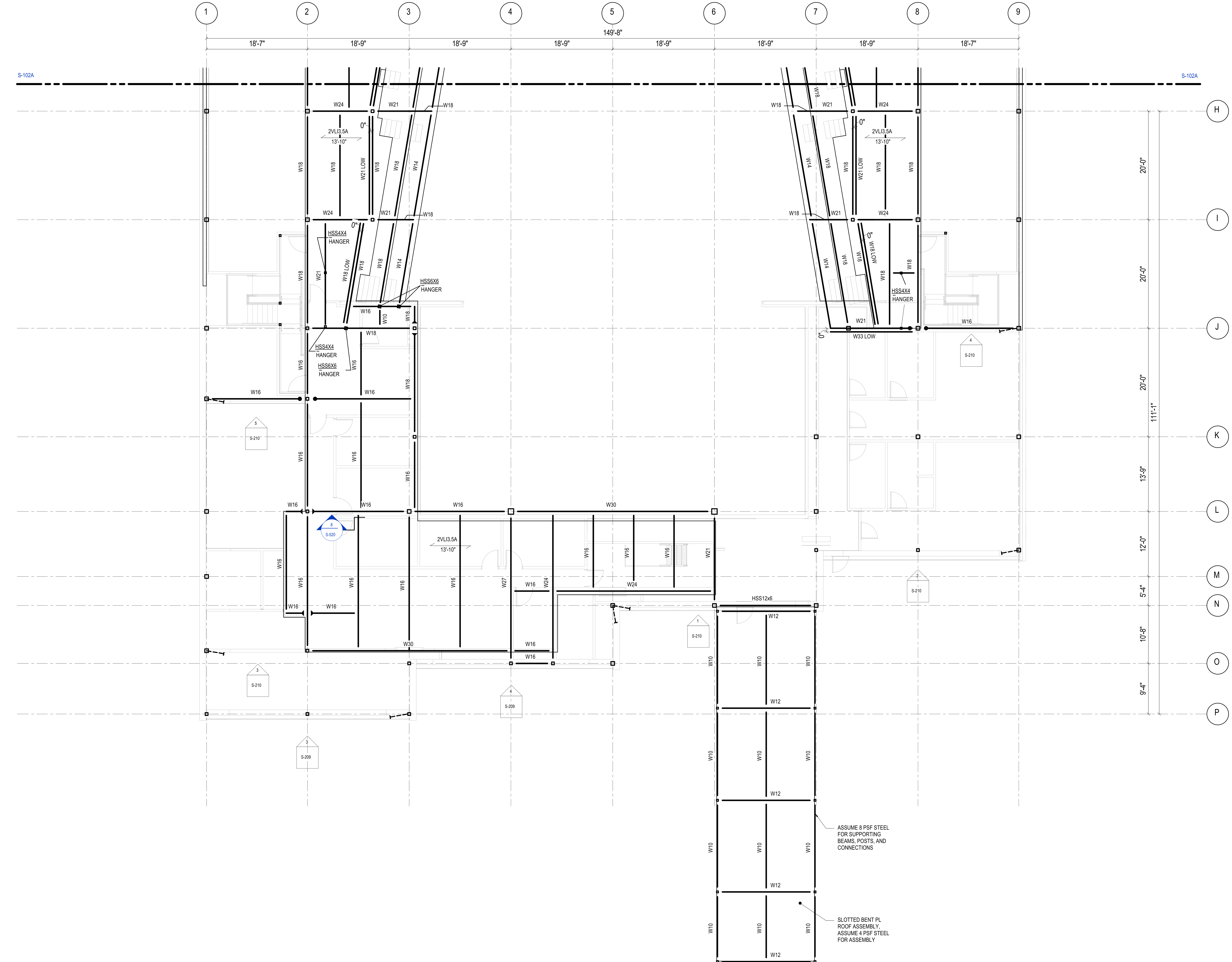


SHEET NAME

LEVEL 2 PLAN - AREA A

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
1/8" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
S-102A



LEVEL 2 SOUTH PLAN

1/8" = 1'-0"

MM JOB #: 25.0262.S.01
PRINCIPAL: NICK ERECKSON
EOR: NICK ERECKSON
PROJECT MANAGER: CALEB CHESNUT

DESIGNERS: CHRISTINA ULUDAG, WILL RICH
LEAD REVIT TECH: OLIVIA GRIMES
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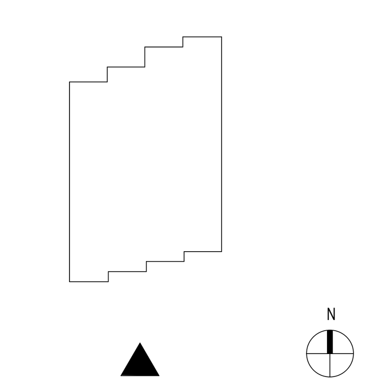
KEY PLAN (NTS)



SHEET NAME

LEVEL 2 PLAN - AREA B

PROJECT NUMBER
1108A

DOB NUMBER
5050

SCALE
1/8" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
S-102B

STEEL PRICING ASSUMPTIONS

1. ALL COMPOSITE AND ROOF DECK IS ANTICIPATED TO BE 18 GAGE AT 2 OR 3-SPAN CONDITIONS AND 16 GAGE AT 1-SPAN CONDITIONS UNLESS NOTED OTHERWISE ON PLAN.
2. FOR SLABS ON METAL DECK, ASSUME W6x6-W2.1xW2.1 WWR AND 2 PSF DEFORMED REINFORCING APPLIED TO THE DECK AREA UNLESS NOTED OTHERWISE.
3. ALL FLOOR BEAMS AND GIRDERS ARE COMPOSITE WITH 3/4"Ø HEADED ANCHOR STUDS @ 9" OC. ASSUME STUDS ARE 4" TALL.
4. ASSUME 75% OF BEAMS ARE CAMBERED.
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   D. MEZZANINE: 11 PSF
   E. ROOF: 9 PSF
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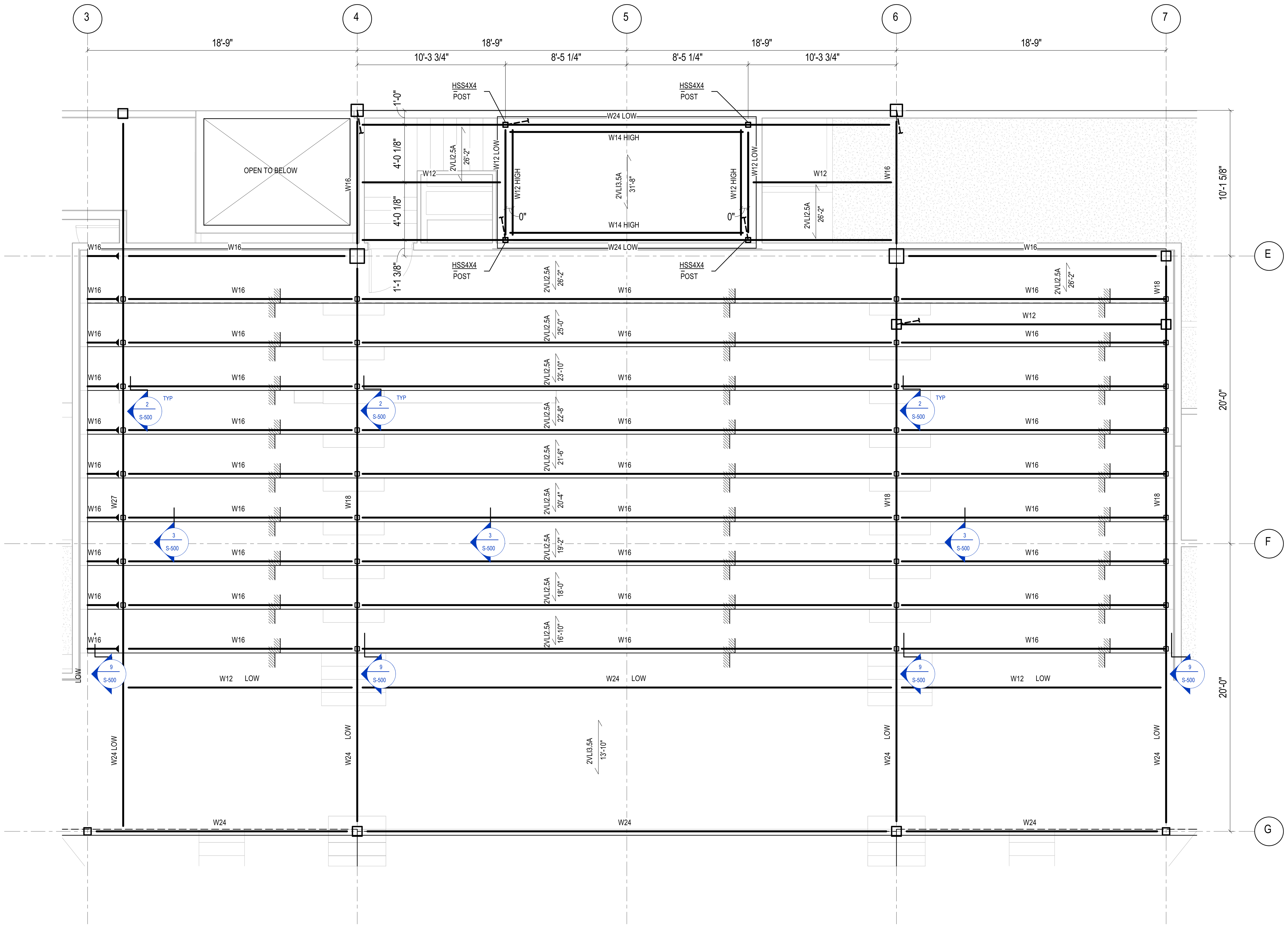

UPPER BOWL SEATING

1/4" = 1'-0"

MM JOB #: 25.0262.S.01
PRINCIPAL: NICK ERECKSON
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PROJECT MANAGER: CALEB CHESNUT
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LEAD REVIT TECH: OLIVIA GRIMES

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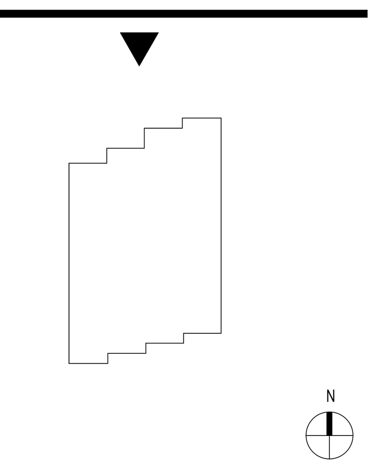
KEY PLAN (NTS)



SHEET NAME

UPPER BOWL SEATING

PROJECT NUMBER
1108A

DOB NUMBER
5050

SCALE
As indicated

FORMAT
ARCH D

SHEET NUMBER
S-102C

STEEL PRICING ASSUMPTIONS

1. ALL COMPOSITE AND ROOF DECK IS ANTICIPATED TO BE 18 GAGE AT 2 OR 3-SPAN CONDITIONS AND 16 GAGE AT 1-SPAN CONDITIONS UNLESS NOTED OTHERWISE ON PLAN.
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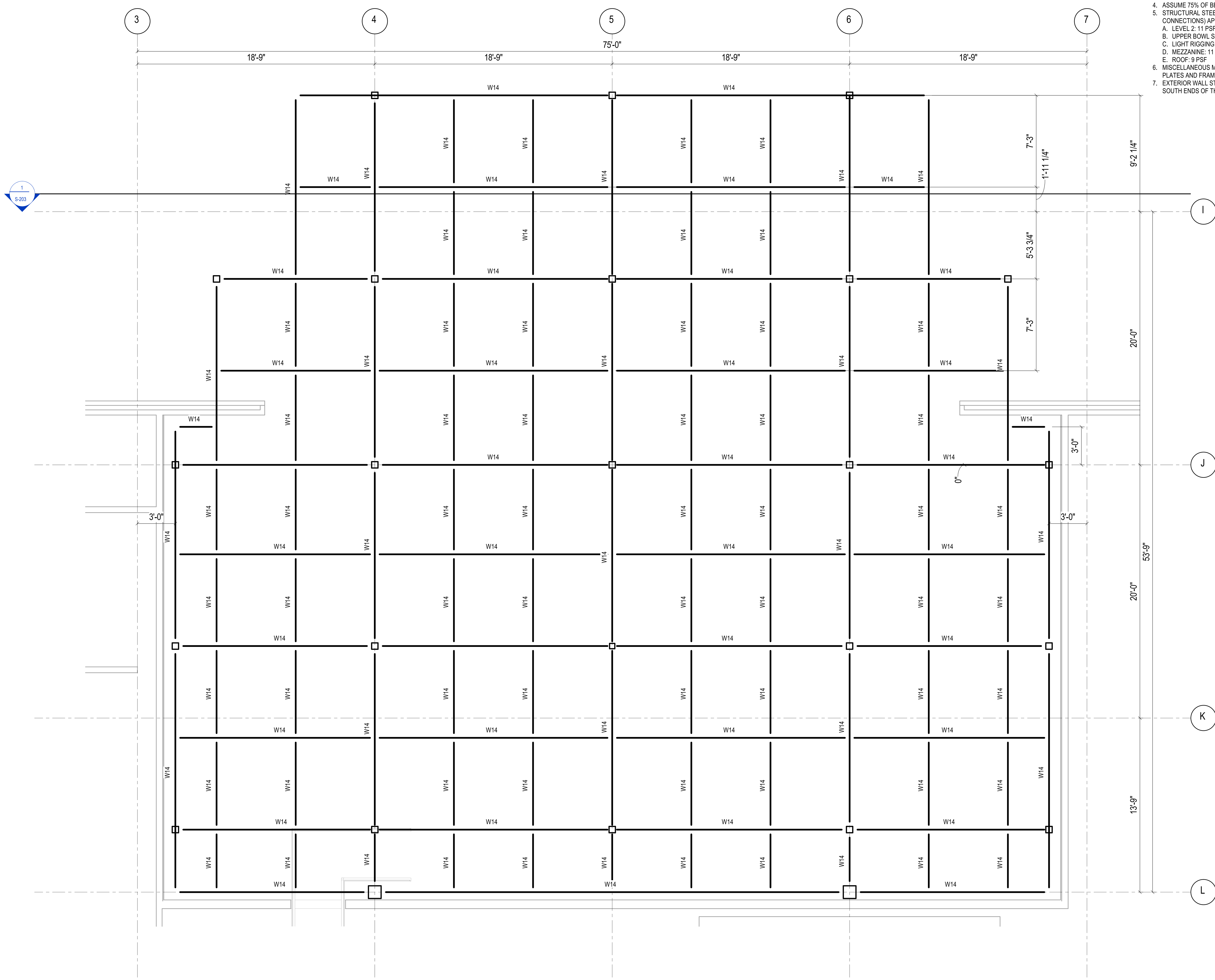

LIGHT RIGGING PLAN

1/4" = 1'-0"

MM JOB #: 25.0262.S.01
PRINCIPAL: NICK ERECKSON
EOR: NICK ERECKSON
PROJECT MANAGER: CALEB CHESNUT
DESIGNERS: CHRISTINA ULUDAG, WILL RICH
LEAD REVIT TECH: OLIVIA GRIMES

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DATE	ISSUE
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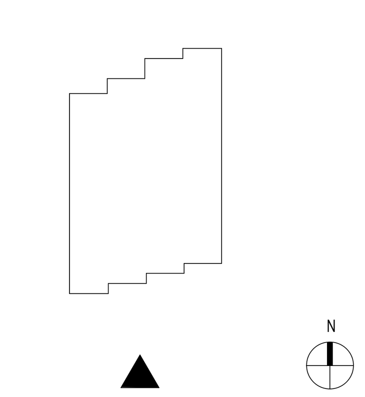
KEY PLAN (NTS)



SHEET NAME

LIGHT RIGGING PLAN

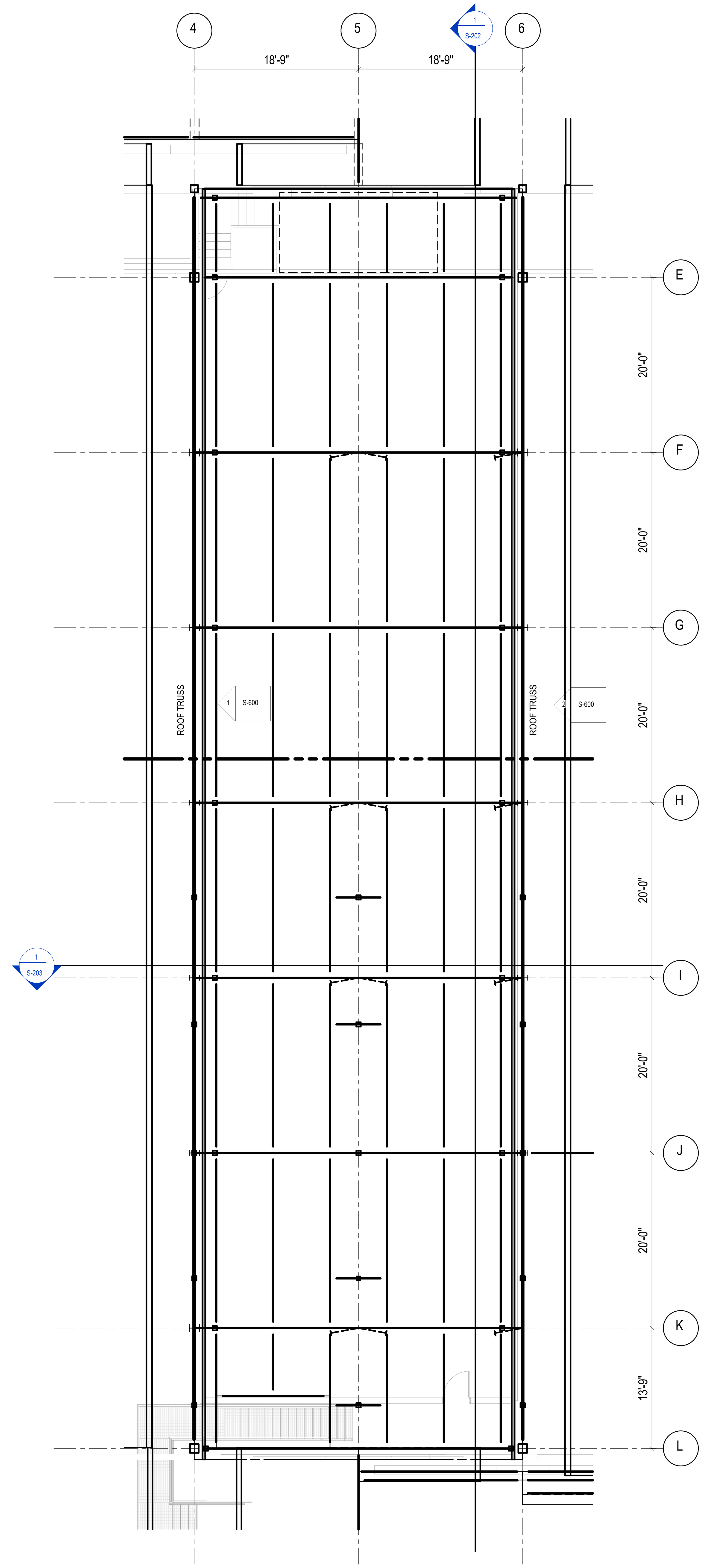
PROJECT NUMBER
1108A

DOB NUMBER
5050

SCALE
As indicated

FORMAT
ARCH D

SHEET NUMBER
S-102D



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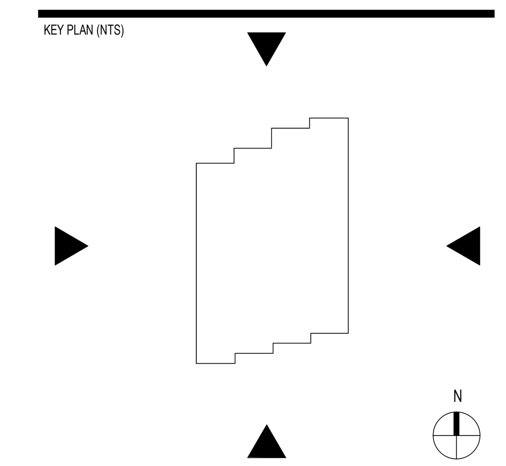

SHEET NAME

OVERALL MEP MEZZANINE PLAN

PROJECT NUMBER
1108A

DOB NUMBER
5050

SCALE
As indicated

FORMAT
ARCH D

SHEET NUMBER
S-103

MM JOB #: 25.0262.S.01
PRINCIPAL: NICK ERECKSON
EOR: NICK ERECKSON
PROJECT MANAGER: CALEB CHESNUT
DESIGNERS: CHRISTINA ULUDAG, WILL RICH
LEAD REVIT TECH: OLIVIA GRIMES
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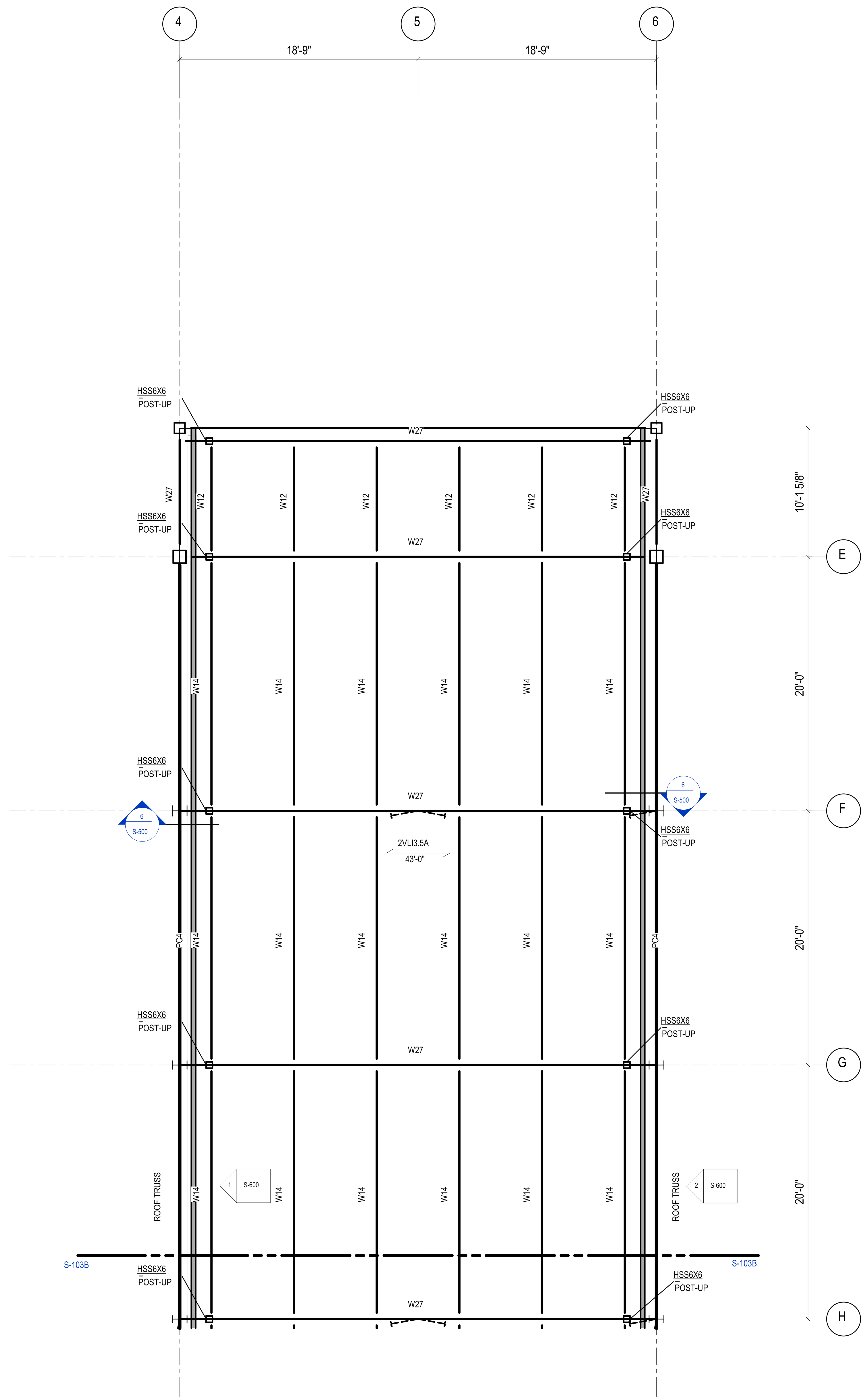

MEP MEZZANINE - AREA A

3/16" = 1'-0"

MM JOB #: 25.0262.S.01
PRINCIPAL: NICK ERECKSON
EOR: NICK ERECKSON
PROJECT MANAGER: CALEB CHESNUT
DESIGNERS: CHRISTINA ULUDAG, WILL RICH
LEAD REVIT TECH: OLIVIA GRIMES
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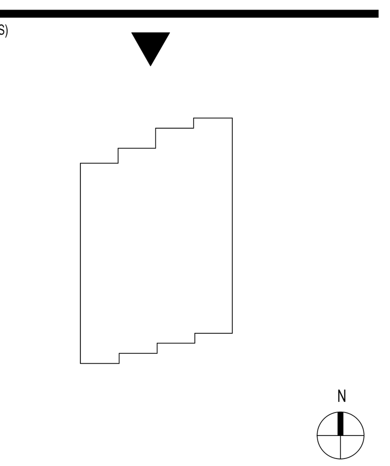
KEY PLAN (NTS)



SHEET NAME

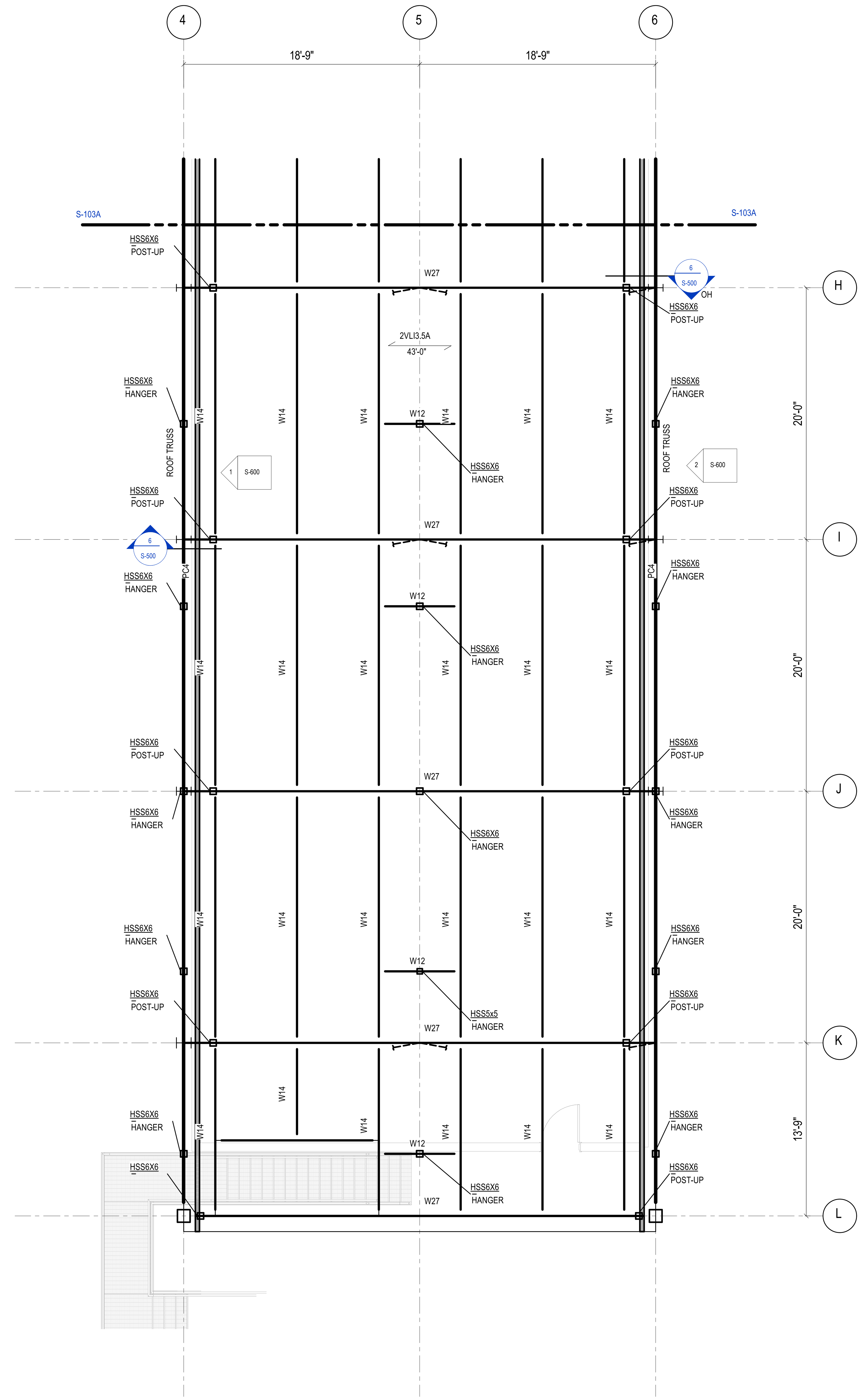
MEP MEZZANINE - AREA A

PROJECT NUMBER	SHEET NUMBER
1108A	S-103A

DOB NUMBER
5050

SCALE
3/16" = 1'-0"

FORMAT
ARCH D



MEP MEZZANINE - AREA B

3/16" = 1'-0"

MM JOB #: 25.0262.S.01
PRINCIPAL: NICK ERECKSON
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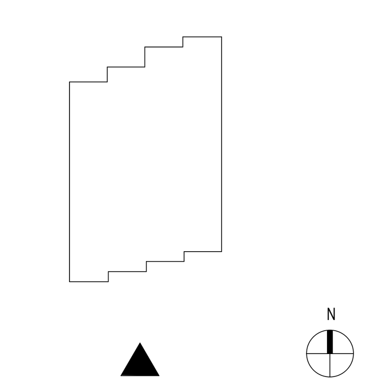


SHEET NAME

MEP MEZZANINE - AREA B

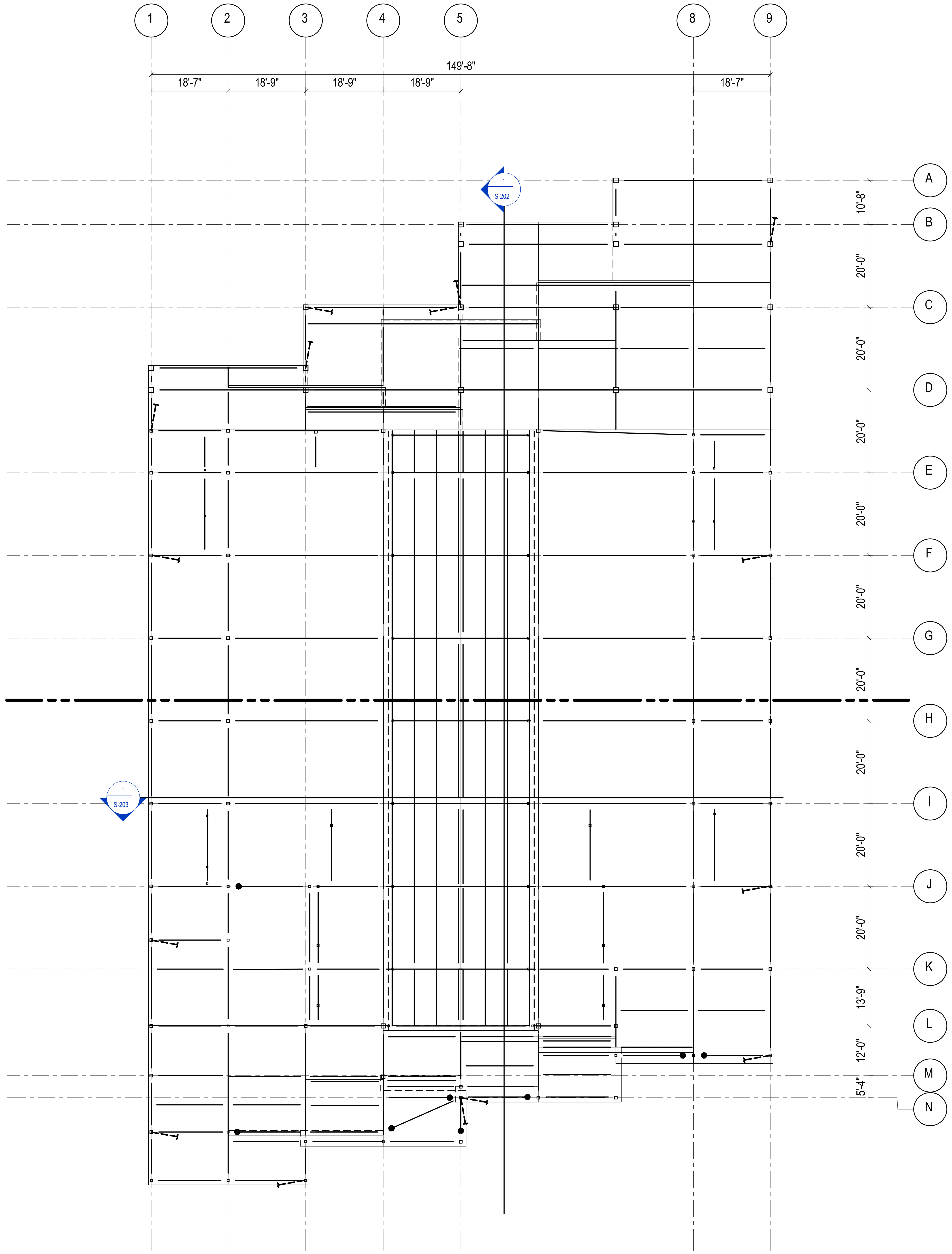
PROJECT NUMBER
1108A

DOB NUMBER
5050

SCALE
3/16" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
S-103B



STEEL PRICING ASSUMPTIONS

1. ALL COMPOSITE AND ROOF DECK IS ANTICIPATED TO BE 18 GAGE AT 2 OR 3-SPAN CONDITIONS AND 16 GAGE AT 1-SPAN CONDITIONS UNLESS NOTED OTHERWISE ON PLAN.
2. FOR SLABS ON METAL DECK, ASSUME W6x6-W2.1xW2.1 WWR AND 2 PSF DEFORMED REINFORCING APPLIED TO THE DECK AREA UNLESS NOTED OTHERWISE.
3. ALL FLOOR BEAMS AND GIRDERS ARE COMPOSITE WITH 3/4"Ø HEADED ANCHOR STUDS @ 9" OC. ASSUME STUDS ARE 4" TALL.
4. ASSUME 75% OF BEAMS ARE CAMBERED.
5. STRUCTURAL STEEL WEIGHTS (INCLUDING COLUMNS, GIRDERS, BEAMS, AND CONNECTIONS) APPLIED TO THE DECK AREA:
   A. LEVEL 2: 11 PSF
   B. UPPER BOWL SEATING: 14 PSF
   C. LIGHT RIGGING: 9 PSF
   D. MEZZANINE: 11 PSF
   E. ROOF: 9 PSF
6. MISCELLANEOUS METAL WEIGHTS = 3 PSF (INCLUDING SLAB AND ROOF EDGE BENT PLATES AND FRAMING FOR SLAB OPENINGS) APPLIED TO THE DECK AREA.
7. EXTERIOR WALL STEEL WEIGHT = 6 PSF APPLIED TO WALL SURFACES ON THE NORTH AND SOUTH ENDS OF THE BUILDING.

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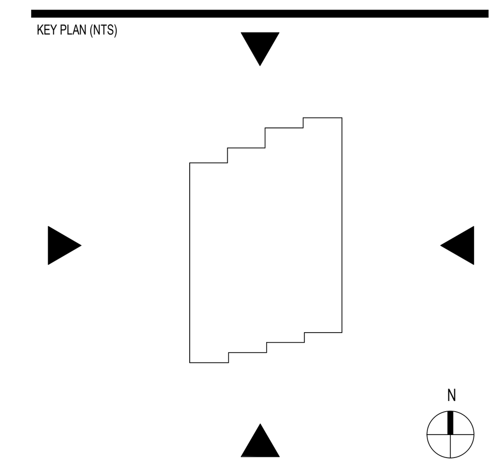


SHEET NAME

OVERALL ROOF PLAN

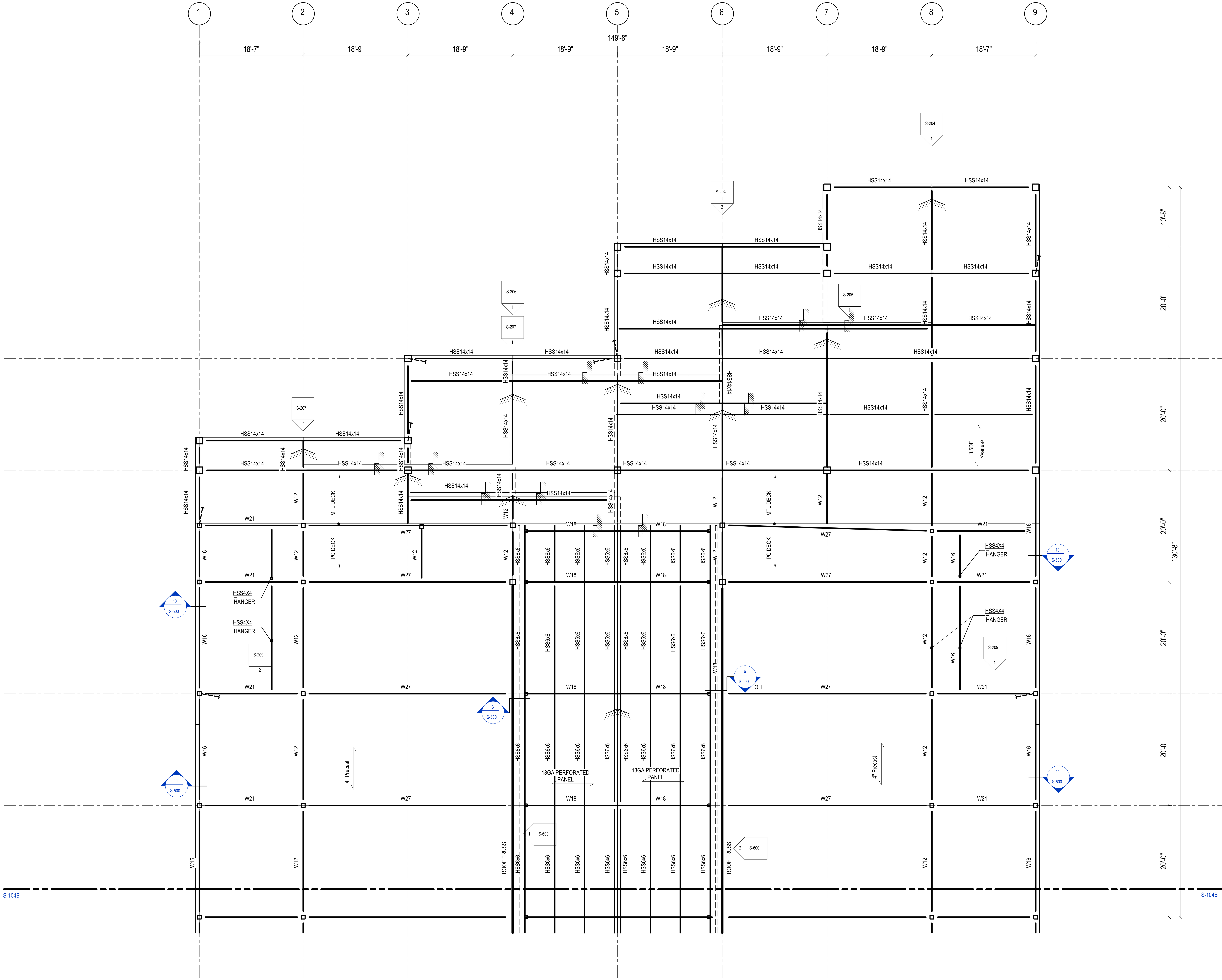
PROJECT NUMBER
1108A

DOB NUMBER
5050

SCALE
As indicated

FORMAT
ARCH D

SHEET NUMBER
S-104



ROOF PLAN - AREA A

1/8" = 1'-0"

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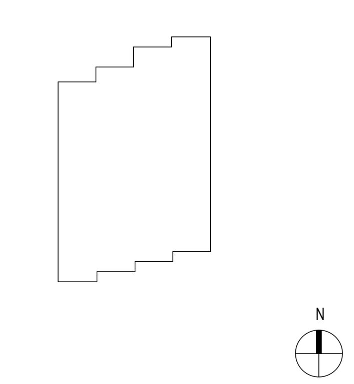
KEY PLAN (NTS)



SHEET NAME
ROOF PLAN - AREA A

PROJECT NUMBER
1108A

DOB NUMBER
5050

SCALE
1/8" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
S-104A

MM JOB #: 25.0262.S.01
PRINCIPAL: NICK ERECKSON
EOR: NICK ERECKSON
PROJECT MANAGER: CALEB CHESNUT
DESIGNERS: CHRISTINA ULUDAG, WILL RICH
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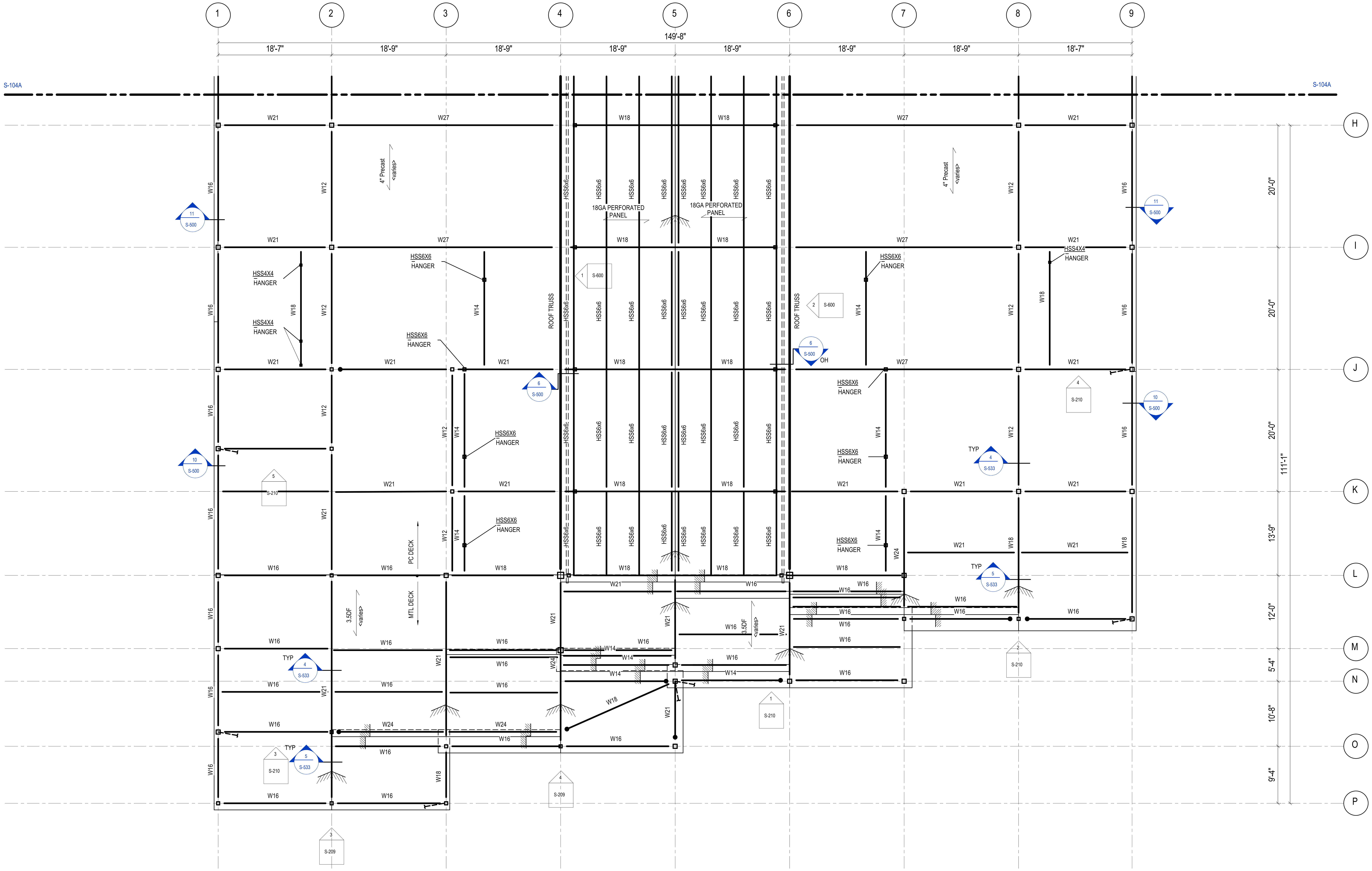

ROOF PLAN - AREA B

1/8" = 1'-0"

MM JOB #: 25.0262.S.01
PRINCIPAL: NICK ERECKSON
EOR: NICK ERECKSON
PROJECT MANAGER: CALEB CHESNUT

DESIGNERS: CHRISTINA ULUDAG, WILL RICH
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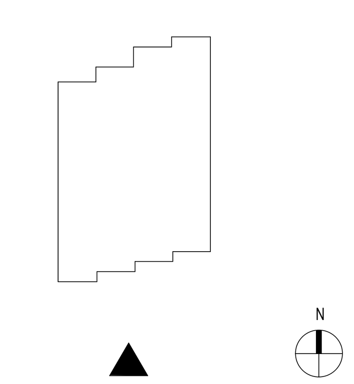


SHEET NAME

ROOF PLAN - AREA B

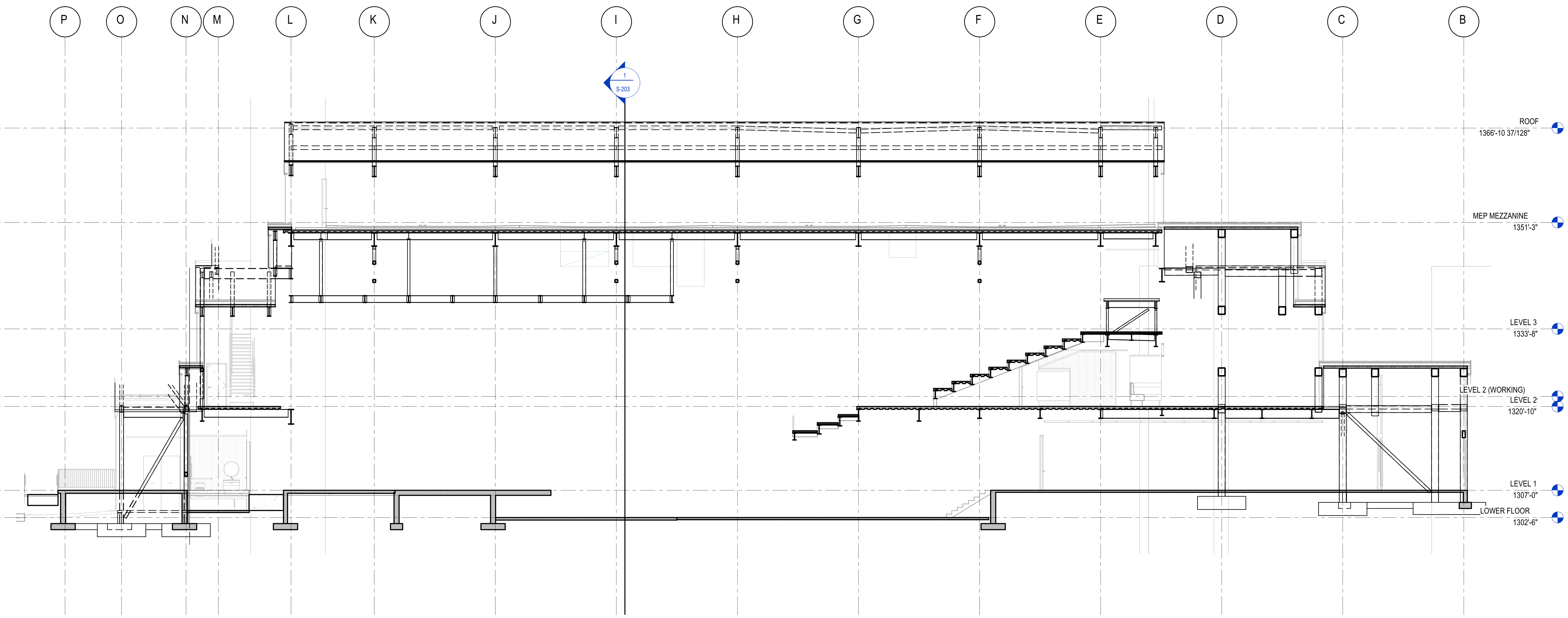
PROJECT NUMBER
1108A

DOB NUMBER
5050

SCALE
1/8" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
S-104B



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KEY PLAN (NTS)

SHEET NAME

BUILDING SECTION

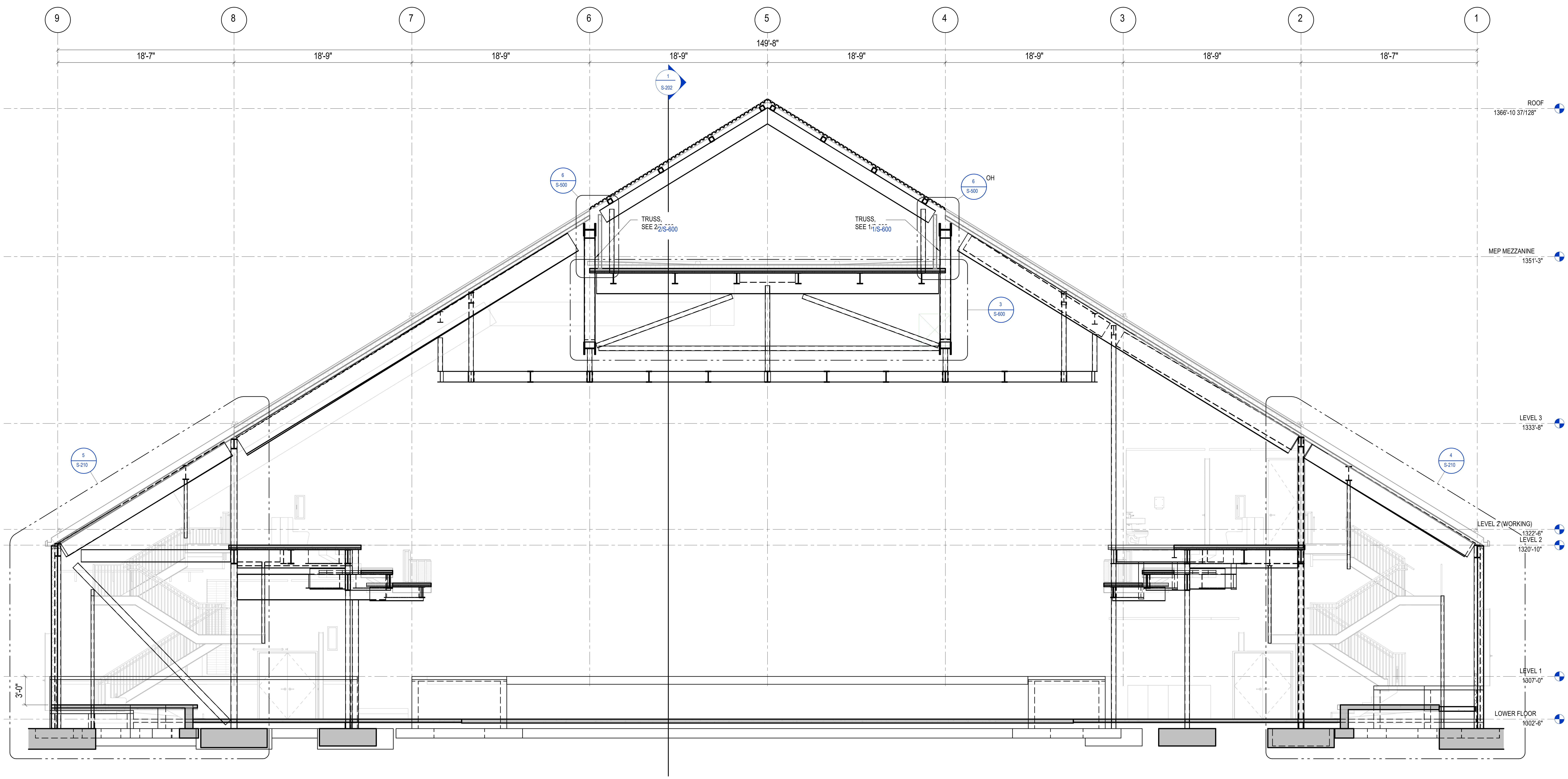
PROJECT NUMBER
1108A

DOB NUMBER
5050

SCALE
1" = 10'-0"

FORMAT
ARCH D

SHEET NUMBER
S-202



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SCALE
3/16" = 1'-0"

FORMAT
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SHEET NUMBER
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DESIGNERS: CHRISTINA ULUDAG, WILL RICH
LEAD REVIT TECH: OLIVIA GRIMES
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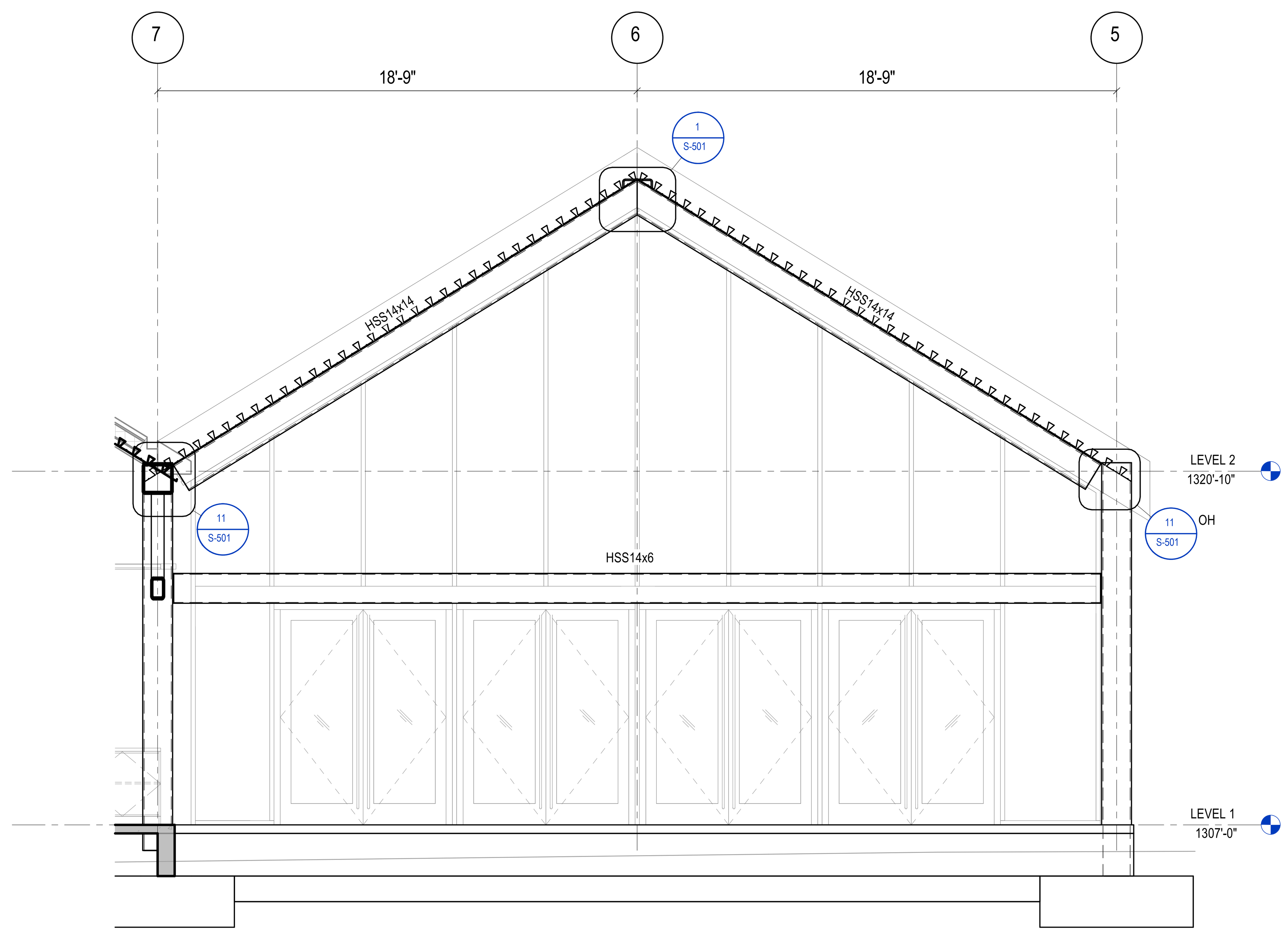
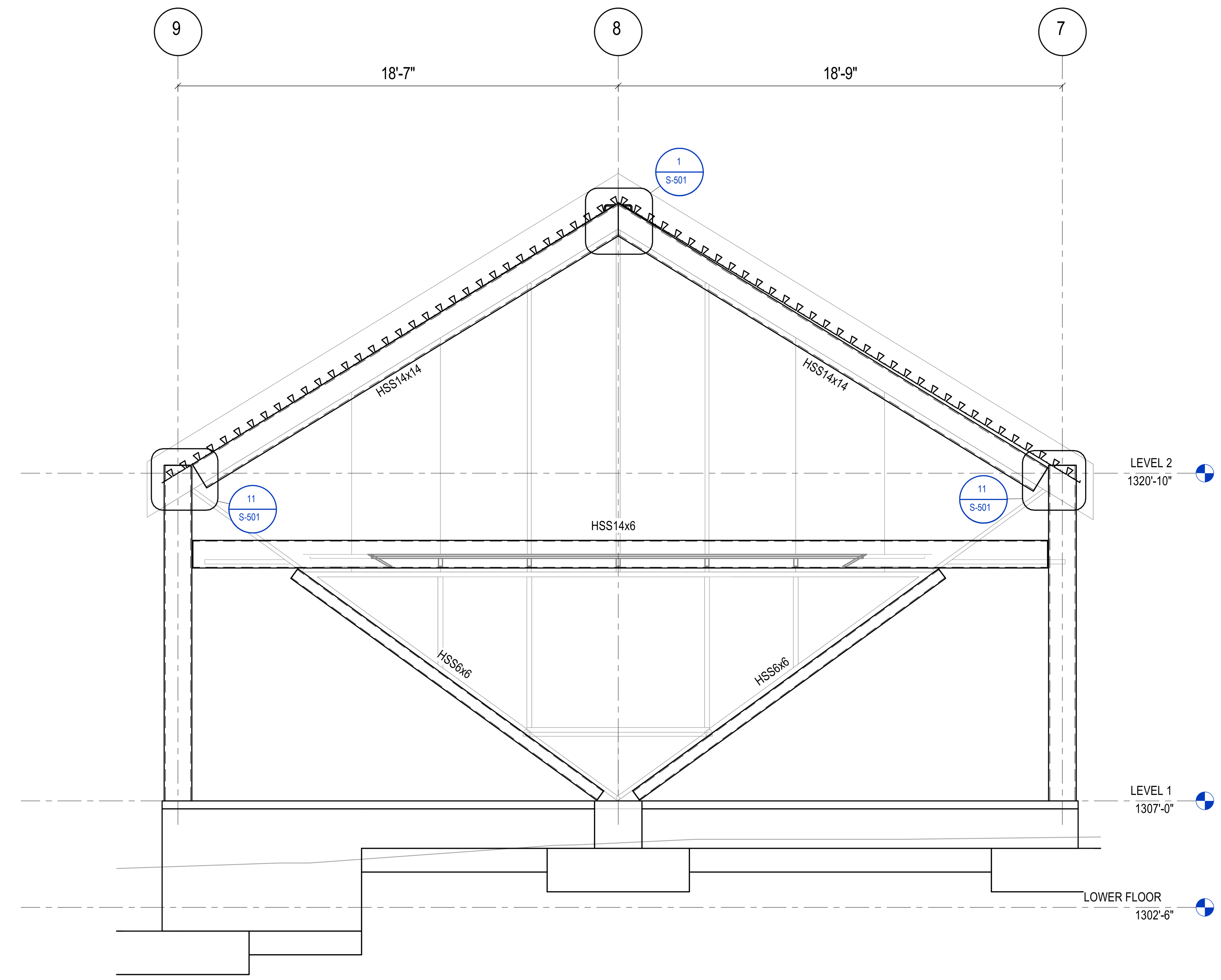
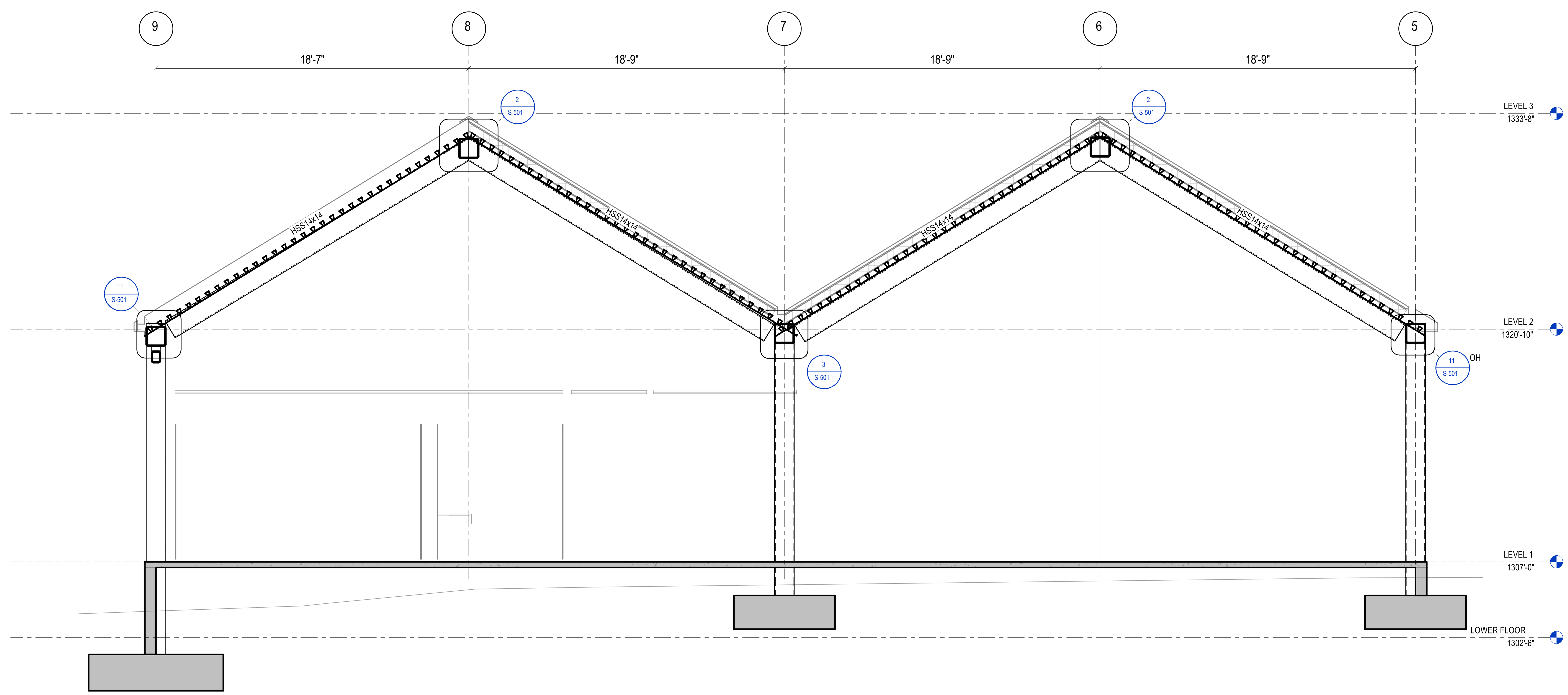
MM JOB #: 25.0262.S.01
PRINCIPAL: NICK ERECKSON
EOR: NICK ERECKSON
PROJECT MANAGER: CALEB CHESNUT



2 ELEVATION - GRID B
1/4" = 1'-0"



1 ELEVATION - GRID A
1/4" = 1'-0"



3 ELEVATION - GRID B.2
1/4" = 1'-0"

MM JOB #: 25.0262.S.01
PRINCIPAL: NICK ERECKSON
EOR: NICK ERECKSON
PROJECT MANAGER: CALEB CHESNUT

DESIGNERS: CHRISTINA ULUDAG, WILL RICH
LEAD REVIT TECH: OLIVIA GRIMES
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BENTONVILLE BALLROOM

607 SE E STREET
BENTONVILLE, AR
72712

CLIENT
LIVE NATION
325 N. MAPLE DRIVE
BEVERLY HILLS, CA
90210

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KEY PLAN (NTS)

SHEET NAME
ELEVATIONS

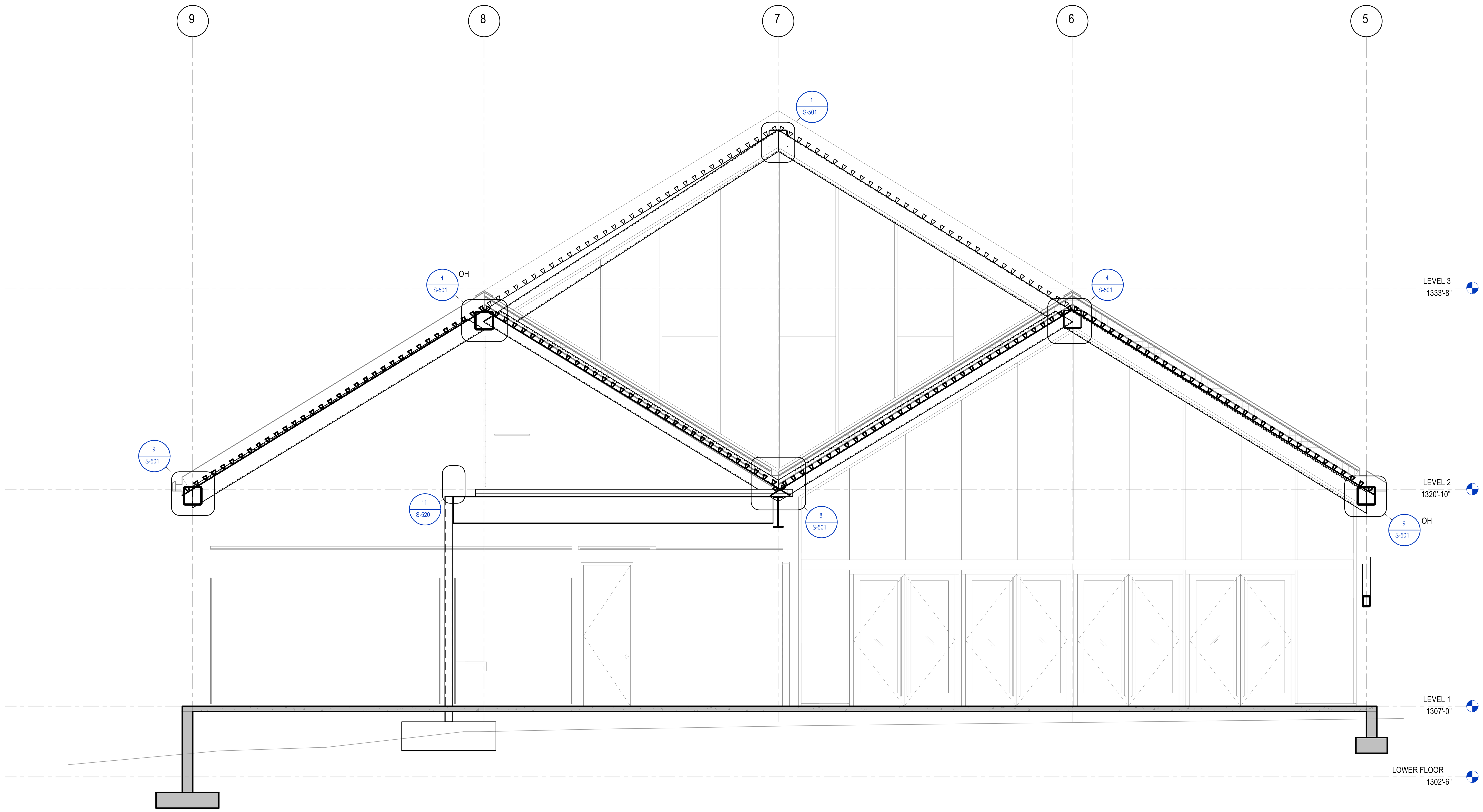
PROJECT NUMBER
1108A

DOB NUMBER
5050

SCALE
1/4" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
S-204



1 **ELEVATION - GRID B.8**

1/4" = 1'-0"

MM JOB #: 25.0262.S.01
PRINCIPAL: NICK ERECKSON
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PROJECT MANAGER: CALEB CHESNUT
DESIGNERS: CHRISTINA ULUDAG, WILL RICH
LEAD REVIT TECH: OLIVIA GRIMES
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DATE	ISSUE
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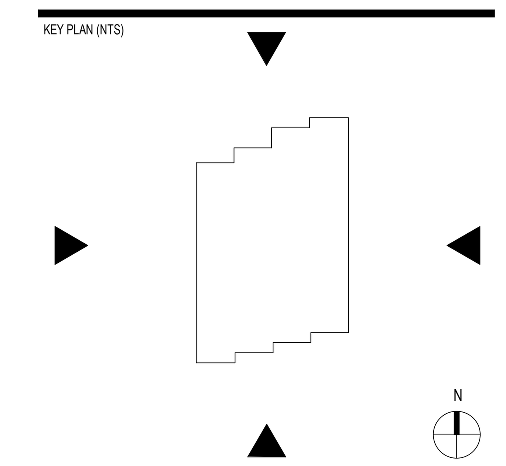
KEY PLAN (NTS)



SHEET NAME

ELEVATIONS

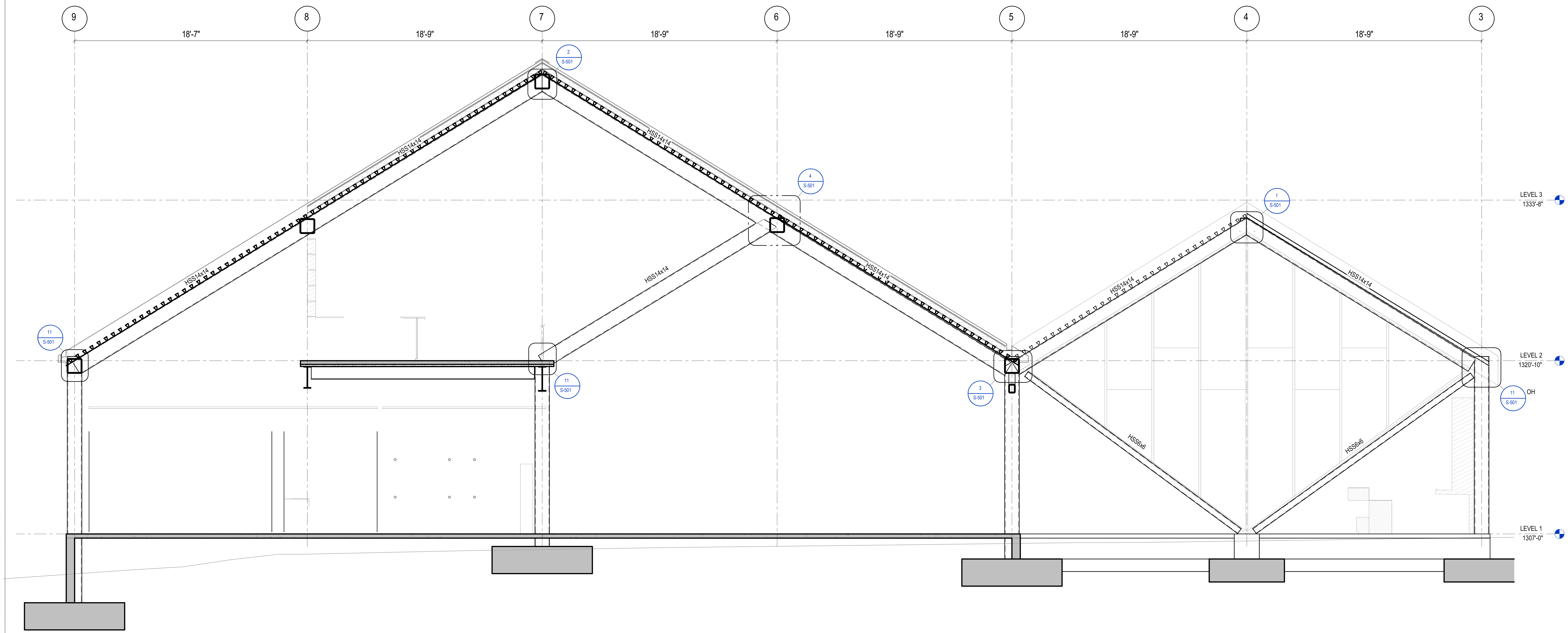
PROJECT NUMBER
1108A

DOB NUMBER
5050

SCALE
1/4" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
S-205



1 ELEVATION - GRID C

1/4" = 1'-0"

MM JOB #: 25.0262.S.01
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LEAD REVIT TECH: OLIVIA GRIMES
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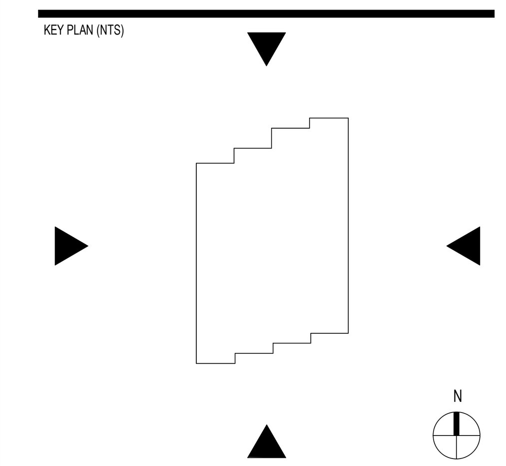
KEY PLAN (NTS)



SHEET NAME

ELEVATIONS

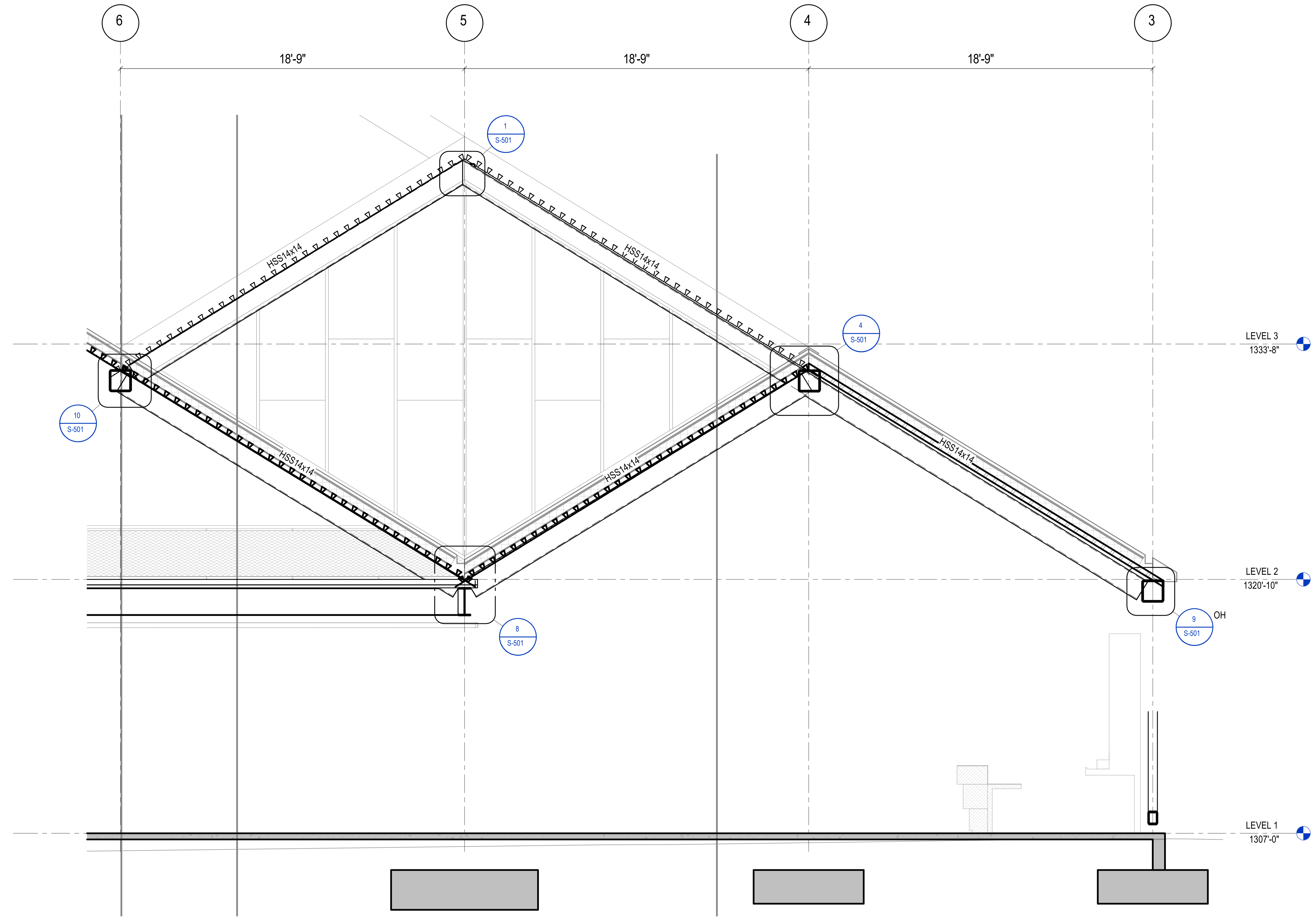
PROJECT NUMBER
1108A

DOB NUMBER
5050

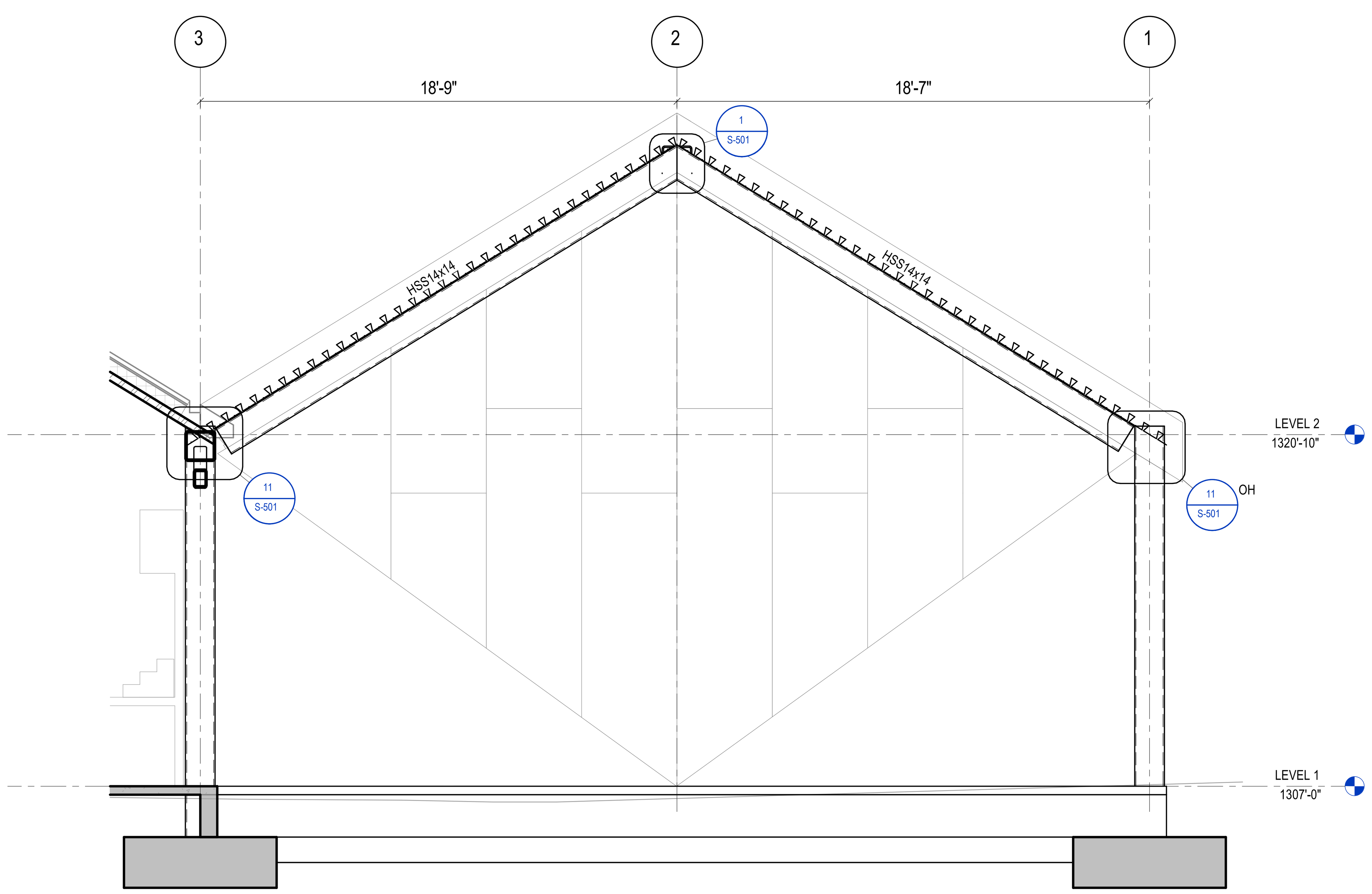
SCALE
1/4" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
S-206



1 **ELEVATION - GRID C.2**
1/4" = 1'-0"



2 **ELEVATION - GRID C.8**
1/4" = 1'-0"

MM JOB #: 25.0262.S.01
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LEAD REVIT TECH: OLIVIA GRIMES
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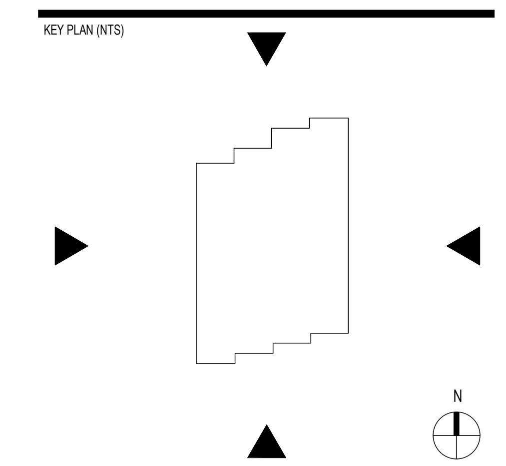
KEY PLAN (NTS)



SHEET NAME

ELEVATIONS

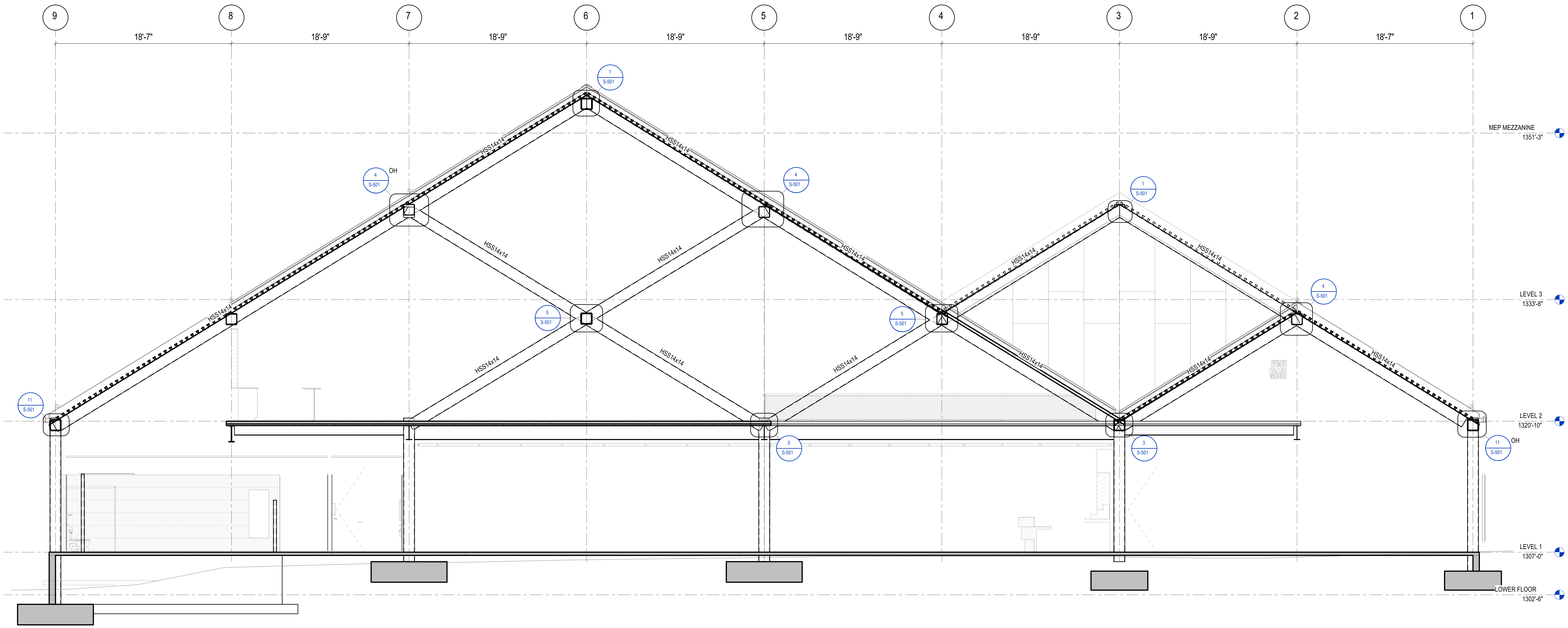
PROJECT NUMBER
1108A

DOB NUMBER
5050

SCALE
1/4" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
S-207



1

ELEVATION - GRID D

3/16" = 1'-0"

MM JOB #: 25.0262.S.01
PRINCIPAL: NICK ERECKSON
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PROJECT MANAGER: CALEB CHESNUT

DESIGNERS: CHRISTINA ULUDAG, WILL RICH
LEAD REVIT TECH: OLIVIA GRIMES
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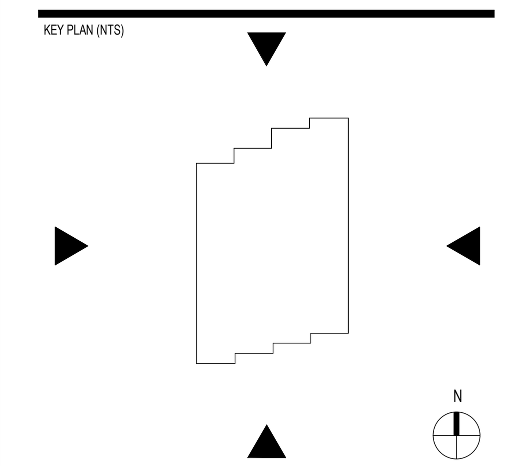
KEY PLAN (NTS)



SHEET NAME

ELEVATIONS

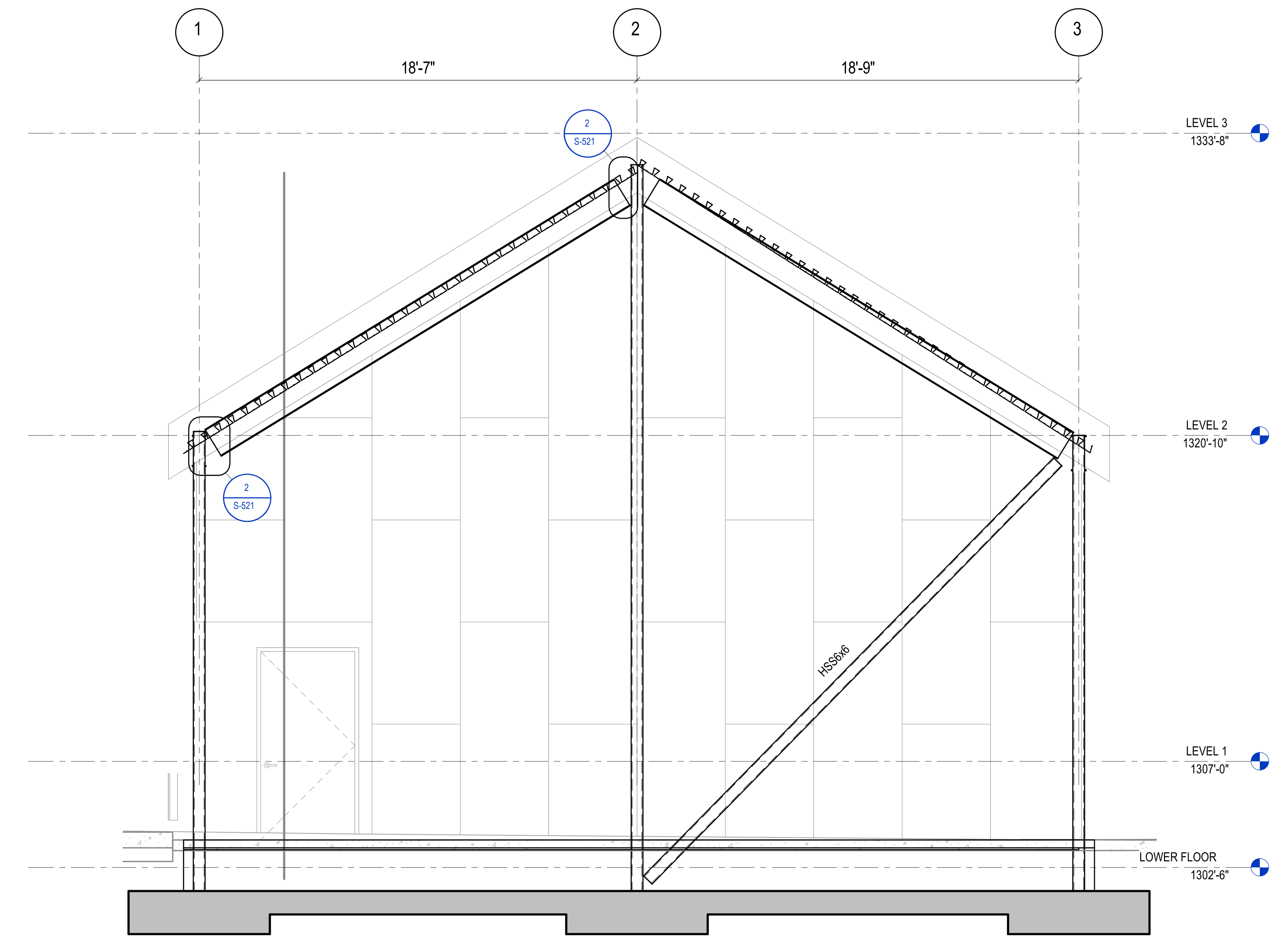
PROJECT NUMBER
1108A

DOB NUMBER
5050

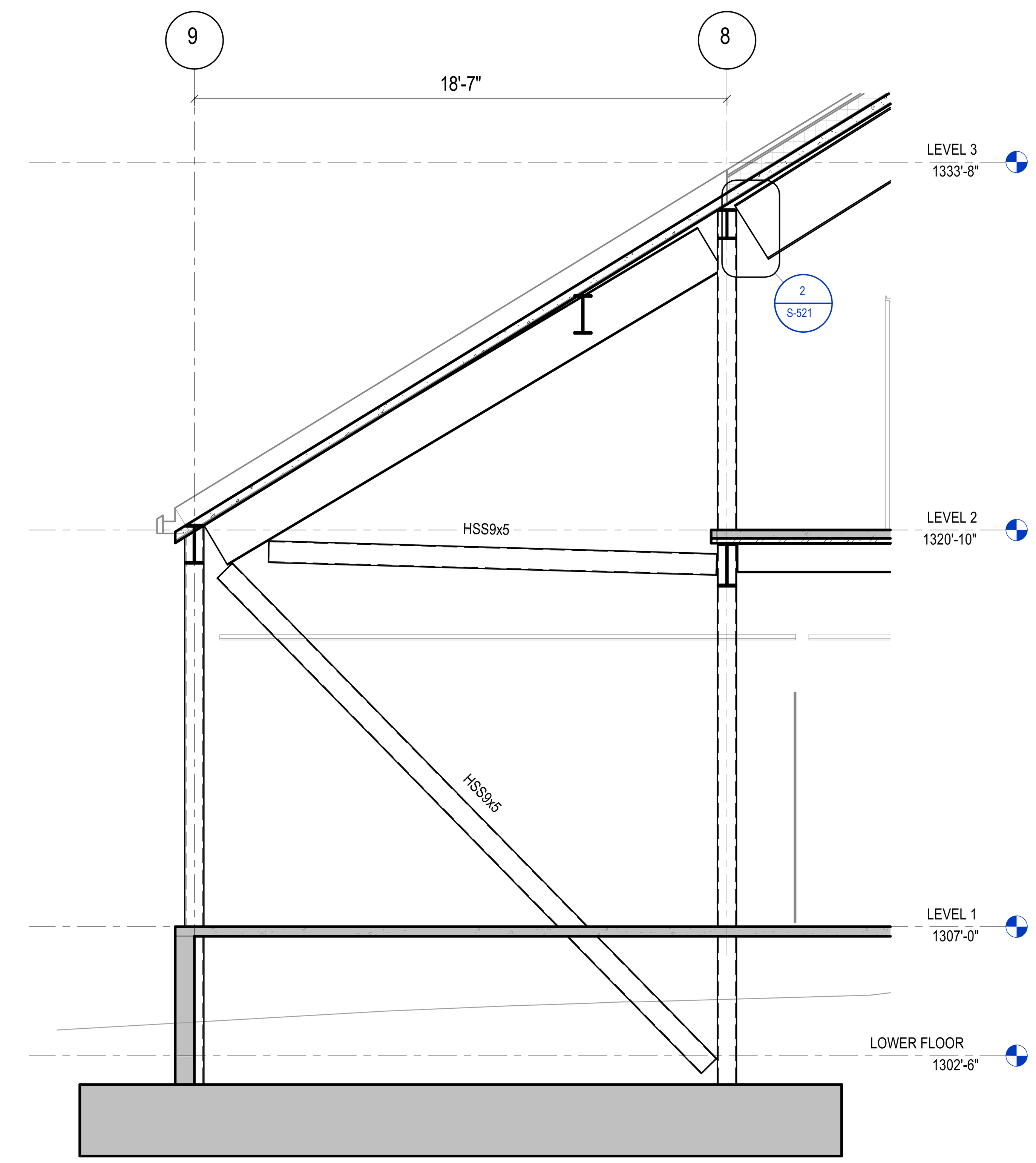
SCALE
3/16" = 1'-0"

FORMAT
ARCH D

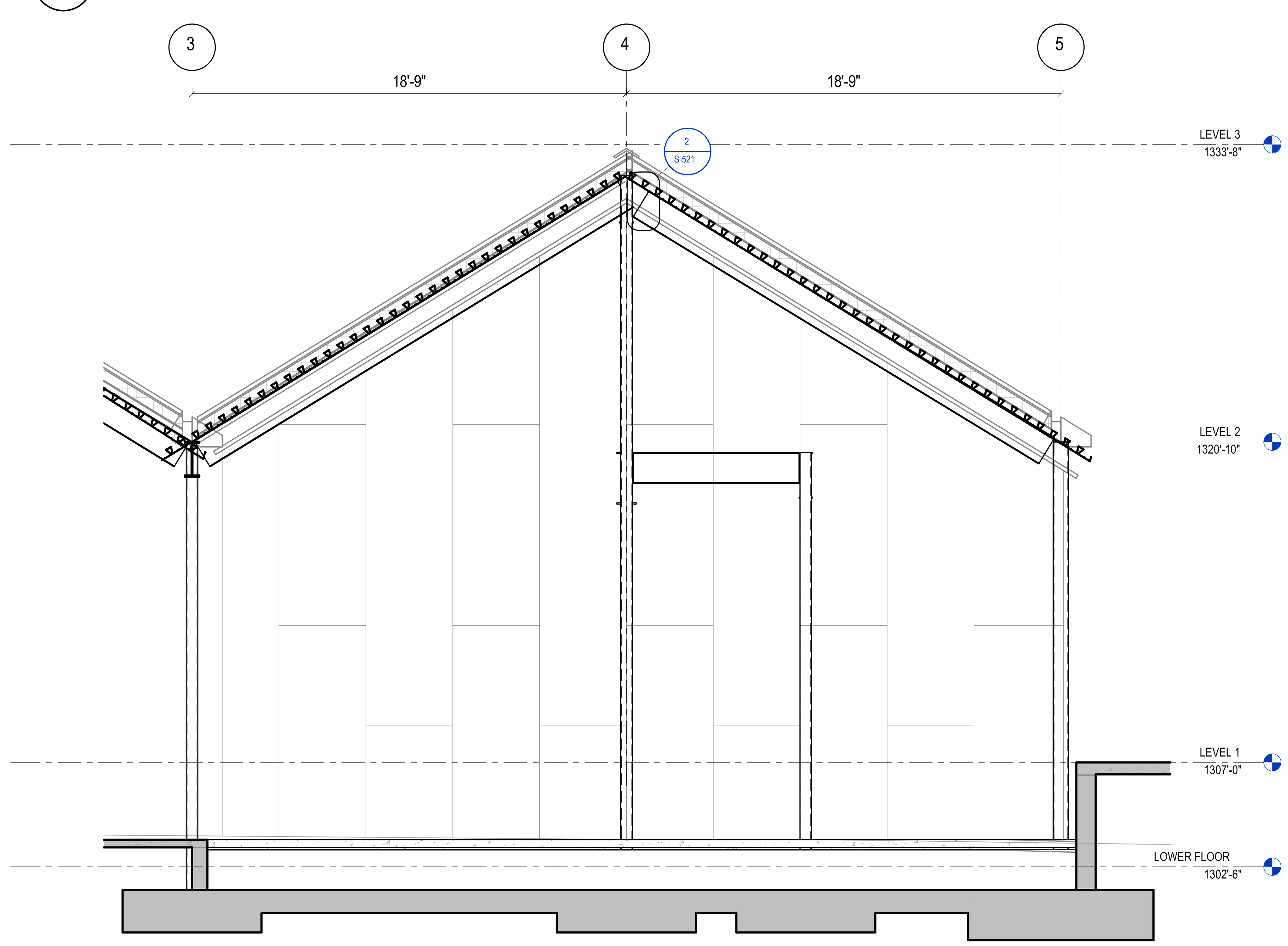
SHEET NUMBER
S-208



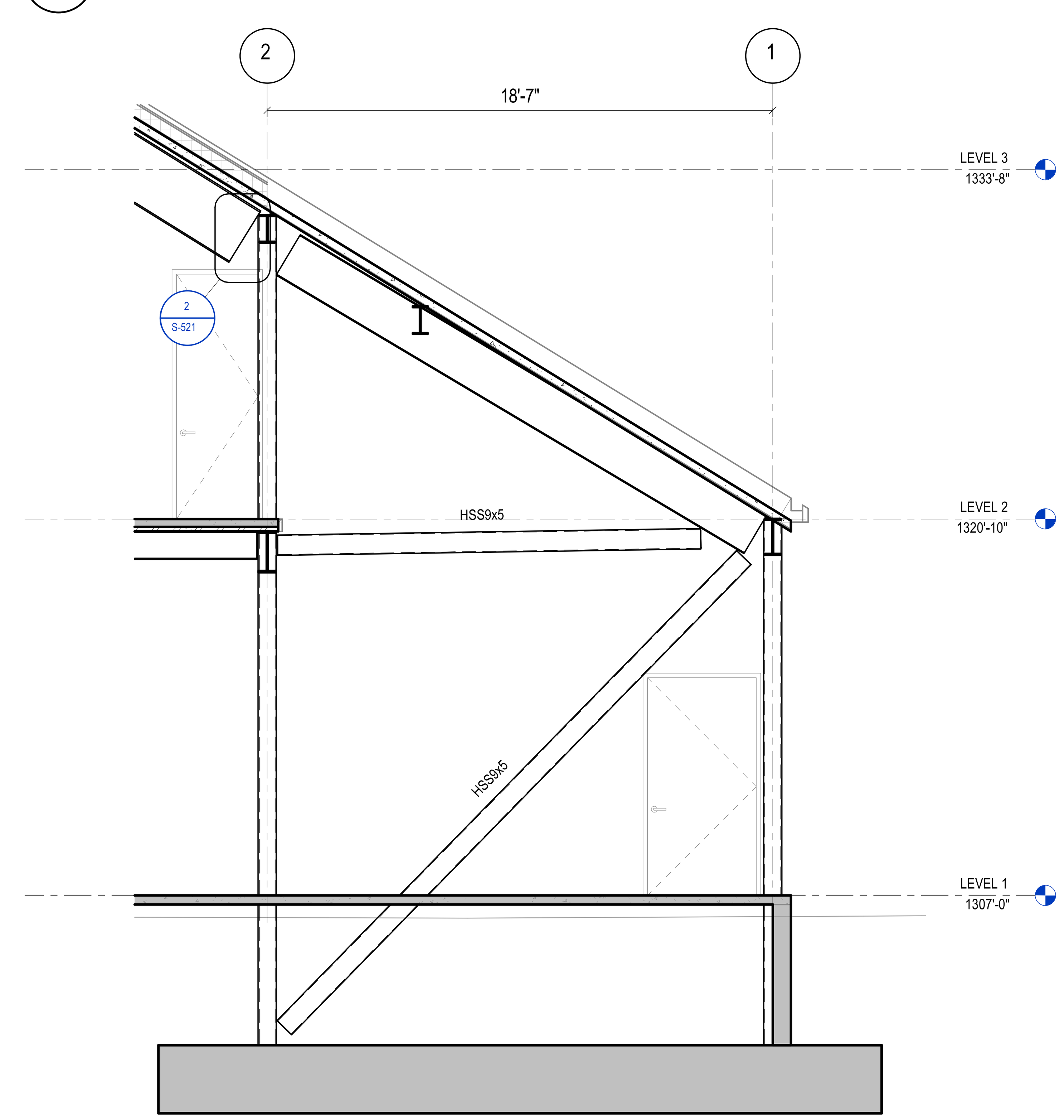
3 **ELEVATION - GRID P**
1/4" = 1'-0"



1 **ELEVATION - GRID F - EAST**
1/4" = 1'-0"



4 **ELEVATION - GRID O**
1/4" = 1'-0"



2 **ELEVATION - GRID F - WEST**
1/4" = 1'-0"

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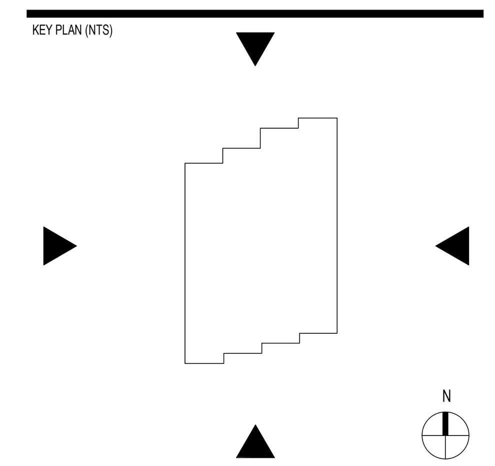
KEY PLAN (NTS)



SHEET NAME

ELEVATIONS

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
1/4" = 1'-0"
FORMAT
ARCH D
SHEET NUMBER
S-209

MM JOB #: 25.0262.S.01
PRINCIPAL: NICK ERECKSON
EOR: NICK ERECKSON
PROJECT MANAGER: CALEB CHESNUT
DESIGNERS: CHRISTINA ULUDAG, WILL RICH
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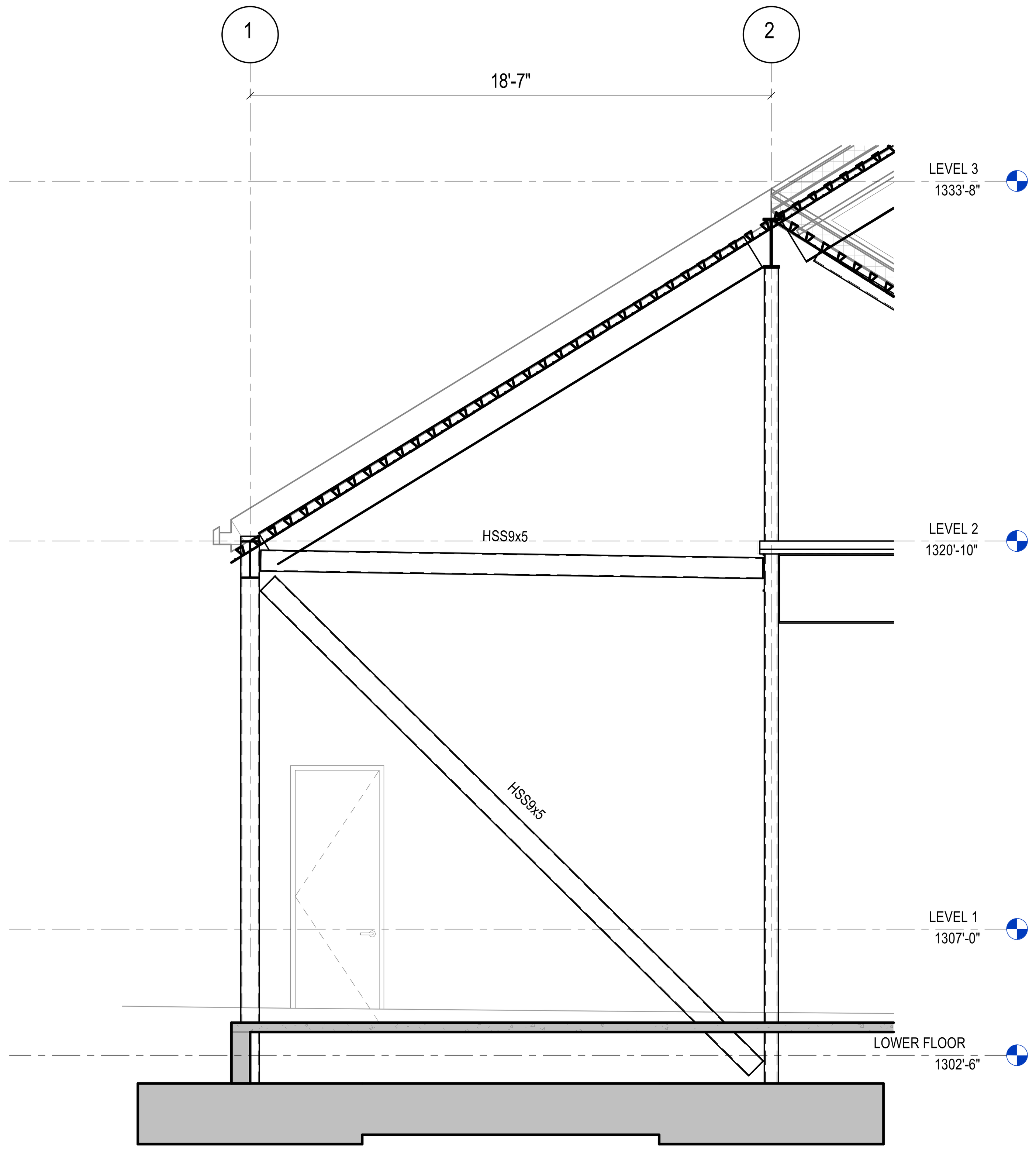
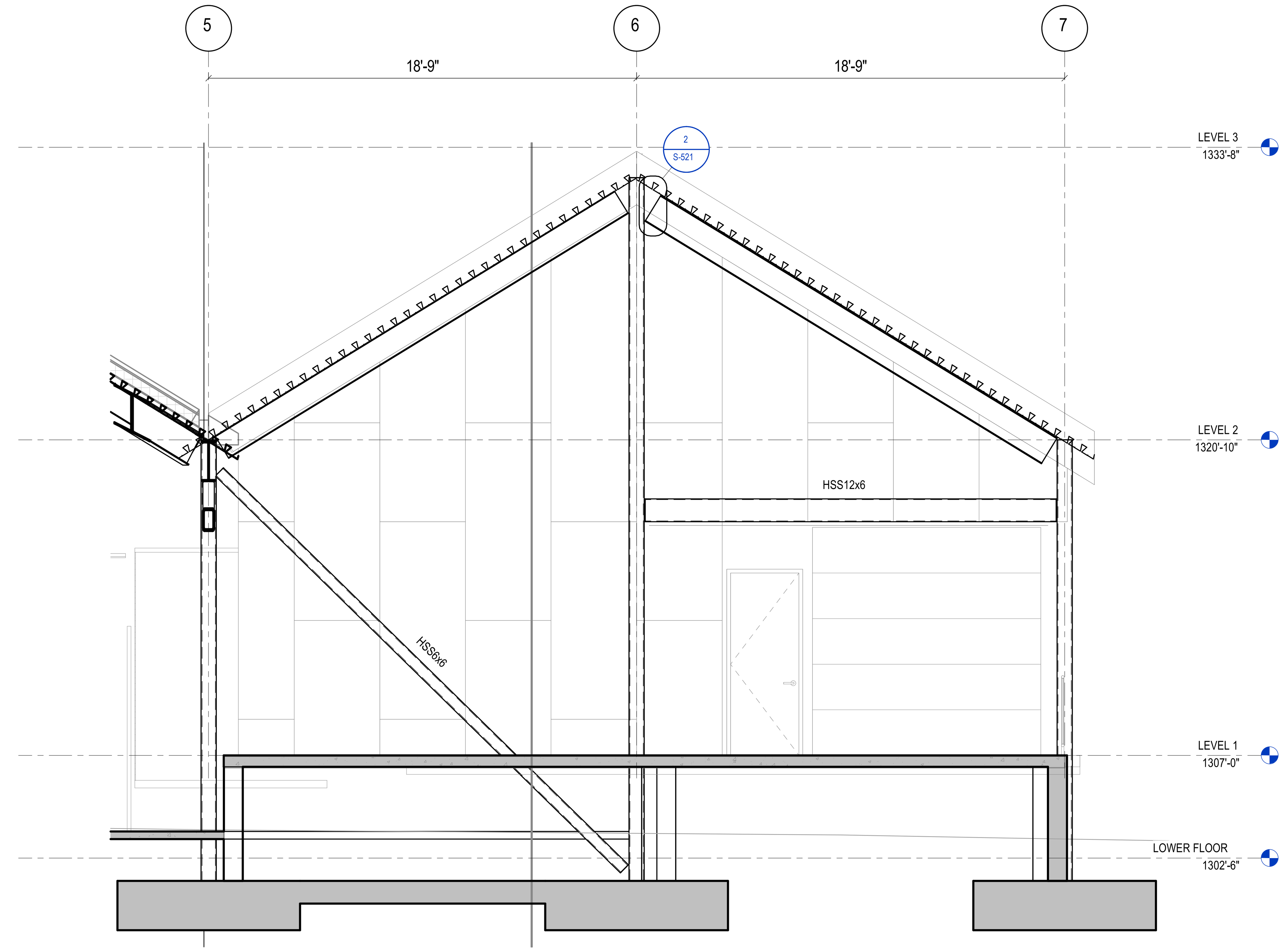
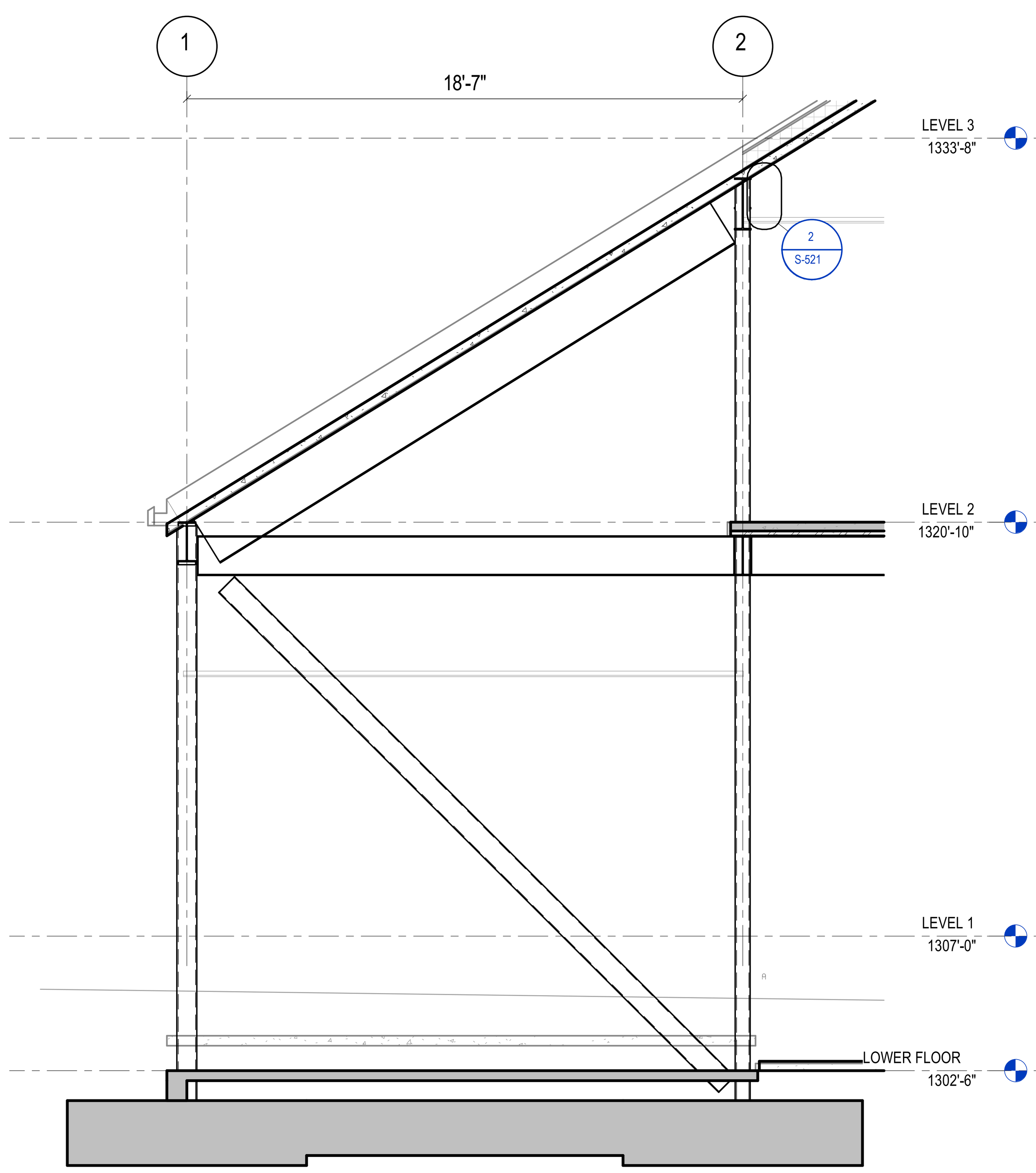


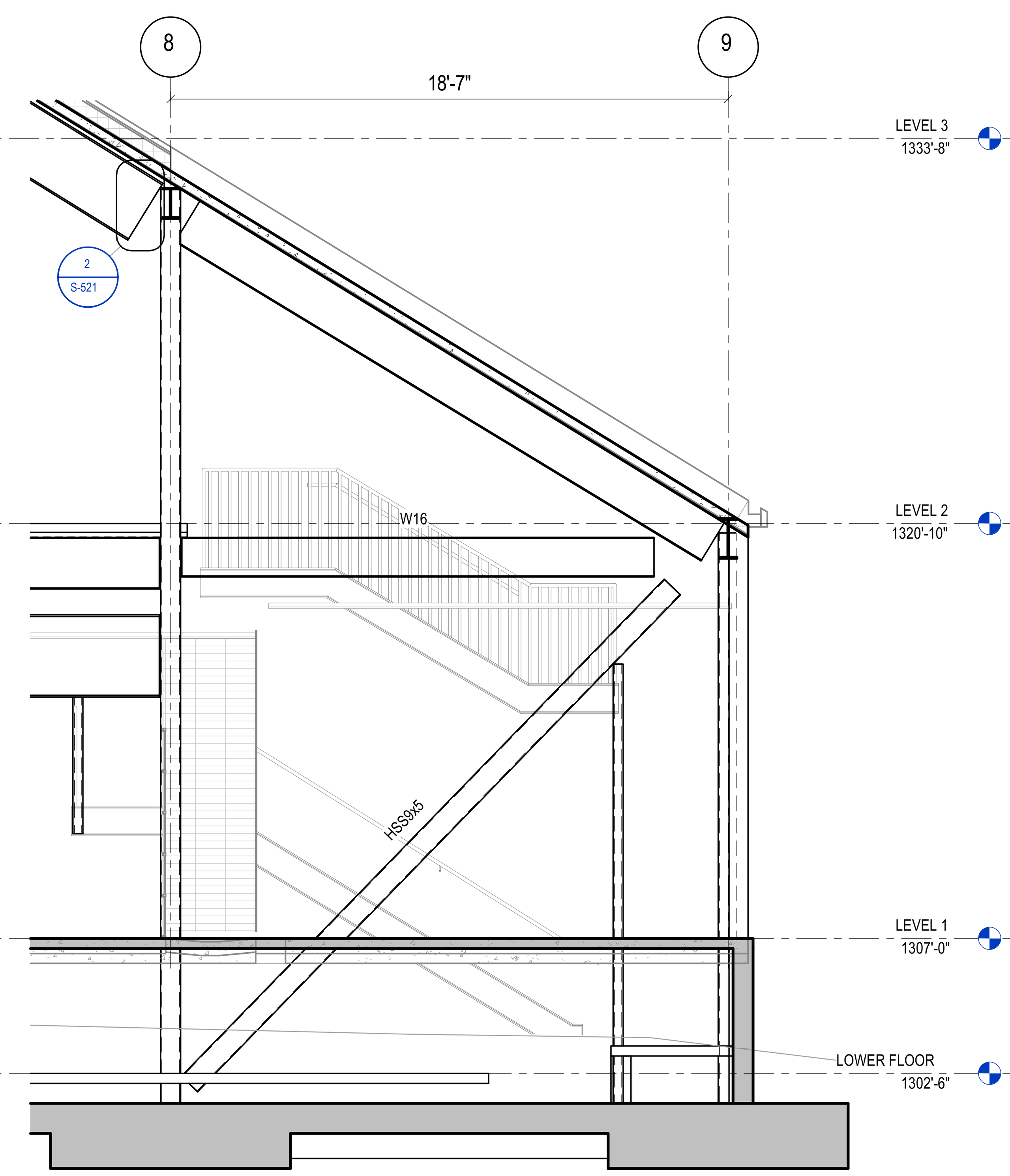
3 **ELEVATION - GRID N.8**
1/4" = 1'-0"



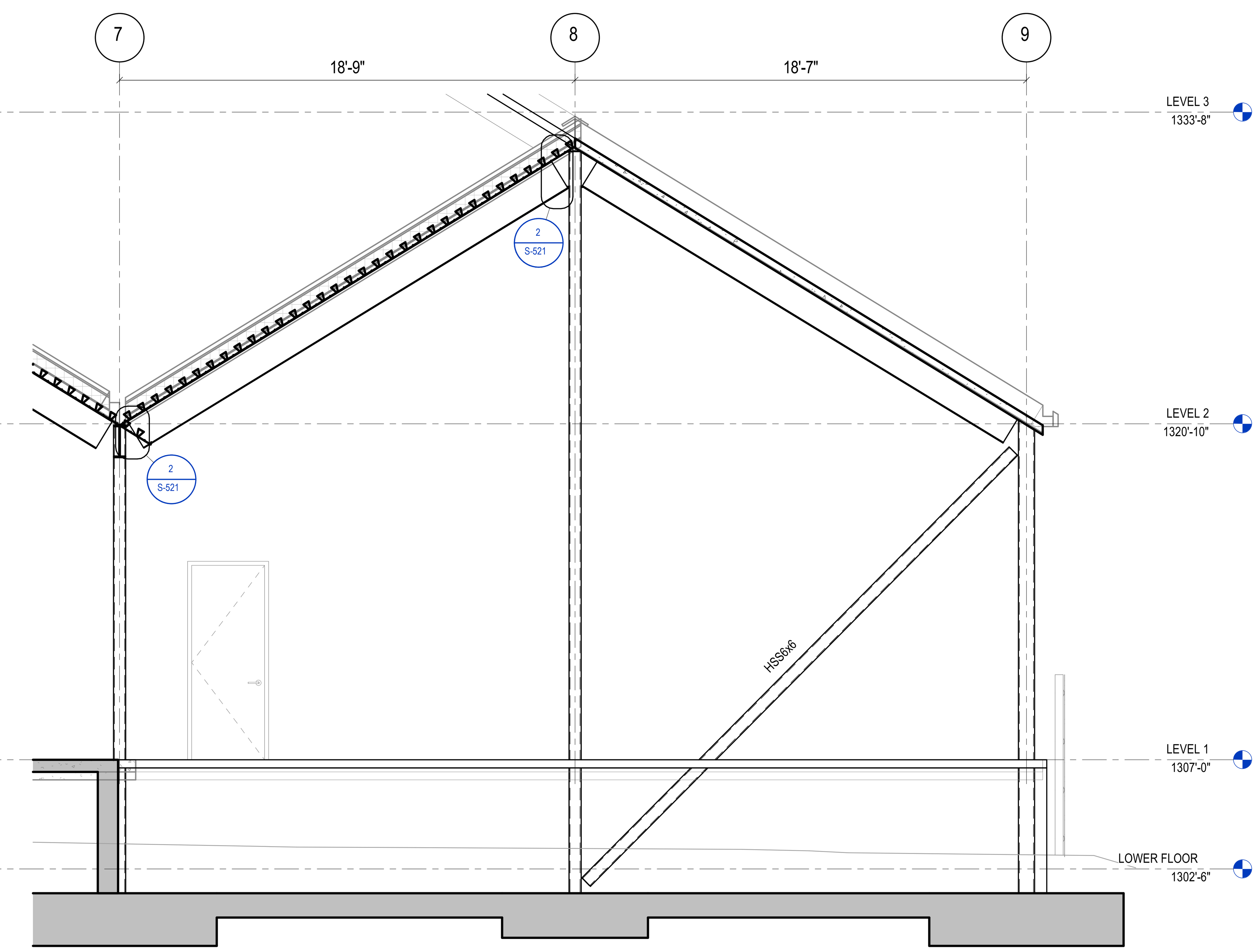
1 **ELEVATION - GRID N**
1/4" = 1'-0"



5 **ELEVATION - GRID J - WEST**
1/4" = 1'-0"



4 **ELEVATION - GRID J - EAST**
1/4" = 1'-0"



2 **ELEVATION - GRID L.6**
1/4" = 1'-0"

MM JOB #: 25.0262.S.01
PRINCIPAL: NICK ERECKSON
EOR: NICK ERECKSON
PROJECT MANAGER: CALEB CHESNUT

DESIGNERS: CHRISTINA ULUDAG, WILL RICH
LEAD REVIT TECH: OLIVIA GRIMES
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BENTONVILLE BALLROOM

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KEY PLAN (NTS)

N

SHEET NAME

ELEVATIONS

PROJECT NUMBER
1108A

DOB NUMBER
5050

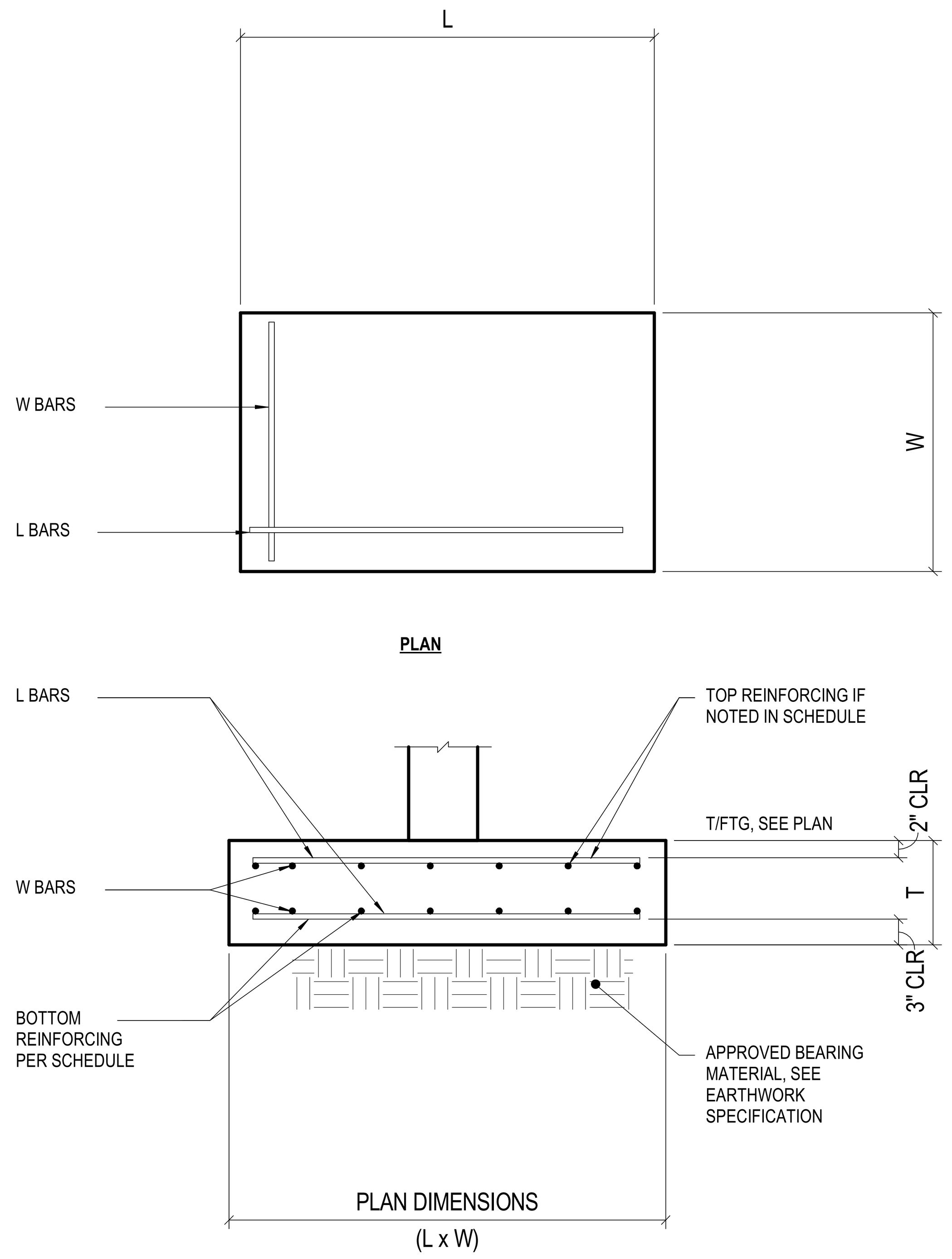
SCALE
1/4" = 1'-0"

FORMAT
ARCH D

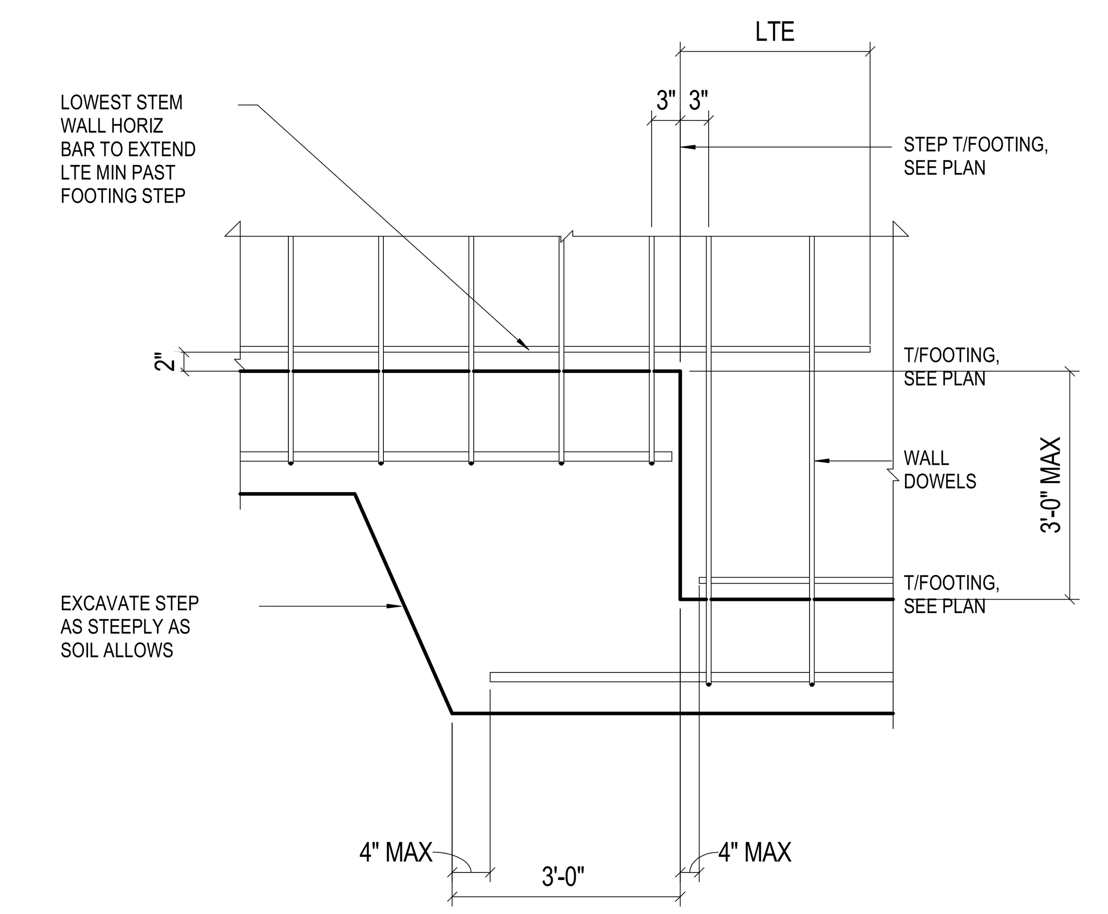
SHEET NUMBER
S-210

SPREAD FOOTING SCHEDULE

MARK	FOOTING SIZE L x W x T	REINFORCING	SERVICE CAPACITY (KIPS)	REMARKS
F2x2	2'-0"x2'-0"x1'-0"	(3) #4 EW BOT	10	-
F3x3	3'-0"x3'-0"x1'-0"	(4) #4 EW BOT	22	-
F4x4	4'-0"x4'-0"x1'-0"	(4) #5 EW BOT	40	-
F5x5	5'-0"x5'-0"x1'-0"	(6) #6 EW BOT	62	-
F6x6	6'-0"x6'-0"x1'-3"	(7) #6 EW BOT	90	-
F7x7	7'-0"x7'-0"x1'-6"	(7) #6 EW BOT	122	-
F8x8	8'-0"x8'-0"x1'-10"	(9) #6 EW BOT	160	-
F9x9	9'-0"x9'-0"x1'-10"	(9) #7 EW BOT	202	-
F10x10	10'-0"x10'-0"x2'-0"	(12) #7 EW BOT	250	-
F11x11	11'-0"x11'-0"x2'-2"	(12) #8 EW BOT	302	-
F12x12	12'-0"x12'-0"x2'-4"	(14) #8 EW BOT	360	-
F15x15	15'-0"x15'-0"x3'-0"	(16) #9 EW BOT...	560	-

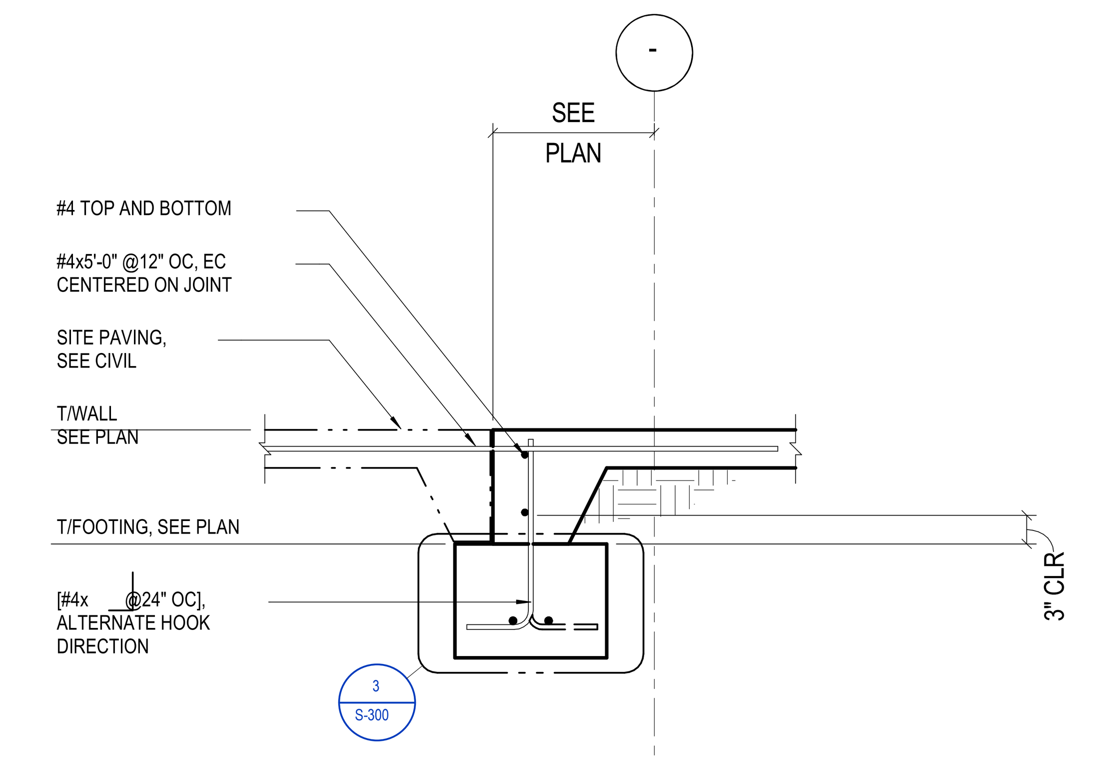


11 NO SCALE TYP SPREAD FOOTING

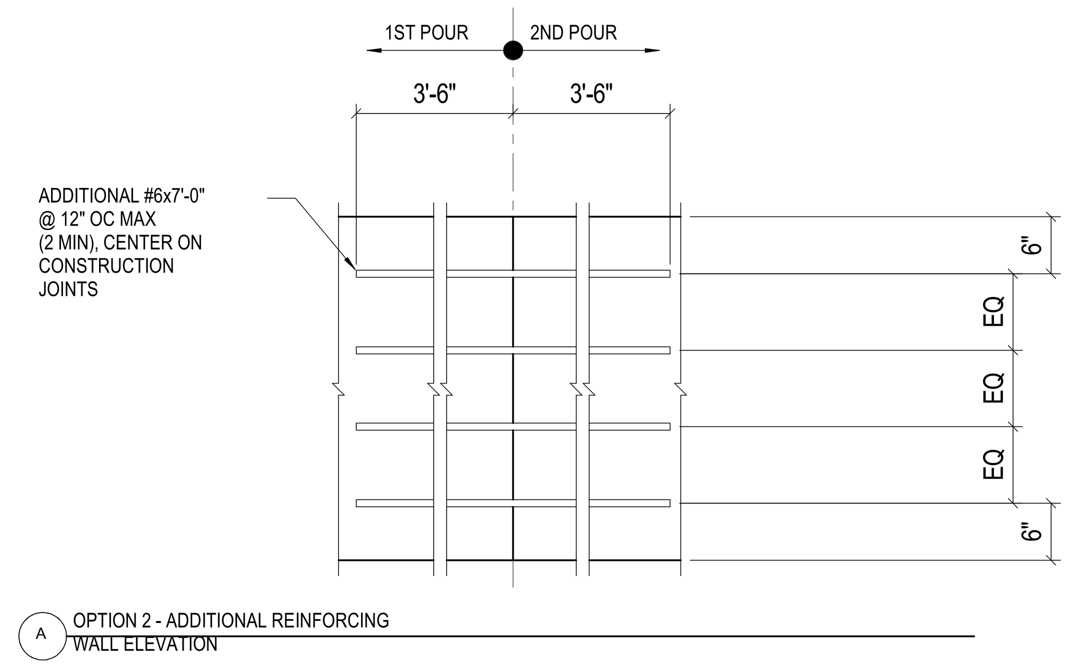


NOTES:
1. WALL HORIZONTAL & VERTICAL MAT REINFORCING NOT SHOWN TO BE CONTINUOUS THROUGH STEP

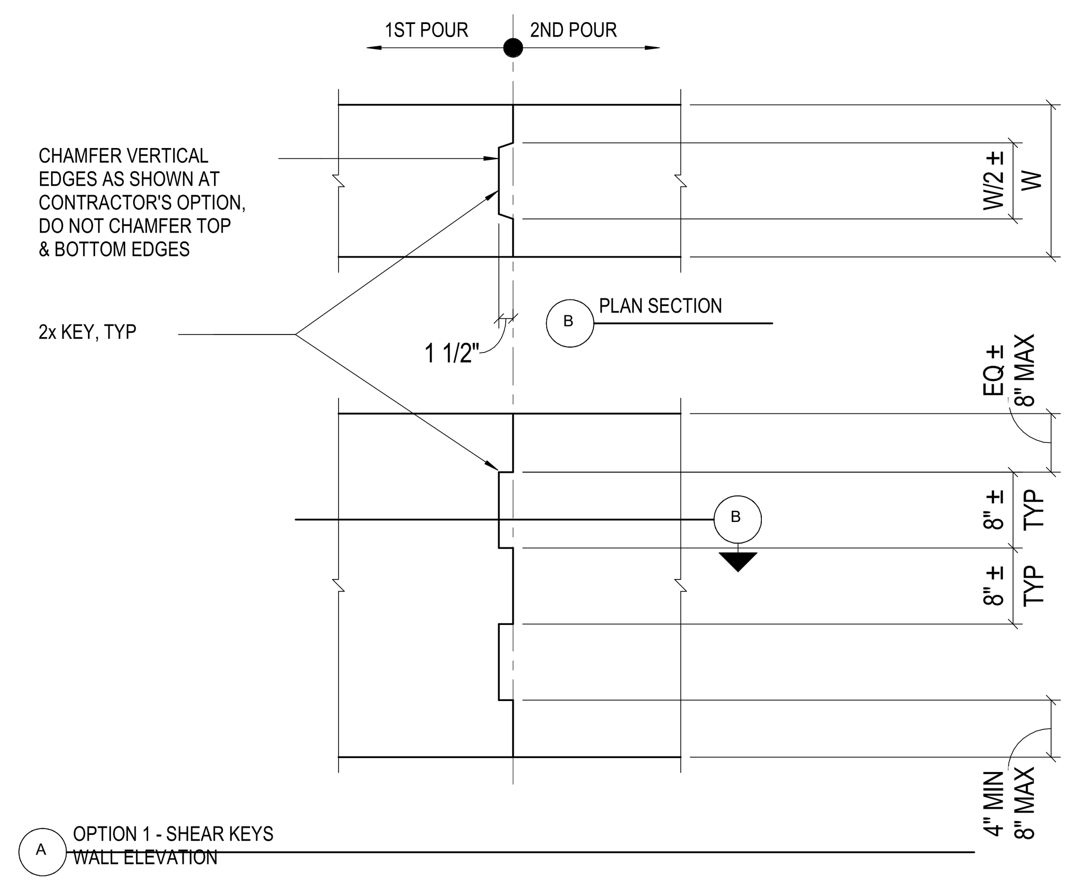
7 3/4" = 1'-0" STRIP FOOTING W/ CIP STEM WALL STEP, 3'-0" AND LESS



8 3/4" = 1'-0" SLAB POUR OVER AT EXTERIOR THRESHOLD

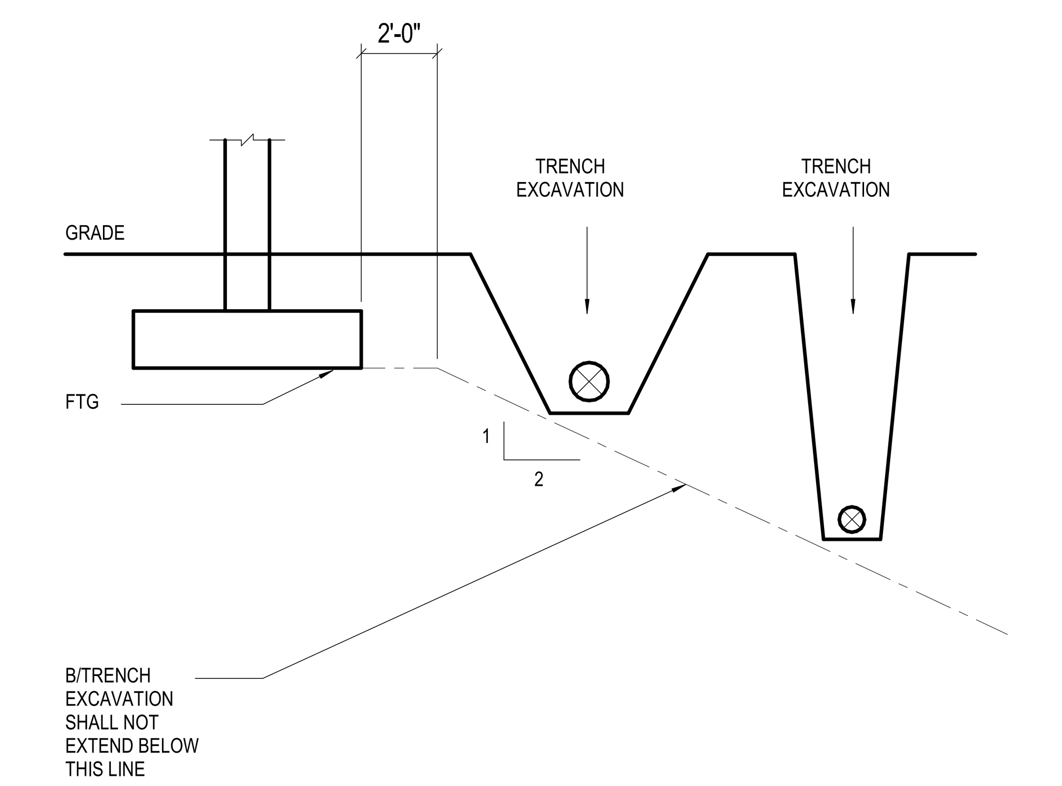


NOTES:
1. REINFORCING SHOWN IS IN ADDITIONAL TO TYPICAL WALL/GRADE BEAM REINFORCING
2. WALL/GRADE BEAM REINFORCING IS NOT SHOWN
3. WALL/GRADE BEAM REINFORCING SHALL BE CONTINUOUS THROUGH CONSTRUCTION JOINT
4. SUBMIT LOCATIONS OF CONSTRUCTION JOINTS FOR REVIEW PRIOR TO CONSTRUCTION



NOTES:
1. WALL/GRADE BEAM REINFORCING IS NOT SHOWN
2. WALL/GRADE BEAM REINFORCING SHALL BE CONTINUOUS THROUGH CONSTRUCTION JOINT
3. CLEAN SURFACES AND REMOVE LAITANCE
4. WET SURFACE AND REMOVE STANDING WATER PRIOR TO PLACING CONCRETE
5. SUBMIT LOCATIONS OF CONSTRUCTION JOINTS FOR REVIEW PRIOR TO CONSTRUCTION

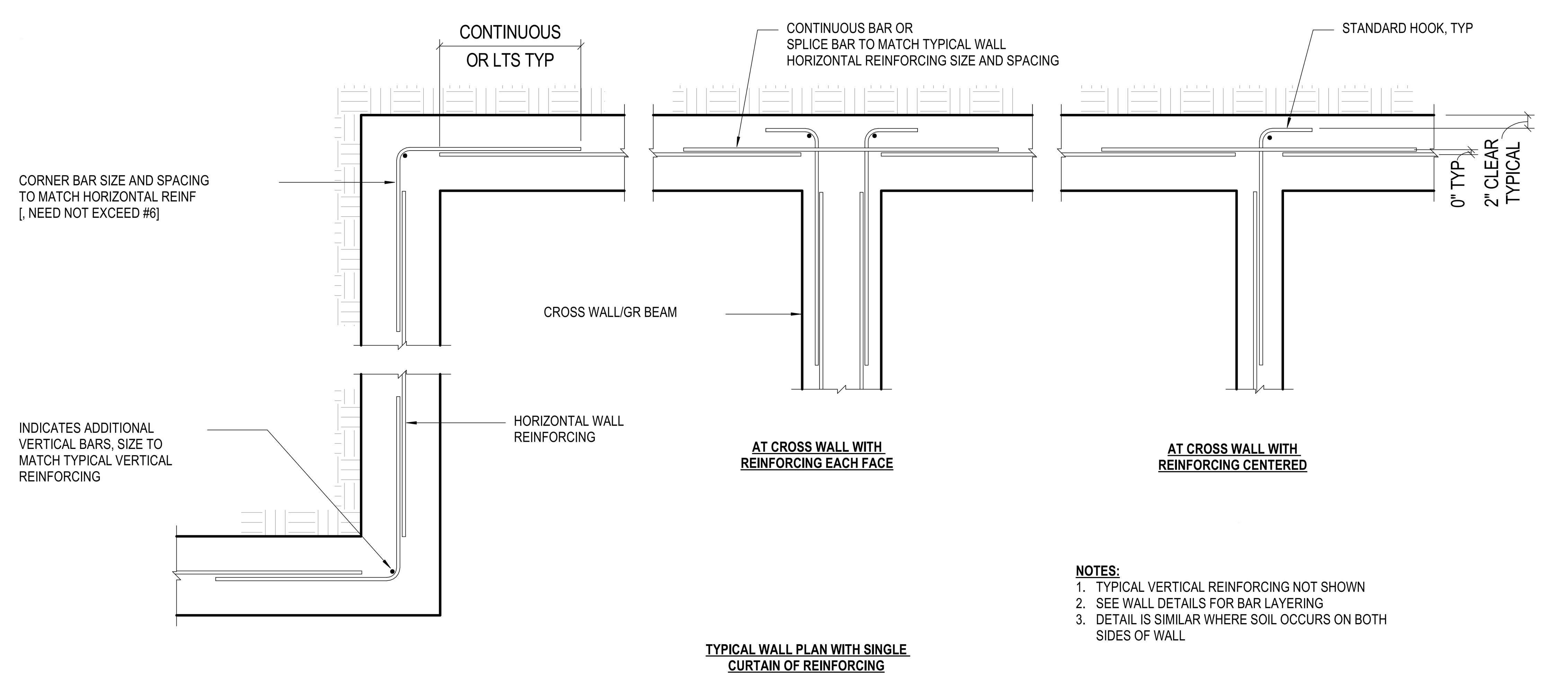
5 NO SCALE CONSTRUCTION JOINT IN WALL ON FOOTINGS



1 NO SCALE TYP EXCAVATION AT FTG

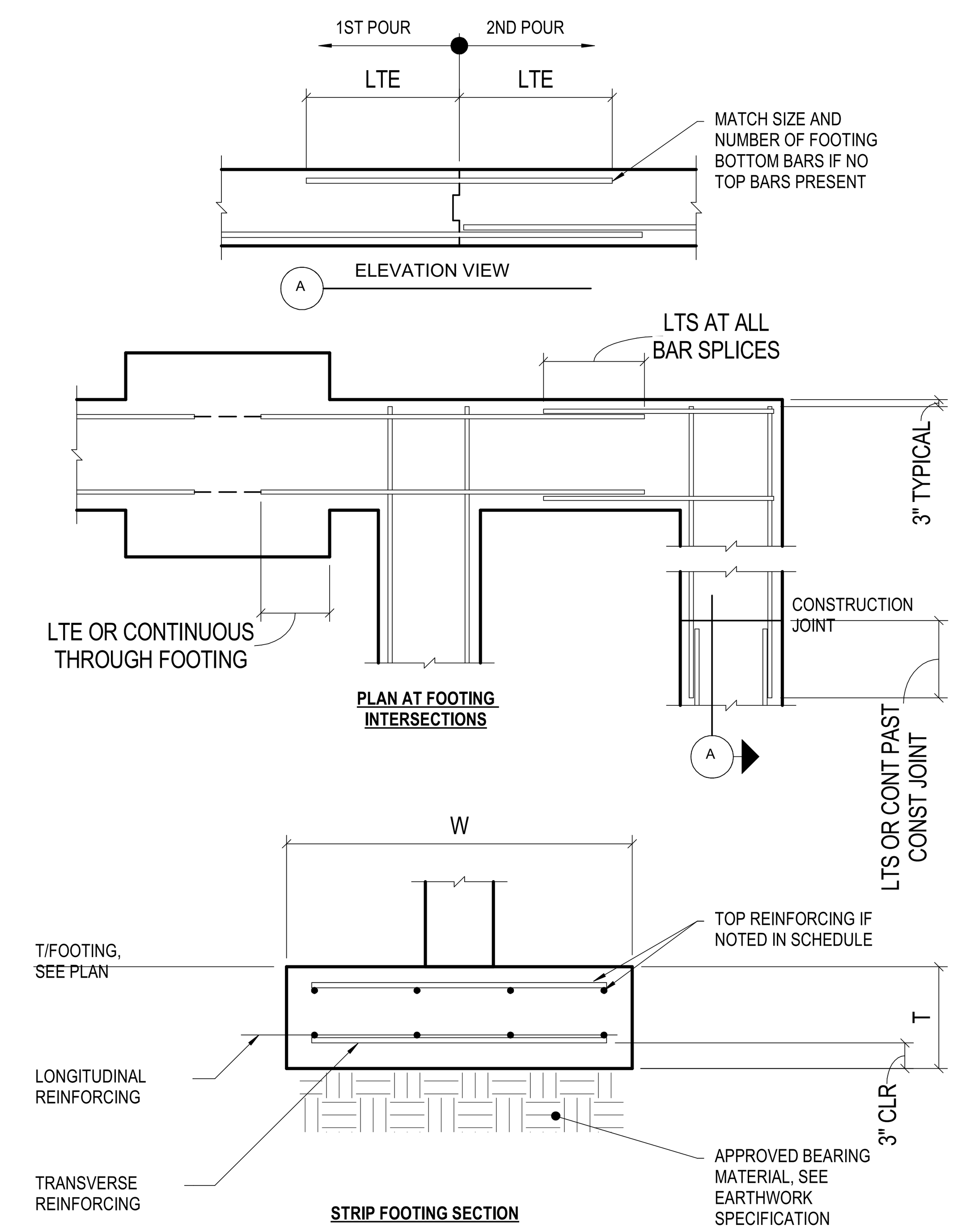
STRIP FOOTING SCHEDULE

MARK	FOOTING SIZE W x T	LONG REINF	TRANS REINF	REMARKS
SF24	2'-0"x 1'-3"			
SF48	4'-0"x 2'-0"			



NOTES:
1. TYPICAL VERTICAL REINFORCING NOT SHOWN
2. SEE WALL DETAILS FOR BAR LAYERING
3. DETAIL IS SIMILAR WHERE SOIL OCCURS ON BOTH SIDES OF WALL

9 NO SCALE TYPICAL HORIZONTAL REINFORCING AT BASEMENT AND FOUNDATION WALLS



NOTES:
1. SEE 5/S-300 FOR POUR LENGTH LIMITS AND CONSTRUCTION JOINT DETAILS

3 NO SCALE TYP STRIP FOOTING

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KEY PLAN (NTS)

SHEET NAME
FOUNDATION DETAILS

PROJECT NUMBER 1108A
DOB NUMBER 5050
SCALE As indicated
FORMAT ARCH D
SHEET NUMBER **S-300**

MM JOB #: 25.0262.S.01
PRINCIPAL: NICK ERECKSON
EOR: NICK ERECKSON
PROJECT MANAGER: CALEB CHESNUT
DESIGNERS: CHRISTINA ULUDAG, WILL RICH
LEAD REVIT TECH: OLIVIA GRIMES
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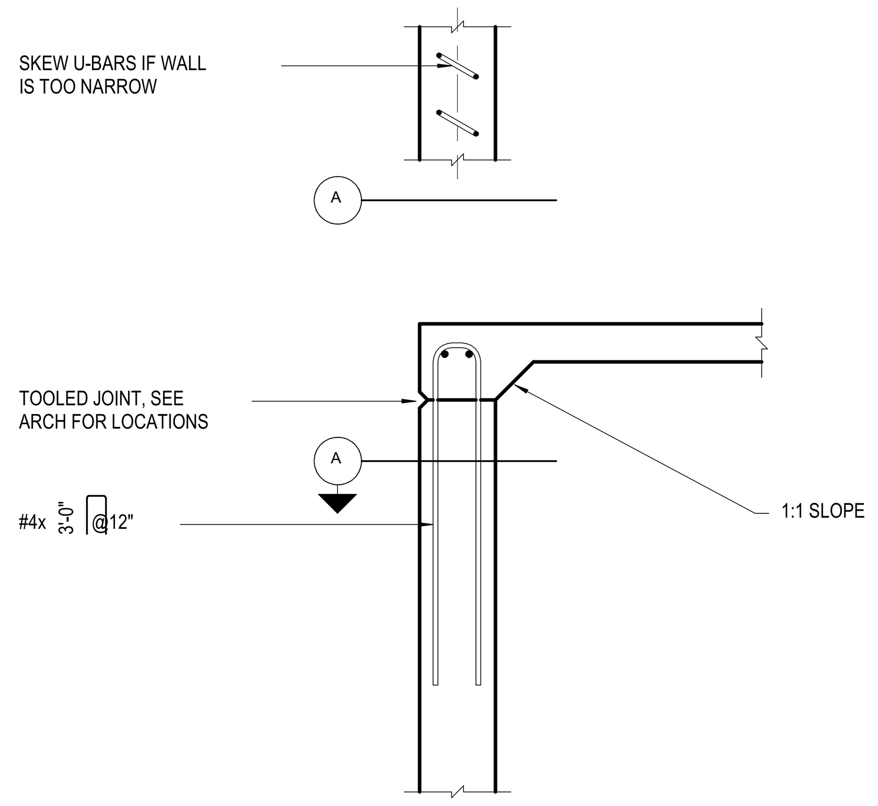
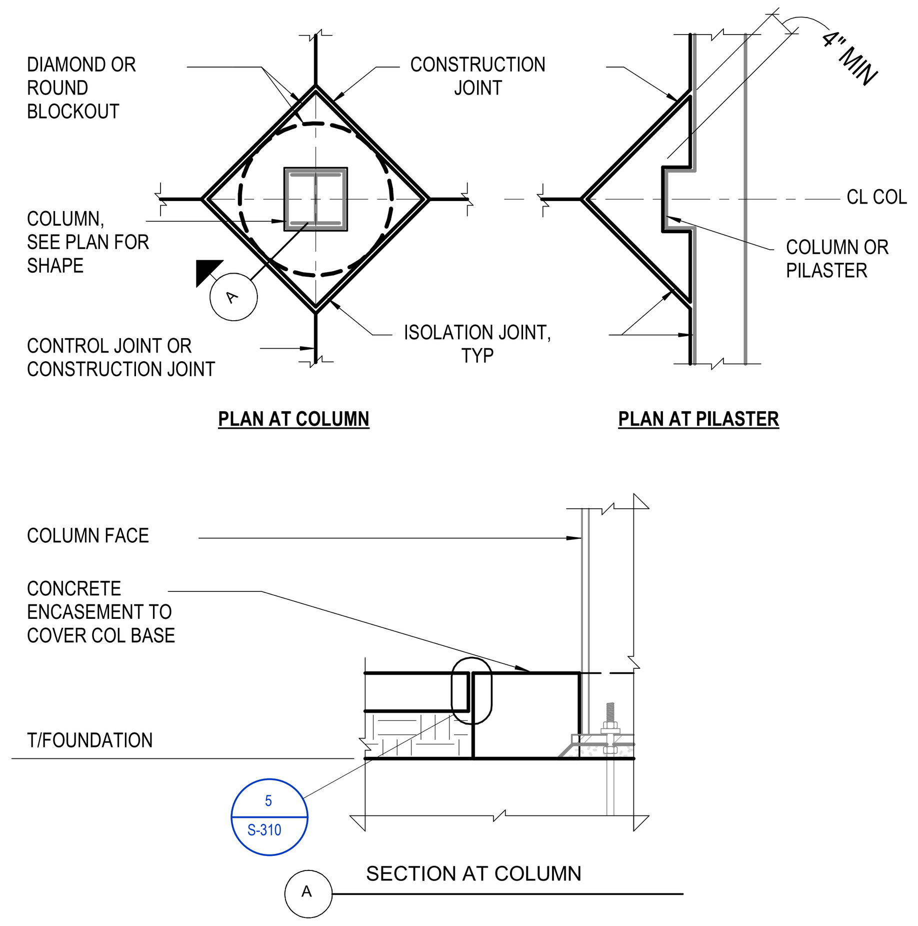
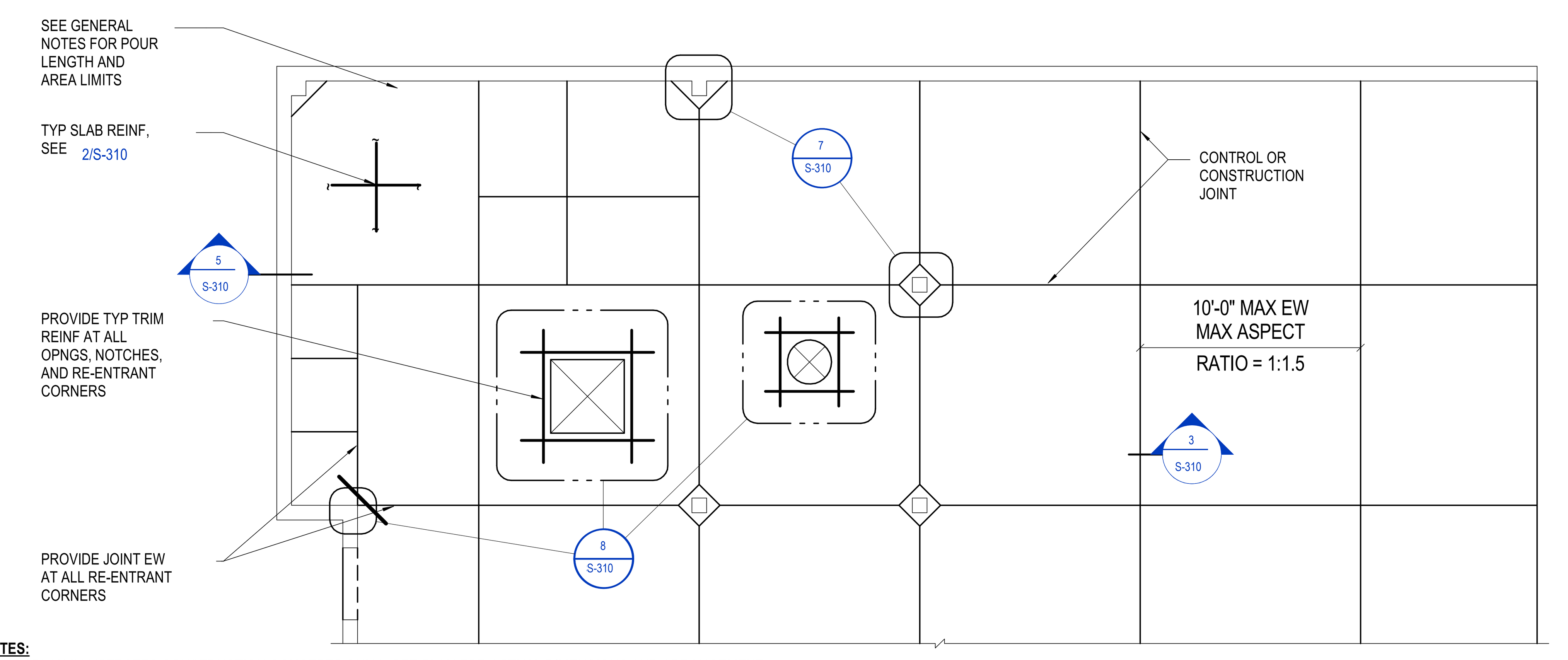


10 3/4" = 1'-0" SOG AT TOP OF WALL OR GRADE BEAM

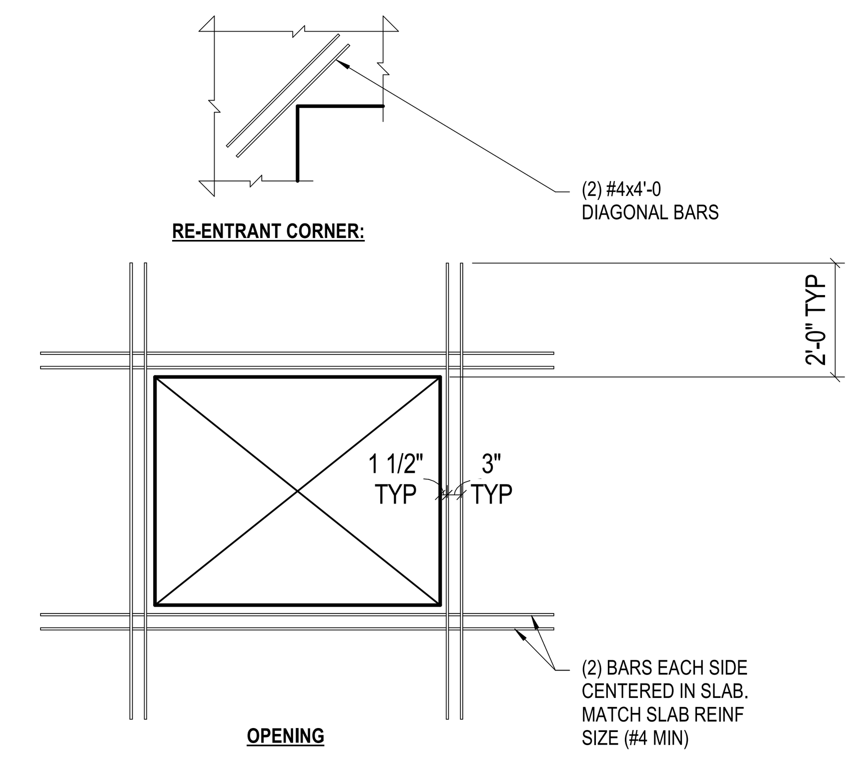


7 3/4" = 1'-0" SOG BLOCKOUT AT COLUMN/PILASTER



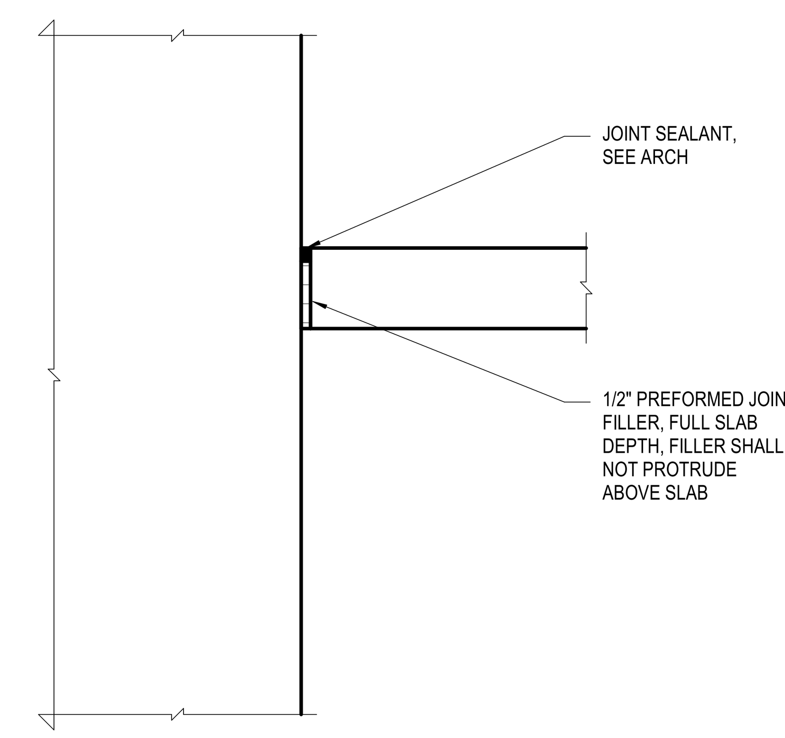
NOTES:
1. KEY PLAN ILLUSTRATES CONSTRUCTION CONCEPTS ONLY. SEE PLAN FOR ACTUAL DIMENSIONS AND ARRANGEMENT
2. PROVIDE ADDITIONAL CONTROL JOINTS AT ABRUPT CHANGES IN THICKNESS AND LOCATIONS PRONE TO CRACKING, COORD LOCS WITH FLOOR FINISHES AND INTERIOR WALLS

4 NO SCALE TYP SOG KEY PLAN



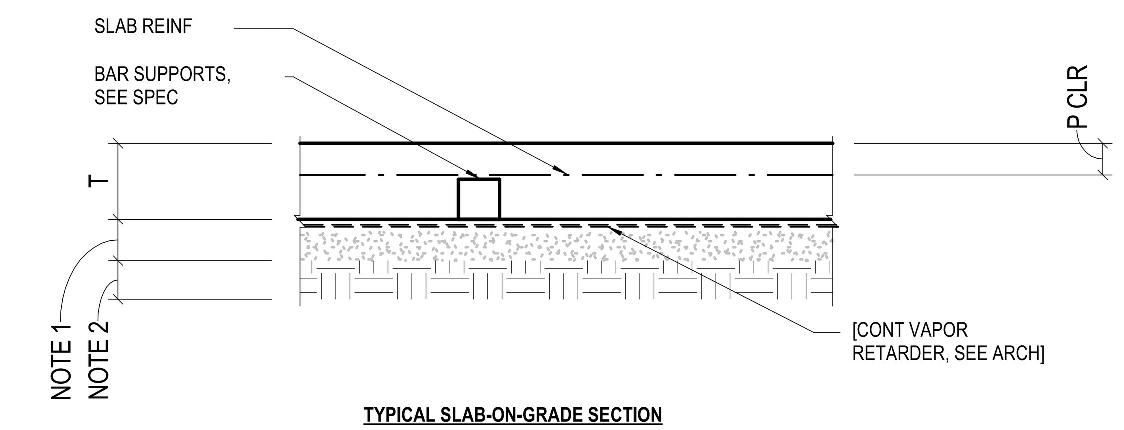
NOTES:
1. DETAIL APPLIES FOR ALL OPENINGS IN SOGs AND TOPPING SLABS
2. REINF NOT REQUIRED AT OPENINGS SMALLER THAN 10"x10"
3. SEE OTHER DETAILS FOR REINF AT OPENINGS IN CONCRETE WALLS, CONCRETE STRUCTURAL SLABS, AND METAL DECK SLABS

8 3/8" = 1'-0" TYP TRIM REINF



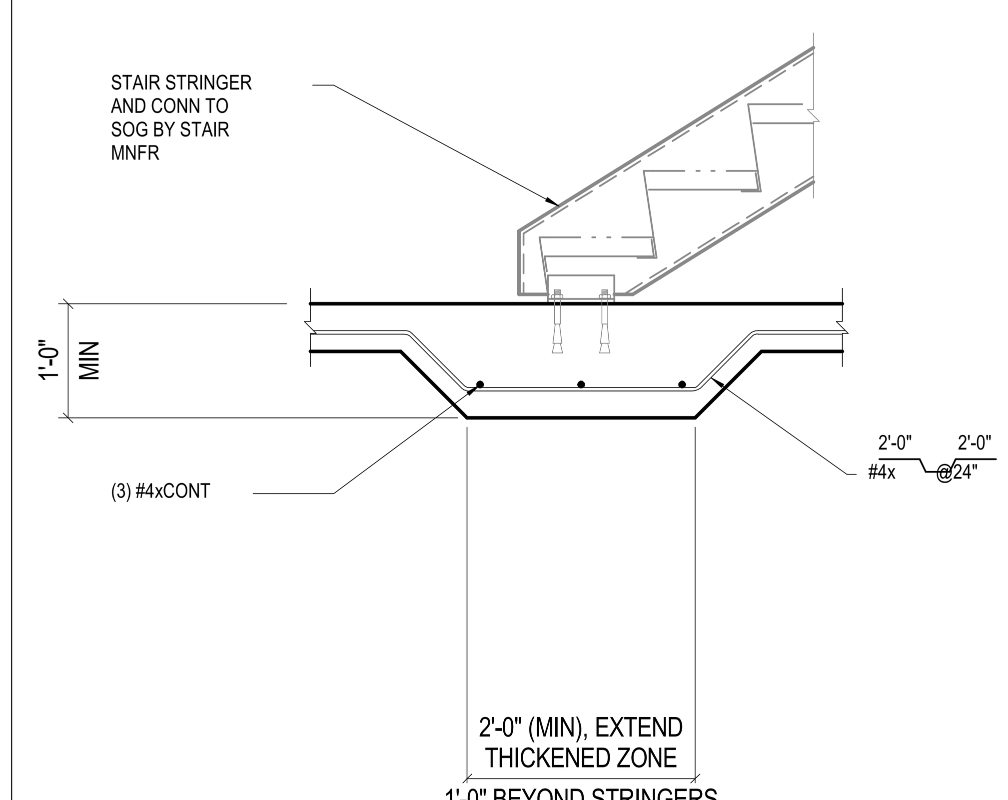
5 1 1/2" = 1'-0" TYP SOG ISOLATION JOINT

SLAB ON GRADE SCHEDULE				
TYPE	THICKNESS T	REINF	BAR POSITION	REMARKS
SOG4A	4"			
SOG5A	5"			
SOG6A	6"			

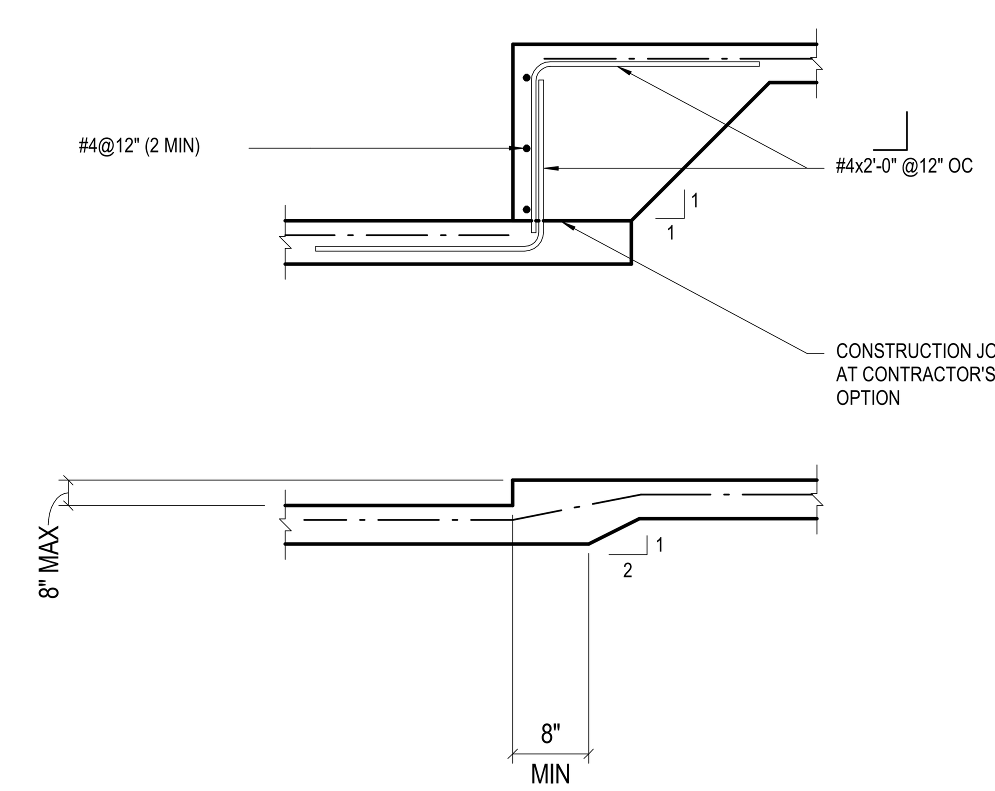


NOTES:
1. DRAINAGE COURSE: [6" MIN COMPACTED GRANULAR FILL], SEE EARTH MOVING SPEC
2. PREPARED/COMPACTED SUBGRADE, SEE EARTH MOVING SPEC

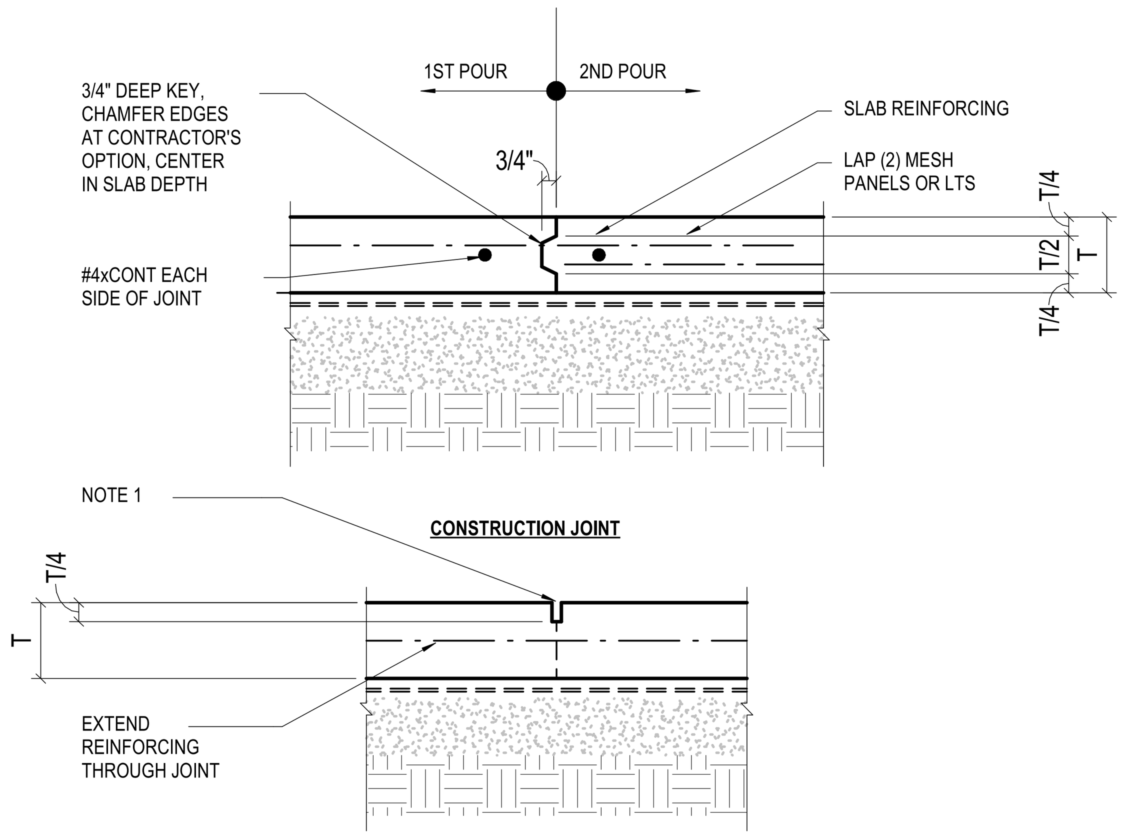
2 1" = 1'-0" TYP SOG SCHEDULE



9 3/4" = 1'-0" SLAB-ON-GRADE SUPPORTING METAL PAN STAIR



6 3/4" = 1'-0" TYPICAL SOG STEP



NOTES:
1. PROVIDE TOOLED JOINT OR SAW CUT AS SOON AS THE CONCRETE HAS HARDENED SUFFICIENTLY TO PERMIT CUTTING WITHOUT CHIPPING, SPALLING, OR TEARING (BUT NOT MORE THAN 12 HOURS AFTER CASTING)

3 1 1/2" = 1'-0" SLAB-ON-GRADE JOINTS

DESIGNERS: CHRISTINA ULLOAS, WILL RICH
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PROJECT MANAGER: CALEB CHESNUT

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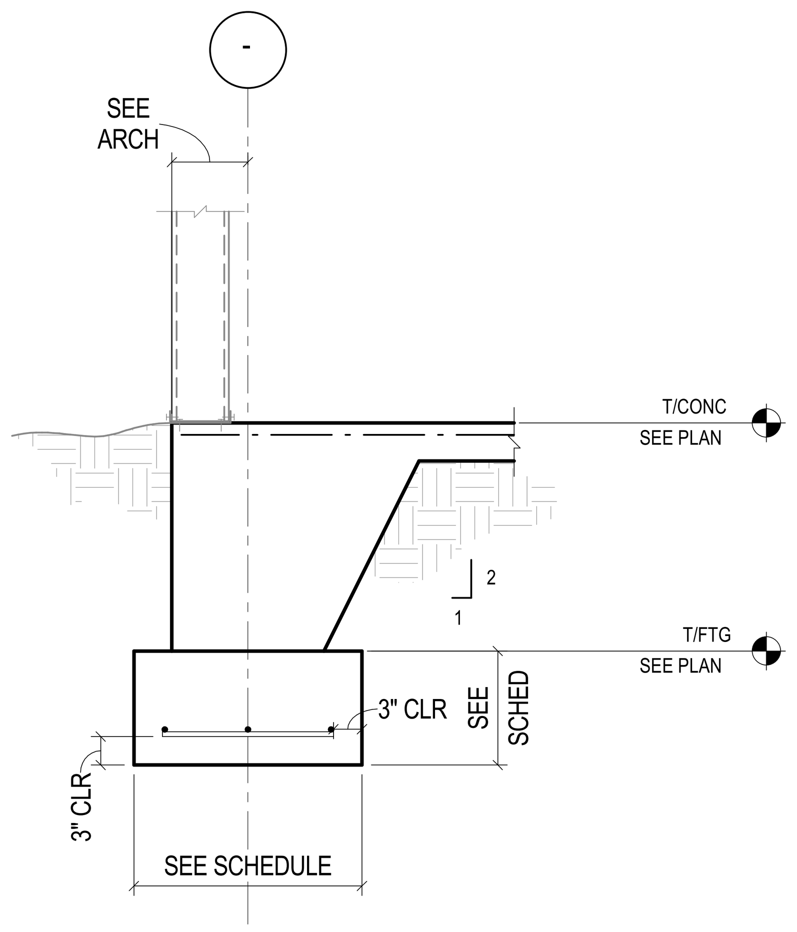
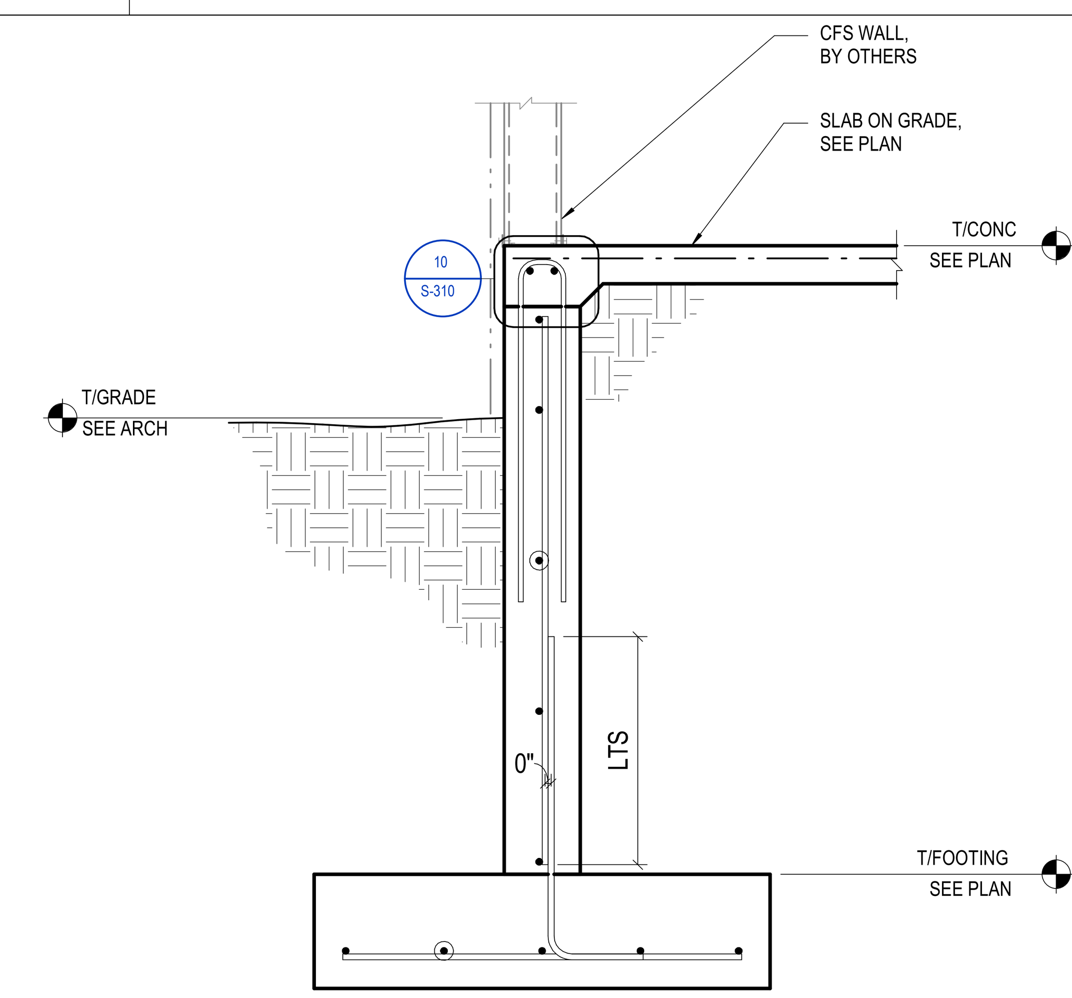
KEY PLAN (NTS)

SHEET NAME
SLAB ON GRADE DETAILS

PROJECT NUMBER 1108A
DOB NUMBER 5050
SCALE As indicated
FORMAT ARCH D
SHEET NUMBER S-310

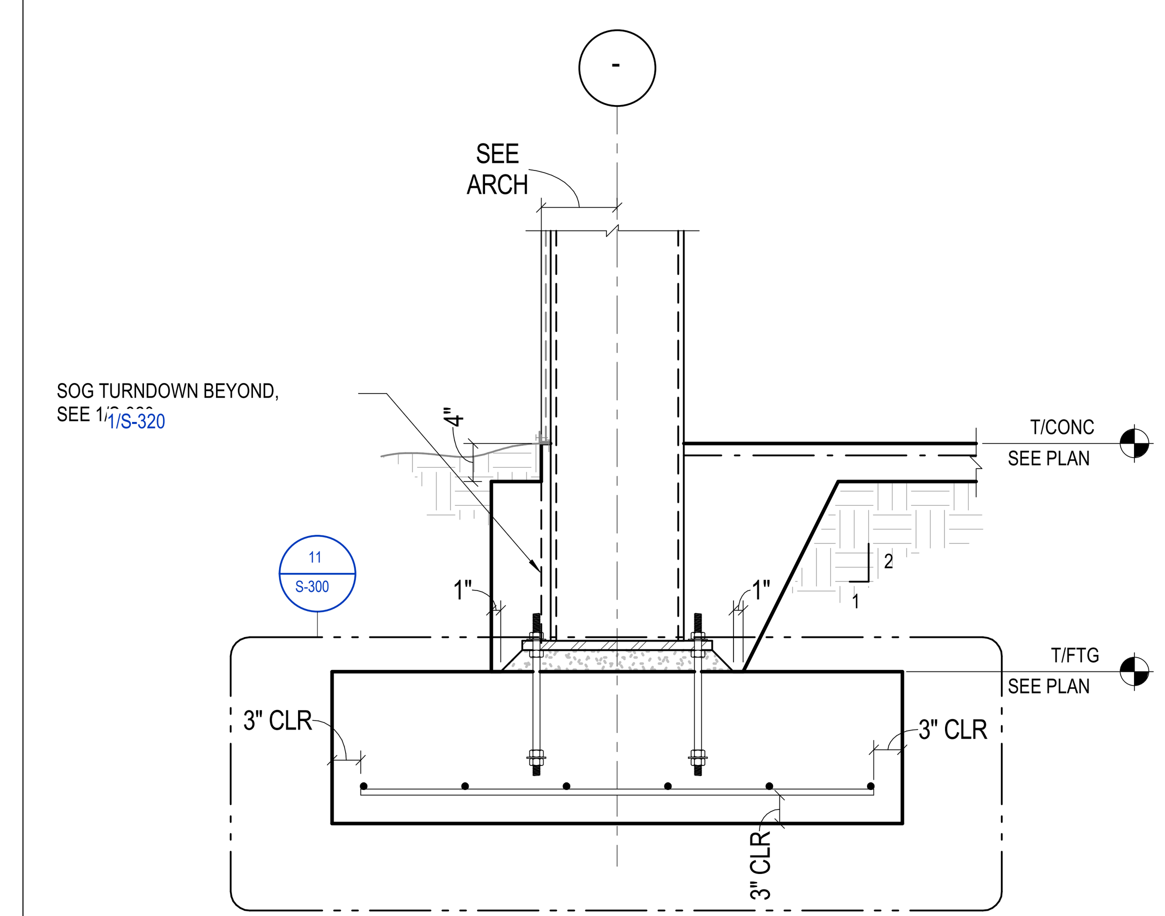


1 3/4" = 1'-0" ENTRY EXTERIOR WALL

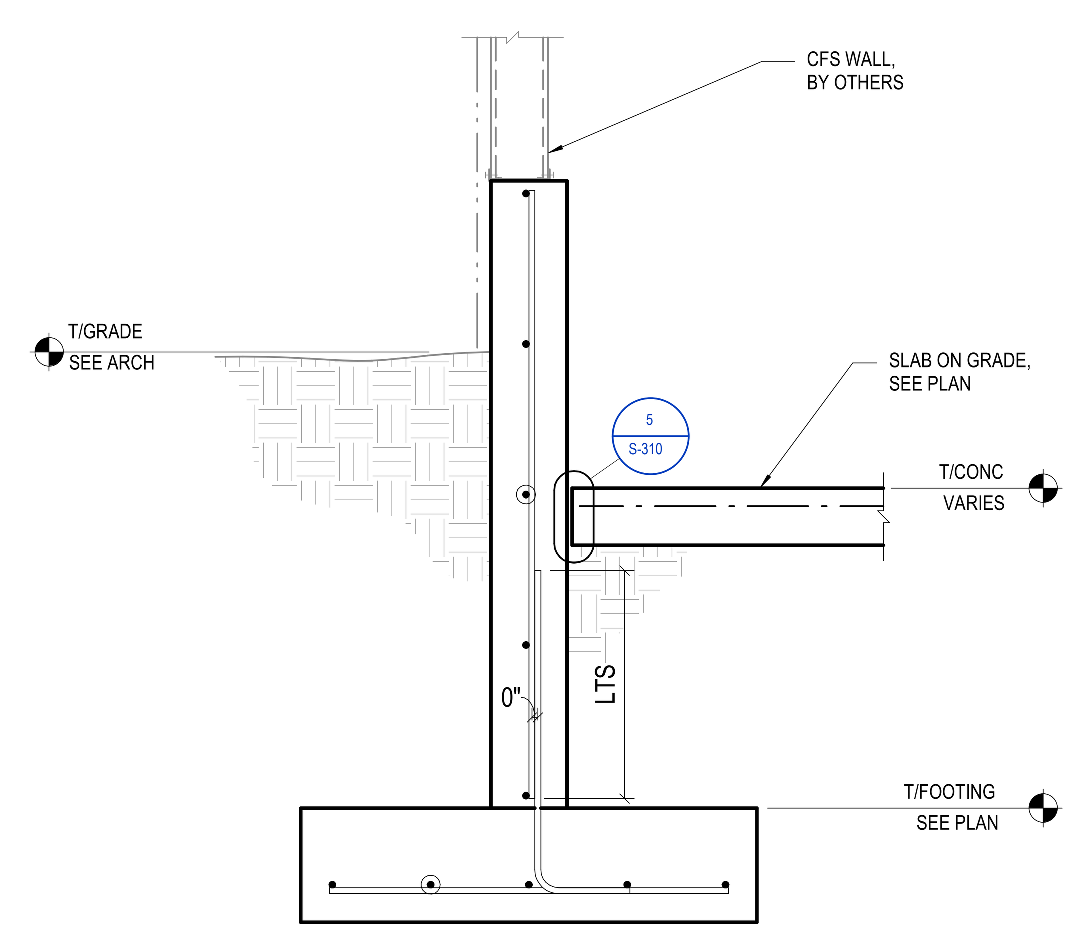


NOTES:
1. SEE 3/S-320 FOR INFORMATION NOT SHOWN

5 3/4" = 1'-0" PERIMETER WALL @ CFS Copy 1

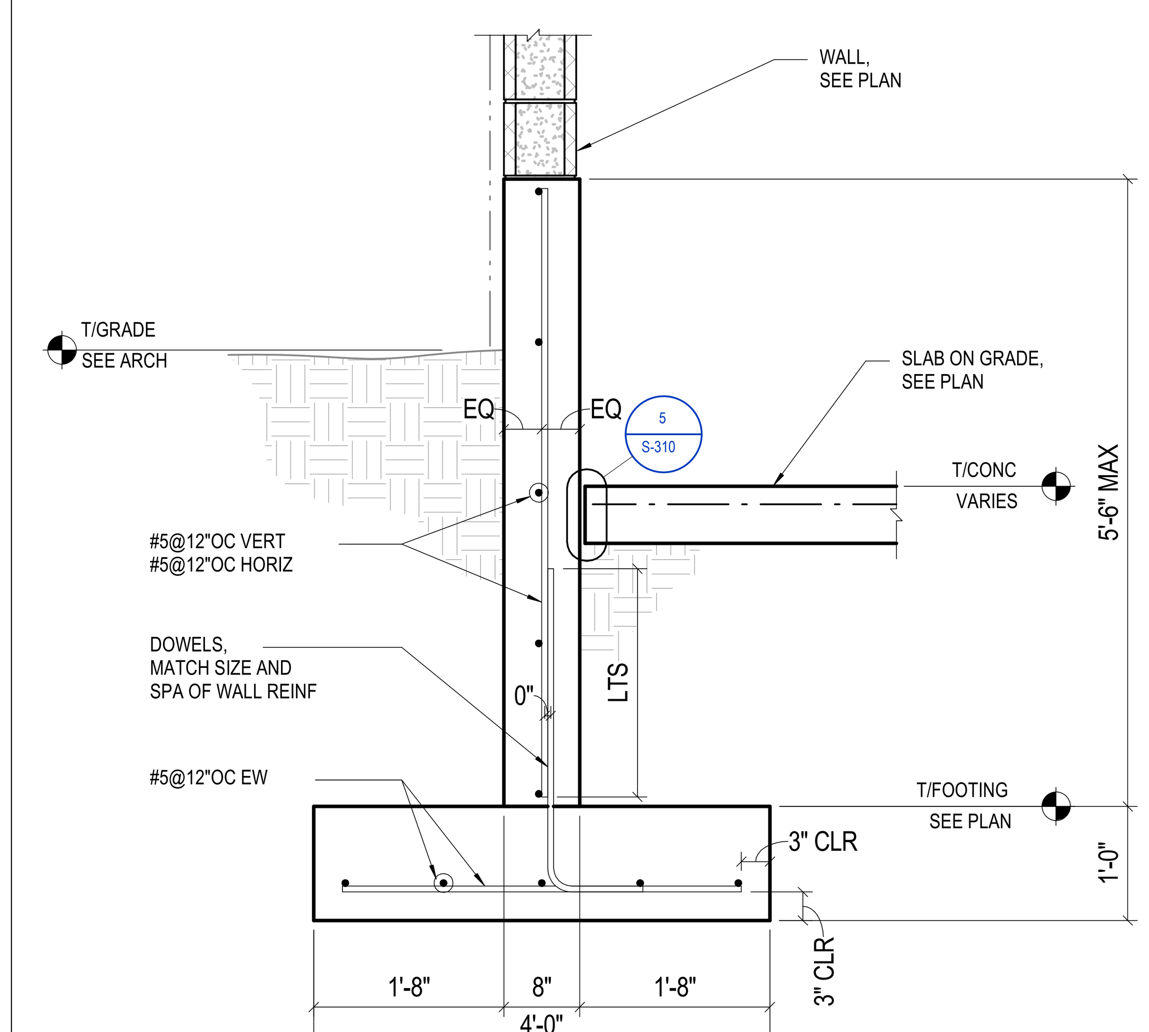


2 3/4" = 1'-0" ENTRY EXTERIOR WALL AT COLUMN



NOTES:
1. SEE 3/S-320 FOR INFORMATION NOT SHOWN

6 3/4" = 1'-0" PERIMETER WALL @ CFS



3 3/4" = 1'-0" PERIMETER WALL @ CMU

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KEY PLAN (NTS)

SHEET NAME
CONCRETE DETAILS

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
3/4" = 1'-0"
FORMAT
ARCH D
SHEET NUMBER
S-320

LAP SPLICE & DEVELOPMENT LENGTHS (INCHES) F'c=3,000 PSI, Fy=60,000 PSI												
CLEAR COVER				1"	1.5"	2"+	1"	1.5"	2"+	1"	1.5"	2"+
CLEAR SPACING				2"	3"	4"+	2"	3"	4"+	2"	3"	4"+
BAR SIZE	LDH	LCE	LCS	LTE			LTE TOP & LTS			LTS TOP		
#3	9	9	12	12			13			17		
#4	11	11	15	14			18			23		
#5	14	14	19	20	17		26	22		34	28	
#6	17	17	23	27	20		35	26		46	34	
#7	20	20	27	44	33	29	57	43	38	74	55	49
#8	22	22	30	55	42	33	72	54	43	93	70	56
#9	25	25	34	67	51	41	87	66	54	113	86	69
#10	32	28	39	82	63	51	106	81	66	137	105	85
#11	36	31	43	96	75	61	125	97	79	162	126	103

LAP SPLICE & DEVELOPMENT LENGTHS (INCHES) F'c=4,000 PSI, Fy=60,000 PSI												
CLEAR COVER				1"	1.5"	2"+	1"	1.5"	2"+	1"	1.5"	2"+
CLEAR SPACING				2"	3"	4"+	2"	3"	4"+	2"	3"	4"+
BAR SIZE	LDH	LCE	LCS	LTE			LTE TOP & LTS			LTS TOP		
#3	8	8	12	12			12			15		
#4	10	10	15	12			15			20		
#5	12	12	19	17	15		23	19		29	25	
#6	15	15	23	24	18		31	23		40	29	
#7	17	17	27	38	29	25	50	37	33	65	48	43
#8	19	19	30	48	36	29	62	47	37	81	61	49
#9	22	22	34	58	44	36	76	58	46	98	75	60
#10	28	25	39	71	54	44	92	70	57	119	91	74
#11	31	27	43	83	65	53	108	84	68	141	109	89

LAP SPLICE & DEVELOPMENT LENGTHS (INCHES) F'c=5,000 PSI, Fy=60,000 PSI												
CLEAR COVER				1"	1.5"	2"+	1"	1.5"	2"+	1"	1.5"	2"+
CLEAR SPACING				2"	3"	4"+	2"	3"	4"+	2"	3"	4"+
BAR SIZE	LDH	LCE	LCS	LTE			LTE TOP & LTS			LTS TOP		
#3	7	8	12	12			12			13		
#4	9	9	15	12			14			18		
#5	11	12	19	16	13		20	17		26	22	
#6	13	14	23	21	16		28	20		36	26	
#7	15	16	27	34	26	23	45	33	29	58	43	38
#8	17	18	30	43	32	26	56	42	34	72	54	44
#9	20	21	34	52	40	32	68	52	42	88	67	54
#10	25	23	39	63	49	39	82	63	51	107	82	66
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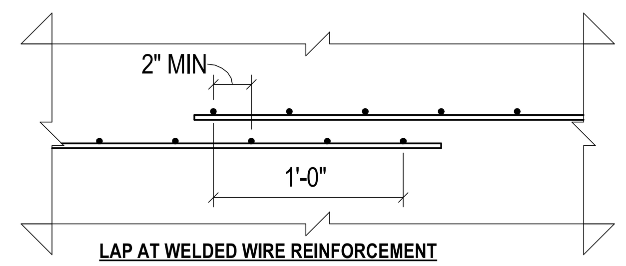
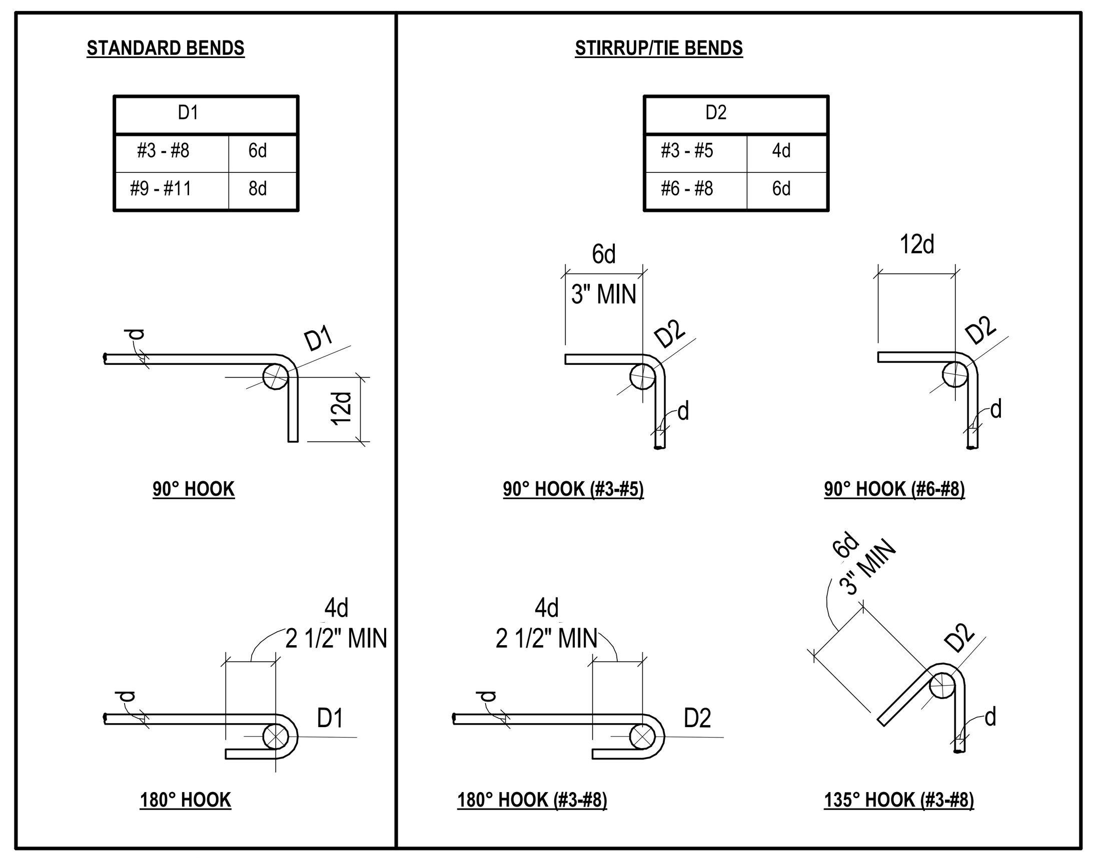
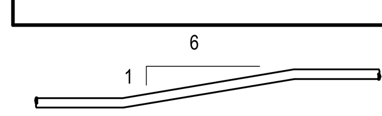


LAP AT WELDED WIRE REINFORCEMENT





MAX OFFSET BEND

NOTES:
1. ALL BENDS SHALL BE MADE COLD
2. #14 & #18 BARS SHALL BE BEND TESTED & LAB APPROVED PRIOR TO BENDING

TYPICAL REINFORCING BENDS

REBAR COVER TABLE	
CASE	COVER (IN)
CONCRETE PLACED AGAINST EARTH	3
CONCRETE PLACED IN FORMS, EXPOSED TO WEATHER OR EARTH	2
CONCRETE PLACED ON VOID FORMS WITH MASONITE OR PLYWOOD COVERING	2
TOP SURFACE OF SLABS EXPOSED TO WEATHER	2
COLUMNS, GIRDERS, AND BEAMS	1 1/2
JOISTS	1 1/2
SLABS OR WALLS NOT EXPOSED TO EARTH OR WEATHER	1

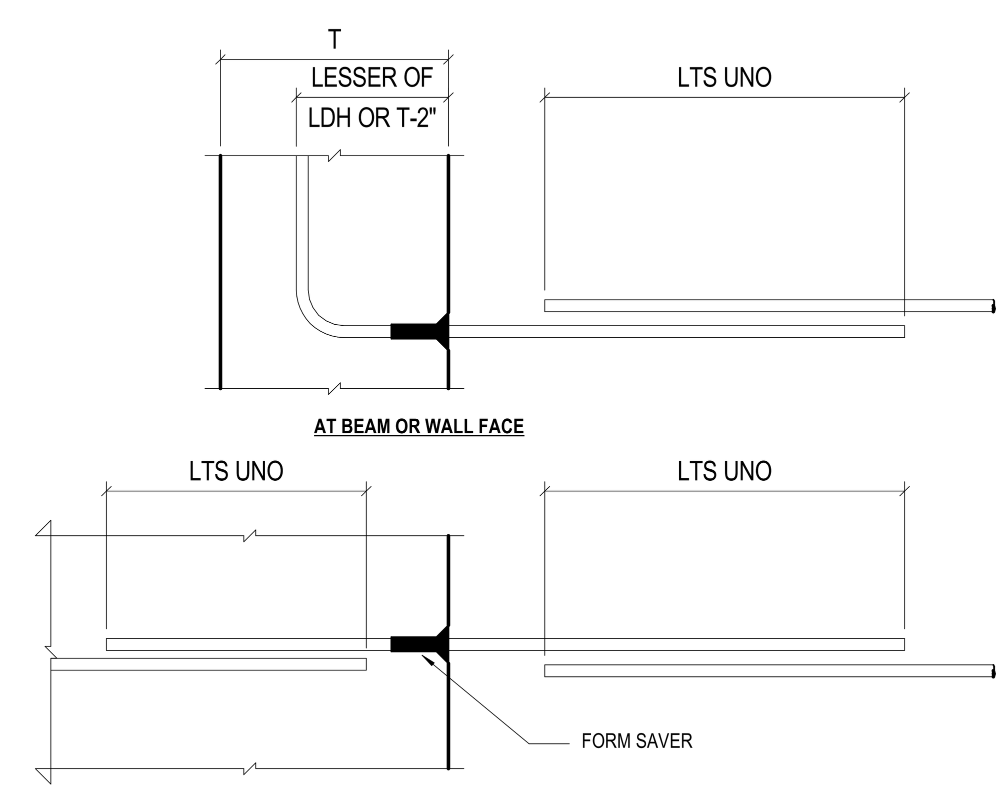
GENERAL NOTES:
1. LENGTHS SPECIFICALLY DETAILED ON DRAWINGS SHALL GOVERN IN LIEU OF LAP LENGTHS SCHEDULED
2. ABBREVIATIONS:
   A. 'LCE' = COMPRESSION EMBEDMENT LENGTH
   B. 'LCS' = COMPRESSION LAP SPLICE LENGTH
   C. 'LDH' = HOOK DEVELOPMENT LENGTH
   D. 'LTE' = TENSION EMBEDMENT LENGTH
   E. 'LTS' = TENSION LAP SPLICE LENGTH
3. 'TOP' BARS ARE HORIZONTAL BARS PLACED SUCH THAT MORE THAN 12 IN OF FRESH CONCRETE IS CAST BELOW THE BAR
4. CLEAR COVER IS DEFINED FROM THE NEAREST FACE OF CONCRETE TO THE FACE OF BAR BEING DEVELOPED OR SPLICED
5. UNLESS NOTED OTHERWISE, ALL HOOK BARS SHALL EXTEND TO THE FAR FACE LESS 2" COVER
6. IF A NOTE OR DETAIL CALLS FOR A BAR TO BE EMBEDDED Ld (DEVELOPMENT LENGTH) INTO CONCRETE, THIS SHALL CORRESPOND TO A 'LTE' LENGTH
7. IF A NOTE OR DETAIL REQUIRES A BAR TO HAVE A DEVELOPMENT OR LAP LENGTH BUT INSUFFICIENT DIMENSION IS AVAILABLE FOR THE LENGTH SCHEDULED, EXTEND BAR TO FAR FACE OF CONCRETE LESS 2" COVER AND HOOK
8. CLEAR SPACING BETWEEN VERTICAL BARS IN COLUMNS, PILASTERS, AND WALL BOUNDARY ELEMENTS SHALL NOT BE LESS THAN THE LESSER OF 1.5 INCHES, 1.5xBAR DIAMETER, AND 1.33xAGGREGATE SIZE

ADJUSTMENTS TO GIVEN LENGTHS:
1. IF REINFORCING IS SPECIFIED AS EPOXY COATED, INCREASE SCHEDULED LENGTHS BY 50%
2. IF LIGHTWEIGHT AGGREGATE IS SPECIFIED, INCREASE SCHEDULED LAP BY LENGTHS 33%
3. SCHEDULED LENGTHS ASSUME:
   A. CLEAR COVER IS AS INDICATED IN SCHEDULE, BUT NOT LESS THAN 1 BAR DIAMETER OR REQUIRED COVER FROM 'REBAR COVER TABLE'
   B. CLEAR SPACING BETWEEN BARS IS GREATER THAN 2xCLEAR COVER
   C. IF CONDITION B IS NOT MET FOR A GIVEN BAR, RECALCULATE LENGTH USING A COVER EQUAL TO ONE-HALF OF THE CLEAR BAR SPACING

LAP SPLICE NOTES:
1. ALL SPLICES SHALL BE WIRED IN CONTACT [UNLESS LOCATED IN SHOTCRETE, SEE NOTE 6]
2. ALL SPLICES ARE 'LTS' UNLESS NOTED OTHERWISE
3. SMALLER BAR LAP LENGTH SHALL BE USED WHEN SPLICING DIFFERENT SIZED BARS
   A. COMPRESSION LAP LENGTH SHALL NOT BE LESS THAN 'LCE' OF THE LARGER BAR
   B. TENSION LAP LENGTH SHALL NOT BE LESS THAN 'LTE' OF THE LARGER BAR
4. BUNDLED BAR SPLICES:
   A. INDIVIDUAL BAR SPLICES WITHIN THE BUNDLE SHALL BE STAGGERED BY 40xBAR DIAMETER
   B. INCREASE LAP LENGTH 20% FOR A 3 BAR BUNDLE
   C. INCREASE LAP LENGTH 33% FOR A 4 BAR BUNDLE
5. TOP AND BOTTOM BEAM SPLICES SHALL BE STACKED VERTICALLY
6. [FOR SPLICES WITHIN SHOTCRETE PROVIDE CLEAR SPACING OF THE GREATER OF 6xBAR DIAMETER AND 2 1/2 INCHES FOR #6 AND SMALLER BARS AND AS ESTABLISHED BY MOCKUP PANEL FOR #7 AND GREATER]

HOOK EMBEDMENT NOTES:
1. SCHEDULED HOOK EMBEDMENT LENGTHS ASSUME:
   A. SIDE COVER IS 2 1/2 INCHES OR GREATER
   B. COVER BEYOND IS 2 INCHES OR GREATER
   C. IF EITHER A OR B IS NOT MET, INCREASE LENGTHS BY 42%
2. IF REINFORCING IS SPECIFIED AS EPOXY COATED, INCREASE SCHEDULED LENGTHS BY 20%
3. IF LIGHTWEIGHT AGGREGATE IS SPECIFIED, INCREASE SCHEDULED LENGTHS BY 33%

8 NO SCALE REINFORCING DEVELOPMENT, PLACEMENT, AND BEND INFO



NOTES:
1. FORM SAVERS SHOWN ON DRAWINGS ARE SUGGESTED BASED ON ANTICIPATED CONSTRUCTION SEQUENCE AND FORMING SYSTEM, GENERAL CONTRACTORS AND SUB-CONTRACTORS MAY COORDINATE AND INSTALL CONTINUOUS BARS OR BREAK-OUT BARS TO PROVIDE EQUIVALENT CONTINUITY

3 NO SCALE TYP FORMSAVER

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1108A
DOB NUMBER
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SCALE
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ARCH D

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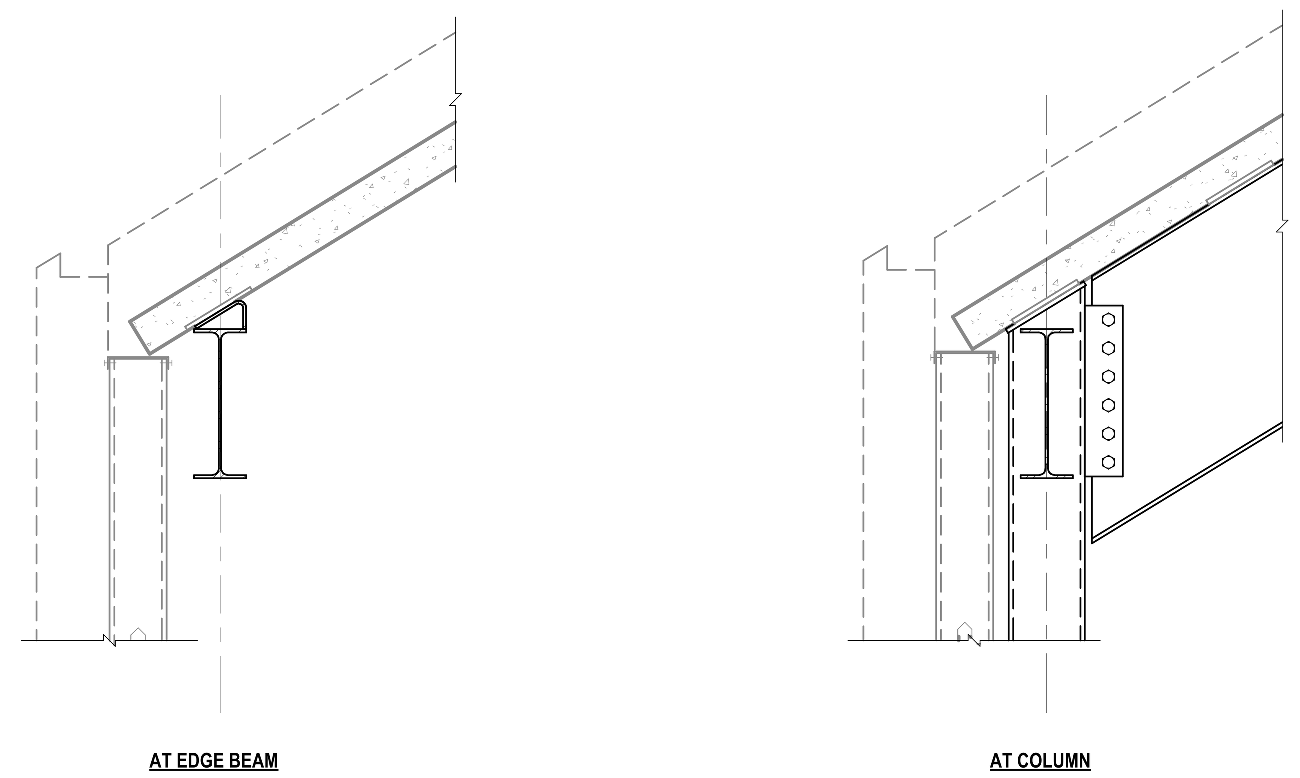
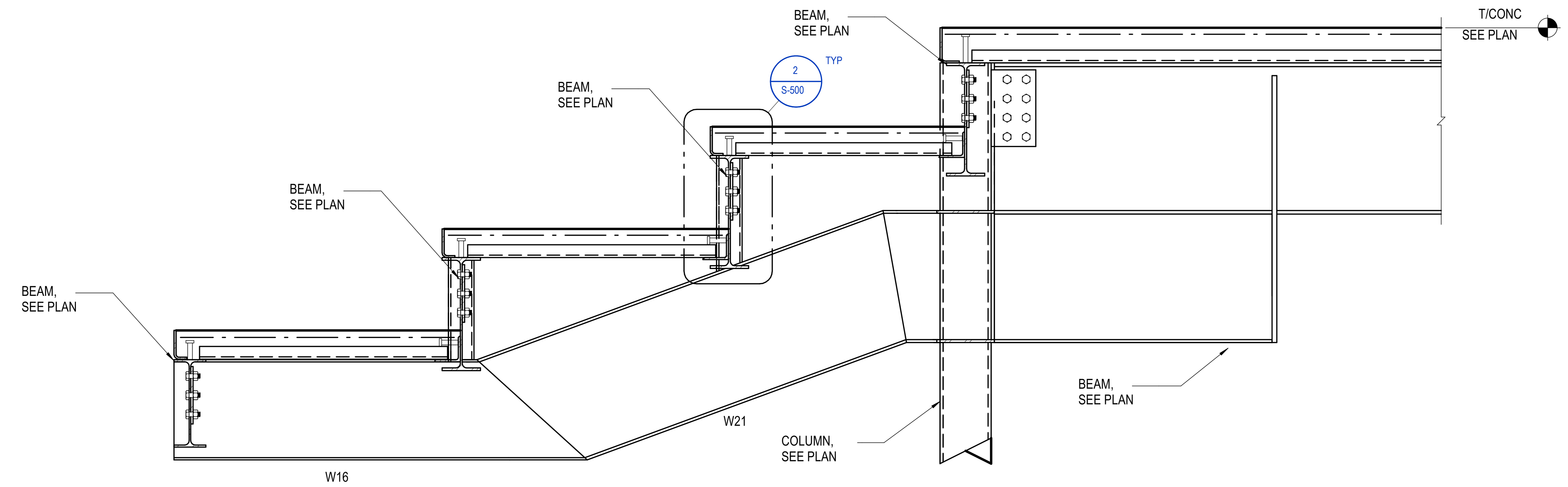
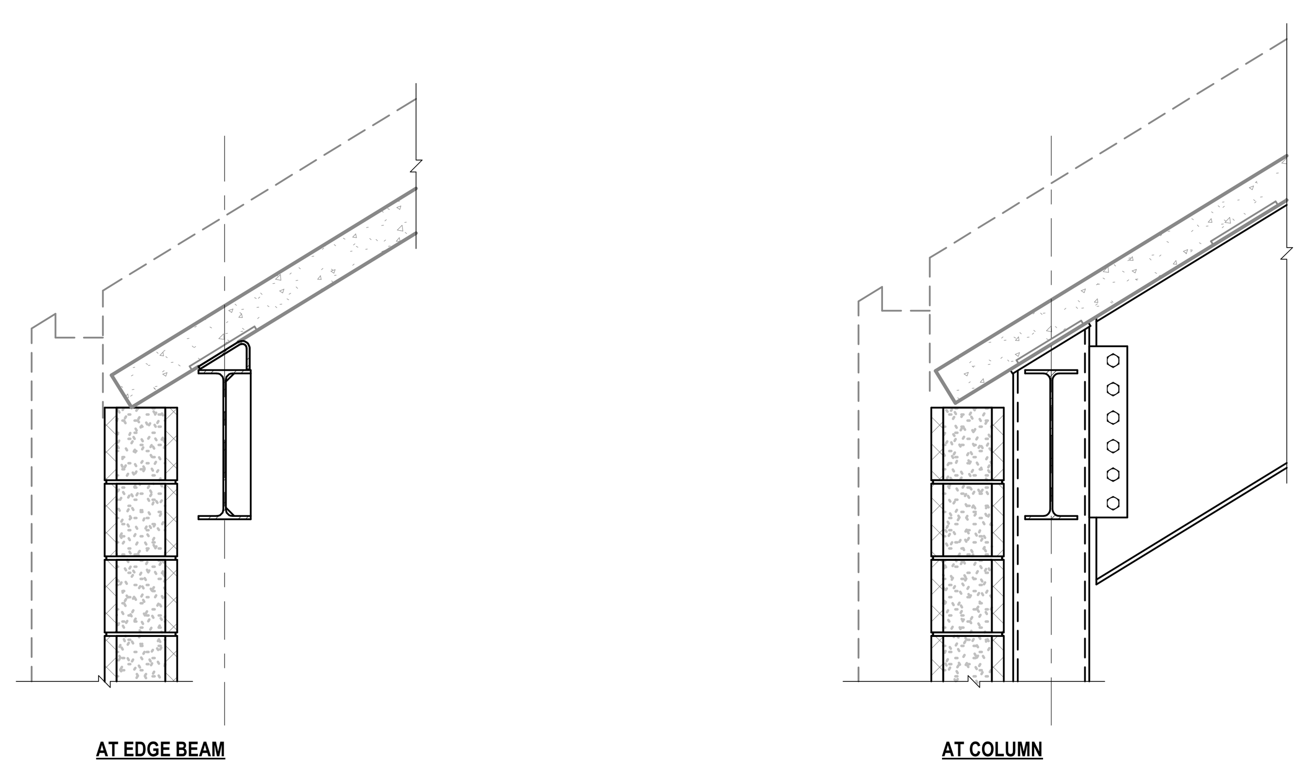


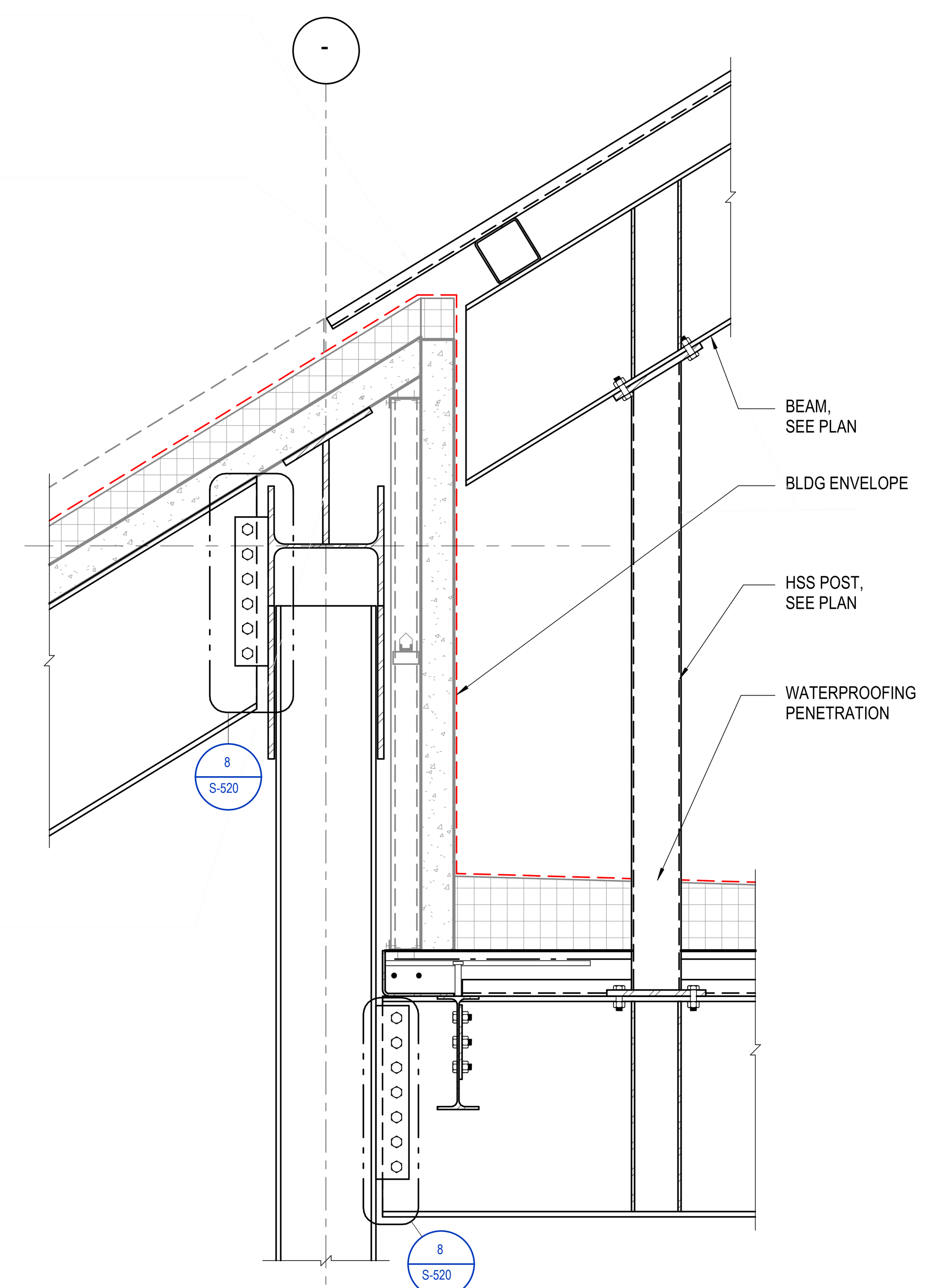
10 3/4" = 1'-0" PRECAST PANEL AT CFS EAVE



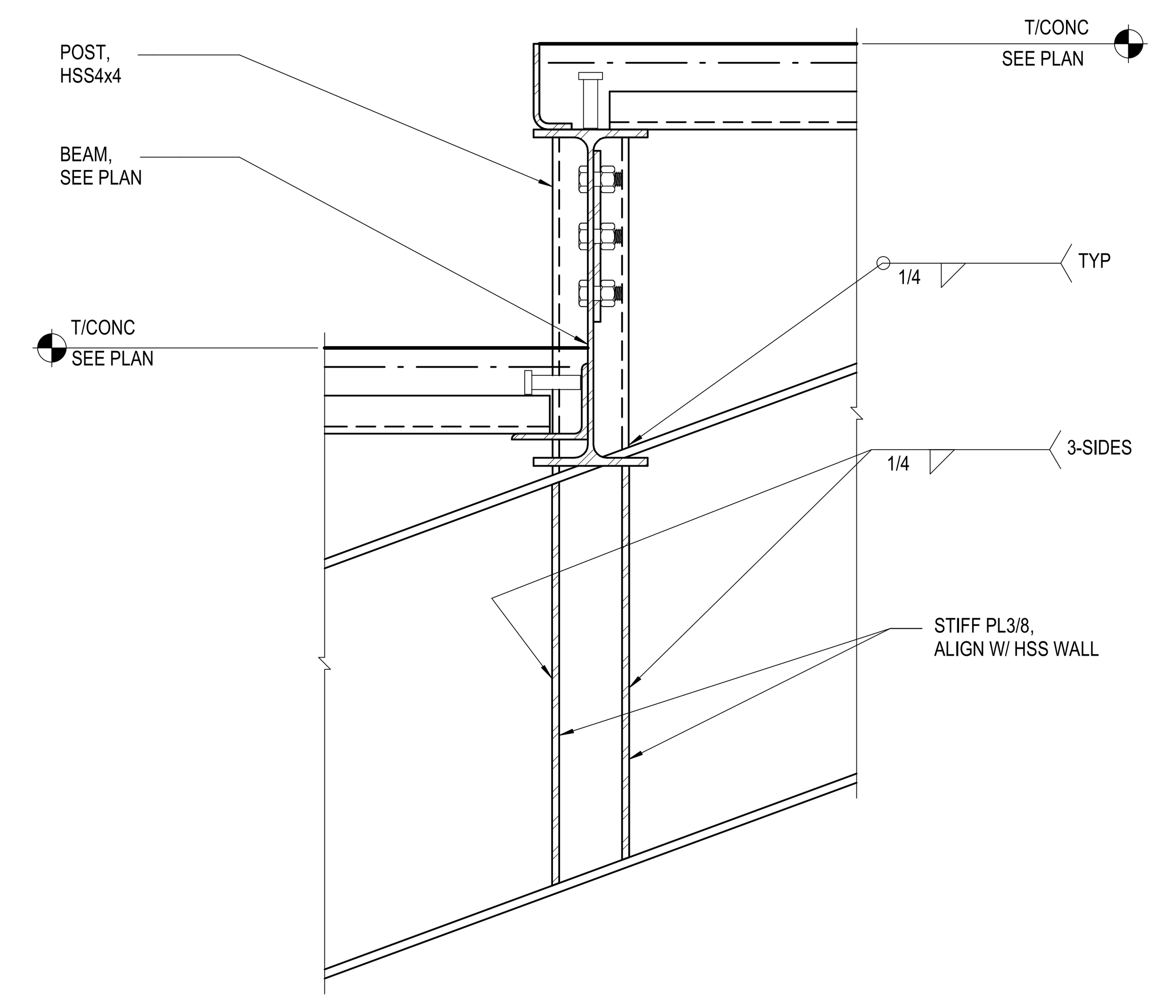
4 3/4" = 1'-0" CANTILEVERED SEATING



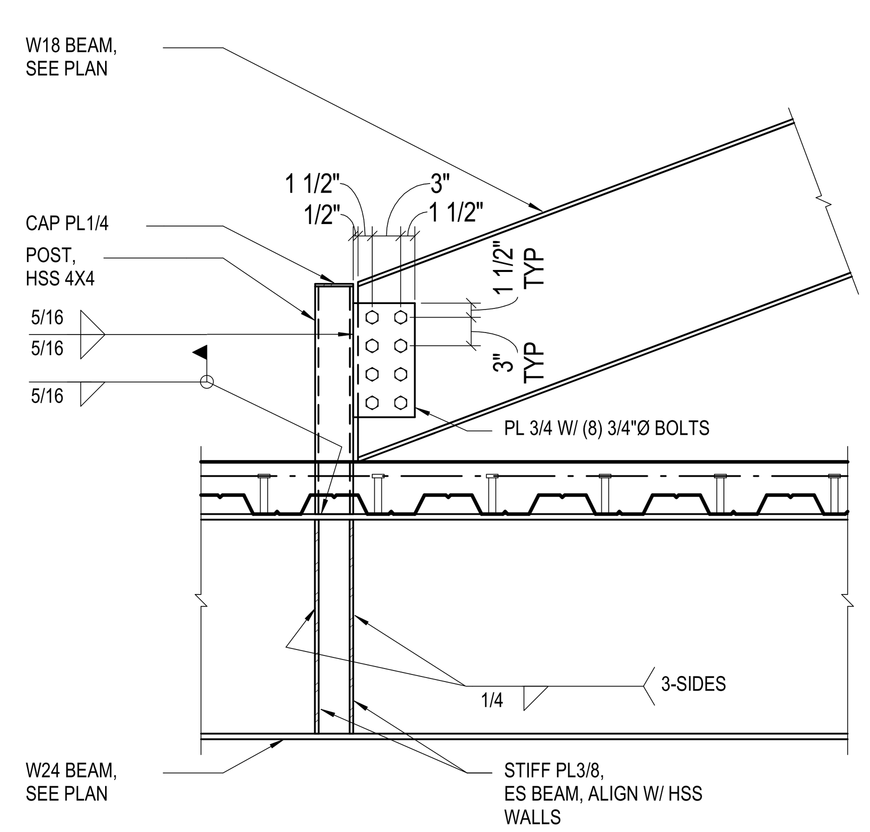
11 3/4" = 1'-0" PRECAST PANEL AT CMU EAVE



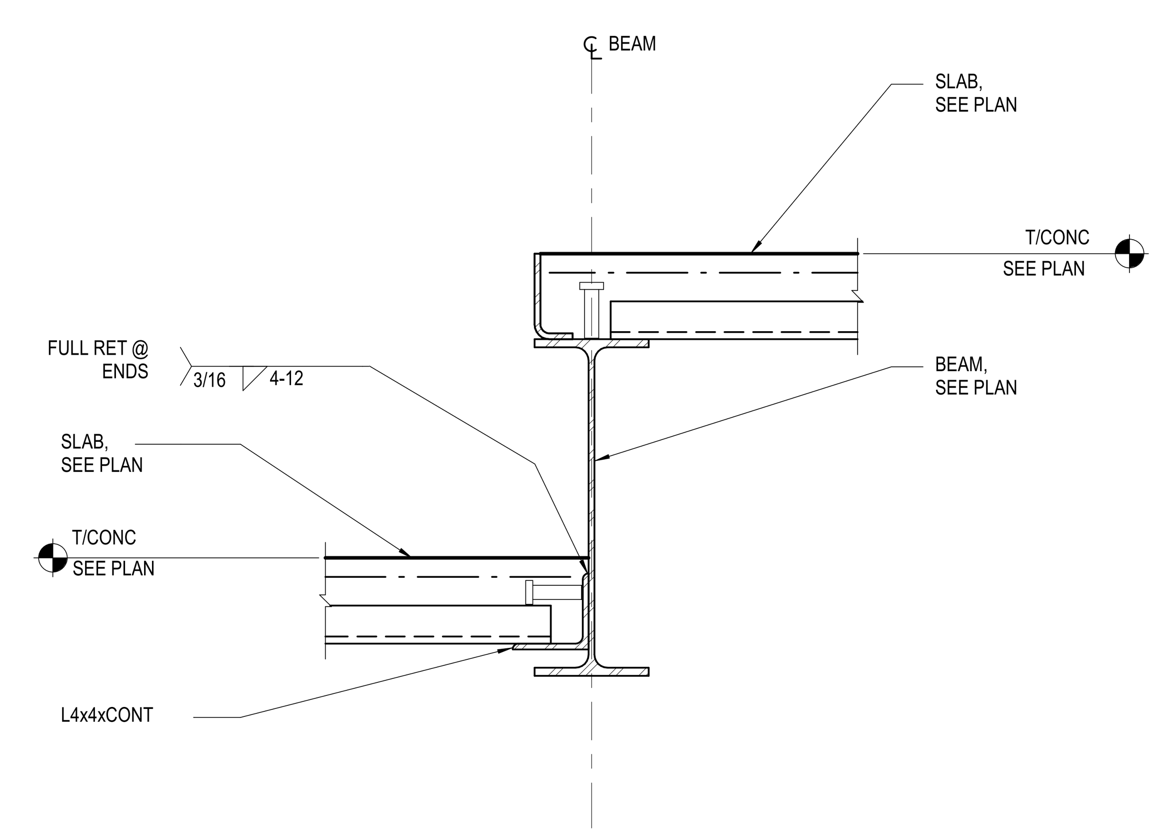
6 3/4" = 1'-0" PENTHOUSE ROOF TRANSITION



2 1 1/2" = 1'-0" RAKED SEATING POST CONNECTION



9 3/4" = 1'-0" RAKED SEATING BASE CONNECTION



3 1 1/2" = 1'-0" RAKED SEATING JOIST

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5050
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SHEET NUMBER
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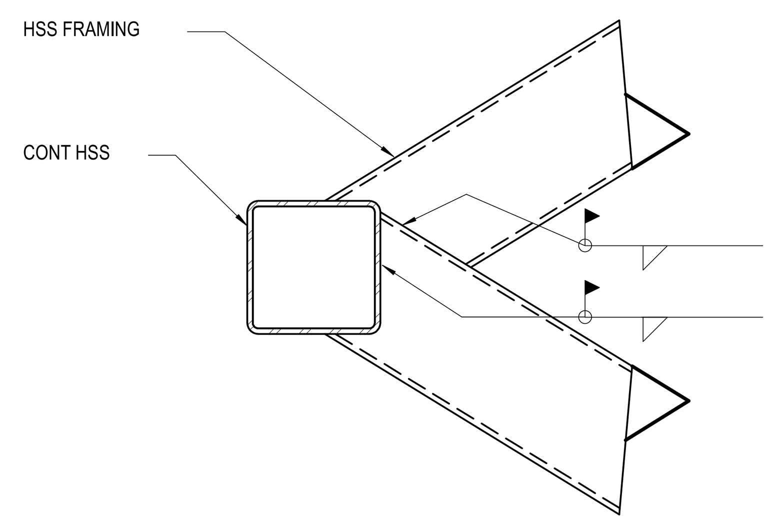
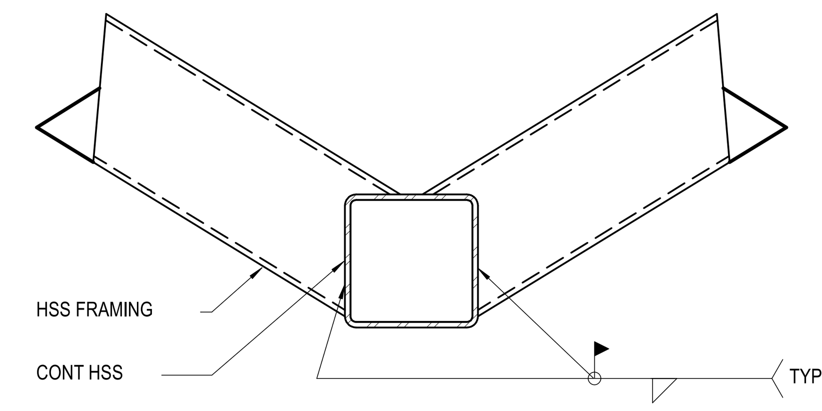


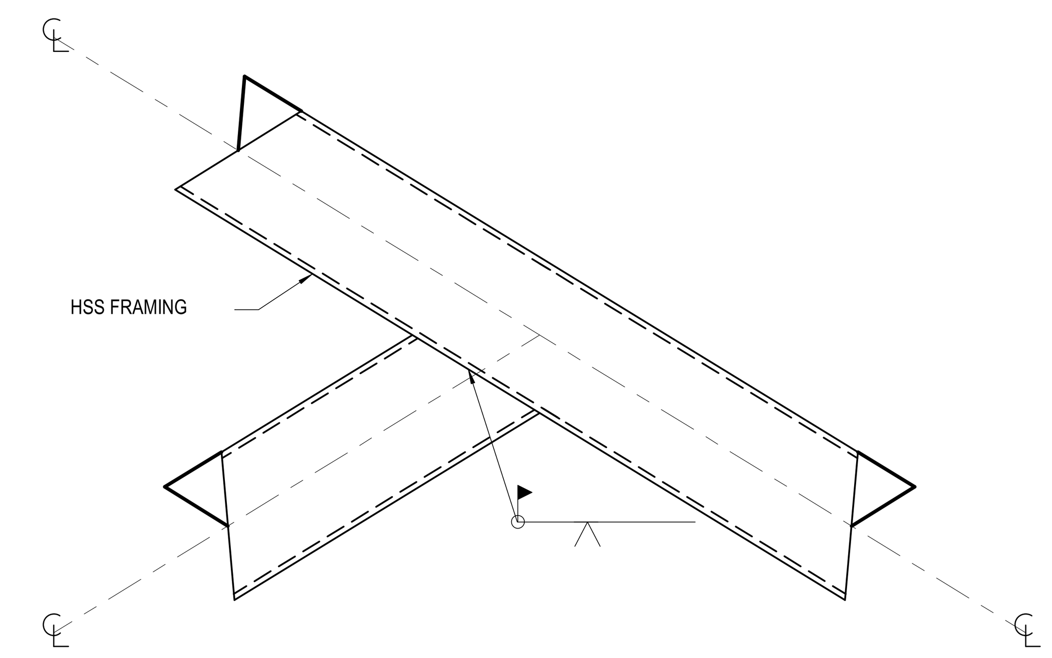
PRICING NOTES:
1. CAST STEEL NODE CONNECTION AT CONTRACTOR'S OPTION

10 | 3/4" = 1'-0" | ENTRY FRAME - C-CONNECTION



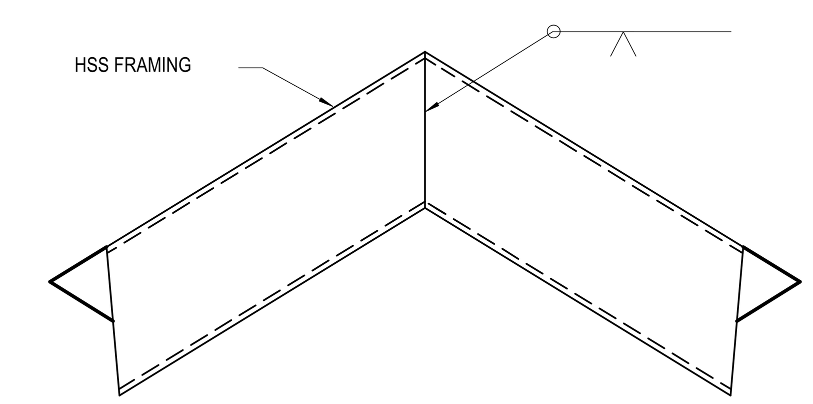
PRICING NOTES:
1. CAST STEEL NODE CONNECTION AT CONTRACTOR'S OPTION

7 | 3/4" = 1'-0" | ENTRY FRAME - DISCONTINUOUS V-CONNECTION AT HSS



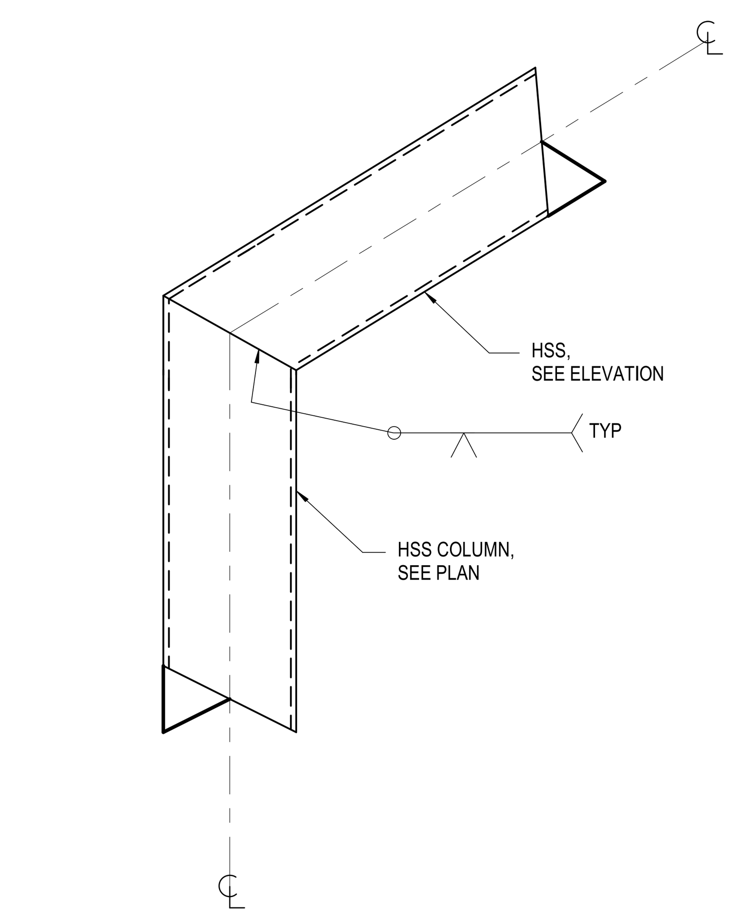
PRICING NOTES:
1. CAST STEEL NODE CONNECTION AT CONTRACTOR'S OPTION

4 | 3/4" = 1'-0" | ENTRY FRAME - K-CONNECTION



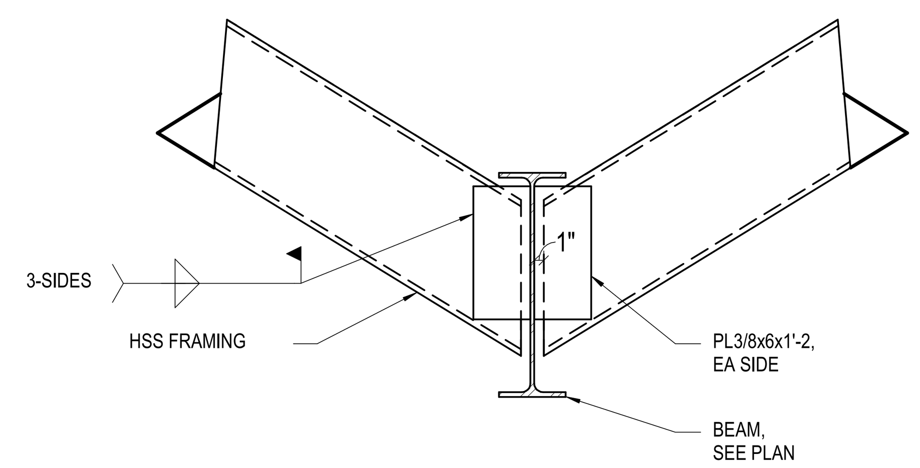
PRICING NOTES:
1. CAST STEEL NODE CONNECTION AT CONTRACTOR'S OPTION

1 | 3/4" = 1'-0" | ENTRY FRAME - CONTINUOUS A-CONNECTION

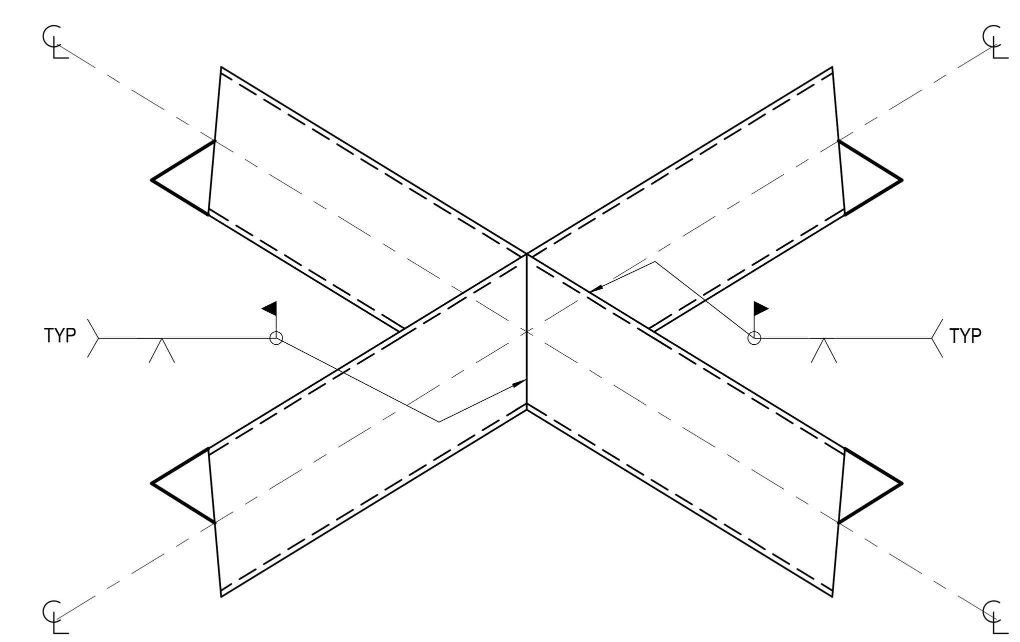


PRICING NOTES:
1. CAST STEEL NODE CONNECTION AT CONTRACTOR'S OPTION

11 | 3/4" = 1'-0" | ENTRY FRAME - R-CONNECTION

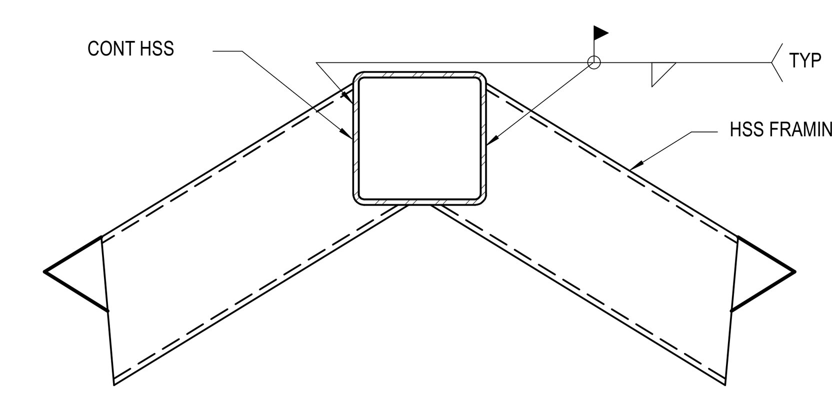


8 | 3/4" = 1'-0" | ENTRY FRAME - DISCONTINUOUS V-CONNECT AT W-SHAPE



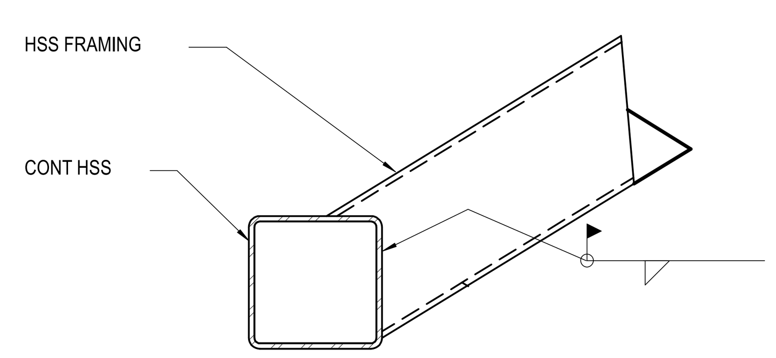
PRICING NOTES:
1. CAST STEEL NODE CONNECTION AT CONTRACTOR'S OPTION

5 | 3/4" = 1'-0" | ENTRY FRAME - X-CONNECTION



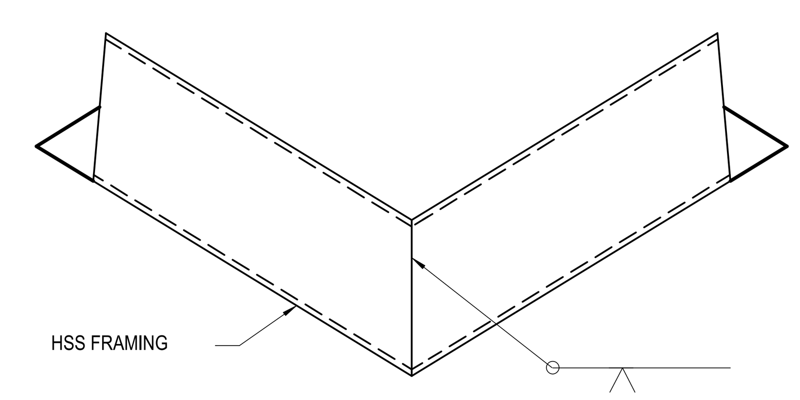
PRICING NOTES:
1. CAST STEEL NODE CONNECTION AT CONTRACTOR'S OPTION

2 | 3/4" = 1'-0" | ENTRY FRAME - DISCONTINUOUS A-CONNECTION



PRICING NOTES:
1. CAST STEEL NODE CONNECTION AT CONTRACTOR'S OPTION

9 | 3/4" = 1'-0" | ENTRY FRAME - STRUT CONNECTION



PRICING NOTES:
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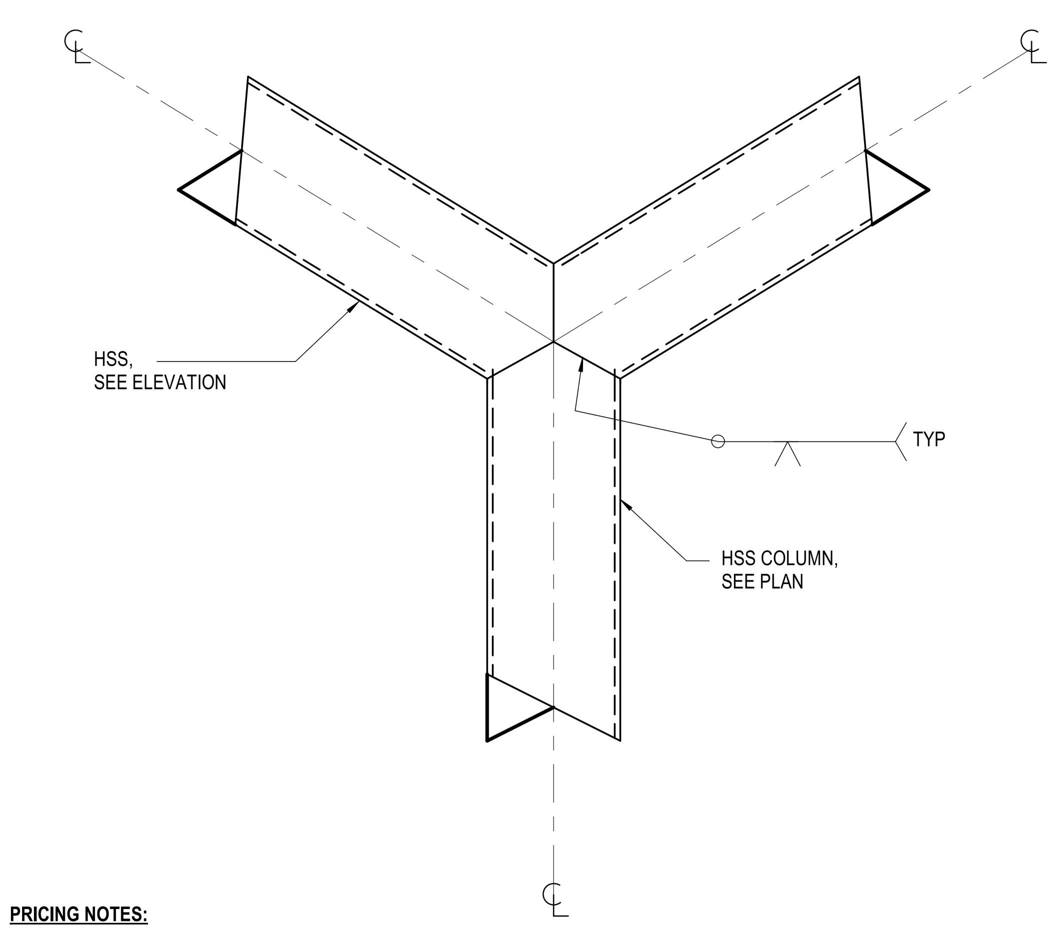
6 | 3/4" = 1'-0" | ENTRY FRAME - CONTINUOUS V-CONNECTION



PRICING NOTES:
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3 | 3/4" = 1'-0" | ENTRY FRAME - Y-CONNECTION

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FORMAT
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SHEET NUMBER
S-501

3/4"Ø A325 SINGLE PLATE CONNECTION SCHEDULE - MAX REACTION (KIPS) - ULTIMATE LEVEL (LRFD)

TB INDICATES TOP AND BOTTOM COPE
T INDICATES TOP COPE ONLY

COPE CONDITION		UNCOPED											COPE LENGTH ≤ 4"					COPE LENGTH ≤ 5 1/4"					COPE LENGTH ≤ 6 1/8"					COPE LENGTH ≤ 8"								
# OF BOLTS		2	3	4	5	6	7	8	9	10	11	12	2		3		-	2		3		-	2		3		-	2		3		4		5		-
BEAM SIZES \ COPE TYPE													T	TB	T	TB	-	T	TB	T	TB	-	T	TB	T	TB	-	T	TB	T	TB	T	TB	T	TB	-
W8	10-15 & C8	24											22	12			USE UNCOPED VALUES FOR GREATER THAN (3) BOLTS	17	10			USE UNCOPED VALUES FOR GREATER THAN (3) BOLTS	14	8			USE UNCOPED VALUES FOR GREATER THAN (3) BOLTS	11	6							USE UNCOPED VALUES FOR GREATER THAN (5) BOLTS
	18-28	24											24	17				24	13				24	11				20	9							
	31 & UP	24											24	21				24	16				24	14				24	11							
W10	12-19	24	43										24	17	39	35		21	13	39	30		17	11	32	26		13	9	22	20					
	22-30 & C10	24	43										24	21	43	43		24	16	43	38		24	14	43	33		22	11	38	25					
	33-45	24											24	24				24	20				24	17				24	13							
	49 & UP	24											24	24				24	23				24	20				24	16							
W12	14-22	24	43										24	18	41	37		22	14	40	31		18	12	32	27		13	9	21	19					
	26-35	24	43										24	20	43	42		24	16	43	36		24	14	43	31		20	10	36	24					
	40 & UP & C12	24	43										24	24	43	43		24	19	43	43		24	17	43	38		24	13	43	30					
W14	22-26		43												43	42				43	36				43	31				32	24					
	30-38		43												43	43				43	42				43	37				43	28					
	43 & UP		43												43	43				43	43				43	41				43	32					
W16	26-31		43	62											43	43				43	39				43	34				36	26	54	46			
	36-57		43	62											43	43				43	43				43	40				43	31	62	56			
	67 & UP & C15		43	62											43	43				43	43				43	43				43	42	62	62			
W18			43	62	81										43	43				43	43				43	41				43	32	62	57	81	81	
W21				62	81	100																										62	62	81	81	
W24				62	81	100	118																									62	62	81	81	
W27					81	100	118																											81	81	
W30					81	100	118	137																										81	79	
W33						100	118	137	155																									81	81	
W36						100	118	137	155	173																								81	78	
W40						100	118	137	155	173	190																							81	81	
W44							118	137	155	173	190	208																						81	81	

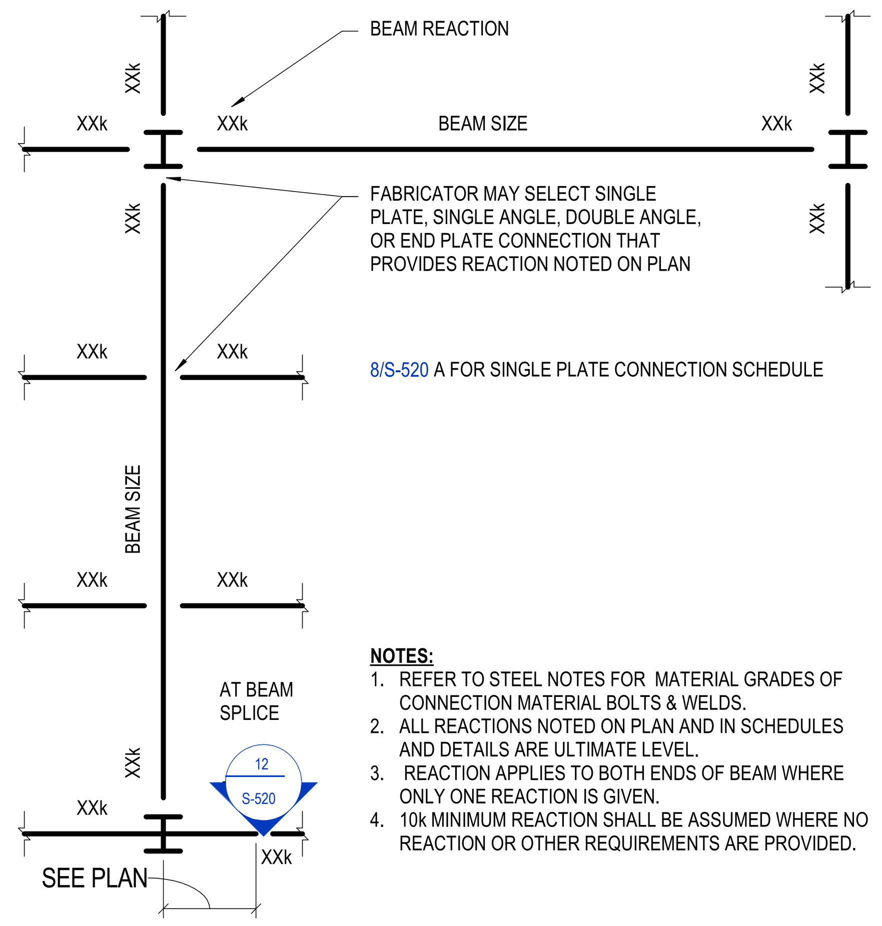
NOTES:
1. FOR SKEWED BEAM CONNECTIONS, SEE 9/S-521
2. COPE CAPACITIES MATCH UNCOPED FOR W21 THROUGH W44 BEAMS WITH COPE LENGTH ≤ 8"

ROUND HSS OR PIPE (4"Ø THRU 22"Ø)
MIN WALL THK = 0.237"

RECTANGULAR HSS

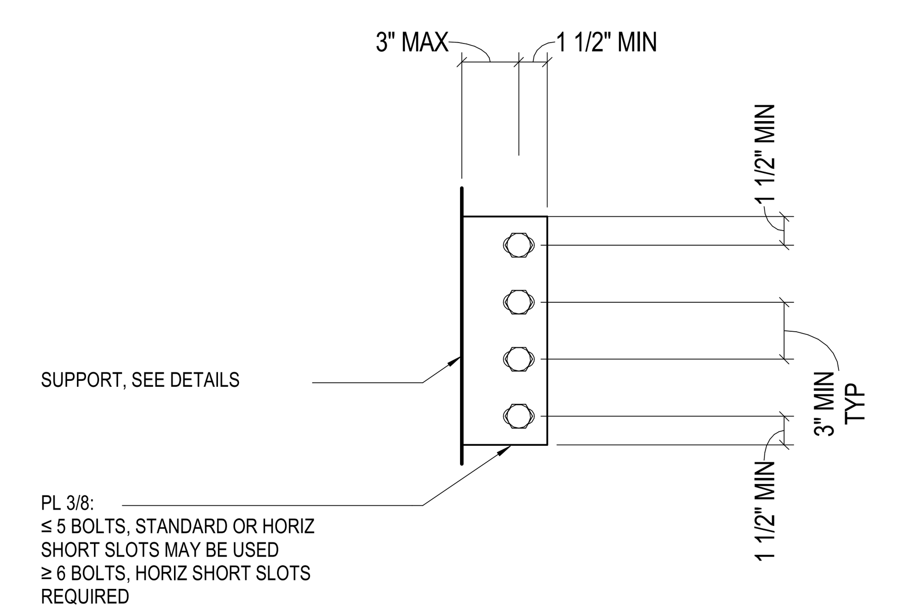
W	MIN WALL THK
3"	1/4"
4"	1/4"
5"	1/4"
6"	1/4"
7"	1/4"
8"	1/4"
9"	5/16"
10"	5/16"
12"	3/8"
14"	1/2"
16"	1/2"

WHERE WALL THICKNESS < MIN, PROVIDE THRU PLATE AS SHOWN

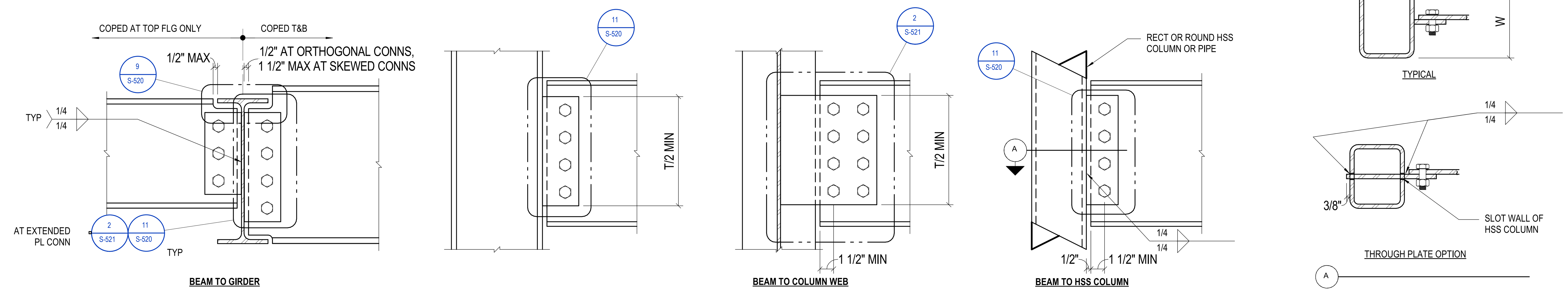


NOTES:
1. REFER TO STEEL NOTES FOR MATERIAL GRADES OF CONNECTION MATERIAL BOLTS & WELDS.
2. ALL REACTIONS NOTED ON PLAN AND IN SCHEDULES AND DETAILS ARE ULTIMATE LEVEL.
3. REACTION APPLIES TO BOTH ENDS OF BEAM WHERE ONLY ONE REACTION IS GIVEN.
4. 10k MINIMUM REACTION SHALL BE ASSUMED WHERE NO REACTION OR OTHER REQUIREMENTS ARE PROVIDED.

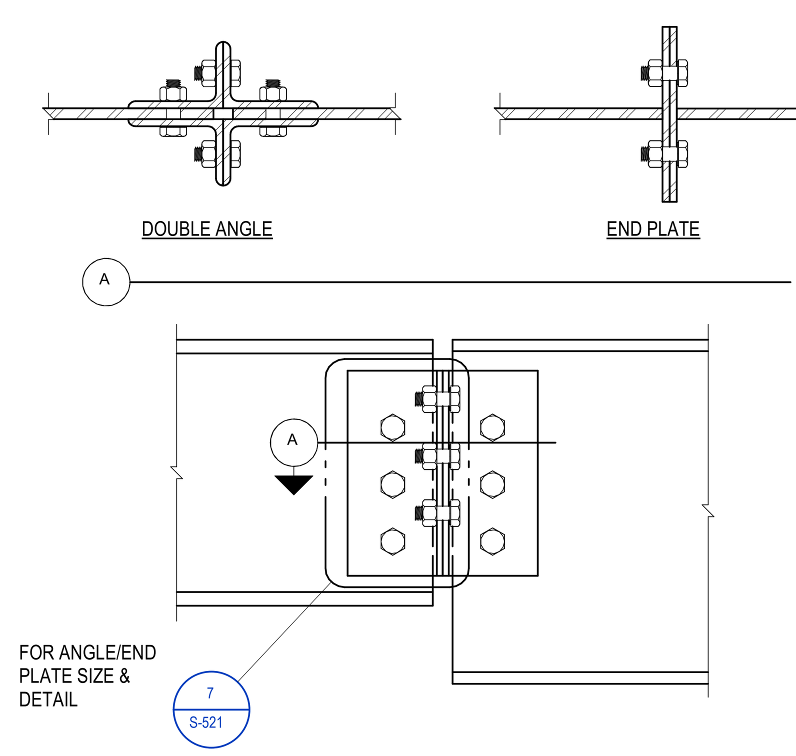
10 NO SCALE **TYP BEAM CONNECTIONS**



11 NO SCALE **TYP BEAM SINGLE PLATE**

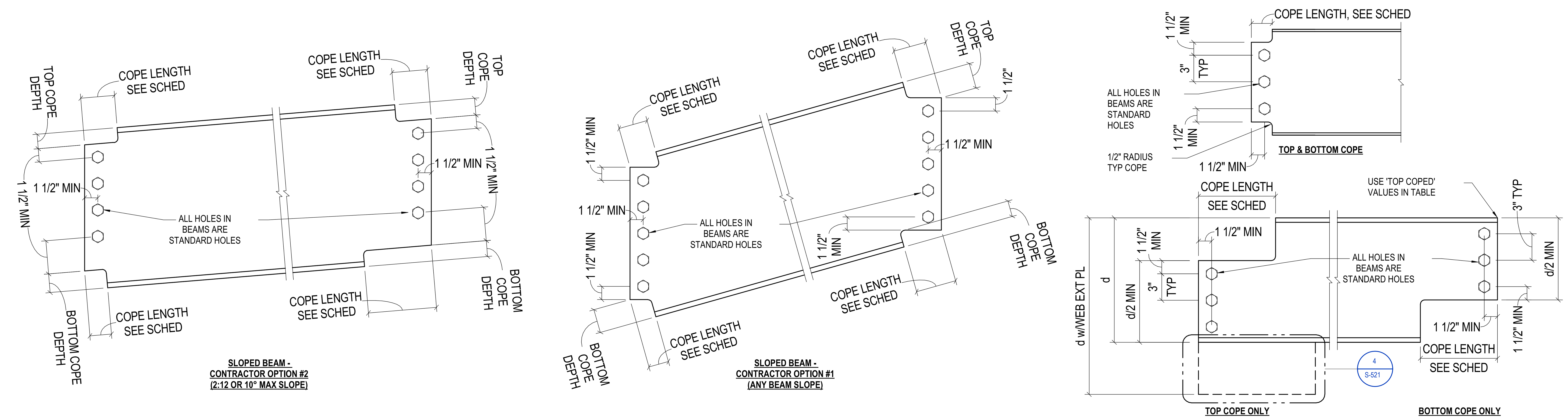


8 NO SCALE **TYP BEAM SINGLE PLATE CONNECTION SCHEDULE - LRFD**



NOTES:
1. FOR CAPACITY AND WELDING, SEE 20/Z5.99

12 1 1/2" = 1'-0" **TYP BEAM DOUBLE ANGLE SPLICE**



NOTES:
1. DETAIL MAY BE USED AT MEMBERS SLOPED 10° (2:12) OR LESS AT CONTRACTOR'S OPTION

NOTES:
1. DETAIL MAY BE USED AT MEMBERS SLOPED AT ANY PITCH AT CONTRACTOR'S OPTION

NOTES:
1. THE GEOMETRY SHOWN IS THE BASIS FOR CALCULATIONS OF LIMIT STATES INVOLVING COPED BEAMS, ALL EDGE DISTANCE DIMENSIONS SHOWN ARE MINIMUMS

9 NO SCALE **TYP BEAM COPE GEOMETRY**

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DATE	ISSUE
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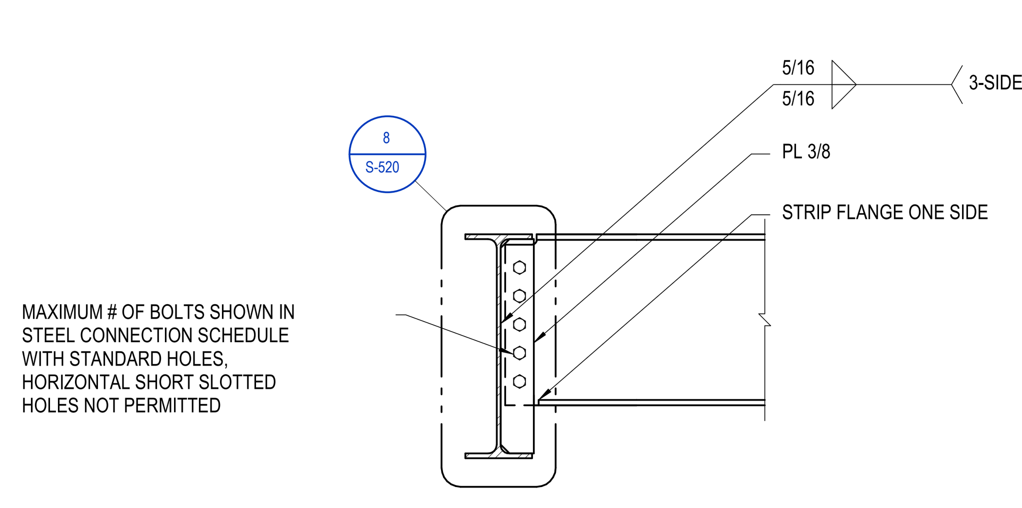
KEY PLAN (NTS)

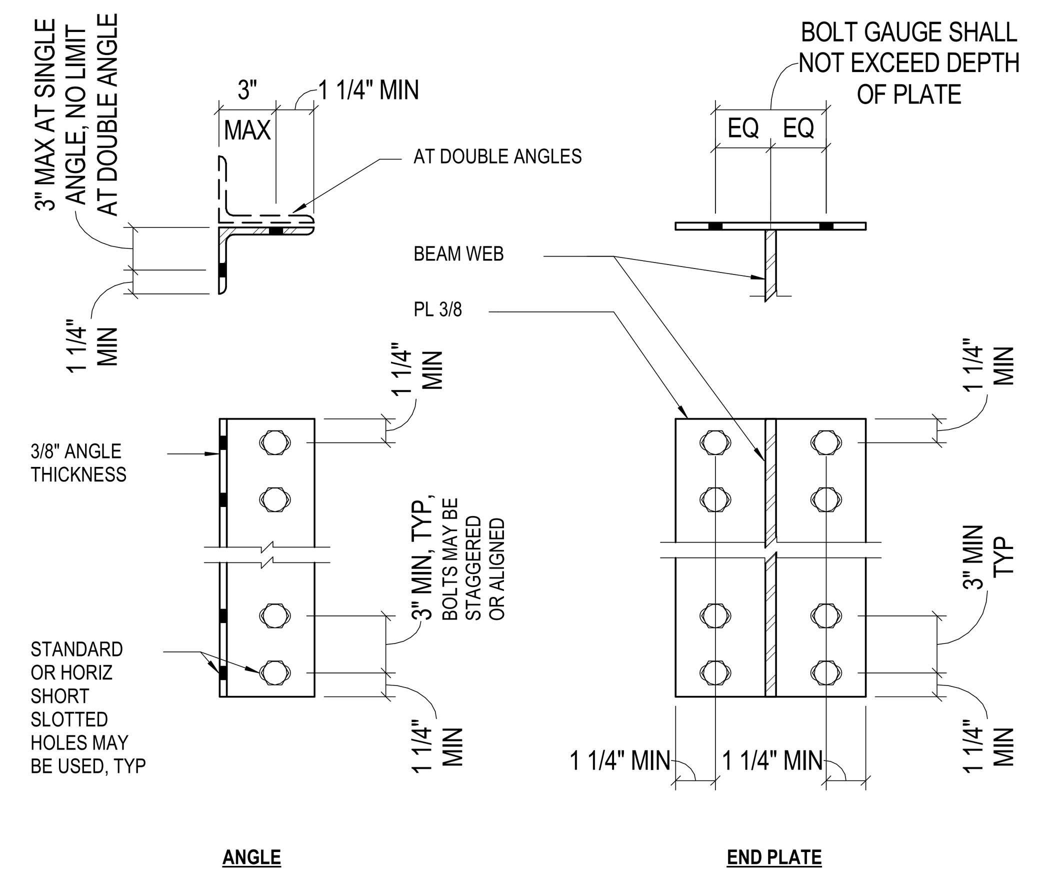
SHEET NAME
TYPICAL STEEL DETAILS

PROJECT NUMBER 1108A
DOB NUMBER 5050
SCALE As indicated
FORMAT ARCH D

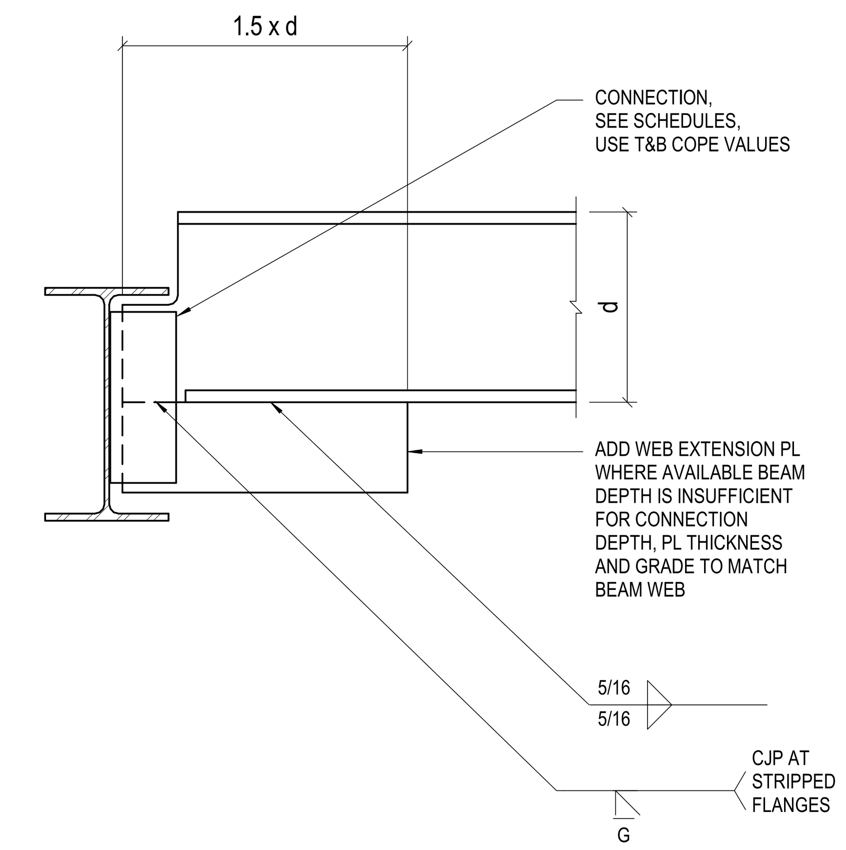
SHEET NUMBER **S-520**



10 3/4" = 1'-0" TYPICAL FULL HEIGHT SHEAR CONNECTION

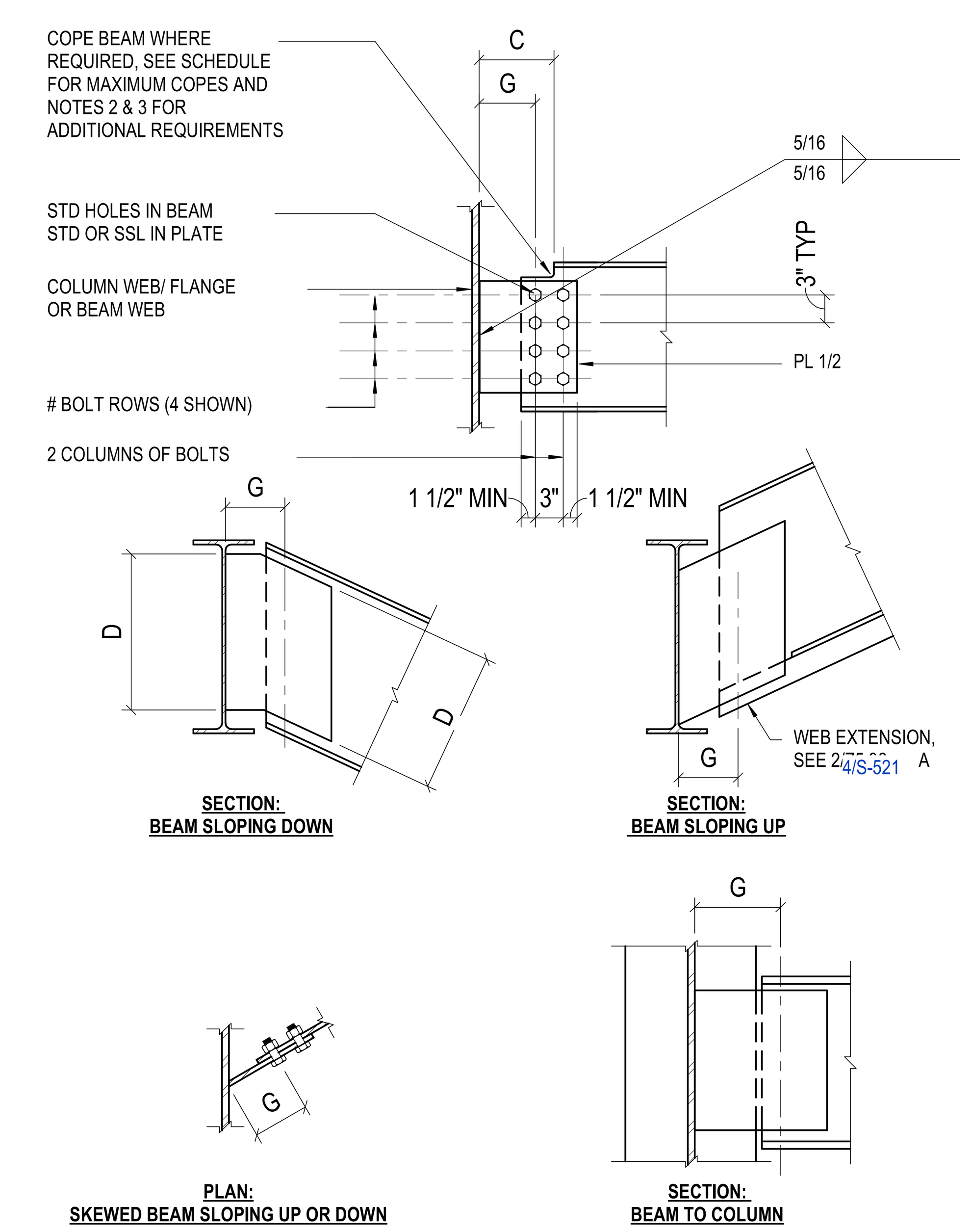


7 1 1/2" = 1'-0" TYP BEAM ANGLES/END PLATE



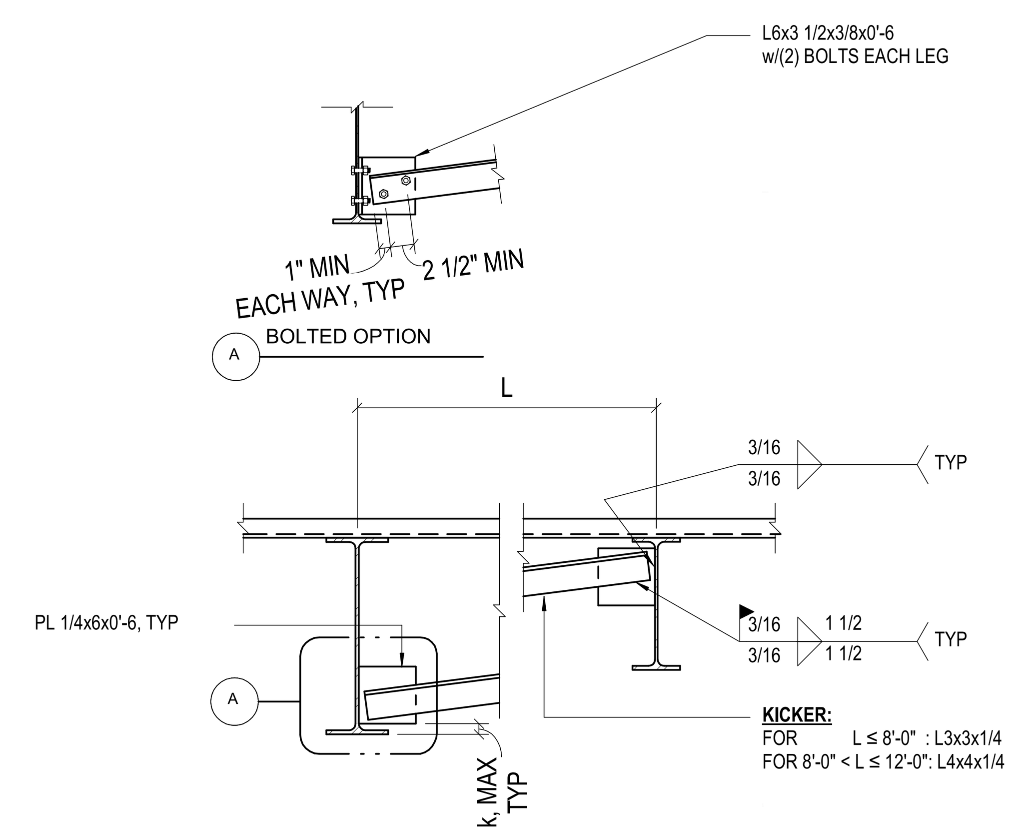
4 NO SCALE TYP BEAM WEB EXTENSION

EXTENDED SINGLE PL CONNECTIONS							
# BOLT ROWS	BEAM SIZES	G ≤ 6"			G ≤ 10"		
		CAPACITY (KIPS)	C MAX		CAPACITY (KIPS)	C MAX	
			TOP	T & B		TOP	T & B
2	W8-W12	18	6"	6"	12	10"	10"
3	W10-W18	33	6"	6"	23	10"	10"
4	W16-W24	55	8"	6"	38	10"	10"
5	W18-W30	80	10"	6"	56	12"	10"
6	W21-W40	110	11"	8"	78	14"	10"
7	W24-W44	142	13"	9"	102	16"	12"
8	W30-W44	177	16"	11"	130	16"	15"
9	W33-W44	214	16"	14"	160	16"	16"



NOTES:
1. ULTIMATE LEVEL (LRFD) IN KIPS
2. WHERE NO DECK IS PRESENT AT CONNECTION, AND BEAM COPE 'C' EXCEEDS 'G', BRACE TOP FLANGE OF BEAM TO GIRDER, PROVIDE PL3/8x4x6 ON TOP FLANGE. WELD 4 SIDES
3. AT COLUMNS, BEAM COPE 'C' SHALL NOT EXCEED 'G'
4. MINIMUM BEAM WEB THICKNESS SHALL BE 0.23"

2 NO SCALE TYP BEAM EXTENDED SINGLE PL CONN - LRFD



NOTES:
1. CONTRACTOR MAY USE ANY COMBINATION OF WELDING OR BOLTING

11 3/4" = 1'-0" TYPICAL KICKER

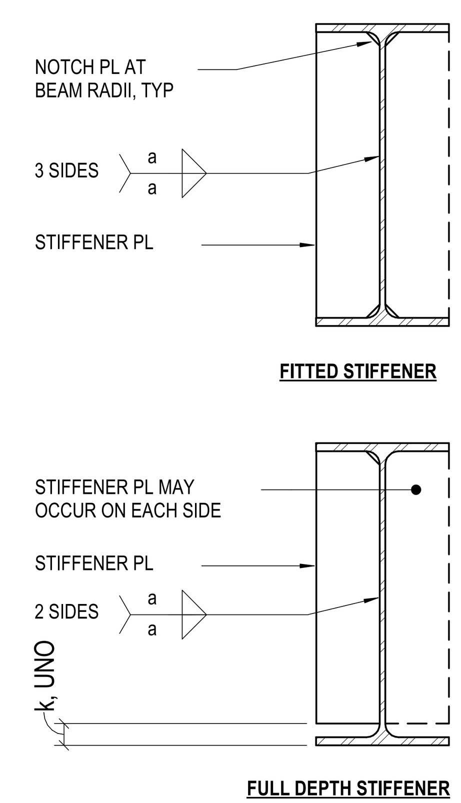
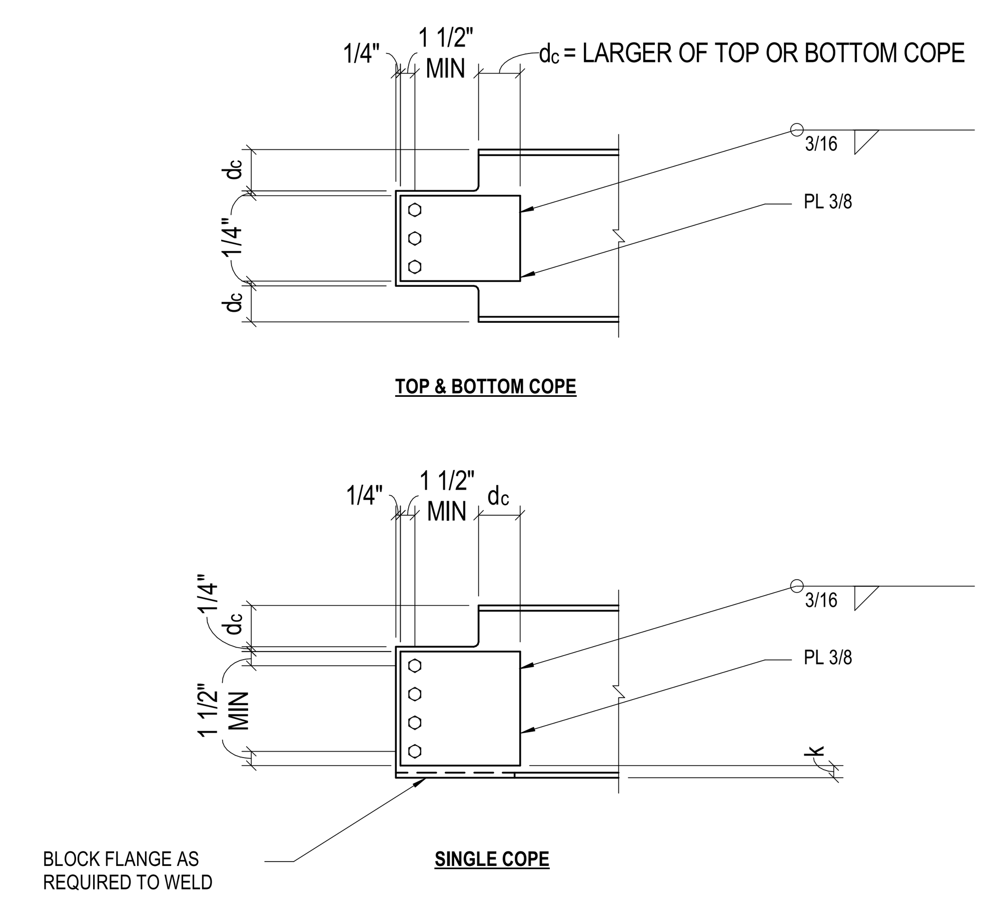


PLATE WELD SCHEDULE	
STIFFENER PL THK	WELD SIZE a (UNO)
3/16"	3/16"
1/4"	3/16"
5/16"	1/4"
3/8"	1/4"
1/2"	5/16"
5/8"	7/16"
3/4"	1/2"
1"	5/8"
1 1/4"	7/8"

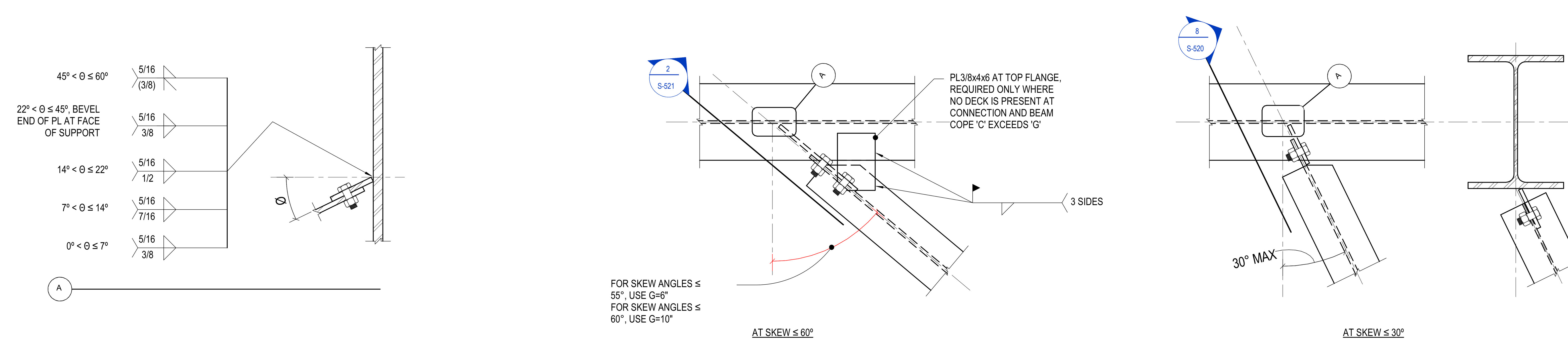
NOTES:
1. ACTUAL STIFFENER GEOMETRY VARIES, SEE DETAILS
2. STIFFENER SURFACES THAT CONTACT BEAM FLANGES SHALL BE FINISHED FOR BEARING

8 1 1/2" = 1'-0" TYPICAL WIDE FLANGE BEAM STIFFENER



NOTES:
1. DETAIL APPLIES ONLY WHERE INDICATED IN CONNECTION SCHEDULES

5 NO SCALE TYP BEAM WEB REINFORCING



9 NO SCALE TYP BEAM SKEWED CONN

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LEAD REVIT TECH: OLIVIA GRIMES
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MM JOB #: 25.0262.S.01
PRINCIPAL: NICK ERICKSON
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NOT FOR CONSTRUCTION

KEY PLAN (NTS)

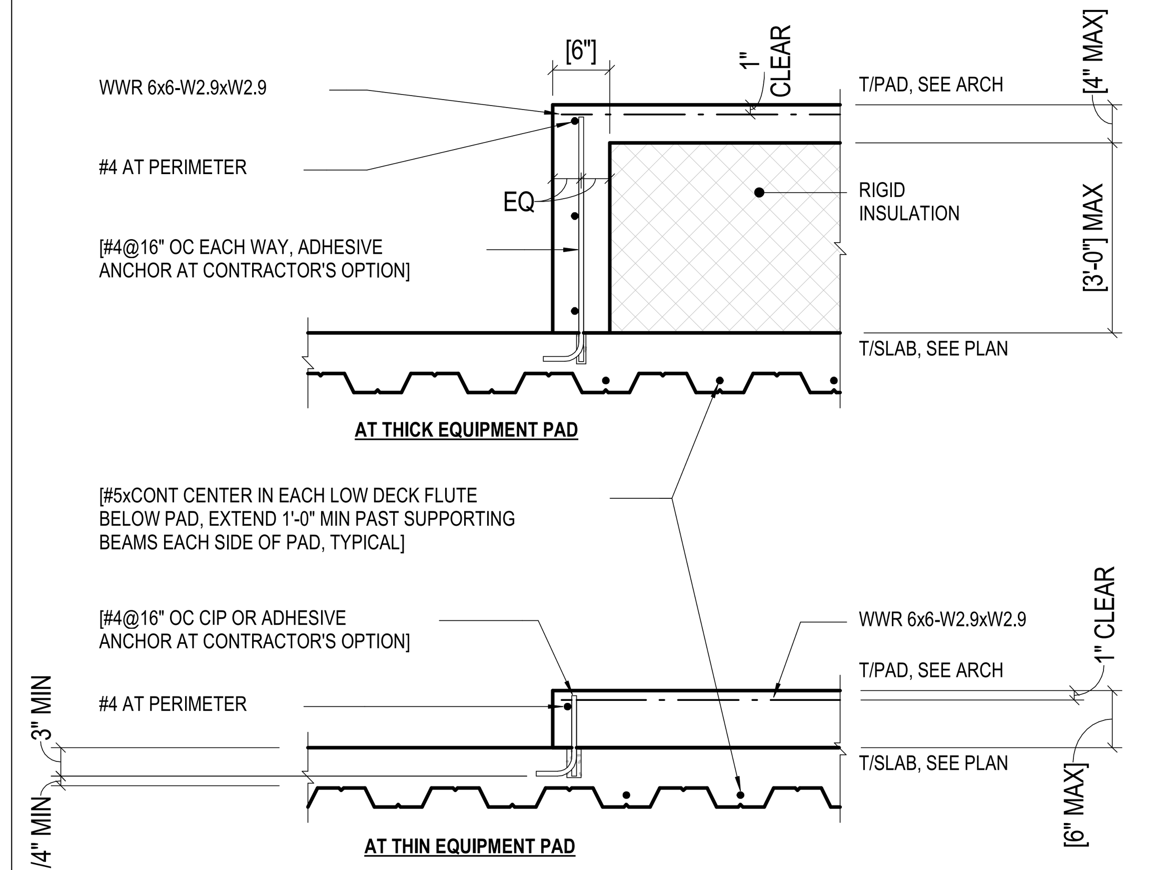
SHEET NAME

TYPICAL STEEL DETAILS

PROJECT NUMBER 1108A
SHEET NUMBER **S-521**
DOB NUMBER 5050
SCALE As indicated
FORMAT ARCH D

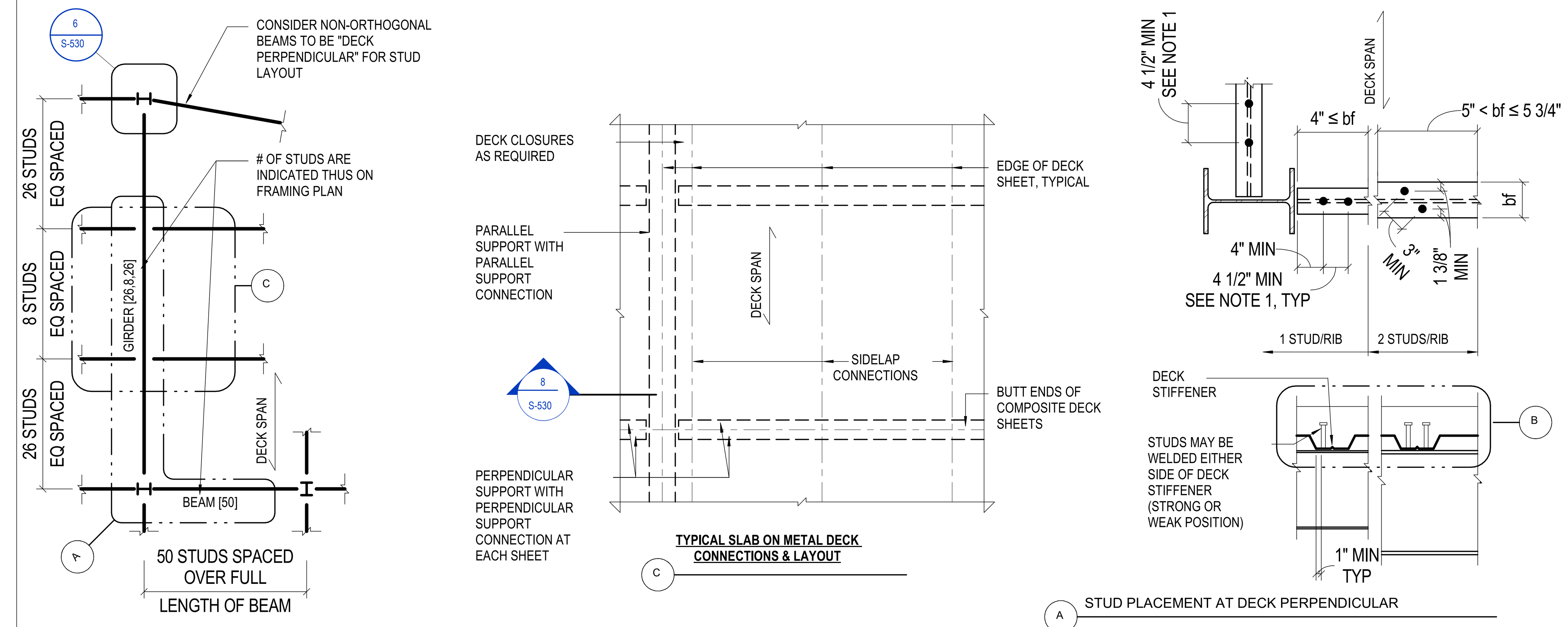
COMPOSITE SLAB EDGE TYPES

TYPE	BENT PLATE	DEFORMED BAR ANCHOR (DBA)			LAP BAR LENGTH
		SIZE	SPACING	NOTES	
TYPE A					10'-0"
TYPE B					
TYPE C					
TYPE D					
TYPE E					



NOTES:
1. COORDINATE PAD WITH ARCH/MECH/ELEC DRAWINGS AND EQUIPMENT SUPPLIER FOR SIZE, THICKNESS, AND LOCATIONS

7 3/4" = 1'-0" EQUIPMENT PAD ON SLAB ON METAL DECK



NOTES:
1. PROVIDE STUDS AT [12"] MAX WHERE NUMBER OF STUDS IS NOT INDICATED

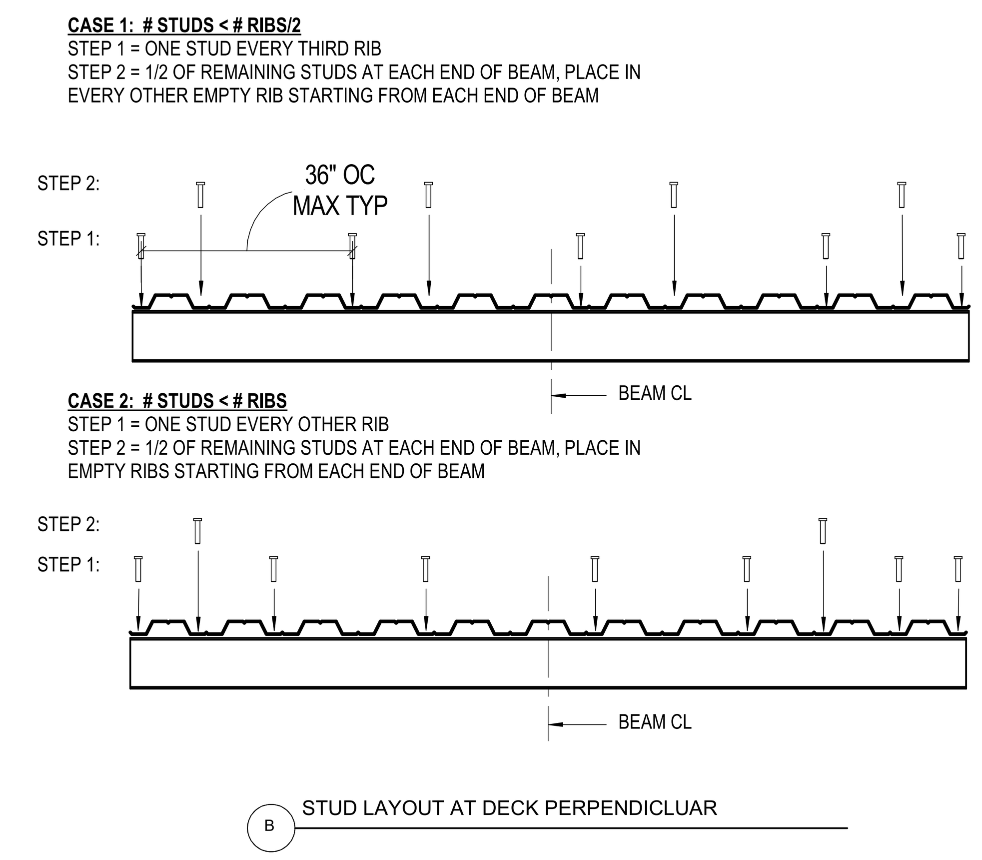
SLAB ON METAL DECK SCHEDULE

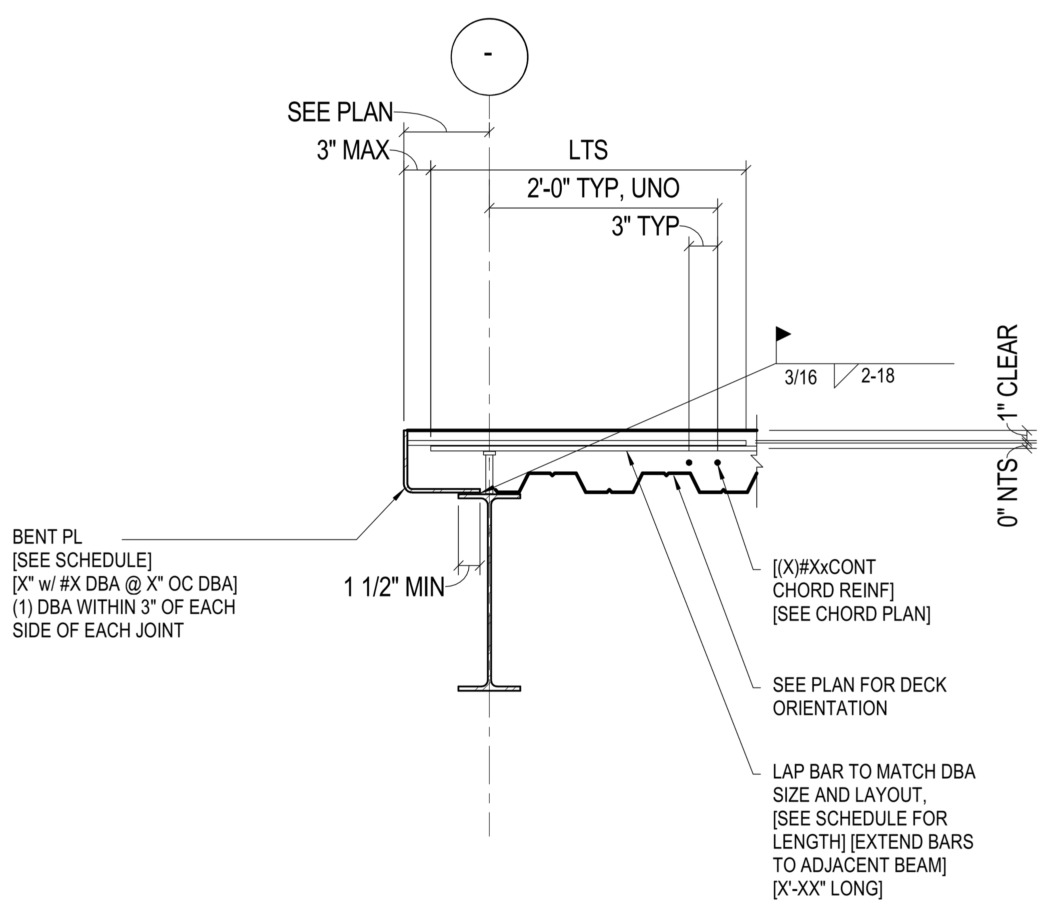
SLAB MARK	DECK		CONCRETE				MAXIMUM UNSHORED DECK SPAN				CONN TYPE
	TYPE	GAGE	CONC ABOVE DECK (IN)	TOTAL THK (IN)	CONC TYPE	SLAB REINF	1 SPAN	2 SPAN	3 SPAN	CANTILEVER	
2VLI2.5A	2VL	18	2 1/2	4 1/2	X (LWC)	6x6-W1.4xW1.4 WWR	9'-0"	11'-3"	11'-7"	3'-4"	A
2VLI3.5A	2VL	20	3 1/2	5 1/2	X (NWC)	6x6-W2.1xW2.1 WWR	7'-5"	9'-5"	9'-9"	3'-0"	A

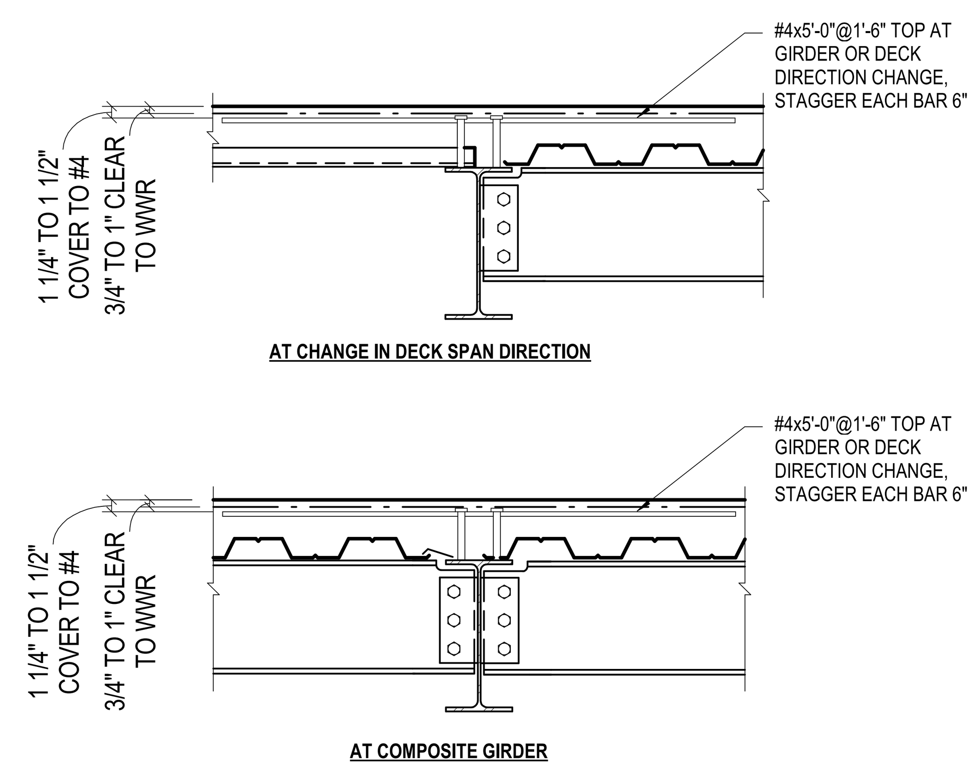
SLAB ON METAL DECK PROPERTIES

DECK TYPE	DECK DEPTH (IN)	DECK GAGE	DECK Fy (KSI)	I POS (IN^4/FT)	S POS (IN^3/FT)	S NEG (IN^3/FT)	MINIMUM DECK BEARINGS (IN)	
							EXTERIOR	INTERIOR
2VLI	2	18	50	0.557	0.485	0.500	2	4

NOTES:
1. COMPOSITE METAL DECK SPECIFIED IS MANUFACTURED BY VULCRAFT. ALTERNATE COMPOSITE METAL DECK MAY BE SUPPLIED PROVIDED MINIMUM DECK PROPERTIES ARE SATISFIED AND THE RATIO OF THE RIB WIDTH MEASURED AT MID HEIGHT OF DECK TO RIB HEIGHT IS NO LESS THAN 1.5.



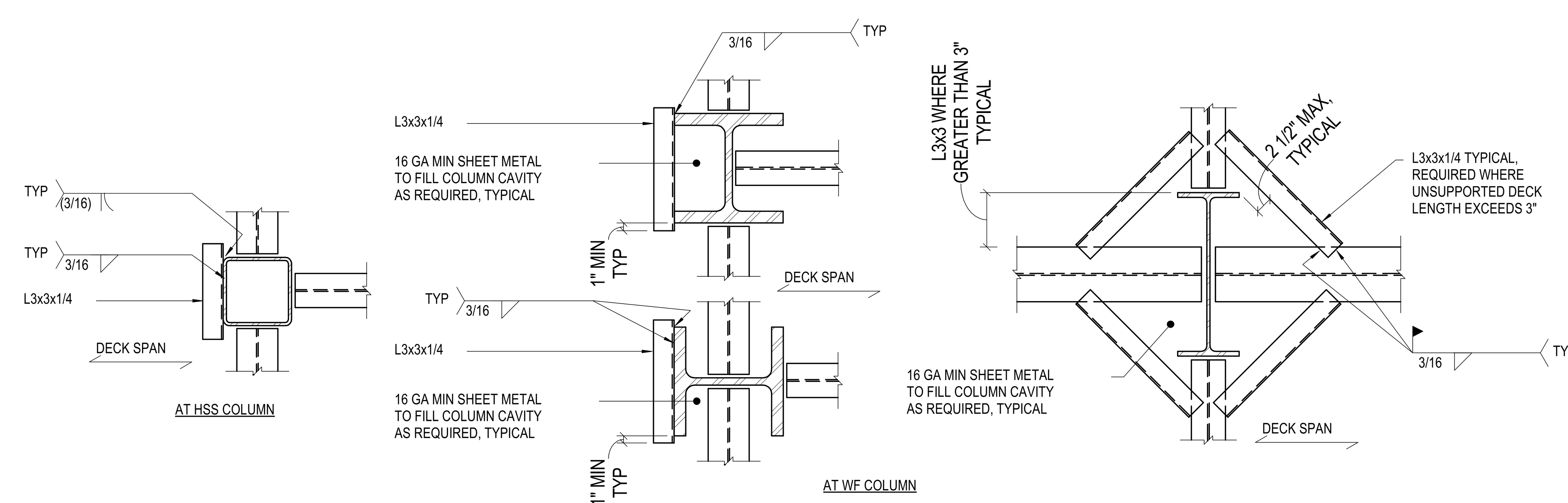




11 3/4" = 1'-0" TYPICAL EXTERIOR SLAB EDGE

8 3/4" = 1'-0" TYP SLAB ON METAL DECK GIRDER & DECK DIRECTION REINFORCING

3 3/4" = 1'-0" TYPICAL SLAB ON METAL DECK SCHEDULE, DECK LAYOUT AND STUD LAYOUT



NOTES:
1. CONTRACTOR MAY DESIGN ALTERNATE METHODS OF DECK SUPPORT. DECK SUPPORTS SHALL BE ABLE TO SUPPORT THE DECK AS A FORM WITH THE WET WEIGHT OF THE CONCRETE AND ALL CONSTRUCTION LOADS

6 3/4" = 1'-0" TYPICAL METAL DECK SUPPORT AT INTERIOR COLUMN

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MM JOB #: 25.0262.S.01
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DATE	ISSUE
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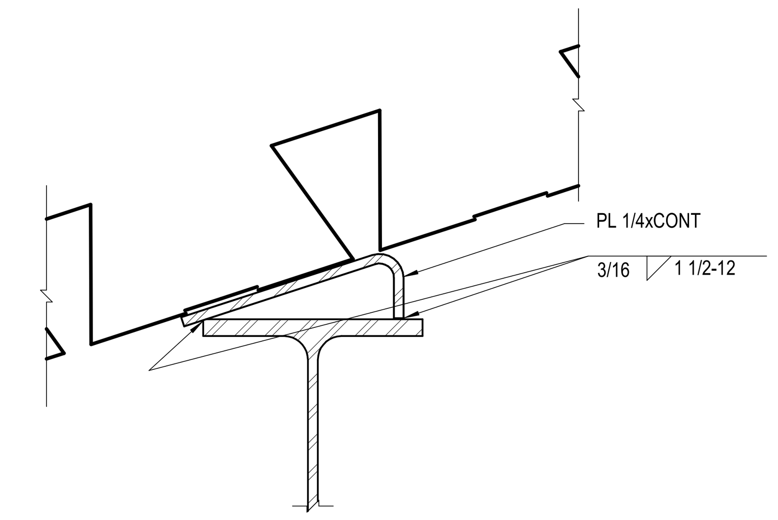
KEY PLAN (NTS)

SHEET NAME

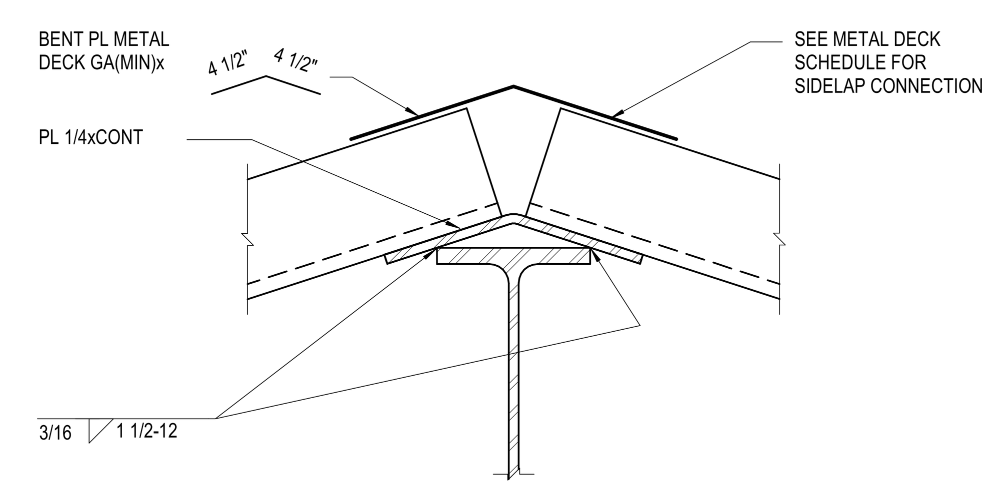
SLAB ON METAL DECK DETAILS

PROJECT NUMBER 1108A
DOB NUMBER 5050
SCALE As indicated
FORMAT ARCH D
SHEET NUMBER

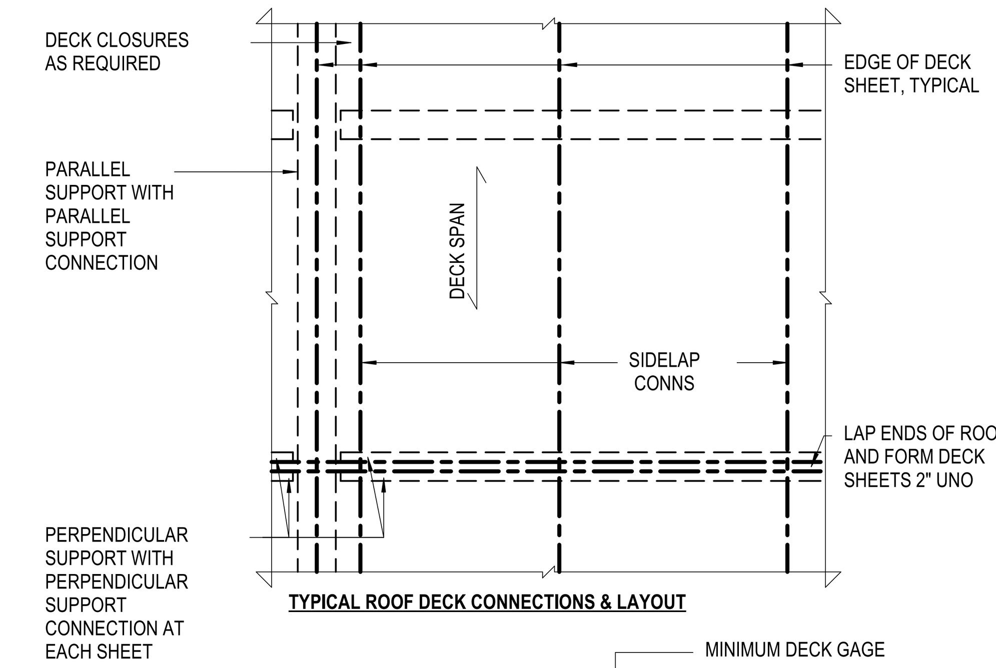
S-530



4 | 3" = 1'-0" | TYP METAL DECK AT BEAM PERPENDICULAR TO SLOPE



5 | 3" = 1'-0" | TYP METAL DECK AT RIDGE BEAM



TYPICAL ROOF DECK CONNECTIONS & LAYOUT

MINIMUM DECK GAGE
DECK DEPTH & TYPE
DECK MARK (MAY BE OMITTED)

NOTES:
1. DECK TYPE INDICATED ON PLAN THUS: 1.5B-18(A)
2. SEE SCHEDULES BELOW FOR ADDITIONAL INFORMATION, MINIMUM PROPERTIES AND CONNECTION REQUIREMENTS.
3. INSTALL DECK OVER 4 SUPPORTS (3) SPAN CONTINUOUS WHERE POSSIBLE
4. HANGERS WITH A 50 POUND MAXIMUM LOAD MAY BE PLACED AT 4'-0" MINIMUM SPACING EACH WAY
5. SEE SPECIFICATIONS FOR DECK FINISH

ROOF DECK PROPERTIES

DECK TYPE	DECK DEPTH (IN)	DECK GAGE	DECK Fy (KSI)	I POS (IN^4/FT)	S POS (IN^3/FT)	S NEG (IN^3/FT)	MINIMUM DECK BEARINGS (IN)	
							EXTERIOR	INTERIOR
3.5DF	3 1/2	18	50	2.688	1.055	0.935	2	4

3 | NO SCALE | ROOF DECK SCHEDULE, LAYOUT & CONNECTIONS

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DATE	ISSUE
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SEAL

NOT FOR CONSTRUCTION

KEY PLAN (NTS)

SHEET NAME

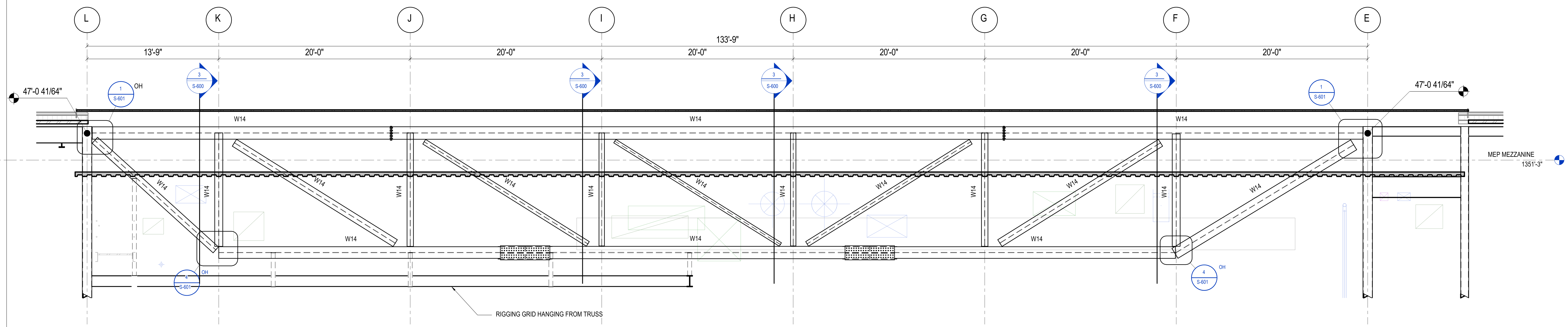
ROOF DECK DETAILS

PROJECT NUMBER
1108A
DOB NUMBER
5050
SCALE
As indicated
FORMAT
ARCH D

SHEET NUMBER
S-533

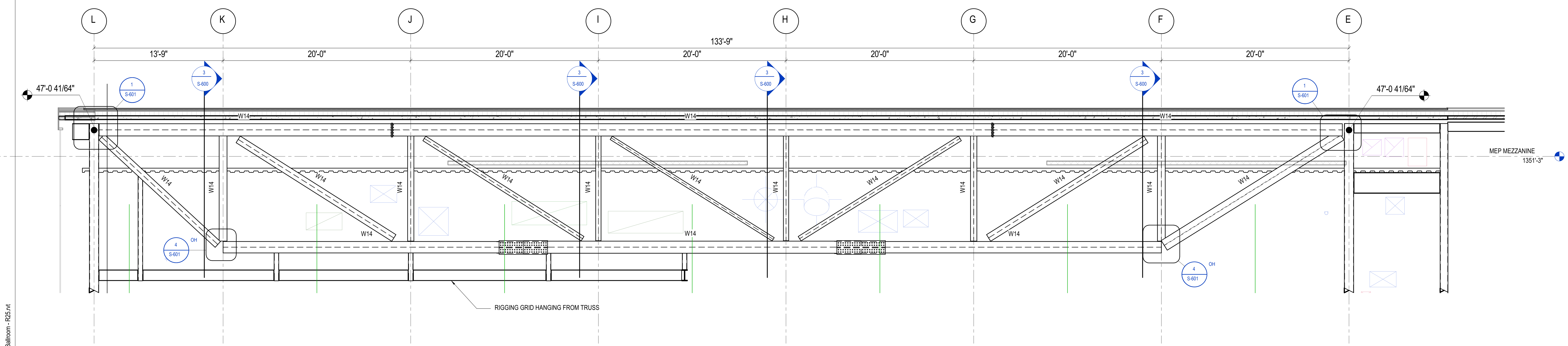
TRUSS PRICING ASSUMPTIONS

1. ASSUME 425 LBS PER LINEAR FOOT OF TRUSS LENGTH (INLCUDING CHORDS, WEB MEMBERS, CONNECTIONS, BRACING, AND MISCELLANEOUS METALS).



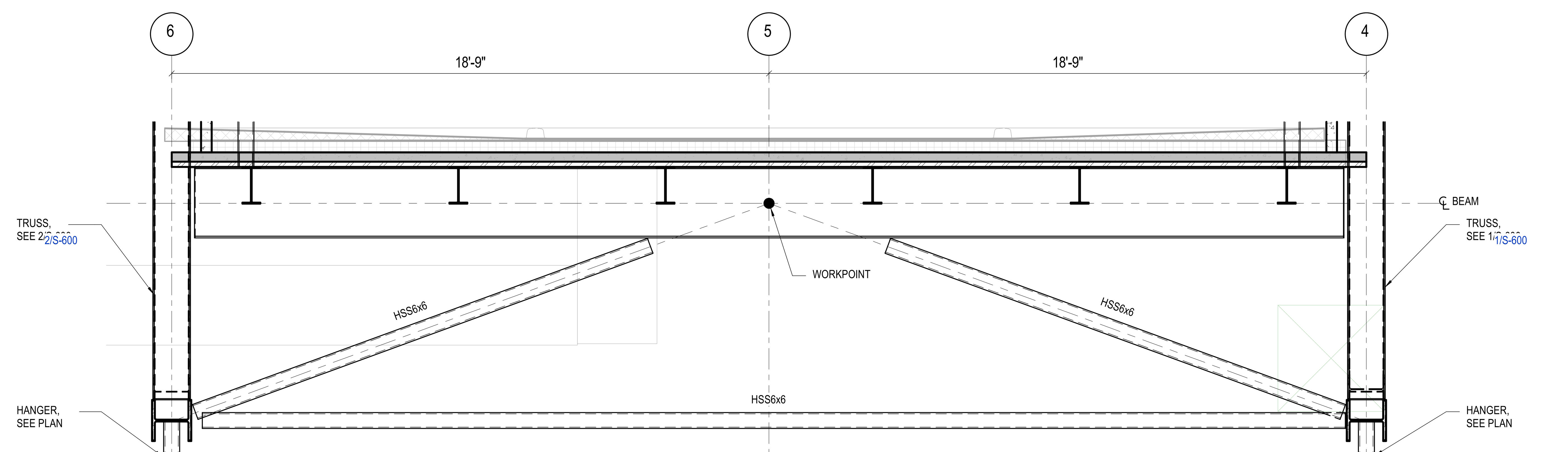
1 **WEST TRUSS - GRID 4**

3/16" = 1'-0"



2 **EAST TRUSS - GRID 6**

3/16" = 1'-0"



3 **TYP TRUSS BRACING**

3/8" = 1'-0"

MM JOB #: 25.0262.S.01
PRINCIPAL: NICK ERECKSON
EOR: NICK ERECKSON
PROJECT MANAGER: CALEB CHESNUT

DESIGNERS: CHRISTINA ULUDAG, WILL RICH
LEAD REVIT TECH: OLIVIA GRIMES
DATE PRINTED: 1/22/2026 6:09:03 PM
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KEY PLAN (NTS)

SHEET NAME

TRUSS ELEVATIONS

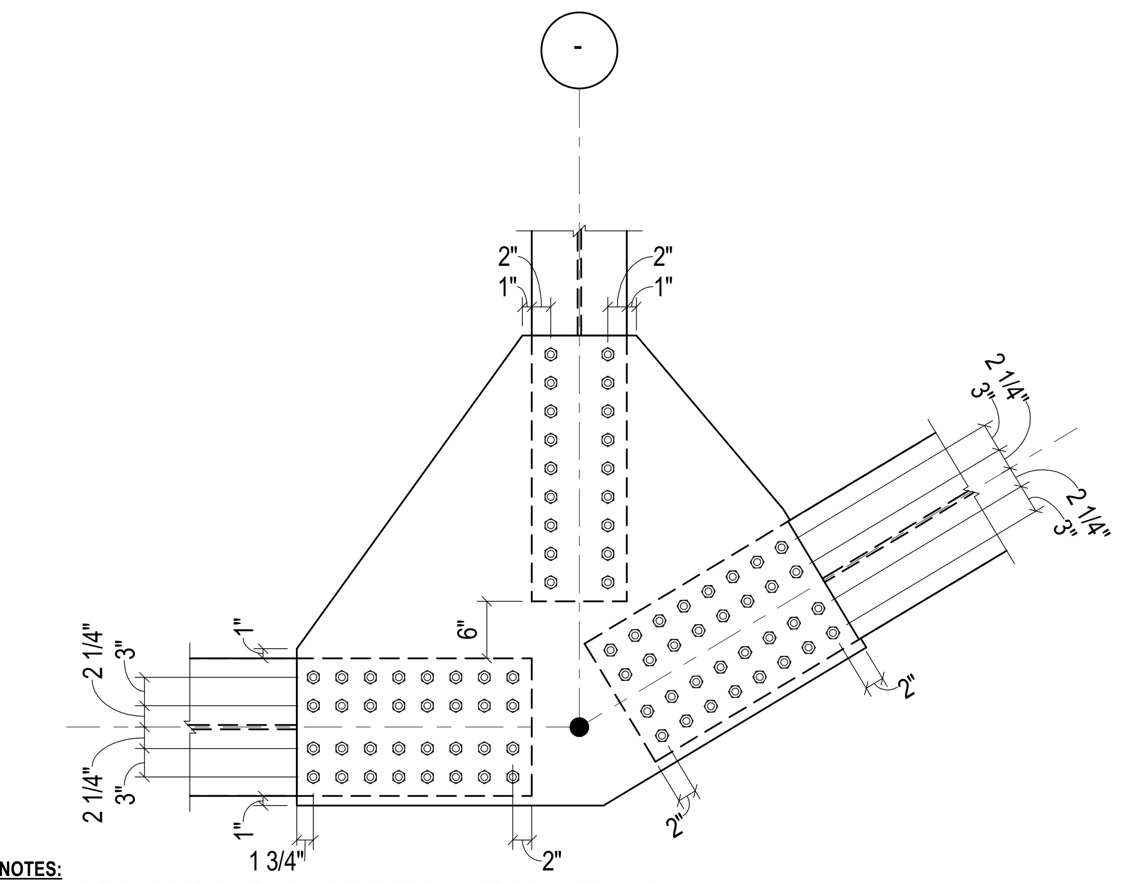
PROJECT NUMBER
1108A

DOB NUMBER
5050

SCALE
As indicated

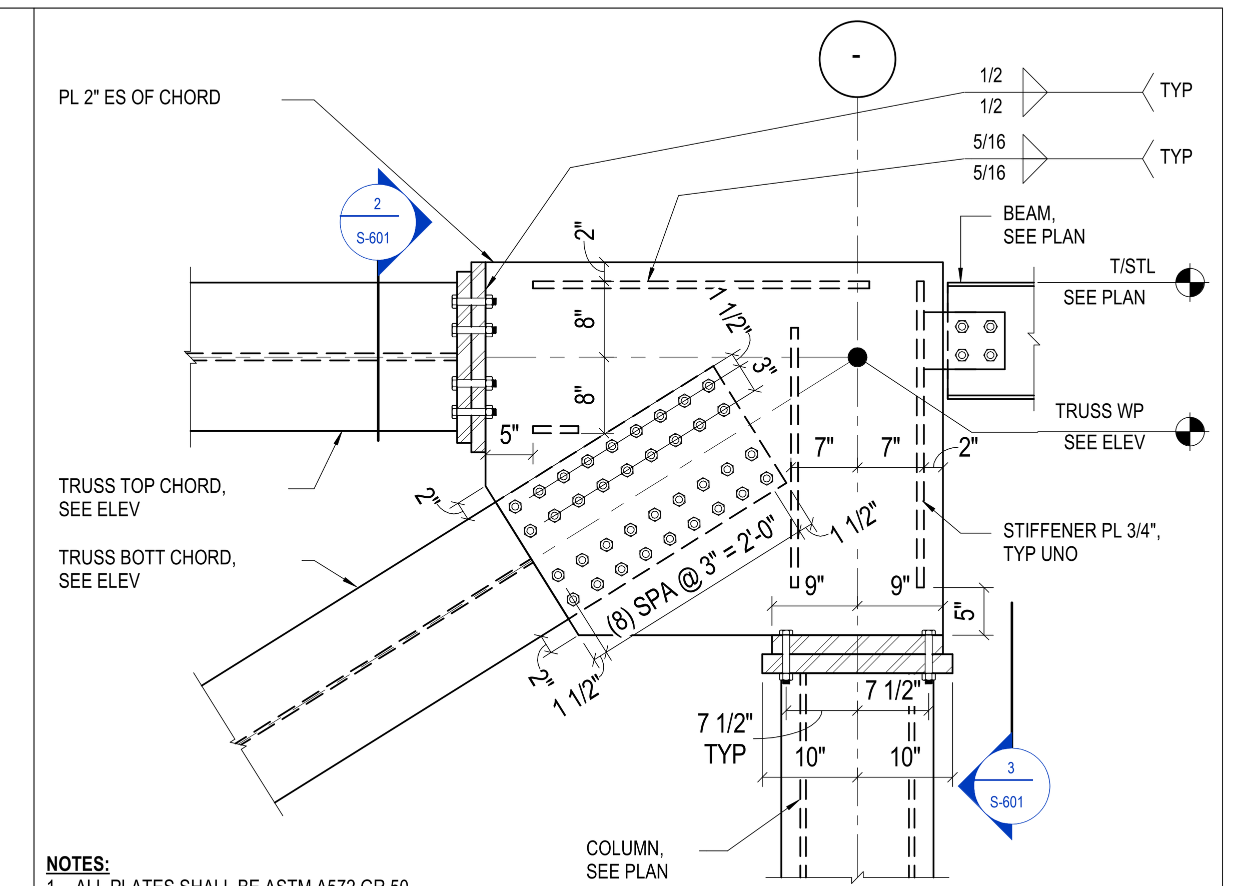
FORMAT
ARCH D

SHEET NUMBER
S-600



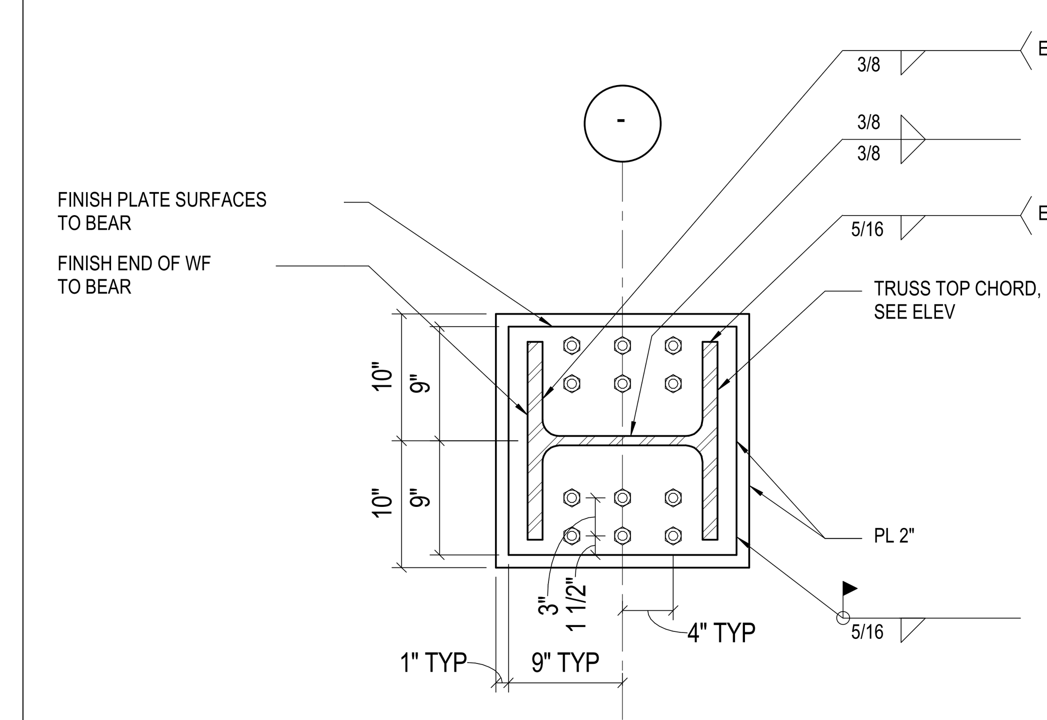
NOTES:
1. ALL HOLES IN GUSSETS AND TRUSS MEMBERS SHALL BE STANDARD HOLES
2. ALL GUSSETS TO BE ASTM A572 GR 50
3. ALL BOLTS SHALL BE 3/4"Ø ASTM A325 UNLESS NOTED OTHERWISE NOTED
4. SEE X/S-XXX FOR WEB MEMBER BOLT CONFIGURATION INFORMATION

4 3/4" = 1'-0" WF WEB TO WF BOTTOM CHORD CONNECTION



NOTES:
1. ALL PLATES SHALL BE ASTM A572 GR 50
2. ALL BOLTS SHALL BE 3/4"Ø ASTM A325 UNLESS NOTED OTHERWISE NOTED
3. ALL SURFACES DESIGNATED AS "FINISHED TO BEAR" SHALL BE IN ACCORDANCE WITH STEEL NOTE 1B ON S-002
4. USE FILL PLATES BETWEEN TRUSS CHORDS AND GUSSET PLATES EACH SIDE AS REQUIRED, 1/4" MAXIMUM THICKNESS

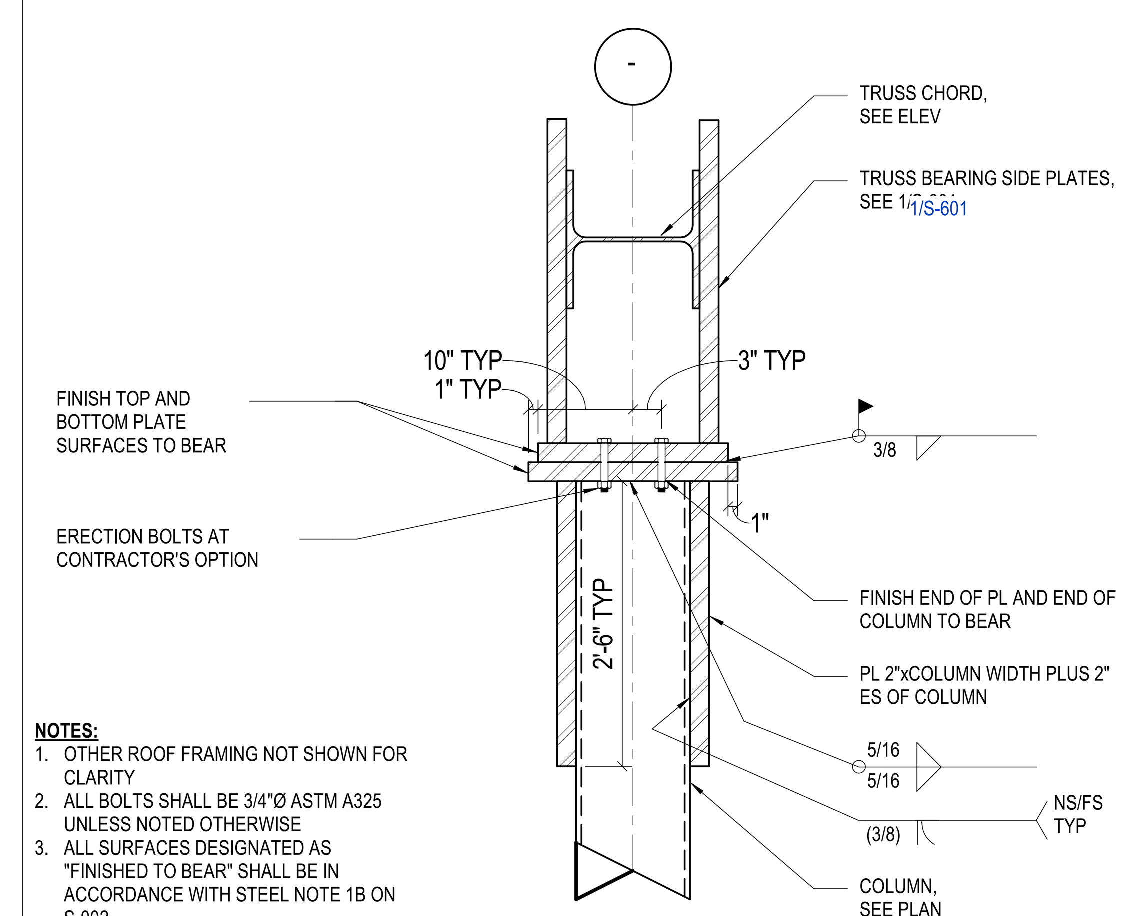
1 3/4" = 1'-0" TRUSS BEARING AT HSS COLUMN



NOTES:
1. ALL PLATES SHALL BE ASTM A572 GR 50
2. ALL BOLTS SHALL BE 3/4"Ø ASTM A325 UNLESS NOTED OTHERWISE
3. ALL SURFACES DESIGNATED AS "FINISHED TO BEAR" SHALL BE IN ACCORDANCE WITH STEEL NOTE 1B ON S-002

S-002

2 1" = 1'-0" TOP CHORD BEARING CONNECTION AT COLUMN



NOTES:
1. OTHER ROOF FRAMING NOT SHOWN FOR CLARITY
2. ALL BOLTS SHALL BE 3/4"Ø ASTM A325 UNLESS NOTED OTHERWISE
3. ALL SURFACES DESIGNATED AS "FINISHED TO BEAR" SHALL BE IN ACCORDANCE WITH STEEL NOTE 1B ON S-002

S-002

3 3/4" = 1'-0" COLUMN SIDE PLATES AT TRUSS BEARING

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KEY PLAN (NTS)

SHEET NAME
TRUSS CONNECTION DETAILS

PROJECT NUMBER 1108A
DOB NUMBER 5050
SCALE As indicated
FORMAT ARCH D
SHEET NUMBER **S-601**

DESIGNERS: CHRISTINA ULLOAS, WILL RICH
LEAD REVIT TECH: OLIVIA GRIMES
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MM JOB #: 25.0262.S.01
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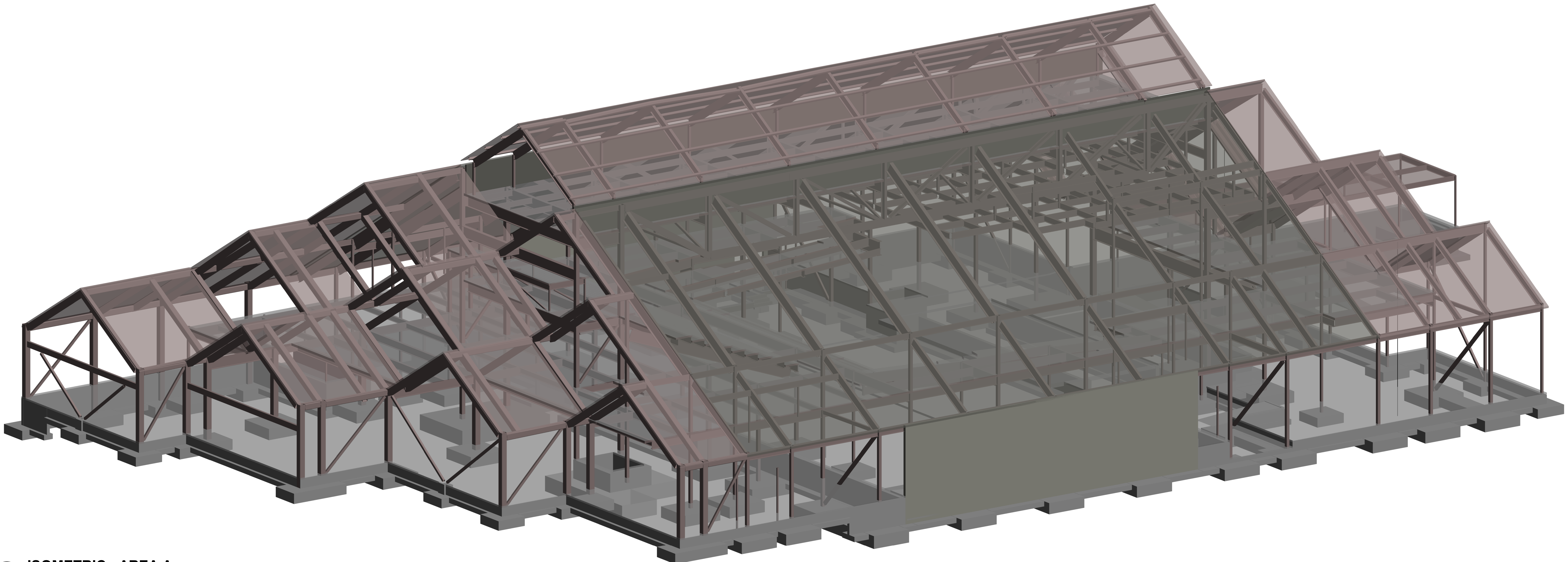
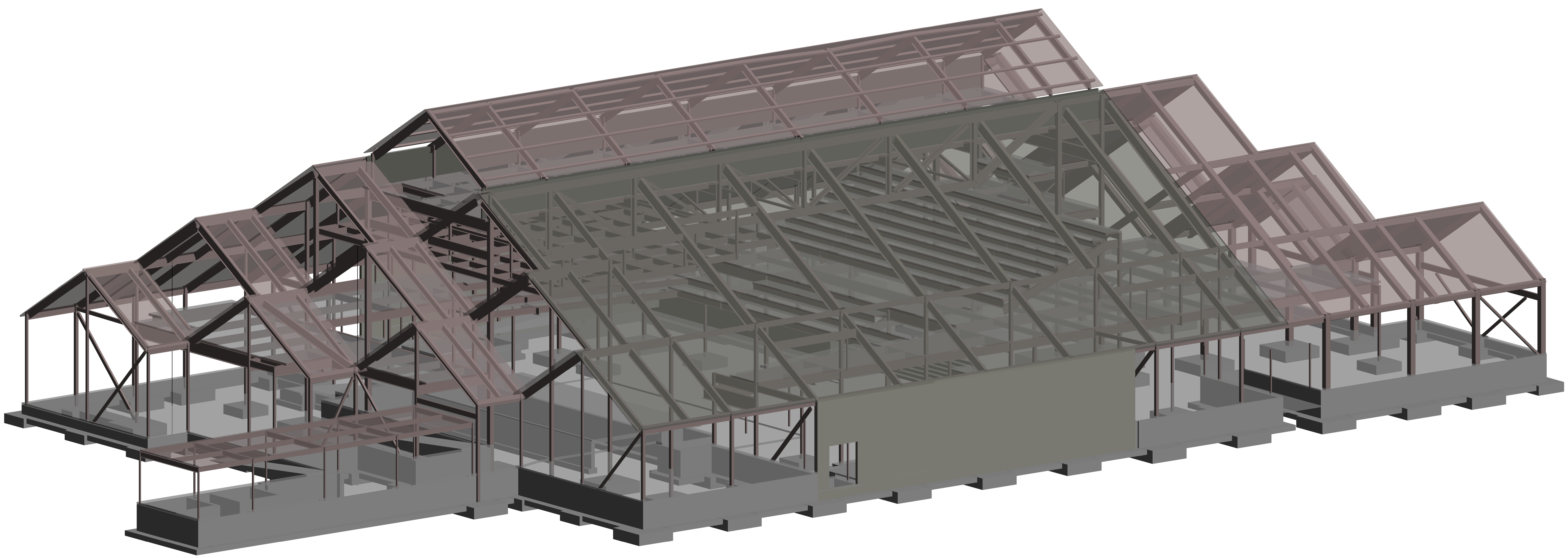
PROJECT MANAGER: CALEB CHESNUT



1 ISOMETRIC - AREA A



2 ISOMETRIC - AREA B

MM JOB #: 25.0262.S.01
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EOR: NICK ERECKSON
PROJECT MANAGER: CALEB CHESNUT

DESIGNERS: CHRISTINA ULUDAG, WILL RICH
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ISOMETRICS

PROJECT NUMBER
1108A

DOB NUMBER
5050

SCALE

FORMAT
ARCH D

SHEET NUMBER
S-630

ELECTRICAL SYMBOLS

THIS IS A MASTER LEGEND AND NOT ALL SYMBOLS OR ABBREVIATIONS ARE USED. V4.03

STANDARD MOUNTING HEIGHTS

AUDIBLE APPLIANCE (ACENTERLINE)	84"
ALARM (TOP OF DEVICE)	46"
ANNUNCIATOR PANEL (TOP OF DISPLAY)	60"
CONTROLS (TOP OF DEVICE)	46"
DATA WALL OUTLET	SAME AS ADJACENT DEVICE, UNO
EXIT SIGN (WALL MOUNTED)	92"
FIRE ALARM ANNUNCIATOR PANEL (TOP OF DISPLAY)	60"
FIRE ALARM BELL (EXTERIOR) (CENTERLINE)	120"
FIRE ALARM CONTROL PANEL/UNIT (TOP OF DISPLAY)	60"
INTERCOM (TOP OF DEVICE)	46"
PULL STATION (TOP OF DEVICE)	46"
RECEPTACLE (BOTTOM OF DEVICE)	16"
RECEPTACLE (ABOVE COUNTER)	+6" ABOVE BACKSPLASH/COUNTER, 40" MAX
RECEPTACLE (CLOCK) (CENTERLINE)	84"
RECEPTACLE (EQUIPMENT ROOMS) (TOP OF DEVICE)	46"
RECEPTACLE (EXTERIOR)	24"
RECEPTACLE (GARAGES)	24"
REMOTE INDICATING LIGHT (EQUIPMENT ROOMS) (TOP OF DEVICE)	46"
REMOTE INDICATING LIGHT (FINISHED AREAS)	CEILING
SAFETY SWITCH (TOP OF DEVICE)	46"
STARTER (TOP OF DEVICE)	46"
SWITCH (TOP OF DEVICE)	46"
TELEPHONE WALL OUTLET (TOP OF DEVICE)	46"
TELECOMMUNICATIONS BACKBOARD	6"
TELEVISION OUTLET	REFER TO DRAWINGS
VISIBLE APPLIANCE (CENTERLINE)	84"

INSTALL DEVICES/OUTLET BOXES AT THE MOUNTING HEIGHTS SHOWN ABOVE UNO IN THE CONSTRUCTION DOCUMENTS. MOUNTING HEIGHTS LISTED ABOVE, OR ELSEWHERE IN THE CONSTRUCTION DOCUMENTS, ARE AFF OR AFG TO BOTTOM OF DEVICE, UNO. ALL DEVICES SHALL BE INSTALLED IN COMPLIANCE WITH CURRENT ADA AND LOCAL REQUIREMENTS.

ABBREVIATIONS

AF	AMPERE FUSE SIZE	MCB	MAIN CIRCUIT BREAKER
AFC	ABOVE FINISHED CEILING	MCC	MOTOR CONTROL CENTER
AFF	ABOVE FINISHED FLOOR	MFR	MANUFACTURER
AFG	ABOVE FINISHED GRADE	MIN	MINIMUM
AHJ	AUTHORITY HAVING JURISDICTION	MLO	MAIN LUGS ONLY
AHU	AIR HANDLING UNIT	MLV	MAGNETIC LOW-VOLTAGE
AIC	AMPERE INTERRUPTING CAPACITY	MOCP	MAXIMUM OVERCURRENT PROTECTION
AS	AMPERE SWITCH SIZE	MTD	MOUNTED
AT	AMPERE TRIP SETTING	N/A	NOT APPLICABLE
ATS	AUTOMATIC TRANSFER SWITCH	NIC	NOT IN CONTRACT
AV	AUDIO VISUAL	NIS	NOT IN SCOPE
BAS	BUILDING AUTOMATION SYSTEM	NF	NON-FUSED
BESS	BATTERY ENERGY STORAGE SYSTEM	NL	NIGHT LIGHT (24HR ON)
BKR	BREAKER	NRTL	NATIONALLY RECOGNIZED TESTING LABORATORY (CSA, ETL, NSF, UL)
C	CONDUIT	NTS	NOT TO SCALE
CAT	CATEGORY	OS	OCCUPANCY SENSOR
CATV	CABLE TELEVISION SYSTEM	P	POLE
CCTV	CLOSED CIRCUIT TELEVISION	PART	PARTIAL CIRCUIT
CD	CANDELA	PH/Ø	PHASE
CKT	CIRCUIT	PNL	PANEL
CODE	APPLICABLE CODE ADOPTED BY JURISDICTION	PNLBD	PANELBOARD
CT	CURRENT TRANSFORMER	PROVIDE	FURNISH AND INSTALL
CTR	CENTER	PT	POTENTIAL TRANSFORMER
CTRL	CONTROL/CONTROLLED	PV	PHOTOVOLTAIC
CVD	CUMULATIVE VOLTAGE DROP	QTY	QUANTITY
D/DEMO	DEMOLITION	R/REL	RELOCATE
DPDT	DOUBLE-POLE, DOUBLE-THROW	RCPT	RECEPTACLE
DPST	DOUBLE-POLE, SINGLE-THROW	RLA	RUNNING LOAD AMPS
E/ETR/EX	EXISTING TO REMAIN	RTU	ROOFTOP UNIT
EC	ELECTRICAL CONTRACTOR	SCCR	SHORT-CIRCUIT CURRENT RATING
EF	EXHAUST FAN	SD	SMOKE DUCT DETECTOR
EM	EMERGENCY	SF	SQUARE FEET
EMS	ENERGY MANAGEMENT SYSTEM	SPDT	SINGLE-POLE, DOUBLE-THROW
ELV	ELECTRONIC LOW-VOLTAGE	SPST	SINGLE-POLE, SINGLE-THROW
ERMS	ENERGY-REDUCING MAINTENANCE SWITCH	SSBJ	SUPPLY-SIDE BONDING JUMPER
EV	ELECTRIC VEHICLE	ST	SHUNT TRIP
EWC	ELECTRIC WATER COOLER	SWBD	SWITCHBOARD
FAAP	FIRE ALARM ANNUNCIATOR PANEL	SWGR	SWITCHGEAR
FACP	FIRE ALARM CONTROL PANEL	TBB	TELECOMMUNICATIONS BONDING BACKBONE
FCA	FAULT CURRENT AMPS AVAILABLE	TBD	TO BE DETERMINED
FCU	FAN COIL UNIT	TGB	TELECOMMUNICATIONS GROUND BUS BAR
FF	FINISHED FLOOR	TL	TWISTLOCK
FLA	FULL LOAD AMPS	TMGB	TELECOMMUNICATIONS MAIN GROUND BUS BAR
FLR	FLOOR	TX/XFMR	TRANSFORMER
GC	GENERAL CONTRACTOR	TYP	TYPICAL
GEC	GROUNDING ELECTRODE CONDUCTOR	U/F	UNDERFLOOR
GES	GROUNDING ELECTRODE SYSTEM	U/G	UNDERGROUND
GFR	GROUND FAULT RELAY	U/S	UNDERSLAB
G	GROUND	UH	UNIT HEATER
IG	ISOLATED GROUND	UNO	UNLESS NOTED OTHERWISE
ISC	SHORT CIRCUIT CURRENT	UPS	UNINTERRUPTIBLE POWER SUPPLY
JB/J-BOX	JUNCTION BOX	VD	VOLTAGE DROP
LF	LINEAR FEET	VFD	VARIABLE FREQUENCY DRIVE
LRA	LOCKED ROTOR AMPS	VS	VACANCY SENSOR
LTG/LTS	LIGHTING/LIGHTS	W	WIRE
MAU	MAKE-UP AIR UNIT	W/	WITH
MAX	MAXIMUM	WP	WEATHER PROOF
MCA	MINIMUM CIRCUIT AMPACITY	WR	WEATHER RESISTANT
		WT	WEATHERTIGHT
		XP	EXPLOSION PROOF

LINETYPE LEGEND

THROUGHOUT THE DRAWINGS DIFFERENT LINETYPES ARE USED IN COMBINATION WITH THE SYMBOLS TO INDICATE THE STATUS OF ITEMS AS EXISTING, TO BE DEMOLISHED, TO BE INCLUDED AS PART OF NEW WORK AND/OR ITEMS WHICH ARE ANTICIPATED TO BE PROVIDED IN THE FUTURE. THE STATUS OF ITEMS USING THESE LINETYPES ARE RELATIVE TO THE VIEW IN WHICH THEY APPEAR. PHASING SHOWN IN DRAWINGS IS NOT INTENDED TO FULLY DESCRIBE ALL NECESSARY CONSTRUCTION PHASING, WHICH IS DETERMINED BY THE CONTRACTOR AS PART OF THEIR RESPONSIBILITIES. ANY SUCH PHASES DESCRIBED IN THE CONSTRUCTION DOCUMENTS ARE GENERAL AND ONLY INTENDED TO INDICATE A BROAD ORDER FOR THE SAKE OF DESCRIBING THE PROJECT. THE FOLLOWING LINETYPES MAY BE USED ON ANY DEVICE, EQUIPMENT, NOTE, LINE, SHAPE, ETC.

EXISTING — ARTICLE 700 OR LIFE SAFETY*

DEMOLISH — ARTICLE 701 OR CRITICAL / EQUIPMENT BRANCH*

NEW — ARTICLE 702 OR OPTIONAL*

FUTURE

* APPLIES TO COLOR PLOTS ONLY

ANNOTATION

- XX### — PLAN NOTE CALLOUT
- MECHANICAL OR FIRE PROTECTION PLAN NOTE CALLOUT
- PLUMBING PLAN NOTE CALLOUT
- ELECTRICAL OR FIRE ALARM PLAN NOTE CALLOUT
- TECHNOLOGY PLAN NOTE CALLOUT
- PLUMBING EQUIPMENT DESIGNATION. (CONTRACTOR FURNISHED AND INSTALLED, UNO). REFER TO PLUMBING FIXTURE OR EQUIPMENT SCHEDULES
- EQUIPMENT DESIGNATION (OWNER FURNISHED, CONTRACTOR INSTALLED, UNO)
- CU 1 — MECHANICAL EQUIPMENT DESIGNATION (CONTRACTOR FURNISHED AND INSTALLED, UNO)
- CONNECTION POINT OF NEW WORK TO EXISTING
- 1 E1 — DETAIL REFERENCE UPPER NUMBER INDICATES DETAIL NUMBER LOWER NUMBER INDICATES SHEET NUMBER
- 1 E1 — SECTION CUT DESIGNATION
- DEDICATED EQUIPMENT ACCESS TILE
- ACCESS PANEL

CIRCUITING & WIRING

- 7 5 3 / P1-3,5,7 OR [R#] P1 — HOMERUN TO PANELBOARD. INFORMATION AT ARROWS ARE CIRCUIT NUMBERS AND PANELBOARD FOR TERMINATION. REFER TO PANELBOARD SCHEDULES FOR BRANCH CIRCUIT CONDUCTOR SIZES.
- INDICATES RELAY NUMBER
- CIRCUIT CONTINUATION OR PARTIAL CIRCUIT
- CONDUIT CONCEALED
- EM — CONDUIT CONCEALED (EMERGENCY)
- CONDUIT IN/UNDER FLOOR/GROUND CONSTRUCTION
- EXPOSED CONDUIT
- EM — EXPOSED CONDUIT (EMERGENCY)
- FLEXIBLE CONDUIT
- LOW VOLTAGE CABLE (NOT ROUTED IN CONDUIT)
- CONDUIT TURNING DOWN
- CONDUIT TURNING UP
- CONNECTION POINT OR EQUIPMENT TERMINATION
- EQUIPMENT TERMINATION

HATCHING LEGEND

- ENLARGED PLAN
- NOT IN SCOPE (NIS)

LIGHTING

LIGHT FIXTURE

- A / a — a = LOWER CASE LETTER IS SWITCH IDENTIFIER
- [OS] — A = UPPER CASE LETTER INDICATES LIGHT FIXTURE TYPE
- [OS] = INTEGRAL OCCUPANCY SENSOR
- = WALL MOUNT
- = ARROW INDICATED AIMING DIRECTION
- LIGHT FIXTURE CIRCUITED AS A NIGHT LIGHT (NL)
- EMERGENCY LIGHT FIXTURE WITH EMERGENCY LIGHTING BATTERY PACK OR CONNECTED TO EMERGENCY SOURCE
- NIGHT LIGHT/EMERGENCY LIGHT FIXTURE WITH EMERGENCY BATTERY PACK OR CONNECTED TO EMERGENCY SOURCE
- LIGHT FIXTURE WITH DUAL BALLASTS CIRCUITED SEPARATELY (SHADING IMPLIES EMERGENCY LIGHT FIXTURE)
- [#] — LIGHTING TRACK (# INDICATES RELAY NUMBER)
- MIRROR LIGHTS
- EXTERIOR PARKING LOT LIGHT FIXTURE
- EXTERIOR PEDESTRIAN POST TOP LIGHT FIXTURE
- EXTERIOR LIT BOLLARD LIGHT
- EXIT SIGN - CEILING / WALL MOUNTED, ARROWS AS INDICATED, FACE HATCHED
- EMERGENCY LIGHTING UNIT EQUIPMENT WITH BATTERY PACK - CEILING/WALL MOUNTED
- AFEA (AREA FOR EVACUATION ASSISTANCE) SIGN - CEILING/WALL MOUNTED, ARROWS AS INDICATED

REFER TO LIGHT FIXTURE SCHEDULE FOR MORE INFORMATION

POWER EQUIPMENT

- ELECTRICAL PANELBOARD (SURFACE OR FLUSH MOUNT)
- ELECTRICAL CABINET (SURFACE OR FLUSH MOUNT), TYPE AS NOTED
- PLYWOOD TERMINAL BOARD FOR TELEPHONE SYSTEM, UNO. SIZE AS NOTED
- ELECTRICAL EQUIPMENT ON HOUSEKEEPING PAD
- FRONT — TRANSFORMER
- 200/3/150/3R — DISCONNECT SWITCH,
  - 200/3/150/3R = AMPERES/POLE/FUSE/NEMA ENCLOSURE RATING
  - CB = CIRCUIT BREAKER (200/3/CB)
  - FM = FACTORY FURNISHED AND MOUNTED
  - NF = NON-FUSED
  - OL = SIZE INDICATED ON ONE-LINE DIAGRAM
  - NO VALUE FOR NEMA ENCLOSURE = NEMA 1
- 30/3/15/1/3R — COMBINATION DISCONNECT (SAFETY) SWITCH AND MOTOR STARTER,
  - 30/3/15/1/3R = AMPERES/POLE/FUSE/NEMA STARTER SIZE/NEMA ENCLOSURE RATING
  - CB= CIRCUIT BREAKER (30/3/CB/1)
  - FM = FACTORY FURNISHED AND MOUNTED
  - NF= NON-FUSED
  - NO VALUE FOR NEMA ENCLOSURE = NEMA 1
- 2 — MAGNETIC MOTOR STARTER, NEMA SIZE AS NOTED. 3-POLE, UNO
- VFD — VARIABLE FREQUENCY DRIVE
- INDICATING LIGHT
- EMERGENCY POWER OFF BUTTON
- STOP-START PUSH BUTTON CONTROL STATION
- HAND-OFF-AUTO PUSH BUTTON CONTROL STATION
- MUSHROOM-TYPE PUSH BUTTON
- OVERHEAD PADDLE FAN

EQUIPMENT NAMING

MDP - N H 1 N L 1

- SPECIAL
- DISTRIBUTION TYPE
- EQUIPMENT VOLTAGE
- BUILDING LEVEL
- LOCATION
- LOAD TYPE
- INSTANCE

SPECIAL:

TX	TRANSFORMER
MDP	MAIN DISTRIBUTION BOARD
SP	SHOW POWER PANEL

DISTRIBUTION TYPE:

E	EMERGENCY POWER
S	STANDBY POWER
N	NORMAL POWER

EQUIPMENT VOLTAGE

H	480Y/277V, 3PH, 4W
L	208Y/120V, 3PH, 4W

BUILDING LEVEL:

1	LEVEL 1
2	LEVEL 2
M	2M MEZZANINE
P	MECH PENTHOUSE

LOCATION:

N	NORTH
S	SOUTH

LOAD TYPE:

D	DISTRIBUTION EQUIPMENT
L	LIGHTING PANEL
P	GENERAL POWER PANEL
K	FOOD SERVICE PANEL
H	HVAC/PLUMBING POWER PANEL
S	STAGE POWER
A	AUDIO/VISUAL POWER PANEL

INSTANCE

NUMERICALLY ASCENDING GROUPED BY LOCATION

BOXES, LIGHTING CONTROL & WIRING DEVICES

$#, $30/3/3R — SWITCH LETTER DESIGNATIONS AS FOLLOWS:
- BLANK = SINGLE POLE
- 2 = TWO POLE
- 3 = THREE-WAY
- 4 = FOUR-WAY
- D = DIMMER
- FH = FRACTIONAL HORSEPOWER MANUAL CONTROLLER
- FM = FACTORY FURNISHED AND MOUNTED
- IH = INTEGRAL HORSEPOWER MANUAL CONTROLLER
- K = KEYED
- LV# = LOW VOLTAGE / DIGITAL
- M = MANUAL MOTOR STARTER DISCONNECT
- OS# = OCCUPANCY SENSOR
- P = SPST PILOT LIGHT SWITCH
- PL = PILOT LIGHT INDICATOR
- WP = WEATHER PROOF
- 30/3/3R = AMPERES/POLES/NEMA ENCLOSURE RATING
- # = REFER TO LIGHTING CONTROL DEVICE SCHEDULE

- ALC — AUTOMATIC LOAD CONTROL RELAY
- BTS — BRANCH CIRCUIT TRANSFER SWITCH
- CEILING / WALL MOUNTED OCCUPANCY SENSOR (# INDICATES TYPE PER SCHEDULE)
  - CORNER 90 DEGREE SENSING
  - ONE-DIRECTION SENSING, CEILING/WALL MOUNT
  - CEILING MOUNT, TWO-DIRECTION SENSING
  - CEILING MOUNT, FOUR-DIRECTION SENSING
- C# — CONTACTOR (SIZE, COIL VOLTAGE AND NUMBER OF POLES AS INDICATED)
- CL## — TRACK-MOUNTED CURRENT LIMITER (## INDICATES AMPERAGE)
- D# — DAYLIGHT SENSOR (# INDICATES TYPE PER SCHEDULE)
- LC — LIGHTING CONTROLS PROCESSOR AND/OR EQUIPMENT
- P# — POWER PACK (# INDICATES TYPE PER SCHEDULE)
- PS# — PHOTOELECTRIC SWITCH
- R## — ROOM CONTROLLER (# INDICATES TYPE PER SCHEDULE)
- TS# — TIME SWITCH
- SIMPLEX RECEPTACLE - NEMA 5-20R, UNO
- DUPLEX RECEPTACLE - NEMA 5-20R, UNO
- DOUBLE DUPLEX RECEPTACLE - NEMA 5-20R, UNO
- SPECIAL RECEPTACLE - NEMA TYPE AS NOTED
- TWIST-LOCK TYPE RECEPTACLE
- G — BLANK FACE GFCI FEED THROUGH DEVICE
- OR GFCI — GFCI TYPE RECEPTACLE*
- AUTOMATICALLY CONTROLLED SIMPLEX RECEPTACLE
- SPLIT-WIRED DUPLEX RECEPTACLE*, HALF AUTOMATICALLY CONTROLLED
- AUTOMATICALLY CONTROLLED DUPLEX RECEPTACLE*
- DOUBLE DUPLEX RECEPTACLE WITH ONE DUPLEX AUTOMATICALLY CONTROLLED
- DOUBLE DUPLEX RECEPTACLE WITH BOTH DUPLEXES AUTOMATICALLY CONTROLLED
- RECESSED RECEPTACLE. REFER TO FOODSERVICE DRWGS.
- RECEPTACLE INSTALLED ABOVE COUNTER OR BACKSPLASH*
- RECEPTACLE INSTALLED IN CEILING*
- RECEPTACLE INSTALLED VIA DROP CORD*
- OR H — RECEPTACLE INSTALLED IN HORIZONTAL ORIENTATION*
- # — ADDITIONAL RECEPTACLE LETTER DESIGNATIONS AS FOLLOWS:
  - CH = CLOCK HANGER TYPE
  - G = RCPT PROTECTED BY GFCI CIRCUIT BREAKER OR UPSTREAM GFCI DEVICE
  - IG = ISOLATED GROUND
  - S = MANUALLY SWITCHED
  - SP / TVSS = SURGE PROTECTION
  - TR = TAMPER RESISTANT
  - TV = TELEVISION
  - U / USB = USB
  - WP = WEATHER PROOF COVER
  - WR = WEATHER RESISTANT
- MULTI-OUTLET ASSEMBLY
- TELEPHONE OUTLET
- DATA OUTLET
- MULTI-SERVICE OUTLET; TELEPHONE AND DATA
  - ABOVE COUNTER, TYP
  - WALL, TYP
- A — MULTI-SERVICE POWER POLE WITH TELEPHONE, DATA AND POWER OUTLETS A = TYPE, REFER TO PLANS, SCHEDULES AND SPECIFICATIONS
- A — FLOOR BOX WITH TELEPHONE, DATA AND/OR POWER OUTLETS A = TYPE, REFER TO PLANS, SCHEDULES AND SPECIFICATIONS
- A — POKE THROUGH, A = TYPE, REFER TO PLANS, SCHEDULES AND SPECIFICATIONS
- THERMOSTAT
- JUNCTION/OUTLET BOX, MOUNTING AS NOTED OR DETAILED
- B — SIGNALING BELL
- B — SIGNALING BUZZER
- T — LV TRANSFORMER

* SYMBOL DEMONSTRATED WITH DUPLEX RECEPTACLE, WHEN USED IN COMBINATION WITH OTHER DEVICES MEANING IS SIMILAR FOR THOSE DEVICE TYPES.

REFER TO LIGHTING CONTROL DEVICE SCHEDULE FOR MORE INFORMATION.

ELECTRICAL ONE-LINE & RISER DIAGRAM

- ##A 3P — SWITCH (RATING AND POLES AS INDICATED)
- ##A 3P ##AT #### — DRAWOUT CIRCUIT BREAKER (RATINGS, POLES, TRIP SIZE AND BREAKER TYPE AS INDICATED)
- ##AS 3P ##AF #### — FUSED SWITCH (RATING, POLES, FUSE SIZE AND TYPE AS INDICATED)
- ##AS 3P ##AF #### NEMA# NEMA# — COMBINATION FUSED SWITCH/STARTER (RATING, POLES, FUSE SIZE, FUSE TYPE, NEMA STARTER SIZE, NEMA ENCLOSURE TYPE AS INDICATED)
- ##A 3P ##AT #### — CIRCUIT BREAKER (RATING, POLES, TRIP SIZE AND BREAKER TYPE AS INDICATED)
- ##A 3P ##AT #### NEMA# NEMA# — COMBINATION CIRCUIT BREAKER/STARTER (RATING, POLES, TRIP SIZE, BREAKER TYPE, NEMA STARTER SIZE, NEMA ENCLOSURE TYPE AS INDICATED)
- LSIG — CIRCUIT BREAKER TRIP FUNCTIONS
  - L = LONG TIME
  - S = SHORT TIME
  - I = INSTANTANEOUS
  - G = GROUND FAULT
- PANELBOARD, SINGLE OR MULTI-SECTION (REFER TO SCHEDULES)
- ISOLATED POWER PANELBOARD W/ INTEGRAL TRANSFORMER (REFER TO SCHEDULES)
- TX# — TRANSFORMER (TYPE AND RATINGS AS INDICATED)
- TX# — SHIELDED TRANSFORMER (TYPE AND RATINGS AS INDICATED)
- ATS# ##A — TRANSFER SWITCH (RATINGS AS INDICATED)
  - ATS = AUTOMATIC TRANSFER SWITCH
  - MTS = MANUAL TRANSFER SWITCH
  - NTS = NON-AUTOMATIC TRANSFER SWITCH
- ATS# (W/BYPASS) ##A — TRANSFER SWITCH WITH BYPASS (RATINGS AS INDICATED)
- ##KW GENERATOR 480Y/277V, 3Ø, 4W ##A 3P M/G — GENERATOR (RATINGS AS INDICATED)
  - INDICATES CONNECTION TO GROUNDING ELECTRODE SYSTEM IF GENERATOR IS CONNECTED AS A SEPARATELY DERIVED SOURCE
- MDP SWITCHBOARD ELEC ROOM ### AMPS 480Y/277V 3Ø 4W — SWITCHGEAR, SWITCHBOARD AND/OR DISTRIBUTION PANELBOARD (TYPE, RATING, DEVICES AND ACCESSORIES AS INDICATED)
- AS — AMMETER SWITCH
- VS — VOLTMETER SWITCH
- AM — AMMETER (RANGE AS SPECIFIED OR REQUIRED)
- VM — VOLTMETER (RANGE AS SPECIFIED OR REQUIRED)
- DIGITAL VM/AM — COMBINATION DIGITAL VOLT METER/AMMETER
- UTILITY METER M — UTILITY METER (AS REQUIRED BY UTILITY)
- WH D 15 — WATT-HOUR METER, "D" DENOTES DEMAND REGISTER, "15" DENOTES MINUTES OF DEMAND INTERVAL
- CURRENT TRANSFORMER RATING AS SPECIFIED OR REQUIRED
- POTENTIAL TRANSFORMER RATING AS SPECIFIED OR REQUIRED
- ### — CIRCUIT/EQUIPMENT IDENTIFICATION (REFER TO SCHEDULE)
- ERMS — ENERGY-REDUCING MAINTENANCE SWITCH
- GFR — GROUND FAULT RELAY
- PFR — PHASE FAILURE RELAY
- PRM — PHASE ROTATION MONITOR
- R — RELAY
- KK# — KIRK-KEY INTERLOCK (# INDICATES KEY PAIR)
- ST — SHUNT TRIP
- SPD — SURGE-PROTECTIVE DEVICE
- VFD — VARIABLE FREQUENCY DEVICE
- GROUND CONNECTION
- GROUND CONNECTION WITH TEST WELL
- GROUND ROD
- LIGHTNING ARRESTER
- CAPACITOR
- CONTACT (OPEN OR CLOSED)
- HEATER
- HP — MOTOR
- ## — BLOCK LOAD KW OR KVA
- F# FP# — FAULT POINT REFERENCED IN SHORT CIRCUIT CURRENT AND VOLTAGE DROP SPREADSHEET

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KEY PLAN (NTS)

N

SHEET NAME

ELECTRICAL LEGEND

PROJECT NUMBER 24531
DOB NUMBER 5050
SCALE 12" = 1'-0"
FORMAT ARCH D
SHEET NUMBER E000

NICHOLAS A. DECOSTER
1/22/2026 11:50:25 AM

ELECTRICAL DD PRICING GENERAL NOTES:

1. REFER TO FOLLOWING SHEETS FOR ADDITIONAL DESIGN DEVELOPMENT PRICING NOTES AS APPLICABLE.
2. REFER TO AV, TELECOM, SECURITY, LIGHTING, AND FOOD SERVICE DOCUMENTS FOR ADDITIONAL INFORMATION REGARDING POWER CONNECTION AND CIRCUIT QUANTITIES FOR SYSTEMS COMPONENTS.
3. REFER TO LIGHTING DOCUMENTS FOR ADDITIONAL INFORMATION REGARDING POWER CONNECTION, CIRCUIT QUANTITIES, LIGHTING CONTROL REQUIREMENTS, AND INTERCONNECTIONS FOR ALL REQUIRED SYSTEMS COMPONENTS.
4. REFER TO ARCHITECTURAL DOCUMENTS FOR ILLUMINATED SIGNAGE LOCATIONS AND REQUIREMENTS. ILLUMINATED SIGNAGE LOCATIONS SHOWN IN ELECTRICAL DOCUMENTS ARE FOR REFERENCE ONLY AND MAY NOT REFLECT ALL SIGNAGE LOCATIONS.
5. REFER TO FOOD SERVICE DRAWINGS FOR POWER REQUIREMENTS IN FOOD SERVICE AREAS INCLUDING CONCESSIONS, KITCHENS, COMMISSARY, BARS, AND PANTRIES. PROVIDE POWER DEVICES AND CONNECTIONS TO ALL COOKING EQUIPMENT, TELEVISIONS DISPLAYS, POINT OF SALES, ETC.
6. PROVIDE POWER FOR FOOD PORTABLES LOCATED THROUGHOUT THE CONCOURSES AND TERRACES. REFER TO FOOD SERVICE DRAWINGS FOR POWER REQUIREMENTS, LOCATIONS AND QUANTITIES.
7. AT EACH PORTABLE CONCESSION PROVIDE (1) 120V, 20A DOUBLE DUPLEX RECEPTACLE ON A DEDICATED CIRCUIT, PLUS (1) 120/208V 3Ø SPECIALTY RECEPTACLE. 50% OF FOOD CARTS WILL REQUIRE (1) 120/208V 3Ø 30A SPECIALTY RECEPTACLE, AND 50% OF FOOD CARTS WILL REQUIRE (1) 120/208V 3Ø 60A SPECIALTY RECEPTACLE. REFER TO ARCHITECTURAL AND FOOD SERVICE DRAWINGS FOR PORTABLE CONCESSION LOCATIONS AND QUANTITIES.
8. ALL FOOD SERVICE RECEPTACLES SHALL BE EITHER GFCI TYPE OR PROTECTED BY A GFCI CIRCUIT BREAKER.
9. PROVIDE POWER AS REQUIRED FOR FIRE PROTECTION SYSTEM PANELS, CONTROLS, AMPLIFIERS, REMOTE POWER SUPPLIES, JOCKEY PUMPS, AIR COMPRESSORS AND OTHER ACCESSORIES AND COMPONENTS AS REQUIRED. REFER TO FIRE PROTECTION DOCUMENTS FOR ADDITIONAL INFORMATION.
10. PROVIDE POWER AS REQUIRED TO MISCELLANEOUS DIVISION 22 AND 23 CONTROL PANELS, DAMPERS, PUMPS, VAV BOXES, AND OTHER ACCESSORIES AND COMPONENTS AS REQUIRED. REFER TO MECHANICAL AND PLUMBING DOCUMENTS FOR ADDITIONAL INFORMATION.
11. PROVIDE DEVICES AND POWER CONNECTIONS FOR ELEVATOR CONTROLLER, MAINTENANCE RECEPTACLE(S) WITHIN PIT AND TOP OF SHAFT, AND SUMP PUMP. PROVIDE ELEVATOR PIT LIGHTING AS REQUIRED TO ACHIEVE LIGHTING LEVELS PER ASME A17.1.
12. MC CABLING SHALL BE ALLOWED FOR BRANCH CIRCUITING IN CONCEALED LOCATIONS WHERE ALLOWED BY CODE ONLY.
13. PROVIDE POWER CONNECTIONS AND CONTROLS ROUGH-IN AS REQUIRED FOR DOOR OPERATORS. COORDINATE OPERATOR LOCATIONS, MOUNTING LOCATIONS (ABOVE DOOR OR IN-GRADE), AND REQUIREMENTS WITH ARCHITECTURAL DOCUMENTS.
14. MAXIMUM DEVICE REQUIREMENTS FOR RECEPTACLE CIRCUITING:
    A. MAXIMUM OF (6) RECEPTACLES ON A 20A CIRCUIT.
    B. ASSUME 25% OF ALL RECEPTACLES REQUIRE A DEDICATED CIRCUIT.
    C. ASSUME 100% OF ALL RECEPTACLES IN KITCHEN AREAS REQUIRED A DEDICATED CIRCUIT.
    D. MAXIMUM OF (4) TELEVISION RECEPTACLES PER CIRCUIT. REFERENCE A/V DRAWINGS FOR TELEVISION LOCATIONS.
    E. MAXIMUM OF (1) DOUBLE DUPLEX RECEPTACLES PER CIRCUIT WITHIN CHEERLEADER LOCKERS.
    F. MAXIMUM OF (4) RECEPTACLES PER CIRCUIT WITHIN NFL AND AUXILIARY LOCKERS.
15. SPECIAL NEMA TYPE RECEPTACLES SHALL BE ON DEDICATED CIRCUITS.
16. PROVIDE ILLUMINATED EXIT SIGNAGE ALONG PATH OF EGRESS, AS DETERMINED BY THE ARCHITECT, AT A MAXIMUM SPACING OF 100' FROM FIXTURE TO FIXTURE ALONG CONCOURSES AND 150' FROM FIXTURE TO FIXTURE WITHIN ENCLOSED CORRIDORS.
17. PROVIDE POWER CONNECTIONS FOR ALL MOTORIZED AND FIRE SMOKE DAMPERS INDICATED ON MECHANICAL SHEETS.
18. TO ACCOUNT FOR 120V AND 208V BRANCH CIRCUIT VOLTAGE DROP THE FOLLOWING SHALL BE INCLUDED IN THE BASE PRICE:
    A. ALL CIRCUIT LENGTHS EXCEEDING 100 FEET IN TOTAL LENGTH SHALL BE INCREASED BY (1) WIRE SIZE, CIRCUIT LENGTHS EXCEEDING 200 FEET IN TOTAL LENGTH SHALL BE INCREASED BY (2) WIRE SIZES, CIRCUIT LENGTHS EXCEEDING 300 FEET IN TOTAL LENGTH SHALL BE INCREASED BY (3) WIRE SIZES.
19. TO ACCOUNT FOR 277V AND 480V BRANCH CIRCUIT VOLTAGE DROP THE FOLLOWING SHALL BE INCLUDED IN THE BASE PRICE:
    A. ALL CIRCUIT LENGTHS EXCEEDING 200 FEET IN TOTAL LENGTH SHALL BE INCREASED BY (1) WIRE SIZE, CIRCUIT LENGTHS EXCEEDING 400 FEET IN TOTAL LENGTH SHALL BE INCREASED BY (2) WIRE SIZES, CIRCUIT LENGTHS EXCEEDING 600 FEET IN TOTAL LENGTH SHALL BE INCREASED BY (3) WIRE SIZES.
20. PROVIDE APPROPRIATE FIRESTOPPING FOR ALL CONDUIT PENETRATIONS THROUGH FIRE WALLS.
21. CLOSELY COORDINATE LOCATIONS OF ALL JUNCTION BOXES AND ACCESSIBLE EQUIPMENT CONNECTIONS WITH ARCHITECTURAL FINISH PLANS. NEITHER SHALL BE LOCATED ABOVE HARD CEILINGS.
22. ALL SINGLE SECTION PANELBOARDS ARE ASSUMED TO BE 42 POLES; TWO-SECTION PANELBOARDS, 84 POLES; AND THREE SECTION PANELBOARDS, 126 POLES.
23. CONTRACTOR SHALL PROVIDE 120V, 20A POWER CONNECTIONS TO ALL NEW BUILDING AUTOMATION SYSTEM CONTROL PANELS.
24. CONTRACTOR SHALL PROVIDE 120V, 20A POWER CONNECTIONS TO ALL NEW FIRE ALARM PANELS AND REMOTE POWER SUPPLIES. REFER TO FIRE PROTECTION DRAWINGS FOR ADDITIONAL INFORMATION.

ELECTRICAL DD PRICING GENERAL NOTES (cont):

25. ALL LIGHT FIXTURE MOUNTING ACCESSORIES SHALL BE COORDINATED AND PROVIDED TO COMPLY WITH RESPECTIVE CEILING TYPES.
26. PROVIDE DEVICES AND POWER FOR ALL TELEVISIONS, GAMECLOCKS, BROADCAST CAMERAS, BROADCAST/SAT UPLINK TRUCK CONNECTIONS, RIBBON AND VIDEO BOARDS, ETC. REFER TO A/V AND BROADCAST DRAWINGS FOR LOCATIONS AND ADDITIONAL INFORMATION.
27. PROVIDE POWER FOR ALL HEAT TRACE REQUIRED FOR PLUMBING AND FIRE SPRINKLER PIPING. REFER TO PLUMBING AND FIRE SPRINKLER DRAWINGS FOR ADDITIONAL INFORMATION.
28. AT A MINIMUM, PROVIDE (2) DUPLEX RECEPTACLES ON DEDICATED 20A 120V CIRCUITS FOR ALL JBT AND JBC BOXES.
29. PROVIDE POWER TO ALL ILLUMINATED SIGNAGE AND GRAPHICS. REFER TO ARCHITECTURAL SIGNAGE AND GRAPHIC DRAWINGS FOR ADDITIONAL INFORMATION.
30. PROVIDE POWER FOR ALL SITE SIGNAGE. REFER TO ARCHITECTURAL PLANS FOR LOCATIONS. ALL SIGNAGE SHALL BE CONTROLLED VIA THE LIGHTING CONTROL SYSTEM AND PROGRAMMED TO BE CONTROLLED VIA TIME SCHEDULE.
31. PROVIDE POWER AND CONDUIT TO SITE IRRIGATION SYSTEM AND ASSOCIATED CONTROLLER(S). REFER TO CIVIL PLANS FOR ADDITIONAL INFORMATION.
32. ALL CIRCUITS SERVING RECEPTACLES FOR GENERAL USE, TELEVISIONS, COUNTERS, ETC. INSIDE OF DRESSING ROOMS SHALL BE DEDICATED TO THAT SUITE. RECEPTACLES FROM MULTIPLE DRESSING ROOMS SHALL NOT SHARE A COMMON CIRCUIT.
33. AT TELE/COM DEVICES PROVIDE DOUBLE GANG BACKBOX WITH SINGLE GANG PLASTER RING AND FACEPLATE. PROVIDE (1) 1" CONDUIT MINIMUM WITH PULLSTRING PER DEVICE STUBBED UP WALL TO ABOVE ACCESSIBLE CEILING. PROVIDE LONG-SWEEP ELBOW POINTED IN DIRECTION OF NEAREST CABLE TRAY OR CONDUIT AND NYLON BUSHING ON CONDUIT END TO PROTECT CABLING.PROVIDE POWER CONNECTION FOR HVAC FAN COIL UNITS, VAVS, RECIRCULATION PUMPS, ETC. TO NEAREST EQUIPMENT POWER PANEL FOR 277V AND 120V LOADS.
34. ALL FLOOR BOXES SHALL BE FOUR COMPARTMENT MULTI-SERVICE LEGRAND/WIREMOLD RFB4E SERIES WITH (2) DUPLEX RECEPTACLES AND (2) DATA/AV INSERT PLATES AND ROUND EVOLUTION SERIES COVER UNLESS OTHERWISE NOTED.
35. ALL POKE-THRUS SHALL BE FOUR COMPARTMENT MULTI-SERVICE LEGRAND/WIREMOLD 6AT SERIES WITH (2) DUPLEX RECEPTACLES AND (1) DATA/AV INSERT PLATES AND ROUND EVOLUTION SERIES COVER UNLESS OTHERWISE NOTED.
36. FLOOR BOX PRICING: AT EACH FLOOR BOX LABELED "A" ASSUME BOX TO BE LEGRAND RFB4 SERIES RECESSED 4-GANG BOX WITH (2) DUPLEX POWER RECEPTACLES AND REMAINING SPACES AVAILABLE FOR LOW VOLTAGE / AV OUTLETS AS REQUIRED. PROVIDE MINIMUM (1) 1" CONDUIT FOR POWER AND (1) 1-1/4" CONDUIT FOR LOW VOLTAGE / AV CABLING PER BOX. AT EACH FLOOR BOX LABELED "B" ASSUME BOX TO BE FSR FL-500P SERIES RECESSED 8-GANG BOX WITH (2) DUPLEX POWER RECEPTACLES AND REMAINING SPACES AVAILABLE FOR LOW VOLTAGE / AV OUTLETS AS REQUIRED. PROVIDE MINIMUM (2) 1" CONDUIT FOR POWER AND (4) 1-1/4" CONDUIT FOR LOW VOLTAGE / AV CABLING PER BOX. DO NOT DIVIDER AND AV REQUIREMENTS SHOWN HERE FOR REFERENCE ONLY, REFER TO TECHNOLOGY AND AV DOCUMENTS FOR FINAL REQUIREMENTS.
37. FLEXIBLE CONNECTIONS OR LOOPS SHALL BE PROVIDED FOR UTILITIES (DUCTWORK, PIPE, CONDUIT, ETC.) AT LOCATIONS CROSSING BUILDING EXPANSION JOINTS. PROVIDE SUPPORTS, ANCHORS, AND GUIDES AS REQUIRED FOR PROPER SUPPORT AND OPERATION OF THE DEVICE. REFER TO STRUCTURAL DRAWINGS FOR EXPANSION JOINT LOCATIONS AND MOVEMENT REQUIREMENTS.
38. MULTIWIRE BRANCH CIRCUITS SHALL NOT BE ALLOWED.
39. PROVIDE AUTOMATIC LOAD CONTROL RELAYS (ALCR), WATTSTOPPER ELCU-200 OR APPROVED EQUIVALENT, AS REQUIRED TO ALLOW FOR CONTROL OF NORMAL AND EMERGENCY FIXTURES BY ONE CONTROL DEVICE. ALCR SHALL TURN EMERGENCY LIGHT FIXTURES ON TO FULL OUTPUT REGARDLESS OF CONTROL SETTING DURING EMERGENCY SITUATION.
40. COORDINATE SAFETY DISCONNECT SWITCH REQUIREMENTS WITH MECHANICAL, PLUMBING, AND FIRE PROTECTION PLANS, SCHEDULES AND SPECIFICATIONS. WHERE MULTI-POLE DISCONNECT SWITCHES ARE TO BE PROVIDED BY DIVISION 26 PROVIDE FUSED HEAVY DUTY SWITCHES SIZES PER CODE REQUIREMENTS.
41. THE A/V PA WILL BE UTILIZED FOR EMERGENCY EGRESS NOTIFICATION IN COORDINATION WITH THE FIRE ALARM SYSTEM. PA SYSTEM COMPONENTS UTILIZED FOR EGRESS SHALL BE CONNECTED TO STANDBY UPS SYSTEM. REFER TO ARCHITECTURAL PLANS FOR ADDITIONAL INFORMATION.

SPECIAL SYSTEMS SUPPLEMENTAL SPECIFICATIONS:

1. PROVIDE NECESSARY BOXES AND CONDUIT FOR MECHANICAL SYSTEM CONTROL DEVICES. THIS INCLUDES BUT IS NOT LIMITED TO: MAIN CONTROL PANELS, THERMOSTATS, HUMIDISTATS, AC SOLENOIDS, HEAT RECLAIM WIRING, AHU CONTROL WIRING, DUCT FURNACE CONTROL WIRING, TIMERS, AND SIMILAR EQUIPMENT. PROVIDE BOX, (FLUSH MOUNT WHEREVER PRACTICABLE), AND **[3/4"]** CONDUIT FOR ALL WIRING WITHIN WALLS AND SIMILAR UNACCESSIBLE LOCATIONS. PROVIDE CONTROL AND INTERLOCK WIRING WHEN NOT PROVIDED BY OTHER TRADES. COORDINATE REQUIREMENTS WITH EQUIPMENT SUPPLIERS AND OTHER TRADES PRIOR TO ROUGH-IN.
2. PROVIDE LINE VOLTAGE WIRING AND MAKE FINAL CONNECTIONS TO ALL DUCT-MOUNTED SMOKE DETECTORS, FIRE/SMOKE AND SMOKE DAMPERS WHERE APPLICABLE. COORDINATE REQUIREMENTS WITH OTHER TRADES PRIOR TO INSTALLATION.
3. DEVICES MOUNTED ON ACOUSTICAL TILE CEILINGS SHALL BE CENTERED ON THE TILE, UNO.
4. PROVIDE BOXES AND CONDUITS FOR THE FIRE PROTECTION SYSTEM LOW VOLTAGE WIRING AS REQUIRED. THIS INCLUDES EXPOSED WIRING LESS THAN 96" AFF. AT A MINIMUM, PROVIDE **[3/4"]** CONDUIT, UNLESS NOTED OTHERWISE. COORDINATE REQUIREMENTS AND LOCATIONS WITH SYSTEM INSTALLER AND FIRE ALARM SPECIFICATIONS.
5. AT A MINIMUM, PROVIDE EXTRA DEEP, DOUBLE GANG COMMUNICATION OUTLET BOXES, (FLUSH MOUNTED WHEREVER PRACTICABLE), WITH SINGLE-GANG PLASTER RING AND **[1"]** CONDUIT STUBBED-UP CONCEALED TO ACCESSIBLE CEILING SPACE, UNLESS NOTED OTHERWISE. PROVIDE SURFACE MOUNTED DATA BOXES WITHIN CABINETRY, AND SELECT OTHER LOCATIONS AS INDICATED ON THE DRAWINGS. COORDINATE TELEPHONE/DATA BOX AND CONDUIT LOCATIONS AND SIZES WITH OWNER AND OTHER TRADES PRIOR TO ROUGH-IN.
6. PROVIDE NYLON BUSHINGS FOR ALL COMMUNICATIONS AND LOW VOLTAGE WIRING CONDUITS AND SLEEVES, UNLESS NOTED OTHERWISE.
7. ALL COMMUNICATIONS AND LOW VOLTAGE WIRING CONDUIT SHALL BE INSTALLED WITH AN ACCESSIBLE PULLBOX BETWEEN EVERY 180 DEGREE CHANGE IN DIRECTION AND AT 100' INTERVALS OF CONTINUOUS RUNS.
8. MINIMUM BEND RADIUS FOR COMMUNICATIONS CONDUIT IS 6 TIMES THE INSIDE DIAMETER FOR CONDUITS 2" IN DIAMETER AND SMALLER AND 10 TIMES THE INSIDE DIAMETER FOR CONDUITS GREATER THAN 2" IN DIAMETER, UNLESS NOTED OTHERWISE.
9. LOW VOLTAGE COMMUNICATION, ENERGY MANAGEMENT, SOUND SYSTEM, SECURITY AND RELATED WIRING IS TO BE PERFORMED BY OTHERS UNDER A SEPARATE CONTRACT, UNLESS NOTED OTHERWISE. PROVIDE BOXES AND CONDUIT IN FINISHED AND RATED FLOORS/WALLS/CEILINGS TO ACCESSIBLE LOCATIONS FOR ALL LOW VOLTAGE WIRING. PROVIDE ALL LINE VOLTAGE CIRCUITRY (120V AND HIGHER) TO OWNER FURNISHED EQUIPMENT AND LOW VOLTAGE STEP-DOWN TRANSFORMERS AS REQUIRED. COORDINATE ELECTRICAL REQUIREMENTS AND LOCATIONS WITH SYSTEM INSTALLER AND OWNER.
10. LOW VOLTAGE COMMUNICATION, CONTROL, ENERGY MANAGEMENT, SOUND SYSTEM, SECURITY AND SIMILAR WIRING NOT IN CONDUIT SHALL BE PLENUM RATED WHERE APPLICABLE.
11. LOW VOLTAGE AND LINE VOLTAGE WIRING SHALL BE IN SEPARATE RACEWAY OR OTHERWISE SEPARATED BY BARRIER OR DIVIDER PER CODE.
12. LOW VOLTAGE CABLE SHEATH LABELS AND RELATED MANUFACTURER INFO SHALL REMAIN APPARENT IN ALL EXPOSED APPLICATIONS. PROTECT ALL EXPOSED CABLING FROM PAINTING AND OVERSPRAY (INCLUDES CABLE NOT ROUTED IN CONDUIT AND THAT IS IN CABLE TRAY).
13. LOW VOLTAGE CABLES SHALL BE ROUTED THROUGH THE BUILDING CABLE TRAY/RACEWAY SYSTEM, UNLESS NOTED OTHERWISE. WHERE REQUIRED, PROVIDE CONDUIT FOR ALL LOW VOLTAGE WIRING; AT A MINIMUM, PROVIDE CONDUIT TO THE CABLE TRAY OR NEAREST ACCESSIBLE CEILING SPACE. EXPOSED CABLING SHALL NOT BE ROUTED IN AREAS EXPOSED TO STRUCTURE UNLESS SPECIFICALLY PERMITTED BY THE OWNER. IN AREAS WHERE EXPOSED CABLES ARE ALLOWED, IT SHALL BE INSTALLED IN A NEAT AND WORKMAN LIKE MANNER IN ACCORDANCE WITH THE OWNER'S REQUIREMENTS AND APPLICABLE STANDARDS.
14. CONDUITS FOR COMMUNICATIONS OUTLETS SERVING ELEVATOR EQUIPMENT ROOMS, FACP, AND SIMILAR CRITICAL EQUIPMENT AS DESIGNATED BY THE OWNER SHALL BE CONTINUOUS ("HOMERUN") FROM OUTLET TO SERVING COMMUNICATIONS ROOM.

ELECTRICAL SUPPLEMENTAL SPECIFICATIONS:

1. PRIOR TO SUBMITTING BID, VISIT THE JOB SITE AND BECOME FULLY ACQUAINTED WITH THE EXISTING CONDITIONS. AS APPLICABLE, REVIEW THE LANDLORD CRITERIA, GENERAL NOTES, OTHER TRADE DRAWINGS AND SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS THAT MAY NOT BE CALLED OUT IN THIS PORTION OF THE CONSTRUCTION DOCUMENTS. NOTIFY ARCHITECT AND ENGINEER OF ANY CONFLICTS OR DISCREPANCIES PRIOR TO SUBMITTING BID.
2. ALL WORK SHALL CONFORM TO ALL LOCAL CODES AND ORDINANCES AS WELL AS APPLICABLE INDUSTRY STANDARDS. ALL EQUIPMENT SHALL BEAR LABELS FOR THE USE INTENDED BY AN AHJ ACCEPTED NATIONALLY RECOGNIZED TESTING LABORATORY (NRTL), SUCH AS UL OR ETL. THE FINAL ELECTRICAL INSTALLATION OF THE FACILITY OCCUPIED BY OWNER SHALL BE FREE FROM ELECTRICAL DEFECTS TO THE SATISFACTION OF THE AHJ, OWNER, ARCHITECT AND ENGINEER.
3. COORDINATE FINAL LOCATION AND INSTALLATION REQUIREMENTS OF ALL LIGHT FIXTURES, ELECTRICAL EQUIPMENT AND ELECTRICAL DEVICES WITH ARCHITECTURAL DRAWINGS, EXISTING CONDITIONS AND OTHER TRADES PRIOR TO ROUGH-IN. PROVIDE ALL NECESSARY DEVICES, CORDS, PLUGS, DISCONNECTS AND FINAL CONNECTIONS TO ELECTRICAL EQUIPMENT FOR PROPER OPERATION IN ACCORDANCE WITH CODE, OWNER AND MANUFACTURER REQUIREMENTS.
4. ELECTRICAL DRAWINGS ARE DIAGRAMMATIC/SCHEMATIC IN NATURE AND REPRESENT THE GENERAL SCOPE OF WORK. IT IS NOT WITHIN THE SCOPE OF THE ELECTRICAL DRAWINGS TO SHOW ALL NECESSARY RACEWAY ROUTING, BENDS, OFFSETS, PULL BOXES AND OBSTRUCTIONS. CONTRACTOR SHALL COORDINATE THE FINAL LOCATION OF EQUIPMENT AND WIRING DEVICES WITH OTHER TRADES PRIOR TO INSTALLATION AND INSTALL ALL WORK TO CONFORM TO THE OWNER REQUIREMENTS.
5. ALL CONDUCTOR AND CONDUIT LENGTHS SHOWN IN THESE DESIGN DOCUMENTS ARE INTENDED SOLELY FOR USE IN THE DESIGN CALCULATIONS BY THE DESIGN PROFESSIONAL, UNLESS NOTED OTHERWISE. LENGTHS SHOWN SHALL NOT BE USED TO ASSIST IN THE BIDDING TAKEOFF PROCESS. THE CONTRACTOR IS SOLELY RESPONSIBLE FOR THE MATERIAL QUANTITIES REQUIRED TO BID AND CONSTRUCT THE COMPLETE PROJECT.
6. COORDINATE LOCATION AND ELECTRICAL REQUIREMENTS FOR ALL DISCONNECT SWITCHES, RECEPTACLES AND CONNECTIONS TO FIRE PROTECTION / HVAC / PLUMBING / REFRIGERATION AND OTHER EQUIPMENT WITH OTHER TRADES PRIOR TO ROUGH-IN. WHERE EQUIPMENT OR WALL MOUNTING IS NOT POSSIBLE, PROVIDE CHANNEL-STRUT (UNISTRUT) SECURED TO STRUCTURE ADJACENT TO EQUIPMENT AS NEEDED. ENSURE ALL CODE REQUIRED CLEARANCES AND ACCESS FOR EQUIPMENT AND DISCONNECTS ARE MAINTAINED. CONFIRM FINAL OVER-CURRENT PROTECTION DEVICE RATINGS WITH OTHER TRADES AND EQUIPMENT NAMEPLATE AND ADJUST ELECTRICAL PROVISIONS AS NEEDED.
7. PROVIDE PROPER FIRE PROOFING AND SEALANT FOR PENETRATIONS THROUGH FIRE RATED ASSEMBLIES. THE FIRE STOPPING METHOD, MATERIAL AND ITS APPLICATION SHALL BE NRTL LISTED, CODE COMPLIANT AND APPROVED BY AHJ.
8. FOR CAST-IN-PLACE CONCRETE, TILT-UP WALLS, PRECAST OR SIMILAR PRE-ENGINEERED WALL SYSTEMS: COORDINATE THE FINAL LOCATION OF ALL ELECTRICAL DEVICES, RACEWAYS, LIGHT FIXTURES AND PENETRATIONS WITH ARCHITECT, WALL SUPPLIER AND OTHER TRADES PRIOR TO WALL CONSTRUCTION. CONDUIT/RACEWAY IMBEDDED IN CONCRETE WALLS SHALL BE SCHEDULE 80 PVC OR LFMC; OTHER TYPES MAY BE ALLOWED IF APPROVED BY WALL SYSTEM MANUFACTURER AND ENGINEER.
9. WHEN CONCRETE TRENCHING/CORING IS REQUIRED, THE METHODS, DEPTHS, AND LOCATIONS SHALL BE PRE-APPROVED BY LANDLORD, ARCHITECT, AND STRUCTURAL ENGINEER PRIOR TO THE START OF WORK. X-RAY SLAB AS NECESSARY TO AVOID DAMAGING ANY UNDER-SLAB UTILITIES OR STRUCTURE. SLAB REPLACEMENT SHALL BE INSTALLED WITH DOWELLING AND REINFORCED CONCRETE AS DIRECTED BY THE STRUCTURAL ENGINEER. WHERE SLAB ON GRADE IS SAW-CUT AND REMOVED FOR TRENCHING THE CONTRACTOR SHALL INSTALL MOISTURE BARRIER PER LANDLORD'S REQUIREMENTS. PROVIDE 3/4” MINIMUM CONDUITS ROUTED THROUGH SLAB AND STUBBED UP INTO DEVICES. FOR SLAB ON DECK, THE FLOOR SHALL BE SLEEVED AND EQUIPPED WITH THE APPROPRIATE LISTED ASSEMBLY. PROVIDE 3/4” MINIMUM CONDUITS ROUTED BELOW SLAB, TIGHT TO STRUCTURE, AND STUBBED UP INTO DEVICES.
10. ALL APPLICABLE SWITCHES, RECEPTACLES, OUTLETS, AND CONTROLS SHALL BE PLACED AT HEIGHTS THAT ARE IN ACCORDANCE WITH ADA ACCESSIBILITY GUIDELINES.
11. COORDINATE POKE-THRU, FLOOR MOUNTED BOX, INTEGRAL DEVICES, COVER PLATE TYPES AND FINISHES WITH ARCHITECT AND OWNER PRIOR TO ORDER.
12. WIRING DEVICES ADJACENT TO EACH OTHER SHALL BE INSTALLED UNDER A SINGLE COVER PLATE, UNO.
13. WIRING DEVICES SHOWN BACK-TO-BACK ON A COMMON WALL SHALL BE OFFSET A MINIMUM OF 12” HORIZONTALLY TO REDUCE SOUND TRANSMISSION BETWEEN ROOMS, UNO.
14. ALL WP OUTLET BOX HOODS SHALL BE “EXTRA-DUTY” AND “WHILE-IN-USE COVER” TYPE. OUTLET BOX HOODS SHALL BE LOW PROFILE WHEREVER PRACTICABLE, UNLESS NOTED OTHERWISE. THE USE OF LARGE BUBBLE COVERS SHALL BE AVOIDED ON THE EXTERIOR OF THE BUILDING OR BEHIND EQUIPMENT IN ORDER TO PREVENT DAMAGE TO THE COVER AND TO ALLOW THE EQUIPMENT TO BE LOCATED CLOSE TO THE WALL.
15. ALL RECEPTACLES AND APPLIANCES SHALL BE GFCI PROTECTED IN LOCATIONS REQUIRED BY CODE; THIS INCLUDES BATHROOMS, KITCHENS/FOOD PREP AREAS, EXTERIOR LOCATIONS AND RECEPTACLES WITHIN 6 FEET OF A SINK. GFCI DEVICES SHALL BE READILY ACCESSIBLE AND SHALL NOT BE LOCATED BEHIND OBSTACLES. LABEL WIRING DEVICES PROTECTED BY AN UPSTREAM GFCI DEVICE.
16. PROVIDE TAMPER-RESISTANT (TR) TYPE RECEPTACLES AT ALL CODE REQUIRED LOCATIONS AND AT LOCATIONS WHERE RECEPTACLES ARE MOUNTED LESS THAN 5'-6" AFF AND ARE EASILY ACCESSIBLE BY CHILDREN, UNLESS NOTED OTHERWISE.
17. FLEXIBLE CONDUIT IS ONLY PERMITTED WHERE SPECIFICALLY ALLOWED IN THE CONSTRUCTION DOCUMENTS, WHERE CONCEALED FROM VIEW OR EXPOSED FINAL CONNECTIONS TO LIGHT FIXTURES AND EQUIPMENT IN LENGTHS OF 6'-0" OR LESS.
18. ALL EMPTY CONDUIT/RACEWAY SHALL BE INSTALLED WITH PULL STRINGS. TERMINATE CONDUITS WITH A NYLON BUSHING..

ELECTRICAL SUPPLEMENTAL SPECIFICATIONS (CONT'D):

19. EXPOSED CONDUIT/RACEWAY SHALL BE PAINTED TO MATCH ADJACENT SURFACE, UNLESS NOTED OTHERWISE. COORDINATE REQUIREMENTS WITH ARCHITECT AND OWNER PRIOR TO INSTALLATION.
20. CONDUITS/RACEWAYS AND CABLES SHALL BE CONCEALED FROM VIEW WHEREVER PRACTICABLE, UNLESS NOTED OTHERWISE. DO NOT ROUTE CONDUITS ACROSS SKYLIGHTS, ACCESS PANELS, HATCHED TILES, HVAC DIFFUSERS, OR EQUIPMENT WORKING CLEARANCE SPACE. ROUTE ALL EXPOSED NON-FLEXIBLE CONDUITS TIGHT TO STRUCTURE, PARALLEL TO BUILDING LINES AND IN STRUT OR CABLE/PIPE TRAY WHERE PRACTICABLE. INSTALL CONDUITS PLUMB/ LEVEL WHERE EXPOSED TO VIEW. COORDINATE RACEWAY ROUTING AND INSTALLATION WITH OTHER TRADES PRIOR TO ROUGH-IN.
21. ROUTE CONDUITS SERVING ROOFTOP EQUIPMENT CONCEALED INSIDE EQUIPMENT CURB AND MINIMIZE ROOF PENETRATIONS AND EXTERIOR CONDUIT RUNS WHERE PRACTICABLE. SUPPORT RACEWAY FROM STRUCTURE, NOT ROOF DECK. MAINTAIN 2" MIN SPACING FROM BOTTOM OF ROOF DECK TO PREVENT ROOFING SCREWS FROM PENETRATING RACEWAY.
22. WHERE PRACTICABLE, ALL UNDER-FLOOR/UNDER-GROUND CONDUITS/RACEWAY SHALL BE INSTALLED A MINIMUM OF 24" BELOW BOTTOM OF SLAB/PAVING/GRADE, UNLESS NOTED OTHERWISE. NOTE: THE DESIGN INTENT FOR INSTALLING ELECTRICAL CIRCUITRY AT THIS DEPTH IS TO PROTECT THE ELECTRICAL CIRCUITRY FROM DAMAGE DUE TO FUTURE WORK.
23. PROVIDE LABEL AT EACH RECEPTACLE COVER PLATE WITH THE RESPECTIVE "PNLBD-CKT#" DESIGNATION. COORDINATE LABEL REQUIREMENTS WITH THE OWNER PRIOR TO INSTALLATION. REFER TO THE SPECIFICATIONS FOR MORE INFORMATION.
24. MULTIWIRE BRANCH CIRCUITS ARE NOT ALLOWED, UNLESS NOTED OTHERWISE.
25. PROVIDE INSULATED EQUIPMENT GROUNDING CONDUCTOR FOR ALL CIRCUITS, UNLESS NOTED OTHERWISE.

APPLICABLE ELECTRICAL CODES:

NOTE: PROJECT IS DESIGNED IN COMPLIANCE WITH THE FOLLOWING CODES. THIS IS NOT AN EXHAUSTIVE LIST. PROJECT SHALL COMPLY WITH ALL APPLICABLE CODES, STANDARDS AND LOCAL REQUIREMENTS. REFER TO THE SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS.

ELECTRICAL CODE: **2020 NATIONAL ELECTRICAL CODE**
BUILDING CODE: **2021 ARKANSAS FIRE PREVENTION CODE VOL II**
ENERGY CODE: **2014 ARKANSAS ENERGY CODE**

COMMISSIONING / FUNCTIONAL TESTING:

CONTRACTOR'S BID SHALL INCLUDE PROVISIONS TO PROVIDE ALL SERVICES RELATED TO THE CODE REQUIRED BUILDING SYSTEMS COMMISSIONING INCLUDING A COMMISSIONING PLAN, FUNCTIONAL TESTING, AND RELATED DOCUMENTATION, REPORTS AND OWNER TRAINING. THIS INCLUDES RETAINING THE SERVICES OF A 3RD PARTY REGISTERED DESIGN PROFESSIONAL OR APPROVED AGENCY. REFER TO THE LATEST ADOPTED EDITION OF THE APPLICABLE ENERGY CODE FOR MORE INFORMATION. CONTRACTOR SHALL COMPLETE ALL RELATED COMMISSIONING REQUIREMENTS PRIOR TO FINAL INSPECTIONS IN ACCORDANCE WITH THE CONSTRUCTION DOCUMENTS, CODE AND MANUFACTURER’S INSTRUCTIONS.

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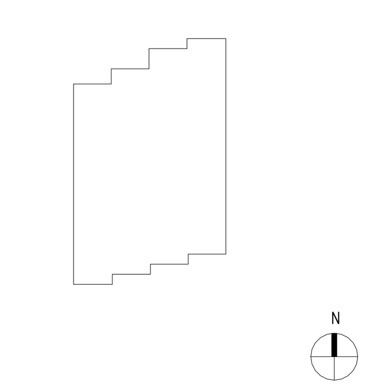


SHEET NAME

ELECTRICAL GENERAL NOTES

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
12" = 1'-0"
FORMAT
ARCH D

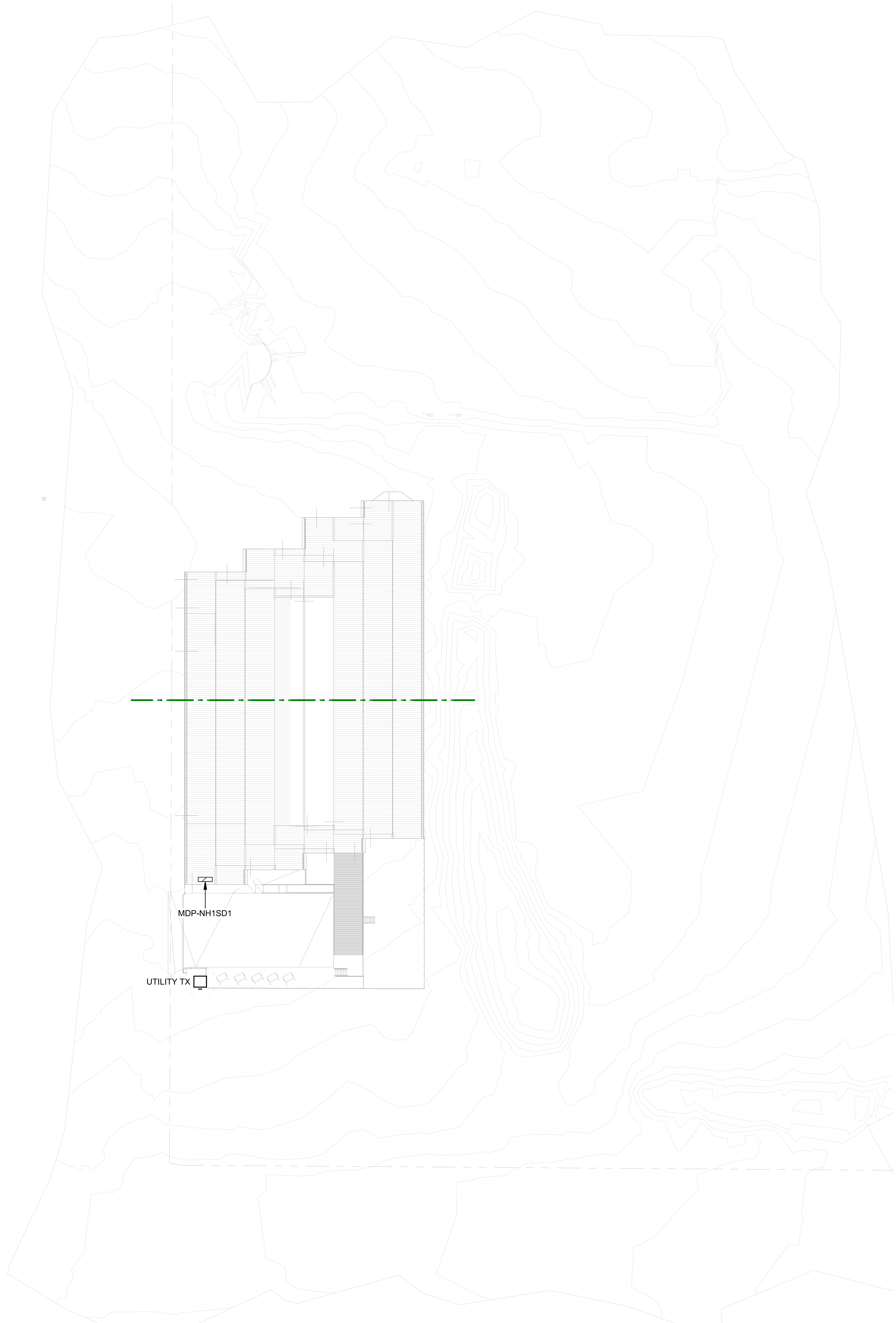
SHEET NUMBER
E001

NICHOLAS A. DECOSTER
1/22/2026 11:50:27 AM

ELECTRICAL DD PRICING LIGHTING NOTES:

1. REFER TO LIGHTING CONSULTANT DOCUMENTS FOR LIGHT FIXTURE INFORMATION.

ELECTRICAL PLAN NOTES



1 LIGHTING SITE PLAN - OVERALL
1" = 40'-0"

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1/22/2026 1:33:10 PM

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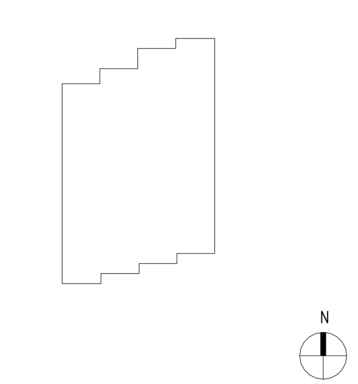


SHEET NAME

LIGHTING SITE PLAN

PROJECT NUMBER
24531

DOB NUMBER
5050

SCALE
1" = 40'-0"

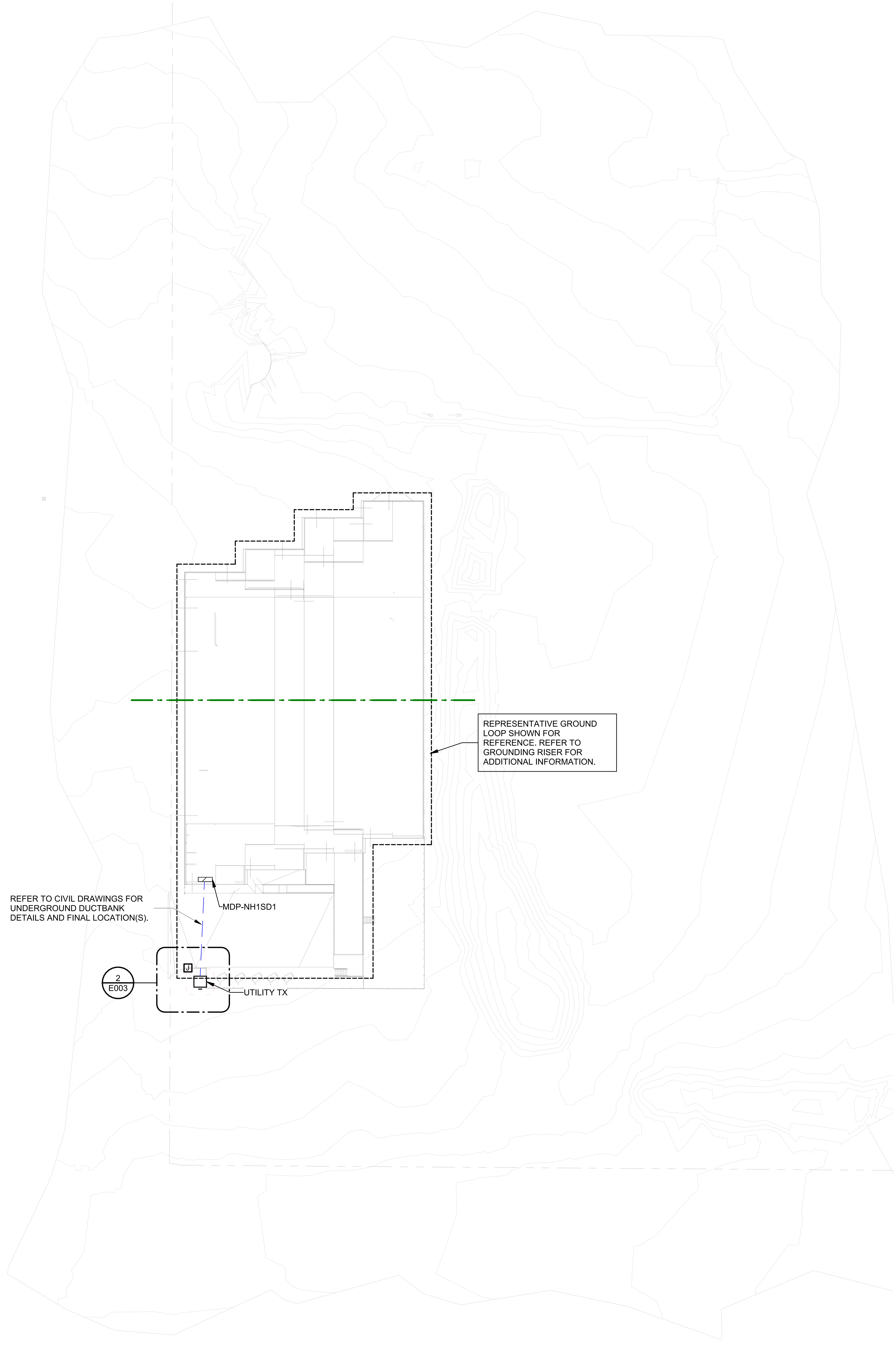
FORMAT
ARCH D

SHEET NUMBER
E002

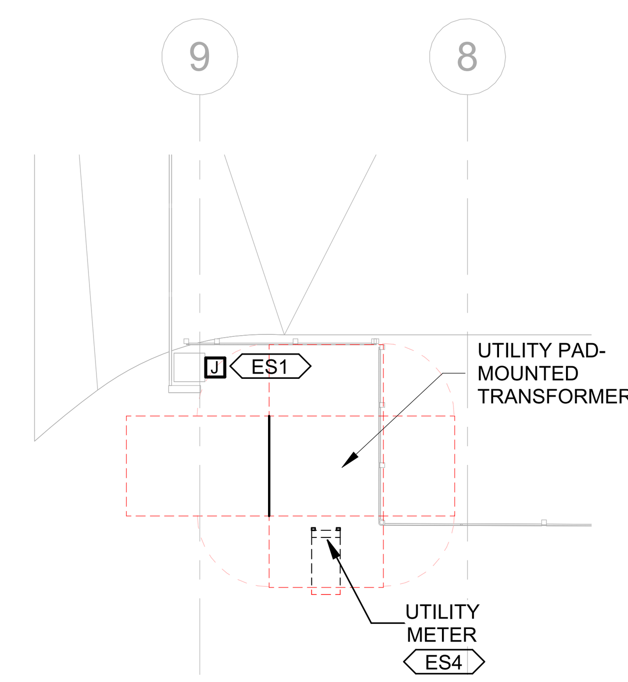
ELECTRICAL PLAN NOTES

ES1 FOR MOTORIZED GATE EQUIPMENT. COORDINATE CONNECTION TYPE/QUANTITY WITH EQUIPMENT PRIOR TO ROUGH-IN.

ES4 PROVIDE CHANNEL-STRUT (UNISTRUT) AS NEEDED TO FACILITATE MOUNTING OF ELECTRICAL EQUIPMENT PER UTILITY SPECIFICATIONS.



1 POWER SITE PLAN - OVERALL
1" = 40'-0"



2 ENLARGED SITE POWER PLAN - UTILITY TX
3/32" = 1'-0"

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1/22/2026 1:25:10 PM

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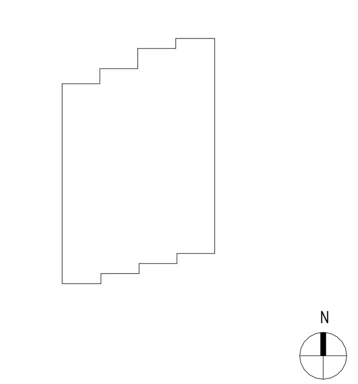
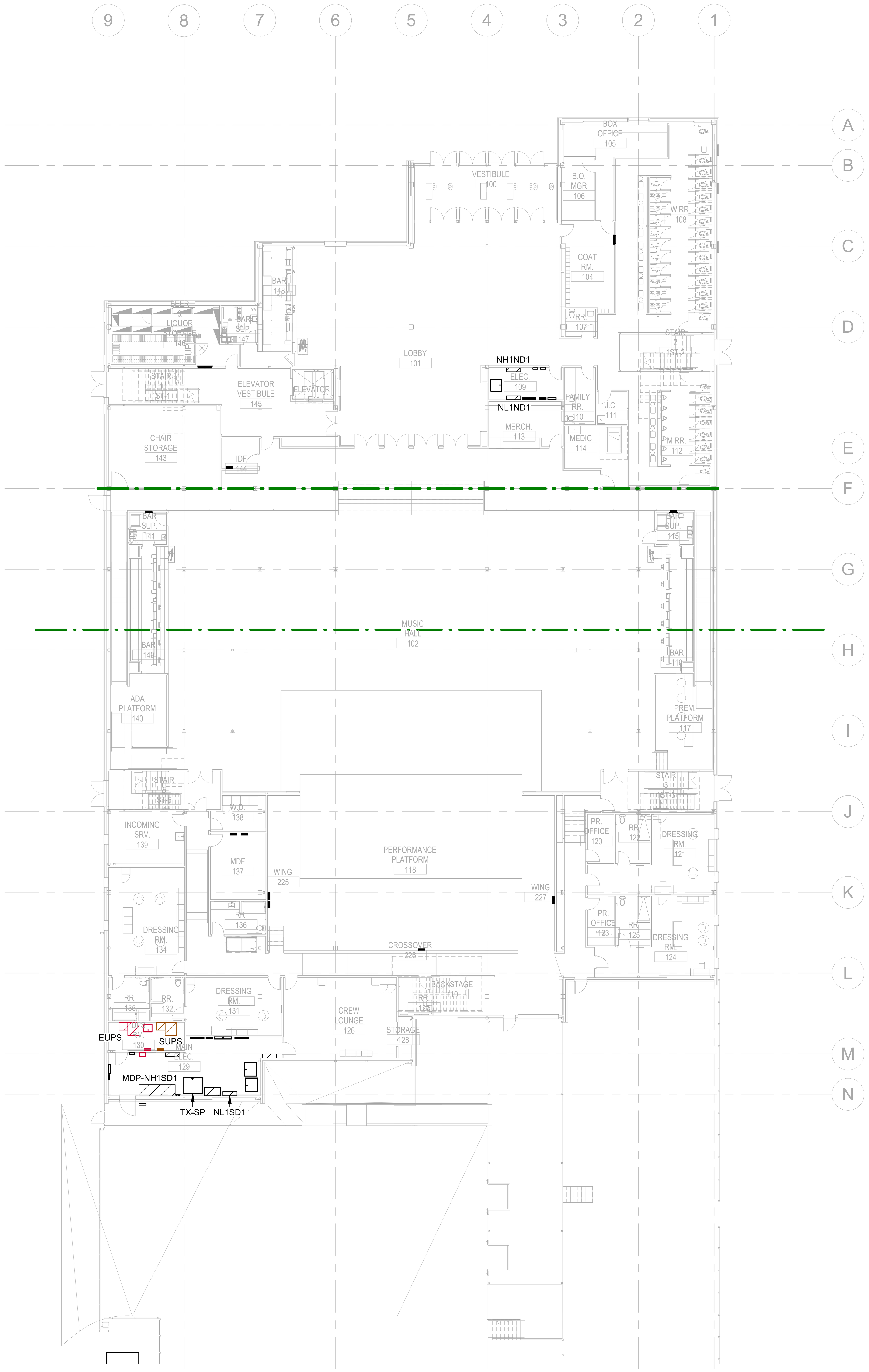


SHEET NAME

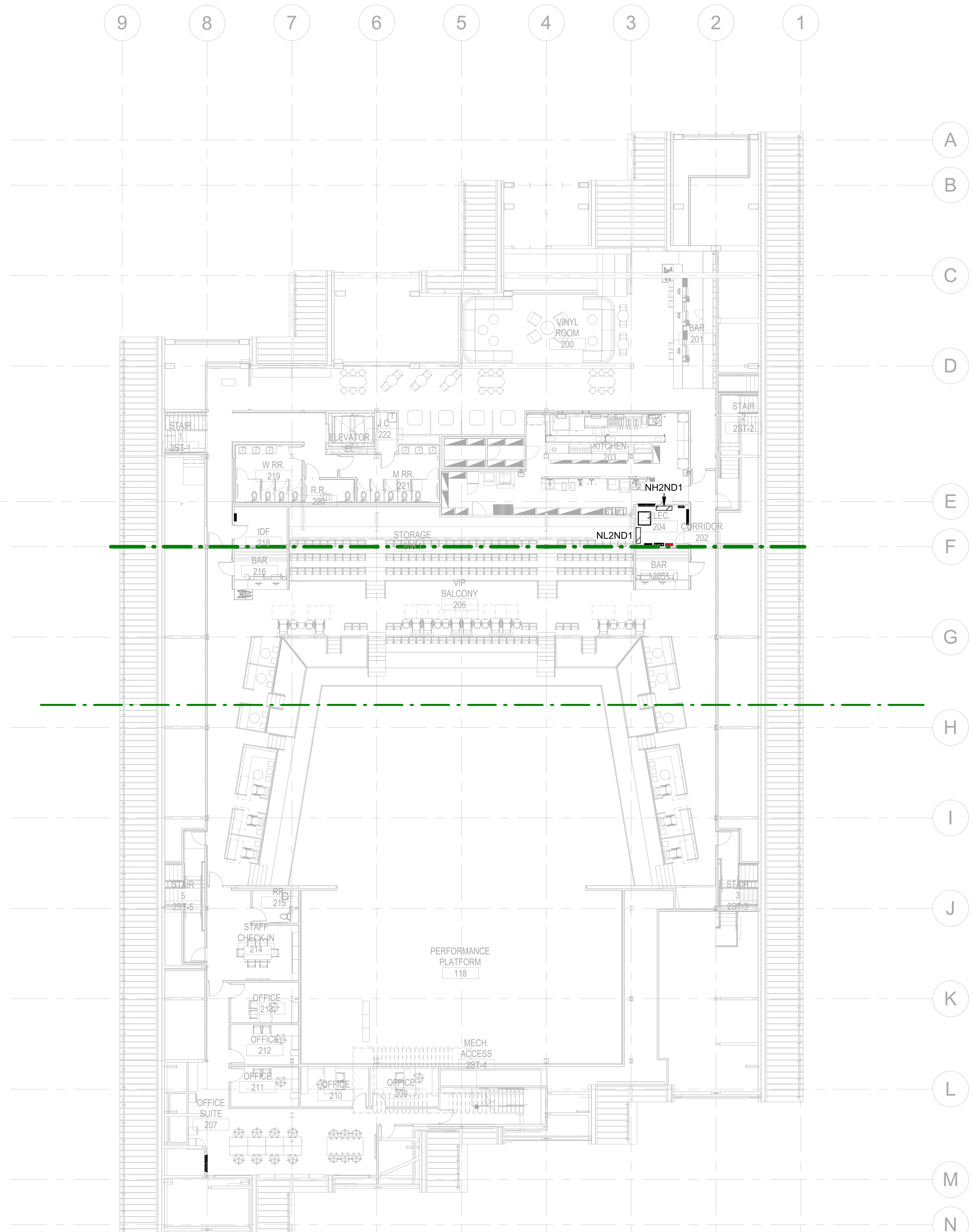
POWER SITE PLAN

PROJECT NUMBER **24531**
DOB NUMBER **5050**
SCALE **As indicated**
FORMAT **ARCH D**

SHEET NUMBER
E003



1 ELECTRICAL LEVEL 1 PLAN - OVERALL
1/16" = 1'-0"



2 ELECTRICAL LEVEL 2 PLAN - OVERALL
1/16" = 1'-0"

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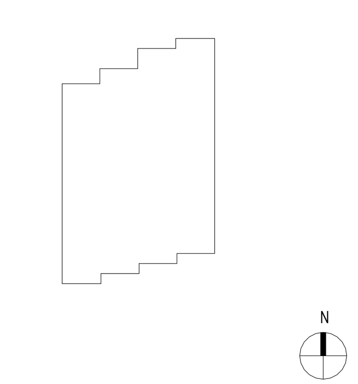


SHEET NAME

ELECTRICAL OVERALL PLANS

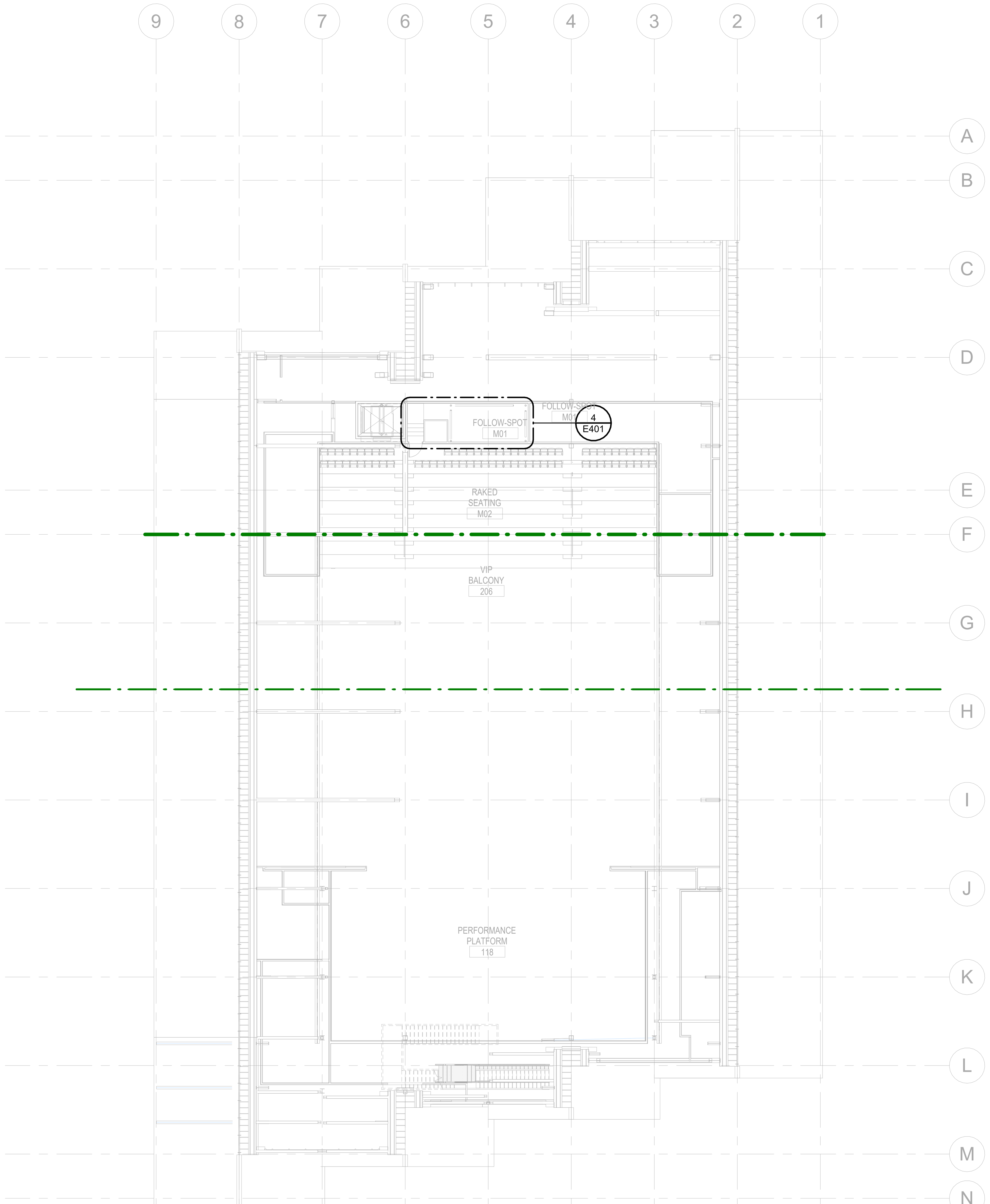
PROJECT NUMBER
24531

DOB NUMBER
5050

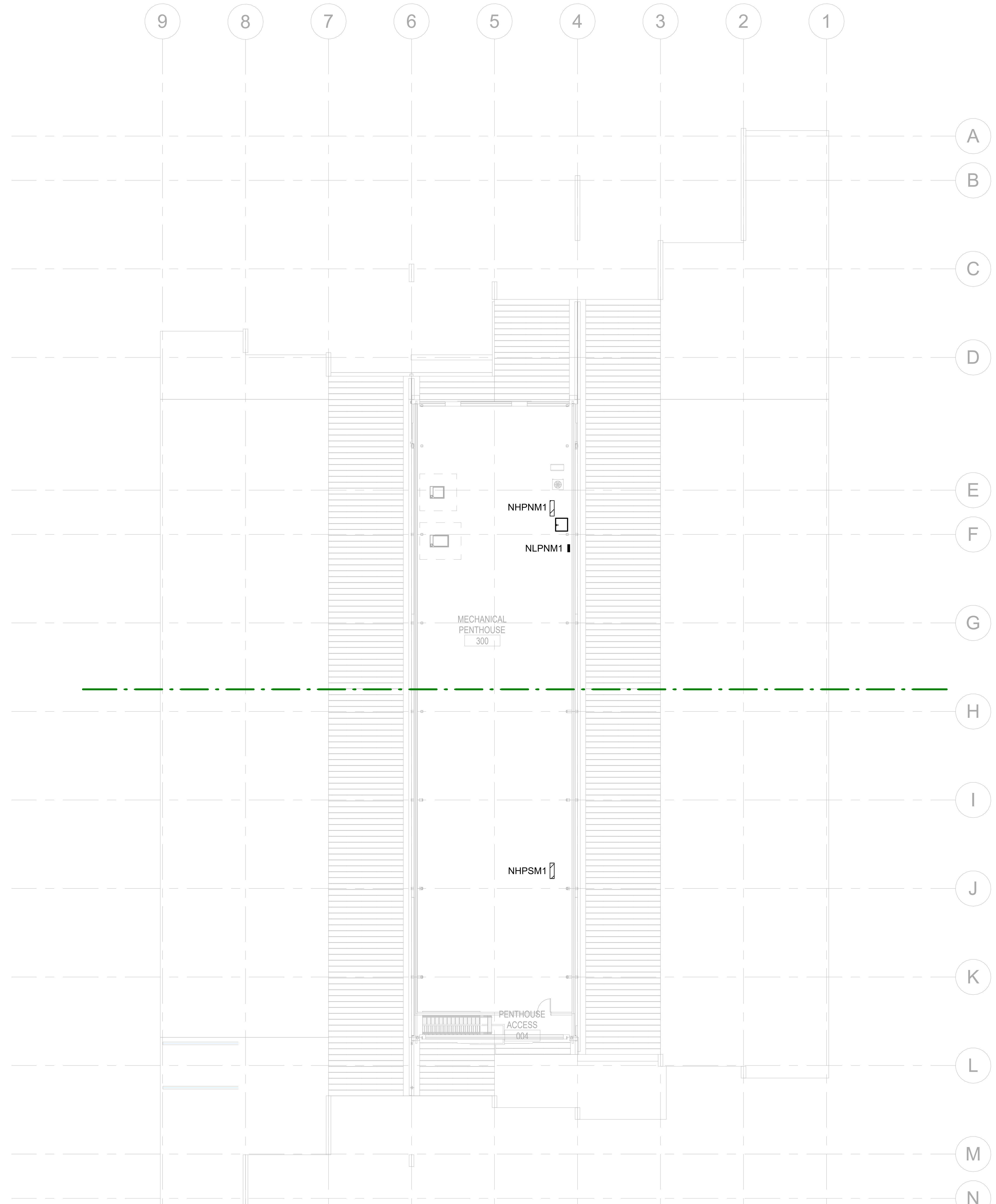
SCALE
1/16" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
E100



① ELECTRICAL LEVEL 2 MEZZANINE PLAN - OVERALL
1/16" = 1'-0"



② ELECTRICAL MECH PENTHOUSE PLAN - OVERALL
1/16" = 1'-0"

BENTONVILLE BALLROOM

SE E STREET & SE 8TH STREET
BENTONVILLE, AR
72712

CLIENT
LIVE NATION
325 N. MAPLE DRIVE
BEVERLY HILLS, CA
90210

ARCHITECT
BJARKE INGELS GROUP
45 MAIN STREET, SUITE 900
BROOKLYN, NY 11201, USA
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EXECUTIVE ARCHITECT
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T +1 479 770 0021

CIVIL ENGINEER & LANDSCAPE ARCHITECT
ECOLOGICAL DESIGN GROUP
216 WEST BIRCH ST.
RODGERS, AR 72756
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LIGHTING DESIGN
VISUAL TERRAIN
25213 AVENUE TIBBITTS
SANTA CARITA, CA 91355
T +1 661 775 7758

LIGHTING CONTROLS & PRODUCTION
BANDIT LITES
2233 SYCAMORE DR.
KNOXVILLE, TN 37921
T +1 865 971 3071

ACOUSTICS
SALAS O'BRIEN
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IRVING, TX 75062
T +1 972 812 1270

ACOUSTICS
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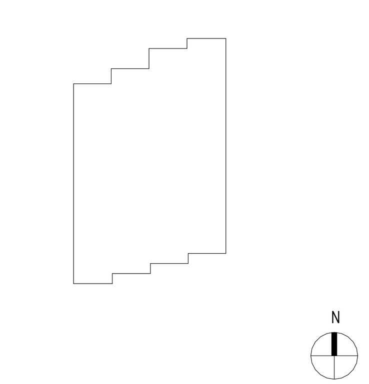
KEY PLAN (NTS)



SHEET NAME

ELECTRICAL OVERALL PLANS

PROJECT NUMBER
24531

DOB NUMBER
5050

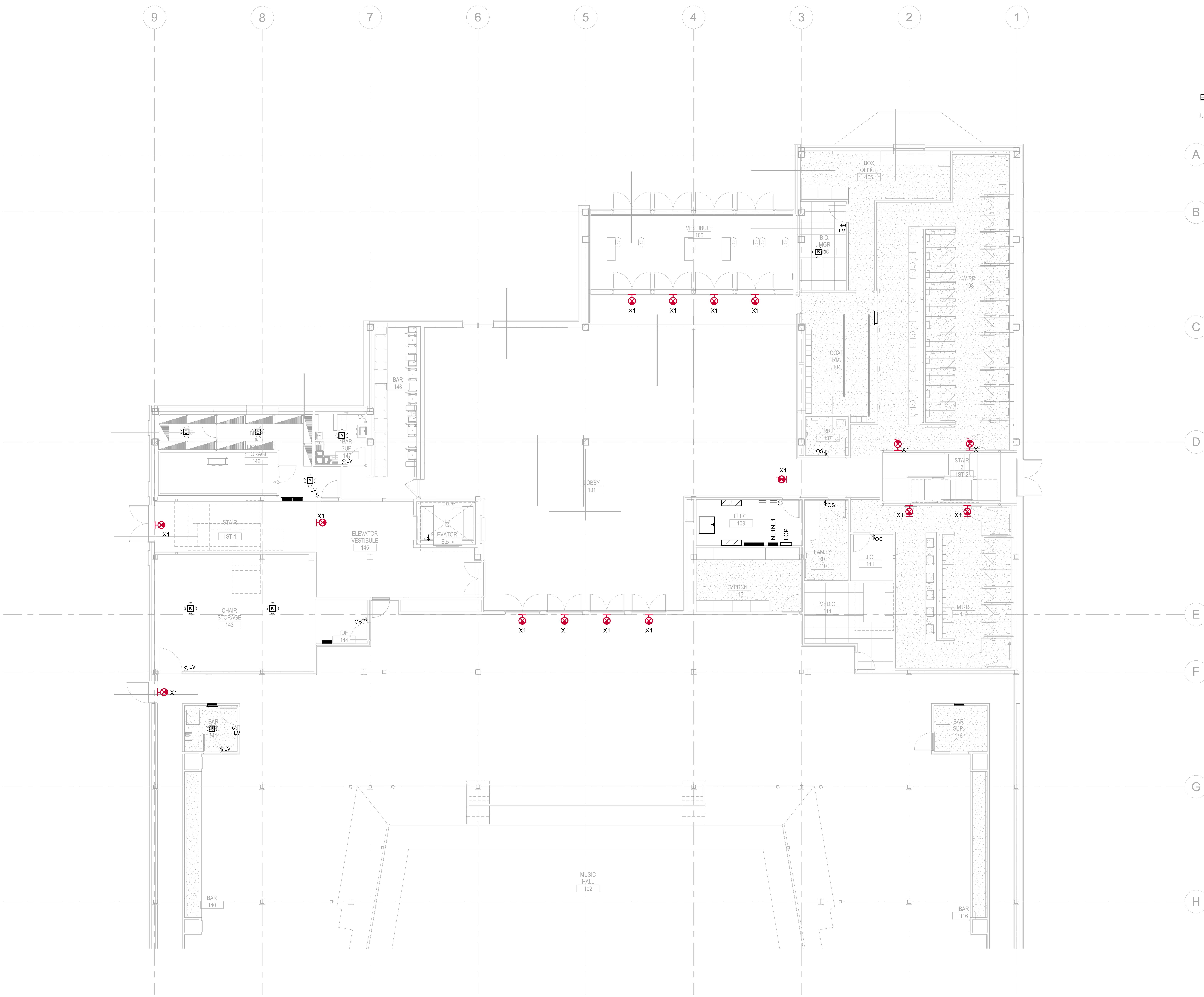
SCALE
1/16" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
E101

NICHOLAS A. DECOSTER
1/22/2026 11:50:57 AM

ELECTRICAL PLAN NOTES



1 LIGHTING LEVEL 1 PLAN - AREA A
1/8" = 1'-0"

ELECTRICAL DD PRICING LIGHTING NOTES:

1. REFER TO LIGHTING CONSULTANT DOCUMENTS FOR LIGHT FIXTURE INFORMATION.

BENTONVILLE BALLROOM
SE E STREET & SE 8TH STREET
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72712

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90210

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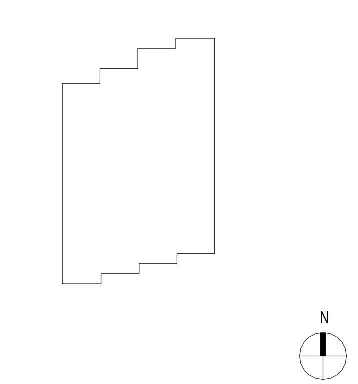


SHEET NAME
LIGHTING LEVEL 1 - ENLARGED PLAN - AREA A

PROJECT NUMBER
24531

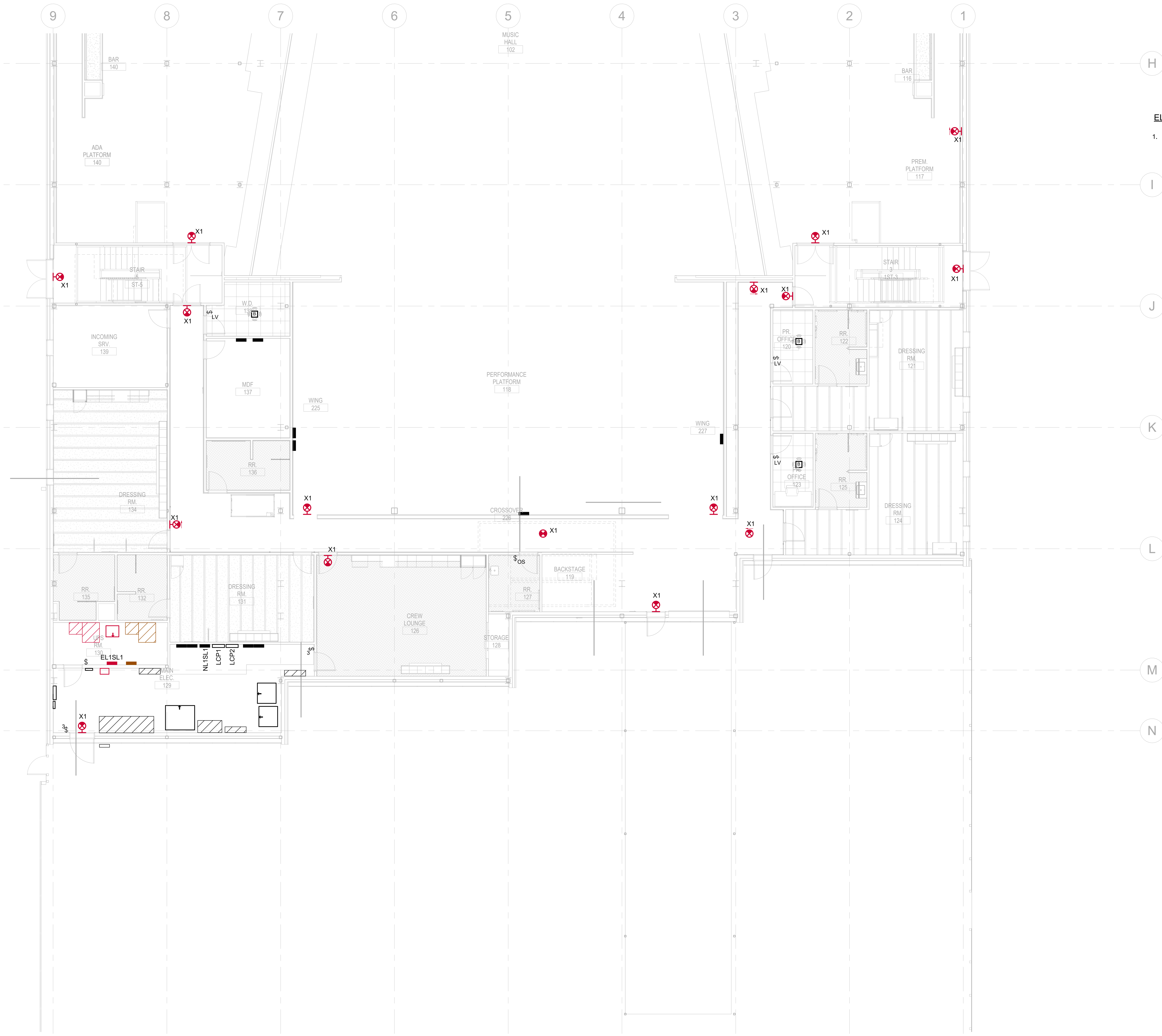
DOB NUMBER
5050

SCALE
1/8" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
E101A

NICHOLAS A. DECOSTER
1/22/2026 11:51:03 AM



1 LIGHTING LEVEL 1 PLAN - AREA B
1/8" = 1'-0"

NICHOLAS A. DECOSTER
1/22/2026 11:51:09 AM

ELECTRICAL PLAN NOTES

ELECTRICAL DD PRICING LIGHTING NOTES:

1. REFER TO LIGHTING CONSULTANT DOCUMENTS FOR LIGHT FIXTURE INFORMATION.

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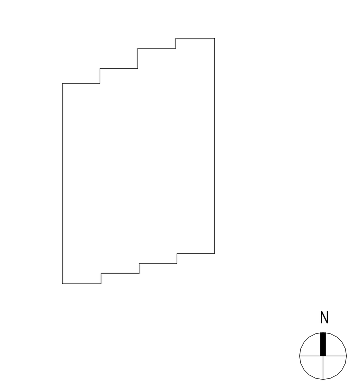


SHEET NAME

LIGHTING LEVEL 1 - ENLARGED PLAN - AREA B

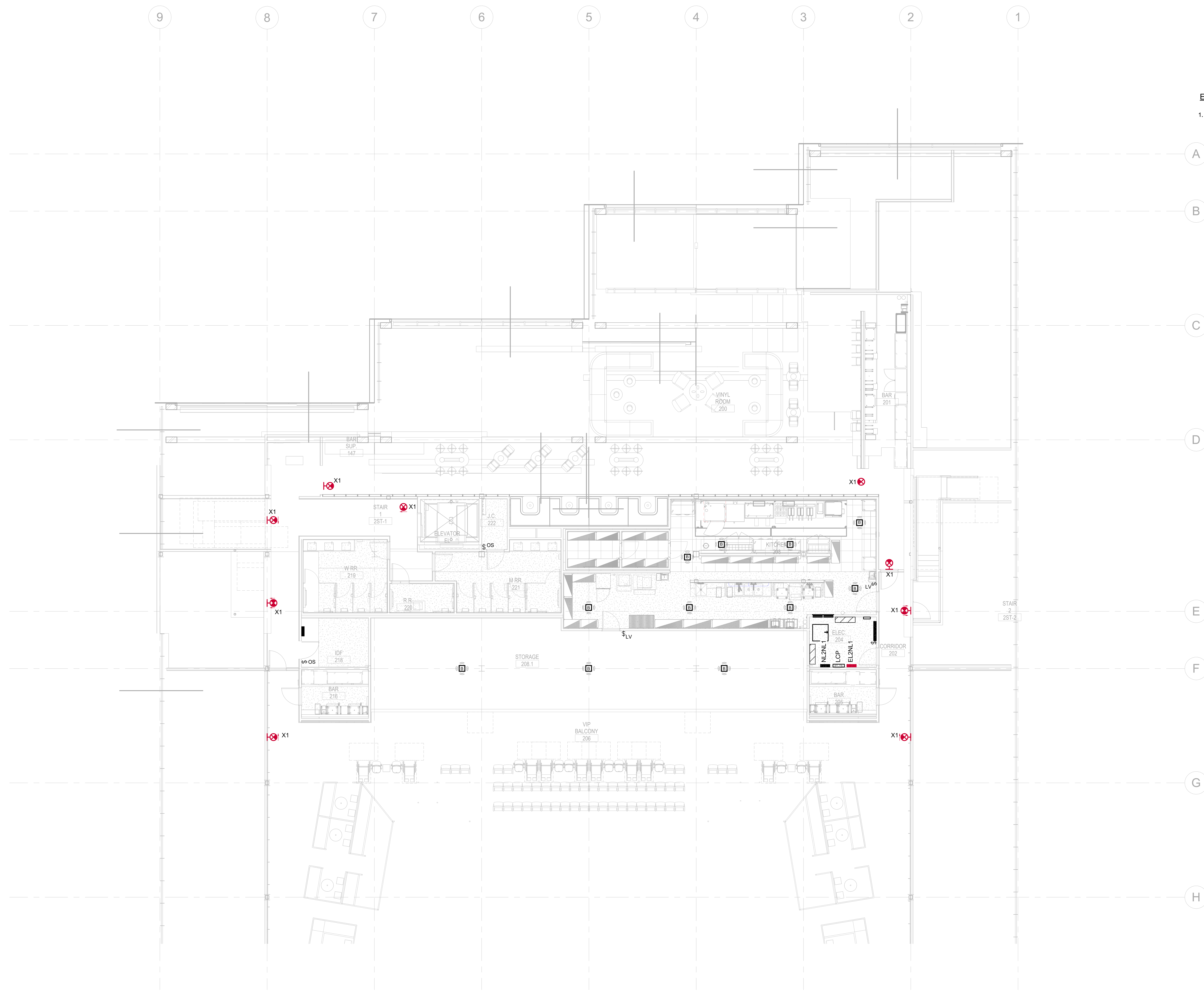
PROJECT NUMBER
24531

DOB NUMBER
5050

SCALE
1/8" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
E101B



1 LIGHTING LEVEL 2 PLAN - AREA A
1/8" = 1'-0"

<u>ELECTRICAL PLAN NOTES</u>

<u>ELECTRICAL DD PRICING LIGHTING NOTES:</u>

1. REFER TO LIGHTING CONSULTANT DOCUMENTS FOR LIGHT FIXTURE INFORMATION.

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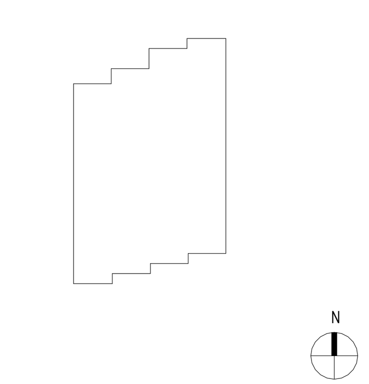
KEY PLAN (NTS)



SHEET NAME

LIGHTING LEVEL 2 - ENLARGED PLAN - AREA A

PROJECT NUMBER
24531

DOB NUMBER
5050

SCALE
1/8" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
E102A

NICHOLAS A. DECOSTER
1/22/2026 11:51:16 AM

ELECTRICAL PLAN NOTES

ELECTRICAL DD PRICING LIGHTING NOTES:

1. REFER TO LIGHTING CONSULTANT DOCUMENTS FOR LIGHT FIXTURE INFORMATION.

1 LIGHTING LEVEL 2 PLAN - AREA B
1/8" = 1'-0"

BENTONVILLE BALLROOM
SE E STREET & SE 8TH STREET
BENTONVILLE, AR
72712

CLIENT
LIVE NATION
325 N. MAPLE DRIVE
BEVERLY HILLS, CA
90210

ARCHITECT
BJARKE INGELS GROUP
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BROOKLYN, NY 11201, USA
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T +1 479 770 0021

CIVIL ENGINEER & LANDSCAPE ARCHITECT
ECOLOGICAL DESIGN GROUP
216 WEST BIRCH ST.
RODGERS, AR 72756
T +1 501 378 0200

LIGHTING DESIGN
VISUAL TERRAIN
25213 AVENUE TIBBITTS
SANTA CARITA, CA 91355
T +1 661 775 7758

LIGHTING CONTROLS & PRODUCTION
BANDIT LITES
2233 SYCAMORE DR.
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T +1 865 971 3071

ACOUSTICS
SALAS O'BRIEN
106 DECKER DRIVE, SUITE 200
IRVING, TX 75062
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ACOUSTICS
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T +1 888 662 6935

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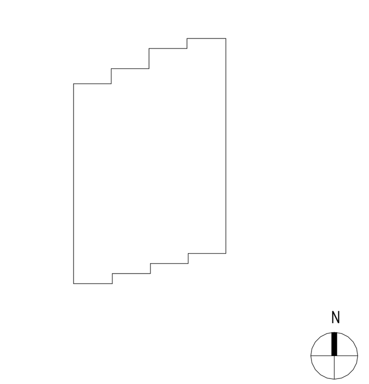
KEY PLAN (NTS)



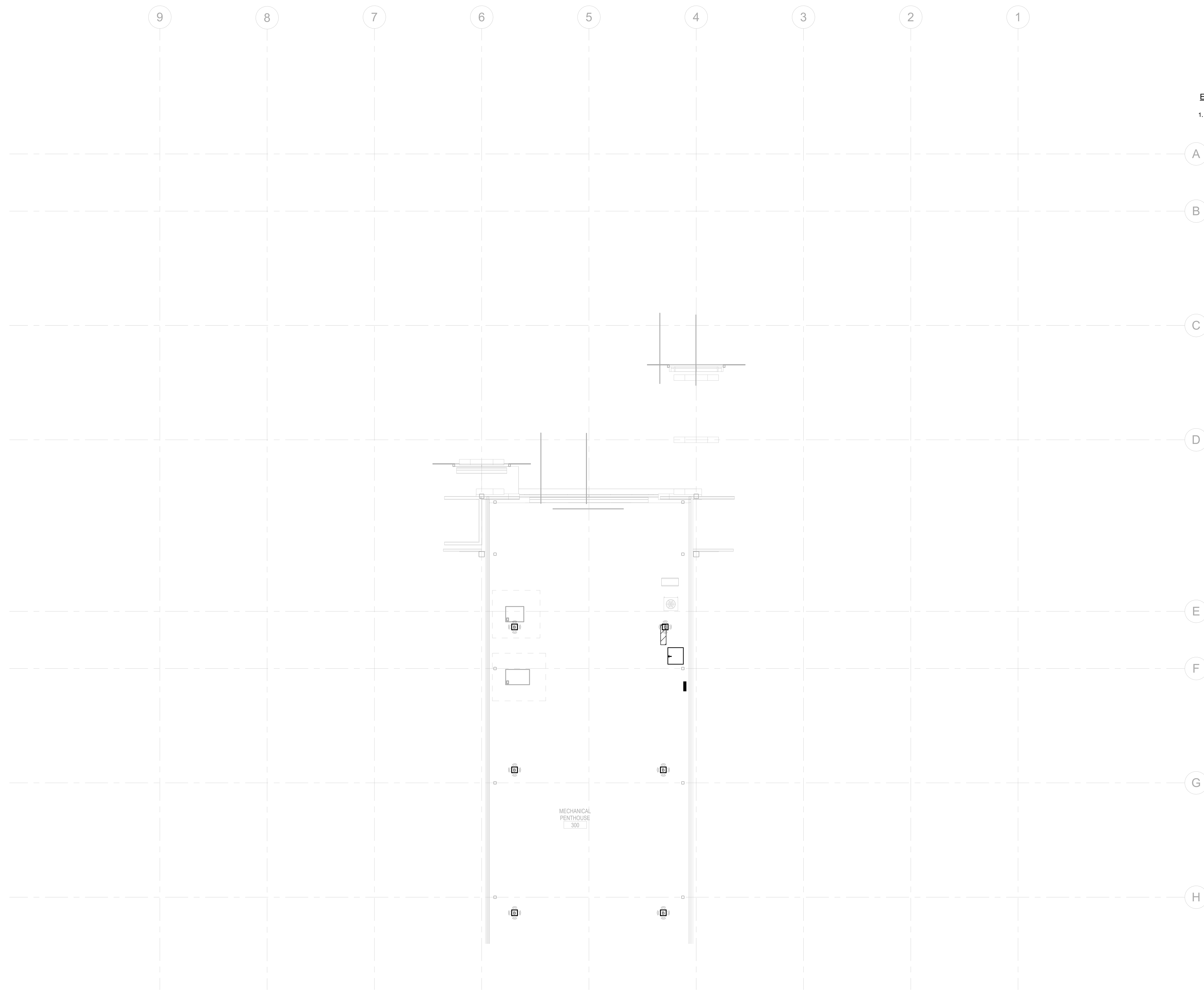
SHEET NAME

LIGHTING LEVEL 2 - ENLARGED PLAN - AREA B

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
1/8" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
E102B

NICHOLAS A. DECOSTER
1/22/2026 11:51:21 AM



1 LIGHTING MECH PENTHOUSE PLAN - AREA A
1/8" = 1'-0"

ELECTRICAL PLAN NOTES

ELECTRICAL DD PRICING LIGHTING NOTES:

1. REFER TO LIGHTING CONSULTANT DOCUMENTS FOR LIGHT FIXTURE INFORMATION.

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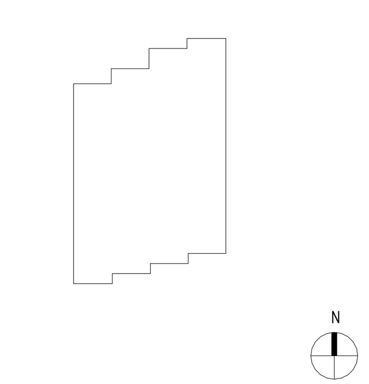


SHEET NAME
LIGHTING MECH PENTHOUSE LEVEL - ENLARGED PLAN - AREA A

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
1/8" = 1'-0"
FORMAT
ARCH D

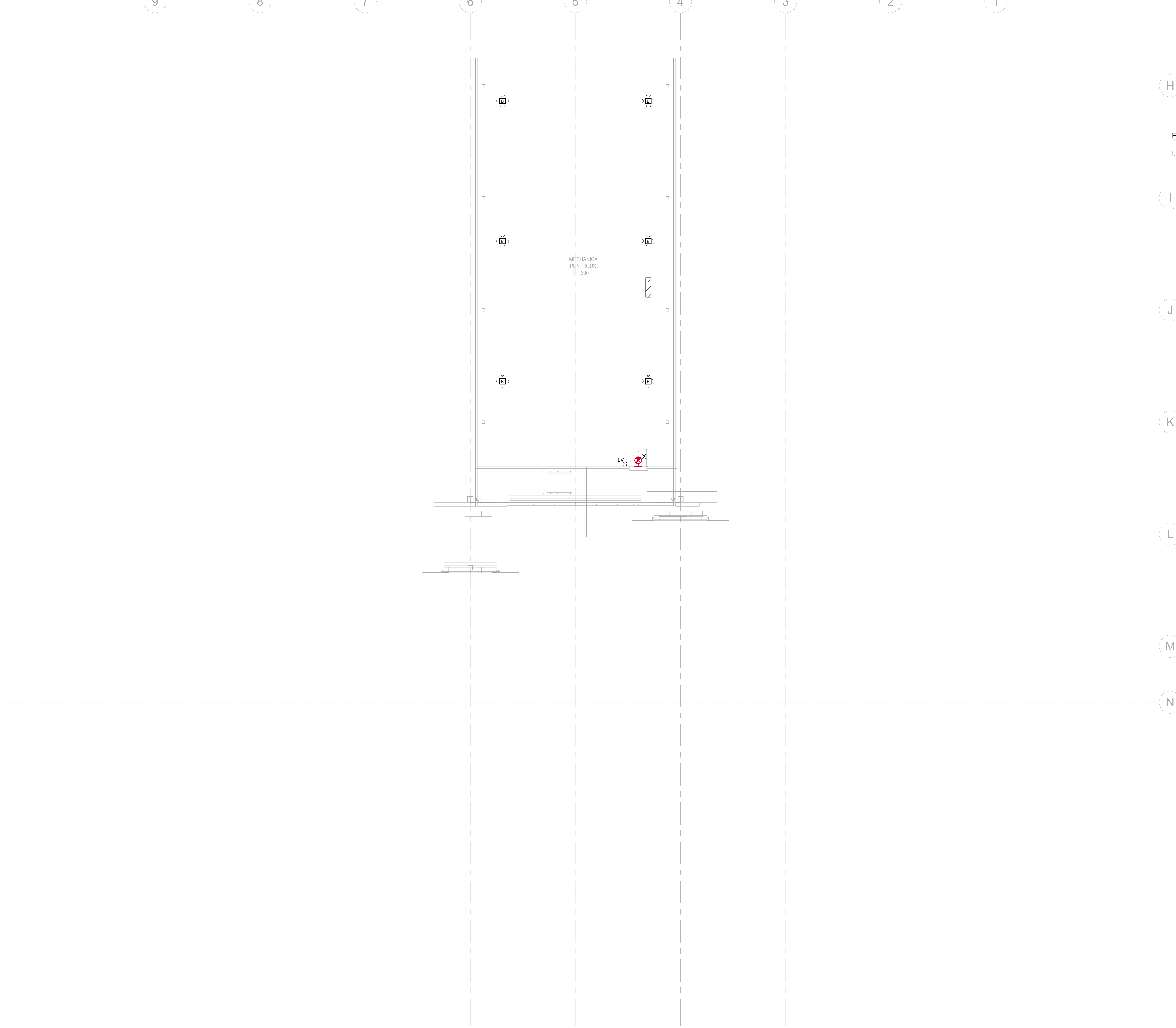
SHEET NUMBER
E104A

NICHOLAS A. DECOSTER
1/22/2026 11:51:24 AM

ELECTRICAL PLAN NOTES

ELECTRICAL DD PRICING LIGHTING NOTES:

1. REFER TO LIGHTING CONSULTANT DOCUMENTS FOR LIGHT FIXTURE INFORMATION.



1 LIGHTING MECH PENTHOUSE PLAN - AREA B
1/8" = 1'-0"

NICHOLAS A. DECOSTER
1/22/2026 11:51:27 AM

BENTONVILLE BALLROOM
SE E STREET & SE 8TH STREET
BENTONVILLE, AR
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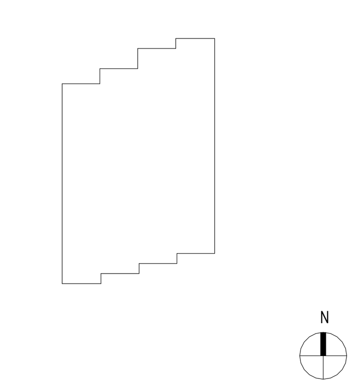
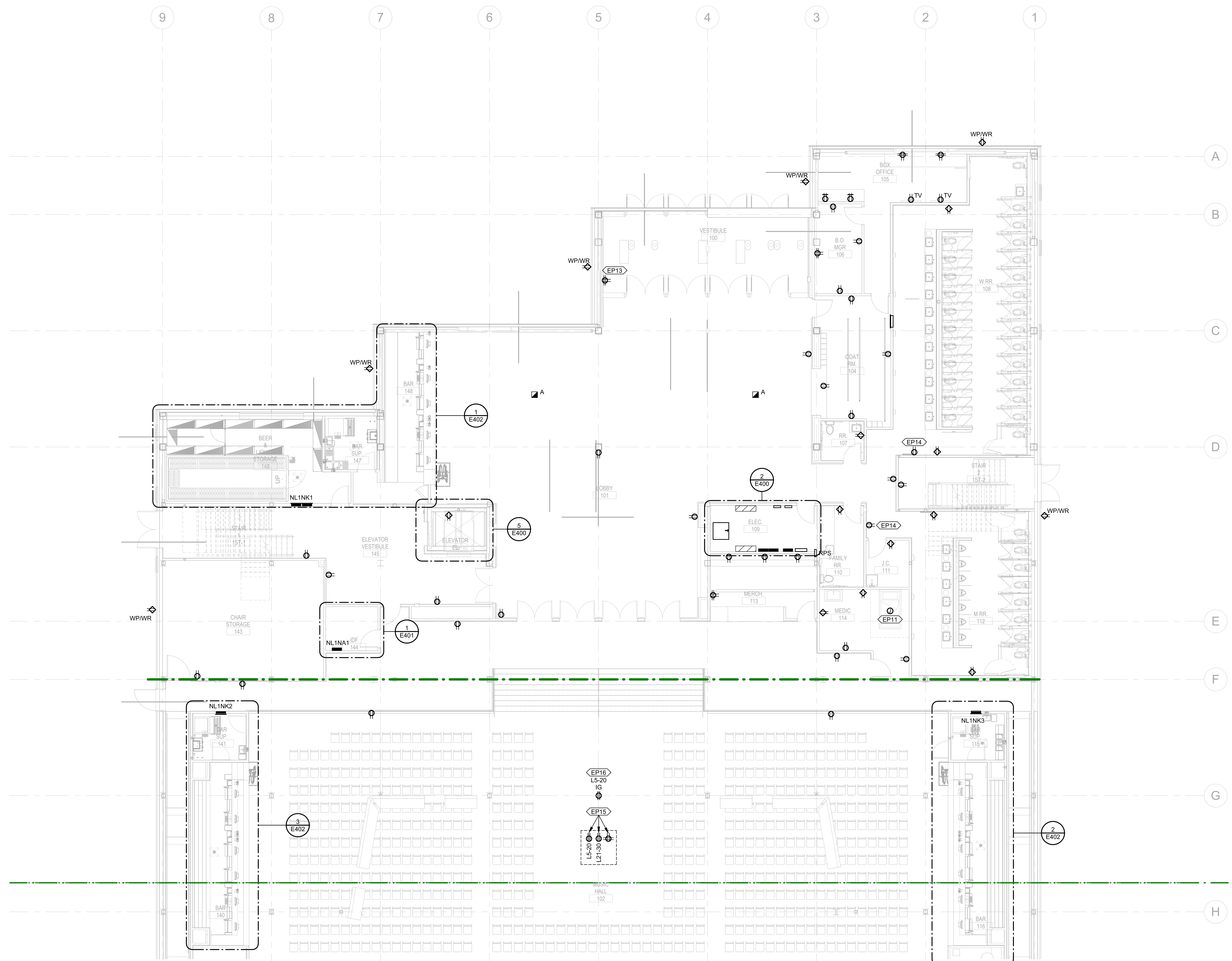


SHEET NAME
LIGHTING MECH PENTHOUSE LEVEL - ENLARGED PLAN - AREA B

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
1/8" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
E104B



1 POWER LEVEL 1 PLAN - AREA A
1/8" = 1'-0"

ELECTRICAL PLAN NOTES

EP11 FOR TREATMENT TABLE. COORDINATE FINAL ELECTRICAL REQUIREMENTS WITH OWNER.

EP13 FOR CHARGING STATION. COORDINATE FINAL LOCATION AND REQUIREMENTS WITH ARCHITECT PRIOR TO ROUGH-IN.

EP14 PROVIDE DUPLEX RECEPTACLE IN SHARED BACKBOX. REFER TO AV DRAWINGS FOR ADDITIONAL INFORMATION AND MOUNTING HEIGHT.

EP15 INTEGRATE RECEPTACLES INTO AV FLOORBOX. BASIS OF DESIGN: LEGRAND WIREMOLD CCFB TYPE LL FLOORBOX. COORDINATE FINAL LOCATION WITH AV CONSULTANT. REFER TO AV DRAWINGS FOR ADDITIONAL INFORMATION.

EP16 COORDINATE FINAL LOCATION WITH AV DRAWINGS PRIOR TO ROUGH-IN. REFER TO AV DRAWINGS FOR ADDITIONAL INFORMATION.

BENTONVILLE BALLROOM

SE E STREET & SE 8TH STREET
BENTONVILLE, AR
72712

CLIENT
LIVE NATION
325 N. MAPLE DRIVE
BEVERLY HILLS, CA
90210

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45 MAIN STREET, SUITE 900
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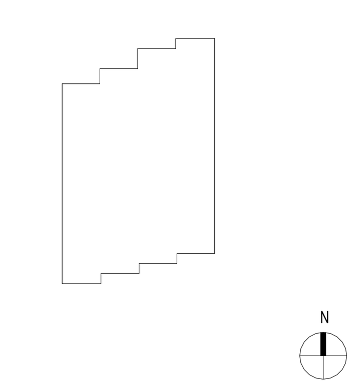
KEY PLAN (NTS)



SHEET NAME

POWER LEVEL 1 - ENLARGED PLAN - AREA A

PROJECT NUMBER
24531

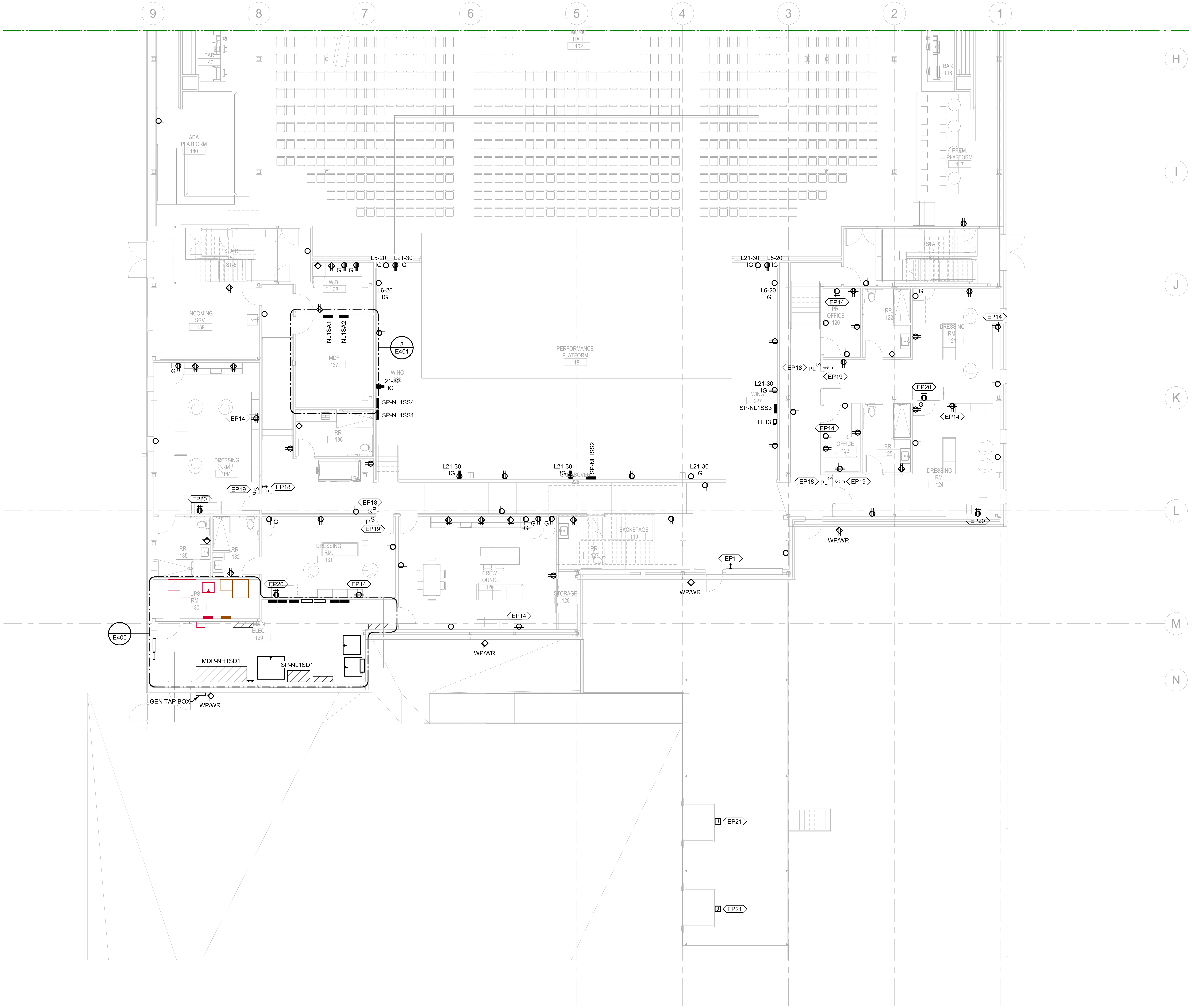
DOB NUMBER
5050

SCALE
1/8" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
E201A

NICHOLAS A. DECOSTER
1/22/2026 11:51:36 AM



1 POWER LEVEL 1 PLAN - AREA B
1/8" = 1'-0"

ELECTRICAL PLAN NOTES

- EP1 POWER CONNECTION TO OVERHEAD DOOR. COORDINATE LOCATION WITH EQUIPMENT PRIOR TO ROUGH-IN.
- EP14 PROVIDE DUPLEX RECEPTACLE IN SHARED BACKBOX. REFER TO AV DRAWINGS FOR ADDITIONAL INFORMATION AND MOUNTING HEIGHT.
- EP18 PROVIDE PILOT LIGHT OUTSIDE OF DRESSING ROOM INDICATING STATUS OF MAKEUP STATION RECEPTACLE. LED TO BE LIT WHEN POWER IS ON PER NEC 520.73.
- EP19 PROVIDE PILOT LIGHT SWITCH FOR MAKEUP STATION RECEPTACLE. LED TO BE LIT WHEN POWER IS ON PER NEC 520.73 & 520.74.
- EP20 RECEPTACLE CONTROLLED BY PILOT SWITCH PER NEC 520.73.
- EP21 PROVIDE POWER FOR DOCK LEVELERS. COORDINATE LOCATION AND CONNECTION TYPE WITH EQUIPMENT MANUFACTURER PRIOR TO ROUGH-IN.

BENTONVILLE BALLROOM

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72712

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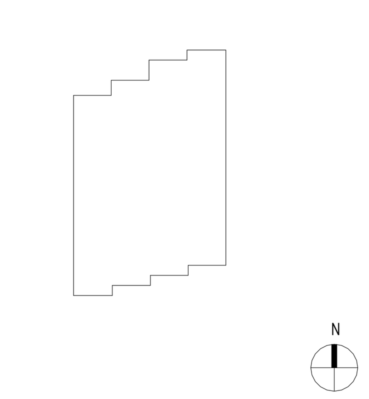


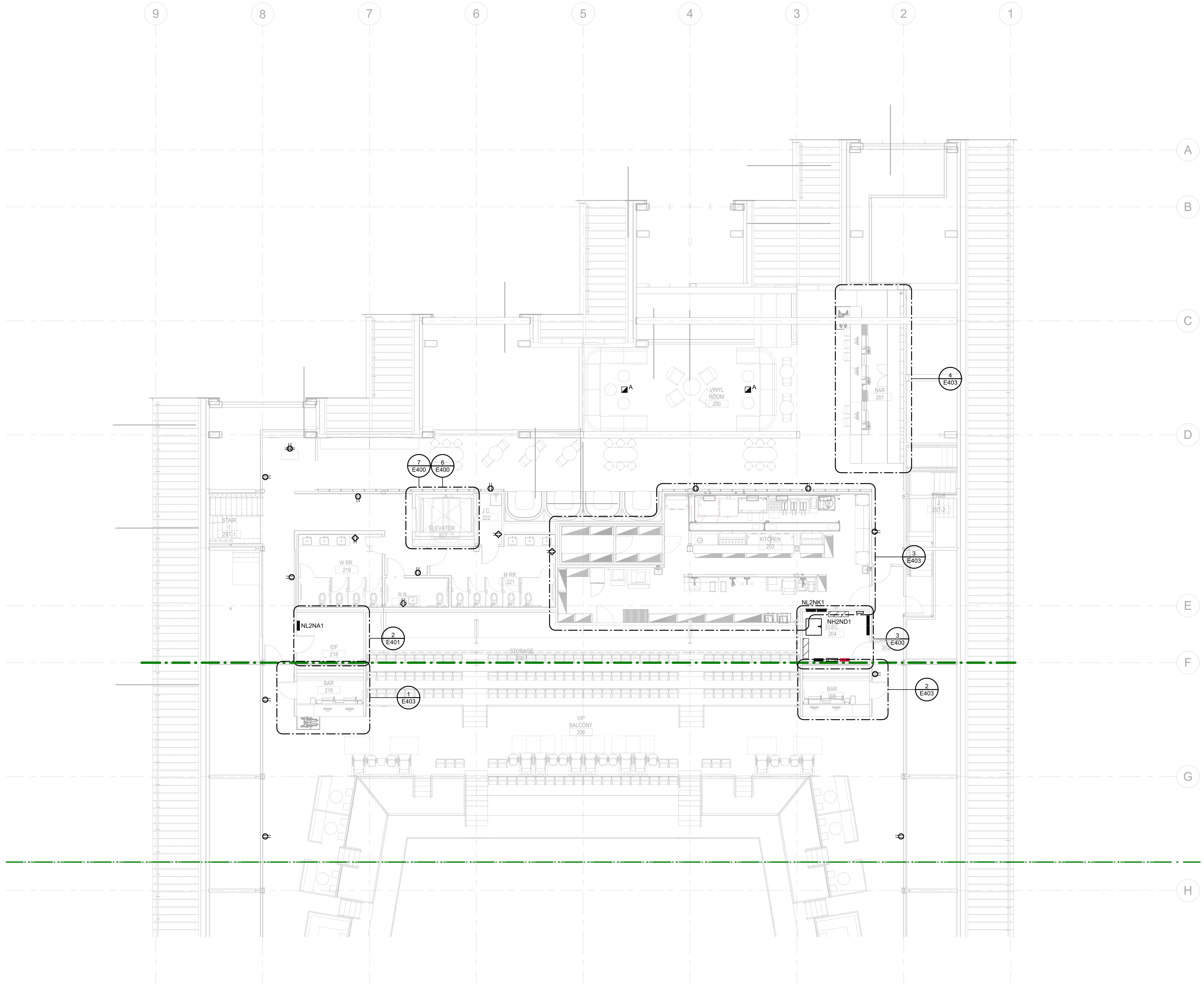
SHEET NAME

POWER LEVEL 1 - ENLARGED PLAN - AREA B

PROJECT NUMBER 24531
DOB NUMBER 5050
SCALE 1/8" = 1'-0"
FORMAT ARCH D
SHEET NUMBER **E201B**

NICHOLAS A. DECOSTER
1/22/2026 11:51:44 AM

ELECTRICAL PLAN NOTES



1 POWER LEVEL 2 PLAN - AREA A
1/8" = 1'-0"

NICHOLAS A. DECOSTER
1/22/2026 11:51:52 AM

BENTONVILLE BALLROOM

SE E STREET & SE 8TH STREET
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72712

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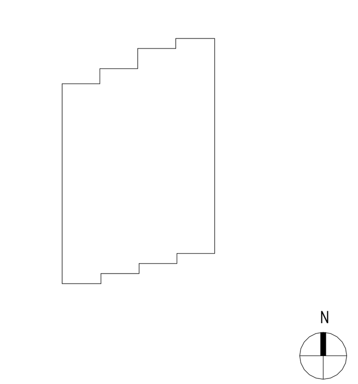

SHEET NAME

POWER LEVEL 2 - ENLARGED PLAN - AREA A

PROJECT NUMBER
24531

DOB NUMBER
5050

SCALE
1/8" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
E202A

① POWER LEVEL 2 PLAN - AREA B
1/8" = 1'-0"

ELECTRICAL PLAN NOTES

EP14 PROVIDE DUPLEX RECEPTACLE IN SHARED BACKBOX. REFER TO AV DRAWINGS FOR ADDITIONAL INFORMATION AND MOUNTING HEIGHT.

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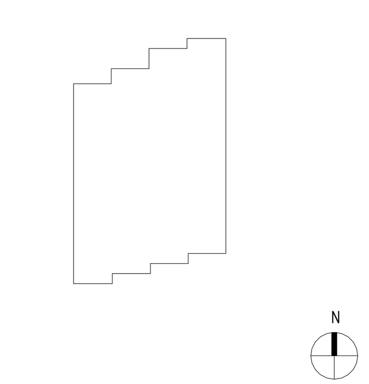


SHEET NAME

POWER LEVEL 2 - ENLARGED PLAN - AREA B

PROJECT NUMBER
24531

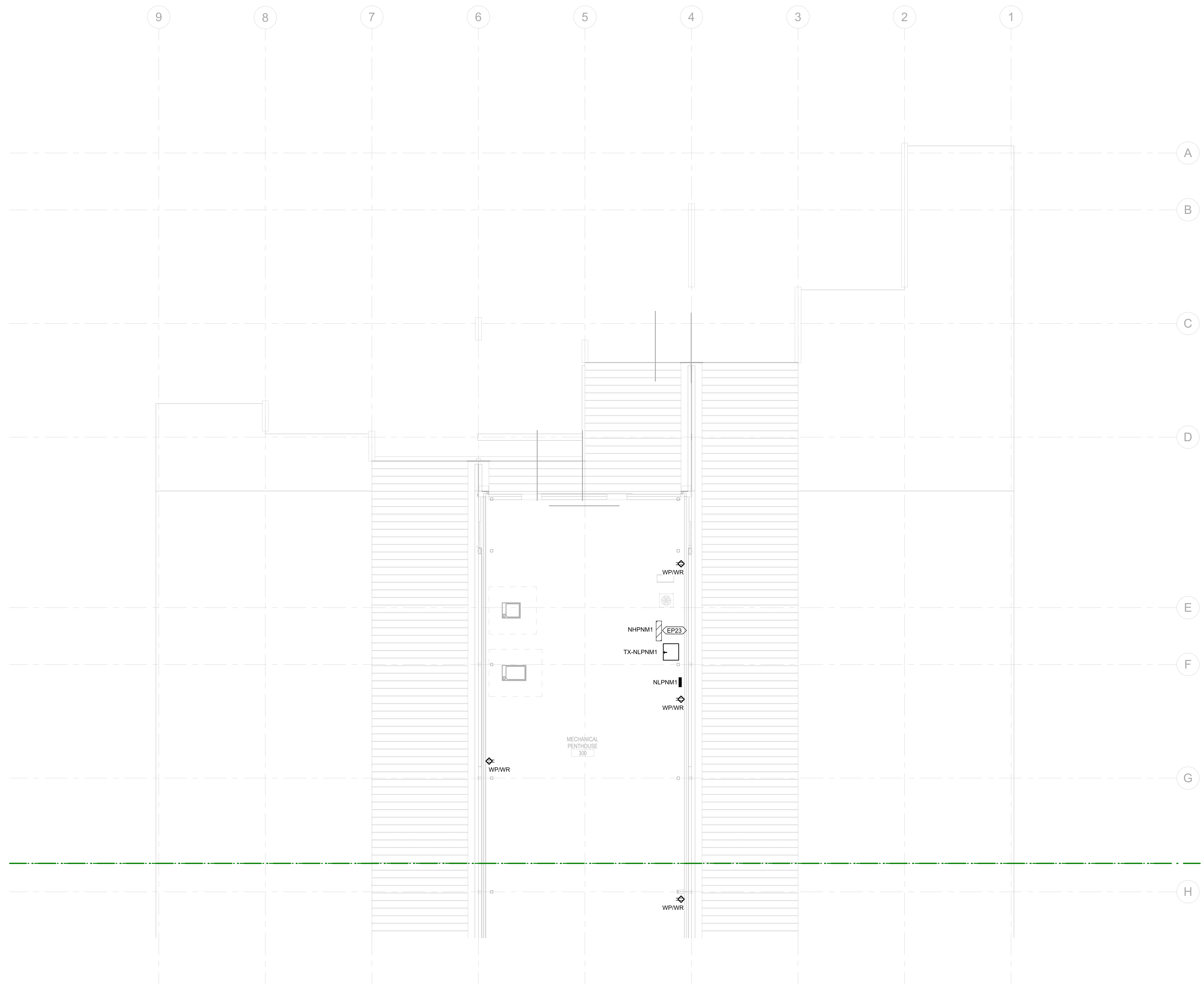
DOB NUMBER
5050

SCALE
1/8" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
E202B

NICHOLAS A. DECOSTER
1/22/2026 11:51:58 AM



1 POWER MECH PENTHOUSE PLAN - AREA A
1/8" = 1'-0"

ELECTRICAL PLAN NOTES

EP23 PROVIDE FLOOR-MOUNTED BOARD OFFSET FROM WALL IN ORDER TO AVOID ROOF STRUCTURE.

BENTONVILLE BALLROOM
SE E STREET & SE 8TH STREET
BENTONVILLE, AR
72712

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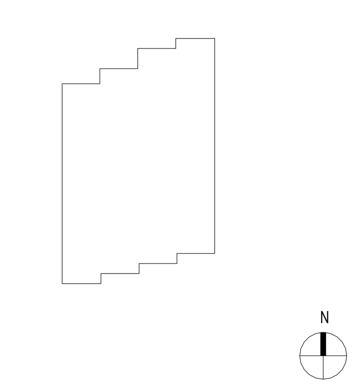


SHEET NAME

POWER MECH PENTHOUSE LEVEL - ENLARGED PLAN - AREA A

PROJECT NUMBER
24531

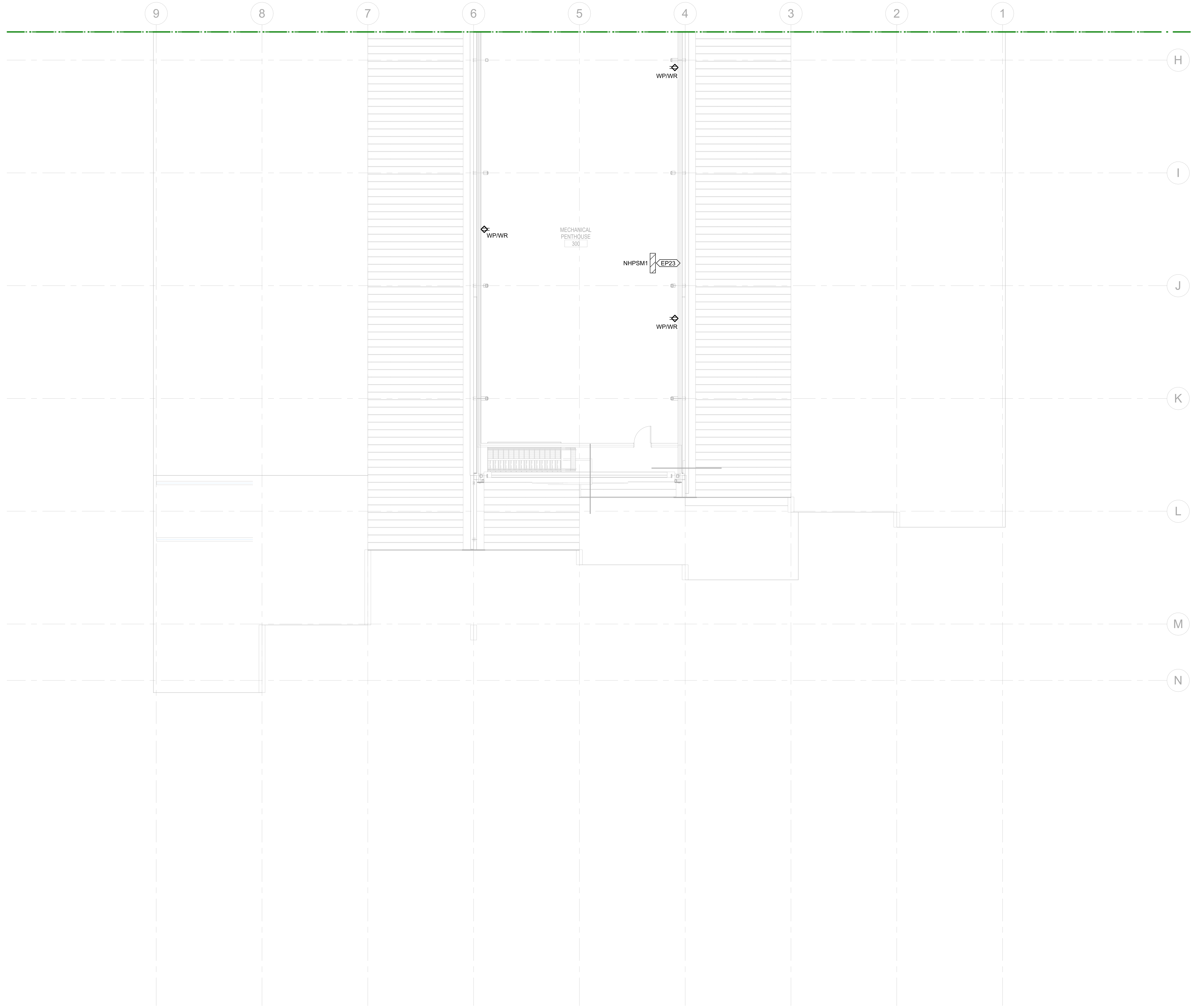
DOB NUMBER
5050

SCALE
1/8" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
E204A

NICHOLAS A. DECOSTER
1/22/2026 11:52:02 AM



ELECTRICAL PLAN NOTES

EP23 PROVIDE FLOOR-MOUNTED BOARD OFFSET FROM WALL IN ORDER TO AVOID ROOF STRUCTURE.

1 POWER MECH PENTHOUSE PLAN - AREA B
1/8" = 1'-0"

NICHOLAS A. DECOSTER
1/22/2026 11:52:08 AM

BENTONVILLE BALLROOM
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BENTONVILLE, AR
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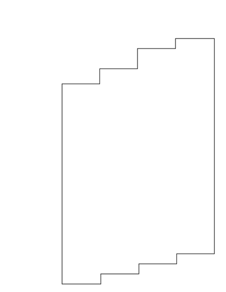

N

SHEET NAME

POWER MECH PENTHOUSE LEVEL - ENLARGED PLAN - AREA B

PROJECT NUMBER
24531

DOB NUMBER
5050

SCALE
1/8" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
E204B

ELECTRICAL PLAN NOTES

1 EQUIPMENT CONNECTION LEVEL 1 PLAN - AREA A
1/8" = 1'-0"

NICHOLAS A. DECOSTER
1/22/2026 11:52:16 AM

BENTONVILLE BALLROOM
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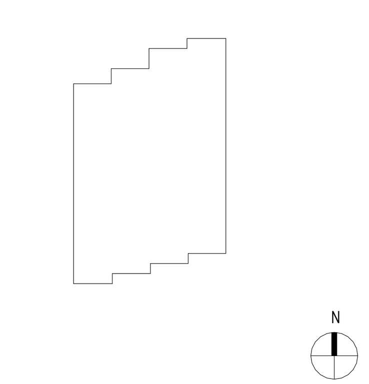

SHEET NAME
EQUIPMENT CONNECTION LEVEL 1 - ENLARGED PLAN - AREA A

PROJECT NUMBER
24531

DOB NUMBER
5050

SCALE
1/8" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
E301A

ELECTRICAL PLAN NOTES

1 EQUIPMENT CONNECTION LEVEL 1 PLAN - AREA B
1/8" = 1'-0"

NICHOLAS A. DECOSTER
1/22/2026 11:52:23 AM

BENTONVILLE BALLROOM
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2233 SYCAMORE DR.
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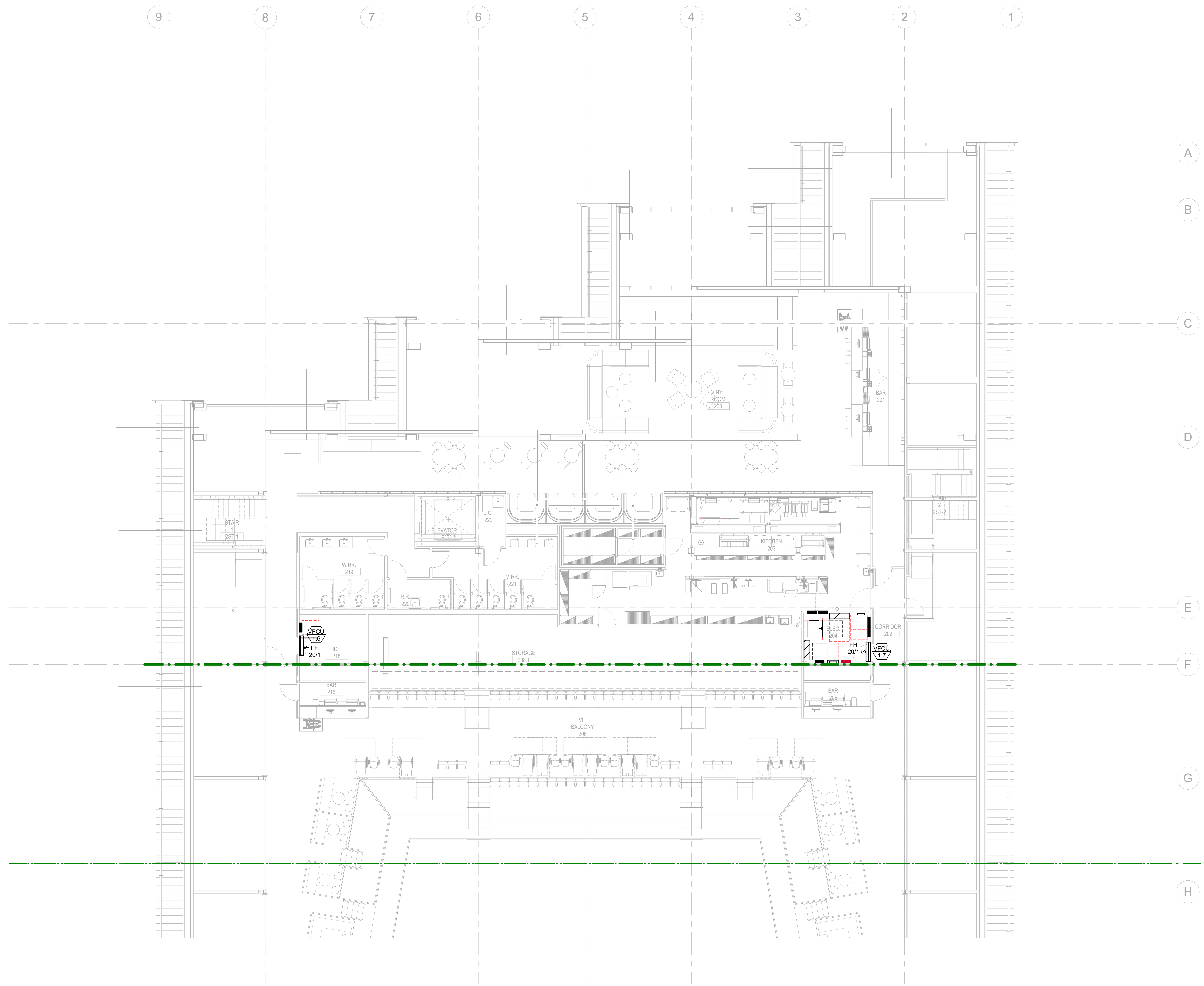
KEY PLAN (NTS)

SHEET NAME
EQUIPMENT CONNECTION LEVEL 1 - ENLARGED PLAN - AREA B

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
1/8" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
E301B

ELECTRICAL PLAN NOTES



1 EQUIPMENT CONNECTION LEVEL 2 PLAN - AREA A
1/8" = 1'-0"

NICHOLAS A. DECOSTER
1/22/2026 11:52:29 AM

BENTONVILLE BALLROOM
SE E STREET & SE 8TH STREET
BENTONVILLE, AR
72712

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90210

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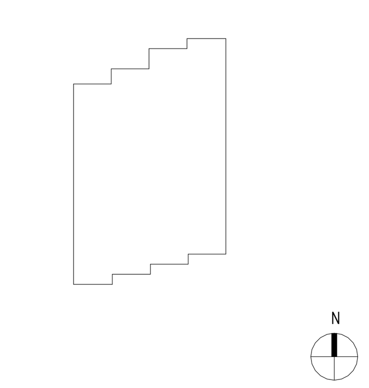
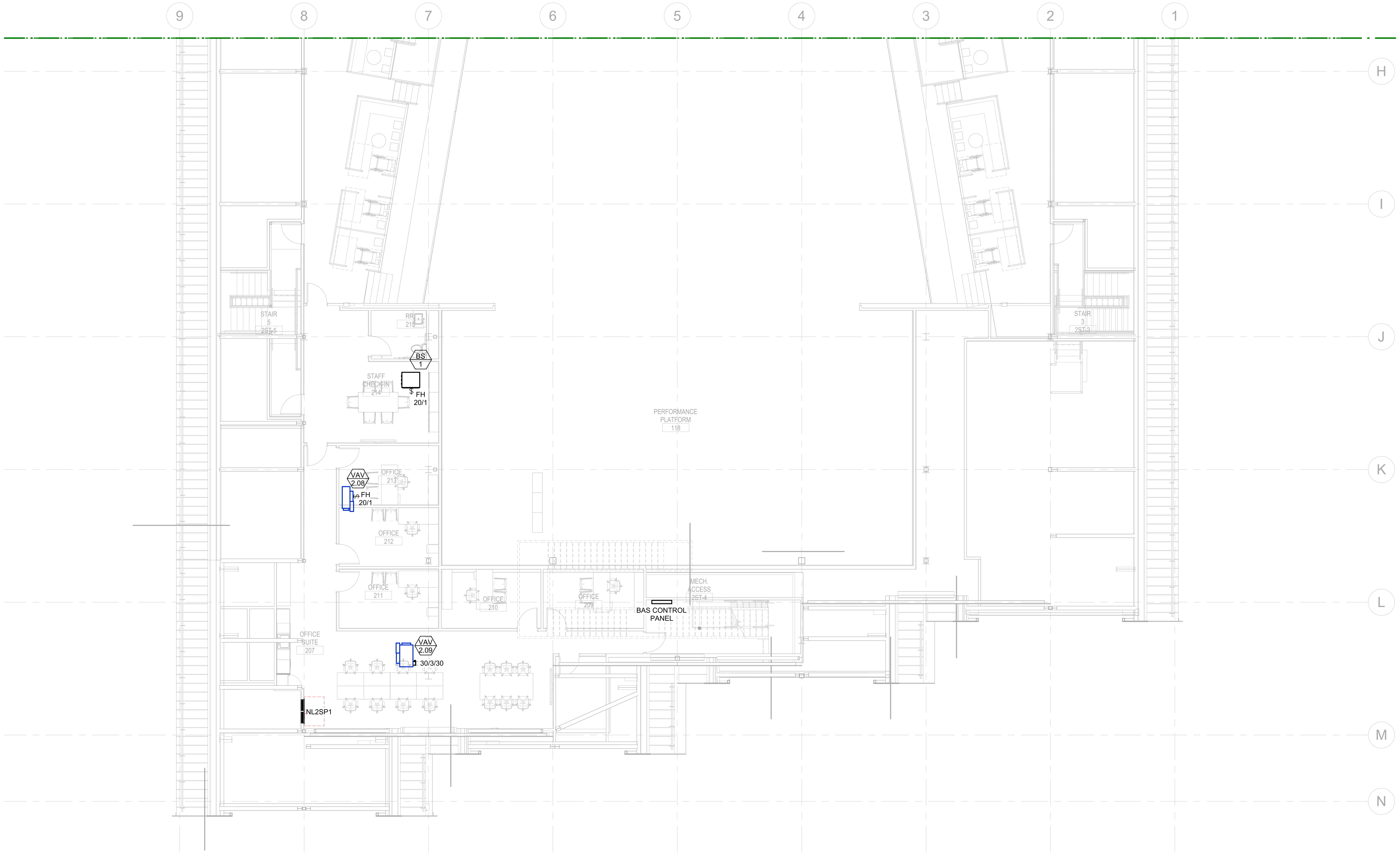


SHEET NAME
EQUIPMENT CONNECTION LEVEL 2 - ENLARGED PLAN - AREA A

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
1/8" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
E302A



ELECTRICAL PLAN NOTES

1 EQUIPMENT CONNECTION LEVEL 2 PLAN - AREA B
1/8" = 1'-0"

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1/22/2026 11:52:36 AM

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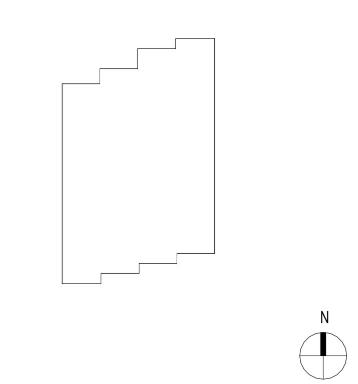
KEY PLAN (NTS)



SHEET NAME

EQUIPMENT CONNECTION LEVEL 2 - ENLARGED PLAN - AREA B

PROJECT NUMBER
24531

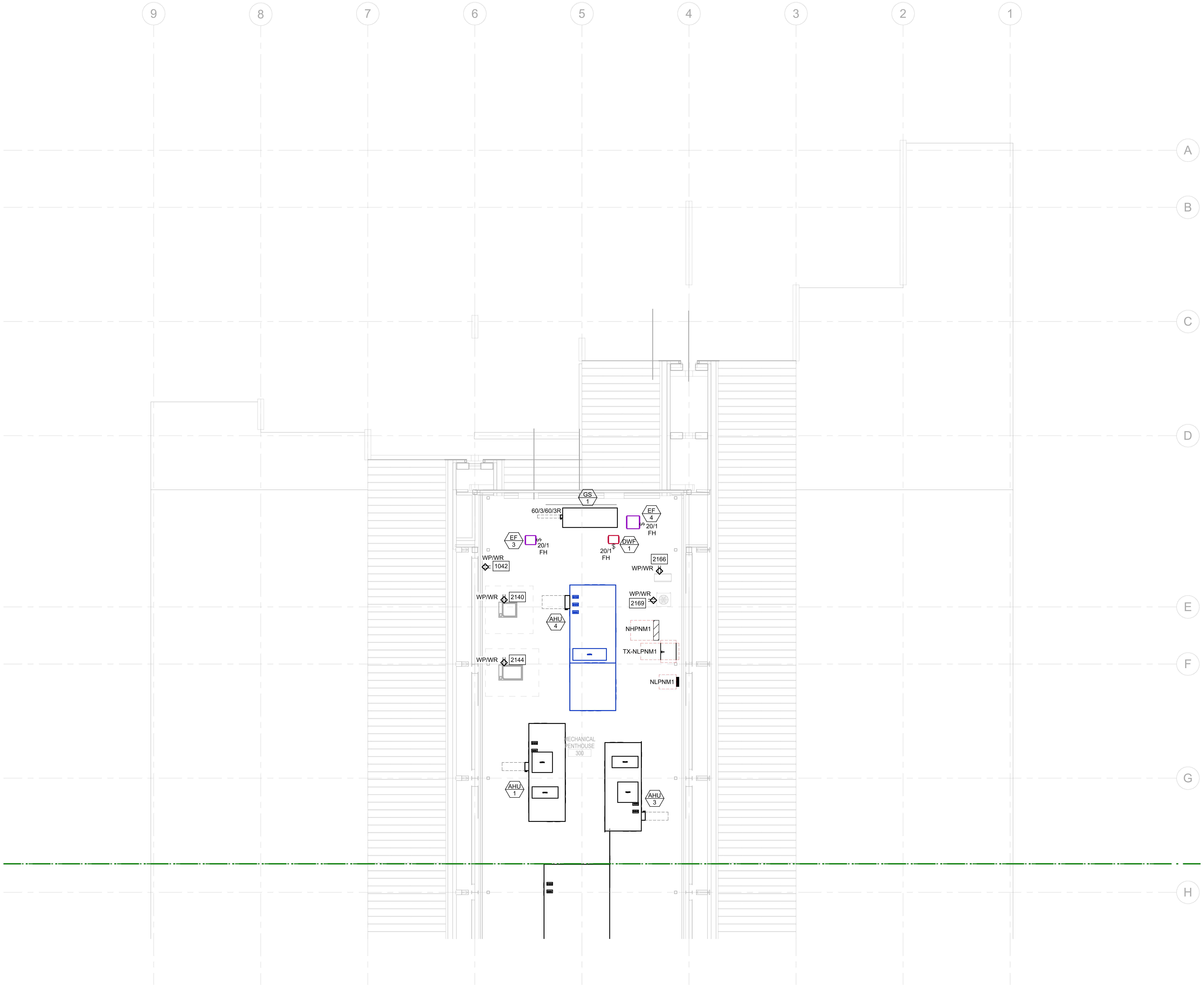
DOB NUMBER
5050

SCALE
1/8" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
E302B

ELECTRICAL PLAN NOTES



1 EQUIPMENT CONNECTION MECH PENTHOUSE PLAN - AREA A
1/8" = 1'-0"

NICHOLAS A. DECOSTER
1/22/2026 11:52:41 AM

BENTONVILLE BALLROOM

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BENTONVILLE, AR
72712

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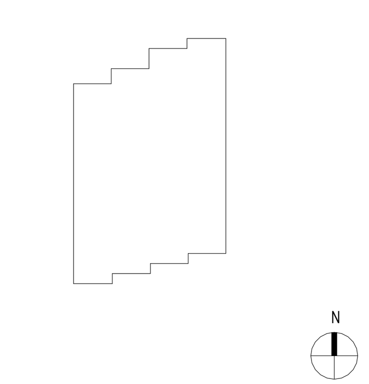
KEY PLAN (NTS)



SHEET NAME
EQUIPMENT CONNECTION MECH PENTHOUSE LEVEL - ENLARGED PLAN - AREA A

PROJECT NUMBER
24531

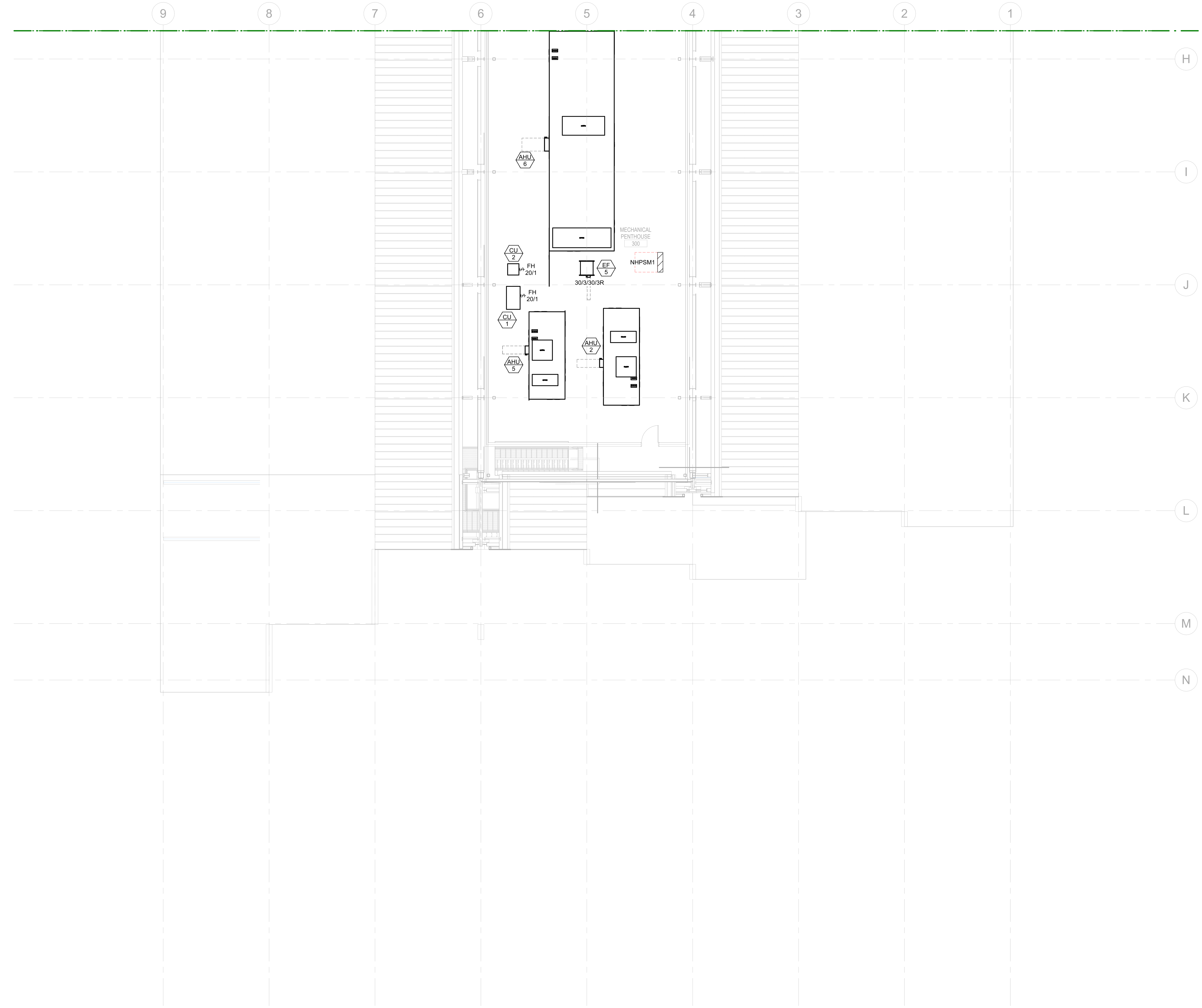
DOB NUMBER
5050

SCALE
1/8" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
E304A

ELECTRICAL PLAN NOTES



1 EQUIPMENT CONNECTION MECH PENTHOUSE PLAN - AREA B
1/8" = 1'-0"

NICHOLAS A. DECOSTER
1/22/2026 11:52:44 AM

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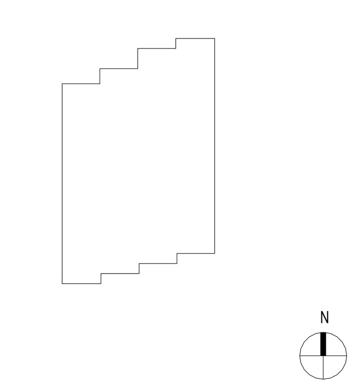
KEY PLAN (NTS)



SHEET NAME
EQUIPMENT CONNECTION MECH PENTHOUSE LEVEL - ENLARGED PLAN - AREA B

PROJECT NUMBER
24531

DOB NUMBER
5050

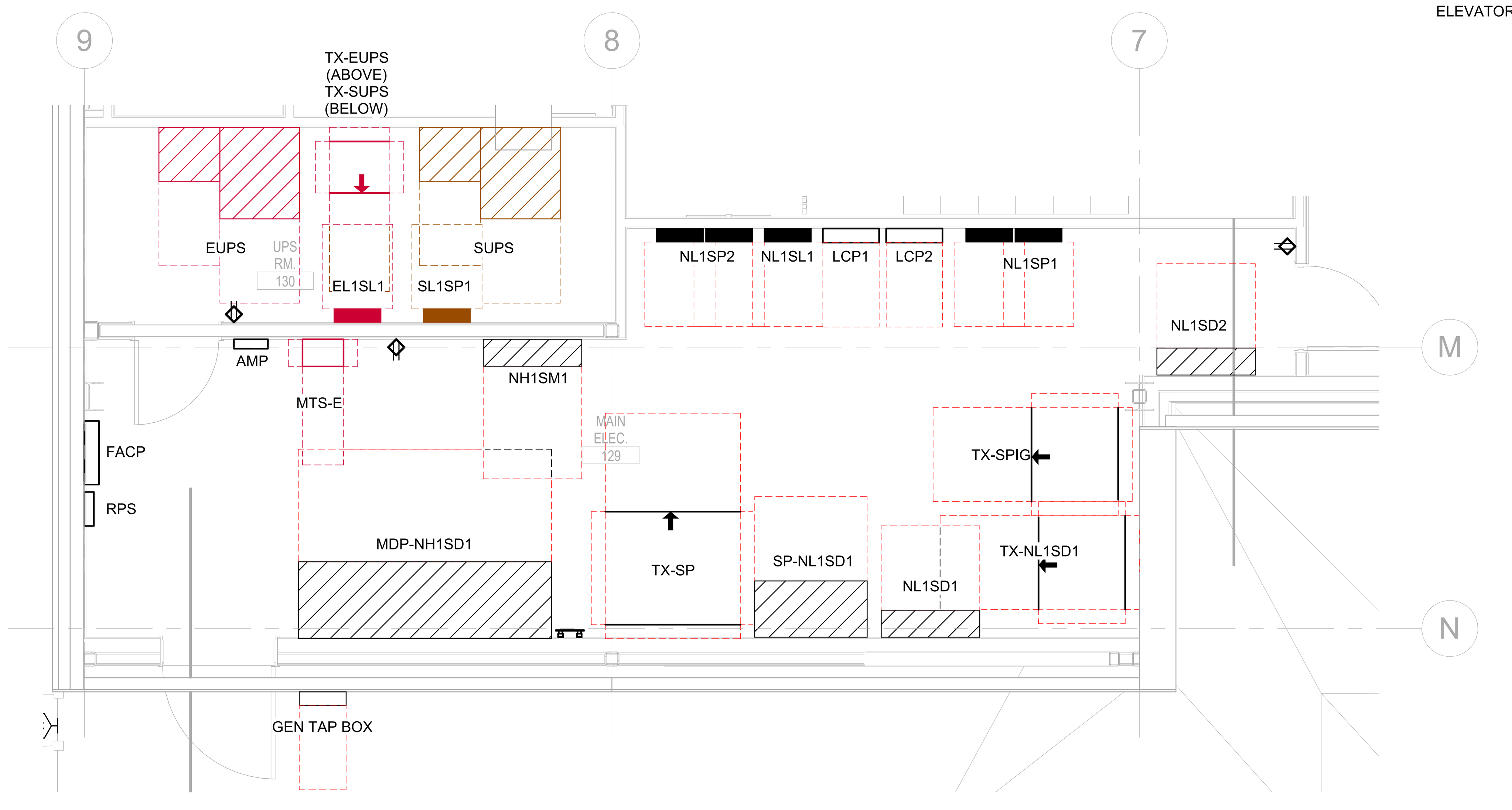
SCALE
1/8" = 1'-0"

FORMAT
ARCH D

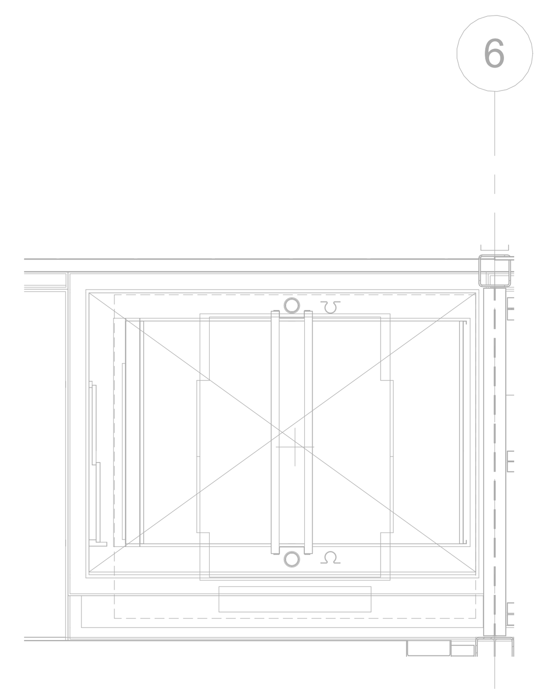
SHEET NUMBER
E304B

ELECTRICAL PLAN NOTES

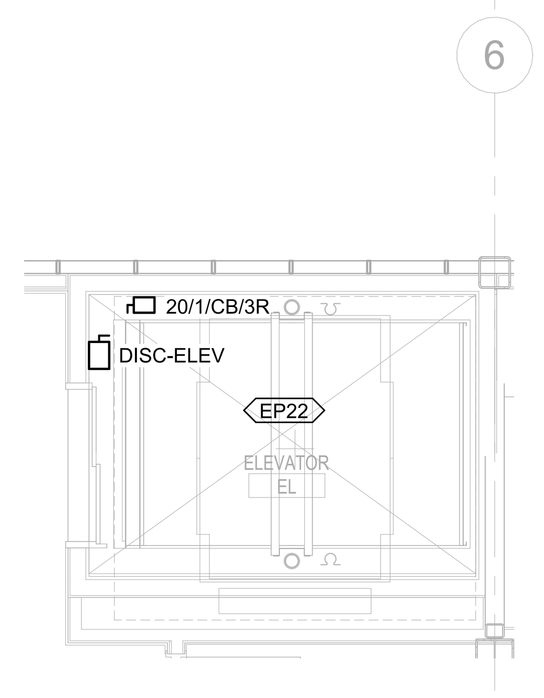
EP22 COORDINATE FINAL LOCATIONS OF ALL EQUIPMENT IN ELEVATOR PITS AND ELEVATOR HOISTWAYS WITH ELEVATOR VENDOR PRIOR TO ROUGH-IN.



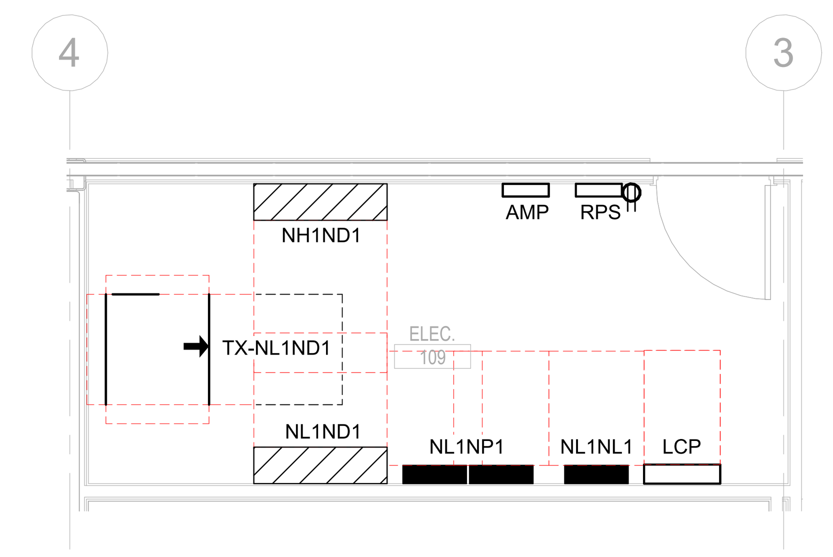
(1) ENLARGED POWER PLAN - MAIN ELEC 129 & UPS RM 130
1/4" = 1'-0"



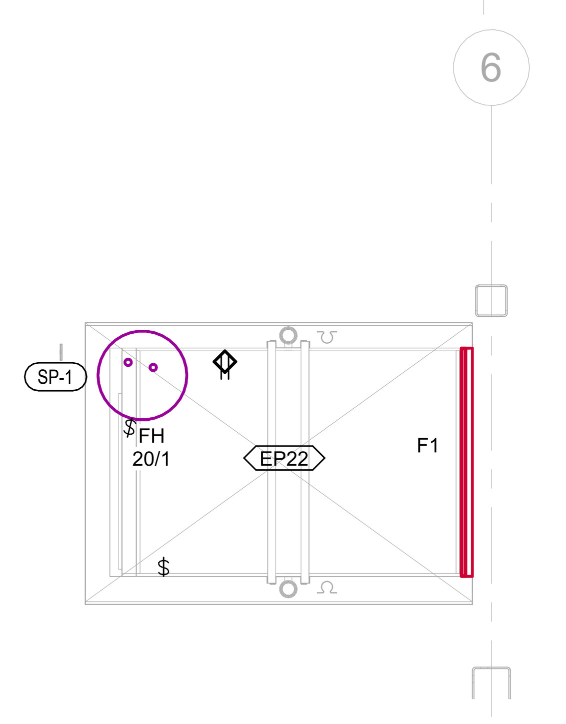
(7) ENLARGED POWER PLAN - ELEVATOR TOP OF SHAFT
1/4" = 1'-0"



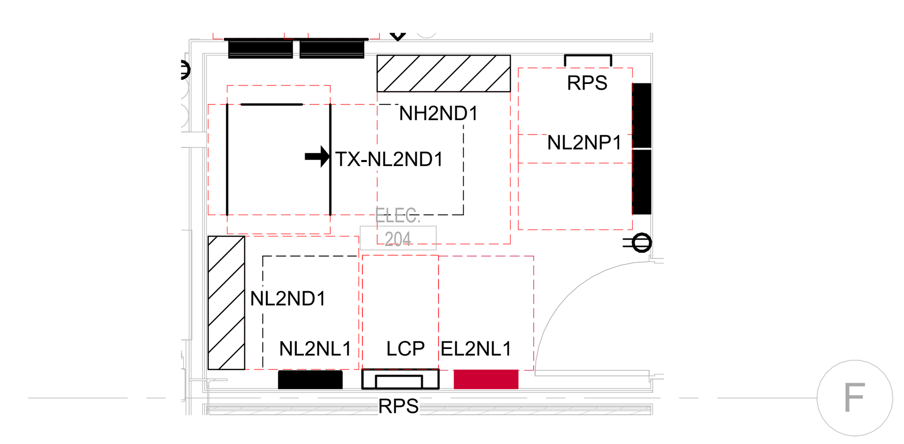
(6) ENLARGED POWER PLAN - ELEVATOR SHAFT
1/4" = 1'-0"



(2) ENLARGED POWER PLAN - ELEC 109
1/4" = 1'-0"



(5) ENLARGED POWER PLAN - ELEVATOR PIT
1/4" = 1'-0"



(3) ENLARGED POWER PLAN - ELEC 204
1/4" = 1'-0"

NICHOLAS A. DECOSTER
1/22/2026 11:52:53 AM

BENTONVILLE BALLROOM

SE E STREET & SE 8TH STREET
BENTONVILLE, AR
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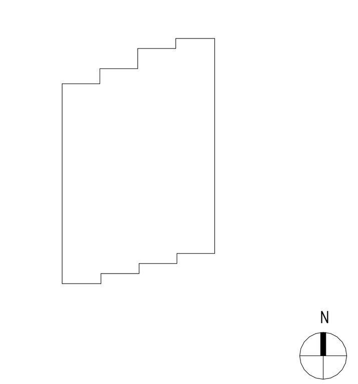
KEY PLAN (NTS)



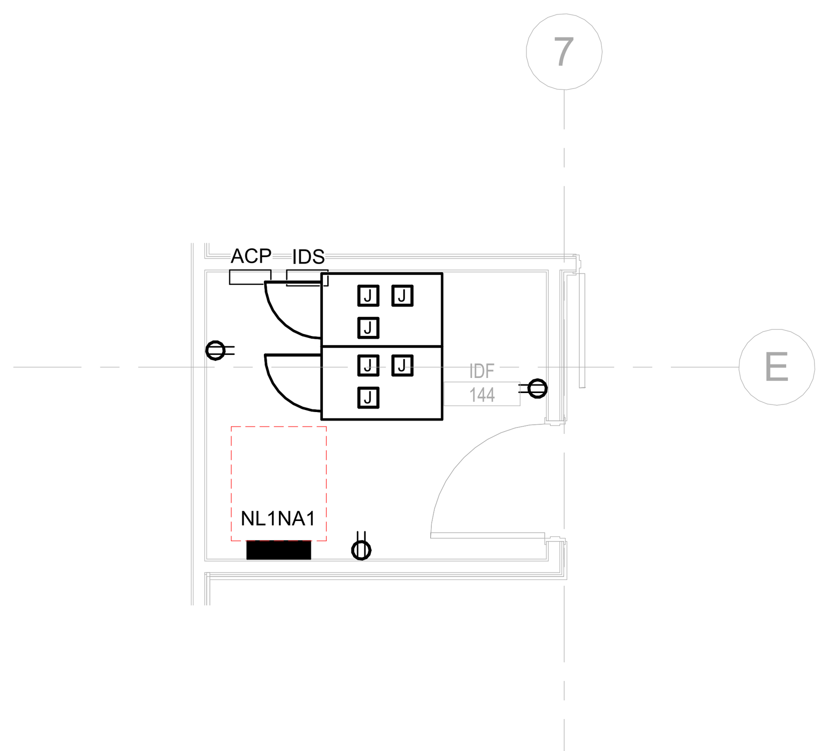
SHEET NAME

ELECTRICAL ENLARGED PLANS

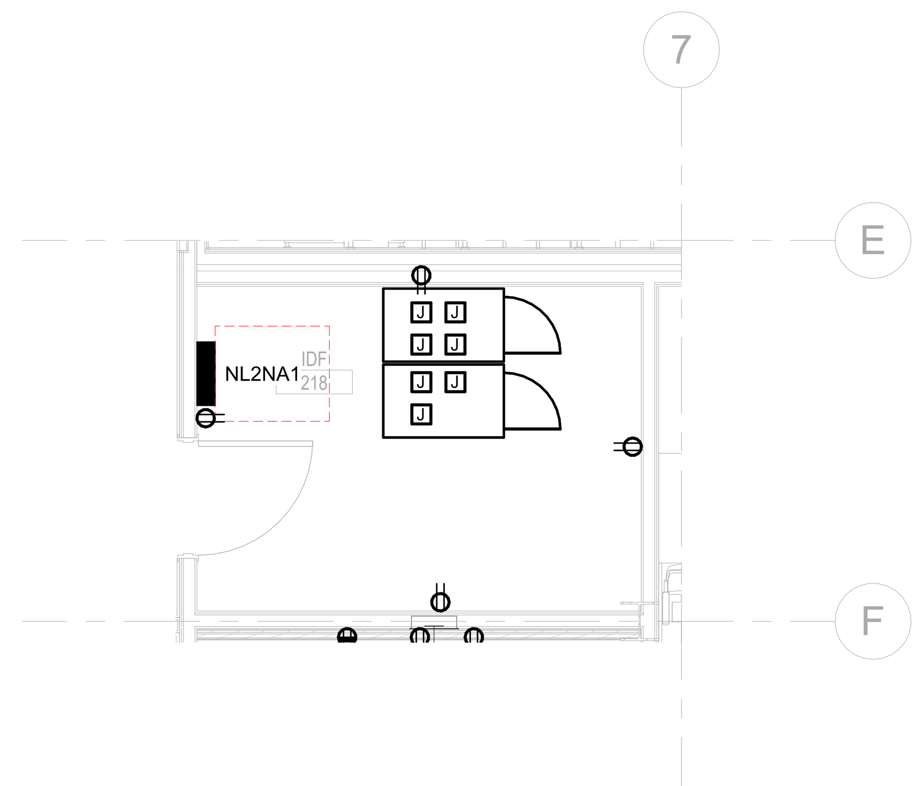
PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
1/4" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
E400

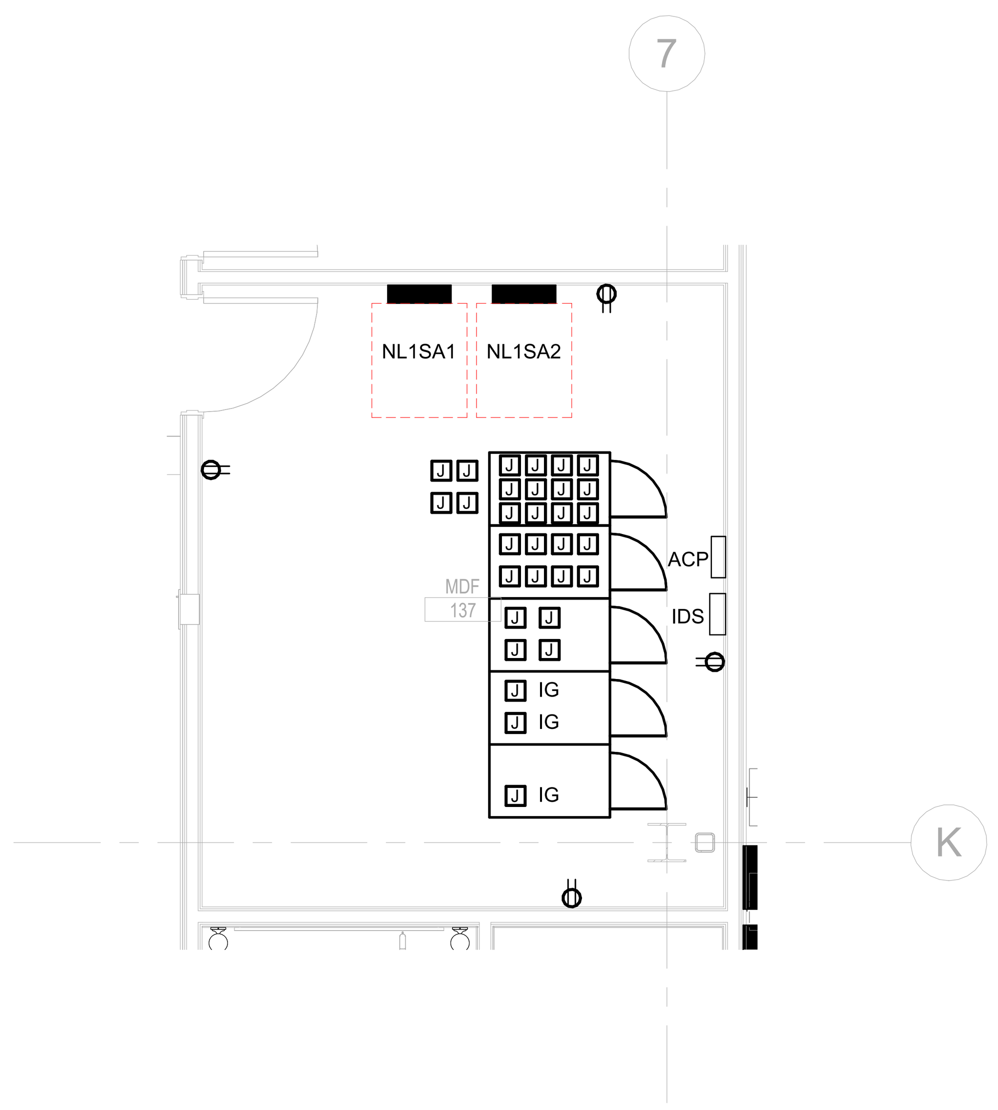
ELECTRICAL PLAN NOTES



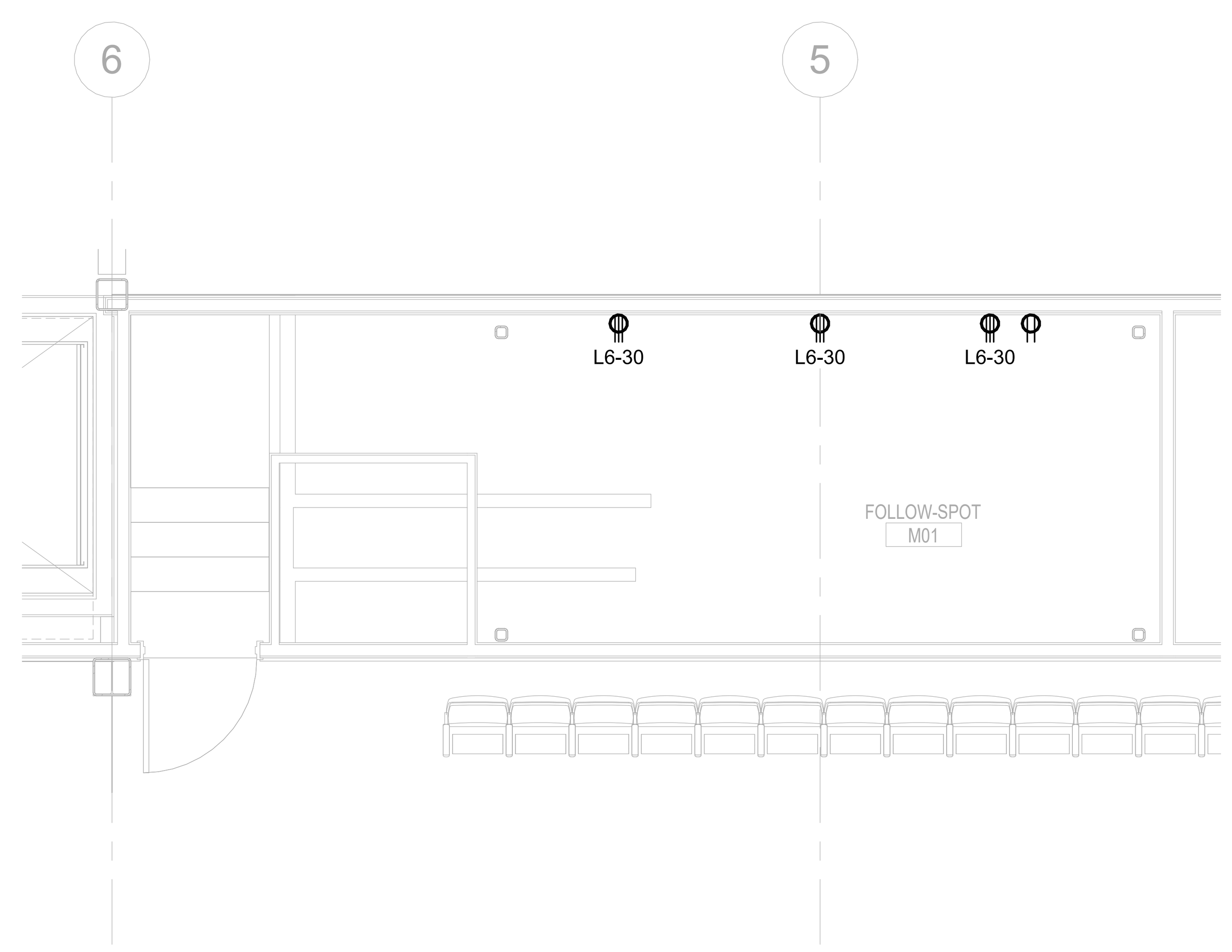
1 ENLARGED POWER PLAN - IDF 144
1/4" = 1'-0"



2 ENLARGED POWER PLAN - IDF 218
1/4" = 1'-0"



3 ENLARGED POWER PLAN - MDF 137
1/4" = 1'-0"



4 ENLARGED POWER PLAN - FOLLOW-SPOT M01
1/4" = 1'-0"

BENTONVILLE BALLROOM
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72712

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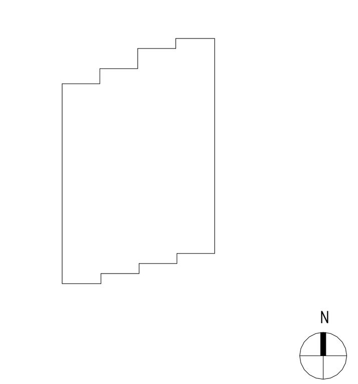
KEY PLAN (NTS)



SHEET NAME

ELECTRICAL ENLARGED PLANS - AV

PROJECT NUMBER
24531

DOB NUMBER
5050

SCALE
1/4" = 1'-0"

FORMAT
ARCH D

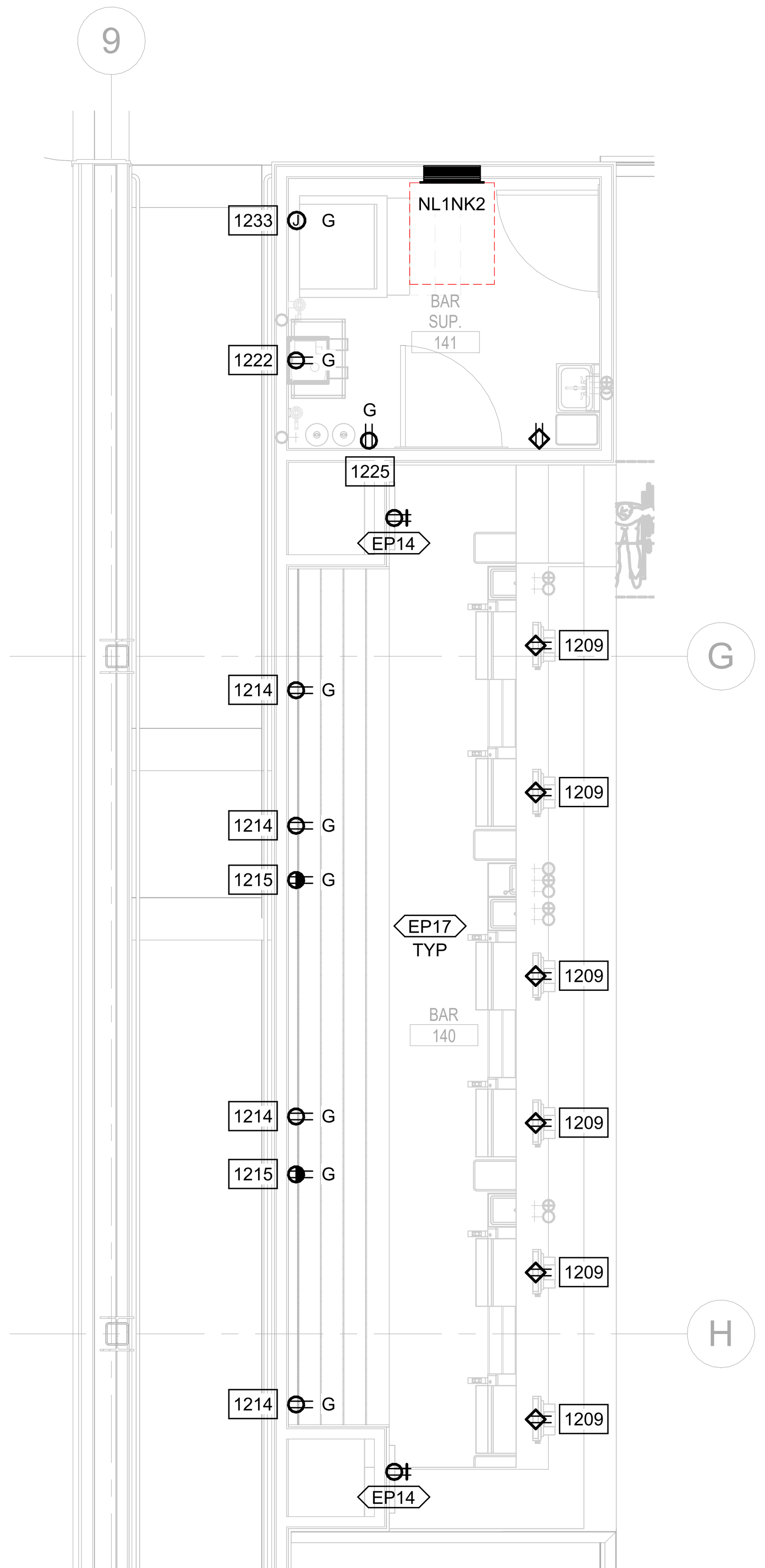
SHEET NUMBER
E401

NICHOLAS A. DECOSTER
1/22/2026 11:53:00 AM

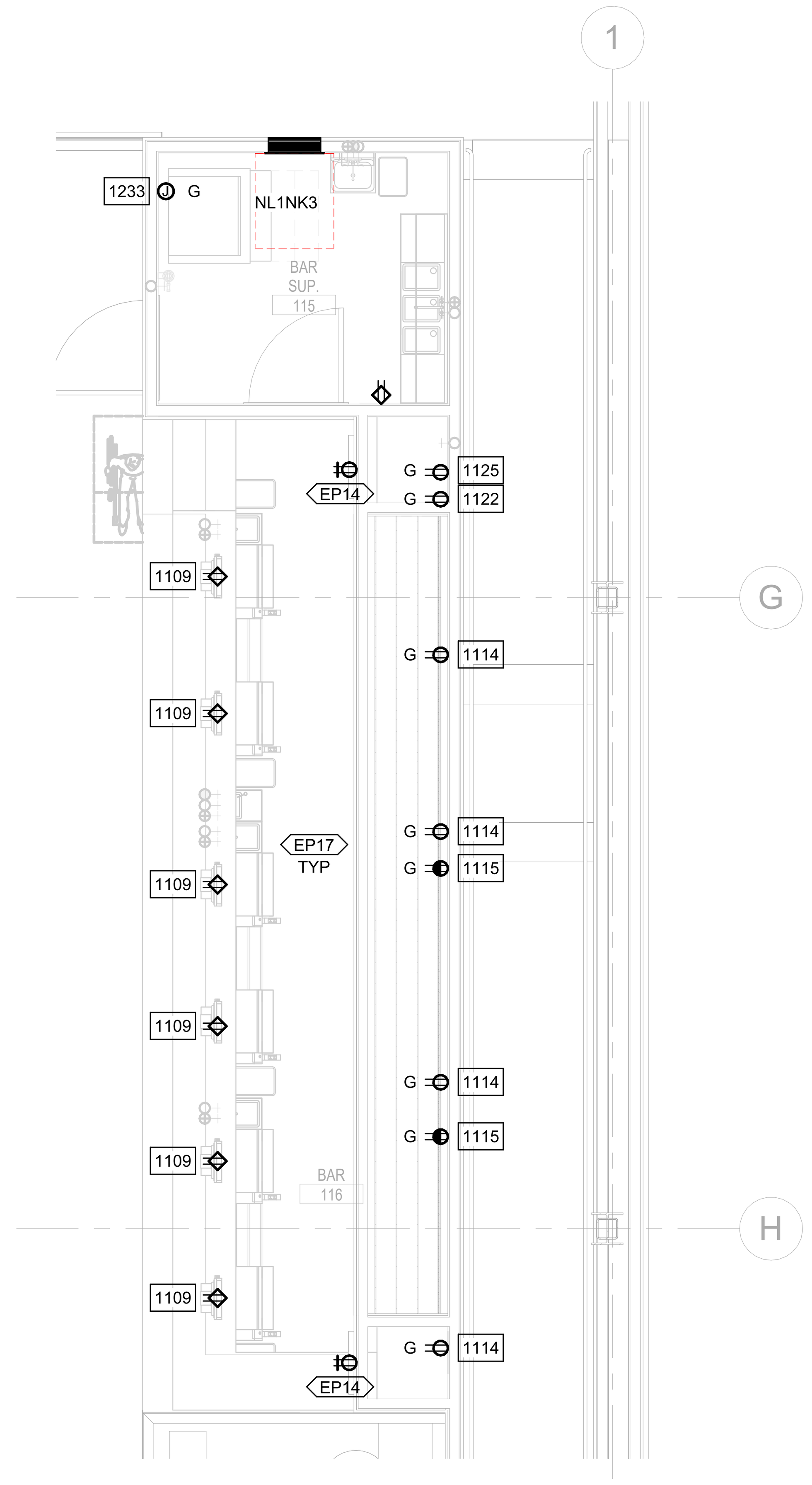
ELECTRICAL PLAN NOTES

EP14 PROVIDE DUPLEX RECEPTACLE IN SHARED BACKBOX. REFER TO AV DRAWINGS FOR ADDITIONAL INFORMATION AND MOUNTING HEIGHT.

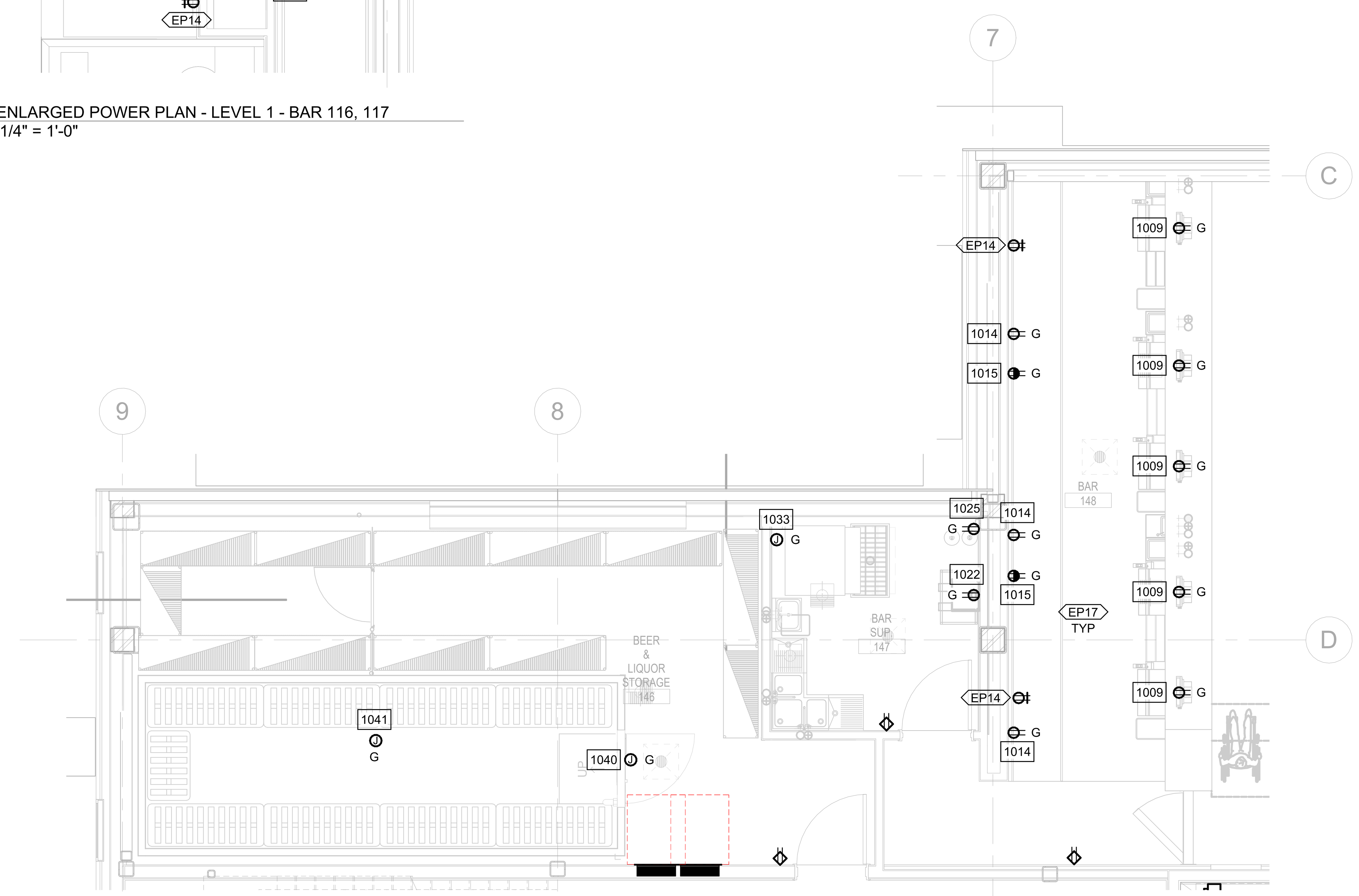
EP17 COORDINATE LOCATION AND HEIGHT OF ALL FOOD SERVICE POWER CONNECTIONS PRIOR TO ROUGH IN. REFER TO FOOD SERVICE DRAWINGS FOR ADDITIONAL INFORMATION.



3 ENLARGED POWER PLAN - LEVEL 1 - BAR 140, 141
1/4" = 1'-0"



2 ENLARGED POWER PLAN - LEVEL 1 - BAR 116, 117
1/4" = 1'-0"



1 ENLARGED POWER PLAN - LEVEL 1 - BAR 146, 147, 148
1/4" = 1'-0"

BENTONVILLE BALLROOM
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BENTONVILLE, AR
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KEY PLAN (NTS)

N

SHEET NAME

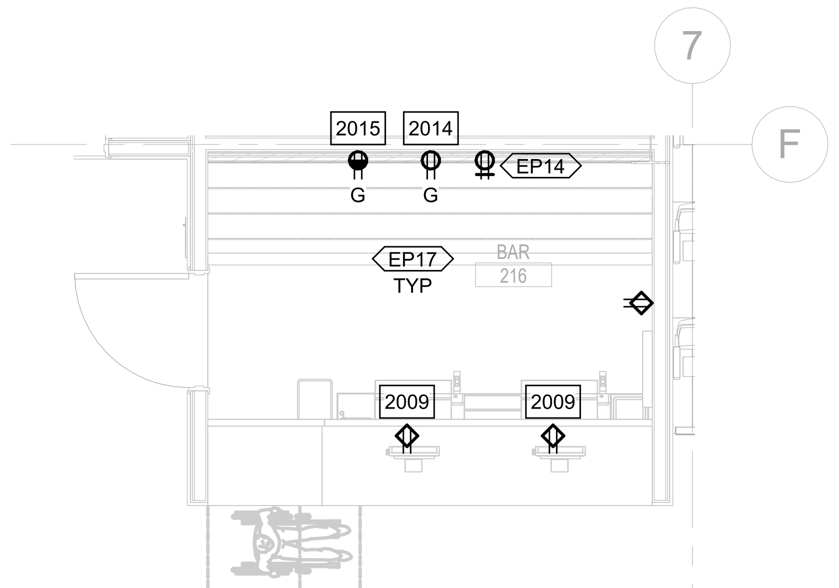
ELECTRICAL ENLARGED PLANS - FS

PROJECT NUMBER 24531
DOB NUMBER 5050
SCALE 1/4" = 1'-0"
FORMAT ARCH D
SHEET NUMBER **E402**

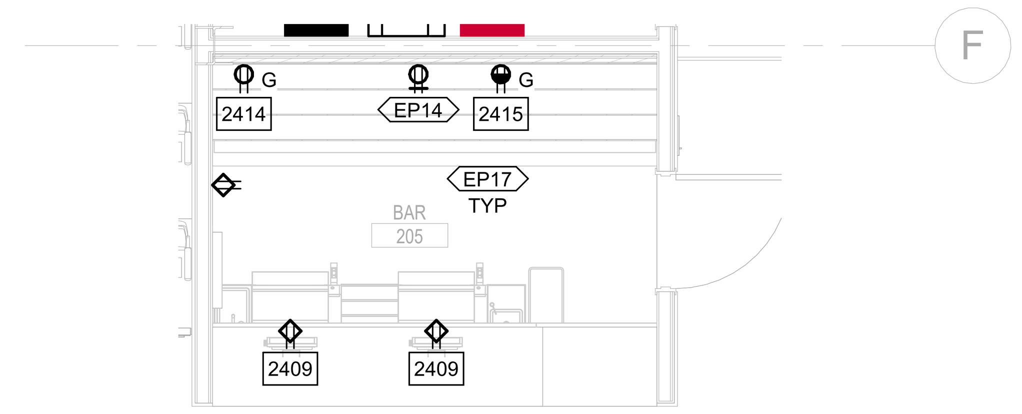
NICHOLAS A. DECOSTER
1/22/2026 11:53:08 AM

ELECTRICAL PLAN NOTES

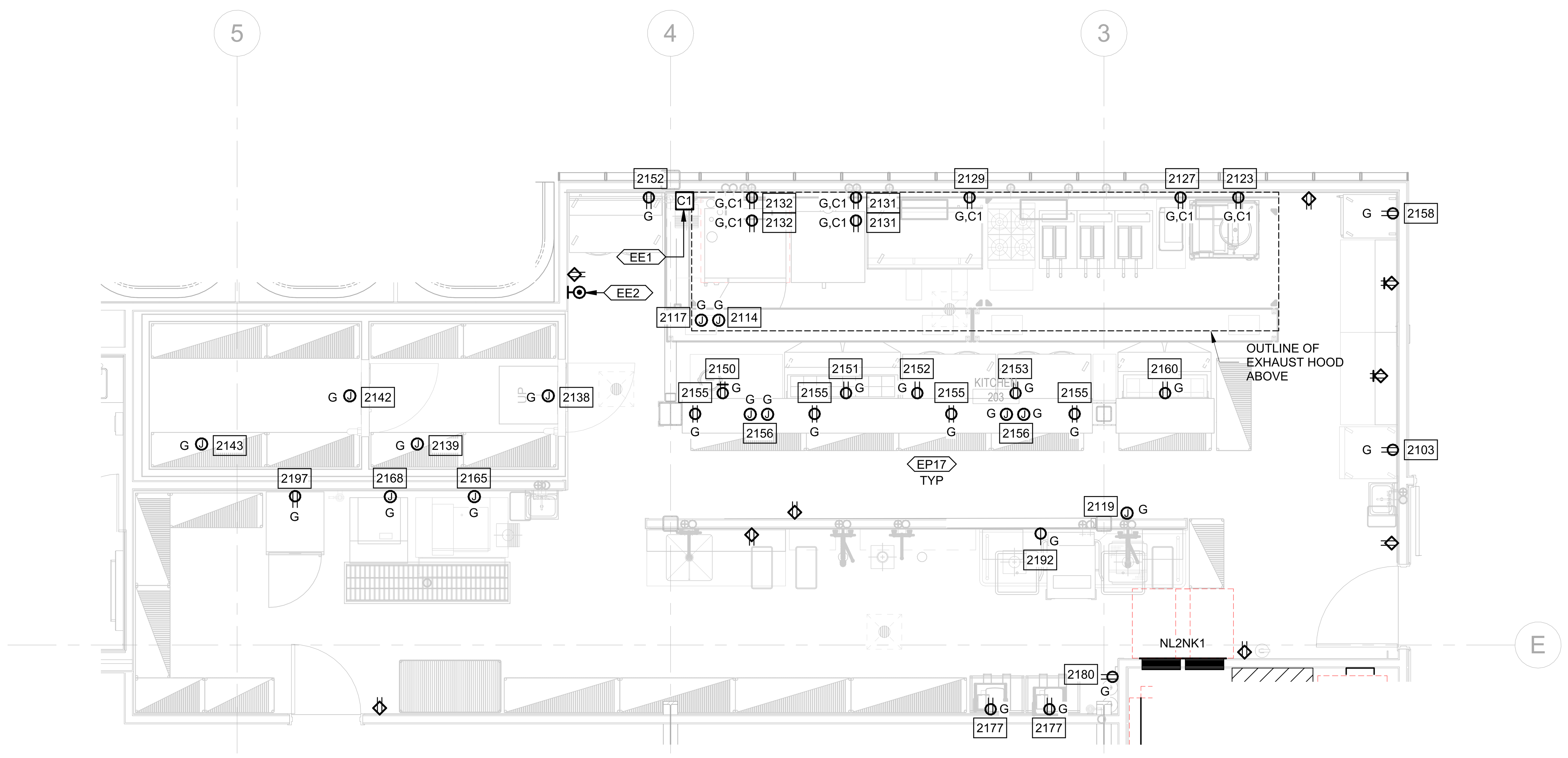
EE1
EE2
EP14 PROVIDE DUPLEX RECEPTACLE IN SHARED BACKBOX. REFER TO AV DRAWINGS FOR ADDITIONAL INFORMATION AND MOUNTING HEIGHT.
EP17 COORDINATE LOCATION AND HEIGHT OF ALL FOOD SERVICE POWER CONNECTIONS PRIOR TO ROUGH IN. REFER TO FOOD SERVICE DRAWINGS FOR ADDITIONAL INFORMATION.



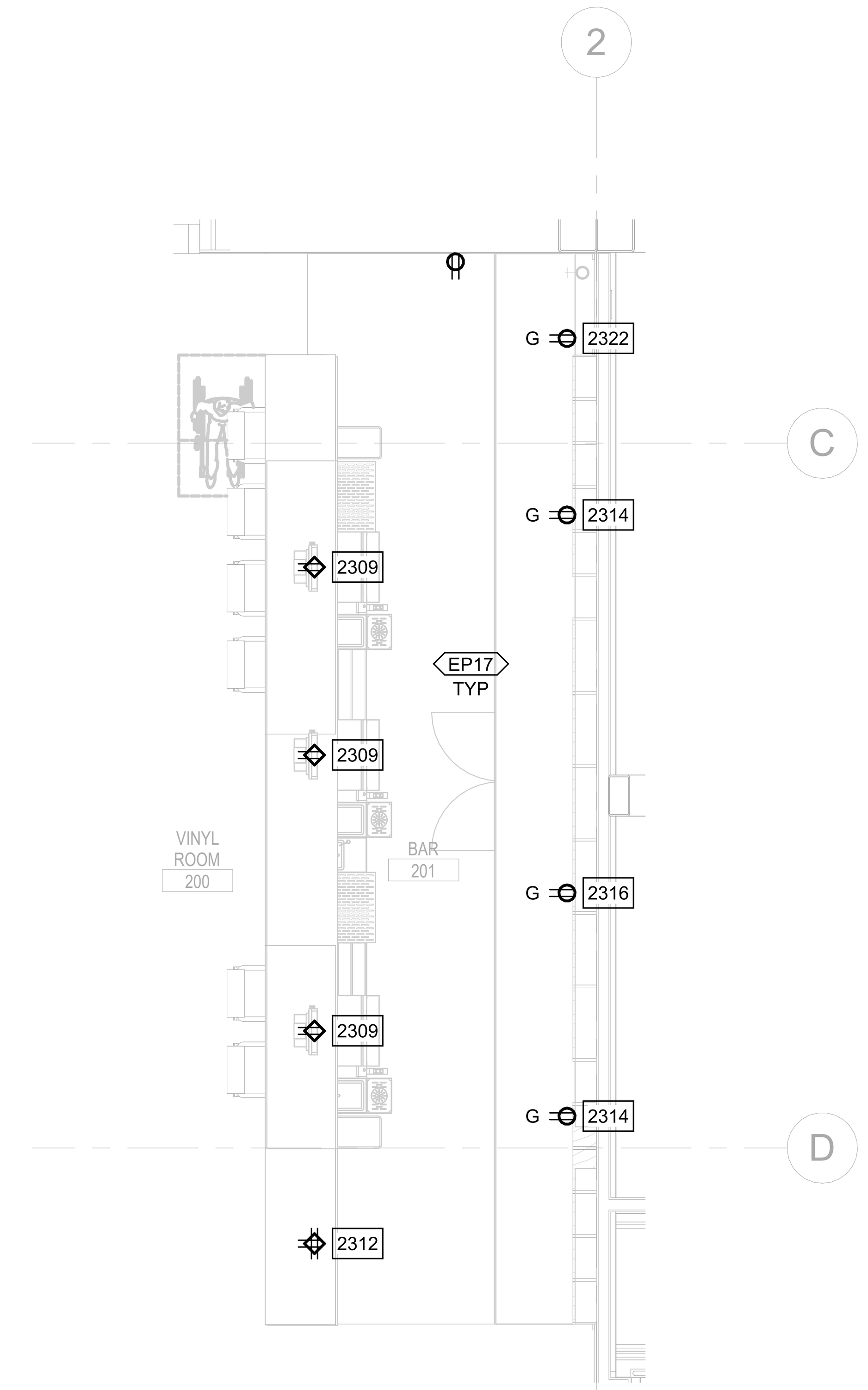
1 ENLARGED POWER PLAN - LEVEL 2 - BAR 216
1/4" = 1'-0"



2 ENLARGED POWER PLAN - LEVEL 2 - BAR 205
1/4" = 1'-0"



3 ENLARGED POWER PLAN - LEVEL 2 - KITCHEN 203
1/4" = 1'-0"



4 ENLARGED POWER PLAN - LEVEL 2 - VINYL BAR 201
1/4" = 1'-0"

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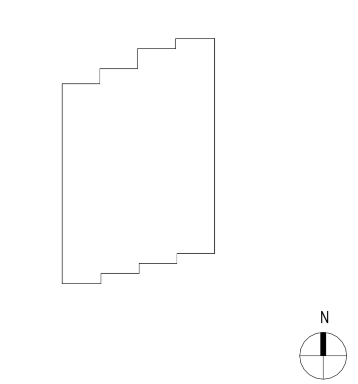
KEY PLAN (NTS)

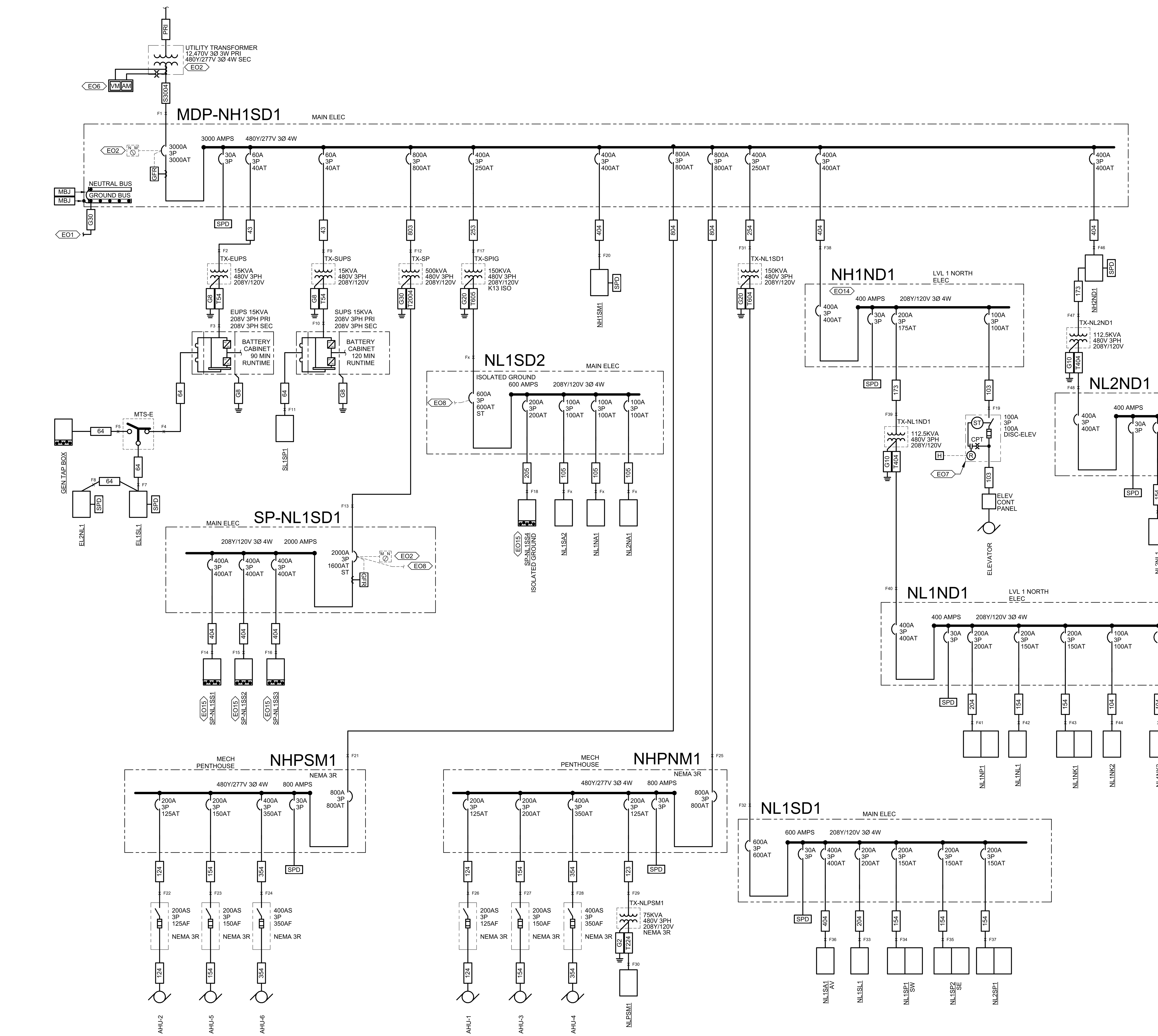


SHEET NAME

ELECTRICAL ENLARGED PLANS - FS

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
1/4" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
E403



1 ELECTRICAL ONELINE
12" = 1'-0"

ELECTRICAL GENERAL NOTES:

1. REFER TO SHEET E501 FOR ELECTRICAL ONE-LINE GENERAL NOTES.

ELECTRICAL PLAN NOTES

EO1 REFER TO SHEET E501 FOR GROUNDING RISER DIAGRAM AND GROUNDING CONDUCTOR SIZE.

EO2 PROVIDE ENERGY-REDUCING MAINTENANCE SYSTEM FOR ARC FLASH MITIGATION. PROVIDE CONTROL UNIT WITH NORMAL/MAINTENANCE SELECTOR SWITCH AND CIRCUIT BREAKERS. PROVIDE ENGRAVED WARNING LABEL TO USE AND TAG OUT ERMS AT UPSTREAM DISTRIBUTION EQUIPMENT.

EO6 UTILITY METER. COORDINATE TYPE AND REQUIREMENTS WITH LOCAL ELECTRICAL UTILITY COMPANY.

EO7 ELEVATOR SHUNT TRIP DISCONNECT SHALL BE ENCLOSED SHUNT-TRIP TYPE WITH SIDE-MOUNTED LEVEL HANDLE CAPABLE OF BEING LOCKED IN THE OFF POSITION.

EO8 PROVIDE SHUNT-TRIP CONNECTION TO FIRE ALARM SYSTEM TO AUTOMATICALLY TURN OFF SHOW POWER IN THE EVENT OF A FIRE ALARM ACTIVATION.

EO14 REFER TO PANEL SCHEDULE FOR ADDITIONAL INFORMATION.

EO15 PROVIDE ETC POWERSAFE PRO SERIES COMPANY SWITCHES OR APPROVED EQUIVALENT.

ELECTRICAL GENERAL NOTES:

SIZES ARE BASED ON COPPER (CU) THHN/THWN-2 INSULATION, UNO. NUMBER DESIGNATIONS PRECEDED BY "A" INDICATE THAT THE SIZE IS BASED ON ALUMINUM (AL) WIRE. AL CONDUCTOR SIZES ARE BASED ON XHHW-2 INSULATION, UNO. ALL CONDUCTOR SIZES ARE BASED ON 75 DEG C RATED TERMINATIONS, UNO. CONDUIT SIZES SHOWN ARE APPROPRIATE FOR SCHEDULE 40 PVC, EMT, GRS, IMC AND RMC; ADJUST SIZE AS NEEDED FOR OTHER RACEWAY TYPES. FOR ANY OTHER CONDITIONS MODIFY SIZES PER CODE. REFER TO SPECIFICATIONS FOR ADDITIONAL INFORMATION.

FEEDER TAG	FEEDER DESCRIPTION
43	(3)#8, (1)#10 G, 3/4" C
64	(4)#6, (1)#10 G, 1" C
103	(3)#3, (1)#8 G, 1" C
104	(4)#3, (1)#8 G, 1-1/4" C
105	(4)#3, (1)#8 G, (1)#8 IG, 1-1/4" C
123	(3)#1, (1)#6 G, 1-1/4" C
124	(4)#1, (1)#6 G, 1-1/2" C
154	(4)#1/0, (1)#6 G, 1-1/2" C
173	(3)#2/0, (1)#6 G, 1-1/2" C
204	(4)#3/0, (1)#6 G, 2" C
205	(4)#3/0, (1)#6 G, (1)#6 IG, 2" C
253	(3)-250 kcmil, (1)#4 G, 2" C
254	(4)-250 kcmil, (1)#4 G, 2-1/2" C
354	(4)-500 kcmil, (1)#3 G, 3-1/2" C
404	(2) 2" C, EACH W/ (4)#3/0, (1)#3 G
803	(3) 2-1/2" C, EACH W/ (3)-300 kcmil, (1)#1/0 G
804	(3) 3" C, EACH W/ (4)-300 kcmil, (1)#1/0 G
G2	#2 COPPER GROUND, 3/4" C
G8	#8 COPPER GROUND, 3/4" C
G10	#1/0 COPPER GROUND, 3/4" C
G20	#2/0 COPPER GROUND, 3/4" C
G30	#3/0 COPPER GROUND, 1" C
G40	#4/0 COPPER GROUND, 1"C
MBJ	(1)-500 kcmil MAIN BONDING JUMPER
PRI	UTILITY PRIMARY
S3004	(8) 3" C, EACH W/ (4)-500 kcmil
T54	(4)#8, (1)#8 SSBJ, 3/4" C
T224	(4)#4/0, (1)#2 SSBJ, 2-1/2" C
T404	(2) 2" C, EACH W/ (4)#3/0, (1)#4 SSBJ
T604	(2) 3" C, EACH W/ (4)-350 kcmil, (1)#2 SSBJ
T605	(2) 3" C, EACH W/ (4)-350 kcmil, (1)#2 SSBJ, (1)#1 IG
T2004	(6) 3" C, EACH W/ (4)-400 kcmil, (1)#1/0 SSBJ

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1/22/2026 11:53:23 AM

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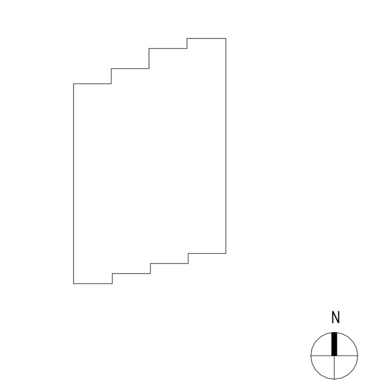
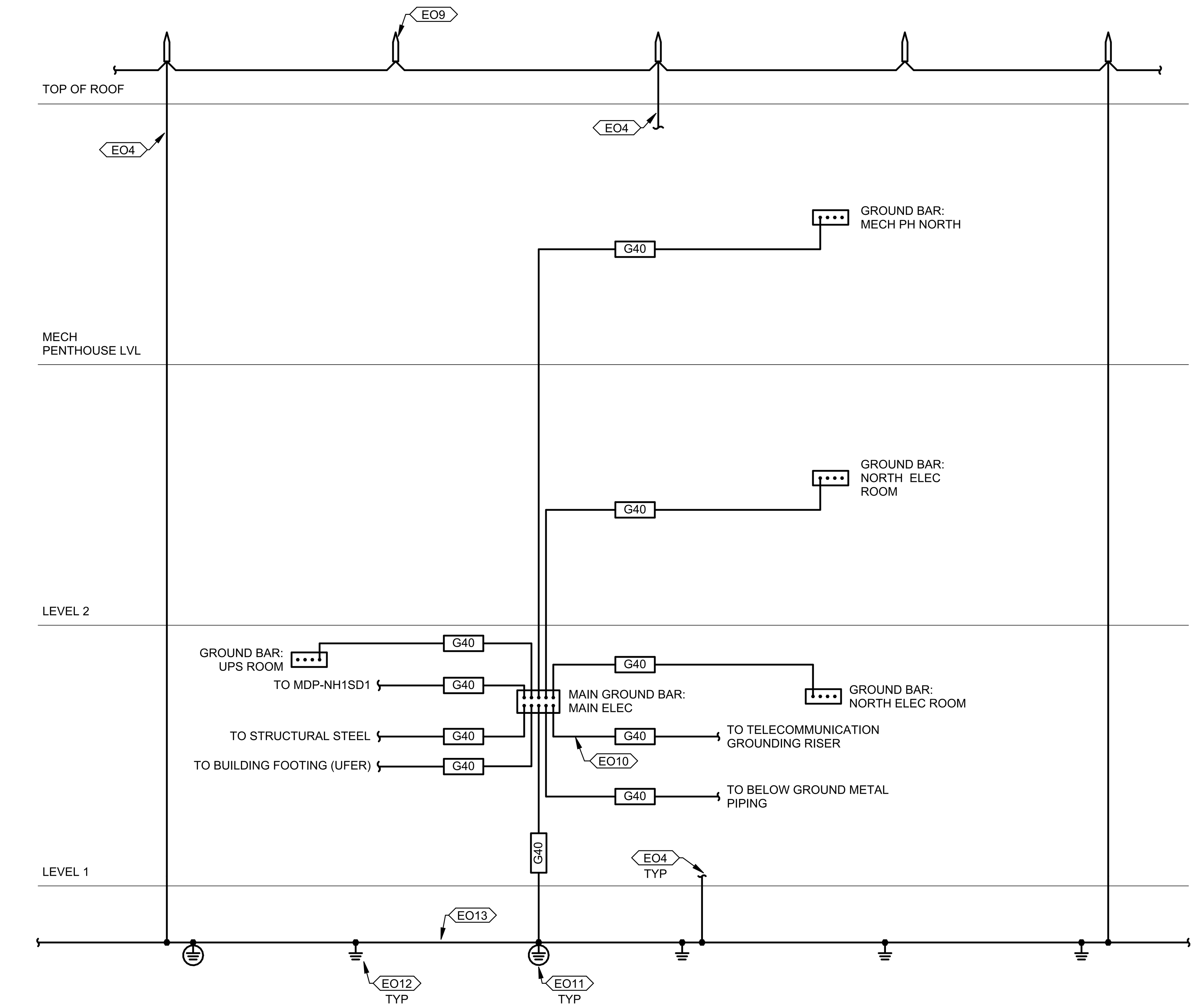
KEY PLAN (NTS)



SHEET NAME

ELECTRICAL ONE-LINE DIAGRAM

PROJECT NUMBER 24531
DOB NUMBER 5050
SCALE 12" = 1'-0"
FORMAT ARCH D
SHEET NUMBER **E500**



2 ELECTRICAL GROUNDING DIAGRAM
NTS

ELECTRICAL PLAN NOTES

EO4 DOWN CONDUCTORS FROM STRIKE DEVICES PER LIGHTNING PROTECTION SUBMITTALS. DOWN CONDUCTORS SHALL BE ROUTED CONCEALED WITHIN BUILDING FINISHES AND TERMINATED TO BUILDING PERIMETER GROUND RING. REFER TO SPECIFICATIONS FOR ADDITIONAL INFORMATION.

EO9 LIGHTNING PROTECTION AIR TERMINAL DEVICE LOCATIONS, QUANTITIES, AND HORIZONTAL BONDING CONDUCTORS PER LIGHTNING PROTECTION SUBMITTALS.

EO10 PROVIDE CONNECTION TO TELECOMMUNICATIONS SYSTEM GROUNDING RISER. REFER TO TELECOMMUNICATIONS DRAWINGS FOR ADDITIONAL INFORMATION.

EO11 PROVIDE (1) TEST WELL NEAR EACH BUILDING SERVICE ENTRY AND AT EACH CORNER OF THE BUILDING AS INDICATED ON THE SITE ELECTRICAL POWER PLAN, SHEET E003.

EO12 PROVIDE GROUND RODS AROUND PERIMETER OF BUILDING BONDED TO GROUND RING CONDUCTOR.

EO13 PROVIDE GROUND RING CONDUCTOR AROUND BUILDING PERIMETER LOCATED MINIMUM OF 30" BELOW GRADE. REFER TO ELECTRICAL SITE PLAN, SHEET E003 FOR APPROXIMATE LOCATION AND TO ELECTRICAL SPECIFICATIONS FOR CONDUCTOR SIZE AND MATERIAL. REFER TO CIVIL DRAWINGS FOR GRADE ELEVATIONS AROUND BUILDING PERIMETER.

LN BENTONVILLE - SHORT CIRCUIT AND VOLTAGE DROP VALUES

FAULT POINT F#	EQUIPMENT	FED FROM	FAULT CURRENT AVAILABLE (AMPS)	VOLTAGE DROP (%)	CUM. VOLT DROP (%)
F1	MDP-NH1SD1	-	38971.01	0.40%	0.40%
F2	TX-EUPS	F1	7208.3	0.27%	0.67%
F3	EUPS	F2	803.84	0.48%	1.15%
F4	MTS-E N	F3	762.61	0.26%	1.41%
F5	MTS-E E	F6	276.25	0.41%	0.41%
F6	NOT USED	-			
F7	EL1SL1	F4	714.33	0.44%	1.85%
F8	EL2NL1	F7	391.31	2.62%	4.47%
F9	TX-SUPS	F1	7208.3	0.23%	0.63%
F10	SUPS	F9	769.55	0.68%	1.31%
F11	SL1SP1	F10	721.99	0.35%	1.66%
F12	TX-SP	F1	36164.74	0.14%	0.54%
F13	SP-NL1SD1	F12	20728.02	0.25%	0.79%
F14	SP-NL1SS1	F13	14783.6	0.87%	1.66%
F15	SP-NL1SS2	F13	13052.31	1.20%	1.99%
F16	SP-NL1SS3	F13	11235.26	1.64%	2.43%
F17	TX-SPIG	F1	21170.16	0.22%	0.62%
F18	SP-NL1SS4	F17	3380.6	0.63%	1.25%
F19	ELEV CONT PANEL	F38	14242.54	0.08%	1.81%
F19.1	ELEV	F19	10673.17	0.19%	2.00%
F20	NH1SM1	F1	36266.16	0.09%	0.49%
F21	NHPSM1	F1	23457.59	1.26%	1.66%
F22	AHU-2	F21	19286.47	0.28%	1.94%
F23	AHU-5	F21	17179.13	0.35%	2.01%
F24	AHU-6	F21	23908.51	0.43%	2.09%
F25	NHPNM1	F1	21923.39	1.50%	1.90%
F26	AHU-1	F25	15497.17	0.43%	2.33%
F27	AHU-3	F25	18159.88	0.35%	2.25%
F28	AHU-4	F25	24186.42	0.19%	2.09%
F29	TX-NLPSM1	F25	22821.88	0.06%	1.96%
F30	NLPSM1	F29	3621.46	0.26%	2.22%
F31	TX-NL1SD1	F1	30695.57	0.19%	0.59%
F32	NL1SD1	F31	8490.21	0.29%	0.88%
F33	NL1SL1	F32	7497.8	0.33%	1.21%
F34	NL1SP1	F32	7081.11	0.37%	1.25%
F35	NL1SP2	F32	7081.11	0.37%	1.25%
F36	NL1SP3	F32	4534.3	0.93%	1.81%
F37	NL2SP1	F32	5923.44	0.74%	1.62%
F38	NH1ND1	F1	16488.36	1.33%	1.73%
F39	TX-NL1ND1	F38	14796.87	0.10%	1.83%
F40	NL1ND1	F39	5930.77	0.16%	1.99%
F41	NL1NP1	F40	5673.43	0.16%	2.15%
F42	NL1NL1	F40	5539.22	0.18%	2.17%
F43	NL1NK1	F40	3804.09	1.23%	3.22%
F44	NL1NK2	F40	2756.13	1.61%	3.60%
F45	NL1NK3	F40	3622.19	0.93%	2.92%
F46	NH2ND1	F1	15761.58	1.42%	1.82%
F47	TX-NL2ND1	F46	14200.78	0.10%	1.92%
F48	NL2ND1	F47	5890.37	0.16%	2.08%
F49	NL2NL1	F48	5503.1	0.18%	2.26%
F50	NL2NP1	F48	5366.59	0.25%	2.33%
F51	NL2NK1	F48	5503.1	0.18%	2.26%

ONE-LINE DIAGRAM GENERAL NOTES:

1. THE INFORMATION SHOWN IN THE SHORT-CIRCUIT AND VOLTAGE DROP CALCULATION SCHEDULE(S) ARE SHOWN FOR CALCULATION PURPOSES ONLY. CONTRACTOR SHALL NOT USE THE CONDUIT TYPES, CONDUCTOR TYPES, SIZES, QUANTITIES OR LENGTHS FOR TAKEOFFS OR BIDDING PURPOSES. CONTRACTOR SHALL NOTIFY ENGINEER OF ANY CONFLICTS BETWEEN THIS SCHEDULE AND OTHER PORTIONS OF THE CONSTRUCTION DOCUMENTS. CONTRACTOR SHALL NOTIFY ENGINEER OF AS-BUILT CONDITIONS THAT CONSTITUTE A CHANGE FROM WHAT IS SHOWN BELOW; THIS INCLUDES CONDUCTOR LENGTHS DIFFERING BY MORE THAN 10%.
2. REFER TO THE SHORT-CIRCUIT AND VOLTAGE DROP CALCULATIONS TABLE ON SHEET E501. AVAILABLE FAULT CURRENT INFORMATION IS LISTED UNDER THE "FAULT CURRENT" COLUMN. VOLTAGE DROP VALUES ARE LISTED UNDER THE "CUMULATIVE VOLTAGE DROP" COLUMN. THE AIC/SCCR RATING OF THE EQUIPMENT SHALL NOT BE LESS THAN THE AVAILABLE 3-PHASE SYMMETRICAL FAULT CURRENT +10%. ALL SERIES RATED EQUIPMENT SHALL BE PROPERLY LISTED AND LABELED PER CODE.
3. FEEDER NUMBER DESIGNATIONS PRECEDED BY "V" INDICATE THAT THE CONDUCTORS ARE UP-SIZED DUE TO VOLT-DROP CONSIDERATIONS. EQUIPMENT GROUND WIRE SHALL BE INCREASED IN SIZE PER CODE. PROVIDE LUG ADAPTERS AS NEEDED IN ORDER TO PROPERLY LAND CONDUCTORS AT TERMINATION(S).
4. FEEDER SIZES ARE BASED ON COPPER (CU) THHN/THWN-2 INSULATION, UNLESS NOTED OTHERWISE. NUMBER DESIGNATIONS PRECEDED BY "A" INDICATE THAT THE SIZE IS BASED ON ALUMINUM (AL) WIRE. AL CONDUCTOR SIZES ARE BASED ON XHHW-2 INSULATION, UNLESS NOTED OTHERWISE. AL WIRE MAY BE SUBSTITUTED FOR CU FEEDERS AS ALLOWED BY CODE, SPECIFICATIONS AND OWNER, UNLESS NOTED OTHERWISE. AT CONTRACTOR'S OPTION, CU WIRE MAY BE SUBSTITUTED FOR AL, UNLESS NOTED OTHERWISE. ALL CONDUCTOR SIZES ARE BASED ON 75 DEG C RATED TERMINATIONS, UNLESS NOTED OTHERWISE. CONDUIT SIZES SHOWN ARE APPROPRIATE FOR SCHEDULE 40 PVC, EMT, GRS, IMC AND RMC; ADJUST SIZE AS NEEDED FOR OTHER RACEWAY TYPES. FOR ANY OTHER CONDITIONS MODIFY SIZES PER CODE. REFER TO SPECIFICATIONS FOR ADDITIONAL INFORMATION.
5. INSTALL FEEDERS OVERHEAD AS HIGH AS PRACTICABLE AND ORTHOGONALLY ALONG BUILDING STRUCTURE, UNLESS NOTED OTHERWISE. COORDINATE FINAL ROUTING WITH OTHER TRADES.
6. PROVIDE CIRCUIT BREAKER FRAME SIZE AND TERMINATIONS FOR CONDUCTORS SHOWN. TRIP UNIT MODULE RATING SHALL NOT EXCEED RATING SHOWN.
7. CIRCUIT BREAKERS RATED 1200A OR HIGHER SHALL HAVE APPROPRIATE DOCUMENTATION AND METHOD TO REDUCE CLEARING TIME IN ORDER TO REDUCE ARC FLASH ENERGY PER CODE. PROVIDE ELECTRONIC TRIP UNIT WITH INSTANTANEOUS TRIP AND ENERGY-REDUCING MAINTENANCE SWITCH WITH LOCAL STATUS INDICATOR FOR COMPLIANCE, UNLESS NOTED OTHERWISE. PROVIDE PROVISIONS TO INTERFACE WITH OWNER ALARM/MONITORING SYSTEM TO INDICATE STATUS.
8. FUSES RATED 1200A OR HIGHER SHALL HAVE APPROPRIATE DOCUMENTATION AND METHOD TO REDUCE CLEARING TIME IN ORDER TO REDUCE ARC FLASH ENERGY PER CODE. FUSES SHALL HAVE A CLEARING TIME OF .07 SECONDS OR LESS AT THE AVAILABLE ARCING CURRENT, OR ONE OF THE ALTERNATIVE, CODE ALLOWED MEANS SHALL BE PROVIDED TO REDUCE THE ARC FLASH ENERGY. REFER TO THE ONE-LINE DIAGRAM AND SPECIFICATIONS FOR MORE INFORMATION.
9. PROVIDE PERMANENT LABELS ON FRONT OF ELECTRICAL EQUIPMENT ENCLOSURES PER SPECIFICATIONS, INDUSTRY STANDARDS, AND LOCAL REQUIREMENTS.

ELECTRICAL UTILITY CONTACT NOTE:

UTILITY COMPANY: BEUD
UTILITY CONTACT: BEUD ENGINEERING DEPARTMENT
PHONE: 479-271-3135
EMAIL: TMATLOCK@BENTONVILLEAR.COM

FAULT CURRENT GENERAL NOTE (ESTIMATED VALUE):

THE MAXIMUM AVAILABLE 3-PHASE SYMMETRICAL FAULT CURRENT VALUE AT THE UTILITY TRANSFORMER SECONDARY/POINT OF SERVICE COULD NOT BE DETERMINED AT THE TIME OF THIS SUBMITTAL. THE ESTIMATED WORST CASE VALUE OF 38,971A IS BASED ON AN INFINITE BUS CALCULATION AT THE UTILITY TRANSFORMER. CONTRACTOR SHALL VERIFY ACTUAL AVAILABLE FAULT CURRENT VALUE WITH UTILITY. NOTIFY ENGINEER IF ACTUAL VALUE EXCEEDS ESTIMATED CALCULATED VALUE. ESTIMATED DESIGN VALUE IS BASED ON THE FOLLOWING:

UTILITY TRANSFORMER SECONDARY VOLTAGE: 480Y/277V, 3∅, 4W
UTILITY TRANSFORMER SIZE: 2000KVA, Z=5.75%

DESIGN DEVELOPMENT PRICING NOTES - LIGHTNING PROTECTION:

1. PRICING SHALL INCLUDE PROVISIONS FOR A LIGHTNING PROTECTION SYSTEM THAT PROTECTS THE VENUE, WATER STORAGE TOWER, AND ALL OTHER PROJECT ELEMENTS IN ACCORDANCE WITH NFPA 780, UL 96, AND UL 96A. SYSTEM PRICING SHALL INCLUDE ALL SYSTEM COMPONENTS INCLUDING BUT NOT LIMITED TO: AIR TERMINALS, CONDUCTORS, CONNECTIONS TO BUILDING ELEMENTS AND GROUND RINGS, AND SURGE SUPPRESSION DEVICES. REFER TO SPECIFICATION SECTION 264113 "LIGHTNING PROTECTION" FOR ADDITIONAL INFORMATION.

OVERCURRENT PROTECTIVE DEVICE COORDINATION STUDY GENERAL NOTE:

1. CONTRACTOR SHALL PROVIDE AN OVERCURRENT PROTECTIVE DEVICE COORDINATION STUDY TO DETERMINE THE CORRECT SETTINGS FOR THE ADJUSTABLE TRIP CIRCUIT BREAKERS, TO ENSURE SELECTIVE COORDINATION AND TO DOCUMENT ARC-FLASH HAZARDS. CODE REQUIRED EMERGENCY AND LEGALLY REQUIRED STANDBY SYSTEMS SHALL BE SELECTIVELY COORDINATED WITH ALL SUPPLY-SIDE OVERCURRENT PROTECTIVE DEVICES (APPLIES TO BOTH THE NORMAL AND EMERGENCY POWER SOURCES). PROVIDE ALL NECESSARY AS-BUILT INFORMATION REQUIRED FOR COMPLETION OF THE STUDY TO THE ENGINEER DOING THE STUDY. PROVIDE SUBMITTALS INDICATED WITHIN THE SPECIFICATIONS TO OWNER AND ARCHITECT/ENGINEER TO CONFIRM STUDY HAS BEEN COMPLETED. CONTRACTOR SHALL INCLUDE THE COST FOR THIS WORK IN THEIR BID. REFER TO SPECIFICATIONS FOR ADDITIONAL INFORMATION.

ONE-LINE DIAGRAM SUPPLEMENTAL SPECIFICATIONS:

1. GROUNDING ELECTRODE SYSTEM SHALL BE PER LOCAL REQUIREMENTS AND SHALL NOT BE LESS STRINGENT THAN THAT SPECIFIED IN THE CONSTRUCTION DOCUMENTS.
2. PROVIDE PROPERLY SIZED LUGS FOR ALL EQUIPMENT, CIRCUIT BREAKERS, AND OTHER ELECTRICAL DEVICES TO ACCOMMODATE INSTALLED CONDUCTORS. A LARGER FRAME, OVERSIZED LUGS OR NON-STANDARD PRODUCT MAY BE REQUIRED IN SOME INSTANCES. UTILIZE PIN ADAPTERS ONLY IF NECESSARY AND ONLY AS ALLOWED BY MANUFACTURER AND AHJ.
3. PROVIDE ANY AVAILABLE SPACE IN SWITCHBOARDS / PANELBOARDS WITH BUSSING.
4. PROVIDE (4) EMPTY 1" CONDUITS WITH PULL STRINGS FROM EACH RECESSED PANELBOARD UP TO ACCESSIBLE CEILING SPACE. CAP AND LABEL CONDUITS FOR FUTURE USE.
5. PROVIDE TYPED FINAL CIRCUIT DIRECTORY FOR ALL PANELBOARDS TO REFLECT ACTUAL AS-BUILT CONDITIONS. COORDINATE FINAL ROOM NAMES, NUMBERS AND DESCRIPTIONS WITH OWNER PRIOR TO COMPLETION. CIRCUIT DESCRIPTIONS SHALL BE PER CODE AND SHALL BE DISTINGUISHABLE FROM ALL OTHERS.

GROUNDING RISER DIAGRAM GENERAL NOTES:

1. REFER TO SHEET E001 FOR ADDITIONAL GENERAL NOTES.
2. REFER TO POWER ONE-LINE DIAGRAM FOR ADDITIONAL INFORMATION REGARDING SERVICE AND TRANSFORMER GROUNDING REQUIREMENTS.
3. PROVIDE #3/0 GREEN INSULATED COPPER GROUNDING CONDUCTORS IN 3/4" CONDUIT BETWEEN ALL GROUNDING BUS BARS AS INDICATED.
4. LIGHTNING PROTECTION SYSTEM COMPONENTS AND CONDUCTORS SHOWN FOR REFERENCE ONLY. COORDINATE EXACT REQUIREMENTS WITH LIGHTING PROTECTION CONTRACTOR.
5. PROVIDE BARE ALUMINUM GROUNDING CONDUCTORS IN 3/4" PVC CONDUIT FOR ALL LIGHTNING PROTECTION CONDUCTORS INSIDE OF THE BUILDING. PROVIDE FIRE WRAP ON PVC CONDUITS PASSING THROUGH RETURN AIR PLENUMS.
6. LIGHTNING PROTECTION SYSTEM CONDUCTORS SHALL BE BARE STRANDED ALUMINUM. EACH CONDUCTOR SHALL CONSIST OF (28) INDIVIDUAL STRANDS MINIMUM WITH EACH STRAND BEING 14 GAUGE MINIMUM.
7. REFER TO ARCHITECTURAL, LANDSCAPING, MECHANICAL, AND AV DRAWINGS FOR FLAGPOLES, SITE LIGHTING POLES, MECHANICAL EQUIPMENT, AND OTHER EQUIPMENT THAT MAY REQUIRE LIGHTNING PROTECTION.

ELECTRICAL DD PRICING ONE-LINE NOTES:

1. REFER TO SHEET E001 FOR ADDITIONAL GENERAL NOTES.
2. EQUIPMENT SHOWN HERE IS REPRESENTATIVE OF ANTICIPATED MAJOR DISTRIBUTION EQUIPMENT, ADDITIONAL BRANCH CIRCUIT PANELS, LIGHTING CONTROL PANELS, METERS, ETC. WILL BE ADDED.
3. FOR PRICING PURPOSES, ALL DISTRIBUTION BOARDS SHALL BE SIZED FOR 65,000 AIC. ALL PANELBOARDS DOWNSTREAM OF DISTRIBUTION BOARDS SHALL BE SIZED FOR 22,000 AIC.
4. PROVIDE A MAIN CIRCUIT BREAKER FOR PANELBOARDS LOCATED IMMEDIATELY FOLLOWING THE SECONDARY OF A TRANSFORMER WHERE FUSED DISCONNECT IS NOT INDICATED. MAIN CIRCUIT BREAKER SHALL BE SIZED FOR AMPACITY OF SECONDARY FEEDER INDICATED.
5. PROVIDE ALL DISTRIBUTION AND BRANCH CIRCUIT PANELBOARDS WITH MINIMUM SPARE BUS CAPACITY EQUAL TO 20% OF TOTAL PANEL AMPACITY.
6. VOLTAGE DROP HAS NOT BEEN ACCOUNTED FOR WITH THE CURRENT FEEDER SIZES. FEEDER SIZES SHALL BE ADJUSTED AS FOLLOWS FOR DESIGN DEVELOPMENT PRICING:
   A. 480 VOLT FEEDERS - INCREASE (1) ONE FEEDER SIZE FOR EVERY 100 LINEAR FEET OF FEEDER LENGTH.
   B. 208 VOLT FEEDERS - INCREASE (1) ONE FEEDER SIZE FOR EVERY 80 LINEAR FEET OF FEEDER LENGTH.
7. PROVIDE ADDITIONAL PANELBOARDS AND TRANSFORMERS AS REQUIRED FOR RIBBON BOARD POWER. REFER TO ARCHITECTURAL PLANS FOR ADDITIONAL INFORMATION AND REQUIREMENTS.
8. ALL ELECTRICAL EQUIPMENT SHALL BE FULLY RATED FOR AVAILABLE FAULT CURRENT. WHERE AIC RATING OF INDIVIDUAL BRANCH CIRCUIT PANELS IS NOT INDICATED PROVIDE PRICING ASSUMING BRANCH CIRCUIT PANELS WILL HAVE AIC RATING EQUIVALENT TO DISTRIBUTION BOARD IT IS DIRECTLY FED FROM.

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KEY PLAN (NTS)

N

SHEET NAME

ELECTRICAL GROUNDING DIAGRAM

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
12" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
E501

NICHOLAS A. DECOSTER
1/22/2026 11:53:26 AM

LOAD SUMMARY (MDP-NH1SD1)

SERVICE VOLTAGE:
480Y/277 V

LOAD TYPE	CONNECTED LOAD	DEMAND FACTOR	NEC DEMAND
EXISTING LOAD (E)	0 VA	100%	0 VA
COOLING (C)	0 VA	0%	0 VA
HEATING (H)	0 VA	100%	0 VA
LIGHTING (L) (PER NEC-220)	0 VA	125%	0 VA
RECEPTACLES (R)	0 VA	0%	0 VA
MOTORS (M)	0 VA	100%	0 VA
SUPPLEMENTAL HEAT (U)	0 VA	100%	0 VA
MISC EQUIP (Z)	0 VA	100%	0 VA
REFRIGERATION (F)	0 VA	100%	0 VA
SIGNAGE (S)	0 VA	125%	0 VA
KITCHEN (K)	0 VA	100%	0 VA
LARGEST MOTOR	0 VA	125%	0 VA
SHOW WINDOW (W)	0 VA	125%	0 VA
TRACK LIGHTING	0 VA	100%	0 VA
TOTAL LOAD	0	VA	0
TOTAL AMPACITY	0	AMPS	0
SERVICE AMPACITY		AMPS	3000
SPARE CAPACITY		AMPS	3000

LOAD SUMMARY: SP-NL1SD1

PANEL VOLTAGE:
208Y/120 V

LOAD TYPE	CONNECTED LOAD	DEMAND FACTOR	NEC DEMAND
EXISTING LOAD (E)	0 VA	100%	0 VA
COOLING (C)	0 VA	0%	0 VA
HEATING (H)	0 VA	100%	0 VA
LIGHTING (L)	0 VA	125%	0 VA
RECEPTACLES (R)	0 VA	0%	0 VA
MOTORS (M)	0 VA	100%	0 VA
SUPPLEMENTAL HEAT (U)	0 VA	100%	0 VA
MISC EQUIP (Z)	0 VA	100%	0 VA
REFRIGERATION (F)	0 VA	100%	0 VA
SIGNAGE (S)	0 VA	125%	0 VA
KITCHEN (K)	0 VA	100%	0 VA
LARGEST MOTOR	0 VA	125%	0 VA
SHOW WINDOW (W)	0 VA	125%	0 VA
TRACK LIGHTING	0 VA	100%	0 VA
TOTAL LOAD	0	VA	0
TOTAL AMPACITY	0	AMPS	0
PANEL AMPACITY		AMPS	1600
SPARE CAPACITY		AMPS	1600

LOAD SUMMARY: NL1SD2

PANEL VOLTAGE:
208Y/120 V

LOAD TYPE	CONNECTED LOAD	DEMAND FACTOR	NEC DEMAND
EXISTING LOAD (E)	0 VA	100%	0 VA
COOLING (C)	0 VA	0%	0 VA
HEATING (H)	0 VA	100%	0 VA
LIGHTING (L)	0 VA	125%	0 VA
RECEPTACLES (R)	0 VA	0%	0 VA
MOTORS (M)	0 VA	100%	0 VA
SUPPLEMENTAL HEAT (U)	0 VA	100%	0 VA
MISC EQUIP (Z)	0 VA	100%	0 VA
REFRIGERATION (F)	0 VA	100%	0 VA
SIGNAGE (S)	0 VA	125%	0 VA
KITCHEN (K)	0 VA	100%	0 VA
LARGEST MOTOR	0 VA	125%	0 VA
SHOW WINDOW (W)	0 VA	125%	0 VA
TRACK LIGHTING	0 VA	100%	0 VA
TOTAL LOAD	0	VA	0
TOTAL AMPACITY	0	AMPS	0
PANEL AMPACITY		AMPS	600
SPARE CAPACITY		AMPS	600

LOAD SUMMARY: NHPSM1

PANEL VOLTAGE:
480Y/277 V

LOAD TYPE	CONNECTED LOAD	DEMAND FACTOR	NEC DEMAND
EXISTING LOAD (E)	0 VA	100%	0 VA
COOLING (C)	0 VA	0%	0 VA
HEATING (H)	0 VA	100%	0 VA
LIGHTING (L)	0 VA	125%	0 VA
RECEPTACLES (R)	0 VA	0%	0 VA
MOTORS (M)	0 VA	100%	0 VA
SUPPLEMENTAL HEAT (U)	0 VA	100%	0 VA
MISC EQUIP (Z)	0 VA	100%	0 VA
REFRIGERATION (F)	0 VA	100%	0 VA
SIGNAGE (S)	0 VA	125%	0 VA
KITCHEN (K)	0 VA	100%	0 VA
LARGEST MOTOR	0 VA	125%	0 VA
SHOW WINDOW (W)	0 VA	125%	0 VA
TRACK LIGHTING	0 VA	100%	0 VA
TOTAL LOAD	0	VA	0
TOTAL AMPACITY	0	AMPS	0
PANEL AMPACITY		AMPS	800
SPARE CAPACITY		AMPS	800

LOAD SUMMARY: NHPNM1

PANEL VOLTAGE:
480Y/277 V

LOAD TYPE	CONNECTED LOAD	DEMAND FACTOR	NEC DEMAND
EXISTING LOAD (E)	0 VA	100%	0 VA
COOLING (C)	0 VA	0%	0 VA
HEATING (H)	0 VA	100%	0 VA
LIGHTING (L)	0 VA	125%	0 VA
RECEPTACLES (R)	0 VA	0%	0 VA
MOTORS (M)	0 VA	100%	0 VA
SUPPLEMENTAL HEAT (U)	0 VA	100%	0 VA
MISC EQUIP (Z)	0 VA	100%	0 VA
REFRIGERATION (F)	0 VA	100%	0 VA
SIGNAGE (S)	0 VA	125%	0 VA
KITCHEN (K)	0 VA	100%	0 VA
LARGEST MOTOR	0 VA	125%	0 VA
SHOW WINDOW (W)	0 VA	125%	0 VA
TRACK LIGHTING	0 VA	100%	0 VA
TOTAL LOAD	0	VA	0
TOTAL AMPACITY	0	AMPS	0
PANEL AMPACITY		AMPS	800
SPARE CAPACITY		AMPS	800

LOAD SUMMARY: NL1SD1

PANEL VOLTAGE:
208Y/120 V

LOAD TYPE	CONNECTED LOAD	DEMAND FACTOR	NEC DEMAND
EXISTING LOAD (E)	0 VA	100%	0 VA
COOLING (C)	0 VA	0%	0 VA
HEATING (H)	0 VA	100%	0 VA
LIGHTING (L)	0 VA	125%	0 VA
RECEPTACLES (R)	0 VA	0%	0 VA
MOTORS (M)	0 VA	100%	0 VA
SUPPLEMENTAL HEAT (U)	0 VA	100%	0 VA
MISC EQUIP (Z)	0 VA	100%	0 VA
REFRIGERATION (F)	0 VA	100%	0 VA
SIGNAGE (S)	0 VA	125%	0 VA
KITCHEN (K)	0 VA	100%	0 VA
LARGEST MOTOR	0 VA	125%	0 VA
SHOW WINDOW (W)	0 VA	125%	0 VA
TRACK LIGHTING	0 VA	100%	0 VA
TOTAL LOAD	0	VA	0
TOTAL AMPACITY	0	AMPS	0
PANEL AMPACITY		AMPS	600
SPARE CAPACITY		AMPS	600

LOAD SUMMARY: NL1ND1

PANEL VOLTAGE:
208Y/120 V

LOAD TYPE	CONNECTED LOAD	DEMAND FACTOR	NEC DEMAND
EXISTING LOAD (E)	0 VA	100%	0 VA
COOLING (C)	0 VA	0%	0 VA
HEATING (H)	0 VA	100%	0 VA
LIGHTING (L)	0 VA	125%	0 VA
RECEPTACLES (R)	0 VA	0%	0 VA
MOTORS (M)	0 VA	100%	0 VA
SUPPLEMENTAL HEAT (U)	0 VA	100%	0 VA
MISC EQUIP (Z)	0 VA	100%	0 VA
REFRIGERATION (F)	0 VA	100%	0 VA
SIGNAGE (S)	0 VA	125%	0 VA
KITCHEN (K)	0 VA	100%	0 VA
LARGEST MOTOR	0 VA	125%	0 VA
SHOW WINDOW (W)	0 VA	125%	0 VA
TRACK LIGHTING	0 VA	100%	0 VA
TOTAL LOAD	0	VA	0
TOTAL AMPACITY	0	AMPS	0
PANEL AMPACITY		AMPS	400
SPARE CAPACITY		AMPS	400

LOAD SUMMARY: NL2ND1

PANEL VOLTAGE:
208Y/120 V

LOAD TYPE	CONNECTED LOAD	DEMAND FACTOR	NEC DEMAND
EXISTING LOAD (E)	0 VA	100%	0 VA
COOLING (C)	0 VA	0%	0 VA
HEATING (H)	0 VA	100%	0 VA
LIGHTING (L)	0 VA	125%	0 VA
RECEPTACLES (R)	0 VA	0%	0 VA
MOTORS (M)	0 VA	100%	0 VA
SUPPLEMENTAL HEAT (U)	0 VA	100%	0 VA
MISC EQUIP (Z)	0 VA	100%	0 VA
REFRIGERATION (F)	0 VA	100%	0 VA
SIGNAGE (S)	0 VA	125%	0 VA
KITCHEN (K)	0 VA	100%	0 VA
LARGEST MOTOR	0 VA	125%	0 VA
SHOW WINDOW (W)	0 VA	125%	0 VA
TRACK LIGHTING	0 VA	100%	0 VA
TOTAL LOAD	0	VA	0
TOTAL AMPACITY	0	AMPS	0
PANEL AMPACITY		AMPS	400
SPARE CAPACITY		AMPS	400

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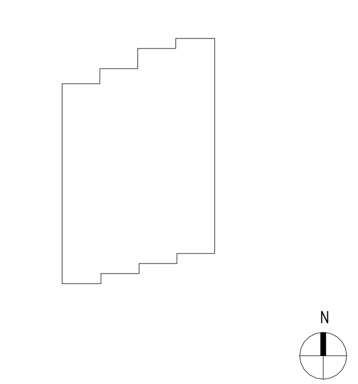
KEY PLAN (NTS)



SHEET NAME

ELECTRICAL SCHEDULES - LOADSUMS

PROJECT NUMBER
24531

DOB NUMBER
5050

SCALE
12" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
E600

FUSIBLE PANELBOARD: SL1SP1

BUS AMPS: 100A
MAIN SIZE/TYPE: MLO
VOLTS/PHASE: 208Y/120 V 3P/4W
SUPPLIED BY: SUPS

FAULT CURRENT: REFER TO ONE-LINE DIAGRAM
AIC RATED: FULLY RATED
AIC RATING: FCA +10% MINIMUM
SERVES: STANDBY POWER
MOUNTING: SURFACE
LOCATION: UPS RM. 130

EQUIPMENT GROUND BUS

LINE-SIDE LUGS: MECHANICAL

CKT NO.	DESCRIPTION	LOAD TYPE	NOTES	WIRE SIZE	FUSE AMP	P	PHASE A		PHASE B		PHASE C		P	FUSE AMP	WIRE SIZE	NOTES	LOAD TYPE	DESCRIPTION	CKT NO.
1	SPARE				20	1	0	0					1	20				SPARE	2
3	SPARE				20	1			0	0			1	20				SPARE	4
5	SPARE				20	1					0	0	1	20				SPARE	6
7	SPARE				20	1	0	0					1	20				SPARE	8
9	SPARE				20	1			0	0			1	20				SPARE	10
11	SPARE				20	1					0	0	1	20				SPARE	12
13	SPARE				20	1	0	0					1	20				SPARE	14
15	SPARE				20	1			0	0			1	20				SPARE	16
17	SPARE				20	1					0	0	1	20				SPARE	18
19	SPARE				20	1	0	0					1	20				SPARE	20
21	SPARE				20	1			0	0			1	20				SPARE	22
23	SPARE				20	1					0	0	1	20				SPARE	24
25	SPARE				20	1	0	0					1	20				SPARE	26
27	SPARE				20	1			0	0			1	20				SPARE	28
29	SPARE				20	1					0	0	1	20				SPARE	30
31	SPARE				20	1	0	0					1	20				SPARE	32
33	SPARE				20	1			0	0			1	20				SPARE	34
35	SPARE				20	1					0	0	1	20				SPARE	36
37	EQUIPPED SPACE					1	0	0					1					EQUIPPED SPACE	38
39	EQUIPPED SPACE					1			0	0			1					EQUIPPED SPACE	40
41	EQUIPPED SPACE					1					0	0	1					EQUIPPED SPACE	42

	PHASE A	PHASE B	PHASE C
TOTAL LOAD (VA):	0 VA	0 VA	0 VA
TOTAL AMPS:	0 A	0 A	0 A

LOAD TYPE	CONNECTED LOAD	DEMAND FACTOR	NEC DEMAND
EXISTING LOAD (E)	0 VA	100%	0 VA
COOLING (C)	0 VA	0%	0 VA
HEATING (H)	0 VA	100%	0 VA
LIGHTING (L)	0 VA	125%	0 VA
RECEPTACLES (R)	0 VA	0%	0 VA
MOTORS (M)	0 VA	100%	0 VA
SUPPLEMENTAL HEAT (U)	0 VA	100%	0 VA
MISC EQUIP (Z)	0 VA	100%	0 VA
REFRIGERATION (F)	0 VA	100%	0 VA
SIGNAGE (S)	0 VA	125%	0 VA
KITCHEN (K)	0 VA	100%	0 VA
LARGEST MOTOR	0 VA	125%	0 VA
SHOW WINDOW (W)	0 VA	125%	0 VA
TRACK LIGHTING	0 VA	100%	0 VA

PANELBOARD NOTES

PANELBOARD TOTALS	
TOTAL CONNECTED LOAD	0 VA
TOTAL NEC LOAD	0 VA
TOTAL CONNECTED CURRENT	0 A
TOTAL NEC DEMAND CURRENT	0 A

FUSIBLE PANELBOARD: EL1SL1

BUS AMPS: 100A
MAIN SIZE/TYPE: 100A MAIN FUSE
VOLTS/PHASE: 208Y/120 V 3P/4W
SUPPLIED BY: EUPS

FAULT CURRENT: REFER TO ONE-LINE DIAGRAM
AIC RATED: FULLY RATED
AIC RATING: FCA +10% MINIMUM
SERVES: LEVEL 1 EM LIGHTING
MOUNTING: SURFACE
LOCATION: UPS RM. 130

EQUIPMENT GROUND BUS
SUB FEED LUGS

LINE-SIDE LUGS: MECHANICAL

CKT NO.	DESCRIPTION	LOAD TYPE	NOTES	WIRE SIZE	FUSE AMP	P	PHASE A		PHASE B		PHASE C		P	FUSE AMP	WIRE SIZE	NOTES	LOAD TYPE	DESCRIPTION	CKT NO.
1	SPARE				20	1	0	0					1	20				SPARE	2
3	SPARE				20	1			0	0			1	20				SPARE	4
5	SPARE				20	1					0	0	1	20				SPARE	6
7	SPARE				20	1	0	0					1	20				SPARE	8
9	SPARE				20	1			0	0			1	20				SPARE	10
11	SPARE				20	1					0	0	1	20				SPARE	12
13	SPARE				20	1	0	0					1	20				SPARE	14
15	SPARE				20	1			0	0			1	20				SPARE	16
17	SPARE				20	1					0	0	1	20				SPARE	18
19	SPARE				20	1	0	0					1	20				SPARE	20
21	SPARE				20	1			0	0			1	20				SPARE	22
23	SPARE				20	1					0	0	1	20				SPARE	24
25	SPARE				20	1	0	0					1	20				SPARE	26
27	SPARE				20	1			0	0			1	20				SPARE	28
29	SPARE				20	1					0	0	1	20				SPARE	30
31	SPARE				20	1	0	0					1	20				SPARE	32
33	SPARE				20	1			0	0			1	20				SPARE	34
35	SPARE				20	1					0	0	1	20				SPARE	36
37	EQUIPPED SPACE					1	0	0					1					EQUIPPED SPACE	38
39	EQUIPPED SPACE					1			0	0			1					EQUIPPED SPACE	40
41	EQUIPPED SPACE					1					0	0	1					EQUIPPED SPACE	42
43							0	0											44
45	NOT AVAILABLE					3			0	0			3	60	OL	SL		EL2NL1	46
47											0	0							48

	PHASE A	PHASE B	PHASE C
TOTAL LOAD (VA):	0 VA	0 VA	0 VA
TOTAL AMPS:	0 A	0 A	0 A

LOAD TYPE	CONNECTED LOAD	DEMAND FACTOR	NEC DEMAND
EXISTING LOAD (E)	0 VA	100%	0 VA
COOLING (C)	0 VA	0%	0 VA
HEATING (H)	0 VA	100%	0 VA
LIGHTING (L)	0 VA	125%	0 VA
RECEPTACLES (R)	0 VA	0%	0 VA
MOTORS (M)	0 VA	100%	0 VA
SUPPLEMENTAL HEAT (U)	0 VA	100%	0 VA
MISC EQUIP (Z)	0 VA	100%	0 VA
REFRIGERATION (F)	0 VA	100%	0 VA
SIGNAGE (S)	0 VA	125%	0 VA
KITCHEN (K)	0 VA	100%	0 VA
LARGEST MOTOR	0 VA	125%	0 VA
SHOW WINDOW (W)	0 VA	125%	0 VA
TRACK LIGHTING	0 VA	100%	0 VA

PANELBOARD NOTES

PANELBOARD TOTALS	
TOTAL CONNECTED LOAD	0 VA
TOTAL NEC LOAD	0 VA
TOTAL CONNECTED CURRENT	0 A
TOTAL NEC DEMAND CURRENT	0 A

FUSIBLE PANELBOARD: EL2NL1

BUS AMPS: 100A
MAIN SIZE/TYPE: MLO
VOLTS/PHASE: 208Y/120 V 3P/4W
SUPPLIED BY: EL1SL1

FAULT CURRENT: REFER TO ONE-LINE DIAGRAM
AIC RATED: FULLY RATED
AIC RATING: FCA +10% MINIMUM
SERVES: LEVEL 2 EM LIGHTING
MOUNTING: SURFACE
LOCATION: Space P1-116

EQUIPMENT GROUND BUS

LINE-SIDE LUGS: MECHANICAL

CKT NO.	DESCRIPTION	LOAD TYPE	NOTES	WIRE SIZE	FUSE AMP	P	PHASE A		PHASE B		PHASE C		P	FUSE AMP	WIRE SIZE	NOTES	LOAD TYPE	DESCRIPTION	CKT NO.
1	SPARE				20	1	0	0					1	20				SPARE	2
3	SPARE				20	1			0	0			1	20				SPARE	4
5	SPARE				20	1					0	0	1	20				SPARE	6
7	SPARE				20	1	0	0					1	20				SPARE	8
9	SPARE				20	1			0	0			1	20				SPARE	10
11	SPARE				20	1					0	0	1	20				SPARE	12
13	SPARE				20	1	0	0					1	20				SPARE	14
15	SPARE				20	1			0	0			1	20				SPARE	16
17	SPARE				20	1					0	0	1	20				SPARE	18
19	SPARE				20	1	0	0					1	20				SPARE	20
21	SPARE				20	1			0	0			1	20				SPARE	22
23	SPARE				20	1					0	0	1	20				SPARE	24
25	SPARE				20	1	0	0					1	20				SPARE	26
27	SPARE				20	1			0	0			1	20				SPARE	28
29	SPARE				20	1					0	0	1	20				SPARE	30
31	SPARE				20	1	0	0					1	20				SPARE	32
33	SPARE				20	1			0	0			1	20				SPARE	34
35	SPARE				20	1					0	0	1	20				SPARE	36
37	EQUIPPED SPACE					1	0	0					1					EQUIPPED SPACE	38
39	EQUIPPED SPACE					1			0	0			1					EQUIPPED SPACE	40
41	EQUIPPED SPACE					1					0	0	1					EQUIPPED SPACE	42

	PHASE A	PHASE B	PHASE C
TOTAL LOAD (VA):	0 VA	0 VA	0 VA
TOTAL AMPS:	0 A	0 A	0 A

LOAD TYPE	CONNECTED LOAD	DEMAND FACTOR	NEC DEMAND
EXISTING LOAD (E)	0 VA	100%	0 VA
COOLING (C)	0 VA	0%	0 VA
HEATING (H)	0 VA	100%	0 VA
LIGHTING (L)	0 VA	125%	0 VA
RECEPTACLES (R)	0 VA	0%	0 VA
MOTORS (M)	0 VA	100%	0 VA
SUPPLEMENTAL HEAT (U)	0 VA	100%	0 VA
MISC EQUIP (Z)	0 VA	100%	0 VA
REFRIGERATION (F)	0 VA	100%	0 VA
SIGNAGE (S)	0 VA	125%	0 VA
KITCHEN (K)	0 VA	100%	0 VA
LARGEST MOTOR	0 VA	125%	0 VA
SHOW WINDOW (W)	0 VA	125%	0 VA
TRACK LIGHTING	0 VA	100%	0 VA

PANELBOARD NOTES

PANELBOARD TOTALS	
TOTAL CONNECTED LOAD	0 VA
TOTAL NEC LOAD	0 VA
TOTAL CONNECTED CURRENT	0 A
TOTAL NEC DEMAND CURRENT	0 A

PANELBOARD LEGEND

ABBREVIATIONS V1.03

AF	ARC FAULT CIRCUIT INTERRUPTER.
C#	ROUTED THROUGH CONTACTOR PANEL C#. REFER TO SHEET E800 DETAIL 8.
CL	CIRCUIT VIA CURRENT LIMITING DEVICE.
D	DISCONNECT CIRCUITRY FOR REMOVED LOAD, UPDATE CIRCUIT DIRECTORY TO SPARE AND TURN OFF.
EM	EMERGENCY LIGHTING HANDLE-ON CLAMP.
EX	EXISTING.
F	FUTURE LOAD; NOTE AS SPARE AND TURN OFF.
FA	RED/HANDLE-ON CLAMP.
GF	GROUND-FAULT CIRCUIT INTERRUPTER TYPE CIRCUIT BREAKER (5 mA). (WHERE GFCI CIRCUIT BREAKERS ARE INDICATED BUT NOT AVAILABLE: PROVIDE UL 943 LISTED, CLASS A GFCI DEVICE FOR BRANCH CIRCUIT BY NORTHSHORE SAFETY OR LITTLEFUSE SHOCK BLOCK AT APPROPRIATE AMPERAGE AND LOCATE ADJACENT TO THE PANELBOARD IN A READILY ACCESSIBLE LOCATION).
GFEP	GROUND FAULT EQUIPMENT PROTECTION BREAKER (30 mA).
HT	PROVIDE HANDLE-TIE FOR MULTI-WIRE BRANCH CIRCUIT PER CODE.
IG	ISOLATED GROUND CIRCUIT.
L#	LIGHTING CONTROL SCHEME NUMBER.
LCK	HANDLE PADLOCKABLE-OFF DEVICE.
LO	HANDLE-ON CLAMP.
N	PROVIDE NEW CIRCUIT BREAKER.
OL	REFER TO ELECTRICAL ONE-LINE/RISER DIAGRAM.
PS	POWER-SWITCHING CIRCUIT BREAKER.
PSE	EMERGENCY POWER-SWITCHING CIRCUIT BREAKER.
R	REUSE EXISTING CIRCUIT BREAKER FOR NEW/REVISED LOAD.
RP	CIRCUIT VIA RELAY PANEL.
SL	SUB-FEED LUGS
ST	SHUNT TRIP CIRCUIT BREAKER.
STC	SHUNT TRIP CONTACTOR
V	VERIFY EXISTING LOAD AND UPDATE DIRECTORY, IF UNUSED, NOTE AS SPARE AND TURN OFF.
VD	BRANCH CIRCUITRY HAS BEEN UPSIZED TO REDUCE VOLTAGE DROP. ADJUST GROUND WIRE SIZE PER CODE. PROVIDE LUG ADAPTORS IF REQUIRED.
Z	CORRECT/REPAIR EXISTING HAZARD TO MAKE CODE COMPLIANT INSTALLATION.

NOT ALL ABBREVIATIONS ARE USED.

SL1SP1	EL1SL1
	EL2NL1

NICHOLAS A. DECOSTER
1/22/2026 11:53:39 AM

BENTONVILLE BALLROOM
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BENTONVILLE, AR
72712

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DATE	ISSUE
01.23.26	100% DD

SEAL

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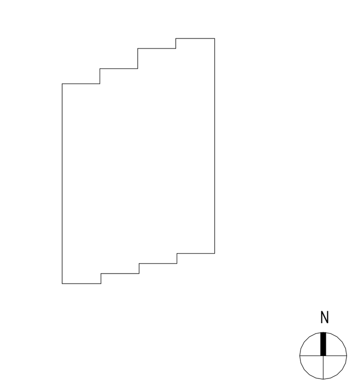
KEY PLAN (NTS)



SHEET NAME

ELECTRICAL SCHEDULES - EM_S

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
12" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
E601

PANELBOARD: NL1SP2

BUS AMPS: 150A	FAULT CURRENT:	REFER TO ONE-LINE DIAGRAM	EQUIPMENT GROUND BUS
MAIN SIZE/TYPE: MLO	AIC RATED:	FULLY RATED	
VOLTS/PHASE: 208Y/120 V 3P/4W	AIC RATING:	FCA +10% MINIMUM	
SUPPLIED BY: NL1SD1	SERVES:	LEVEL 1 SOUTHEAST	
	MOUNTING:	SURFACE	
	LOCATION:	Space P1-82	LINE-SIDE LUGS: MECHANICAL

CKT NO.	DESCRIPTION	LOAD TYPE	NOTES	WIRE SIZE	BKR AMP	P	PHASE A		PHASE B		PHASE C		P	BKR AMP	WIRE SIZE	NOTES	LOAD TYPE	DESCRIPTION	CKT NO.
1	SPARE				20	1	0	0					1	20				SPARE	2
3	SPARE				20	1			0	0			1	20				SPARE	4
5	SPARE				20	1					0	0	1	20				SPARE	6
7	SPARE				20	1	0	0					1	20				SPARE	8
9	SPARE				20	1			0	0			1	20				SPARE	10
11	SPARE				20	1					0	0	1	20				SPARE	12
13	SPARE				20	1	0	0					1	20				SPARE	14
15	SPARE				20	1			0	0			1	20				SPARE	16
17	SPARE				20	1					0	0	1	20				SPARE	18
19	SPARE				20	1	0	0					1	20				SPARE	20
21	SPARE				20	1			0	0			1	20				SPARE	22
23	SPARE				20	1					0	0	1	20				SPARE	24
25	SPARE				20	1	0	0					1	20				SPARE	26
27	SPARE				20	1			0	0			1	20				SPARE	28
29	SPARE				20	1					0	0	1	20				SPARE	30
31	SPARE				20	1	0	0					1	20				SPARE	32
33	SPARE				20	1			0	0			1	20				SPARE	34
35	SPARE				20	1					0	0	1	20				SPARE	36
37	SPARE				20	1	0	0					1	20				SPARE	38
39	SPARE				20	1			0	0			1	20				SPARE	40
41	SPARE				20	1					0	0	1	20				SPARE	42
43	SPARE				20	1	0	0					1	20				SPARE	44
45	SPARE				20	1			0	0			1	20				SPARE	46
47	SPARE				20	1					0	0	1	20				SPARE	48
49	SPARE				20	1	0	0					1	20				SPARE	50
51	SPARE				20	1			0	0			1	20				SPARE	52
53	SPARE				20	1					0	0	1	20				SPARE	54
55	SPARE				20	1	0	0					1	20				SPARE	56
57	SPARE				20	1			0	0			1	20				SPARE	58
59	SPARE				20	1					0	0	1	20				SPARE	60
61	SPARE				20	1	0	0					1	20				SPARE	62
63	SPARE				20	1			0	0			1	20				SPARE	64
65	SPARE				20	1					0	0	1	20				SPARE	66
67	SPARE				20	1	0	0					1	20				SPARE	68
69	SPARE				20	1			0	0			1	20				SPARE	70
71	SPARE				20	1					0	0	1	20				SPARE	72
73	SPARE				20	1	0	0					1	20				SPARE	74
75	SPARE				20	1			0	0			1	20				SPARE	76
77	SPARE				20	1					0	0	1	20				SPARE	78
79	EQUIPPED SPACE					1	0	0					1					EQUIPPED SPACE	80
81	EQUIPPED SPACE					1			0	0			1					EQUIPPED SPACE	82
83	EQUIPPED SPACE					1					0	0	1					EQUIPPED SPACE	84
			TOTAL LOAD (VA):				0 VA		0 VA		0 VA								
			TOTAL AMPS:				0 A		0 A		0 A								

LOAD TYPE	CONNECTED LOAD	DEMAND FACTOR	NEC DEMAND
EXISTING LOAD (E)	0 VA	100%	0 VA
COOLING (C)	0 VA	0%	0 VA
HEATING (H)	0 VA	100%	0 VA
LIGHTING (L)	0 VA	125%	0 VA
RECEPTACLES (R)	0 VA	0%	0 VA
MOTORS (M)	0 VA	100%	0 VA
SUPPLEMENTAL HEAT (U)	0 VA	100%	0 VA
MISC EQUIP (Z)	0 VA	100%	0 VA
REFRIGERATION (F)	0 VA	100%	0 VA
SIGNAGE (S)	0 VA	125%	0 VA
KITCHEN (K)	0 VA	100%	0 VA
LARGEST MOTOR	0 VA	125%	0 VA
SHOW WINDOW (W)	0 VA	125%	0 VA
TRACK LIGHTING	0 VA	100%	0 VA

PANELBOARD NOTES

PANELBOARD TOTALS	
TOTAL CONNECTED LOAD	0 VA
TOTAL NEC LOAD	0 VA
TOTAL CONNECTED CURRENT	0 A
TOTAL NEC DEMAND CURRENT	0 A

PANELBOARD: NL1SP1

BUS AMPS: 150A	FAULT CURRENT:	REFER TO ONE-LINE DIAGRAM	EQUIPMENT GROUND BUS
MAIN SIZE/TYPE: MLO	AIC RATED:	FULLY RATED	
VOLTS/PHASE: 208Y/120 V 3P/4W	AIC RATING:	FCA +10% MINIMUM	
SUPPLIED BY: NL1SD1	SERVES:	LEVEL 1 SOUTHWEST	
	MOUNTING:	SURFACE	
	LOCATION:	Space P1-82	LINE-SIDE LUGS: MECHANICAL

CKT NO.	DESCRIPTION	LOAD TYPE	NOTES	WIRE SIZE	BKR AMP	P	PHASE A		PHASE B		PHASE C		P	BKR AMP	WIRE SIZE	NOTES	LOAD TYPE	DESCRIPTION	CKT NO.
1	SPARE				20	1	0	0					1	20				SPARE	2
3	SPARE				20	1			0	0			1	20				SPARE	4
5	SPARE				20	1					0	0	1	20				SPARE	6
7	SPARE				20	1	0	0					1	20				SPARE	8
9	SPARE				20	1			0	0			1	20				SPARE	10
11	SPARE				20	1					0	0	1	20				SPARE	12
13	SPARE				20	1	0	0					1	20				SPARE	14
15	SPARE				20	1			0	0			1	20				SPARE	16
17	SPARE				20	1					0	0	1	20				SPARE	18
19	SPARE				20	1	0	0					1	20				SPARE	20
21	SPARE				20	1			0	0			1	20				SPARE	22
23	SPARE				20	1					0	0	1	20				SPARE	24
25	SPARE				20	1	0	0					1	20				SPARE	26
27	SPARE				20	1			0	0			1	20				SPARE	28
29	SPARE				20	1					0	0	1	20				SPARE	30
31	SPARE				20	1	0	0					1	20				SPARE	32
33	SPARE				20	1			0	0			1	20				SPARE	34
35	SPARE				20	1					0	0	1	20				SPARE	36
37	SPARE				20	1	0	0					1	20				SPARE	38
39	SPARE				20	1			0	0			1	20				SPARE	40
41	SPARE				20	1					0	0	1	20				SPARE	42
43	SPARE				20	1	0	0					1	20				SPARE	44
45	SPARE				20	1			0	0			1	20				SPARE	46
47	SPARE				20	1					0	0	1	20				SPARE	48
49	SPARE				20	1	0	0					1	20				SPARE	50
51	SPARE				20	1			0	0			1	20				SPARE	52
53	SPARE				20	1					0	0	1	20				SPARE	54
55	SPARE				20	1	0	0					1	20				SPARE	56
57	SPARE				20	1			0	0			1	20				SPARE	58
59	SPARE				20	1					0	0	1	20				SPARE	60
61	SPARE				20	1	0	0					1	20				SPARE	62
63	SPARE				20	1			0	0			1	20				SPARE	64
65	SPARE				20	1					0	0	1	20				SPARE	66
67	SPARE				20	1	0	0					1	20				SPARE	68
69	SPARE				20	1			0	0			1	20				SPARE	70
71	SPARE				20	1					0	0	1	20				SPARE	72
73	SPARE				20	1	0	0					1	20				SPARE	74
75	SPARE				20	1			0	0			1	20				SPARE	76
77	SPARE				20	1					0	0	1	20				SPARE	78
79	EQUIPPED SPACE					1	0	0					1					EQUIPPED SPACE	80
81	EQUIPPED SPACE					1			0	0			1					EQUIPPED SPACE	82
83	EQUIPPED SPACE					1					0	0	1					EQUIPPED SPACE	84
			TOTAL LOAD (VA):				0 VA		0 VA		0 VA								
			TOTAL AMPS:				0 A		0 A		0 A								

LOAD TYPE	CONNECTED LOAD	DEMAND FACTOR	NEC DEMAND
EXISTING LOAD (E)	0 VA	100%	0 VA
COOLING (C)	0 VA	0%	0 VA
HEATING (H)	0 VA	100%	0 VA
LIGHTING (L)	0 VA	125%	0 VA
RECEPTACLES (R)	0 VA	0%	0 VA
MOTORS (M)	0 VA	100%	0 VA
SUPPLEMENTAL HEAT (U)	0 VA	100%	0 VA
MISC EQUIP (Z)	0 VA	100%	0 VA
REFRIGERATION (F)	0 VA	100%	0 VA
SIGNAGE (S)	0 VA	125%	0 VA
KITCHEN (K)	0 VA	100%	0 VA
LARGEST MOTOR	0 VA	125%	0 VA
SHOW WINDOW (W)	0 VA	125%	0 VA
TRACK LIGHTING	0 VA	100%	0 VA

PANELBOARD NOTES

PANELBOARD TOTALS	
TOTAL CONNECTED LOAD	0 VA
TOTAL NEC LOAD	0 VA
TOTAL CONNECTED CURRENT	0 A
TOTAL NEC DEMAND CURRENT	0 A

PANELBOARD: NH1SM1

BUS AMPS: 400A	FAULT CURRENT:	REFER TO ONE-LINE DIAGRAM	EQUIPMENT GROUND BUS
MAIN SIZE/TYPE: MLO	AIC RATED:	FULLY RATED	
VOLTS/PHASE: 480Y/277 V 3P/4W	AIC RATING:	FCA +10% MINIMUM	
SUPPLIED BY: MDP-NH1SD1	SERVES:	LEVEL 1 MECH	
	MOUNTING:	SURFACE	
	LOCATION:	Space P1-82	LINE-SIDE LUGS: MECHANICAL

CKT NO.	DESCRIPTION	LOAD TYPE	NOTES	WIRE SIZE	BKR AMP	P	PHASE A		PHASE B		PHASE C		P	BKR AMP	WIRE SIZE	NOTES	LOAD TYPE	DESCRIPTION	CKT NO.
1	SPARE				20	1	0	0					1	20				SPARE	2
3	SPARE				20	1			0	0			1	20				SPARE	4
5	SPARE				20	1					0	0	1	20				SPARE	6
7	SPARE				20	1	0	0					1	20				SPARE	8
9	SPARE				20	1			0	0			1	20				SPARE	10
11	SPARE				20	1					0	0	1	20				SPARE	12
13	SPARE				20	1	0	0					1	20				SPARE	14
15	SPARE				20	1			0	0			1	20				SPARE	16
17	SPARE				20	1					0	0	1	20				SPARE	18
19	SPARE				20	1	0	0					1	20				SPARE	20
21	SPARE				20	1			0	0			1	20				SPARE	22
23	SPARE				20	1					0	0	1	20				SPARE	24
25	SPARE				20	1	0	0					1	20				SPARE	26
27	SPARE				20	1			0	0			1	20				SPARE	28
29	SPARE				20	1					0	0	1	20				SPARE	30
31	SPARE				20	1	0	0					1	20				SPARE	32
33	SPARE				20	1			0	0			1	20				SPARE	34
35	SPARE				20	1					0	0	1	20				SPARE	36
37	EQUIPPED SPACE					1	0	0					1					EQUIPPED SPACE	38
39	EQUIPPED SPACE					1			0	0			1					EQUIPPED SPACE	40
41	EQUIPPED SPACE					1					0	0	1					EQUIPPED SPACE	42
			TOTAL LOAD (VA):				0 VA		0 VA		0 VA								
			TOTAL AMPS:				0 A		0 A		0 A								

LOAD TYPE	CONNECTED LOAD	DEMAND FACTOR	NEC DEMAND
EXISTING LOAD (E)	0 VA	100%	0 VA
COOLING (C)	0 VA	0%	0 VA
HEATING (H)	0 VA	100%	0 VA
LIGHTING (L)	0 VA	125%	0 VA
RECEPTACLES (R)	0 VA	0%	0 VA
MOTORS (M)	0 VA	100%	0 VA
SUPPLEMENTAL HEAT (U)	0 VA	100%	0 VA
MISC EQUIP (Z)	0 VA	100%	0 VA
REFRIGERATION (F)	0 VA	100%	0 VA
SIGNAGE (S)	0 VA	125%	0 VA
KITCHEN (K)	0 VA	100%	0 VA
LARGEST MOTOR	0 VA	125%	0 VA
SHOW WINDOW (W)	0 VA	125%	0 VA
TRACK LIGHTING	0 VA	100%	0 VA

PANELBOARD NOTES

PANELBOARD TOTALS	
TOTAL CONNECTED LOAD	0 VA
TOTAL NEC LOAD	0 VA
TOTAL CONNECTED CURRENT	0 A
TOTAL NEC DEMAND CURRENT	0 A

PANELBOARD LEGEND

ABBREVIATIONS V1.03

AF	ARC FAULT CIRCUIT INTERRUPTER.
C#	ROUTED THROUGH CONTACTOR PANEL C#. REFER TO SHEET E800 DETAIL 8.
CL	CIRCUIT VIA CURRENT LIMITING DEVICE.
D	DISCONNECT CIRCUITRY FOR REMOVED LOAD, UPDATE CIRCUIT DIRECTORY TO SPARE AND TURN OFF.
EM	EMERGENCY LIGHTING HANDLE-ON CLAMP.
EX	EXISTING.
F	FUTURE LOAD; NOTE AS SPARE AND TURN OFF.
FA	RED/HANDLE-ON CLAMP.
GF	GROUND-FAULT CIRCUIT INTERRUPTER TYPE CIRCUIT BREAKER (5 mA). (WHERE GFCI CIRCUIT BREAKERS ARE INDICATED BUT NOT AVAILABLE: PROVIDE UL 943 LISTED, CLASS A GFCI DEVICE FOR BRANCH CIRCUIT BY NORTHSHORE SAFETY OR LITTLEFUSE SHOCK BLOCK AT APPROPRIATE AMPERAGE AND LOCATE ADJACENT TO THE PANELBOARD IN A READILY ACCESSIBLE LOCATION).
GFEP	GROUND FAULT EQUIPMENT PROTECTION BREAKER (30 mA).
HT	PROVIDE HANDLE-TIE FOR MULTI-WIRE BRANCH CIRCUIT PER CODE.
IG	ISOLATED GROUND CIRCUIT.
L#	LIGHTING CONTROL SCHEME NUMBER.
LCK	HANDLE PADLOCKABLE-OFF DEVICE.
LO	HANDLE-ON CLAMP.
N	PROVIDE NEW CIRCUIT BREAKER.
OL	REFER TO ELECTRICAL ONE-LINE/RISER DIAGRAM.
PS	POWER-SWITCHING CIRCUIT BREAKER.
PSE	EMERGENCY POWER-SWITCHING CIRCUIT BREAKER.
R	REUSE EXISTING CIRCUIT BREAKER FOR NEW/REVISED LOAD.
RP	CIRCUIT VIA RELAY PANEL.
SL	SUB-FEED LUGS
ST	SHUNT TRIP CIRCUIT BREAKER.
STC	SHUNT TRIP CONTACTOR
V	VERIFY EXISTING LOAD AND UPDATE DIRECTORY, IF UNUSED, NOTE AS SPARE AND TURN OFF.
VD	BRANCH CIRCUITRY HAS BEEN UPSIZED TO REDUCE VOLTAGE DROP. ADJUST GROUND WIRE SIZE PER CODE. PROVIDE LUG ADAPTORS IF REQUIRED.
Z	CORRECT/REPAIR EXISTING HAZARD TO MAKE CODE COMPLIANT INSTALLATION.

NOT ALL ABBREVIATIONS ARE USED.

NL1SP2	NL1SP1
NH1SM1	

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BENTONVILLE, AR
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DATE	ISSUE
01.23.26	100% DD

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LICENSE # 18231

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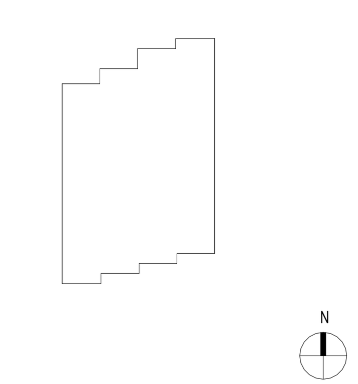
KEY PLAN (NTS)



SHEET NAME
ELECTRICAL SCHEDULES - 1S

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
12" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
E602

NICHOLAS A. DECOSTER
1/22/2026 11:53:46 AM

PANELBOARD: NL1SA1

BUS AMPS: 400A
MAIN SIZE/TYPE: MLO
VOLTS/PHASE: 208Y/120 V 3P/4W
SUPPLIED BY: NL1SD1

FAULT CURRENT: REFER TO ONE-LINE DIAGRAM
AIC RATED: FULLY RATED
AIC RATING: FCA +10% MINIMUM
SERVES: LEVEL 1 AV
MOUNTING: SURFACE
LOCATION: Space P1-75

EQUIPMENT GROUND BUS
LINE-SIDE LUGS: MECHANICAL

CKT NO.	DESCRIPTION	LOAD TYPE	NOTES	WIRE SIZE	BKR AMP	P	PHASE A		PHASE B		PHASE C		P	BKR AMP	WIRE SIZE	NOTES	LOAD TYPE	DESCRIPTION	CKT NO.
1	SPARE				20	1	0	0					1	20				SPARE	2
3	SPARE				20	1			0	0			1	20				SPARE	4
5	SPARE				20	1					0	0	1	20				SPARE	6
7	SPARE				20	1	0	0					1	20				SPARE	8
9	SPARE				20	1			0	0			1	20				SPARE	10
11	SPARE				20	1					0	0	1	20				SPARE	12
13	SPARE				20	1	0	0					1	20				SPARE	14
15	SPARE				20	1			0	0			1	20				SPARE	16
17	SPARE				20	1					0	0	1	20				SPARE	18
19	SPARE				20	1	0	0					1	20				SPARE	20
21	SPARE				20	1			0	0			1	20				SPARE	22
23	SPARE				20	1					0	0	1	20				SPARE	24
25	SPARE				20	1	0	0					1	20				SPARE	26
27	SPARE				20	1			0	0			1	20				SPARE	28
29	SPARE				20	1					0	0	1	20				SPARE	30
31	SPARE				20	1	0	0					1	20				SPARE	32
33	SPARE				20	1			0	0			1	20				SPARE	34
35	SPARE				20	1					0	0	1	20				SPARE	36
37	EQUIPPED SPACE					1	0	0					1					EQUIPPED SPACE	38
39	EQUIPPED SPACE					1			0	0			1					EQUIPPED SPACE	40
41	EQUIPPED SPACE					1					0	0	1					EQUIPPED SPACE	42
						TOTAL LOAD (VA):	0 VA		0 VA		0 VA								
						TOTAL AMPS:	0 A		0 A		0 A								

LOAD TYPE	CONNECTED LOAD	DEMAND FACTOR	NEC DEMAND
EXISTING LOAD (E)	0 VA	100%	0 VA
COOLING (C)	0 VA	0%	0 VA
HEATING (H)	0 VA	100%	0 VA
LIGHTING (L)	0 VA	125%	0 VA
RECEPTACLES (R)	0 VA	0%	0 VA
MOTORS (M)	0 VA	100%	0 VA
SUPPLEMENTAL HEAT (U)	0 VA	100%	0 VA
MISC EQUIP (Z)	0 VA	100%	0 VA
REFRIGERATION (F)	0 VA	100%	0 VA
SIGNAGE (S)	0 VA	125%	0 VA
KITCHEN (K)	0 VA	100%	0 VA
LARGEST MOTOR	0 VA	125%	0 VA
SHOW WINDOW (W)	0 VA	125%	0 VA
TRACK LIGHTING	0 VA	100%	0 VA

PANELBOARD NOTES

PANELBOARD TOTALS	
TOTAL CONNECTED LOAD	0 VA
TOTAL NEC LOAD	0 VA
TOTAL CONNECTED CURRENT	0 A
TOTAL NEC DEMAND CURRENT	0 A

PANELBOARD: NL1SL1

BUS AMPS: 200A
MAIN SIZE/TYPE: MLO
VOLTS/PHASE: 208Y/120 V 3P/4W
SUPPLIED BY: NL1SD1

FAULT CURRENT: REFER TO ONE-LINE DIAGRAM
AIC RATED: FULLY RATED
AIC RATING: FCA +10% MINIMUM
SERVES: LEVEL 1 SOUTH
MOUNTING: SURFACE
LOCATION: Space P1-82

EQUIPMENT GROUND BUS
LINE-SIDE LUGS: MECHANICAL

CKT NO.	DESCRIPTION	LOAD TYPE	NOTES	WIRE SIZE	BKR AMP	P	PHASE A		PHASE B		PHASE C		P	BKR AMP	WIRE SIZE	NOTES	LOAD TYPE	DESCRIPTION	CKT NO.
1	SPARE				20	1	0	0					1	20				SPARE	2
3	SPARE				20	1			0	0			1	20				SPARE	4
5	SPARE				20	1					0	0	1	20				SPARE	6
7	SPARE				20	1	0	0					1	20				SPARE	8
9	SPARE				20	1			0	0			1	20				SPARE	10
11	SPARE				20	1					0	0	1	20				SPARE	12
13	SPARE				20	1	0	0					1	20				SPARE	14
15	SPARE				20	1			0	0			1	20				SPARE	16
17	SPARE				20	1					0	0	1	20				SPARE	18
19	SPARE				20	1	0	0					1	20				SPARE	20
21	SPARE				20	1			0	0			1	20				SPARE	22
23	SPARE				20	1					0	0	1	20				SPARE	24
25	SPARE				20	1	0	0					1	20				SPARE	26
27	SPARE				20	1			0	0			1	20				SPARE	28
29	SPARE				20	1					0	0	1	20				SPARE	30
31	SPARE				20	1	0	0					1	20				SPARE	32
33	SPARE				20	1			0	0			1	20				SPARE	34
35	SPARE				20	1					0	0	1	20				SPARE	36
37	EQUIPPED SPACE					1	0	0					1					EQUIPPED SPACE	38
39	EQUIPPED SPACE					1			0	0			1					EQUIPPED SPACE	40
41	EQUIPPED SPACE					1					0	0	1					EQUIPPED SPACE	42
						TOTAL LOAD (VA):	0 VA		0 VA		0 VA								
						TOTAL AMPS:	0 A		0 A		0 A								

LOAD TYPE	CONNECTED LOAD	DEMAND FACTOR	NEC DEMAND
EXISTING LOAD (E)	0 VA	100%	0 VA
COOLING (C)	0 VA	0%	0 VA
HEATING (H)	0 VA	100%	0 VA
LIGHTING (L)	0 VA	125%	0 VA
RECEPTACLES (R)	0 VA	0%	0 VA
MOTORS (M)	0 VA	100%	0 VA
SUPPLEMENTAL HEAT (U)	0 VA	100%	0 VA
MISC EQUIP (Z)	0 VA	100%	0 VA
REFRIGERATION (F)	0 VA	100%	0 VA
SIGNAGE (S)	0 VA	125%	0 VA
KITCHEN (K)	0 VA	100%	0 VA
LARGEST MOTOR	0 VA	125%	0 VA
SHOW WINDOW (W)	0 VA	125%	0 VA
TRACK LIGHTING	0 VA	100%	0 VA

PANELBOARD NOTES

PANELBOARD TOTALS	
TOTAL CONNECTED LOAD	0 VA
TOTAL NEC LOAD	0 VA
TOTAL CONNECTED CURRENT	0 A
TOTAL NEC DEMAND CURRENT	0 A

PANELBOARD LEGEND

ABBREVIATIONS V1.03

AF	ARC FAULT CIRCUIT INTERRUPTER.
C#	ROUTED THROUGH CONTACTOR PANEL C#. REFER TO SHEET E800 DETAIL 8.
CL	CIRCUIT VIA CURRENT LIMITING DEVICE.
D	DISCONNECT CIRCUITRY FOR REMOVED LOAD, UPDATE CIRCUIT DIRECTORY TO SPARE AND TURN OFF.
EM	EMERGENCY LIGHTING HANDLE-ON CLAMP.
EX	EXISTING.
F	FUTURE LOAD; NOTE AS SPARE AND TURN OFF.
FA	RED/HANDLE-ON CLAMP.
GF	GROUND-FAULT CIRCUIT INTERRUPTER TYPE CIRCUIT BREAKER (5 mA). (WHERE GFCI CIRCUIT BREAKERS ARE INDICATED BUT NOT AVAILABLE: PROVIDE UL 943 LISTED, CLASS A GFCI DEVICE FOR BRANCH CIRCUIT BY NORTHSHORE SAFETY OR LITTLEFUSE SHOCK BLOCK AT APPROPRIATE AMPERAGE AND LOCATE ADJACENT TO THE PANELBOARD IN A READILY ACCESSIBLE LOCATION).
GFEP	GROUND FAULT EQUIPMENT PROTECTION BREAKER (30 mA).
HT	PROVIDE HANDLE-TIE FOR MULTI-WIRE BRANCH CIRCUIT PER CODE.
IG	ISOLATED GROUND CIRCUIT.
L#	LIGHTING CONTROL SCHEME NUMBER.
LCK	HANDLE PADLOCKABLE-OFF DEVICE.
LO	HANDLE-ON CLAMP.
N	PROVIDE NEW CIRCUIT BREAKER.
OL	REFER TO ELECTRICAL ONE-LINE/RISER DIAGRAM.
PS	POWER-SWITCHING CIRCUIT BREAKER.
PSE	EMERGENCY POWER-SWITCHING CIRCUIT BREAKER.
R	REUSE EXISTING CIRCUIT BREAKER FOR NEW/REVISED LOAD.
RP	CIRCUIT VIA RELAY PANEL.
SL	SUB-FEED LUGS
ST	SHUNT TRIP CIRCUIT BREAKER.
STC	SHUNT TRIP CONTACTOR
V	VERIFY EXISTING LOAD AND UPDATE DIRECTORY, IF UNUSED, NOTE AS SPARE AND TURN OFF.
VD	BRANCH CIRCUITRY HAS BEEN UPSIZED TO REDUCE VOLTAGE DROP. ADJUST GROUND WIRE SIZE PER CODE. PROVIDE LUG ADAPTORS IF REQUIRED.
Z	CORRECT/REPAIR EXISTING HAZARD TO MAKE CODE COMPLIANT INSTALLATION.

NOT ALL ABBREVIATIONS ARE USED.

	NL1SA1
	NL1SL1

NICHOLAS A. DECOSTER
1/22/2026 11:53:50 AM

BENTONVILLE BALLROOM
SE E STREET & SE 8TH STREET
BENTONVILLE, AR
72712

CLIENT
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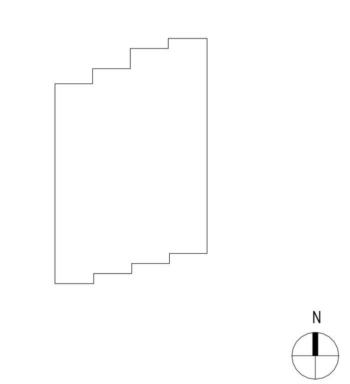
KEY PLAN (NTS)



SHEET NAME

ELECTRICAL SCHEDULES - 1S

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
12" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
E603

PANELBOARD: NL1NP1

BUS AMPS: 200A
MAIN SIZE/TYPE: MLO
VOLTS/PHASE: 208Y/120 V 3P/4W
SUPPLIED BY: NL1ND1

FAULT CURRENT: REFER TO ONE-LINE DIAGRAM
AIC RATED: FULLY RATED
AIC RATING: FCA +10% MINIMUM
SERVES: LEVEL 1 NORTH
MOUNTING: SURFACE
LOCATION: Space P1-39

EQUIPMENT GROUND BUS
LINE-SIDE LUGS: MECHANICAL

CKT NO.	DESCRIPTION	LOAD TYPE	NOTES	WIRE SIZE	BKR AMP	P	PHASE A		PHASE B		PHASE C		P	BKR AMP	WIRE SIZE	NOTES	LOAD TYPE	DESCRIPTION	CKT NO.
1	SPARE				20	1	0	0					1	20				SPARE	2
3	SPARE				20	1			0	0			1	20				SPARE	4
5	SPARE				20	1					0	0	1	20				SPARE	6
7	SPARE				20	1	0	0					1	20				SPARE	8
9	SPARE				20	1			0	0			1	20				SPARE	10
11	SPARE				20	1					0	0	1	20				SPARE	12
13	SPARE				20	1	0	0					1	20				SPARE	14
15	SPARE				20	1			0	0			1	20				SPARE	16
17	SPARE				20	1					0	0	1	20				SPARE	18
19	SPARE				20	1	0	0					1	20				SPARE	20
21	SPARE				20	1			0	0			1	20				SPARE	22
23	SPARE				20	1					0	0	1	20				SPARE	24
25	SPARE				20	1	0	0					1	20				SPARE	26
27	SPARE				20	1			0	0			1	20				SPARE	28
29	SPARE				20	1					0	0	1	20				SPARE	30
31	SPARE				20	1	0	0					1	20				SPARE	32
33	SPARE				20	1			0	0			1	20				SPARE	34
35	SPARE				20	1					0	0	1	20				SPARE	36
37	SPARE				20	1	0	0					1	20				SPARE	38
39	SPARE				20	1			0	0			1	20				SPARE	40
41	SPARE				20	1					0	0	1	20				SPARE	42
43	SPARE				20	1	0	0					1	20				SPARE	44
45	SPARE				20	1			0	0			1	20				SPARE	46
47	SPARE				20	1					0	0	1	20				SPARE	48
49	SPARE				20	1	0	0					1	20				SPARE	50
51	SPARE				20	1			0	0			1	20				SPARE	52
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55	SPARE				20	1	0	0					1	20				SPARE	56
57	SPARE				20	1			0	0			1	20				SPARE	58
59	SPARE				20	1					0	0	1	20				SPARE	60
61	SPARE				20	1	0	0					1	20				SPARE	62
63	SPARE				20	1			0	0			1	20				SPARE	64
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67	SPARE				20	1	0	0					1	20				SPARE	68
69	SPARE				20	1			0	0			1	20				SPARE	70
71	SPARE				20	1					0	0	1	20				SPARE	72
73	SPARE				20	1	0	0					1	20				SPARE	74
75	SPARE				20	1			0	0			1	20				SPARE	76
77	SPARE				20	1					0	0	1	20				SPARE	78
79	EQUIPPED SPACE					1	0	0					1					EQUIPPED SPACE	80
81	EQUIPPED SPACE					1			0	0			1					EQUIPPED SPACE	82
83	EQUIPPED SPACE					1					0	0	1					EQUIPPED SPACE	84

	PHASE A	PHASE B	PHASE C
TOTAL LOAD (VA):	0 VA	0 VA	0 VA
TOTAL AMPS:	0 A	0 A	0 A

LOAD TYPE	CONNECTED LOAD	DEMAND FACTOR	NEC DEMAND
EXISTING LOAD (E)	0 VA	100%	0 VA
COOLING (C)	0 VA	0%	0 VA
HEATING (H)	0 VA	100%	0 VA
LIGHTING (L)	0 VA	125%	0 VA
RECEPTACLES (R)	0 VA	0%	0 VA
MOTORS (M)	0 VA	100%	0 VA
SUPPLEMENTAL HEAT (U)	0 VA	100%	0 VA
MISC EQUIP (Z)	0 VA	100%	0 VA
REFRIGERATION (F)	0 VA	100%	0 VA
SIGNAGE (S)	0 VA	125%	0 VA
KITCHEN (K)	0 VA	100%	0 VA
LARGEST MOTOR	0 VA	125%	0 VA
SHOW WINDOW (W)	0 VA	125%	0 VA
TRACK LIGHTING	0 VA	100%	0 VA

PANELBOARD NOTES

PANELBOARD TOTALS	
TOTAL CONNECTED LOAD	0 VA
TOTAL NEC LOAD	0 VA
TOTAL CONNECTED CURRENT	0 A
TOTAL NEC DEMAND CURRENT	0 A

PANELBOARD: NH1ND1

BUS AMPS: 400A
MAIN SIZE/TYPE: 400A MCB
VOLTS/PHASE: 480Y/277 V 3P/4W
SUPPLIED BY: MDP-NH1SD1

FAULT CURRENT: REFER TO ONE-LINE DIAGRAM
AIC RATED: FULLY RATED
AIC RATING: FCA +10% MINIMUM
SERVES: LEVEL 1 NORTH
MOUNTING: SURFACE
LOCATION: Space P1-39

EQUIPMENT GROUND BUS
LINE-SIDE LUGS: MECHANICAL

CKT NO.	DESCRIPTION	LOAD TYPE	NOTES	WIRE SIZE	BKR AMP	P	PHASE A		PHASE B		PHASE C		P	BKR AMP	WIRE SIZE	NOTES	LOAD TYPE	DESCRIPTION	CKT NO.
1	SPARE				20	1	0	0					1	20				SPARE	2
3	SPARE				20	1			0	0			1	20				SPARE	4
5	SPARE				20	1					0	0	1	20				SPARE	6
7	SPARE				20	1	0	0					1	20				SPARE	8
9	SPARE				20	1			0	0			1	20				SPARE	10
11	SPARE				20	1					0	0	1	20				SPARE	12
13	SPARE				20	1	0	0					1	20				SPARE	14
15	SPARE				20	1			0	0			1	20				SPARE	16
17	SPARE				20	1					0	0	1	20				SPARE	18
19	SPARE				20	1	0	0					1	20				SPARE	20
21	SPARE				20	1			0	0			1	20				SPARE	22
23	SPARE				20	1					0	0	1	20				SPARE	24
25	SPARE				20	1	0	0					1	20				SPARE	26
27	SPARE				20	1			0	0			1	20				SPARE	28
29	SPARE				20	1					0	0	1	20				SPARE	30
31	SPARE				20	1	0	0					1	20				SPARE	32
33	SPARE				20	1			0	0			1	20				SPARE	34
35	SPARE				20	1					0	0	1	20				SPARE	36
37							0	0					1					EQUIPPED SPACE	38
39	TX-NL1ND1			OL	175	3			0	0			1					EQUIPPED SPACE	40
41											0	0	1					EQUIPPED SPACE	42

	PHASE A	PHASE B	PHASE C
TOTAL LOAD (VA):	0 VA	0 VA	0 VA
TOTAL AMPS:	0 A	0 A	0 A

LOAD TYPE	CONNECTED LOAD	DEMAND FACTOR	NEC DEMAND
EXISTING LOAD (E)	0 VA	100%	0 VA
COOLING (C)	0 VA	0%	0 VA
HEATING (H)	0 VA	100%	0 VA
LIGHTING (L)	0 VA	125%	0 VA
RECEPTACLES (R)	0 VA	0%	0 VA
MOTORS (M)	0 VA	100%	0 VA
SUPPLEMENTAL HEAT (U)	0 VA	100%	0 VA
MISC EQUIP (Z)	0 VA	100%	0 VA
REFRIGERATION (F)	0 VA	100%	0 VA
SIGNAGE (S)	0 VA	125%	0 VA
KITCHEN (K)	0 VA	100%	0 VA
LARGEST MOTOR	0 VA	125%	0 VA
SHOW WINDOW (W)	0 VA	125%	0 VA
TRACK LIGHTING	0 VA	100%	0 VA

PANELBOARD NOTES

PANELBOARD TOTALS	
TOTAL CONNECTED LOAD	0 VA
TOTAL NEC LOAD	0 VA
TOTAL CONNECTED CURRENT	0 A
TOTAL NEC DEMAND CURRENT	0 A

PANELBOARD: NL1NL1

BUS AMPS: 150A
MAIN SIZE/TYPE: MLO
VOLTS/PHASE: 208Y/120 V 3P/4W
SUPPLIED BY: NL1ND1

FAULT CURRENT: REFER TO ONE-LINE DIAGRAM
AIC RATED: FULLY RATED
AIC RATING: FCA +10% MINIMUM
SERVES: LEVEL 1 NORTH
MOUNTING: SURFACE
LOCATION: Space P1-39

EQUIPMENT GROUND BUS
LINE-SIDE LUGS: MECHANICAL

CKT NO.	DESCRIPTION	LOAD TYPE	NOTES	WIRE SIZE	BKR AMP	P	PHASE A		PHASE B		PHASE C		P	BKR AMP	WIRE SIZE	NOTES	LOAD TYPE	DESCRIPTION	CKT NO.
1	SPARE				20	1	0	0					1	20				SPARE	2
3	SPARE				20	1			0	0			1	20				SPARE	4
5	SPARE				20	1					0	0	1	20				SPARE	6
7	SPARE				20	1	0	0					1	20				SPARE	8
9	SPARE				20	1			0	0			1	20				SPARE	10
11	SPARE				20	1					0	0	1	20				SPARE	12
13	SPARE				20	1	0	0					1	20				SPARE	14
15	SPARE				20	1			0	0			1	20				SPARE	16
17	SPARE				20	1					0	0	1	20				SPARE	18
19	SPARE				20	1	0	0					1	20				SPARE	20
21	SPARE				20	1			0	0			1	20				SPARE	22
23	SPARE				20	1					0	0	1	20				SPARE	24
25	SPARE				20	1	0	0					1	20				SPARE	26
27	SPARE				20	1			0	0			1	20				SPARE	28
29	SPARE				20	1					0	0	1	20				SPARE	30
31	SPARE				20	1	0	0					1	20				SPARE	32
33	SPARE				20	1			0	0			1	20				SPARE	34
35	SPARE				20	1					0	0	1	20				SPARE	36
37	EQUIPPED SPACE					1	0	0					1					EQUIPPED SPACE	38
39	EQUIPPED SPACE					1			0	0			1					EQUIPPED SPACE	40
41	EQUIPPED SPACE					1					0	0	1					EQUIPPED SPACE	42

	PHASE A	PHASE B	PHASE C
TOTAL LOAD (VA):	0 VA	0 VA	0 VA
TOTAL AMPS:	0 A	0 A	0 A

LOAD TYPE	CONNECTED LOAD	DEMAND FACTOR	NEC DEMAND
EXISTING LOAD (E)	0 VA	100%	0 VA
COOLING (C)	0 VA	0%	0 VA
HEATING (H)	0 VA	100%	0 VA
LIGHTING (L)	0 VA	125%	0 VA
RECEPTACLES (R)	0 VA	0%	0 VA
MOTORS (M)	0 VA	100%	0 VA
SUPPLEMENTAL HEAT (U)	0 VA	100%	0 VA
MISC EQUIP (Z)	0 VA	100%	0 VA
REFRIGERATION (F)	0 VA	100%	0 VA
SIGNAGE (S)	0 VA	125%	0 VA
KITCHEN (K)	0 VA	100%	0 VA
LARGEST MOTOR	0 VA	125%	0 VA
SHOW WINDOW (W)	0 VA	125%	0 VA
TRACK LIGHTING	0 VA	100%	0 VA

PANELBOARD NOTES

PANELBOARD TOTALS	
TOTAL CONNECTED LOAD	0 VA
TOTAL NEC LOAD	0 VA
TOTAL CONNECTED CURRENT	0 A
TOTAL NEC DEMAND CURRENT	0 A

PANELBOARD LEGEND

ABBREVIATIONS V1.03

AF ARC FAULT CIRCUIT INTERRUPTER.
C# ROUTED THROUGH CONTACTOR PANEL C#. REFER TO SHEET E800 DETAIL 8.
CL CIRCUIT VIA CURRENT LIMITING DEVICE.
D DISCONNECT CIRCUITRY FOR REMOVED LOAD, UPDATE CIRCUIT DIRECTORY TO SPARE AND TURN OFF.
EM EMERGENCY LIGHTING HANDLE-ON CLAMP.
EX EXISTING.
F FUTURE LOAD; NOTE AS SPARE AND TURN OFF.
FA RED/HANDLE-ON CLAMP.
GF GROUND-FAULT CIRCUIT INTERRUPTER TYPE CIRCUIT BREAKER (5 mA). (WHERE GFCI CIRCUIT BREAKERS ARE INDICATED BUT NOT AVAILABLE: PROVIDE UL 943 LISTED, CLASS A GFCI DEVICE FOR BRANCH CIRCUIT BY NORTHSHORE SAFETY OR LITTLEFUSE SHOCK BLOCK AT APPROPRIATE AMPERAGE AND LOCATE ADJACENT TO THE PANELBOARD IN A READILY ACCESSIBLE LOCATION).
GFEP GROUND FAULT EQUIPMENT PROTECTION BREAKER (30 mA).
HT PROVIDE HANDLE-TIE FOR MULTI-WIRE BRANCH CIRCUIT PER CODE.
IG ISOLATED GROUND CIRCUIT.
L# LIGHTING CONTROL SCHEME NUMBER.
LCK HANDLE PADLOCKABLE-OFF DEVICE.
LO HANDLE-ON CLAMP.
N PROVIDE NEW CIRCUIT BREAKER.
OL REFER TO ELECTRICAL ONE-LINE/RISER DIAGRAM.
PS POWER-SWITCHING CIRCUIT BREAKER.
PSE EMERGENCY POWER-SWITCHING CIRCUIT BREAKER.
R REUSE EXISTING CIRCUIT BREAKER FOR NEW/REVISED LOAD.
RP CIRCUIT VIA RELAY PANEL.
SL SUB-FEED LUGS
ST SHUNT TRIP CIRCUIT BREAKER.
STC SHUNT TRIP CONTACTOR
V VERIFY EXISTING LOAD AND UPDATE DIRECTORY, IF UNUSED, NOTE AS SPARE AND TURN OFF.
VD BRANCH CIRCUITRY HAS BEEN UPSIZED TO REDUCE VOLTAGE DROP. ADJUST GROUND WIRE SIZE PER CODE. PROVIDE LUG ADAPTORS IF REQUIRED.
Z CORRECT/REPAIR EXISTING HAZARD TO MAKE CODE COMPLIANT INSTALLATION.

NOT ALL ABBREVIATIONS ARE USED.

NL1NP1	NH1ND1
	NL1NL1

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1/22/2026 11:53:56 AM

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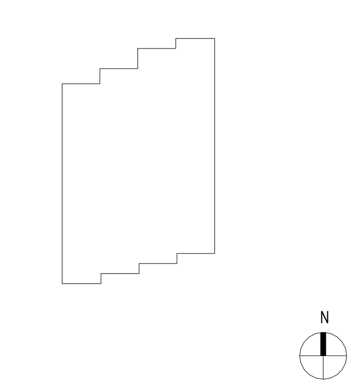
KEY PLAN (NTS)



SHEET NAME

ELECTRICAL SCHEDULES - 1N

PROJECT NUMBER 24531
DOB NUMBER 5050
SCALE 12" = 1'-0"
FORMAT ARCH D

SHEET NUMBER
E604

PANELBOARD: NL1NK3

BUS AMPS: 100A
MAIN SIZE/TYPE: MLO
VOLTS/PHASE: 208Y/120 V 3P/4W
SUPPLIED BY: NL1ND1

FAULT CURRENT: REFER TO ONE-LINE DIAGRAM
AIC RATED: FULLY RATED
AIC RATING: FCA +10% MINIMUM
SERVES: LEVEL 1 FOODSERVICE
MOUNTING: RECESSED
LOCATION: Space P1-57

EQUIPMENT GROUND BUS
LINE-SIDE LUGS: MECHANICAL

CKT NO.	DESCRIPTION	LOAD TYPE	NOTES	WIRE SIZE	BKR AMP	P	PHASE A		PHASE B		PHASE C		P	BKR AMP	WIRE SIZE	NOTES	LOAD TYPE	DESCRIPTION	CKT NO.
1	SPARE				20	1	0	0					1	20				SPARE	2
3	SPARE				20	1			0	0			1	20				SPARE	4
5	SPARE				20	1					0	0	1	20				SPARE	6
7	SPARE				20	1	0	0					1	20				SPARE	8
9	SPARE				20	1			0	0			1	20				SPARE	10
11	SPARE				20	1					0	0	1	20				SPARE	12
13	SPARE				20	1	0	0					1	20				SPARE	14
15	SPARE				20	1			0	0			1	20				SPARE	16
17	SPARE				20	1					0	0	1	20				SPARE	18
19	SPARE				20	1	0	0					1	20				SPARE	20
21	SPARE				20	1			0	0			1	20				SPARE	22
23	SPARE				20	1					0	0	1	20				SPARE	24
25	SPARE				20	1	0	0					1	20				SPARE	26
27	SPARE				20	1			0	0			1	20				SPARE	28
29	SPARE				20	1					0	0	1	20				SPARE	30
31	SPARE				20	1	0	0					1	20				SPARE	32
33	SPARE				20	1			0	0			1	20				SPARE	34
35	SPARE				20	1					0	0	1	20				SPARE	36
37	EQUIPPED SPACE					1	0	0					1					EQUIPPED SPACE	38
39	EQUIPPED SPACE					1			0	0			1					EQUIPPED SPACE	40
41	EQUIPPED SPACE					1					0	0	1					EQUIPPED SPACE	42
			TOTAL LOAD (VA):				0 VA		0 VA		0 VA								
			TOTAL AMPS:				0 A		0 A		0 A								

LOAD TYPE	CONNECTED LOAD	DEMAND FACTOR	NEC DEMAND
EXISTING LOAD (E)	0 VA	100%	0 VA
COOLING (C)	0 VA	0%	0 VA
HEATING (H)	0 VA	100%	0 VA
LIGHTING (L)	0 VA	125%	0 VA
RECEPTACLES (R)	0 VA	0%	0 VA
MOTORS (M)	0 VA	100%	0 VA
SUPPLEMENTAL HEAT (U)	0 VA	100%	0 VA
MISC EQUIP (Z)	0 VA	100%	0 VA
REFRIGERATION (F)	0 VA	100%	0 VA
SIGNAGE (S)	0 VA	125%	0 VA
KITCHEN (K)	0 VA	100%	0 VA
LARGEST MOTOR	0 VA	125%	0 VA
SHOW WINDOW (W)	0 VA	125%	0 VA
TRACK LIGHTING	0 VA	100%	0 VA

PANELBOARD NOTES

PANELBOARD TOTALS

TOTAL CONNECTED LOAD	0 VA
TOTAL NEC LOAD	0 VA
TOTAL CONNECTED CURRENT	0 A
TOTAL NEC DEMAND CURRENT	0 A

PANELBOARD: NL1NK1

BUS AMPS: 150A
MAIN SIZE/TYPE: MLO
VOLTS/PHASE: 208Y/120 V 3P/4W
SUPPLIED BY: NL1ND1

FAULT CURRENT: REFER TO ONE-LINE DIAGRAM
AIC RATED: FULLY RATED
AIC RATING: FCA +10% MINIMUM
SERVES: LEVEL 1 FOODSERVICE
MOUNTING: RECESSED
LOCATION: Space P1-41

EQUIPMENT GROUND BUS
LINE-SIDE LUGS: MECHANICAL

CKT NO.	DESCRIPTION	LOAD TYPE	NOTES	WIRE SIZE	BKR AMP	P	PHASE A		PHASE B		PHASE C		P	BKR AMP	WIRE SIZE	NOTES	LOAD TYPE	DESCRIPTION	CKT NO.
1	SPARE				20	1	0	0					1	20				SPARE	2
3	SPARE				20	1			0	0			1	20				SPARE	4
5	SPARE				20	1					0	0	1	20				SPARE	6
7	SPARE				20	1	0	0					1	20				SPARE	8
9	SPARE				20	1			0	0			1	20				SPARE	10
11	SPARE				20	1					0	0	1	20				SPARE	12
13	SPARE				20	1	0	0					1	20				SPARE	14
15	SPARE				20	1			0	0			1	20				SPARE	16
17	SPARE				20	1					0	0	1	20				SPARE	18
19	SPARE				20	1	0	0					1	20				SPARE	20
21	SPARE				20	1			0	0			1	20				SPARE	22
23	SPARE				20	1					0	0	1	20				SPARE	24
25	SPARE				20	1	0	0					1	20				SPARE	26
27	SPARE				20	1			0	0			1	20				SPARE	28
29	SPARE				20	1					0	0	1	20				SPARE	30
31	SPARE				20	1	0	0					1	20				SPARE	32
33	SPARE				20	1			0	0			1	20				SPARE	34
35	SPARE				20	1					0	0	1	20				SPARE	36
37	EQUIPPED SPACE					1	0	0					1					EQUIPPED SPACE	38
39	EQUIPPED SPACE					1			0	0			1					EQUIPPED SPACE	40
41	EQUIPPED SPACE					1					0	0	1					EQUIPPED SPACE	42
			TOTAL LOAD (VA):				0 VA		0 VA		0 VA								
			TOTAL AMPS:				0 A		0 A		0 A								

LOAD TYPE	CONNECTED LOAD	DEMAND FACTOR	NEC DEMAND
EXISTING LOAD (E)	0 VA	100%	0 VA
COOLING (C)	0 VA	0%	0 VA
HEATING (H)	0 VA	100%	0 VA
LIGHTING (L)	0 VA	125%	0 VA
RECEPTACLES (R)	0 VA	0%	0 VA
MOTORS (M)	0 VA	100%	0 VA
SUPPLEMENTAL HEAT (U)	0 VA	100%	0 VA
MISC EQUIP (Z)	0 VA	100%	0 VA
REFRIGERATION (F)	0 VA	100%	0 VA
SIGNAGE (S)	0 VA	125%	0 VA
KITCHEN (K)	0 VA	100%	0 VA
LARGEST MOTOR	0 VA	125%	0 VA
SHOW WINDOW (W)	0 VA	125%	0 VA
TRACK LIGHTING	0 VA	100%	0 VA

PANELBOARD NOTES

PANELBOARD TOTALS

TOTAL CONNECTED LOAD	0 VA
TOTAL NEC LOAD	0 VA
TOTAL CONNECTED CURRENT	0 A
TOTAL NEC DEMAND CURRENT	0 A

PANELBOARD: NL1NK2

BUS AMPS: 100A
MAIN SIZE/TYPE: MLO
VOLTS/PHASE: 208Y/120 V 3P/4W
SUPPLIED BY: NL1ND1

FAULT CURRENT: REFER TO ONE-LINE DIAGRAM
AIC RATED: FULLY RATED
AIC RATING: FCA +10% MINIMUM
SERVES: LEVEL 1 FOODSERVICE
MOUNTING: RECESSED
LOCATION: Space P1-61

EQUIPMENT GROUND BUS
LINE-SIDE LUGS: MECHANICAL

CKT NO.	DESCRIPTION	LOAD TYPE	NOTES	WIRE SIZE	BKR AMP	P	PHASE A		PHASE B		PHASE C		P	BKR AMP	WIRE SIZE	NOTES	LOAD TYPE	DESCRIPTION	CKT NO.
1	SPARE				20	1	0	0					1	20				SPARE	2
3	SPARE				20	1			0	0			1	20				SPARE	4
5	SPARE				20	1					0	0	1	20				SPARE	6
7	SPARE				20	1	0	0					1	20				SPARE	8
9	SPARE				20	1			0	0			1	20				SPARE	10
11	SPARE				20	1					0	0	1	20				SPARE	12
13	SPARE				20	1	0	0					1	20				SPARE	14
15	SPARE				20	1			0	0			1	20				SPARE	16
17	SPARE				20	1					0	0	1	20				SPARE	18
19	SPARE				20	1	0	0					1	20				SPARE	20
21	SPARE				20	1			0	0			1	20				SPARE	22
23	SPARE				20	1					0	0	1	20				SPARE	24
25	SPARE				20	1	0	0					1	20				SPARE	26
27	SPARE				20	1			0	0			1	20				SPARE	28
29	SPARE				20	1					0	0	1	20				SPARE	30
31	SPARE				20	1	0	0					1	20				SPARE	32
33	SPARE				20	1			0	0			1	20				SPARE	34
35	SPARE				20	1					0	0	1	20				SPARE	36
37	EQUIPPED SPACE					1	0	0					1					EQUIPPED SPACE	38
39	EQUIPPED SPACE					1			0	0			1					EQUIPPED SPACE	40
41	EQUIPPED SPACE					1					0	0	1					EQUIPPED SPACE	42
			TOTAL LOAD (VA):				0 VA		0 VA		0 VA								
			TOTAL AMPS:				0 A		0 A		0 A								

LOAD TYPE	CONNECTED LOAD	DEMAND FACTOR	NEC DEMAND
EXISTING LOAD (E)	0 VA	100%	0 VA
COOLING (C)	0 VA	0%	0 VA
HEATING (H)	0 VA	100%	0 VA
LIGHTING (L)	0 VA	125%	0 VA
RECEPTACLES (R)	0 VA	0%	0 VA
MOTORS (M)	0 VA	100%	0 VA
SUPPLEMENTAL HEAT (U)	0 VA	100%	0 VA
MISC EQUIP (Z)	0 VA	100%	0 VA
REFRIGERATION (F)	0 VA	100%	0 VA
SIGNAGE (S)	0 VA	125%	0 VA
KITCHEN (K)	0 VA	100%	0 VA
LARGEST MOTOR	0 VA	125%	0 VA
SHOW WINDOW (W)	0 VA	125%	0 VA
TRACK LIGHTING	0 VA	100%	0 VA

PANELBOARD NOTES

PANELBOARD TOTALS

TOTAL CONNECTED LOAD	0 VA
TOTAL NEC LOAD	0 VA
TOTAL CONNECTED CURRENT	0 A
TOTAL NEC DEMAND CURRENT	0 A

PANELBOARD LEGEND

ABBREVIATIONS V1.03

AF	ARC FAULT CIRCUIT INTERRUPTER.	L#	LIGHTING CONTROL SCHEME NUMBER.
C#	ROUTED THROUGH CONTACTOR PANEL C#. REFER TO SHEET E800 DETAIL 8.	LCK	HANDLE PADLOCKABLE-OFF DEVICE.
CL	CIRCUIT VIA CURRENT LIMITING DEVICE.	LO	HANDLE-ON CLAMP.
D	DISCONNECT CIRCUITRY FOR REMOVED LOAD, UPDATE CIRCUIT DIRECTORY TO SPARE AND TURN OFF.	N	PROVIDE NEW CIRCUIT BREAKER.
		OL	REFER TO ELECTRICAL ONE-LINE/RISER DIAGRAM.
EM	EMERGENCY LIGHTING HANDLE-ON CLAMP.	PS	POWER-SWITCHING CIRCUIT BREAKER.
EX	EXISTING.	PSE	EMERGENCY POWER-SWITCHING CIRCUIT BREAKER.
F	FUTURE LOAD; NOTE AS SPARE AND TURN OFF.	R	REUSE EXISTING CIRCUIT BREAKER FOR NEW/REVISED LOAD.
FA	RED/HANDLE-ON CLAMP.	RP	CIRCUIT VIA RELAY PANEL.
GF	GROUND-FAULT CIRCUIT INTERRUPTER TYPE CIRCUIT BREAKER (5 mA). (WHERE GFCI CIRCUIT BREAKERS ARE INDICATED BUT NOT AVAILABLE: PROVIDE UL 943 LISTED, CLASS A GFCI DEVICE FOR BRANCH CIRCUIT BY NORTHSHORE SAFETY OR LITTLEFUSE SHOCK BLOCK AT APPROPRIATE AMPERAGE AND LOCATE ADJACENT TO THE PANELBOARD IN A READILY ACCESSIBLE LOCATION).	SL	SUB-FEED LUGS
		ST	SHUNT TRIP CIRCUIT BREAKER.
		STC	SHUNT TRIP CONTACTOR
		V	VERIFY EXISTING LOAD AND UPDATE DIRECTORY, IF UNUSED, NOTE AS SPARE AND TURN OFF.
GFEP	GROUND FAULT EQUIPMENT PROTECTION BREAKER (30 mA).	VD	BRANCH CIRCUITRY HAS BEEN UPSIZED TO REDUCE VOLTAGE DROP. ADJUST GROUND WIRE SIZE PER CODE. PROVIDE LUG ADAPTORS IF REQUIRED.
HT	PROVIDE HANDLE-TIE FOR MULTI-WIRE BRANCH CIRCUIT PER CODE.		
IG	ISOLATED GROUND CIRCUIT.	Z	CORRECT/REPAIR EXISTING HAZARD TO MAKE CODE COMPLIANT INSTALLATION.

NOT ALL ABBREVIATIONS ARE USED.

NL1NK3	NL1NK1
	NL1NK2

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1/22/2026 11:54:01 AM

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ACOUSTICS
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1628 JFK BLVD., 8 PENN CENTER, SUITE 1902
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DATE	ISSUE
01.23.26	100% DD

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NICHOLAS A. DECOSTER
LICENSE # 18231

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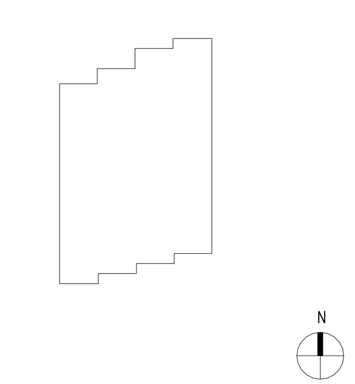
KEY PLAN (NTS)



SHEET NAME

ELECTRICAL SCHEDULES - 1N

PROJECT NUMBER
24531

DOB NUMBER
5050

SCALE
12" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
E605

PANELBOARD: NL2SP1

BUS AMPS: 150A
MAIN SIZE/TYPE: MLO
VOLTS/PHASE: 208Y/120 V 3P/4W
SUPPLIED BY: NL1SD1

FAULT CURRENT: REFER TO ONE-LINE DIAGRAM
AIC RATED: FULLY RATED
AIC RATING: FCA +10% MINIMUM
SERVES: LEVEL 2 SOUTH
MOUNTING: RECESSED
LOCATION: Space P1-140

EQUIPMENT GROUND BUS
LINE-SIDE LUGS: MECHANICAL

CKT NO.	DESCRIPTION	LOAD TYPE	NOTES	WIRE SIZE	BKR AMP	P	PHASE A		PHASE B		PHASE C		P	BKR AMP	WIRE SIZE	NOTES	LOAD TYPE	DESCRIPTION	CKT NO.
1	SPARE				20	1	0	0					1	20				SPARE	2
3	SPARE				20	1			0	0			1	20				SPARE	4
5	SPARE				20	1					0	0	1	20				SPARE	6
7	SPARE				20	1	0	0					1	20				SPARE	8
9	SPARE				20	1			0	0			1	20				SPARE	10
11	SPARE				20	1					0	0	1	20				SPARE	12
13	SPARE				20	1	0	0					1	20				SPARE	14
15	SPARE				20	1			0	0			1	20				SPARE	16
17	SPARE				20	1					0	0	1	20				SPARE	18
19	SPARE				20	1	0	0					1	20				SPARE	20
21	SPARE				20	1			0	0			1	20				SPARE	22
23	SPARE				20	1					0	0	1	20				SPARE	24
25	SPARE				20	1	0	0					1	20				SPARE	26
27	SPARE				20	1			0	0			1	20				SPARE	28
29	SPARE				20	1					0	0	1	20				SPARE	30
31	SPARE				20	1	0	0					1	20				SPARE	32
33	SPARE				20	1			0	0			1	20				SPARE	34
35	SPARE				20	1					0	0	1	20				SPARE	36
37	SPARE				20	1	0	0					1	20				SPARE	38
39	SPARE				20	1			0	0			1	20				SPARE	40
41	SPARE				20	1					0	0	1	20				SPARE	42
43	SPARE				20	1	0	0					1	20				SPARE	44
45	SPARE				20	1			0	0			1	20				SPARE	46
47	SPARE				20	1					0	0	1	20				SPARE	48
49	SPARE				20	1	0	0					1	20				SPARE	50
51	SPARE				20	1			0	0			1	20				SPARE	52
53	SPARE				20	1					0	0	1	20				SPARE	54
55	SPARE				20	1	0	0					1	20				SPARE	56
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59	SPARE				20	1					0	0	1	20				SPARE	60
61	SPARE				20	1	0	0					1	20				SPARE	62
63	SPARE				20	1			0	0			1	20				SPARE	64
65	SPARE				20	1					0	0	1	20				SPARE	66
67	SPARE				20	1	0	0					1	20				SPARE	68
69	SPARE				20	1			0	0			1	20				SPARE	70
71	SPARE				20	1					0	0	1	20				SPARE	72
73	SPARE				20	1	0	0					1	20				SPARE	74
75	SPARE				20	1			0	0			1	20				SPARE	76
77	SPARE				20	1					0	0	1	20				SPARE	78
79								0					1					EQUIPPED SPACE	80
81										0			1					EQUIPPED SPACE	82
83												0	1					EQUIPPED SPACE	84
	TOTAL LOAD (VA):						0 VA		0 VA		0 VA								
	TOTAL AMPS:						0 A		0 A		0 A								

LOAD TYPE	CONNECTED LOAD	DEMAND FACTOR	NEC DEMAND
EXISTING LOAD (E)	0 VA	100%	0 VA
COOLING (C)	0 VA	0%	0 VA
HEATING (H)	0 VA	100%	0 VA
LIGHTING (L)	0 VA	125%	0 VA
RECEPTACLES (R)	0 VA	0%	0 VA
MOTORS (M)	0 VA	100%	0 VA
SUPPLEMENTAL HEAT (U)	0 VA	100%	0 VA
MISC EQUIP (Z)	0 VA	100%	0 VA
REFRIGERATION (F)	0 VA	100%	0 VA
SIGNAGE (S)	0 VA	125%	0 VA
KITCHEN (K)	0 VA	100%	0 VA
LARGEST MOTOR	0 VA	125%	0 VA
SHOW WINDOW (W)	0 VA	125%	0 VA
TRACK LIGHTING	0 VA	100%	0 VA

PANELBOARD NOTES

PANELBOARD TOTALS

TOTAL CONNECTED LOAD	0 VA
TOTAL NEC LOAD	0 VA
TOTAL CONNECTED CURRENT	0 A
TOTAL NEC DEMAND CURRENT	0 A

PANELBOARD LEGEND

ABBREVIATIONS V1.03

AF	ARC FAULT CIRCUIT INTERRUPTER.
C#	ROUTED THROUGH CONTACTOR PANEL C#. REFER TO SHEET E800 DETAIL 8.
CL	CIRCUIT VIA CURRENT LIMITING DEVICE.
D	DISCONNECT CIRCUITRY FOR REMOVED LOAD, UPDATE CIRCUIT DIRECTORY TO SPARE AND TURN OFF.
EM	EMERGENCY LIGHTING HANDLE-ON CLAMP.
EX	EXISTING.
F	FUTURE LOAD; NOTE AS SPARE AND TURN OFF.
FA	RED/HANDLE-ON CLAMP.
GF	GROUND-FAULT CIRCUIT INTERRUPTER TYPE CIRCUIT BREAKER (5 mA). (WHERE GFCI CIRCUIT BREAKERS ARE INDICATED BUT NOT AVAILABLE: PROVIDE UL 943 LISTED, CLASS A GFCI DEVICE FOR BRANCH CIRCUIT BY NORTHSHORE SAFETY OR LITTLEFUSE SHOCK BLOCK AT APPROPRIATE AMPERAGE AND LOCATE ADJACENT TO THE PANELBOARD IN A READILY ACCESSIBLE LOCATION).
GFEP	GROUND FAULT EQUIPMENT PROTECTION BREAKER (30 mA).
HT	PROVIDE HANDLE-TIE FOR MULTI-WIRE BRANCH CIRCUIT PER CODE.
IG	ISOLATED GROUND CIRCUIT.
L#	LIGHTING CONTROL SCHEME NUMBER.
LCK	HANDLE PADLOCKABLE-OFF DEVICE.
LO	HANDLE-ON CLAMP.
N	PROVIDE NEW CIRCUIT BREAKER.
OL	REFER TO ELECTRICAL ONE-LINE/RISER DIAGRAM.
PS	POWER-SWITCHING CIRCUIT BREAKER.
PSE	EMERGENCY POWER-SWITCHING CIRCUIT BREAKER.
R	REUSE EXISTING CIRCUIT BREAKER FOR NEW/REVISED LOAD.
RP	CIRCUIT VIA RELAY PANEL.
SL	SUB-FEED LUGS
ST	SHUNT TRIP CIRCUIT BREAKER.
STC	SHUNT TRIP CONTACTOR
V	VERIFY EXISTING LOAD AND UPDATE DIRECTORY, IF UNUSED, NOTE AS SPARE AND TURN OFF.
VD	BRANCH CIRCUITRY HAS BEEN UPSIZED TO REDUCE VOLTAGE DROP. ADJUST GROUND WIRE SIZE PER CODE. PROVIDE LUG ADAPTORS IF REQUIRED.
Z	CORRECT/REPAIR EXISTING HAZARD TO MAKE CODE COMPLIANT INSTALLATION.

NOT ALL ABBREVIATIONS ARE USED.

NL2SP1

NICHOLAS A. DECOSTER
1/22/2026 11:54:05 AM

BENTONVILLE BALLROOM

SE E STREET & SE 8TH STREET
BENTONVILLE, AR
72712

CLIENT
LIVE NATION
325 N. MAPLE DRIVE
BEVERLY HILLS, CA
90210

ARCHITECT
BJARKE INGELS GROUP
45 MAIN STREET, SUITE 900
BROOKLYN, NY 11201, USA
T +1 347 549 4141

EXECUTIVE ARCHITECT
POLK STANLEY WILCOX
509 W. SPRING ST., SUITE 150
FAYETTEVILLE, AR 72701
T +1 479 444 0473

STRUCTURAL ENGINEER
MARTIN MARTIN
908 SOUTH WALTON BLVD., SUITE 39
BENTONVILLE, AR 72712
T +1 479 407 0945

MECHANICAL, ELECTRICAL, PLUMBING AND FIRE PROTECTION ENGINEER
HENDERSON ENGINEERS
805 SOUTH WALTON BLVD., SUITE 100
BENTONVILLE, AR 72712
T +1 479 770 0021

CIVIL ENGINEER & LANDSCAPE ARCHITECT
ECOLOGICAL DESIGN GROUP
216 WEST BIRCH ST.
RODGERS, AR 72756
T +1 501 378 0200

LIGHTING DESIGN
VISUAL TERRAIN
25213 AVENUE TIBBITTS
SANTA CARITA, CA 91355
T +1 661 775 7758

LIGHTING CONTROLS & PRODUCTION
BANDIT LITES
2233 SYCAMORE DR.
KNOXVILLE, TN 37921
T +1 865 971 3071

ACOUSTICS
SALAS O'BRIEN
106 DECKER DRIVE, SUITE 200
IRVING, TX 75062
T +1 972 812 1270

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1628 JFK BLVD., 8 PENN CENTER, SUITE 1902
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ACOUSTICS
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1628 JFK BLVD., 8 PENN CENTER, SUITE 1902
PHILADELPHIA, PA 19103
T +1 215 248 4352

DATE	ISSUE
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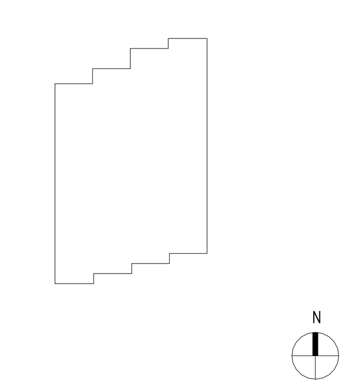
KEY PLAN (NTS)



SHEET NAME

ELECTRICAL SCHEDULES - 2S

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
12" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
E606

PANELBOARD: NL2NP1

BUS AMPS: 150A
MAIN SIZE/TYPE: MLO
VOLTS/PHASE: 208Y/120 V 3P/4W
SUPPLIED BY: NL2ND1

FAULT CURRENT: REFER TO ONE-LINE DIAGRAM
AIC RATED: FULLY RATED
AIC RATING: FCA +10% MINIMUM
SERVES: LEVEL 2 NORTH
MOUNTING: SURFACE
LOCATION: Space P1-116

EQUIPMENT GROUND BUS
LINE-SIDE LUGS: MECHANICAL

CKT NO.	DESCRIPTION	LOAD TYPE	NOTES	WIRE SIZE	BKR AMP	P	PHASE A		PHASE B		PHASE C		P	BKR AMP	WIRE SIZE	NOTES	LOAD TYPE	DESCRIPTION	CKT NO.
1	SPARE				20	1	0	0					1	20				SPARE	2
3	SPARE				20	1			0	0			1	20				SPARE	4
5	SPARE				20	1					0	0	1	20				SPARE	6
7	SPARE				20	1	0	0					1	20				SPARE	8
9	SPARE				20	1			0	0			1	20				SPARE	10
11	SPARE				20	1					0	0	1	20				SPARE	12
13	SPARE				20	1	0	0					1	20				SPARE	14
15	SPARE				20	1			0	0			1	20				SPARE	16
17	SPARE				20	1					0	0	1	20				SPARE	18
19	SPARE				20	1	0	0					1	20				SPARE	20
21	SPARE				20	1			0	0			1	20				SPARE	22
23	SPARE				20	1					0	0	1	20				SPARE	24
25	SPARE				20	1	0	0					1	20				SPARE	26
27	SPARE				20	1			0	0			1	20				SPARE	28
29	SPARE				20	1					0	0	1	20				SPARE	30
31	SPARE				20	1	0	0					1	20				SPARE	32
33	SPARE				20	1			0	0			1	20				SPARE	34
35	SPARE				20	1					0	0	1	20				SPARE	36
37	SPARE				20	1	0	0					1	20				SPARE	38
39	SPARE				20	1			0	0			1	20				SPARE	40
41	SPARE				20	1					0	0	1	20				SPARE	42
43	SPARE				20	1	0	0					1	20				SPARE	44
45	SPARE				20	1			0	0			1	20				SPARE	46
47	SPARE				20	1					0	0	1	20				SPARE	48
49	SPARE				20	1	0	0					1	20				SPARE	50
51	SPARE				20	1			0	0			1	20				SPARE	52
53	SPARE				20	1					0	0	1	20				SPARE	54
55	SPARE				20	1	0	0					1	20				SPARE	56
57	SPARE				20	1			0	0			1	20				SPARE	58
59	SPARE				20	1					0	0	1	20				SPARE	60
61	SPARE				20	1	0	0					1	20				SPARE	62
63	SPARE				20	1			0	0			1	20				SPARE	64
65	SPARE				20	1					0	0	1	20				SPARE	66
67	SPARE				20	1	0	0					1	20				SPARE	68
69	SPARE				20	1			0	0			1	20				SPARE	70
71	SPARE				20	1					0	0	1	20				SPARE	72
73	SPARE				20	1	0	0					1	20				SPARE	74
75	SPARE				20	1			0	0			1	20				SPARE	76
77	SPARE				20	1					0	0	1	20				SPARE	78
79	EQUIPPED SPACE					1	0	0					1					EQUIPPED SPACE	80
81	EQUIPPED SPACE					1			0	0			1					EQUIPPED SPACE	82
83	EQUIPPED SPACE					1					0	0	1					EQUIPPED SPACE	84
			TOTAL LOAD (VA):				0 VA		0 VA		0 VA								
			TOTAL AMPS:				0 A		0 A		0 A								

LOAD TYPE	CONNECTED LOAD	DEMAND FACTOR	NEC DEMAND
EXISTING LOAD (E)	0 VA	100%	0 VA
COOLING (C)	0 VA	0%	0 VA
HEATING (H)	0 VA	100%	0 VA
LIGHTING (L)	0 VA	125%	0 VA
RECEPTACLES (R)	0 VA	0%	0 VA
MOTORS (M)	0 VA	100%	0 VA
SUPPLEMENTAL HEAT (U)	0 VA	100%	0 VA
MISC EQUIP (Z)	0 VA	100%	0 VA
REFRIGERATION (F)	0 VA	100%	0 VA
SIGNAGE (S)	0 VA	125%	0 VA
KITCHEN (K)	0 VA	100%	0 VA
LARGEST MOTOR	0 VA	125%	0 VA
SHOW WINDOW (W)	0 VA	125%	0 VA
TRACK LIGHTING	0 VA	100%	0 VA

PANELBOARD NOTES

PANELBOARD TOTALS	
TOTAL CONNECTED LOAD	0 VA
TOTAL NEC LOAD	0 VA
TOTAL CONNECTED CURRENT	0 A
TOTAL NEC DEMAND CURRENT	0 A

PANELBOARD: NH2ND1

BUS AMPS: 400A
MAIN SIZE/TYPE: MLO
VOLTS/PHASE: 480Y/277 V 3P/4W
SUPPLIED BY: MDP-NH1SD1

FAULT CURRENT: REFER TO ONE-LINE DIAGRAM
AIC RATED: FULLY RATED
AIC RATING: FCA +10% MINIMUM
SERVES: LEVEL 2 NORTH
MOUNTING: SURFACE
LOCATION: Space P1-116

EQUIPMENT GROUND BUS
LINE-SIDE LUGS: MECHANICAL

CKT NO.	DESCRIPTION	LOAD TYPE	NOTES	WIRE SIZE	BKR AMP	P	PHASE A		PHASE B		PHASE C		P	BKR AMP	WIRE SIZE	NOTES	LOAD TYPE	DESCRIPTION	CKT NO.
1	SPARE				20	1	0	0					1	20				SPARE	2
3	SPARE				20	1			0	0			1	20				SPARE	4
5	SPARE				20	1					0	0	1	20				SPARE	6
7	SPARE				20	1	0	0					1	20				SPARE	8
9	SPARE				20	1			0	0			1	20				SPARE	10
11	SPARE				20	1					0	0	1	20				SPARE	12
13	SPARE				20	1	0	0					1	20				SPARE	14
15	SPARE				20	1			0	0			1	20				SPARE	16
17	SPARE				20	1					0	0	1	20				SPARE	18
19	SPARE				20	1	0	0					1	20				SPARE	20
21	SPARE				20	1			0	0			1	20				SPARE	22
23	SPARE				20	1					0	0	1	20				SPARE	24
25	SPARE				20	1	0	0					1	20				SPARE	26
27	SPARE				20	1			0	0			1	20				SPARE	28
29	SPARE				20	1					0	0	1	20				SPARE	30
31	SPARE				20	1	0	0					1	20				SPARE	32
33	SPARE				20	1			0	0			1	20				SPARE	34
35	SPARE				20	1					0	0	1	20				SPARE	36
37							0	0					1					EQUIPPED SPACE	38
39	TX-NL2ND1			OL	175	3			0	0			1					EQUIPPED SPACE	40
41											0	0	1					EQUIPPED SPACE	42
			TOTAL LOAD (VA):				0 VA		0 VA		0 VA								
			TOTAL AMPS:				0 A		0 A		0 A								

LOAD TYPE	CONNECTED LOAD	DEMAND FACTOR	NEC DEMAND
EXISTING LOAD (E)	0 VA	100%	0 VA
COOLING (C)	0 VA	0%	0 VA
HEATING (H)	0 VA	100%	0 VA
LIGHTING (L)	0 VA	125%	0 VA
RECEPTACLES (R)	0 VA	0%	0 VA
MOTORS (M)	0 VA	100%	0 VA
SUPPLEMENTAL HEAT (U)	0 VA	100%	0 VA
MISC EQUIP (Z)	0 VA	100%	0 VA
REFRIGERATION (F)	0 VA	100%	0 VA
SIGNAGE (S)	0 VA	125%	0 VA
KITCHEN (K)	0 VA	100%	0 VA
LARGEST MOTOR	0 VA	125%	0 VA
SHOW WINDOW (W)	0 VA	125%	0 VA
TRACK LIGHTING	0 VA	100%	0 VA

PANELBOARD NOTES

PANELBOARD TOTALS	
TOTAL CONNECTED LOAD	0 VA
TOTAL NEC LOAD	0 VA
TOTAL CONNECTED CURRENT	0 A
TOTAL NEC DEMAND CURRENT	0 A

PANELBOARD: NL2NL1

BUS AMPS: 150A
MAIN SIZE/TYPE: MLO
VOLTS/PHASE: 208Y/120 V 3P/4W
SUPPLIED BY: NL2ND1

FAULT CURRENT: REFER TO ONE-LINE DIAGRAM
AIC RATED: FULLY RATED
AIC RATING: FCA +10% MINIMUM
SERVES: LEVEL 2 NORTH
MOUNTING: SURFACE
LOCATION: Space P1-116

EQUIPMENT GROUND BUS
LINE-SIDE LUGS: MECHANICAL

CKT NO.	DESCRIPTION	LOAD TYPE	NOTES	WIRE SIZE	BKR AMP	P	PHASE A		PHASE B		PHASE C		P	BKR AMP	WIRE SIZE	NOTES	LOAD TYPE	DESCRIPTION	CKT NO.
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7	SPARE				20	1	0	0					1	20				SPARE	8
9	SPARE				20	1			0	0			1	20				SPARE	10
11	SPARE				20	1					0	0	1	20				SPARE	12
13	SPARE				20	1	0	0					1	20				SPARE	14
15	SPARE				20	1			0	0			1	20				SPARE	16
17	SPARE				20	1					0	0	1	20				SPARE	18
19	SPARE				20	1	0	0					1	20				SPARE	20
21	SPARE				20	1			0	0			1	20				SPARE	22
23	SPARE				20	1					0	0	1	20				SPARE	24
25	SPARE				20	1	0	0					1	20				SPARE	26
27	SPARE				20	1			0	0			1	20				SPARE	28
29	SPARE				20	1					0	0	1	20				SPARE	30
31	SPARE				20	1	0	0					1	20				SPARE	32
33	SPARE				20	1			0	0			1	20				SPARE	34
35	SPARE				20	1					0	0	1	20				SPARE	36
37	EQUIPPED SPACE					1	0	0					1					EQUIPPED SPACE	38
39	EQUIPPED SPACE					1			0	0			1					EQUIPPED SPACE	40
41	EQUIPPED SPACE					1					0	0	1					EQUIPPED SPACE	42
			TOTAL LOAD (VA):				0 VA		0 VA		0 VA								
			TOTAL AMPS:				0 A		0 A		0 A								

LOAD TYPE	CONNECTED LOAD	DEMAND FACTOR	NEC DEMAND
EXISTING LOAD (E)	0 VA	100%	0 VA
COOLING (C)	0 VA	0%	0 VA
HEATING (H)	0 VA	100%	0 VA
LIGHTING (L)	0 VA	125%	0 VA
RECEPTACLES (R)	0 VA	0%	0 VA
MOTORS (M)	0 VA	100%	0 VA
SUPPLEMENTAL HEAT (U)	0 VA	100%	0 VA
MISC EQUIP (Z)	0 VA	100%	0 VA
REFRIGERATION (F)	0 VA	100%	0 VA
SIGNAGE (S)	0 VA	125%	0 VA
KITCHEN (K)	0 VA	100%	0 VA
LARGEST MOTOR	0 VA	125%	0 VA
SHOW WINDOW (W)	0 VA	125%	0 VA
TRACK LIGHTING	0 VA	100%	0 VA

PANELBOARD NOTES

PANELBOARD TOTALS	
TOTAL CONNECTED LOAD	0 VA
TOTAL NEC LOAD	0 VA
TOTAL CONNECTED CURRENT	0 A
TOTAL NEC DEMAND CURRENT	0 A

PANELBOARD LEGEND

ABBREVIATIONS V1.03

AF	ARC FAULT CIRCUIT INTERRUPTER.
C#	ROUTED THROUGH CONTACTOR PANEL C#. REFER TO SHEET E800 DETAIL 8.
CL	CIRCUIT VIA CURRENT LIMITING DEVICE.
D	DISCONNECT CIRCUITRY FOR REMOVED LOAD, UPDATE CIRCUIT DIRECTORY TO SPARE AND TURN OFF.
EM	EMERGENCY LIGHTING HANDLE-ON CLAMP.
EX	EXISTING.
F	FUTURE LOAD; NOTE AS SPARE AND TURN OFF.
FA	RED/HANDLE-ON CLAMP.
GF	GROUND-FAULT CIRCUIT INTERRUPTER TYPE CIRCUIT BREAKER (5 mA). (WHERE GFCI CIRCUIT BREAKERS ARE INDICATED BUT NOT AVAILABLE: PROVIDE UL 943 LISTED, CLASS A GFCI DEVICE FOR BRANCH CIRCUIT BY NORTHSHORE SAFETY OR LITTLEFUSE SHOCK BLOCK AT APPROPRIATE AMPERAGE AND LOCATE ADJACENT TO THE PANELBOARD IN A READILY ACCESSIBLE LOCATION).
GFEP	GROUND FAULT EQUIPMENT PROTECTION BREAKER (30 mA).
HT	PROVIDE HANDLE-TIE FOR MULTI-WIRE BRANCH CIRCUIT PER CODE.
IG	ISOLATED GROUND CIRCUIT.
L#	LIGHTING CONTROL SCHEME NUMBER.
LCK	HANDLE PADLOCKABLE-OFF DEVICE.
LO	HANDLE-ON CLAMP.
N	PROVIDE NEW CIRCUIT BREAKER.
OL	REFER TO ELECTRICAL ONE-LINE/RISER DIAGRAM.
PS	POWER-SWITCHING CIRCUIT BREAKER.
PSE	EMERGENCY POWER-SWITCHING CIRCUIT BREAKER.
R	REUSE EXISTING CIRCUIT BREAKER FOR NEW/REVISED LOAD.
RP	CIRCUIT VIA RELAY PANEL.
SL	SUB-FEED LUGS
ST	SHUNT TRIP CIRCUIT BREAKER.
STC	SHUNT TRIP CONTACTOR
V	VERIFY EXISTING LOAD AND UPDATE DIRECTORY, IF UNUSED, NOTE AS SPARE AND TURN OFF.
VD	BRANCH CIRCUITRY HAS BEEN UPSIZED TO REDUCE VOLTAGE DROP. ADJUST GROUND WIRE SIZE PER CODE. PROVIDE LUG ADAPTORS IF REQUIRED.
Z	CORRECT/REPAIR EXISTING HAZARD TO MAKE CODE COMPLIANT INSTALLATION.

NOT ALL ABBREVIATIONS ARE USED.

NL2NP1	NH2ND1
	NL2NL1

NICHOLAS A. DECOSTER
1/22/2026 11:54:12 AM

BENTONVILLE BALLROOM

SE E STREET & SE 8TH STREET
BENTONVILLE, AR
72712

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325 N. MAPLE DRIVE
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90210

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DATE	ISSUE
01.23.26	100% DD

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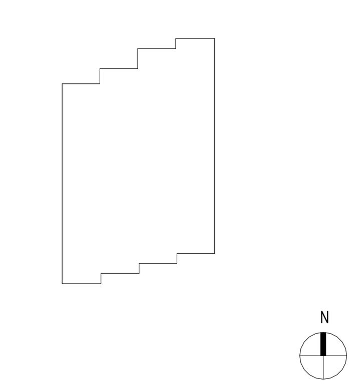
KEY PLAN (NTS)



SHEET NAME

ELECTRICAL SCHEDULES - 2N

PROJECT NUMBER
24531

SHEET NUMBER
E607

DOB NUMBER
5050

SCALE
12" = 1'-0"

FORMAT
ARCH D

PANELBOARD: NLPNM1

BUS AMPS: 225A
MAIN SIZE/TYPE: MLO
VOLTS/PHASE: 208Y/120 V 3P/4W
SUPPLIED BY: NHPNM1 VIA TX-NLPNM1

FAULT CURRENT:
AIC RATED: FULLY RATED
AIC RATING:
SERVES:
MOUNTING: SURFACE, NEMA 3R
LOCATION: Space P1-158

EQUIPMENT GROUND BUS
LINE-SIDE LUGS: MECHANICAL

CKT NO.	DESCRIPTION	LOAD TYPE	NOTES	WIRE SIZE	BKR AMP	P	PHASE A		PHASE B		PHASE C		P	BKR AMP	WIRE SIZE	NOTES	LOAD TYPE	DESCRIPTION	CKT NO.
1	SPARE				20	1	0	0					1	20				SPARE	2
3	SPARE				20	1			0	0			1	20				SPARE	4
5	SPARE				20	1					0	0	1	20				SPARE	6
7	SPARE				20	1	0	0					1	20				SPARE	8
9	SPARE				20	1			0	0			1	20				SPARE	10
11	SPARE				20	1					0	0	1	20				SPARE	12
13	SPARE				20	1	0	0					1	20				SPARE	14
15	SPARE				20	1			0	0			1	20				SPARE	16
17	SPARE				20	1					0	0	1	20				SPARE	18
19	SPARE				20	1	0	0					1	20				SPARE	20
21	SPARE				20	1			0	0			1	20				SPARE	22
23	SPARE				20	1					0	0	1	20				SPARE	24
25	SPARE				20	1	0	0					1	20				SPARE	26
27	SPARE				20	1			0	0			1	20				SPARE	28
29	SPARE				20	1					0	0	1	20				SPARE	30
31	SPARE				20	1	0	0					1	20				SPARE	32
33	SPARE				20	1			0	0			1	20				SPARE	34
35	SPARE				20	1					0	0	1	20				SPARE	36
37	EQUIPPED SPACE					1	0	0					1					EQUIPPED SPACE	38
39	EQUIPPED SPACE					1			0	0			1					EQUIPPED SPACE	40
41	EQUIPPED SPACE					1					0	0	1					EQUIPPED SPACE	42

	PHASE A	PHASE B	PHASE C
TOTAL LOAD (VA):	0 VA	0 VA	0 VA
TOTAL AMPS:	0 A	0 A	0 A

LOAD TYPE	CONNECTED LOAD	DEMAND FACTOR	NEC DEMAND
EXISTING LOAD (E)	0 VA	100%	0 VA
COOLING (C)	0 VA	0%	0 VA
HEATING (H)	0 VA	100%	0 VA
LIGHTING (L)	0 VA	125%	0 VA
RECEPTACLES (R)	0 VA	0%	0 VA
MOTORS (M)	0 VA	100%	0 VA
SUPPLEMENTAL HEAT (U)	0 VA	100%	0 VA
MISC EQUIP (Z)	0 VA	100%	0 VA
REFRIGERATION (F)	0 VA	100%	0 VA
SIGNAGE (S)	0 VA	125%	0 VA
KITCHEN (K)	0 VA	100%	0 VA
LARGEST MOTOR	0 VA	125%	0 VA
SHOW WINDOW (W)	0 VA	125%	0 VA
TRACK LIGHTING	0 VA	100%	0 VA

PANELBOARD NOTES

PANELBOARD TOTALS	
TOTAL CONNECTED LOAD	0 VA
TOTAL NEC LOAD	0 VA
TOTAL CONNECTED CURRENT	0 A
TOTAL NEC DEMAND CURRENT	0 A

PANELBOARD: NL2NK1

BUS AMPS: 150A
MAIN SIZE/TYPE: MLO
VOLTS/PHASE: 208Y/120 V 3P/4W
SUPPLIED BY: NL2ND1

FAULT CURRENT: REFER TO ONE-LINE DIAGRAM
AIC RATED: FULLY RATED
AIC RATING: FCA +10% MINIMUM
SERVES: LEVEL 2 KITCHEN
MOUNTING: RECESSED
LOCATION:

EQUIPMENT GROUND BUS
LINE-SIDE LUGS: MECHANICAL

CKT NO.	DESCRIPTION	LOAD TYPE	NOTES	WIRE SIZE	BKR AMP	P	PHASE A		PHASE B		PHASE C		P	BKR AMP	WIRE SIZE	NOTES	LOAD TYPE	DESCRIPTION	CKT NO.
1	SPARE				20	1	0	0					1	20				SPARE	2
3	SPARE				20	1			0	0			1	20				SPARE	4
5	SPARE				20	1					0	0	1	20				SPARE	6
7	SPARE				20	1	0	0					1	20				SPARE	8
9	SPARE				20	1			0	0			1	20				SPARE	10
11	SPARE				20	1					0	0	1	20				SPARE	12
13	SPARE				20	1	0	0					1	20				SPARE	14
15	SPARE				20	1			0	0			1	20				SPARE	16
17	SPARE				20	1					0	0	1	20				SPARE	18
19	SPARE				20	1	0	0					1	20				SPARE	20
21	SPARE				20	1			0	0			1	20				SPARE	22
23	SPARE				20	1					0	0	1	20				SPARE	24
25	SPARE				20	1	0	0					1	20				SPARE	26
27	SPARE				20	1			0	0			1	20				SPARE	28
29	SPARE				20	1					0	0	1	20				SPARE	30
31	SPARE				20	1	0	0					1	20				SPARE	32
33	SPARE				20	1			0	0			1	20				SPARE	34
35	SPARE				20	1					0	0	1	20				SPARE	36
37	SPARE				20	1	0	0					1	20				SPARE	38
39	SPARE				20	1			0	0			1	20				SPARE	40
41	SPARE				20	1					0	0	1	20				SPARE	42
43	SPARE				20	1	0	0					1	20				SPARE	44
45	SPARE				20	1			0	0			1	20				SPARE	46
47	SPARE				20	1					0	0	1	20				SPARE	48
49	SPARE				20	1	0	0					1	20				SPARE	50
51	SPARE				20	1			0	0			1	20				SPARE	52
53	SPARE				20	1					0	0	1	20				SPARE	54
55	SPARE				20	1	0	0					1	20				SPARE	56
57	SPARE				20	1			0	0			1	20				SPARE	58
59	SPARE				20	1					0	0	1	20				SPARE	60
61	SPARE				20	1	0	0					1	20				SPARE	62
63	SPARE				20	1			0	0			1	20				SPARE	64
65	SPARE				20	1					0	0	1	20				SPARE	66
67	SPARE				20	1	0	0					1	20				SPARE	68
69	SPARE				20	1			0	0			1	20				SPARE	70
71	SPARE				20	1					0	0	1	20				SPARE	72
73	SPARE				20	1	0	0					1	20				SPARE	74
75	SPARE				20	1			0	0			1	20				SPARE	76
77	SPARE				20	1					0	0	1	20				SPARE	78
79	EQUIPPED SPACE					1	0	0					1					EQUIPPED SPACE	80
81	EQUIPPED SPACE					1			0	0			1					EQUIPPED SPACE	82
83	EQUIPPED SPACE					1					0	0	1					EQUIPPED SPACE	84

	PHASE A	PHASE B	PHASE C
TOTAL LOAD (VA):	0 VA	0 VA	0 VA
TOTAL AMPS:	0 A	0 A	0 A

LOAD TYPE	CONNECTED LOAD	DEMAND FACTOR	NEC DEMAND
EXISTING LOAD (E)	0 VA	100%	0 VA
COOLING (C)	0 VA	0%	0 VA
HEATING (H)	0 VA	100%	0 VA
LIGHTING (L)	0 VA	125%	0 VA
RECEPTACLES (R)	0 VA	0%	0 VA
MOTORS (M)	0 VA	100%	0 VA
SUPPLEMENTAL HEAT (U)	0 VA	100%	0 VA
MISC EQUIP (Z)	0 VA	100%	0 VA
REFRIGERATION (F)	0 VA	100%	0 VA
SIGNAGE (S)	0 VA	125%	0 VA
KITCHEN (K)	0 VA	100%	0 VA
LARGEST MOTOR	0 VA	125%	0 VA
SHOW WINDOW (W)	0 VA	125%	0 VA
TRACK LIGHTING	0 VA	100%	0 VA

PANELBOARD NOTES

PANELBOARD TOTALS	
TOTAL CONNECTED LOAD	0 VA
TOTAL NEC LOAD	0 VA
TOTAL CONNECTED CURRENT	0 A
TOTAL NEC DEMAND CURRENT	0 A

PANELBOARD LEGEND

ABBREVIATIONS V1.03

AF	ARC FAULT CIRCUIT INTERRUPTER.
C#	ROUTED THROUGH CONTACTOR PANEL C#. REFER TO SHEET E800 DETAIL 8.
CL	CIRCUIT VIA CURRENT LIMITING DEVICE.
D	DISCONNECT CIRCUITRY FOR REMOVED LOAD, UPDATE CIRCUIT DIRECTORY TO SPARE AND TURN OFF.
EM	EMERGENCY LIGHTING HANDLE-ON CLAMP.
EX	EXISTING.
F	FUTURE LOAD; NOTE AS SPARE AND TURN OFF.
FA	RED/HANDLE-ON CLAMP.
GF	GROUND-FAULT CIRCUIT INTERRUPTER TYPE CIRCUIT BREAKER (5 mA). (WHERE GFCI CIRCUIT BREAKERS ARE INDICATED BUT NOT AVAILABLE: PROVIDE UL 943 LISTED, CLASS A GFCI DEVICE FOR BRANCH CIRCUIT BY NORTHSHORE SAFETY OR LITTLEFUSE SHOCK BLOCK AT APPROPRIATE AMPERAGE AND LOCATE ADJACENT TO THE PANELBOARD IN A READILY ACCESSIBLE LOCATION).
GFEP	GROUND FAULT EQUIPMENT PROTECTION BREAKER (30 mA).
HT	PROVIDE HANDLE-TIE FOR MULTI-WIRE BRANCH CIRCUIT PER CODE.
IG	ISOLATED GROUND CIRCUIT.
L#	LIGHTING CONTROL SCHEME NUMBER.
LCK	HANDLE PADLOCKABLE-OFF DEVICE.
LO	HANDLE-ON CLAMP.
N	PROVIDE NEW CIRCUIT BREAKER.
OL	REFER TO ELECTRICAL ONE-LINE/RISER DIAGRAM.
PS	POWER-SWITCHING CIRCUIT BREAKER.
PSE	EMERGENCY POWER-SWITCHING CIRCUIT BREAKER.
R	REUSE EXISTING CIRCUIT BREAKER FOR NEW/REVISED LOAD.
RP	CIRCUIT VIA RELAY PANEL.
SL	SUB-FEED LUGS
ST	SHUNT TRIP CIRCUIT BREAKER.
STC	SHUNT TRIP CONTACTOR
V	VERIFY EXISTING LOAD AND UPDATE DIRECTORY, IF UNUSED, NOTE AS SPARE AND TURN OFF.
VD	BRANCH CIRCUITRY HAS BEEN UPSIZED TO REDUCE VOLTAGE DROP. ADJUST GROUND WIRE SIZE PER CODE. PROVIDE LUG ADAPTORS IF REQUIRED.
Z	CORRECT/REPAIR EXISTING HAZARD TO MAKE CODE COMPLIANT INSTALLATION.

NOT ALL ABBREVIATIONS ARE USED.

NLPSM1	NL2NK1

BENTONVILLE BALLROOM

SE E STREET & SE 8TH STREET
BENTONVILLE, AR
72712

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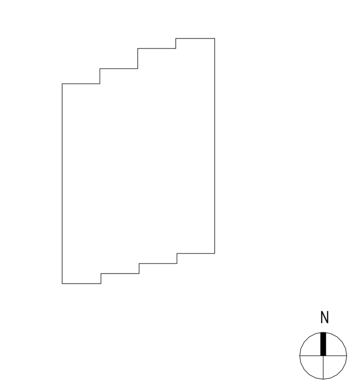
KEY PLAN (NTS)



SHEET NAME

ELECTRICAL SCHEDULES - 2N

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
12" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
E608

NICHOLAS A. DECOSTER
1/22/2026 11:54:19 AM

PANELBOARD: NL2NA1

BUS AMPS: 100A
MAIN SIZE/TYPE: MLO
VOLTS/PHASE: 208Y/120 V 3P/4W
SUPPLIED BY: NL1SD2

FAULT CURRENT: REFER TO ONE-LINE DIAGRAM
AIC RATED: FULLY RATED
AIC RATING: FCA +10% MINIMUM
SERVES: LVL 2 NORTH AV
MOUNTING: SURFACE
LOCATION: Space P1-111

EQUIPMENT GROUND BUS
ISOLATED GROUND BUS

LINE-SIDE LUGS: MECHANICAL

CKT NO.	DESCRIPTION	LOAD TYPE	NOTES	WIRE SIZE	BKR AMP	P	PHASE A		PHASE B		PHASE C		P	BKR AMP	WIRE SIZE	NOTES	LOAD TYPE	DESCRIPTION	CKT NO.
1	SPARE				20	1	0	0					1	20				SPARE	2
3	SPARE				20	1			0	0			1	20				SPARE	4
5	SPARE				20	1					0	0	1	20				SPARE	6
7	SPARE				20	1	0	0					1	20				SPARE	8
9	SPARE				20	1			0	0			1	20				SPARE	10
11	SPARE				20	1					0	0	1	20				SPARE	12
13	SPARE				20	1	0	0					1	20				SPARE	14
15	SPARE				20	1			0	0			1	20				SPARE	16
17	SPARE				20	1					0	0	1	20				SPARE	18
19	SPARE				20	1	0	0					1	20				SPARE	20
21	SPARE				20	1			0	0			1	20				SPARE	22
23	SPARE				20	1					0	0	1	20				SPARE	24
25	SPARE				20	1	0	0					1	20				SPARE	26
27	SPARE				20	1			0	0			1	20				SPARE	28
29	SPARE				20	1					0	0	1	20				SPARE	30
31	SPARE				20	1	0	0					1	20				SPARE	32
33	SPARE				20	1			0	0			1	20				SPARE	34
35	SPARE				20	1					0	0	1	20				SPARE	36
37	EQUIPPED SPACE					1	0	0					1					EQUIPPED SPACE	38
39	EQUIPPED SPACE					1			0	0			1					EQUIPPED SPACE	40
41	EQUIPPED SPACE					1					0	0	1					EQUIPPED SPACE	42
			TOTAL LOAD (VA):				0 VA		0 VA		0 VA								
			TOTAL AMPS:				0 A		0 A		0 A								

LOAD TYPE	CONNECTED LOAD	DEMAND FACTOR	NEC DEMAND
EXISTING LOAD (E)	0 VA	100%	0 VA
COOLING (C)	0 VA	0%	0 VA
HEATING (H)	0 VA	100%	0 VA
LIGHTING (L)	0 VA	125%	0 VA
RECEPTACLES (R)	0 VA	0%	0 VA
MOTORS (M)	0 VA	100%	0 VA
SUPPLEMENTAL HEAT (U)	0 VA	100%	0 VA
MISC EQUIP (Z)	0 VA	100%	0 VA
REFRIGERATION (F)	0 VA	100%	0 VA
SIGNAGE (S)	0 VA	125%	0 VA
KITCHEN (K)	0 VA	100%	0 VA
LARGEST MOTOR	0 VA	125%	0 VA
SHOW WINDOW (W)	0 VA	125%	0 VA
TRACK LIGHTING	0 VA	100%	0 VA

PANELBOARD NOTES

PANELBOARD TOTALS

TOTAL CONNECTED LOAD	0 VA
TOTAL NEC LOAD	0 VA
TOTAL CONNECTED CURRENT	0 A
TOTAL NEC DEMAND CURRENT	0 A

PANELBOARD: NL1SA2

BUS AMPS: 100A
MAIN SIZE/TYPE: MLO
VOLTS/PHASE: 208Y/120 V 3P/4W
SUPPLIED BY: NL1SD2

FAULT CURRENT: REFER TO ONE-LINE DIAGRAM
AIC RATED: FULLY RATED
AIC RATING: FCA +10% MINIMUM
SERVES: LEVEL 1 AV
MOUNTING: SURFACE
LOCATION: Space P1-75

EQUIPMENT GROUND BUS
ISOLATED GROUND BUS

LINE-SIDE LUGS: MECHANICAL

CKT NO.	DESCRIPTION	LOAD TYPE	NOTES	WIRE SIZE	BKR AMP	P	PHASE A		PHASE B		PHASE C		P	BKR AMP	WIRE SIZE	NOTES	LOAD TYPE	DESCRIPTION	CKT NO.
1	SPARE				20	1	0	0					1	20				SPARE	2
3	SPARE				20	1			0	0			1	20				SPARE	4
5	SPARE				20	1					0	0	1	20				SPARE	6
7	SPARE				20	1	0	0					1	20				SPARE	8
9	SPARE				20	1			0	0			1	20				SPARE	10
11	SPARE				20	1					0	0	1	20				SPARE	12
13	SPARE				20	1	0	0					1	20				SPARE	14
15	SPARE				20	1			0	0			1	20				SPARE	16
17	SPARE				20	1					0	0	1	20				SPARE	18
19	SPARE				20	1	0	0					1	20				SPARE	20
21	SPARE				20	1			0	0			1	20				SPARE	22
23	SPARE				20	1					0	0	1	20				SPARE	24
25	SPARE				20	1	0	0					1	20				SPARE	26
27	SPARE				20	1			0	0			1	20				SPARE	28
29	SPARE				20	1					0	0	1	20				SPARE	30
31	SPARE				20	1	0	0					1	20				SPARE	32
33	SPARE				20	1			0	0			1	20				SPARE	34
35	SPARE				20	1					0	0	1	20				SPARE	36
37	EQUIPPED SPACE					1	0	0					1					EQUIPPED SPACE	38
39	EQUIPPED SPACE					1			0	0			1					EQUIPPED SPACE	40
41	EQUIPPED SPACE					1					0	0	1					EQUIPPED SPACE	42
			TOTAL LOAD (VA):				0 VA		0 VA		0 VA								
			TOTAL AMPS:				0 A		0 A		0 A								

LOAD TYPE	CONNECTED LOAD	DEMAND FACTOR	NEC DEMAND
EXISTING LOAD (E)	0 VA	100%	0 VA
COOLING (C)	0 VA	0%	0 VA
HEATING (H)	0 VA	100%	0 VA
LIGHTING (L)	0 VA	125%	0 VA
RECEPTACLES (R)	0 VA	0%	0 VA
MOTORS (M)	0 VA	100%	0 VA
SUPPLEMENTAL HEAT (U)	0 VA	100%	0 VA
MISC EQUIP (Z)	0 VA	100%	0 VA
REFRIGERATION (F)	0 VA	100%	0 VA
SIGNAGE (S)	0 VA	125%	0 VA
KITCHEN (K)	0 VA	100%	0 VA
LARGEST MOTOR	0 VA	125%	0 VA
SHOW WINDOW (W)	0 VA	125%	0 VA
TRACK LIGHTING	0 VA	100%	0 VA

PANELBOARD NOTES

PANELBOARD TOTALS

TOTAL CONNECTED LOAD	0 VA
TOTAL NEC LOAD	0 VA
TOTAL CONNECTED CURRENT	0 A
TOTAL NEC DEMAND CURRENT	0 A

PANELBOARD: NL1NA1

BUS AMPS: 100A
MAIN SIZE/TYPE: MLO
VOLTS/PHASE: 208Y/120 V 3P/4W
SUPPLIED BY: NL1SD2

FAULT CURRENT: REFER TO ONE-LINE DIAGRAM
AIC RATED: FULLY RATED
AIC RATING: FCA +10% MINIMUM
SERVES: LVL 1 NORTH AV
MOUNTING: SURFACE
LOCATION: Space P1-49

EQUIPMENT GROUND BUS
ISOLATED GROUND BUS

LINE-SIDE LUGS: MECHANICAL

CKT NO.	DESCRIPTION	LOAD TYPE	NOTES	WIRE SIZE	BKR AMP	P	PHASE A		PHASE B		PHASE C		P	BKR AMP	WIRE SIZE	NOTES	LOAD TYPE	DESCRIPTION	CKT NO.
1	SPARE				20	1	0	0					1	20				SPARE	2
3	SPARE				20	1			0	0			1	20				SPARE	4
5	SPARE				20	1					0	0	1	20				SPARE	6
7	SPARE				20	1	0	0					1	20				SPARE	8
9	SPARE				20	1			0	0			1	20				SPARE	10
11	SPARE				20	1					0	0	1	20				SPARE	12
13	SPARE				20	1	0	0					1	20				SPARE	14
15	SPARE				20	1			0	0			1	20				SPARE	16
17	SPARE				20	1					0	0	1	20				SPARE	18
19	SPARE				20	1	0	0					1	20				SPARE	20
21	SPARE				20	1			0	0			1	20				SPARE	22
23	SPARE				20	1					0	0	1	20				SPARE	24
25	SPARE				20	1	0	0					1	20				SPARE	26
27	SPARE				20	1			0	0			1	20				SPARE	28
29	SPARE				20	1					0	0	1	20				SPARE	30
31	SPARE				20	1	0	0					1	20				SPARE	32
33	SPARE				20	1			0	0			1	20				SPARE	34
35	SPARE				20	1					0	0	1	20				SPARE	36
37	EQUIPPED SPACE					1	0	0					1					EQUIPPED SPACE	38
39	EQUIPPED SPACE					1			0	0			1					EQUIPPED SPACE	40
41	EQUIPPED SPACE					1					0	0	1					EQUIPPED SPACE	42
			TOTAL LOAD (VA):				0 VA		0 VA		0 VA								
			TOTAL AMPS:				0 A		0 A		0 A								

LOAD TYPE	CONNECTED LOAD	DEMAND FACTOR	NEC DEMAND
EXISTING LOAD (E)	0 VA	100%	0 VA
COOLING (C)	0 VA	0%	0 VA
HEATING (H)	0 VA	100%	0 VA
LIGHTING (L)	0 VA	125%	0 VA
RECEPTACLES (R)	0 VA	0%	0 VA
MOTORS (M)	0 VA	100%	0 VA
SUPPLEMENTAL HEAT (U)	0 VA	100%	0 VA
MISC EQUIP (Z)	0 VA	100%	0 VA
REFRIGERATION (F)	0 VA	100%	0 VA
SIGNAGE (S)	0 VA	125%	0 VA
KITCHEN (K)	0 VA	100%	0 VA
LARGEST MOTOR	0 VA	125%	0 VA
SHOW WINDOW (W)	0 VA	125%	0 VA
TRACK LIGHTING	0 VA	100%	0 VA

PANELBOARD NOTES

PANELBOARD TOTALS

TOTAL CONNECTED LOAD	0 VA
TOTAL NEC LOAD	0 VA
TOTAL CONNECTED CURRENT	0 A
TOTAL NEC DEMAND CURRENT	0 A

PANELBOARD LEGEND

ABBREVIATIONS V1.03

AF	ARC FAULT CIRCUIT INTERRUPTER.	L#	LIGHTING CONTROL SCHEME NUMBER.
C#	ROUTED THROUGH CONTACTOR PANEL C#. REFER TO SHEET E800 DETAIL 8.	LCK	HANDLE PADLOCKABLE-OFF DEVICE.
CL	CIRCUIT VIA CURRENT LIMITING DEVICE.	LO	HANDLE-ON CLAMP.
D	DISCONNECT CIRCUITRY FOR REMOVED LOAD, UPDATE CIRCUIT DIRECTORY TO SPARE AND TURN OFF.	N	PROVIDE NEW CIRCUIT BREAKER.
		OL	REFER TO ELECTRICAL ONE-LINE/RISER DIAGRAM.
EM	EMERGENCY LIGHTING HANDLE-ON CLAMP.	PS	POWER-SWITCHING CIRCUIT BREAKER.
EX	EXISTING.	PSE	EMERGENCY POWER-SWITCHING CIRCUIT BREAKER.
F	FUTURE LOAD; NOTE AS SPARE AND TURN OFF.	R	REUSE EXISTING CIRCUIT BREAKER FOR NEW/REVISED LOAD.
FA	RED/HANDLE-ON CLAMP.	RP	CIRCUIT VIA RELAY PANEL.
GF	GROUND-FAULT CIRCUIT INTERRUPTER TYPE CIRCUIT BREAKER (5 mA). (WHERE GFCI CIRCUIT BREAKERS ARE INDICATED BUT NOT AVAILABLE: PROVIDE UL 943 LISTED, CLASS A GFCI DEVICE FOR BRANCH CIRCUIT BY NORTHSHORE SAFETY OR LITTLEFUSE SHOCK BLOCK AT APPROPRIATE AMPERAGE AND LOCATE ADJACENT TO THE PANELBOARD IN A READILY ACCESSIBLE LOCATION).	SL	SUB-FEED LUGS
		ST	SHUNT TRIP CIRCUIT BREAKER.
		STC	SHUNT TRIP CONTACTOR
		V	VERIFY EXISTING LOAD AND UPDATE DIRECTORY, IF UNUSED, NOTE AS SPARE AND TURN OFF.
GFEP	GROUND FAULT EQUIPMENT PROTECTION BREAKER (30 mA).	VD	BRANCH CIRCUITRY HAS BEEN UPSIZED TO REDUCE VOLTAGE DROP. ADJUST GROUND WIRE SIZE PER CODE. PROVIDE LUG ADAPTORS IF REQUIRED.
HT	PROVIDE HANDLE-TIE FOR MULTI-WIRE BRANCH CIRCUIT PER CODE.		
IG	ISOLATED GROUND CIRCUIT.	Z	CORRECT/REPAIR EXISTING HAZARD TO MAKE CODE COMPLIANT INSTALLATION.

NOT ALL ABBREVIATIONS ARE USED.

NL2NA1	NL1SA2
	NL1NA1

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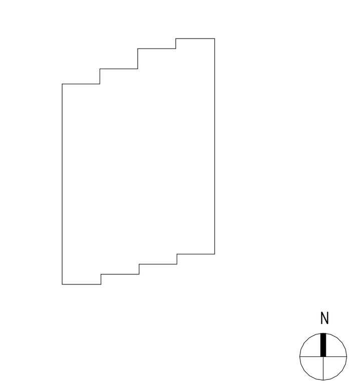

SHEET NAME

ELECTRICAL SCHEDULES - IG

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
12" = 1'-0"
FORMAT
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SHEET NUMBER
E609

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LIGHTING CONTROL DEVICE SCHEDULE

LINE-VOLTAGE WALL SWITCH

SYMBOL TAG	MANUFACTURER MODEL/SERIES	ALTERNATE MANUFACTURER	DEVICE DESCRIPTION	VOLTAGE	NOTES
P	LEGRAND 2629W	ACUITY, COOPER CRESTRON, HUBBELL LEVITON, LUTRON	ON/OFF DECORATOR SWITCH. LED LIGHT ILLUNINATES WHEN LOAD IS ON. 120V=10A.	120	

LINE-VOLTAGE WALL SWITCH OCCUPANCY SENSORS

SYMBOL TAG	MANUFACTURER MODEL/SERIES	ALTERNATE MANUFACTURER	DEVICE DESCRIPTION	COVERAGE (W X D)	VOLTAGE	NOTES
OS	LEGRAND PW-100	ACUITY, COOPER CRESTRON, HUBBELL LEVITON, LUTRON	WALL MOUNT PASSIVE INFRARED OCCUPANCY SENSOR. INTEGRAL MANUAL OVERRIDE SWITCH. SINGLE RELAY. LINE-VOLTAGE. LOAD: 120V=800W, 277V=1200W.	MAJOR 30' x 35' MINOR 15' x 20'	120/ 277	

STAND-ALONE LOW-VOLTAGE LIGHTING CONTROL SYSTEMS

STAND-ALONE LOW-VOLTAGE OCCUPANCY SENSORS

SYMBOL TAG	MANUFACTURER MODEL/SERIES	ALTERNATE MANUFACTURER	DEVICE DESCRIPTION	COVERAGE (W X D)	VOLTAGE	NOTES
B	LEGRAND DT-300	ACUITY, COOPER HUBBELL, LEVITON	CEILING MOUNT DUAL TECHNOLOGY OCCUPANCY SENSOR. 360 DEGREE COVERAGE. LOW-VOLTAGE. ISOLATED RELAY.	PIR MAJOR 36' Ø PIR MINOR 25' Ø ULT 36' x 36'	24	

STAND-ALONE LOW-VOLTAGE SWITCHES

SYMBOL TAG	MANUFACTURER MODEL/SERIES	ALTERNATE MANUFACTURER	DEVICE DESCRIPTION	VOLTAGE	NOTES
LV	LEGRAND DCC2	ACUITY, COOPER HUBBELL, LEVITON	MOMENTARY 1-BUTTON DECORATOR SWITCH FOR MANUAL ON/OFF CONTROL OF STAND-ALONE LOW-VOLTAGE OCCUPANCY SENSORS. INTEGRAL LED ILLUMINATES WHEN LOAD IS ON.	24	

AUXILIARY EQUIPMENT

SYMBOL TAG	MANUFACTURER MODEL/SERIES	ALTERNATE MANUFACTURER	DEVICE DESCRIPTION	VOLTAGE	NOTES
PL	LEGRAND 2151RED	ACUITY, COOPER CRESTRON, HUBBELL LEVITON, LUTRON	PILOT LIGHT POWER INDICATOR. LED LIGHT ILLUMINATES WHEN LOAD IS ON.	120V	

GENERAL NOTES:

A. OCCUPANCY SENSOR LAYOUT DESIGNED FROM BASIS-OF-DESIGN COVERAGE PATTERNS. IF SUBMITTING ALTERNATE PER 'EQUIVALENT MANUFACTURER' COLUMN, ADJUST SENSOR QUANTITIES AND LOCATIONS PER MANUFACTURER-SPECIFIC SPACING CRITERIA.
B. PROVIDE SHOP DRAWINGS FOR ENGINEER AND ARCHITECT REVIEW THAT INCLUDE PRODUCT CUTSHEETS AND PROJECT-SPECIFIC LAYOUTS. LAYOUTS MUST INCLUDE SENSOR LOCATIONS, HEIGHTS, ORIENTATION, AND COVERAGE AREAS. SHOW COORDINATION WITH ALL OTHER CEILING DEVICES INCLUDING BUT NOT LIMITED TO HVAC SUPPLY AND RETURN GRILLES, SPRINKLERS, LIGHT FIXTURES, AND OTHER OWNER-PROVIDED CEILING MOUNTED DEVICES SUCH AS SPEAKERS, SECURITY CAMERAS, PROJECTORS, ETC. (SENSORS MAY BE ADVERSELY AFFECTED IF LOCATED TOO CLOSE TO OTHER CEILING MOUNTED DEVICES). ALSO PROVIDE SCHEMATICS AND SCHEDULES WHEN APPLICABLE.
C. LIGHTING CONTROLS PRICING SHALL BE COMPLETELY SEPARATE OF ANY LIGHT FIXTURE PRICING.
D. VERIFY COLOR(S) FOR ALL WALL AND CEILING MOUNTED DEVICES WITH THE ARCHITECT.
E. ALL WALL SWITCH AND CEILING SENSORS SHALL HAVE AN ADJUSTABLE TIME DELAY RANGE OF 0-30 MIN, UNO. CONFIRM SENSOR SETTINGS WITH SEQUENCE OF OPERATIONS AND OWNER PRIOR TO SYSTEM COMMISSIONING.
F. PROVIDE COPIES OF OPERATION AND MAINTENANCE INSTRUCTIONS FOR ALL DEVICES TO OWNER.
G. PROVIDE A NEUTRAL CONDUCTOR TO ALL WALL SWITCH LOCATIONS PER NEC REQUIREMENTS.
H. DO NOT SHARE NEUTRAL CONDUCTOR ON LOAD SIDE OF DIMMERS.

VERSION: 4.06

LIGHT FIXTURE SCHEDULE

TYPE	MANUFACTURER	SERIES / MODEL	APPROVED ALTERNATES	SOURCE				DIMMING	VOLTAGE	INPUT	INPUT	DESCRIPTION	NOTES
				TYPE	CRI	CCT	LUMENS	TYPE		WATTS	VA		
X1	LITHONIA	LQM S W 3 R 120/277 EL N M6	OR APPROVED EQUAL	LED	--	--	--	NONE	120/277	5	5	UNIVERSAL MOUNT EXIT SIGN. RED LETTERING. THERMOPLASTIC HOUSING. DIRECTIONAL CHEVRONS AND FACINGS AS SHOWN ON PLANS. INTEGRAL BATTERY WITH 90-MINUTE MINIMUM RUNTIME. TEST SWITCH TO SIMULATE LOSS OF POWER.	
F1	LITHONIA OR APPROVED EQUAL	FEM LED LINEAR FEM-L48-4000LM-LPAFL-MD-MVO-LT-GZ10-40K-80CRI-E10WMCP	OR APPROVED EQUAL	LED	80	4000K	4000	0-10V	120/277	24	24	4 FT GASKETED STRIP SUITED FOR WET LOCATIONS. WALL MOUNTED IN ELEVATOR PIT.	

GENERAL NOTES:

A. REFER TO LIGHT FIXTURE SCHEDULE GENERAL NOTES AND SPECIFICATIONS FOR ADDITIONAL INFORMATION.

NOTES:

1. NOT USED.

LIGHTING CONTROL SEQUENCE OF OPERATIONS

A. HOURS/MODES OF OPERATION
General Note: Confirm all timeclock schedules and sensor time delays with owner prior to final programming.

Occupied Hours: Mon-Sat #:## AM - #:## PM, Sun #:## AM - #:## PM
Business Hours: Mon-Sat #:## AM - #:## PM, Sun #:## AM - #:## PM

B. GENERAL REQUIREMENTS
1. Emergency Lighting: Emergency egress lighting is powered from an on-site back-up UPS System or from emergency battery packs at the emergency fixtures.
2. Emergency lighting shall automatically turn on to full output upon the loss of normal power. Control devices used for emergency lighting shall be UL 924 listed or UL 924 listed automatic shunt relays shall be provided to bypass lighting controls during emergency power situation.
3. Exit signage: Exit signs shall be powered from and on-site back-up UPS System or from emergency battery packs at the sign. Exit signs shall be continuously illuminated.

C. KITCHENS, BARS
1. Timeclock: None.
2. Manual Control: Occupant can manually control lights via local switch.
3. Occupancy: Lights shall automatically turn on to 50% via occupancy sensor. Occupant can then manually operate local switch to adjust dimming level of fixtures.
4. Vacancy: Lights shall turn off automatically when space has been unoccupied for 20 minutes.
5. Emergency Lighting: Emergency egress lighting is powered from a UPS System or from emergency battery packs integral to fixtures. Upon loss of power, all lights designated as emergency shall turn on at full output.

D. ELECTRICAL ROOMS
1. Timeclock: None.
2. Manual Control: Occupant can manually control lights via local switch. Per NEC requirements lighting in electrical rooms shall not be automatically controlled.
3. Emergency Lighting: Emergency egress lighting is powered from a UPS System or from emergency battery packs integral to fixtures. Upon loss of power, all lights designated as emergency shall turn on at full output.

E. WATER ENTRY, TELECOM, JANITOR, & MECHANICAL ROOMS
1. Timeclock: None.
2. Manual Control: Occupant can manually control lights via local switch.
3. Occupancy: Occupants must manually turn lights on via local switch.
4. Vacancy: Lights shall turn off automatically when space has been unoccupied for 20 minutes.

F. STAND-ALONE OFFICES, STAFF CHECK-IN
1. Timeclock: None
2. Manual Control: Occupant can manually turn lights on/off and adjust dimming level via local switch.
3. Occupancy: Occupant must manually turn on the lights.
4. Vacancy: After 20 minutes, all controlled loads shall turn off via occupany sensor.

G. OPEN OFFICE
1. Timeclock: None
2. Manual Control: Occupant can manually turn lights on/off and adjust dimming level via local switch(es).
3. Occupancy: Lights shall automatically turn on to 50% via occupancy sensor. Occupant can then manually operate local switch to adjust dimming level of fixtures.
4. Vacancy: After 20 minutes, all controlled loads shall turn off via occupany sensor.
5. Emergency Lighting: Emergency egress lighting is powered from a UPS System. Upon loss of power, all lights designated as emergency shall turn on at full output.

I. STORAGE ROOMS, LAUNDRY
1. Timeclock: None.
2. Manual Control: Occupant can manually turn lights on/off via local switch.
3. Occupancy: Occupant must manually turn on the lights.
4. Vacancy: After 20 minutes, all controlled loads shall turn off via occupancy sensor.
5. Emergency Lighting: Emergency egress lighting is powered from a UPS System or from emergency battery packs integral to fixtures. Upon loss of power, all lights designated as emergency shall turn on at full output.

J. VINYL ROOM
1. Timeclock / Networked control: Refer to Lighting Designer's sequence of operations.
2. Emergency Lighting: Emergency egress lighting is powered from a UPS System or from emergency battery packs integral to fixtures. Upon loss of power, all lights designated as emergency shall turn on at full output.

L. PUBLIC RESTROOMS
1. Timeclock / Networked control: Refer to Lighting Designer's sequence of operations.
2. Manual Control: Occupants can manually turn lights on only.
3. Occupancy: Lights shall automatically turn on via occupancy sensor.
4. Vacancy: After 20 minutes, all controlled loads shall turn off via occupancy sensor.
5. Emergency Lighting: Emergency egress lighting is powered emergency battery packs integral to fixtures. Upon loss of power, all lights designated as emergency shall turn on at full output.

M. PRIVATE RESTROOMS
1. Timeclock: None.
2. Manual Control: Occupant can manually turn lights on/off via local switch.
3. Occupancy: Lights shall automatically turn on via occupancy sensor.
4. Vacancy: After 20 minutes, all controlled loads shall turn off via occupancy sensor.
5. Emergency Lighting: Emergency egress lighting is powered from a UPS System. Upon loss of power, all lights designated as emergency shall turn on at full output.

N. CREW LOUNGE
1. Timeclock / Networked control: Refer to Lighting Designer's sequence of operations.
2. Emergency Lighting: Emergency egress lighting is powered from a UPS System. Upon loss of power, all lights designated as emergency shall turn on at full output.

Q. ARTIST DRESSING AND RESTROOM
1. Timeclock: None.
2. Manual Control: Occupant can manually turn lights on/off and adjust dimming level via local switch.
3. Occupancy: Lights shall automatically turn on via occupancy sensor.
4. Vacancy: After 20 minutes, all controlled loads shall turn off via occupancy sensor.

R. PERFORMANCE PLATFORM (UTILTY LIGHTING)
1. Timeclock / Networked control: Refer to Lighting Designer's sequence of operations.
2. Emergency Lighting: Emergency egress lighting is powered from a UPS System. Upon loss of power, all lights designated as emergency shall turn on at full output.

S. AUDIENCE SEATING AREA
1. Timeclock / Networked control: Refer to Lighting Designer's sequence of operations.
2. Emergency Lighting: Emergency egress lighting is powered from a UPS System. Upon loss of power, all lights designated as emergency shall turn on at full output.

U. PUBLIC PLAZAS AND WALKWAYS (OUTSIDE OF AMPHITHEATER)
1. Timeclock / Networked control: Refer to Lighting Designer's sequence of operations..
2. Emergency Lighting: Emergency egress lighting is powered from a UPS System. Upon loss of power, all lights designated as emergency shall turn on at full output.

V. PARKING LOTS AND DRIVES
1. Timeclock / Networked control: Refer to Lighting Designer's sequence of operations.

W. ILLUMINATED WAYFINDING AND ADVERTISING SIGNAGE
1. Timeclock / Networked control: Refer to Lighting Designer's sequence of operations.
2. Note: Refer to section A above for exit signage.

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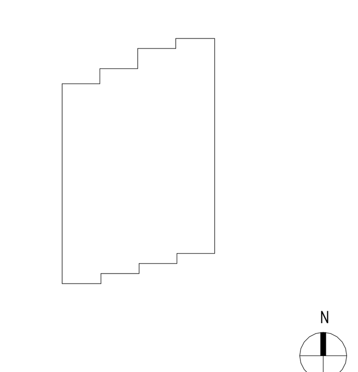

SHEET NAME

LIGHTING SCHEDULES

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE

FORMAT
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SHEET NUMBER
E700

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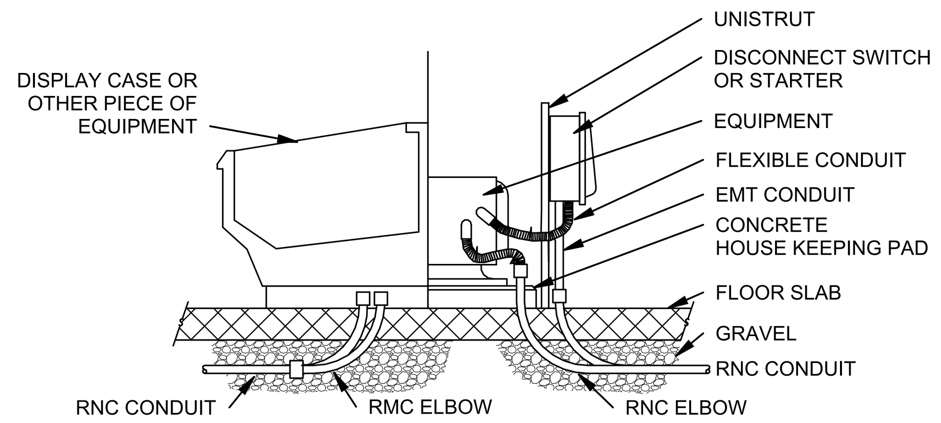
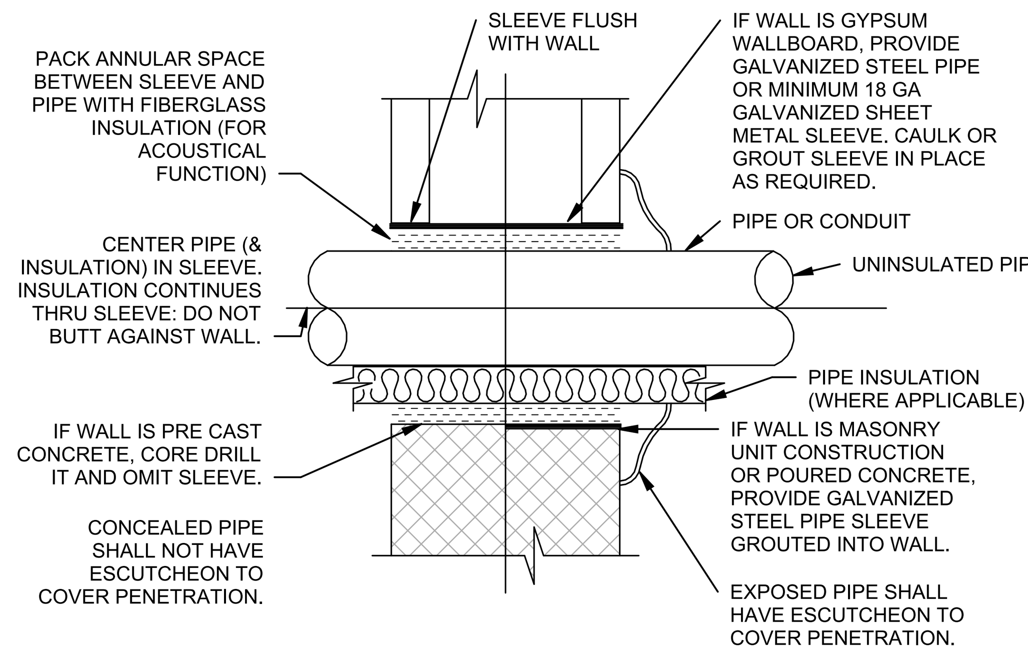


NOTES:

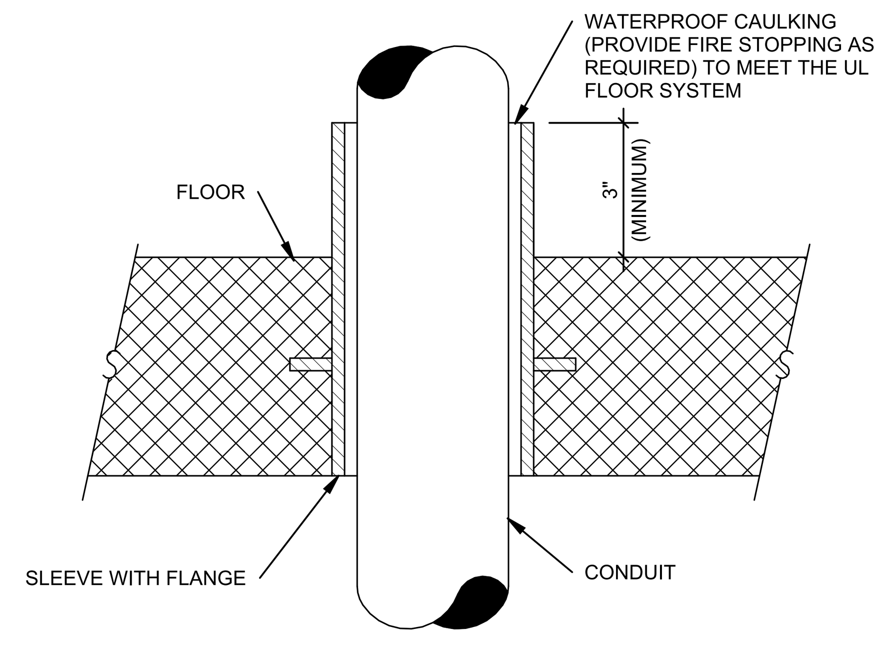
1. CONDUITS TURNED UP INTO OR WITHIN 6" OF HOUSE KEEPING PADS MAY USE RNC ELBOWS THRU THE SLAB. EXTENSIONS FROM THE ELBOW SHALL BE FLEXIBLE CONDUIT (NOT MORE THAN 36" LONG) OR THEY SHALL BE EMT.
2. CONDUITS TURNED UP UNDER EQUIPMENT OR DISPLAY CASES WHICH ARE SITTING DIRECTLY ON THE FLOOR SHALL HAVE A GALVANIZED RMC ELBOW THRU THE SLAB. THE ENTIRE ELBOW SHALL BE PROTECTED WITH TAR OR MASTIC UP TO THE TOP OF THE SLAB.

4 CONDUIT STUB-UP AT EQUIPMENT
NTS



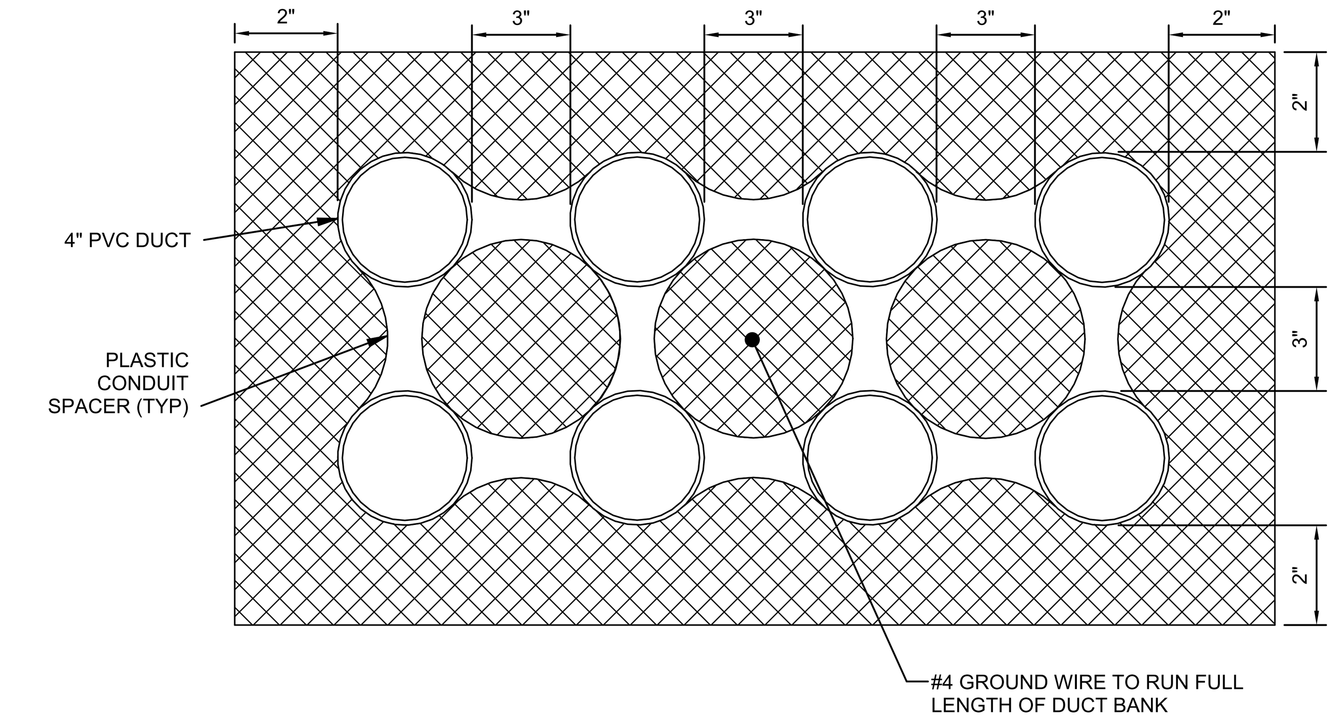
REFER TO ARCHITECTURAL DRAWINGS FOR WALL LOCATIONS.
REFER TO SPECIFICATIONS FOR ALTERNATIVE INSTALLATIONS.
COORDINATE REQUIREMENTS WITH GENERAL CONTRACTOR.

3 CONDUIT PENETRATION THRU NON-FIREWALL
NTS

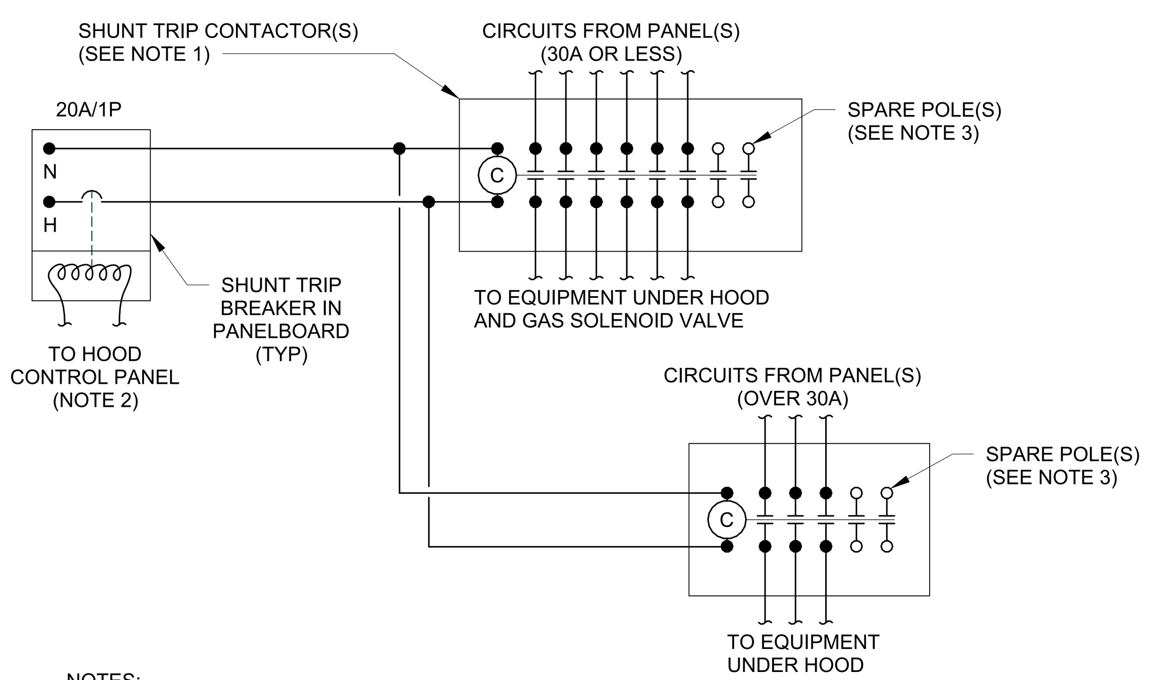


TYPICAL FOR PENETRATIONS OF ABOVE GRADE FLOORS

2 CONDUIT PENETRATION OF CONCRETE FLOOR
NTS



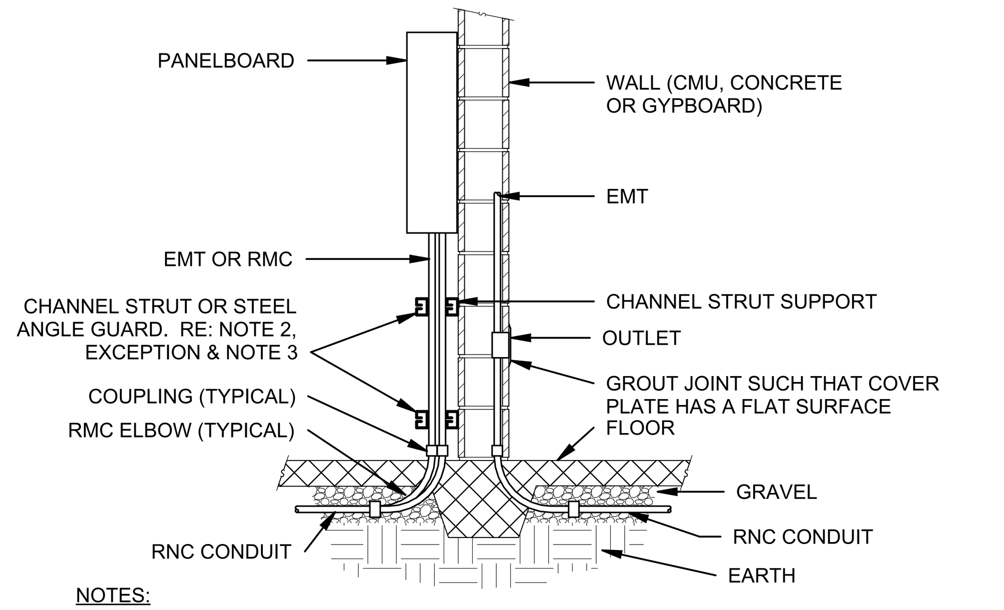
1 CONCRETE ENCASED ELECTRICAL DUCT BANK
NTS



NOTES:

1. SHUNT TRIP CONTACTOR(S), FOR 30A AND SMALLER, SHALL BE SQUARE D 8903 SERIES, TYPE 'L' OR APPROVED EQUIVALENT, ELECTRICALLY HELD, NORMALLY CLOSED, WITH 30A RATED CONTACTS AND 120V CONTROL COILS. INSTALL ALL CONTACTORS IN AN ENCLOSURE ABOVE ACCESSIBLE CEILING UNLESS NOTED OTHERWISE. LABEL CONTACTOR ENCLOSURE "SHUNT TRIP CONTACTORS"
2. CONNECT CONTACTOR COILS TO SHUNT TRIP TERMINALS IN HOOD CONTROL PANEL FOR AUTOMATIC SHUT-DOWN OF COOK-LINE EQUIPMENT CIRCUITS ON FIRE CONDITION. REFER TO THE HOOD MANUFACTURER'S WIRING DIAGRAMS FOR CONNECTION AND FIELD VERIFY THAT HOOD PROVIDES 120V MAINTAINED OUTPUT UPON ACTIVATION OF FIRE SUPPRESSION SYSTEM.
3. PROVIDE WITH NUMBER OF POLES AS REQUIRED OR NOTED ON PLANS, PROVIDE A MINIMUM OF (2) SPARE POLES FOR FUTURE EQUIPMENT.
4. HEAVY DUTY SHUNT TRIP CONTACTOR(S), FOR OVER 30A, SHALL BE SQUARE D 8903 SERIES, TYPE 'S' OR APPROVED EQUIVALENT, ELECTRICALLY HELD, NORMALLY CLOSED, WITH 120V CONTROL COILS AND CONTACT RATINGS AS REQUIRED.

8 SHUNT-TRIP CONTACTOR FOR HOOD
NTS



NOTES:

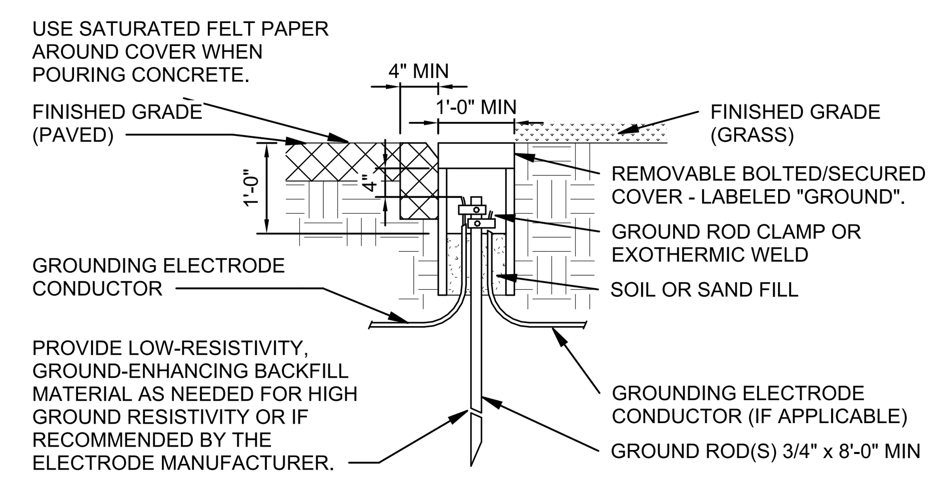
1. CONDUITS TURNED UP INSIDE WALLS MAY BE RNC FROM ABOVE THE SLAB TO RECESSED PANELBOARDS OR OUTLETS. FROM THE OUTLET UP IT SHALL BE EMT.
2. CONDUITS TURNED UP EXPOSED SHALL HAVE AN RMC ELBOW THROUGH THE SLAB. PROTECT THE ENTIRE ELBOW WITH RNC COATING OR MASTIC UP THROUGH THE TOP OF THE SLAB.

   EXCEPTION: IN LIEU OF RMC ELBOW, CONTRACTOR MAY USE RNC ELBOWS IF A CHANNEL STRUT OR STEEL ANGLE GUARD IS PROVIDED. GUARD SHALL STAND OFF THE WALL INDEPENDENT OF THE CONDUIT.
3. IN AREAS WITH VEHICULAR ACCESS, USE GALVANIZED RMC ELBOWS AND A STEEL GUARD.
4. APPLIES TO ALL STUB-UP LOCATIONS UNLESS NOTED OTHERWISE ON PLANS.

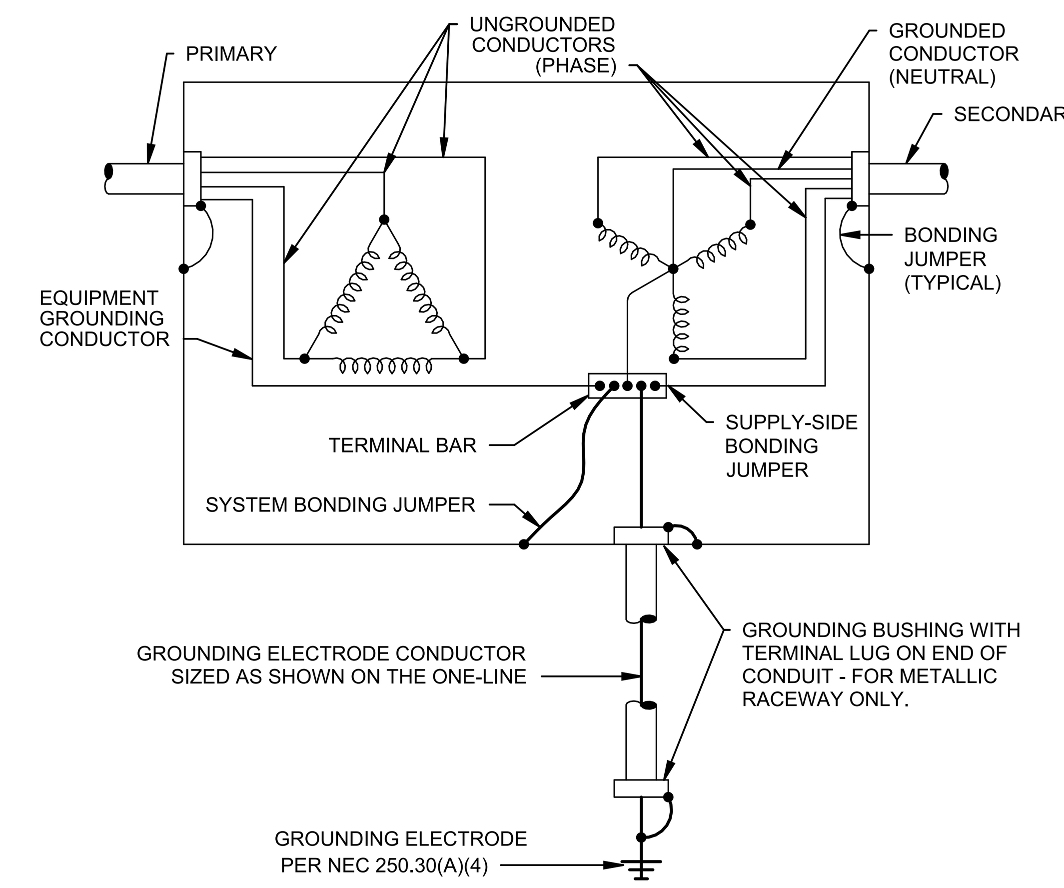
7 CONDUIT STUB-UP AT WALLS
NTS

TRAFFIC AREAS: PROVIDE POLYMER CONCRETE BOX AND COLLAR RING OR APPROVED ALTERNATE MATERIAL. REMOVABLE COVER SHALL BE REINFORCED CONCRETE, STEEL, CAST IRON OR APPROVED ALTERNATE MATERIAL. BOX, RING AND COVER SHALL HAVE A MINIMUM H-20 LOAD RATING AND SHALL BE SUITABLE FOR LOCATION.

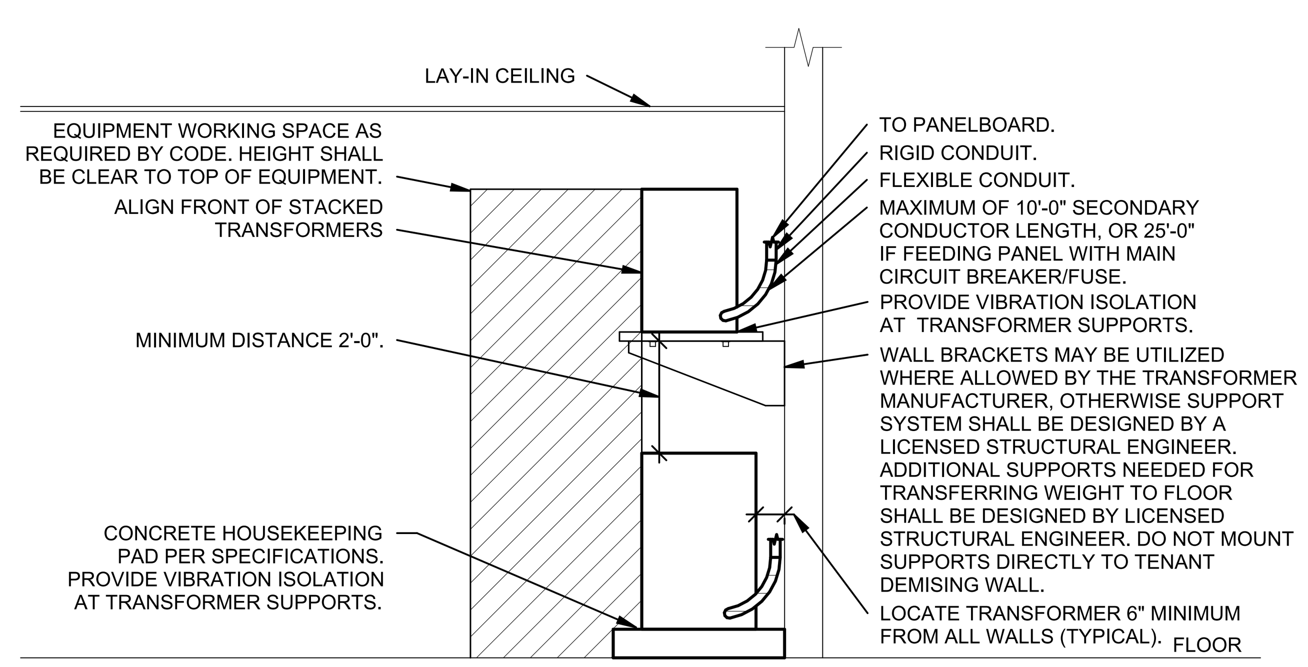
NON-TRAFFIC AREAS: PROVIDE PROVIDE HIGH DENSITY POLYETHYLENE OR APPROVED ALTERNATE MATERIAL. BOX, RING AND COVER SHALL HAVE A MINIMUM ANSI 77 TIER 8 LOAD RATING AND SHALL BE SUITABLE FOR LOCATION.



6 GROUNDING TEST WELL INSTALLATION
NTS



5 DRY TYPE TRANSFORMER GROUNDING
NTS



9 STACKED TRANSFORMER MOUNTING DETAIL
NTS

BENTONVILLE BALLROOM
SE E STREET & SE 8TH STREET
BENTONVILLE, AR
72712

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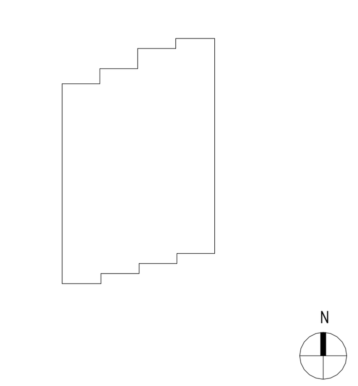
KEY PLAN (NTS)



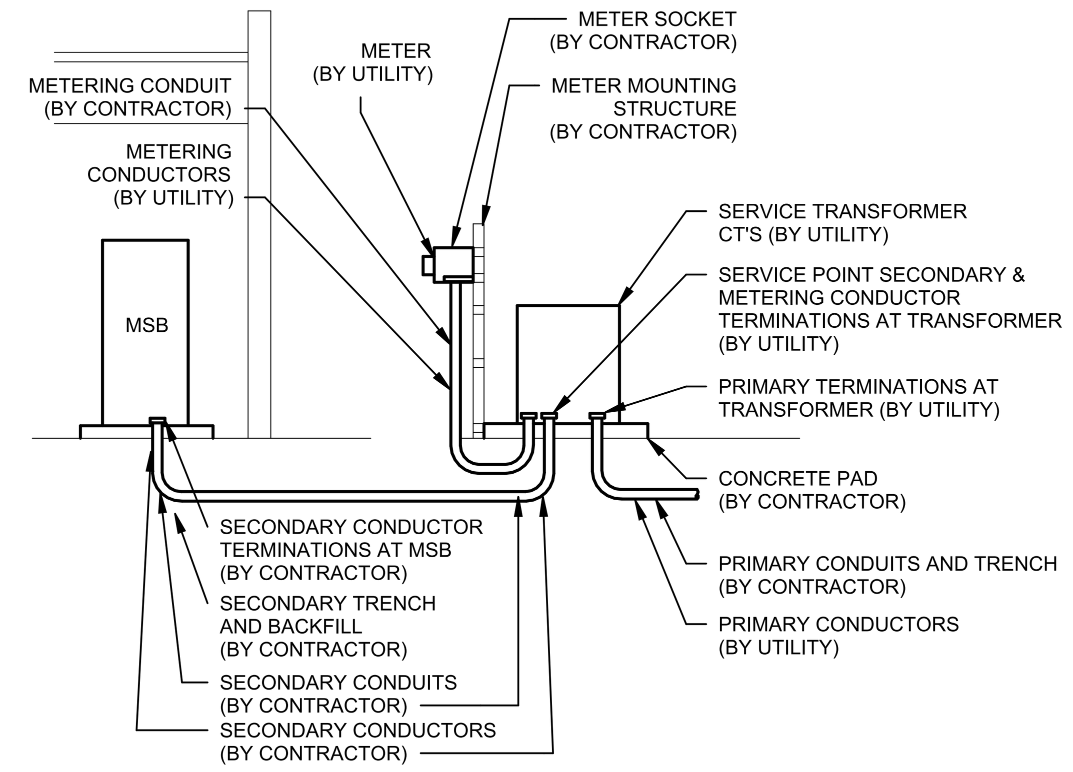
SHEET NAME

ELECTRICAL DETAILS

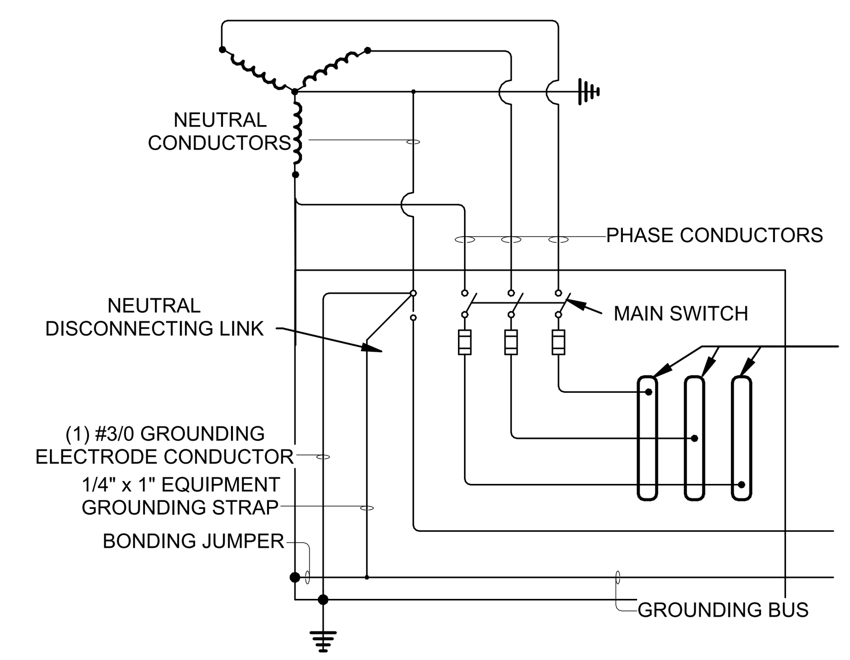
PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
12" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
E800

NICHOLAS A. DECOSTER
1/22/2026 11:54:33 AM



2 UTILITY COORDINATION DETAIL
NTS



1 SERVICE ENTRANCE GROUNDING DIAGRAM
NTS

BENTONVILLE BALLROOM

SE E STREET & SE 8TH STREET
BENTONVILLE, AR
72712

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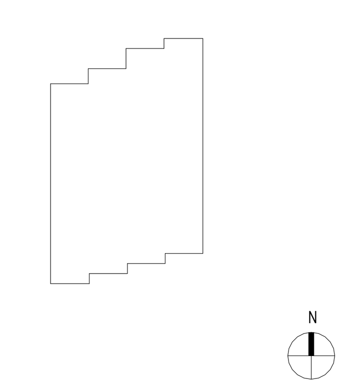

SHEET NAME

ELECTRICAL DETAILS

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
12" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
E801

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1/22/2026 11:54:36 AM

GENERAL NEW NOTES:

1. PRIOR TO SUBMITTING BID, VISIT THE JOB SITE AND BECOME FULLY ACQUAINTED WITH THE EXISTING CONDITIONS OF THE PROJECT. REVIEW THE GENERAL NOTES, SPECIFICATIONS AND OTHER DRAWINGS FOR ADDITIONAL REQUIREMENTS WHICH MAY NOT BE SPECIFICALLY CALLED OUT IN THIS PORTION OF THE CONSTRUCTION DOCUMENTS. NOTIFY ARCHITECT, ENGINEER AND/OR OWNER OF CONFLICTS OR DISCREPANCIES PRIOR TO SUBMISSION OF BID.
2. PROVIDE SEISMIC RESTRAINTS AS NEEDED FOR THE MECHANICAL SYSTEMS IN THE PROJECT BASED ON THE SEISMIC ANALYSIS REQUIRED BY THE SPECIFICATIONS.
3. COORDINATE THE INSTALLATION OF THE MECHANICAL SYSTEMS WITH OTHER TRADES TO ENSURE A NEAT AND ORDERLY INSTALLATION. INSTALL DUCTWORK AND PIPING AS TIGHT TO STRUCTURE AS POSSIBLE. COORDINATE WITH OTHER TRADES TO AVOID CONFLICTS. COORDINATE INSTALLATION OF DUCTWORK AND PIPING TO AVOID CONFLICTS WITH ELECTRICAL PANELS, LIGHTING FIXTURES, ETC. ANY MODIFICATIONS REQUIRED DUE TO LACK OF COORDINATION WILL BE THE RESPONSIBILITY OF THE CONTRACTOR AT NO EXTRA COST TO THE OWNER.
4. PROVIDE TEMPORARY BARRIERS TO CONTAIN DUST AND DEBRIS RESULTING FROM THE PERFORMANCE OF THE WORK TO THE AREA WHERE WORK IS BEING PERFORMED.
5. ALL MECHANICAL EQUIPMENT SHOWN ON THE MECHANICAL PLANS SHALL BE PROVIDED BY DIVISION 23 UNLESS OTHERWISE NOTED.
6. NEW MECHANICAL EQUIPMENT, DUCTWORK AND PIPING ARE SHOWN AT APPROXIMATE LOCATIONS. FIELD MEASURE FINAL DUCTWORK AND PIPING LOCATIONS PRIOR TO FABRICATION AND MAKE ADJUSTMENTS AS REQUIRED TO FIT THE DUCTWORK AND PIPING WITHIN THE AVAILABLE SPACE. VERIFY THAT FINAL EQUIPMENT LOCATIONS MEET MANUFACTURER'S RECOMMENDATIONS REGARDING SERVICE CLEARANCE AND PROPER AIRFLOW CLEARANCE AROUND EQUIPMENT.
7. REFER TO ARCHITECTURAL DRAWINGS FOR RELATED CONSTRUCTION DETAILS AS APPLICABLE TO THE HVAC SYSTEM. VERIFY CHASES AND PENETRATIONS SHOWN ON ARCHITECTURAL DRAWINGS THAT ARE INTENDED FOR DUCTWORK AND PIPING MEET REQUIREMENTS.
8. COORDINATE LOCATION OF ROOF MOUNTED HVAC EQUIPMENT AND ROOF PENETRATIONS WITH THE ARCHITECTURAL AND STRUCTURAL DRAWINGS.
9. INDOOR AIR QUALITY MEASURES: PROTECT INSIDE OF (INSTALLED AND DELIVERED) DUCTWORK AND HVAC UNITS FROM EXPOSURE TO DUST, DIRT, PAINT AND MOISTURE. REPLACE INSULATION THAT HAS BECOME WET AT ANY TIME DURING CONSTRUCTION, DRYING THE INSULATION IS NOT ACCEPTABLE. SEAL ANY TEARS OR JOINTS OF INTERNAL FIBERGLASS INSULATION. REMOVE DEBRIS FROM CEILING/RETURN AIR PLENUM INCLUDING DUST. AN INDEPENDENT, PROFESSIONAL DUCT CLEANING COMPANY SHALL VACUUM CLEAN ANY DUCTWORK CONNECTED TO HVAC UNITS THAT WERE OPERATED DURING THE CONSTRUCTION PERIOD AFTER NEW FILTERS ARE INSTALLED AND PRIOR TO TURNING SYSTEM OVER TO THE OWNER. THE INTERNAL SURFACES AND ASSOCIATED COILS OF ANY HVAC UNITS THAT WERE OPERATED SHALL ALSO BE CLEANED.
10. INSTALL DUCTWORK AND PIPING PARALLEL TO BUILDING COLUMN LINES UNLESS OTHERWISE SHOWN OR NOTED.
11. OVERHEAD HANGERS AND SUPPORTS FOR EQUIPMENT, DUCTWORK AND PIPING SHALL BE FASTENED TO BUILDING JOISTS OR BEAMS. DO NOT ATTACH HANGERS AND SUPPORTS TO THE ABOVE FLOOR SLAB OR ROOF EXCEPT WHERE CONCRETE INSERTS IN CONCRETE SLABS ARE ALLOWED BY THE SPECIFICATIONS.
12. COORDINATE LOCATION OF EQUIPMENT SUPPORTS WITH LOCATION OF EQUIPMENT ACCESS PANELS/DOORS TO ENABLE SERVICE OF EQUIPMENT AND/OR FILTER REPLACEMENT.
13. SEAL PENETRATIONS THROUGH THE BUILDING COMPONENTS IN ACCORDANCE WITH THE CONTRACT SPECIFICATIONS. FIREPROOF PENETRATIONS THROUGH FIRE RATED COMPONENTS IN ACCORDANCE WITH U.L. REQUIREMENTS.
14. COORDINATE THE EXACT MOUNTING SIZE AND FRAME TYPE OF DIFFUSERS, REGISTERS AND GRILLES WITH THE SUPPLIER TO MEET THE CEILING, WALL AND DUCT INSTALLATION REQUIREMENTS.
15. ADJUST LOCATION OF CEILING DIFFUSERS, REGISTERS AND GRILLES AS REQUIRED TO ACCOMMODATE FINAL CEILING GRID AND LIGHTING LOCATIONS.
16. PAINT PORTIONS OF DUCTWORK AND INSULATION THAT ARE EXPOSED TO VIEW BY THE INSTALLATION OF DIFFUSERS, REGISTERS, AND GRILLES IN CEILINGS OR WALLS FLAT BLACK. PORTIONS INCLUDE BOTH THE INTERIOR OF UNLINED DUCTWORK AND THE EXTERIOR OF DUCTWORK AND INSULATION.
17. DUCTWORK CROSSING FIRE RATED WALLS OR OTHER FIRE RATED ASSEMBLIES SHALL BE MINIMUM 26 GAUGE SHEET METAL.
18. PROVIDE FIRE OR FIRE/SMOKE DAMPERS, AS APPLICABLE, IN DUCTWORK AT CEILINGS AND WALLS AT LOCATIONS SHOWN ON THE PLANS. FIRE AND FIRE/SMOKE DAMPERS SHALL CONFORM TO NFPA AS APPLICABLE. COORDINATE SLEEVE LENGTH WITH REQUIREMENTS OF INSTALLED LOCATION.
19. PROVIDE WALL OR DUCT ACCESS PANELS OR DOORS FOR ACCESS TO FIRE AND FIRE/SMOKE DAMPERS. ACCESS PANEL OR DOOR SHALL BE MINIMUM SIZE OF 10" BY 10" AND SHALL BE INSTALLED WITHIN 12" OF DAMPER. PROVIDE A REMOVABLE DUCT SECTION WHERE DUCT SIZE IS TOO SMALL FOR A 10" BY 10" ACCESS DOOR.
20. LOCATE AND SET THERMOSTATS AND HUMIDISTATS AT LOCATIONS SHOWN ON PLANS. VERIFY EXACT LOCATIONS WITH ARCHITECT PRIOR TO INSTALLATION. DEVICE MOUNTING HEIGHT SHALL MEET ADA REQUIREMENTS UNLESS OTHERWISE NOTED ON PLANS. PROVIDE INSULATED BACKING FOR THERMOSTATS MOUNTED ON EXTERIOR BUILDING WALLS. INSTALL WIRING IN CONDUIT PROVIDED BY DIVISION 26, AT A MINIMUM, PROVIDE CONDUIT IN THE WALL FROM THE JUNCTION BOX TO 6" ABOVE THE CEILING.
21. COORDINATE THE LOCATION AND ELEVATION OF WALL-MOUNTED DEVICES WITH PRESENTATION BOARDS, DISPLAY CABINETS, SHELVES OR OTHER COMPONENTS SHOWN ON THE ARCHITECTURAL DRAWINGS THAT ARE TO BE INSTALLED UNDER OTHER DIVISIONS. CONTRACTOR WILL NOT BE REIMBURSED FOR RELOCATION OF WALL-MOUNTED DEVICES CAUSED BY A LACK OF COORDINATION.
22. PROVIDE A MANUAL BALANCING DAMPER IN EACH DUCT TAKEOFF FROM SUPPLY, RETURN, OUTDOOR AND EXHAUST AIR DUCTS.
23. PROVIDE A PREFABRICATED 45 DEGREE, HIGH EFFICIENCY, RECTANGULAR/ROUND BRANCH DUCT TAKEOFF FITTING FOR BRANCH DUCT CONNECTIONS AND TAKE-OFFS TO INDIVIDUAL DIFFUSERS, REGISTERS AND GRILLES. PROVIDE WITH INTEGRAL MANUAL BALANCING DAMPER AND LOCKING QUADRANT WHERE INDICATED ON PLANS.
24. BRANCH DUCTWORK TO AIR OUTLETS SHALL BE SAME SIZE AS OUTLET NECK SIZE UNLESS OTHERWISE NOTED.
25. REFER TO SPECIFICATIONS FOR DUCTWORK AND PIPING INSULATION REQUIREMENTS. DUCT SIZES ON MECHANICAL PLANS INDICATE CLEAR INSIDE AIRFLOW DIMENSIONS, INCREASE SHEET METAL SIZES ACCORDINGLY TO ACCOUNT FOR THICKNESS OF DUCT LINER.
26. FLEXIBLE DUCTWORK SHALL NOT EXCEED 5'-0" IN LENGTH AND SHALL BE INSTALLED AND SUPPORTED TO AVOID SHARP BENDS AND SAGGING. REFER TO SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS.
27. RIGIDLY SUSPEND UNIT HEATER FROM STRUCTURE WITH SUPPORTING ANGLES AND ALL-THREAD HANGING RODS IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS.
28. PROVIDE EQUIPMENT VENTS AND FLUES PER EQUIPMENT MANUFACTURERS RECOMMENDATIONS AND EQUIPMENT SPECIFICATIONS. KEEP PENETRATIONS THROUGH ROOF A MINIMUM OF 10'-0" FROM HVAC EQUIPMENT FRESH AIR INLETS AND 2'-0" FROM ROOF PARAPETS.
29. PROVIDE WALL MOUNTED LOUVERS AND DAMPERS WITH SUITABLE MOUNTING FRAME TO MATCH WALL CONSTRUCTION. COORDINATE WITH ARCHITECTURAL DRAWINGS.
30. PROVIDE A NEW SET OF AIR FILTERS IN UNITS PRIOR TO TESTING, ADJUSTING AND BALANCING AND BEFORE TURNING SYSTEM(S) OVER TO OWNER.

MECHANICAL SYMBOLS

THIS IS A MASTER LEGEND AND NOT ALL SYMBOLS OR ABBREVIATIONS ARE USED.

STANDARD MOUNTING HEIGHT

THERMOSTATS (USER ADJUSTABLE) (TOP OF DEVICE)	46"
CONTROLS (TOP OF DEVICE)	46"

INSTALL DEVICES AT THE MOUNTING HEIGHTS SHOWN ABOVE UNO IN THE CONSTRUCTION DOCUMENTS. MOUNTING HEIGHTS LISTED ABOVE OR ELSEWHERE IN THE CONSTRUCTION DOCUMENTS ARE AFF OR AFG TO TOP OF THE DEVICE UNO. ALL DEVICES SHALL BE INSTALLED IN COMPLIANCE WITH CURRENT ADA AND LOCAL REQUIREMENTS.

ANNOTATION

- 1 — MECHANICAL PLAN NOTE CALLOUT
- CU 1 — MECHANICAL EQUIPMENT DESIGNATION (CONTRACTOR FURNISHED AND INSTALLED UNLESS NOTED OTHERWISE)
- CONNECTION POINT OF NEW WORK TO EXISTING
- EXTENTS OF DEMOLITION
- 1 M1 — DETAIL REFERENCE. UPPER NUMBER INDICATES DETAIL NUMBER LOWER NUMBER INDICATES SHEET NUMBER
- 1 M1 — SECTION CUT DESIGNATION

ABBREVIATIONS

A/C	AIR CONDITIONING
ACC	AIR COOLED CHILLER
ACCU	AIR COOLED CONDENSING UNIT
AFC	ABOVE FINISHED CEILING
AFF	ABOVE FINISHED FLOOR
AFG	ABOVE FINISHED GRADE
AHJ	AUTHORITY HAVING JURISDICTION
AHU	AIR HANDLING UNIT
AI	ANALOG INPUT
AO	ANALOG OUTPUT
AP	ACCESS PANEL
APD	AIR PRESSURE DROP
AWG	AMERICAN WIRE GAUGE
B	BOILER
BAS	BUILDING AUTOMATION SYSTEM
BB	BACKBONE
BD	BACKDRAFT DAMPER
BD	BLOWDOWN
BFC	BELOW FINISHED CEILING
BFF	BELOW FINISHED FLOOR
BFG	BELOW FINISHED GRADE
BFP	BOILER FEED PUMP
BHP	BRAKE HORSEPOWER
BI	BINARY INPUT
BO	BINARY OUTPUT
BOD	BOTTOM OF DUCT
BOS	BOTTOM OF STRUCTURE
BTU	BRITISH THERMAL UNIT
CFM	CUBIC FEET PER MINUTE
CH	CHILLER
CLG	COOLING
CP	CONDENSATE PUMP
CPT	CONTROL POWER TRANSFORMER
CRAC	COMPUTER ROOM AIR CONDITIONING UNIT
CRU	COMPUTER ROOM UNIT
CT	COOLING TOWER
CV	CONTROL VALVE
CWP	CONDENSER WATER PUMP
CU	CONDENSING UNIT
CHWP	CHILLED WATER PUMP
DB	DECIBELS
DBA	DECIBEL AVERAGE
DDC	DIRECT DIGITAL CONTROL
DI	DIGITAL INPUT
DISC	DISCONNECT
DN	DOWN
DS	DUCT SILENCER
DX	DIRECT EXPANSION
(E)	EXISTING
EA	EXHAUST AIR
EAT	ENTERING AIR TEMPERATURE
ED	EXHAUST DUCT
EDB	ENTERING DRY BULB
EF	EXHAUST FAN
EFF	EFFICIENCY
EMS	ENERGY MANAGEMENT SYSTEM
ESP	EXTERNAL STATIC PRESSURE
ETR	EXISTING TO REMAIN
EWB	ENTERING WET BULB
EWT	ENTERING WATER TEMPERATURE
FCU	FAN COIL UNIT
FFA	FROM FLOOR ABOVE
FFB	FROM FLOOR BELOW
FF	FINISHED FLOOR
FPI	FINS PER INCH
FPM	FEET PER MINUTE
GC	GENERAL CONTRACTOR
GPM	GALLONS PER MINUTE
HOA	HAND-OFF-AUTOMATIC
HP	HORSEPOWER
HTG	HEATING

HWP	HEATING WATER PUMP
IN WC	INCHES OF WATER COLUMN
L	LOUVER
LAT	LEAVING AIR TEMPERATURE
LDB	LEAVING DRY BULB
LP	LOW PRESSURE
LWB	LEAVING WET BULB
LWT	LEAVING WATER TEMPERATURE
MAU	MAKE-UP AIR UNIT
MAX	MAXIMUM
MBH	1000 BTU PER HOUR
MD	MOTORIZED DAMPER
MFR	MANUFACTURER
MIN	MINIMUM
N/A	NOT APPLICABLE
N/C	NORMALLY CLOSED
N/O	NORMALLY OPEN
NOM	NOMINAL
NC	NOISE CRITERIA
NF	NON-FUSED
NIC	NOT IN CONTRACT
OA	OUTSIDE AIR
PICV	PRESSURE INDEP. CONTROL VALVE
PFI	PROVIDE, FURNISH AND INSTALL
QTY	QUANTITY
RA	RETURN AIR
RC	ROOM CRITERIA
RD	RETURN DUCT
REA	RELIEF AIR
RF	RETURN FAN
RFR	REFRIGERANT
RH	RELATIVE HUMIDITY
RH	ROOF HOOD
RPM	REVOLUTIONS PER MINUTE
RTU	ROOFTOP UNIT
SA	SUPPLY AIR
SCP	STEAM CONDENSATE PUMP
SD	SUPPLY DUCT
SF	SUPPLY FAN
SH	SENSIBLE HEAT CAPACITY
SOW	SCOPE OF WORK
SP	STATIC PRESSURE
ST	STEAM TRAP
STM	STEAM
TBD	TO BE DETERMINED
TC/C	TEMPERATURE CONTROLS CONTRACTOR
TCP	TEMPERATURE CONTROL PANEL
TF	TRANSFER FAN
TFA	TO FLOOR ABOVE
TFB	TO FLOOR BELOW
TH	TOTAL HEAT CAPACITY
TSP	TOTAL STATIC PRESSURE
TT	TEMPERATURE TRANSMITTAL
TYP	TYPICAL
U/F	UNDERFLOOR
U/G	UNDERGROUND
U/S	UNDERSLAB
UH	UNIT HEATER
UNO	UNLESS NOTED OTHERWISE
VAV	VARIABLE AIR VOLUME
VEL	VELOCITY
VFD	VARIABLE FREQUENCY DRIVE
VRF	VARIABLE REFRIGERANT FLOW
VRV	VARIABLE REFRIGERANT VOLUME
W/	WITH
W/O	WITHOUT
WB	WET BULB
WC	WATER COLUMN
WPD	WATER PRESSURE DROP
XP	EXPLOSION PROOF

HVAC DUCTWORK AND ACCESSORIES

- DUCTWORK/EQUIPMENT TO BE REMOVED OR RELOCATED
- EXISTING DUCTWORK/EQUIPMENT TO REMAIN
- LINEAR SLOT DIFFUSER
- INSULATED FLEXIBLE DUCT (MAX. 5'-0" LONG)
- BRANCH DUCT WITH 45° RECTANGLE-ROUND BRANCH FITTING AND MANUAL VOLUME DAMPER
- ELBOW WITH TURNING VANES
- DUCT UP
- DUCT DOWN
- CA — COMBUSTION AIR
- EA — EXHAUST AIR - GENERAL
- DEA — EXHAUST AIR - DRYER
- GEA — EXHAUST AIR - GREASE
- DWEA — EXHAUST AIR - DISHWASHER
- SEA — EXHAUST AIR - SMOKE
- FLUE — EXHAUST AIR - FLUE
- OA — OUTSIDE AIR
- REA — RELIEF AIR
- RA — RETURN AIR
- XEA — SPECIAL EXHAUST
- SA — SUPPLY AIR
- PSA — PRESSURIZATION SUPPLY AIR
- 10" (NECK SIZE) CSD-1 (TYPE) 300 CFM (CFM OF SUPPLY DIFFUSER OR REGISTER) FILLED REGION INDICATES DEFLECTOR
- 24x24 (NECK SIZE) CRG-1 (TYPE) 800 CFM (CFM OF RETURN GRILLE) (RETURN/EXHAUST GRILLE SHOWN BELOW)
- ACCESS PANEL (IN GYPSUM)
- MANUAL VOLUME DAMPER
- SQUARE TO ROUND TRANSITION
- RD — DUCT MOUNTED SMOKE DETECTOR (SD=SUPPLY/RD=RETURN)
- XX"Ø — ROUND DUCT TAG INDICATING DIAMETER
- XX" x XX" — RECTANGULAR DUCT TAG INDICATING INTERNAL DUCT DIMENSIONS.
- XX" / XX"θ — FLAT OVAL DUCT TAG INDICATING INTERNAL DUCT DIMENSIONS

HVAC DAMPERS

- FD — FIRE DAMPER
- FSD — FIRE SMOKE DAMPER
- SCD — SMOKE CONTROL DAMPER
- SD — SMOKE DAMPER
- VD — VOLUME DAMPER
- MD — MOTORIZED DAMPER
- BD — BACKDRAFT DAMPER

PIPING SYMBOLS

- DIRECTION OF FLOW
- CONTROL VALVE
- THREE-WAY CONTROL VALVE
- SHUTOFF VALVE
- CHECK VALVE
- BALANCING VALVE WITH PRESSURE PORTS
- TRIPLE DUTY VALVE WITH PRESSURE PORTS
- STRAINER
- STRAINER WITH BLOWOFF
- RELIEF / SAFETY VALVE
- SOLENOID VALVE
- PRESSURE REDUCING VALVE
- GAS PRESSURE REGULATOR
- THERMOSTATIC MIXING VALVE
- PA — PIPE ANCHOR
- EXPANSION JOINT
- PIPE GUIDE
- PIPING SUPPORT
- F & T TRAP
- BUCKET TRAP
- THERMOSTATIC TRAP
- BACKFLOW PREVENTER
- PRESSURE GAUGE
- THERMOMETER
- PRESSURE AND TEMPERATURE TEST PLUG
- UNION
- FLANGE CONNECTION
- VACUUM RELIEF VALVE
- AV — AUTOMATIC AIR VENT
- MV — MANUAL AIR VENT
- PRESSURE / VACUUM SWITCH
- CLEANOUT
- CAP
- ELBOW UP
- ELBOW DOWN
- TEE UP
- TEE DOWN
- ELBOW UP WITH SHUT-OFF VALVE (SOV)
- ELBOW DOWN WITH SHUT-OFF VALVE (SOV)
- TEE UP WITH SHUT-OFF VALVE (SOV)
- TEE DOWN WITH SHUT-OFF VALVE (SOV)
- REDUCER
- RECIRCULATION PUMP
- P-TRAP
- GAS COCK
- TOP BEAM CLAMP
- TRAPEZE HANGER
- FLEXIBLE CONNECTION

HVAC CONTROL DEVICES

- H — HUMIDISTAT
- T — THERMOSTAT
- CO2 — CARBON DIOXIDE SENSOR
- DP — DIFFERENTIAL PRESSURE SENSOR
- FS — FLOW SWITCH
- CO — CARBON MONOXIDE SENSOR
- NO2 — NITROGEN DIOXIDE SENSOR
- HS — HUMIDITY SENSOR
- TS — TEMPERATURE SENSOR
- RT — REMOTE TESTING STATION WITH INDICATING LIGHT
- SP — STATIC PRESSURE
- PS — PULL STATION
- ZS — ZONE SENSOR (TS, HS, CO2 AND/OR OCC)

PIPING LINETYPES

- EXISTING PIPING TO BE REMOVED OR RELOCATED
- EXISTING PIPING TO REMAIN
- CD — CONDENSATE DRAIN (CD)
- ACD — AUXILIARY CONDENSATE DRAIN (ACD)
- NPW — NON-POTABLE WATER (NPW)
- G — NATURAL GAS (G)
- G — NATURAL GAS ON ROOF (G)
- MPG — MEDIUM PRESSURE NATURAL GAS (MPG)
- MPG — MEDIUM PRESSURE NATURAL GAS ON ROOF (MGP)
- FOS — FUEL OIL SUPPLY (FOS)
- FOR — FUEL OIL RETURN (FOR)
- FOV — FUEL OIL VENT (FOV)
- LPG — LIQUEFIED PETROLEUM GAS (LPG)
- BFW — BOILER FEED WATER (BFW)
- HPS — HIGH PRESSURE STEAM SUPPLY (HPS)
- HPC — HIGH PRESSURE STEAM CONDENSATE (HPC)
- MPS — MEDIUM PRESSURE STEAM SUPPLY (MPS)
- MPC — MEDIUM PRESSURE STEAM CONDENSATE (MPC)
- LPS — LOW PRESSURE STEAM SUPPLY (LPS)
- LPC — LOW PRESSURE STEAM CONDENSATE (LPC)
- CPD — CONDENSATE PUMP DISCHARGE (CPD)
- SV — STEAM VENT (SV)
- HWS — HEATING HOT WATER SUPPLY (HWS)
- HWR — HEATING HOT WATER RETURN (HWR)
- CHWS — CHILLED WATER SUPPLY (CHWS)
- CHWR — CHILLED WATER RETURN (CHWR)
- HCS — HOT / CHILLED WATER SUPPLY (HCS)
- HCR — HOT / CHILLED WATER RETURN (HCR)
- CWS — CONDENSER WATER SUPPLY (CWS)
- CWR — CONDENSER WATER RETURN (CWR)
- RL/RS — REFRIGERANT LIQUID/SUCTION (RL/RS)
- VRF RL/RS — VRF REFRIGERANT LIQUID/SUCTION (VRF RL/RS)
- SS RL/RS — SPLIT SYSTEM REFRIGERANT LIQUID/SUCTION (SS RL/RS)
- RL — REFRIGERANT LIQUID (RL)
- RD — REFRIGERANT DISCHARGE (HOT GAS) (RD)
- RS — REFRIGERANT SUCTION (RS)
- RDB — REFRIGERANT DISCHARGE BYPASS (RDB)
- RV — REFRIGERANT VENT (RV)

HATCHING LEGEND

- ENLARGED PLAN
- NOT IN SCOPE (NIS)

LINETYPE LEGEND

THROUGHOUT THE DRAWINGS DIFFERENT LINETYPES ARE USED IN COMBINATION WITH THE SYMBOLS TO INDICATE THE STATUS OF ITEMS AS EXISTING, TO BE DEMOLISHED, TO BE INCLUDED AS PART OF NEW WORK AND/OR ITEMS WHICH ARE ANTICIPATED TO BE PROVIDED IN THE FUTURE. THE STATUS OF ITEMS USING THESE LINETYPES ARE RELATIVE TO THE VIEW IN WHICH THEY APPEAR. PHASING SHOWN IN DRAWINGS IS NOT INTENDED TO FULLY DESCRIBE ALL NECESSARY CONSTRUCTION PHASING, WHICH IS DETERMINED BY THE CONTRACTOR AS PART OF THEIR RESPONSIBILITIES. ANY SUCH PHASES DESCRIBED IN THE CONSTRUCTION DOCUMENTS ARE GENERAL AND ONLY INTENDED TO ILLUSTRATE A BROAD ORDER FOR THE SAKE OF DESCRIBING THE PROJECT. THE FOLLOWING LINETYPES MAY BE USED ON ANY DEVICE, EQUIPMENT, NOTE, LINE, SHAPE, ETC.

- EXISTING
- DEMOLISH
- NEW
- FUTURE

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KEY PLAN (NTS)

N

SHEET NAME

MECHANICAL GENERAL NOTES AND LEGEND

PROJECT NUMBER 24531
DOB NUMBER 5050
SCALE 12" = 1'-0"
FORMAT ARCH D

SHEET NUMBER
M000

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1/22/2026 12:10:46 PM

HVAC PRICING NOTES:

1. EXTERIOR WALL LOUVERS WILL BE SCHEDULED BY THE ARCHITECT AND PROVIDED BY THE GC.

2. MOTORIZED DAMPERS IN DUCTS UTILIZED FOR THE INTAKE OF OUTDOOR AIR AND EXHAUST/RELIEF TO OUTDOORS SHALL BE GASKETED-LOW LEAKAGE TYPE. PROVIDE MOTORIZED ISOLATION DAMPERS IN ALL DUCT TERMINATIONS TO OUTDOORS. BACKDRAFT DAMPERS ALONE ARE NOT ACCEPTABLE.

3. WHERE SIZING OR DUCT ROUTING IS NOT SHOWN ON PLANS, LOW PRESSURE SUPPLY AIR DUCTWORK, OUTSIDE AIR DUCTWORK, AND GENERAL EXHAUST DUCTWORK SHALL BE SIZED FOR A MAXIMUM PRESSURE DROP OF 0.08 INCHES WATER GAUGE PER 100 FEET LENGTH AND MAXIMUM VELOCITY OF 1500 FPM, WHICHEVER IS MORE STRINGENT.

4. WHERE SIZING OR DUCT ROUTING IS NOT SHOWN ON PLANS, RETURN DUCTWORK SHALL BE SIZED FOR A MAXIMUM PRESSURE DROP OF 0.05 INCHES WATER GAUGE PER 100 FEET LENGTH AND MAXIMUM VELOCITY OF 1200 FPM, WHICHEVER IS MORE STRINGENT.

5. PROVIDE CEILING RETURN AIR DEVICES AND OPENINGS IN WALL ABOVE CEILINGS SIZED FOR 300 FPM FOR OPERATION OF RETURN AIR PLENUM. PROVIDE SUBSEQUENT TRANSFER AIR OPENINGS THROUGH WALLS SIZED AT 350 FPM TO ALLOW AIR PATH BACK TO UNIT RETURN INLET.

6. FLEXIBLE DUCTWORK FOR SUPPLY SHALL BE LIMITED TO MAXIMUM LENGTH OF FIVE (5) FEET. EXHAUST AND RETURN FLEXIBLE DUCTWORK SHALL BE LIMITED TO TWO (2) FEET.

7. DUCTWORK DOWNSTREAM OF VAV BOXES AND ALL AHU/RTU SUPPLY AND RETURN DUCTWORK SHALL BE LINED WITH INSULATION 15 FEET FROM UNIT CONNECTION FOR NOISE CONTROL.

8. PROVIDE FIRE DAMPERS IN DUCTS AND AIR TRANSFER OPENINGS PENETRATING FIRE RATED WALLS AND FLOORS. MAXIMUM SIZE OF FIRE DAMPERS SHALL BE 120"x96", MULTIPLE DUCTS AND DAMPERS WILL BE REQUIRED WHERE DUCT SIZE SHOWN EXCEEDS.

9. PROVIDE SMOKE DAMPERS IN DUCTS AND AIR TRANSFER OPENINGS PENETRATING SMOKE BARRIER WALLS AND FLOORS. MAXIMUM SIZE OF SMOKE DAMPERS SHALL BE 120"x96", MULTIPLE DUCTS AND DAMPERS WILL BE REQUIRED WHERE DUCT SIZE SHOWN EXCEEDS. THIS INCLUDES, BUT IS NOT LIMITED TO, WATER HEATER, BOILER, REFRIGERANT MACHINERY, AND LAUNDRY ROOMS.

10. DUCTWORK WHERE ROUTED IN EXPOSED AREAS SHALL BE ROUND UNLESS SHOWN OTHERWISE ON PLANS. WHERE DUCTWORK IS REQUIRED TO BE INSULATED, DUCT WILL BE PROVIDED WITH DUCT LINER INSULATION AND PAINTED PER ARCHITECT.

11. ALL EXHAUST, RETURN AND RELIEF AIR DUCTWORK SHALL BE WRAPPED (OR LINED IF EXPOSED), WITHIN 10 FEET OF EXTERIOR TERMINATION.

12. PROVIDE ALLOWANCE FOR 5 FOOT SUPPLY AND RETURN AIR DUCT SILENCER SIZED AT 1000 FPM FOR EACH AHU/RTU SERVING AN OCCUPIED SPACE. SOUND ATTENUATOR SHALL BE SIZED FOR A MAXIMUM PRESSURE DROP OF 0.1".

13. PROVIDE ALLOWANCE FOR DUCT LAGGING ABOVE SPACES WITH NOISE CRITERIA OF NC-30 OR LOWER. LAGGING CAN BE DRYWALL OR VINYL WRAP, HEAVY DENSITY TYPE LAGGING. ALL DUCTWORK ROUTED WITHIN OR ABOVE THESE AREAS TO BE EXTERNALLY LAGGED TO MITIGATE DUCT NOISE BREAKOUT.

14. ALL RTUs SHALL BE PROVIDED WITH 2" VIBRATION ISOLATION

CONTROLS PRICING NOTES:

1. ALL AHUs/RTUs, FCUs, VAV BOXES, ETC. TO BE PROVIDED WITH NETWORKED SPACE TEMPERATURE SENSOR FOR UNIT CONTROL.

2. PROVIDE A BAS CONTROL PANEL WHERE SHOWN ON PLAN. CONTROLS CONTRACTOR TO DETERMINE IF ADDITIONAL PANELS ARE REQUIRED. DIVISION 26 CONTRACTOR SHALL PROVIDE DEDICATED 120V / 20 AMP CIRCUIT AT EACH PANEL LOCATION. PROVIDE (2) DEDICATED DATA CONNECTIONS AT EACH PANEL LOCATION. COORDINATE ALL PANEL LOCATIONS AND SERVICE REQUIREMENTS WITH GC AND OTHER TRADES. PROVIDE STANDBY POWER FOR PANELS SERVING EQUIPMENT ON STANDBY POWER. REFER TO ELECTRICAL DRAWINGS FOR EQUIPMENT BEING SERVED WITH STANDBY POWER. REFER TO CONTROL DRAWINGS FOR ADDITIONAL INFORMATION.

3. COORDINATE 120V POWER REQUIRED FOR ANY CONTROL DEVICES (DAMPER AND VALVE ACTUATORS, APPLICATION SPECIFIC CONTROLLERS, FOOD SERVICE CO2 MONITORING, DRYER EXHAUST CONTROL SYSTEMS, ETC.) THAT MAY BE ABOVE AND BEYOND THE REQUIREMENTS LISTED ABOVE WITH DIVISION 26 CONTRACTOR. IF ADDITIONAL BUILDING LEVEL CONTROLLERS ARE REQUIRED, OR POWER NEEDS TO BE PROVIDED IN LOCATIONS OTHER THAN THOSE NOTED ABOVE, COORDINATE REQUIREMENTS WITH DIVISION 26 CONTRACTOR.

4. OCCUPIED SPACES (OFFICES, MEETING ROOMS, CONFERENCE ROOMS, ETC.): PROVIDE COMBINATION TEMPERATURE, CO2, AND HUMIDITY SENSOR WITH DISPLAY AND SET POINT ADJUSTMENT. OMIT HUMIDITY SENSOR FOR OFFICES.

5. UNOCCUPIED/TRANSIENT SPACES (ELECTRICAL ROOMS, MECHANICAL ROOM, STAIRWAYS, VESTIBULES, ETC.): PROVIDE BLANK TEMPERATURE SENSOR. NO SETPOINT ADJUST.

6. IDF/IT ROOMS: PROVIDE COMBINATION TEMPERATURE AND HUMIDITY SENSOR. NO SET POINT ADJUST.

7. PROVIDE LOCAL CO2 MONITORING SYSTEM FOR ALL FOOD SERVICE WALK-IN COOLERS WHERE CO2 IS TERMINATED (BEER COOLERS, SODA COOLERS, ETC.). REFER TO FOODSERVICE AND PLUMBING DRAWINGS FOR CO2 TERMINATION LOCATIONS IN WALK-INS. PROVIDE LOCAL AUDIBLE/VISIBLE ALARM AND INTERFACE WITH BAS FOR ALARM. REFER TO CONTROLS DRAWINGS FOR MORE INFORMATION.

8. ALL CONTROL WIRING IN INACCESSIBLE LOCATIONS SHALL BE RUN IN CONDUIT. ALL CONTROL WIRING RELATED TO LIFE SAFETY SYSTEMS SHALL ALSO BE RUN IN CONDUIT. ALL CONTROL WIRING NOT RUN IN CONDUIT SHALL BE UL RATED FOR PLENUM INSTALLATION.

PRICING NOTES FOR AIR DISTRIBUTION DEVICES - GRILLES, REGISTERS, AND DIFFUSERS (GRD):

1. REFER TO TYPICAL ROOM LAYOUTS THROUGHOUT THE HVAC PLANS AND GRILLES, REGISTERS, AND DIFFUSERS SCHEDULE. UNLESS OTHERWISE INDICATED ON DRAWINGS, THE INFORMATION BELOW SHALL BE USED FOR PRICING PURPOSES.

1. DEVICES TO BE SELECTED FOR A MAXIMUM PRESSURE DROP OF 0.1" AND MAXIMUM NC OF 25.

2. AIR DEVICES MOUNTED IN HARD CEILINGS OR OTHER SIMILAR ASSEMBLIES WITHOUT PERMANENT ACCESS WILL BE PROVIDED WITH CABLE OPERATED DAMPERS IN THE BRANCH DUCT. CABLE OPERATED DAMPERS WILL BE PROVIDED WITH ADJUSTMENT FROM FACE OF DEVICE VIA CABLE OPERATOR MOUNTED TO DEVICE.

3. DEVICES IN WET AREAS (I.E. SHOWERS, ETC.) SHALL BE ALL ALUMINUM CONSTRUCTION.

4. TITUS FLOWBAR SLOT DIFFUSERS, 1" SINGLE SLOT (FL-10) FOR OVERHEAD SUPPLY, RETURN, AND EXHAUST WHERE SHOWN ON PLANS.
   A. PROVIDE FACTORY OR FIELD FABRICATED AIR PLENUMS ON SUPPLY AND EXHAUST SLOT DEVICES. SUPPLY PLENUMS TO BE INTERNALLY LINED WITH 1/4" THICK CLOSED CELL LINER INSULATION. INDIVIDUAL PLENUMS TO BE A MAXIMUM OF 4 FEET LONG.
   B. SIZING CRITERIA
      a. MAXIMUM 90 CFM PER LINEAR FOOT OF SLOT FOR SUPPLY AND EXHAUST.
      b. MAXIMUM 30 CFM PER LINEAR FOOT FOR RETURN.

5. TITUS 24"X24" OMNI ARCHITECTURAL PLAQUE AIR DEVICES FOR SUPPLY, RETURN, AND EXHAUST AIR IN SMALL OFFICES, WORK ROOMS, LOCKERS/RESTROOMS, AND OTHER NON-HIGH END AREAS WITH CEILINGS.
   A. ALUMINUM CONSTRUCTION.
   B. SIZING CRITERIA
      a. MAXIMUM 400 CFM PER OMNI SUPPLY DIFFUSER, APPROXIMATELY ONE DIFFUSER PER 250-300 SQUARE FEET.
      b. MAXIMUM 600 CFM PER OMNI RETURN DEVICE, APPROXIMATELY ONE DEVICE PER 400 SQUARE FEET.
      c. MAXIMUM 500 CFM PER OMNI EXHAUST DEVICE, APPROXIMATELY ONE DEVICE PER 500 SQUARE FEET IN EXHAUSTED AREAS.

6. TITUS 300 SERIES GRILLES AND REGISTERS FOR WALL MOUNTED OR DUCT-MOUNTED SUPPLY, RETURN, AND EXHAUST.

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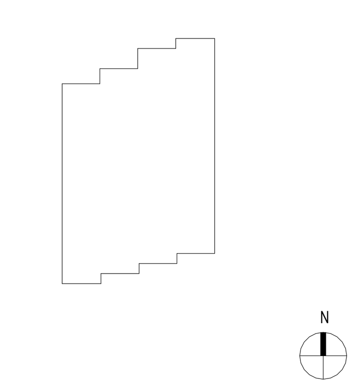

SHEET NAME

MECHANICAL PRICING NOTES

PROJECT NUMBER
24531

DOB NUMBER
5050

SCALE
12" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
M001

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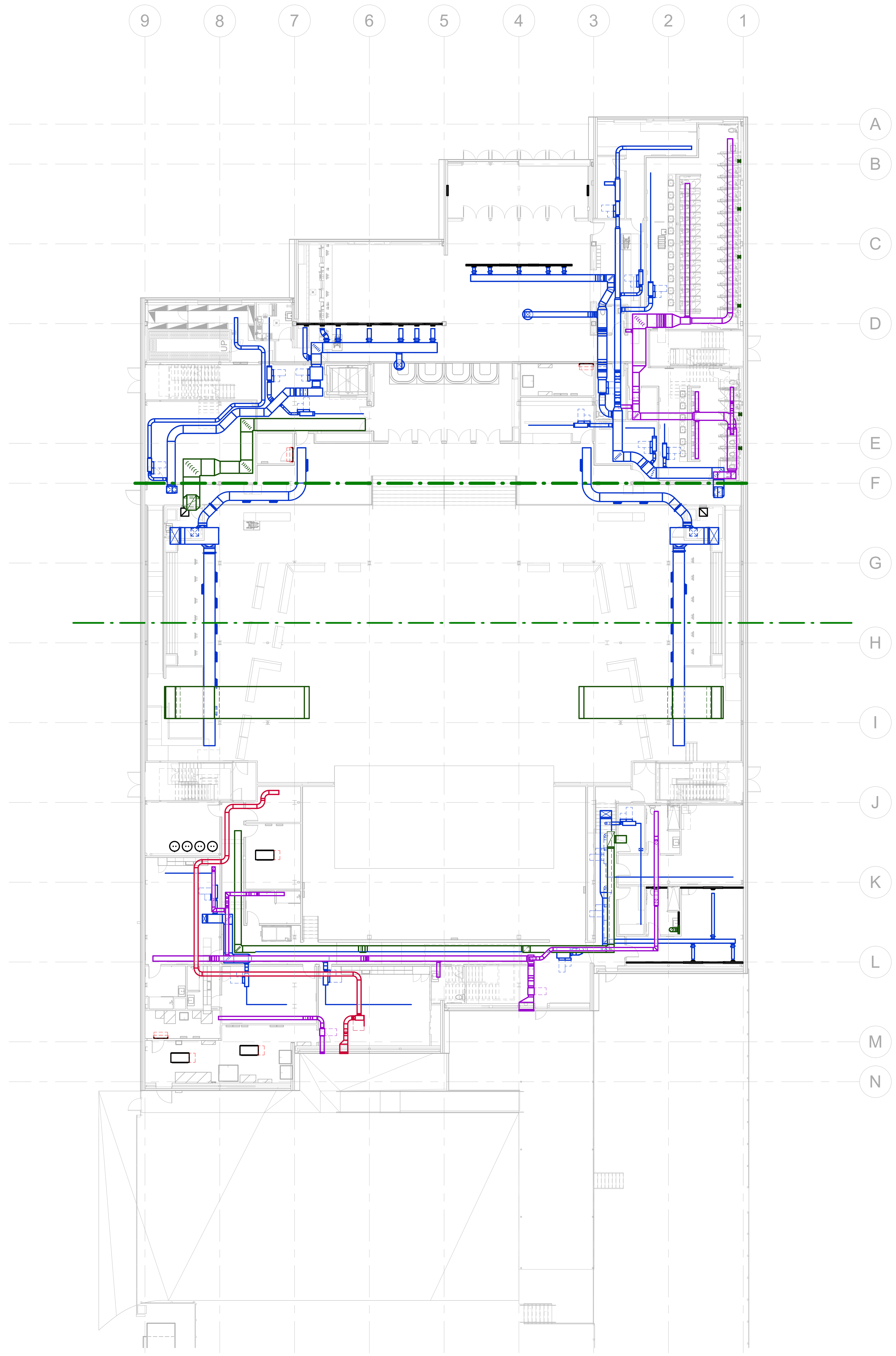
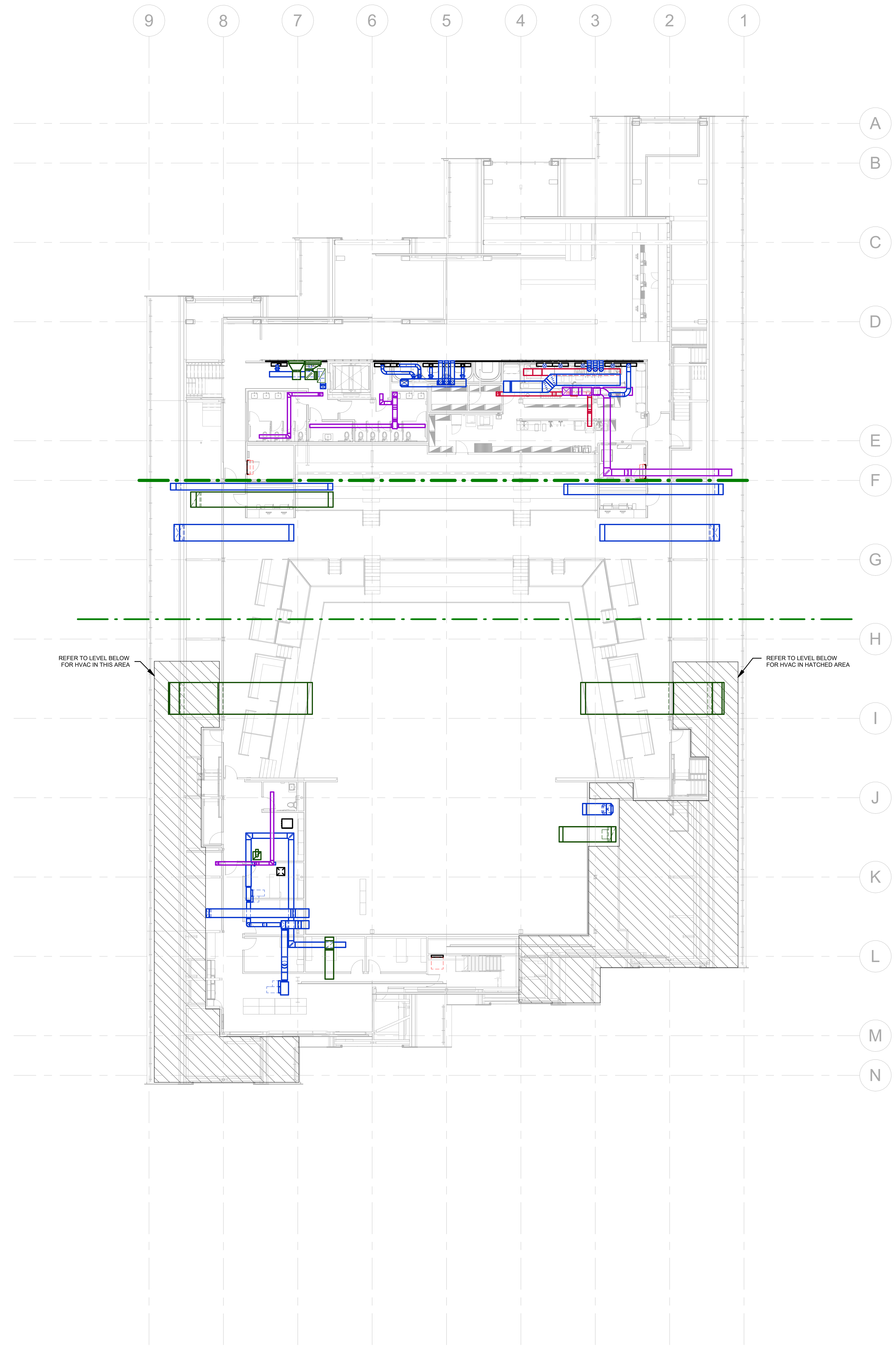


1 MECHANICAL LEVEL 1 PLAN - OVERALL
1/16" = 1'-0"



2 MECHANICAL LEVEL 2 PLAN - OVERALL
1/16" = 1'-0"

BENTONVILLE BALLROOM

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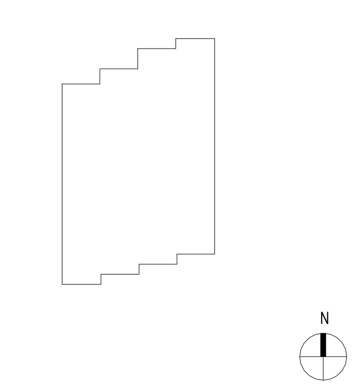

SHEET NAME
MECHANICAL OVERALL PLANS

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
1/16" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
M100

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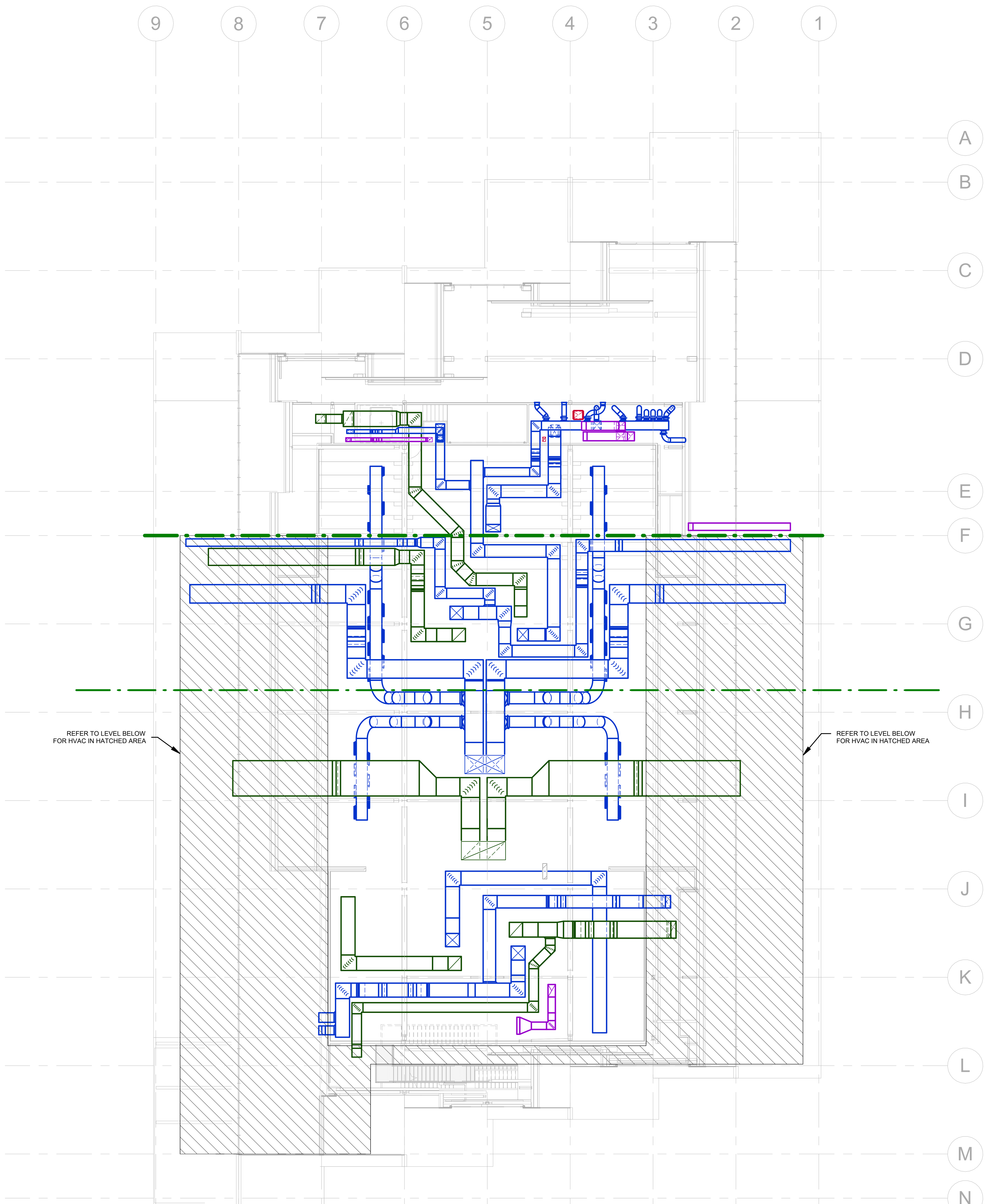
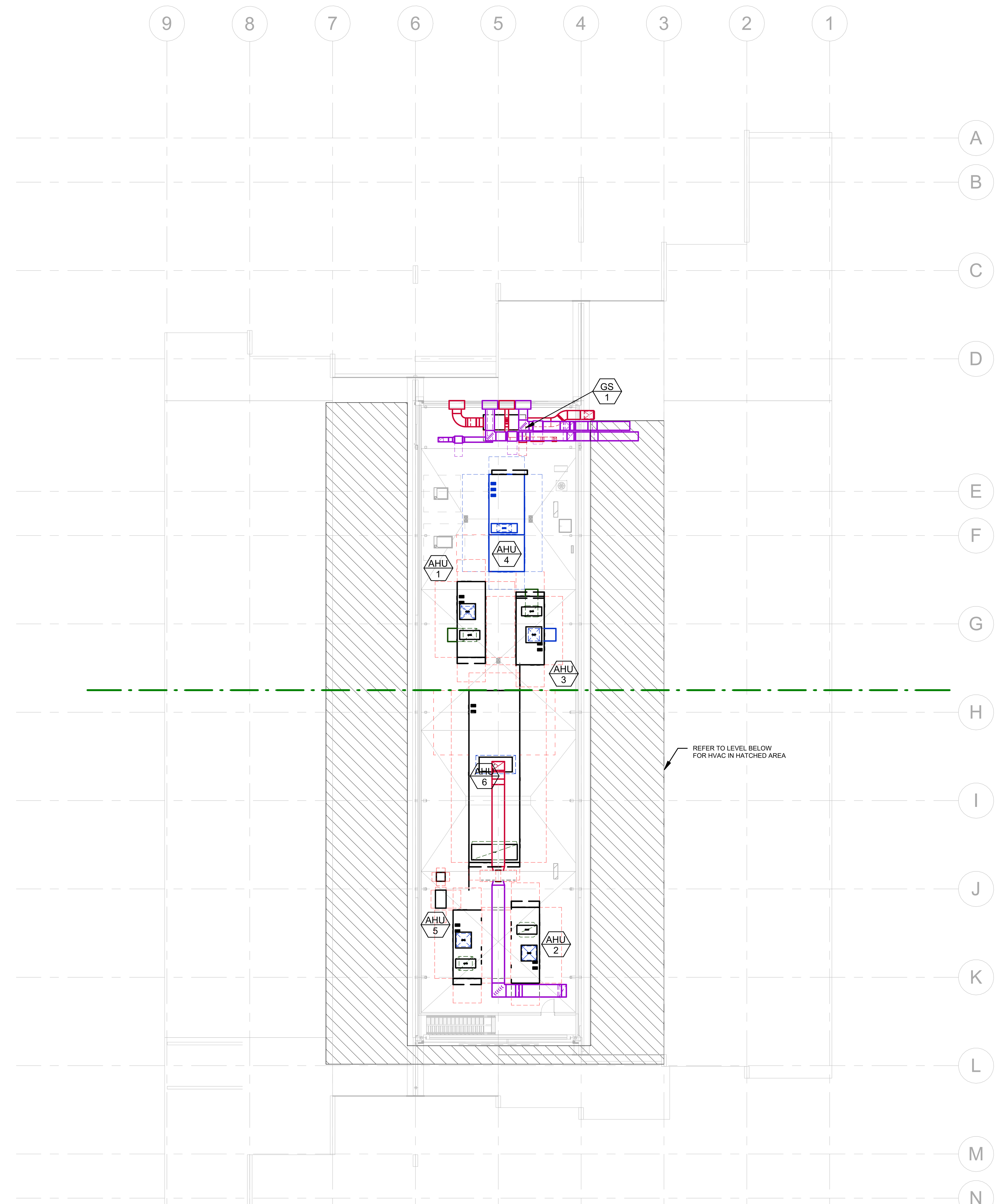


1 MECHANICAL LEVEL 2 MEZZANINE PLAN - OVERALL
1/16" = 1'-0"



2 MECHANICAL MECH PENTHOUSE PLAN - OVERALL
1/16" = 1'-0"

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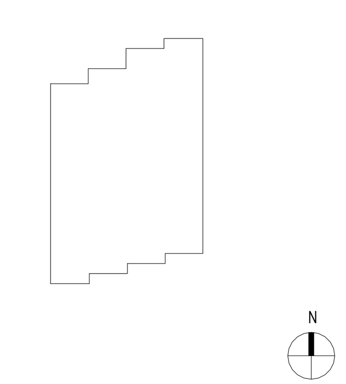

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MECHANICAL OVERALL PLANS

PROJECT NUMBER
24531

DOB NUMBER
5050

SCALE
1/16" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
M101

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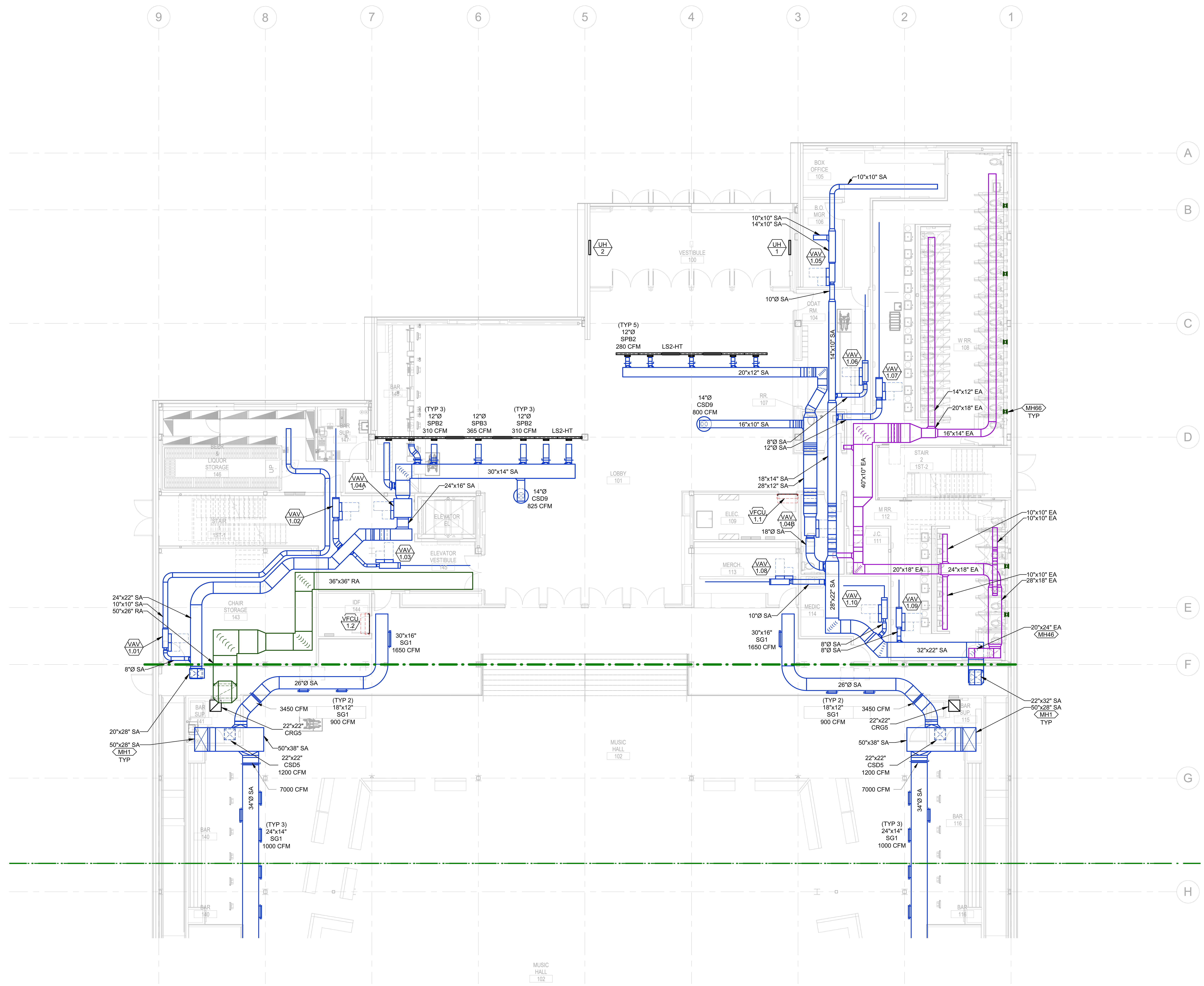

① HVAC LEVEL 1 PLAN - AREA A
1/8" = 1'-0"

MECHANICAL PLAN NOTES

MH1 DUCT UP TO LEVEL ABOVE.

MH46 REFER TO LEVEL ABOVE FOR CONTINUATION.

MH66 PLUMBING CHASES ON EXTERIOR WALLS SHALL BE PROVIDED WITH 6"X14" TITUS 30RL GRILLES WITHIN 12" OF THE FLOOR AND 12" OF THE CEILING. A PAIR OF HIGH/LOW GRILLES SHALL BE PROVIDED PER EVERY FOUR PLUMBING FIXTURES. COORDINATE LOCATION WITH PLUMBING FIXTURES AND PARTITIONS AS SHOWN ON ARCHITECTURAL PLANS PRIOR TO INSTALLATION.

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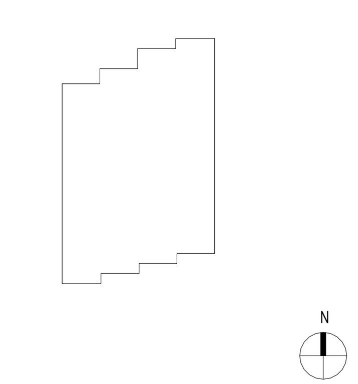

SHEET NAME

HVAC LEVEL 1 PLAN - AREA A

PROJECT NUMBER 24531
DOB NUMBER 5050
SCALE 1/8" = 1'-0"
FORMAT ARCH D

SHEET NUMBER
M101A

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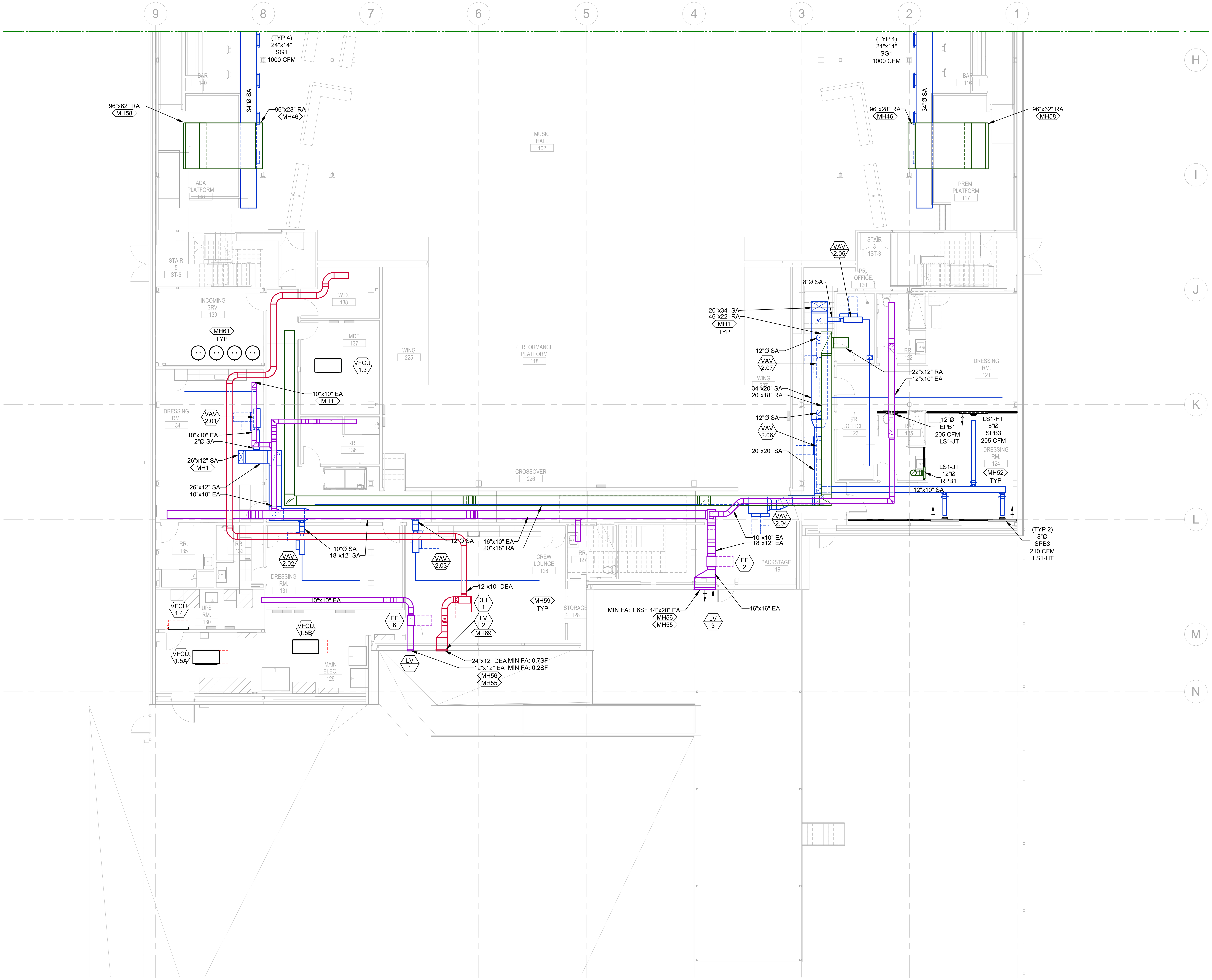

1 HVAC LEVEL 1 PLAN - AREA B
1/8" = 1'-0"

MECHANICAL PLAN NOTES

- MH1 DUCT UP TO LEVEL ABOVE.
- MH46 REFER TO LEVEL ABOVE FOR CONTINUATION.
- MH52 GENERAL DUCTWORK AND DIFFUSER LAYOUT SHOWN WITHIN THIS ROOM IS TYPICAL FOR ALL DRESSING ROOMS AND DRESSING ROOM RESTROOMS. DIFFUSER COUNT AND TOTAL AIRFLOW MAY VARY.
- MH55 COORDINATE LOUVER LOCATION AND SIZE WITH MINIMUM REQUIRED FREE AREA AND FACADE PANELING. CONFIRM LOUVER LOCATIONS WITH ARCHITECT. BLANK OFF PORTIONS OF GREASE EXHAUST LOUVER PLENUM AS REQUIRED TO MAINTAIN A MINIMUM VELOCITY OF 500FPM AT DISCHARGE.
- MH56 ARCHITECTURAL PROVIDED LOUVER WITH MINIMUM FREE AREA AS NOTED ON PLANS. REFER TO ARCHITECTURAL PLANS FOR LOUVER INFORMATION. PROVIDE SHEET METAL PLENUM FULL SIZE OF LOUVER FACE FOR CONNECTION OF DUCTWORK. MAINTAIN 3FT SEPARATION BETWEEN LOUVER AND DOOR.
- MH58 FLARE RETURN DUCT TO OPENING SIZE SHOWN. PROTECT OPENING WITH 1" HARDWARE FABRIC AND PAINT EXPOSED INTERIOR AND EXTERIOR OF DUCT BLACK.
- MH59 CONTINUATION OF DUCTWORK AND LAY-IN DIFFUSERS FOR BOH AND OFFICE AREAS TO BE DEVELOPED IN CD PHASE.
- MH61 GAS FIRED WATER HEATERS SHALL BE DIRECT VENTED THROUGH SIDEWALL. FOLLOW ALL MANUFACTURER'S REQUIREMENTS AND APPLICABLE CODES FOR VENT AND COMBUSTION AIR.
- MH69 REMOVE SCREEN FROM DRYER EXHAUST LOUVER. PROVIDE BACKDRAFT DAMPER WHERE DRYER EXHAUST DUCT TERMINATES WITHIN LOUVER PLENUM. PROVIDE ACCESS PANEL WITHIN PLENUM FOR LINT CLEANOUT.

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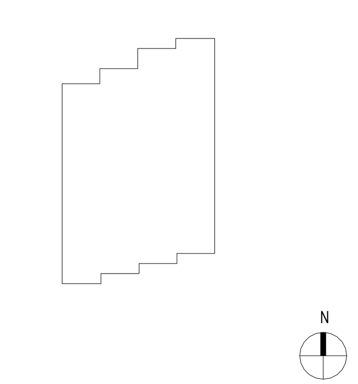

SHEET NAME

HVAC LEVEL 1 PLAN - AREA B

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
1/8" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
M101B

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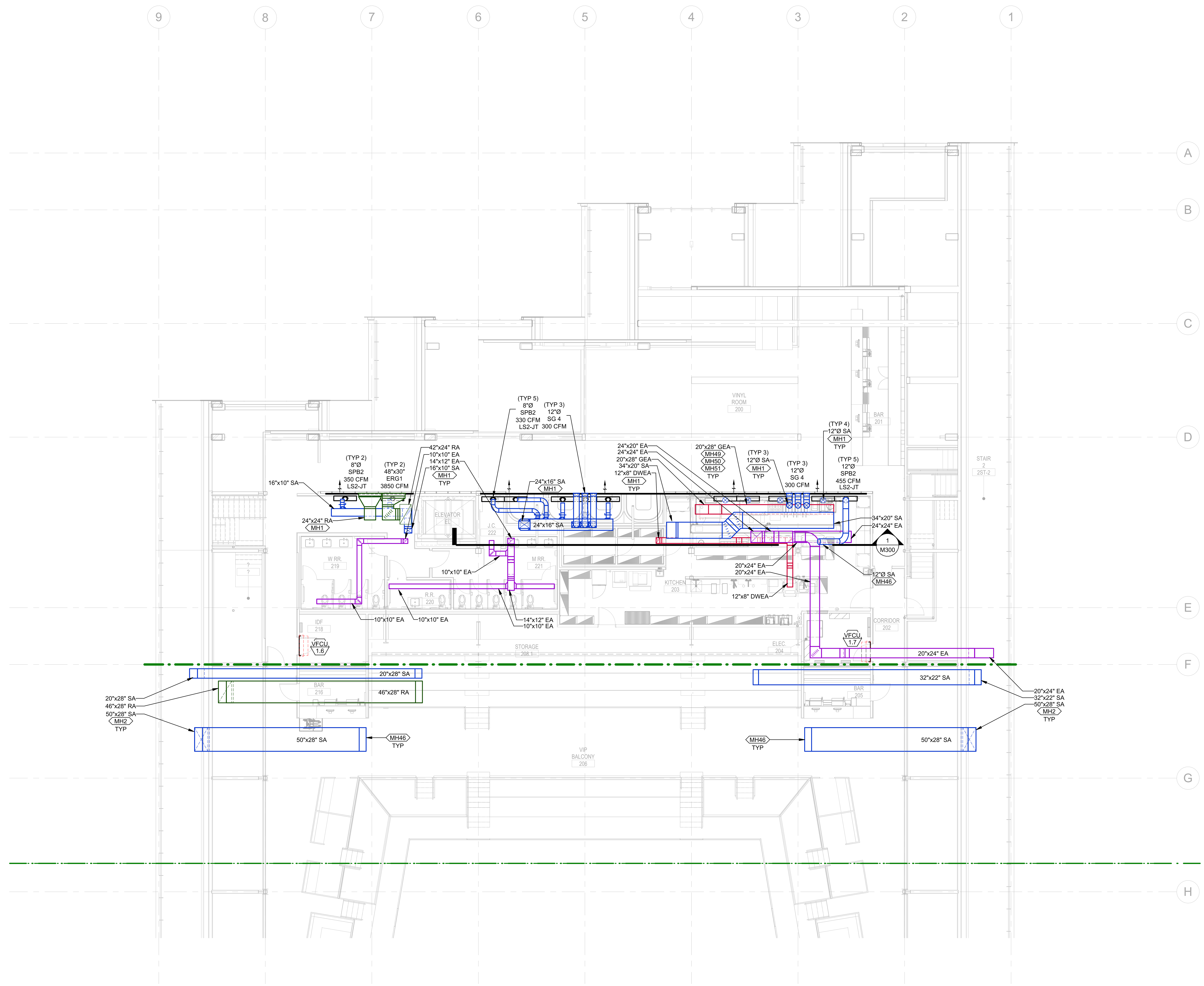
1/22/2026 12:11:17 PM



1 HVAC LEVEL 2 PLAN - AREA A
1/8" = 1'-0"

MECHANICAL PLAN NOTES

MH1 DUCT UP TO LEVEL ABOVE.

MH2 DUCT DOWN TO LEVEL BELOW.

MH46 REFER TO LEVEL ABOVE FOR CONTINUATION.

MH49 PROVIDE RADIUS ELBOWS WITHOUT TURNING VANES FOR TYPE 1 GREASE HOOD EXHAUST DUCTWORK. SLOPE GREASE DUCT BACK TOWARDS HOOD AT MINIMUM OF 1/4" PER LINEAL FOOT. PROVIDE TRANSITIONS AS REQUIRED TO HOOD AND EXHAUST FAN CONNECTIONS. GREASE DUCTS SHALL BE CONTAINED IN A UL APPROVED GREASE WRAP SYSTEM.

MH50 VERIFY FINAL HOOD EXHAUST COLLAR CONNECTION SIZES, AIRFLOWS AND QUANTITIES WITH MANUFACTURER'S HOOD SUBMITTALS. CONTRACTOR SHALL PROVIDE BRANCH DUCT CONNECTIONS TO EACH HOOD COLLAR AS NECESSARY, SIZED SAME AS HOOD COLLAR CONNECTION. HOODS SHALL BE PROVIDED WITH BALANCING DAMPERS IN EXHAUST COLLARS FOR SYSTEM AIRFLOW BALANCING.

MH51 PROVIDE GREASE EXHAUST DUCT CLEANOUTS ON SIDE OF DUCT. PROVIDE ADDITIONAL CLEANOUTS AS NEEDED PER CODE REQUIREMENTS, LOCAL AUTHORITY HAVING JURISDICTION REQUIREMENTS, OR AS REQUIRED TO FACILITATE CLEANING. COORDINATE WITH ALL TRADES TO AVOID BLOCKING ACCESS POINTS.

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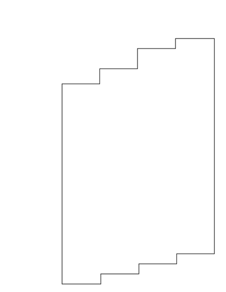

SHEET NAME

HVAC LEVEL 2 PLAN - AREA A

PROJECT NUMBER
24531

DOB NUMBER
5050

SCALE
1/8" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
M102A

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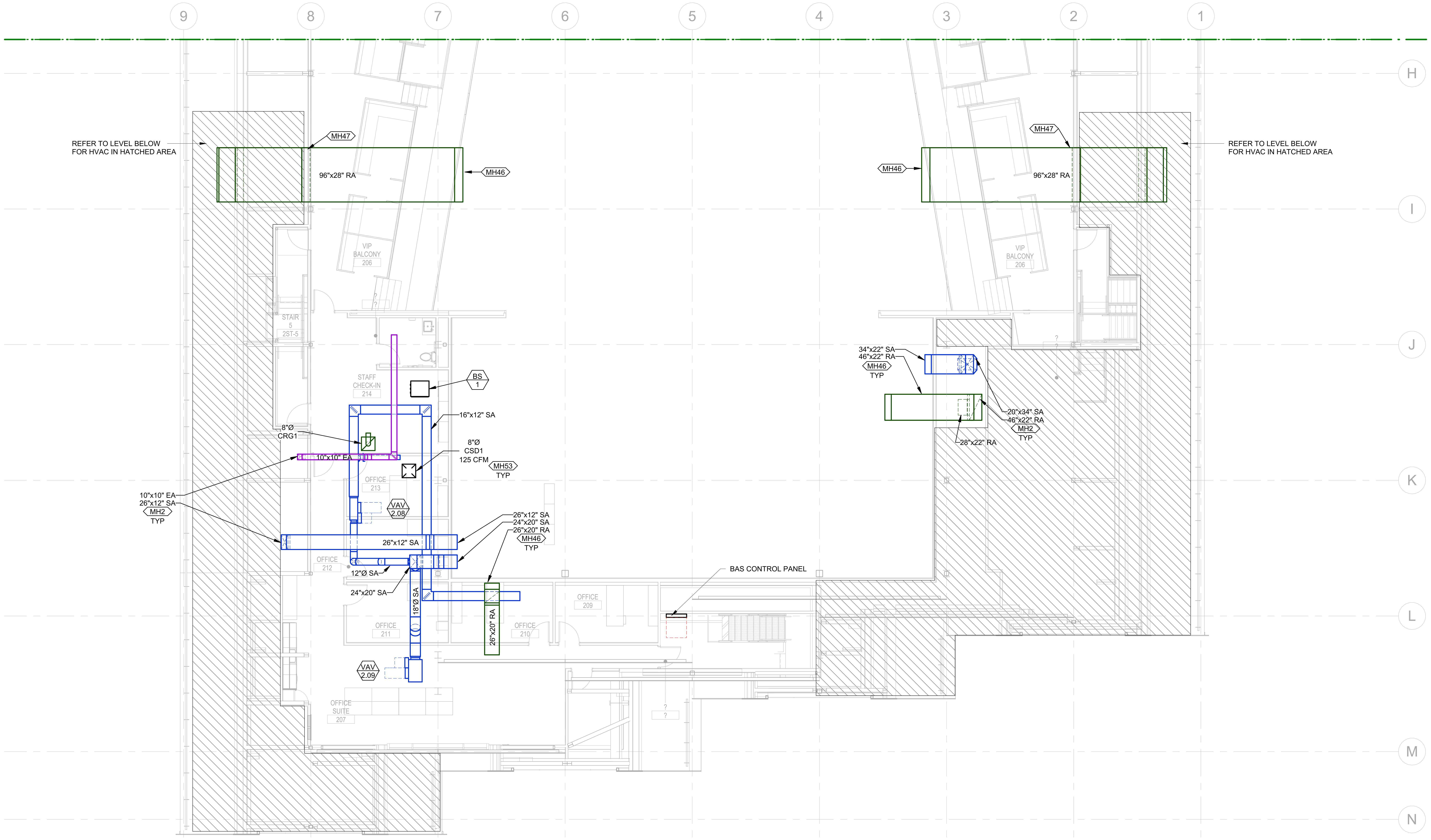

MECHANICAL PLAN NOTES

MH2	DUCT DOWN TO LEVEL BELOW.
MH46	REFER TO LEVEL ABOVE FOR CONTINUATION.
MH47	REFER TO LEVEL BELOW FOR CONTINUATION.
MH53	GENERAL DUCTWORK AND DIFFUSER LAYOUT SHOWN WITHIN THIS ROOM IS TYPICAL FOR ALL OFFICES. DIFFUSER COUNT AND TOTAL AIRFLOW MAY VARY.

1 HVAC LEVEL 2 PLAN - AREA B
1/8" = 1'-0"

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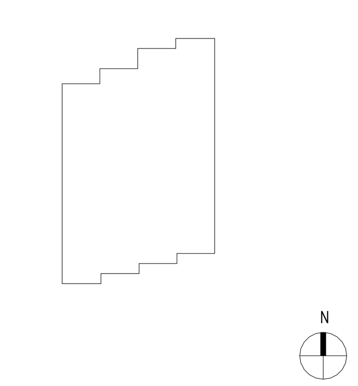
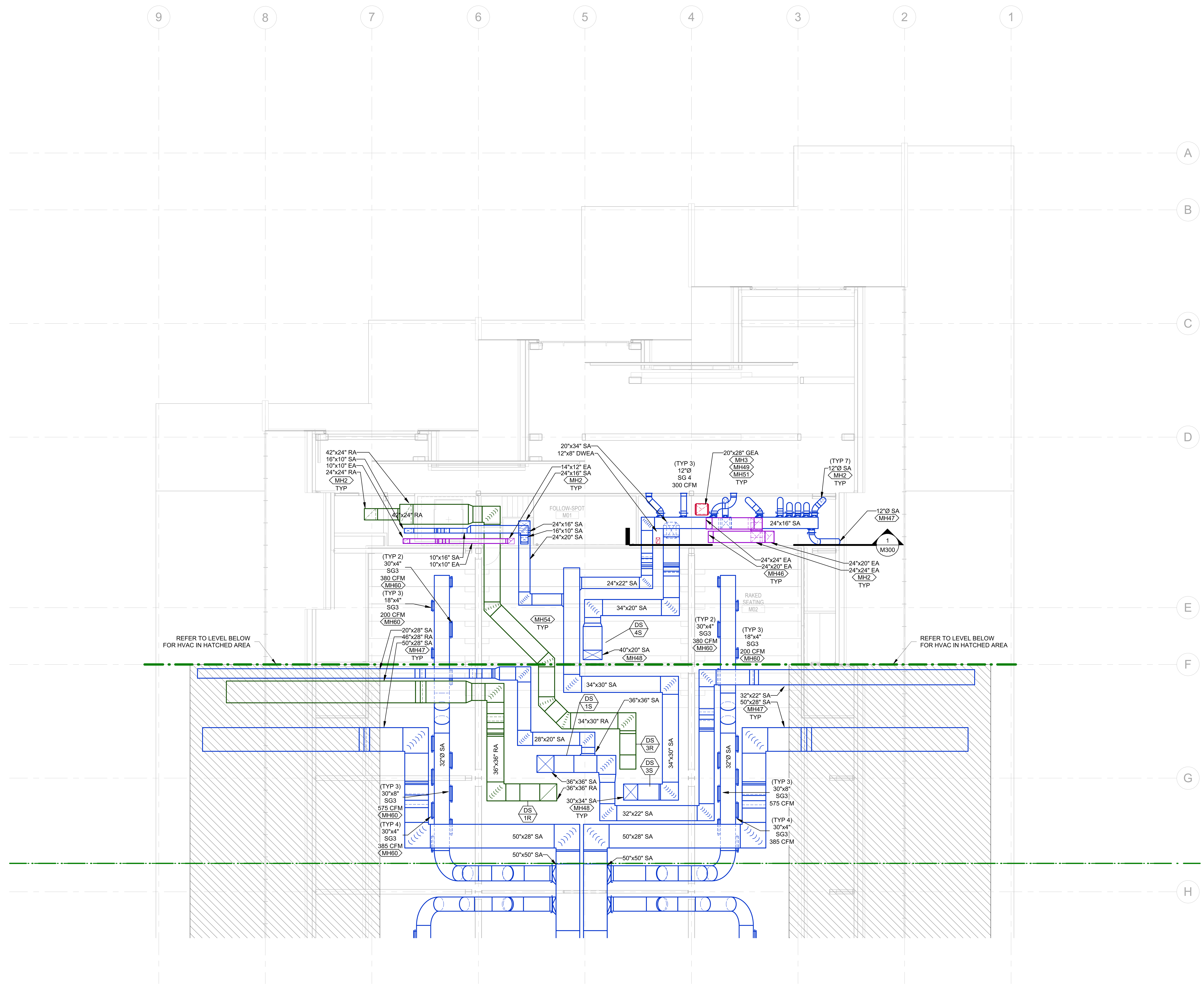


SHEET NAME

HVAC LEVEL 2 PLAN - AREA B

PROJECT NUMBER	24531
DOB NUMBER	5050
SCALE	1/8" = 1'-0"
FORMAT	ARCH D
SHEET NUMBER	M102B



1 HVAC LEVEL 2 MEZZANINE PLAN - AREA A
1/8" = 1'-0"

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1/22/2026 12:11:31 PM

MECHANICAL PLAN NOTES

MH2	DUCT DOWN TO LEVEL BELOW.
MH3	DUCT UP/DOWN TO LEVEL ABOVE/BELOW.
MH46	REFER TO LEVEL ABOVE FOR CONTINUATION.
MH47	REFER TO LEVEL BELOW FOR CONTINUATION.
MH48	DUCT UP TO EQUIPMENT ON LEVEL ABOVE. TRANSITION FROM DUCT SIZE ON PLANS TO FULL SIZE OF CONNECTION WITH CURB.
MH49	PROVIDE RADIUS ELBOWS WITHOUT TURNING VANES FOR TYPE 1 GREASE HOOD EXHAUST DUCTWORK. SLOPE GREASE DUCT BACK TOWARDS HOOD AT MINIMUM OF 1/4" PER LINEAL FOOT. PROVIDE TRANSITIONS AS REQUIRED TO HOOD AND EXHAUST FAN CONNECTIONS. GREASE DUCTS SHALL BE CONTAINED IN A UL APPROVED GREASE WRAP SYSTEM.
MH51	PROVIDE GREASE EXHAUST DUCT CLEANOUTS ON SIDE OF DUCT. PROVIDE ADDITIONAL CLEANOUTS AS NEEDED PER CODE REQUIREMENTS, LOCAL AUTHORITY HAVING JURISDICTION REQUIREMENTS, OR AS REQUIRED TO FACILITATE CLEANING. COORDINATE WITH ALL TRADES TO AVOID BLOCKING ACCESS POINTS.
MH54	WHERE POSSIBLE BOTTOM OF ALL RECTANGULAR DUCTWORK LOCATED BETWEEN PENTHOUSE TRUSSES SHALL BE MOUNTED AT THE SAME BOTTOM OF DUCT ELEVATION. BOTTOM OF RECTANGULAR DUCTWORK BETWEEN PENTHOUSE TRUSSES SHALL BE LOCATED ABOVE THE TOP OF THE BOTTOM TRUSS CHORD.
MH60	MOUNT DIFFUSER 45 DEGREES BELOW HORIZONTAL.

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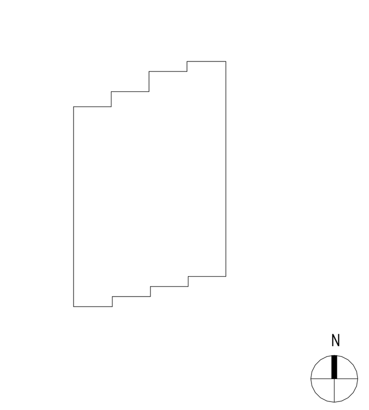
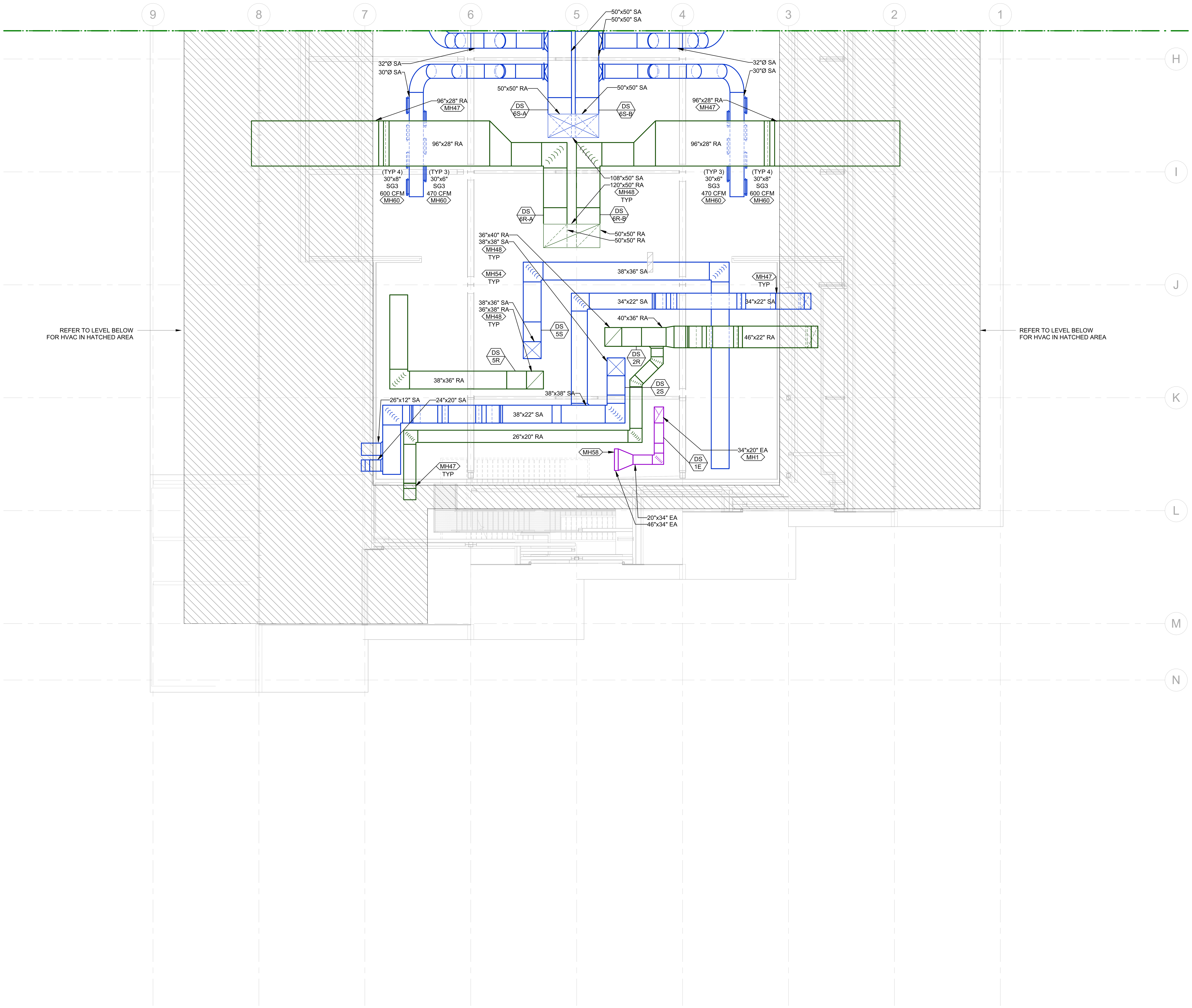


SHEET NAME

HVAC LEVEL 2M - MEZZANINE PLAN - AREA A

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
1/8" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
M103A



1 HVAC LEVEL 2 MEZZANINE PLAN - AREA B
1/8" = 1'-0"

MECHANICAL PLAN NOTES

- MH1 DUCT UP TO LEVEL ABOVE.
- MH47 REFER TO LEVEL BELOW FOR CONTINUATION.
- MH48 DUCT UP TO EQUIPMENT ON LEVEL ABOVE. TRANSITION FROM DUCT SIZE ON PLANS TO FULL SIZE OF CONNECTION WITH CURB.
- MH54 WHERE POSSIBLE BOTTOM OF ALL RECTANGULAR DUCTWORK LOCATED BETWEEN PENTHOUSE TRUSSES SHALL BE MOUNTED AT THE SAME BOTTOM OF DUCT ELEVATION. BOTTOM OF RECTANGULAR DUCTWORK BETWEEN PENTHOUSE TRUSSES SHALL BE LOCATED ABOVE THE TOP OF THE BOTTOM TRUSS CHORD.
- MH58 FLARE RETURN DUCT TO OPENING SIZE SHOWN. PROTECT OPENING WITH 1" HARDWARE FABRIC AND PAINT EXPOSED INTERIOR AND EXTERIOR OF DUCT BLACK.
- MH60 MOUNT DIFFUSER 45 DEGREES BELOW HORIZONTAL.

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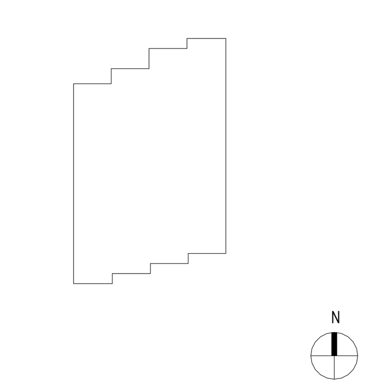
KEY PLAN (NTS)



SHEET NAME
HVAC LEVEL 2M - MEZZANINE PLAN - AREA B

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
1/8" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
M103B

DAVID S. WOLFORD
1/22/2026 12:11:35 PM

1 HVAC MECH PENTHOUSE PLAN - AREA A
1/8" = 1'-0"

DAVID S. WOLFORD
1/22/2026 12:11:39 PM

MECHANICAL PLAN NOTES

MH2 DUCT DOWN TO LEVEL BELOW.

MH47 REFER TO LEVEL BELOW FOR CONTINUATION.

MH49 PROVIDE RADIUS ELBOWS WITHOUT TURNING VANES FOR TYPE 1 GREASE HOOD EXHAUST DUCTWORK. SLOPE GREASE DUCT BACK TOWARDS HOOD AT MINIMUM OF 1/4" PER LINEAL FOOT. PROVIDE TRANSITIONS AS REQUIRED TO HOOD AND EXHAUST FAN CONNECTIONS. GREASE DUCTS SHALL BE CONTAINED IN A UL APPROVED GREASE WRAP SYSTEM.

MH51 PROVIDE GREASE EXHAUST DUCT CLEANOUTS ON SIDE OF DUCT. PROVIDE ADDITIONAL CLEANOUTS AS NEEDED PER CODE REQUIREMENTS, LOCAL AUTHORITY HAVING JURISDICTION REQUIREMENTS, OR AS REQUIRED TO FACILITATE CLEANING. COORDINATE WITH ALL TRADES TO AVOID BLOCKING ACCESS POINTS.

MH68 TERMINATE EXHAUST DUCTWORK AT METAL MESH WALL PANEL PROVIDED BY ARCHITECT. REFER TO ARCHITECTURAL PLANS FOR MESH INFORMATION. EXHAUST DUCT SHALL BE SIZED TO MAINTAIN MINIMUM FREE AREA NOTED ON PLANS WITH FREE AREA PERCENTAGE OF THE METAL MESH PANEL.

BENTONVILLE BALLROOM
SE E STREET & SE 8TH STREET
BENTONVILLE, AR
72712

CLIENT
LIVE NATION
325 N. MAPLE DRIVE
BEVERLY HILLS, CA
90210

ARCHITECT
BIG
BJARKE INGELS GROUP
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STRUCTURAL ENGINEER
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CIVIL ENGINEER & LANDSCAPE ARCHITECT
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LIGHTING DESIGN
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25213 AVENUE TIBBITTS
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LIGHTING CONTROLS & PRODUCTION
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KEY PLAN (NTS)

N

SHEET NAME
HVAC ROOF PLAN - AREA A

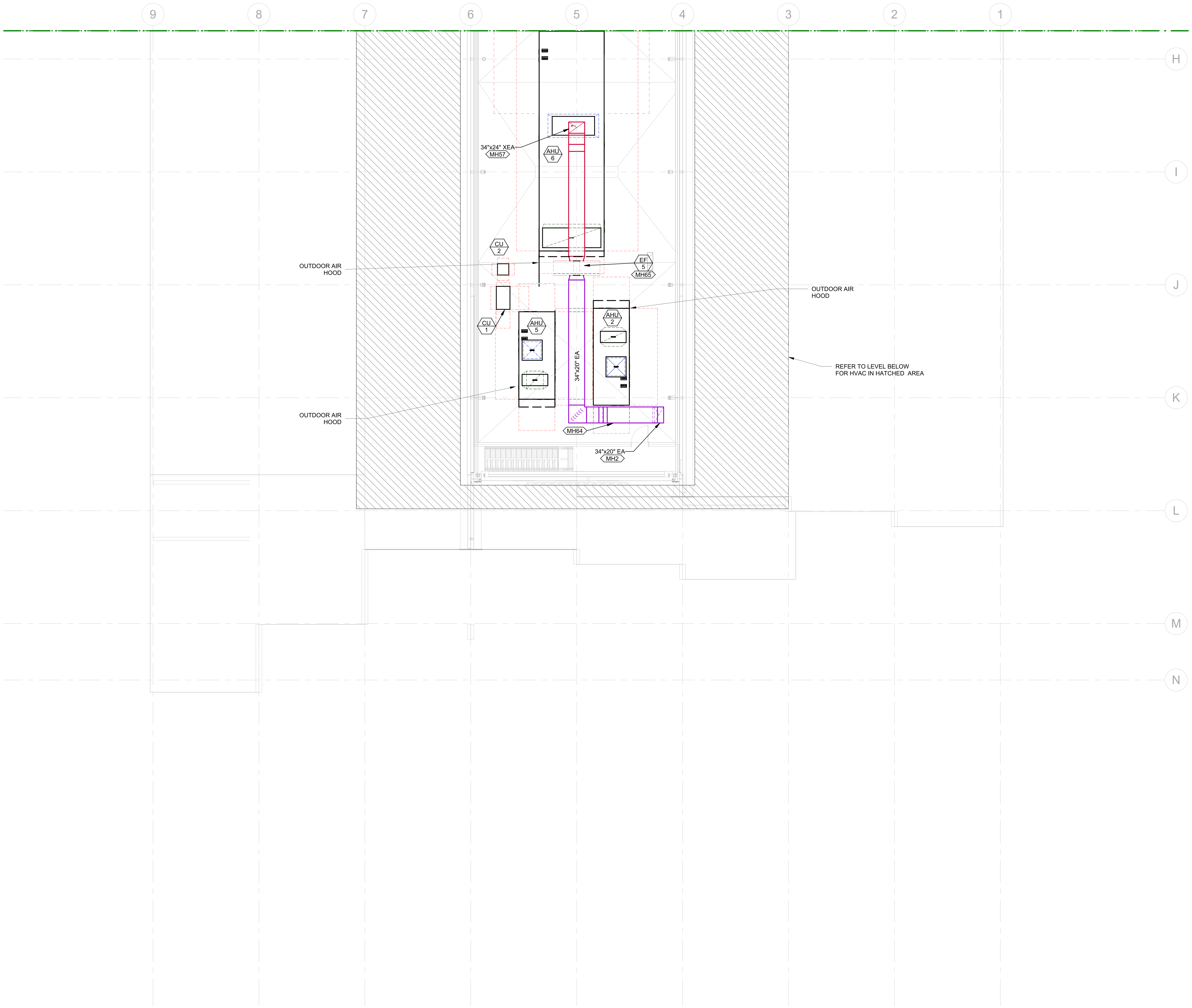
PROJECT NUMBER
24531

DOB NUMBER
5050

SCALE
1/8" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
M104A



1 HVAC MECH PENTHOUSE PLAN - AREA B
1/8" = 1'-0"

DAVID S. WOLFORD
1/22/2026 12:11:42 PM

MECHANICAL PLAN NOTES

MH2 DUCT DOWN TO LEVEL BELOW.

MH57 EXHAUST SHALL TERMINATE VERTICALLY WITHIN MECHANICAL PENTHOUSE. PRIOR TO ELBOW TURNING UPWARD, DUCT SHALL SLOPE DOWNWARDS AND BE PROVIDED WITH A DRAIN TO REMOVE RAINWATER FROM THE DUCT.

MH64 ROUTE SLOPED EXHAUST DUCT TIGHT TO PERMEABLE ROOF ABOVE. COORDINATE WITH AIR HANDLER LOCATION TO AVOID OBSTRUCTING CLEARANCES.

MH65 MOUNT FAN WITH ALL-THREAD HANGING RODS FROM STRUCTURE ABOVE.

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72712

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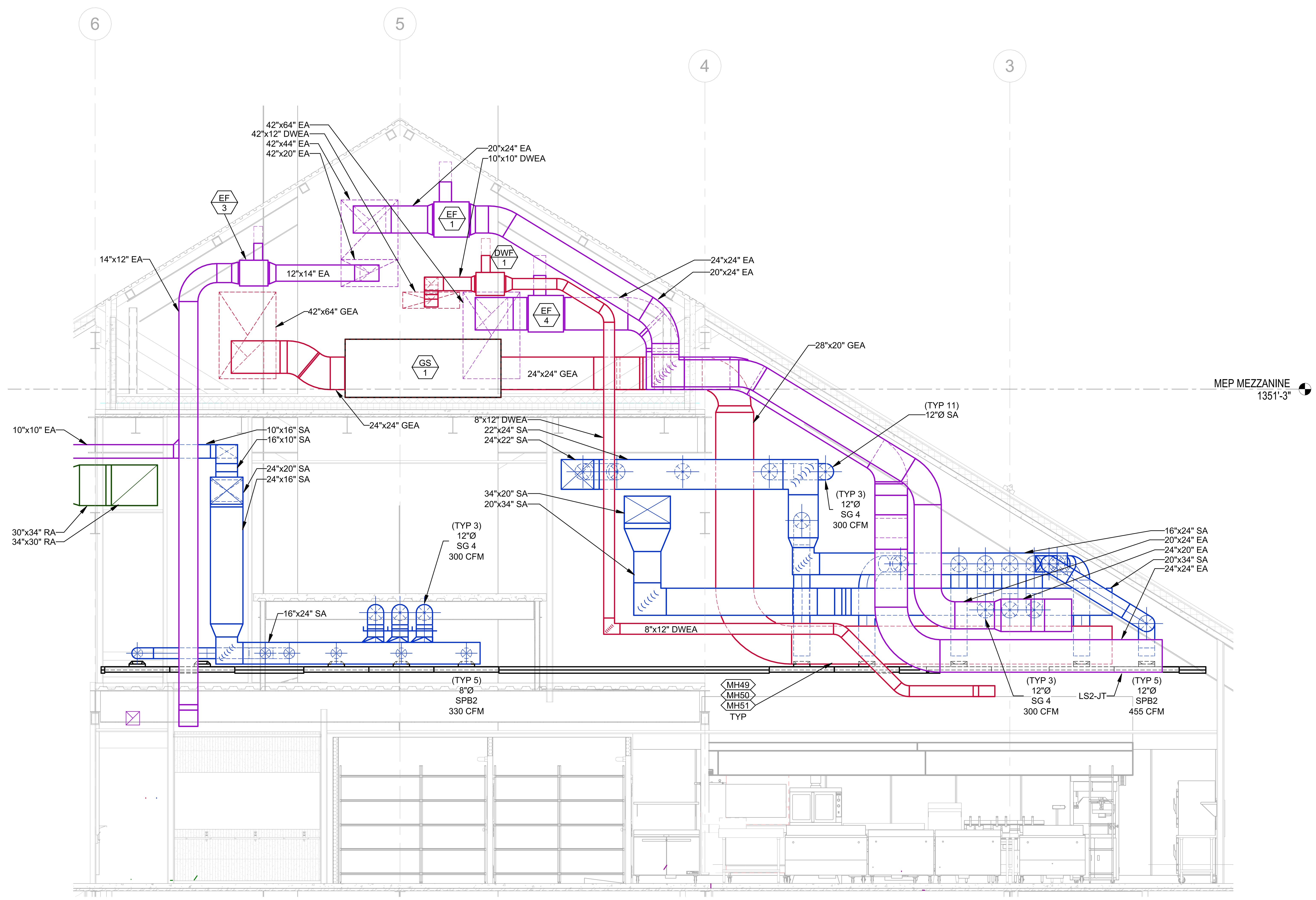
1/8" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
M104B



1 Kitchen Elevation View
1/4" = 1'-0"

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KEY PLAN (NTS)

SHEET NAME
MECHANICAL ENLARGED PLANS

PROJECT NUMBER
24531

DOB NUMBER
5050

SCALE
1/4" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
M300

DAVID S. WOLFORD
1/22/2026 12:11:45 PM

ROOFTOP UNIT SCHEDULE (HEAT PUMP WITH AUX ELECTRIC HEAT)

MARK	AREA SERVED	MANUFACTURER	MODEL	NOMINAL TONS	UNIT TYPE	SUPPLY FAN NO OF FANS	SUPPLY FAN CFM	SUPPLY FAN ESP (IN)	SUPPLY FAN BHP PER FAN	SUPPLY FAN NOM HP PER FAN	SUPPLY FAN VFD (Y/N)	EXHAUST FAN NO OF FANS	EXHAUST FAN CFM	EXHAUST FAN ESP (IN)	EXHAUST FAN BHP PER FAN	EXHAUST FAN NOM HP PER FAN	EXHAUST FAN VFD (Y/N)	HAS ERV (Y/N)	WHEEL DESIGN EA (CFM)	WHEEL DESIGN SA (CFM)	MAX WHEEL PRESSURE DROP (IN)
AHU 1	LVL 1 FOH	DAIKIN	DPSH30B	30.0	MZVAV	1	9800	1.00	13.00	15.00	Yes	1	9800	0.25	5.02	6.10	No	Yes	4640	4640	1.40
AHU 2	BOH	DAIKIN	DPSH30B	30.0	MZVAV	1	11350	1.00	8.17	10.00	Yes	1	11350	0.50	3.3	6.10	No	Yes	1305	1305	1.00
AHU 3	VINYL ROOM	DAIKIN	DPSH30B	30.0	SZVAV	1	7700	1.00	3.69	7.50	Yes							No			
AHU 4	KITCHEN	DAIKIN	DPSA040	40.0	SZVAV	2	5200	1.00	1.76	7.90	Yes							No			
AHU 5	STAGE	DAIKIN	DPSH25B	25.0	SZVAV	1	8500	1.00	4.64	7.50	Yes							No			

MARK	COOLING COIL REFR TYPE	TH (MBH)	SH (MBH)	EAT (°F DB)	EAT (°F WB)	LAT (°F DB)	LAT (°F WB)	MIN EFF (EER)	MIN EFF (IEER)	ISMRE	NO OF STAGES	MAX VEL (FPM)	HTG CFM	ELECTRIC PREHEATING COIL NOM (KW)	MIN NO STAGES	EAT (°F DB)	LAT (°F DB)	MIN TOTAL HTG CAP (MBH)
AHU 1	R32	335.1	293.5	80.1	65.1	55.0	54.0	9.6	16.6		2	500	9800					257.5
AHU 2	R32	319.1	279.2	75.5	62.3	55.0	54.0	9.6	16.6		2	550	11350					55.6
AHU 3	R32	360.2	226.1	82.9	69.0	55.0	54.0	9.6	16.6		2	500	3850					277.6
AHU 4	R32	487.2	245.4	99.3	80.1	55.0	54.0	10.2		6.53	4	500	5200	40	SCR	18	42	453.6
AHU 5	R32	225.1	184.1	75.7	63.1	55.0	54.0	10.3	18.6		2	500	4250					146.9

MARK	HEAT PUMP HEATING COIL MIN OUT (MBH)	AMBIENT (DB)	EAT (°F DB)	LAT (°F DB)	COP	ELECTRIC AUXILIARY HEATING COIL MIN OUT (MBH)	NOM (KW)	MIN NO STAGES	MIN OA (CFM)	ABS MIN OA (CFM)	ELECTRICAL V/PH	MCA	MOCP	WEIGHT (LBS)	NOTES
AHU 1	178.1	15.0	53.4	55.0	3.3	68.3	20.0	SCR	4640	860	460/3	118	125	7500	A-Z
AHU 2	173.7	15.0	68.4	55.0	3.3	68.3	20.0	SCR	1305	1100	460/3	113	125	7500	A-Z
AHU 3	207.1	20.0	15.2	85.0	3.3	307.2	90.0	SCR	3030	695	460/3	127	150	6500	A-X
AHU 4	283.7	18.0	42.0	85.0	3.2	438.7	110.0	SCR	5200	170	460/3	336	350	12500	A-X, A
AHU 5	166.9	15.0	51.8	85.0	3.3	153.6	45.0	SCR	1120	1120	460/3	131	150	6500	A-X, A

MODEL NUMBERS AND NOMINAL TONS LISTED SHALL NOT BE CONSIDERED COMPLETE AND MATERIAL SHALL NOT BE ORDERED BY MANUFACTURER, MODEL NUMBERS, OR NOMINAL TONS ONLY. REVIEW THE COMPLETE DESCRIPTION, NOTES AND SPECIFICATIONS TO DETERMINE THE EXACT MATERIAL AND ACCESSORIES TO BE ORDERED. THE MANUFACTURERS LISTED ARE THE BASIS FOR THE DESIGN.

NOTES:

A. REFER TO ROOFTOP UNIT CONTROL MATRIX FOR ADDITIONAL UNIT FEATURES, COMPONENTS, MODULES, ACCESSORIES, AND CONTROLS THAT SHALL BE PROVIDED WITH THE EQUIPMENT.
B. EQUIPMENT SIZED FOR 105 °F AMBIENT TEMPERATURE.
C. PROVIDE 4" MERV 13, EFFICIENT PLEATED THROWAWAY AIR FILTERS.
D. PROVIDE FACTORY MOUNTED DISCONNECT INSTALLED ON SERVICE SIDE OF UNIT.
E. STARTERS FOR ALL MOTORS SHALL BE FURNISHED INTEGRAL WITH UNIT.
F. VARIABLE FREQUENCY DRIVE FURNISHED BY RTU/AHU MANUFACTURER.
G. PROVIDE SHAFT GROUNDING SYSTEM ON MOTOR. REFER TO MOTOR SPECIFICATION FOR ADDITIONAL INFORMATION.
H. PROVIDE SINGLE POINT POWER CONNECTION.
J. COORDINATE SIZE OF CONDUCTOR TERMINATION LUGS WITH CONDUCTOR SIZES SHOWN ON ELECTRICAL DRAWINGS.
K. PROVIDE 125 VAC, 20 AMP DUPLEX CONVENIENCE RECEPTACLE MOUNTED TO UNIT READY FOR FIELD WIRING WITH A COVER UL LISTED FOR WET AND DAMPER LOCATIONS WHEN IN USE.
L. SPECIFIED FAN ESP ACCOUNTS FOR DUCT LOSSES EXTERNAL TO UNIT.
N. PROVIDE MOTOR HORSEPOWER TO OVERCOME INTERNAL UNIT STATIC PRESSURE DROP PLUS SPECIFIED EXTERNAL STATIC PRESSURE DROP. NOMINAL MOTOR HP SHALL BE NO LARGER THAN THE FIRST AVAILABLE NOMINAL MOTOR SIZE GREATER THAN THE REQUIRED BHP.
P. PROVIDE INSULATED VIBRATION ISOLATION CURB WITH MINIMUM HEIGHT OF 14 INCHES. CURB HEIGHT WILL ACCOUNT FOR CONDENSATE DRAIN P-TRAP DEPTH REQUIREMENTS AND DUCT CONNECTIONS. LOCK INTERNAL FAN ISOLATION TO PREVENT DOUBLE ISOLATION.
R. SCHEDULED WEIGHT IS THE MAXIMUM ALLOWABLE OPERATING WEIGHT OF THE EQUIPMENT AND CURB AND FILL.
S. COOLING COIL LAT IS LEAVING AIR TEMPERATURE OF COIL.
T. PROVIDE VARIABLE SPEED OR DIGITAL SCROLL LEAD COMPRESSOR FOR CAPACITY CONTROL.
U. PROVIDE GUARDS TO PROTECT CONDENSER COIL FROM HAIL OR OTHER DAMAGE.
V. PROVIDE HEATER TO MEET OR EXCEED SCHEDULED MINIMUM MBH OUTPUT. NOMINAL KW IS BASED ON LISTED MANUFACTURER'S STANDARD PRODUCT. COORDINATE EQUIPMENT POWER SUPPLY WITH ELECTRICAL CONTRACTOR IF DIFFERENT FROM THAT SCHEDULED.
W. SELECT EQUIPMENT FOR ELEVATION OF 1296 FEET ABOVE SEA LEVEL.
X. ABS. MIN. O/A IS THE ABSOLUTE MINIMUM OUTSIDE AIR CFM USING VENTILATION RESET OR DEMAND CONTROL VENTILATION.
Y. PROVIDE DEFROST CONTROL FOR ENERGY RECOVERY WHEEL.
Z. PROVIDE BYPASS DAMPERS AROUND THE WHEEL. SIZE WHEEL FOR DESIGN SUPPLY CFM.
AA. PROVIDE HOT GAS REHEAT COIL.

ROOFTOP UNIT SCHEDULE (DX COOLING, NATURAL GAS HEAT)

MARK	SERVICE	MANUFACTURER	MODEL	NOMINAL TONS	UNIT TYPE	SUPPLY FAN NO OF FANS	FAN TYPE	CFM	ESP (IN)	BHP	NOM HP PER FAN	VFD (Y/N)	HAS ERV (Y/N)	COOLING COIL TH (MBH)	SH (MBH)	EAT (°F DB)	EAT (°F WB)	LAT (°F DB)	LAT (°F WB)	REFR TYPE	MIN EFF (EER)	MIN EFF (IEER)	NO OF STAGES	MAX VEL (FPM)
AHU 6	MUSIC HALL	DAIKIN	DPSA160	160.0	SZVAV	6	AF	38200	1.0	37.80	10.00	Yes	No	1965.7	1308.1	86.4	70.9	55.0	54.0	R32	9.6	15.4	6	500

MARK	GAS FIRED HEAT EXCHANGER HTG CFM	MIN OUT (MBH)	NOM INPUT (MBH)	MIN EFF (%)	EAT (°F DB)	LAT (°F DB)	MIN NO STAGES	MAX VEL (FPM)	MIN OA (CFM)	ABS MIN OA (CFM)	ELECTRICAL V/PH	MCA	MOCP	WEIGHT (LBS)	NOTES
AHU 6	26740	1944.0	2400.0	80	18.0	85.0	MOD	550	17800	1830	460/3	337	350	30000	ALL

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NOTES:

A. REFER TO ROOFTOP UNIT CONTROL MATRIX FOR ADDITIONAL UNIT FEATURES, COMPONENTS, MODULES, ACCESSORIES, AND CONTROLS THAT SHALL BE PROVIDED WITH THE EQUIPMENT.
B. EQUIPMENT SIZED FOR 105 °F AMBIENT TEMPERATURE.
C. PROVIDE 4" MERV 13, EFFICIENT PLEATED THROWAWAY AIR FILTERS.
D. PROVIDE FACTORY MOUNTED DISCONNECT INSTALLED ON SERVICE SIDE OF UNIT.
E. VARIABLE FREQUENCY DRIVE FURNISHED BY RTU/AHU MANUFACTURER.
F. PROVIDE SHAFT GROUNDING SYSTEM ON MOTOR. REFER TO MOTOR SPECIFICATION FOR ADDITIONAL INFORMATION.
G. PROVIDE SINGLE POINT POWER CONNECTION.
H. COORDINATE SIZE OF CONDUCTOR TERMINATION LUGS WITH CONDUCTOR SIZES SHOWN ON ELECTRICAL DRAWINGS.
J. PROVIDE 125 VAC, 20 AMP DUPLEX CONVENIENCE RECEPTACLE MOUNTED TO UNIT READY FOR FIELD WIRING WITH A COVER UL LISTED FOR WET AND DAMPER LOCATIONS WHEN IN USE.
K. SPECIFIED FAN ESP ACCOUNTS FOR DUCT LOSSES EXTERNAL TO UNIT.
L. PROVIDE MOTOR HORSEPOWER TO OVERCOME INTERNAL UNIT STATIC PRESSURE DROP PLUS SPECIFIED EXTERNAL STATIC PRESSURE DROP. NOMINAL MOTOR HP SHALL BE NO LARGER THAN THE FIRST AVAILABLE NOMINAL MOTOR SIZE GREATER THAN THE REQUIRED BHP.
M. PROVIDE INSULATED VIBRATION ISOLATION CURB WITH MINIMUM HEIGHT OF 14 INCHES. CURB HEIGHT WILL ACCOUNT FOR CONDENSATE DRAIN P-TRAP DEPTH REQUIREMENTS AND DUCT CONNECTIONS. LOCK FAN ISOLATION TO PREVENT DOUBLE ISOLATION.
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S. PROVIDE DEFROST CONTROL FOR ENERGY RECOVERY WHEEL.
T. PROVIDE BYPASS DAMPERS AROUND THE WHEEL. SIZE WHEEL FOR DESIGN SUPPLY CFM.
U. PROVIDE HOT GAS REHEAT COIL.

AHU ENERGY RECOVERY DEVICE SCHEDULE (HEAT WHEEL)

MARK	MANUFACTURER	MODEL	SUPPLY (CFM)	EXHAUST (CFM)	SUMMER EXHAUST EAT (°F DB)	SUMMER EXHAUST EAT (°F WB)	SUMMER SUPPLY OA (°F DB)	SUMMER SUPPLY OA (°F WB)	SUMMER SUPPLY LAT (°F DB)	SUMMER SUPPLY LAT (°F WB)	WINTER EXHAUST EAT (°F DB)	WINTER EXHAUST EAT (°F WB)	WINTER SUPPLY OA (°F DB)	WINTER SUPPLY LAT (°F DB)	WINTER SUPPLY LAT (°F WB)	ERV NOTES
AHU 1	DAIKIN	DPSH30B	4640	4640	75.0	62.0	100.0	75.0	86.9	69.2	70.0	50.0	0.0	34.6	27.3	
AHU 2	DAIKIN	DPSH30B	1305	1305	75.0	62.0	100.0	75.0	79.4	72.7	70.0	50.0	0.0	55.8	12.3	

UNIT HEATER SCHEDULE (ELECTRIC)

MARK	MANUFACTURER	AREA SERVED	MODEL	MIN OUT (MBH)	NOM (KW)	V/PH	NOTES
UH 1	MARKEL	VESTIBULE	P3349T	32.8	9.6	460 V / 3PH	ALL
UH 2	MARKEL	VESTIBULE	P3349T	32.8	9.6	460 V / 3PH	ALL

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NOTES:

A. MOUNT [X] FEET ABOVE FINISHED FLOOR WITHOUT OBSTRUCTING AIRFLOW.
B. PROVIDE WITH WALL MOUNTED THERMOSTAT.
C. PROVIDE NECESSARY MOUNTING BRACKET AND ACCESSORIES FOR WALL MOUNTING.
D. DISCONNECT SWITCH PROVIDED BY DIVISION 26 CONTRACTOR.

DUCT SILENCER SCHEDULE

MARK	SERVICE	AREA (IN X IN)	LENGTH (FT X FT)	CFM	FACE AREA (SF)	NOTES
DS-1E	EF-5	20 X 34	5 X 5	5000	4.7	ALL
DS-1S	AHU 1 SUPPLY	36 X 36	5 X 5	9800	9.0	ALL
DS-1R	AHU 1 RETURN	36 X 36	5 X 5	9800	9.0	ALL
DS-2S	AHU 2 SUPPLY	38 X 38	5 X 5	11350	10.0	ALL
DS-2R	AHU 2 RETURN	40 X 36	5 X 5	11350	10.0	ALL
DS-3S	AHU 3 SUPPLY	34 X 30	5 X 5	7700	7.1	ALL
DS-3R	AHU 3 RETURN	34 X 30	5 X 5	7700	7.1	ALL
DS-4S	AHU 4 SUPPLY	40 X 20	5 X 5	5200	5.6	ALL
DS-5S	AHU 5 SUPPLY	38 X 36	5 X 5	8500	9.5	ALL
DS-5R	AHU 5 RETURN	38 X 36	5 X 5	8500	9.5	ALL
DS-6S-A	AHU 6 SUPPLY	50 X 50	5 X 5	38200	17.4	ALL
DS-6S-B	AHU 6 SUPPLY	50 X 50	5 X 5	38200	17.4	ALL
DS-6R-A	AHU 6 RETURN	50 X 50	5 X 5	38200	17.4	ALL
DS-6R-B	AHU 6 RETURN	50 X 50	5 X 5	38200	17.4	ALL

MODEL NUMBERS SHALL NOT BE CONSIDERED COMPLETE AND MATERIAL SHALL NOT BE ORDERED BY MANUFACTURER AND MODEL NUMBERS ONLY. REVIEW THE COMPLETE DESCRIPTION, NOTES AND SPECIFICATIONS TO DETERMINE THE EXACT MATERIAL AND ACCESSORIES TO BE ORDERED. THE MANUFACTURERS LISTED ARE THE BASIS FOR THE DESIGN.

NOTES:
A. STATIC PRESSURE DROP SHALL NOT EXCEED SCHEDULED AMOUNT AT SPECIFIED AIRFLOW.
B. DYNAMIC INSERTION LOSS SHALL BE AT AIRFLOW VELOCITY OF 1000 FPM.
C. DUCT SILENCER SHALL BE ELBOW TYPE. LENGTHS LISTED REPRESENT CENTERLINE LENGTH TO EITHER SIDE OF DUCT TURN.

GREASE SCRUBBER

MARK	AREA SERVED	MANUFACTURER	MODEL	FAN TYPE	FAN CFM	FAN ESP (IN)	FAN TSP (IN)	FAN MIN HP	FILTERS TOTAL APD INITIAL (IN)	FILTERS TOTAL APD FINAL (IN)	FILTERS NO OF FILTERS	FILTERS SIZES	ELECTRICAL V/PH	MCA	MOCP	DISC TYPE	STARTER TYPE	WEIGHT (LBS)	NOTES
GS 1	KITCHEN 203	CAPTIVEAIRE	PCU-PF-HE-KB-3		5200	0.0	0.0	0.00	0.0	0.0	3	20"X25"X4"	0 V / 1PH	0	0			1000	ALL

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NOTES:
A. TOTAL STATIC PRESSURE IS AN ESTIMATED VALUE BASED ON INFORMATION OF ONE MANUFACTURER OF GREASE SCRUBBER UNIT. ADJUST TOTAL AS REQUIRED BASED ON ACTUAL UNIT AND SPECIFIED EXTERNAL AND FILTER FINAL PD. SPECIFIED FAN TSP INCLUDES EXTERNAL DUCT AND INTERNAL FILTER, COIL AND CASING LOSSES. FILTER LOSS IS AT MAXIMUM 400 FPM.
B. FILTER STAGES SHALL BE AS FOLLOWS:
1ST STAGE: 2" DEEP PLEATED, 40% EFFICIENT
2ND STAGE: 15" DEEP BAG FILTER 95% EFFICIENT
3RD STAGE: 12" DEEP MICROTENIN FILTER, 95% EFFICIENT ON 0.3 MICROMETER PARTICLES
D. PROVIDE UNIT WITH BACK INLET CONNECTION.
E. PROVIDE WITH FRONT OUTLET CONNECTION.
G. UNIT SHALL BE UL LISTED FOR INDOOR INSTALLATION AND SHALL NOT REQUIRE ADDITIONAL FIREPROOFING.
H. DIVISION 26 CONTRACTOR SHALL PROVIDE SMOKE DETECTORS IN SUPPLY AIR DUCTS.
J. DISCONNECTS SHALL BE FURNISHED BY THE MANUFACTURER INTEGRAL TO THE UNIT.
K. STARTERS SHALL BE FURNISHED BY THE MANUFACTURER INTEGRAL TO THE UNIT.
L. PROVIDE UNIT WITH FRONT OUTLET CONNECTION.
M. PROVIDE WITH SPRING AND NEOPRENE DOUBLE DEFLECTION VIBRATION ISOLATION.
N. SPECIFIED FAN ESP ACCOUNTS FOR DUCT LOSSES EXTERNAL TO UNIT.
O. PROVIDE FACTORY PRE-PIPED ANSUL FIRE SUPPRESSION PIPING AND NOZZLES FOR FIELD CONNECTION OF ANSUL SYSTEM. CONTRACTOR TO PROVIDE ANSUL CABINET, PULL STATION, AND UNIT FUSIBLE LINK.
P. SELECT UNIT AT AN ELEVATION OF 1296 FEET ABOVE SEA LEVEL.
R. PROVIDE UNIT WITH INTEGRAL AUXILIARY DRAIN.

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KEY PLAN (NTS)

SHEET NAME
MECHANICAL SCHEDULES

PROJECT NUMBER 24531
DOB NUMBER 5050
SCALE
SHEET NUMBER M400
FORMAT ARCH D

DAVID S. WOLFORD
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VARIABLE AIR VOLUME TERMINAL SCHEDULE (ELECTRIC HEAT)

MARK	SERVED FROM	ZONE SERVED	MANUFACTURER	MODEL	INLET SIZE (IN)	PRIMARY CFM	MIN CFM	MAX HEAT CFM	HEATING COIL EAT	LAT	MBH	NOMINAL KW	STEPS	V/PH	SOUND POWER RADIATED	DISCHARGE	CONTROL TYPE	SENSOR TYPE	H	CO2	OCC	NOTES
VAV 1.01	AHU 1	BEER & LIQUOR / CHAIR STORAGE	TITUS	DESV	6"	375	135	190	55	90	7.2	2.5	SCR	208/1			DUAL MAX, SINGLE MIN	T1	---	---	---	ALL
VAV 1.02	AHU 1	BAR SUPP	TITUS	DESV	9"	825	165	165	55	85	5.4	2.0	SCR	208/1			SINGLE MAX, SINGLE MIN	T1	---	---	---	ALL
VAV 1.03	AHU 1	ELEVATOR VESTIBULE	TITUS	DESV	5"	100	35	35	55	85	1.2	0.5	SCR	120/1			SINGLE MAX, SINGLE MIN	T2	---	---	---	ALL
VAV 1.04A	AHU 1	LOBBY / BAR	TITUS	DESV	24"x16"	3050	2290	2290	55	85	74.5	22.0	SCR	480/3			SINGLE MAX, SINGLE MIN	T2	H	CO2	---	ALL
VAV 1.04B	AHU 1	LOBBY	TITUS	DESV	16"	2200	1650	1650	55	85	53.8	16.0	SCR	480/3			SINGLE MAX, SINGLE MIN	T2	H	CO2	---	ALL
VAV 1.05	AHU 1	BOX OFFICE	TITUS	DESV	8"	650	130	260	55	85	8.5	2.5	SCR	208/1			DUAL MAX, SINGLE MIN	T1	---	---	---	ALL
VAV 1.06	AHU 1	COAT ROOM	TITUS	DESV	6"	300	60	60	55	85	2.0	1.0	SCR	120/1			SINGLE MAX, SINGLE MIN	T1	---	---	---	ALL
VAV 1.07	AHU 1	WOMENS RESTROOM	TITUS	DESV	10"	1025	205	360	55	85	11.7	3.5	SCR	208/1			DUAL MAX, SINGLE MIN	T2	---	---	---	ALL
VAV 1.08	AHU 1	MERCH	TITUS	DESV	7"	450	90	90	55	85	3.0	1.0	SCR	120/1			SINGLE MAX, SINGLE MIN	T1	---	---	---	ALL
VAV 1.09	AHU 1	MENS RESTROOM	TITUS	DESV	8"	600	120	180	55	85	5.9	2.0	SCR	208/1			DUAL MAX, SINGLE MIN	T2	---	---	---	ALL
VAV 1.10	AHU 1	MEDIC	TITUS	DESV	5"	225	45	45	55	85	1.5	0.5	SCR	120/1			SINGLE MAX, SINGLE MIN	T1	---	---	---	ALL
VAV 2.01	AHU 2	DRESSING ROOM	TITUS	DESV	9"	725	145	185	55	85	6.0	2.0	SCR	208/1			DUAL MAX, SINGLE MIN	T1	H	---	---	ALL
VAV 2.02	AHU 2	DRESSING ROOM	TITUS	DESV	6"	400	100	100	55	85	3.3	1.0	SCR	120/1			SINGLE MAX, SINGLE MIN	T1	H	---	---	ALL
VAV 2.03	AHU 2	CREW LOUNGE	TITUS	DESV	9"	850	300	300	55	85	9.7	3.0	SCR	208/1			SINGLE MAX, SINGLE MIN	T1	---	CO2	---	ALL
VAV 2.04	AHU 2	CORRIDOR	TITUS	DESV	24"x16"	4275	855	1150	55	85	37.5	11.0	SCR	480/3			DUAL MAX, SINGLE MIN	T1	---	---	---	ALL
VAV 2.05	AHU 2	PR OFFICES	TITUS	DESV	5"	200	40	40	55	85	1.4	0.5	SCR	120/1			SINGLE MAX, SINGLE MIN	T1	---	---	---	ALL
VAV 2.06	AHU 2	DRESSSING ROOM	TITUS	DESV	8"	625	125	190	55	85	6.2	2.0	SCR	208/1			DUAL MAX, SINGLE MIN	T1	H	---	---	ALL
VAV 2.07	AHU 2	DRESSING ROOM	TITUS	DESV	8"	600	120	120	55	85	4.0	1.5	SCR	120/1			SINGLE MAX, SINGLE MIN	T1	H	---	---	ALL
VAV 2.08	AHU 2	STAFF CHECK IN / OFFICES	TITUS	DESV	10"	1000	300	300	55	85	9.8	3.0	SCR	208/1			SINGLE MAX, SINGLE MIN	T1	---	---	---	ALL
VAV 2.09	AHU 2	OFFICE SUITES	TITUS	DESV	16"	2675	535	535	55	85	17.5	5.5	SCR	208/3			SINGLE MAX, SINGLE MIN	T1	H	---	---	ALL

ZONE CONTROL SENSOR ABBREVIATIONS AND NOTES:
T1 - TEMPERATURE SENSOR WITH ADJUSTABILITY AND OCCUPANCY OVERRIDE, AND OVERRIDES AT BAS.
T2 - TEMPERATURE SENSOR WITH BLANK FACE.
H - SPACE HUMIDITY SENSOR.
CO2 - CARBON DIOXIDE SENSOR.
OCC - OCCUPANCY SENSOR.
IF MULTIPLE SENSOR TYPES ARE SHOWN, A SINGLE COMBINED SENSOR SHALL BE PROVIDED FOR THE PIECE OF EQUIPMENT. UNLESS OTHERWISE NOTED ON PLAN, SENSORS TO BE LOCATED ADJACENT TO LIGHTING CONTROLS.

MODEL NUMBERS SHALL NOT BE CONSIDERED COMPLETE AND MATERIAL SHALL NOT BE ORDERED BY MANUFACTURER AND MODEL NUMBERS ONLY. REVIEW THE COMPLETE DESCRIPTION, NOTES AND SPECIFICATIONS TO DETERMINE THE EXACT MATERIAL AND ACCESSORIES TO BE ORDERED. THE MANUFACTURERS LISTED ARE THE BASIS FOR THE DESIGN.

NOTES:
A. INSTALL FLEXIBLE DUCT CONNECTOR AT INLET CONNECTION.
B. PROVIDE INTEGRAL DISCONNECT SWITCH.
C. PROVIDE SINGLE POINT POWER WITH CONTROL POWER (CP) TRANSFORMER FACTORY INSTALLED. COORDINATE PRIMARY POWER WITH ELECTRICAL DRAWINGS.
D. BOX NOT TO EXCEED SCHEDULED DISCHARGE OR RADIATED SOUND DB USING 0.5 INCH W.G. INLET PRESSURE IN THE 3RD OCTAVE BAND.
E. PROVIDE FACTORY-INSTALLED, PRESSURE INDEPENDENT, DDC CONTROL PACKAGE.
F. PROVIDE BOX WITH EITHER RIGHT HAND OR LEFT HAND CONFIGURATION AS SHOWN ON DRAWINGS.
G. INLET SIZE SHOWN IS THE MINIMUM ALLOWABLE INLET SIZE. NO SMALLER SIZES SHALL BE ACCEPTED.
H. PROVIDE HEATER TO MEET OR EXCEED SCHEDULED MINIMUM MBH OUTPUT. NOMINAL KW IS BASED ON LISTED MANUFACTURER'S STANDARD PRODUCT. COORDINATE EQUIPMENT POWER SUPPLY WITH ELECTRICAL CONTRACTOR IF DIFFERENT FROM THAT SCHEDULED.
J. VAV BOXES SHALL BE SIZED TO MEET THE SCHEDULED VALUES BASED ON THE FOLLOWING PRIORITIES: 1 - HEATING COIL CAPACITY, 2 - LEAVING AIR TEMPERATURE.
L. BOX SELECTED AT 1296 FEET ABOVE SEA LEVEL.

GRILLE, REGISTER AND DIFFUSER SCHEDULE

MARK	MANUFACTURER	SERVICE	MODEL	CONSTRUCTION	FACE TYPE	MOUNTING	FACE SIZE (IN)	MAX NC	MAX PRESS DROP (IN W.C.)	NOTES
EPB1	TITUS	EXHAUST	FBP	STEEL	PLENUM BOX	LINEAR SLOT	2' NOMINAL	25	0.10	ALL
ERG1	TITUS	REFER TO PLANS	350FL	ALUMINUM	LOUVERED	DUCT/WALL	REFER TO PLANS	25	0.10	ALL
ERG3	TITUS	REFER TO PLANS	30RL	STEEL	LOUVERED	DUCT/WALL	REFER TO PLANS	25	0.10	ALL
LS1-HT	TITUS	REFER TO PLANS	FL-10-HT	ALUMINUM	LINEAR SLOT	CEILING/WALL	1" LINEAR SLOT	25	0.10	ALL
LS1-JT	TITUS	REFER TO PLANS	FL-10-JT	ALUMINUM	LINEAR SLOT	CEILING/WALL	1" LINEAR SLOT	25	0.10	ALL
LS2-HT	TITUS	REFER TO PLANS	FL-20-HT	ALUMINUM	LINEAR SLOT	CEILING/WALL	2" LINEAR SLOT	25	0.10	ALL
LS2-JT	TITUS	REFER TO PLANS	FL-20-JT	ALUMINUM	LINEAR SLOT	CEILING/WALL	2" LINEAR SLOT	25	0.10	ALL
CRG1	TITUS	RETURN	PAR-AA	ALUMINUM	PERFORATED	CEILING	12"x12"	25	0.10	ALL
CRG5	TITUS	RETURN	PAR-AA	ALUMINUM	LOUVERED	CEILING	24"x12"	25	0.10	ALL
RPB1	TITUS	RETURN	FBP	STEEL	PLENUM BOX	LINEAR SLOT	2' NOMINAL	25	0.10	ALL
CSD1	TITUS	SUPPLY	PAR-AA	ALUMINUM	PERFORATED	CEILING	12"x12"	25	0.10	ALL
CSD5	TITUS	SUPPLY	PAR	STEEL	PERFORATED	CEILING	24"x24"	25	0.10	ALL
CSD9	TITUS	SUPPLY	R-OMNI	STEEL	PLAQUE	CEILING/WALL	31 1/8" DIAMETER	25	0.10	ALL
SG1	TITUS	SUPPLY	DL	ALUMINUM	LOUVERED	DUCT	REFER TO PLANS	25	0.10	ALL
SG3	TITUS	SUPPLY	DL	ALUMINUM	LOUVERED	DUCT	REFER TO PLANS	25	0.10	ALL
SG 4	TITUS	SUPPLY	TND-AA	ALUMINUM	NOZZLE	WALL	REFER TO PLANS	25	0.15	ALL
SPB2	TITUS	SUPPLY	FBP	STEEL	PLENUM BOX	LINEAR SLOT	4' NOMINAL	25	0.10	ALL
SPB3	TITUS	SUPPLY	FBP	STEEL	PLENUM BOX	LINEAR SLOT	5' NOMINAL	25	0.10	ALL

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LEGEND:
CEG - CEILING EXHAUST GRILLE
CRG - CEILING RETURN/TRANSFER GRILLE
CSD - CEILING SUPPLY DIFFUSER
ERG - DUCT/WALL EXHAUST/RETURN /TRANSFER GRILLE
SG - DUCT/WALL SUPPLY GRILLE
LS - LINEAR SLOT
(S/R/E)PB - PLENUM BOX (SUPPLY/RETURN/EXHAUST)

GENERAL NOTES:

A. NECK SIZE SHOWN ON DRAWINGS. PROVIDE BRANCH DUCT TO MATCH NECK SIZE UNLESS OTHERWISE SHOWN ON DRAWINGS.
B. FRAME TYPE TO MATCH CEILING/WALL CONSTRUCTION.
C. PROVIDE DIFFUSERS, LINEAR SLOTS, AND GRILLES WITH NO EXPOSED MOUNTING SCREWS.
D. PAINT ALL INTERIOR SURFACES OF SLOTS, GRILLES AND PLENUMS FLAT BLACK.
E. COORDINATE INSTALLATION AND DIFFUSER TYPE WITH ARCHITECTURAL REFLECTED CEILING PLAN. PROVIDE REMOTE CABLE OPERATED DAMPER FOR DIFFUSERS INSTALLED IN INACCESSIBLE CEILINGS. REFER TO SPECIFICATIONS.

NOTES SPECIFIC TO CEILING MOUNT DEVICES:
A. SUPPLY DIFFUSERS SHALL HAVE 4-WAY THROW PATTERN UNLESS OTHERWISE INDICATED BY FLOW ARROWS ON DRAWINGS.
B. BAKED ENAMEL FINISH TO MATCH CEILING COLOR. DIFFUSER COLOR SHALL BE A STANDARD CATALOG COLOR UNLESS OTHERWISE NOTED ON PLAN. COORDINATE AIR DEVICE COLOR WITH ARCHITECTURAL PLANS AND SUBMIT PROPOSED COLORS FOR REVIEW BY ENGINEER AND ARCHITECT.
C. PROVIDE WITH RAPID MOUNT FRAMING OPTION FOR LAY-IN TYPE DIFFUSERS INSTALLED IN A SHEETROCK OR OTHERWISE INACCESSIBLE CEILING.

NOTES SPECIFIC TO WALL/DUCT MOUNT DEVICES:
A. FRONT BLADES PARALLEL TO LONG DIMENSION.
B. SUPPLY GRILLES SHALL HAVE ADJUSTABLE DOUBLE DEFLECTION BARS.
C. PROVIDE OPPOSED BLADE DAMPER ADJUSTABLE FROM FACE OF DEVICE WHERE INDICATED ON PLAN. DAMPERS SHOWN OUTSIDE OF DEVICES ARE INTENDED TO BE INSTALLED NOT INTEGRAL TO DEVICE.

NOTES SPECIFIC TO LINEAR SLOT & PLENUM DIFFUSERS:
A. LINEAR SLOTS DEVICES SHALL BE PROVIDED WITH LIGHT SHIELDS ON UNUSED PORTION OF SLOT, NOT PROVIDED WITH A PLENUM BOX, PER DETAILS UNLESS OTHERWISE NOTED. PROVIDE MANUFACTURER'S BLANK-OFF PLATES WHERE NOTED ON PLAN.
B. SUPPLY PLENUM MAY BE FIELD FABRICATED BASED ON PROVIDED DETAILS, OR PURCHASED FROM THE SLOT DIFFUSER MANUFACTURER. PROVIDE 1/4" CLOSED CELL INSULATION ON THE INTERIOR OF THE SUPPLY PLENUM.
C. HIGH THROW LINEAR SLOTS MOUNTED IN VERTCIAL DIMENSION TO HAVE DEFLECTORS POINTED DOWN UNLESS NOTED OTHERWISE.
D. PROVIDE BORDER TYPE AS FOLLOWS:
   1) BORDER TYPE EQUAL TO TITUS 11 FOR ALL LAY-IN CEILINGS UNLESS NOTED ON PLANS. PROVIDE SUPPORT DEVICES AS NECESSARY TO SUPPORT SLOT FROM STRUCTURE AND INSTALL WITHOUT OVERLAPING T-BAR GRID.
   2) BORDER TYPE EQUAL TO TITUS 66 FOR ALL SHEETROCK CEILINGS AND WALLS UNLESS NOTED ON PLANS.
   3) BORDER TYPE EQUAL TO TITUS 22 FOR SHEETROCK CEILINGS AND WALLS WHERE NOTED ON PLANS.
E. COORDINATE PLENUM BOX WIDTH WITH SLOT WIDTH.

FAN SCHEDULE

MARK	SERVICE DESCRIPTION	AREA SERVED	LOCATION	MANUFACTURER	MODEL	MOUNTING	AIRFLOW (CFM) MAX	ESP (IN)	BHP	NOM HP	RPM	DRIVE (BELT/DIRECT)	VFD (Y/N)	ELECTRICAL V/PH	MCA	MOCP	DISCONNECT	STANDBY POWER	CONTROL METHOD	WEIGHT (LBS)	NOTES
DWF 1	DISHWASHER EXHAUST	KITCHEN	MECH PENTHOUSE	GREENHECK	BSQ-90	INLINE	500	0.50	0.15	0.25	1373	DIRECT	No	115/1	[redacted]		NON-FUSED	No	DISHWASHER INTERLOCK	85	ALL
DEF 1	DRYER EXHAUST	W.D.	CREW LOUNGE	ENERVEX	BEF225X	BOX VENTILATOR	500	0.50	0.50	1.10	2600	DIRECT	No	115/1	7.8	15	NON-FUSED	No	DRYER CONTROLLER	60	ALL
EF 1	EXHAUST	LVL1 RESTROOMS	MECH PENTHOUSE	GREENHECK	SQ-160-VG	INLINE	3375	1.00	1.16	2.00	1483	DIRECT	No	208/1	15.6	25	NON-FUSED	No	BAS SCHEDULE	160	ALL
EF 2	EXHAUST	BOH	MECH PENTHOUSE	GREENHECK	SQ-120-VG	INLINE	1100	0.50	0.19	0.50	1297	DIRECT	No	115/1	8.2	15	NON-FUSED	No	BAS SCHEDULE	65	ALL
EF 3	EXHAUST	LVL2 RESTROOMS	MECH PENTHOUSE	GREENHECK	SQ-120-VG	INLINE	825	0.50	0.13	0.50	1129	DIRECT	No	208/1	5	15	NON-FUSED	No	BAS SCHEDULE	65	ALL
EF 4	EXHAUST	KITCHEN	CORRIDOR	GREENHECK	SQ-16-M2-VG	INLINE	4000	0.50	0.65	2.00	1351	DIRECT	No	208/1	15.6	25	NON-FUSED	No	PRESSURE CONTROL	155	ALL
EF 6	EXHAUST	UPS	CREW LOUNGE	GREENHECK	SQ-97-VG	INLINE	150	0.50	0.09	0.25	1419	DIRECT	No	115/1	4.8	15	NON-FUSED	No	CONTINUOUS	50	ALL
EF 5	STAGE EXHAUST	STAGE	MECH PENTHOUSE	GREENHECK	AX-54-160	INLINE	5000	1.00	1.31	1.50	2042	DIRECT	Yes	208/3	8.2	15	NON-FUSED	No	BAS SCHEDULE	165	ALL

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LEGEND:
EF - GENERAL EXHAUST FAN
SF - GENERAL SUPPLY FAN
CF - CIRCULATION FAN
REF - RELIEF FAN
DEF - DRYER EXHAUST FAN
TF - TRANSFER FAN
RF - RETURN FAN
GEF - GREASE EXHAUST FAN
DWF - DISHWASHER EXHAUST FAN

GENERAL NOTES:

A. MOUNT ALL FANS AS FOLLOWS. REFER TO VIBRATION ISOLATION SPECIFICATIONS AS NEEDED:
   INLINE/CEILING: PROVIDE ALL-THREAD HANGING RODS.
   SIDEWALL: PROVIDE MOUNTING BRACKETS AND ACCESSORIES REQUIRED FOR WALL MOUNTING.
B. COORDINATE WITH CONTROLS CONTRACTOR TO ACHIEVE SPECIFIED CONTROL METHOD. REFER TO CONTROLS DRAWINGS FOR ADDITIONAL INFORMATION.
C. NOMINAL MOTOR HP SHALL BE NO LARGER THAN THE FIRST AVAILABLE NOMINAL MOTOR SIZE GREATER THAN THE BHP.
D. PROVIDE THE FOLLOWING ACCESSORIES MATCHING FANS DESIGNATION FOR VFD:
   FOR FANS WITH VFD: FURNISH VFD WITH INTEGRAL DISCONNECTING MEANS. DIVISION 26 TO INSTALL AND FIELD WIRE. PROVIDE SHAFT GROUNDING SYSTEM ON MOTOR, REFER TO MOTOR SPECIFICATION FOR MORE INFORMATION.
   FOR FANS WITH NO VFD: WITH MANUFACTURER'S ELECTRONICALLY COMMUTATED (EC) MOTOR WITH FACTORY INTEGRAL DISCONNECT. DISCONNECTS FOR FANS MOUNTED OUTDOORS SHALL BE NEMA 3R. PROVIDE EITHER SPEED CONTROLLER OR MANUFACTURER'S ADVANCED EC MOTOR CONTROLLER WITH BAS INTERFACE TO ACHIEVE CONTROL INTENT. IN ALL OTHER INSTANCES COORDINATE WITH DIVISION 26.
E. PROVIDE BIRDSCREEN AND MOTORIZED DAMPER INTERLOCKED WITH FAN OPERATION UNLESS OTHERWISE NOTED. MOTORIZED DAMPER PRESSURE DROP SHALL NOT EXCEED 0.15 IN W.G. COORDINATE DAMPER POWER WITH DIVISION 26 CONTRACTOR. MOTORIZED DAMPER TO BE MOUNTED WITHIN CURBS FOR CURB MOUNTED FANS. FOR ALL OTHER FANS, MOTORIZED DAMPER TO BE LOCATED AT EXTERIOR PENETRATION (ROOF/WALL) IN ACCESSIBLE LOCATION UNLESS OTHERWISE INDICATED ON DRAWINGS.

NOTES SPECIFIC TO DRYER SUPPLY/EXHAUST:
A. MECHANICAL CONTRACTOR SHALL COORDINATE WITH GENERAL CONTRACTOR AND OWNER TO ENSURE PROVIDED LAUNDRY DRYERS ARE CAPABLE OF DRYER EXHAUST SYSTEM CONTROL PANEL INTERLOCK PRIOR TO PURCHASE OF DRYERS. DRYER WITHOUT INTERLOCK CAPABILITY TO BE PROVIDED WITH DRY CONTACTS NECESSARY TO ACHIEVE STATUS INPUT TO FAN CONTROLLER AND TO ALLOW FOR FAN CONTROLLER SHUTDOWN OF DRYER OPERATION.
B. PROVIDE ALL NECESSARY COMPONENTS INCLUDING SYSTEM CONTROL PANEL, DRYER INTERLOCKS, BI-DIRECTIONAL PRESSURE TRANSDUCER, AND MANUFACTURER'S VARIABLE SPEED DRIVE. REFER TO CONTROL DIAGRAMS FOR COMPLETE SYSTEM OPERATION.
C. PROVIDE MANUFACTURER'S CONTROLLER EQUAL TO ENERVEX EBC 31 FOR SYSTEM OPERATION. LOCATE CONTROLLER ADJACENT TO EQUIPMENT.
D. FAN SHALL BE OF ALUMINUM OR STAINLESS STEEL CONSTRUCTION AND UL LISTED FOR DRYER SERVICE.
E. DO NOT PROVIDE BIRDSCREEN OR INTEGRAL DAMPER.
F. VERIFY AIRFLOW RATE WITH ACTUAL REQUIRED AIRFLOW RATES OF PROCURED EQUIPMENT SERVED PRIOR TO ORDERING.
G. PROVIDE SYSTEM SELECTION BASED ON FIELD COORDINATED INSTALLATION AND PROPOSED ROUTING OF DUCTWORK.

NOTES SPECIFIC TO DISHWASHER EXHAUST:
A. FAN SHALL BE ALL ALUMINUM CONSTRUCTION WITH MOTOR LOCATED OUT OF AIRSTREAM.
B. INTERLOCK FAN OPERATION WITH ASSOCIATED DISHWASHER.
C. PROVIDE WITH ALUMINUM MOTORIZED DAMPER AT EXTERIOR PENETRATION.

NOTES SPECIFIC TO GREASE EXHAUST:
A. MOUNT FANS AS FOLLOWS:
   UPBLAST: PROVIDE GREASE EXHAUST FAN WITH ROOF CURB EXTENSION FOR 40 INCH MINIMUM DISCHARGE HEIGHT ABOVE ROOF SURFACE OR AT ELEVATION HIGHER THAN ADJACENT BUILDING STRUCTURE WITHIN 10 FEET WHICHEVER IS GREATER.
   UTILITY SET: SEE DETAIL FOR DUCT EXTENSION.
B. PROVIDE GREASE TRAP WITH ABSORBANT MATERIAL AND DRAIN CONNECTION, HINGE KIT, ACCESS PORT FOR CLEANING FAN BLADES, AND INTEGRAL MOTOR OVERLOAD PROTECTION.
C. COORDINATE INTERFACE OF VFD WITH KITCHEN HOOD CONTROLLER WITH FOOD SERVICE DRAWINGS AND DIVISION 26 CONTRACTOR. **[VARIABLE FREQUENCY DRIVE WITH INTEGRAL DISCONNECT SWITCH TO BE FURNISHED BY KITCHEN HOOD MANUFACTURER FOR INSTALLATION IN KITCHEN HOOD CABINET. COORDINATE FAN REQUIREMENTS WITH FOODSERVICE CONSULTANT. DIVISION 26 CONTRACTOR SHALL PROVIDE WIRING BETWEEN FAN(S) AND ASSOCIATED VFD AND PROVIDE LOCAL DISCONNECT SWITCH AT EXHAUST FAN.]**
D. FAN SHALL BE UL LISTED FOR GREASE EXHAUST APPLICATIONS.
E. DO NOT PROVIDE DAMPER FOR GREASE EXHAUST FANS.

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KEY PLAN (NTS)

SHEET NAME
MECHANICAL SCHEDULES

PROJECT NUMBER **24531**
DOB NUMBER **5050**
SCALE
FORMAT **ARCH D**
SHEET NUMBER **M401**

VRF FAN COIL UNIT SCHEDULE

MARK	SERVICE	LOCATION	MANUFACTURER	MODEL	TYPE	MOUNTING	COOLING COIL TH (MBH)	COOLING COIL SH (MBH)	COOLING COIL EAT (°F DB)	COOLING COIL EAT (°F WB)	COOLING COIL LAT (°F DB)	COOLING COIL LAT (°F WB)	REFR TYPE	MIN EFF (SEER)	TOTAL HTG CAP (MBH)	HEAT PUMP HEATING COIL MIN OUT (MBH)	HEAT PUMP HEATING COIL EAT (°F DB)	HEAT PUMP HEATING COIL LAT (°F DB)	HEAT PUMP HEATING COIL MIN EFF (COP)	MIN OA (CFM)	ELECTRICAL V/PH	ELECTRICAL MCA	ELECTRICAL MOCP	ELECTRICAL DISC TYPE	WEIGHT (LBS)	CONTROL METHOD 1-4	NOTES
VFCU 1.1	CU 1	ELEC 109			HEAT RECOVERY	WALL	24.0	24.0	80.0	66.6	55	54	R32		24.0		65	90		0	0 V / 1PH	0	0		0		
VFCU 1.2	CU 2	IDF 144			HEAT PUMP	WALL	24.0	24.0	75.0	62.5	55	54	R32		[redacted]					0	0 V / 1PH	0	0		0		
VFCU 1.3	CU 2	MDF 137			HEAT PUMP	SUSPENDED	48.0	48.0	75.0	62.5	55	54	R32							0	0 V / 1PH	0	0		0		
VFCU 1.4	CU 1	UPS 130			HEAT RECOVERY	WALL	24.0	24.0	80.0	66.6	55	54	R32		24.0		65	90		0	0 V / 1PH	0	0		0		
VFCU 1.5A	CU 1	MAIN ELEC 129			HEAT RECOVERY	SUSPENDED	48.0	48.0	80.0	66.6	55	54	R32		48.0		65	90		0	0 V / 1PH	0	0		0		
VFCU 1.5B	CU 1	MAIN ELEC 129			HEAT RECOVERY	SUSPENDED	48.0	48.0	80.0	66.6	55	54	R32		48.0		65	90		0	0 V / 1PH	0	0		0		
VFCU 1.6	CU 2	IDF 218			HEAT PUMP	WALL	24.0	24.0	75.0	62.5	55	54	R32		[redacted]					0	0 V / 1PH	0	0		0		
VFCU 1.7	CU 1	ELEC 204			HEAT RECOVERY	WALL	24.0	24.0	80.0	66.6	55	54	R32		24.0		65	90		0	0 V / 1PH	0	0		0		

VRF CONDENSING UNIT SCHEDULE

MARK	SERVICE	MANUFACTURER	MODEL	CONFIGURATION	REFR TYPE	COOLING CAPACITY TOTAL (MBH)	COOLING CAPACITY MIN EFF EER	COOLING CAPACITY MIN EFF SEER	COOLING CAPACITY MIN EFF IEER	HEATING CAPACITY HEAT PUMP (MBH)	HEATING CAPACITY AMBIENT (°F DB)	HEATING CAPACITY MIN EFF COP 47°F	HEATING CAPACITY MIN EFF HSPF	OUTDOOR MODULE 1 MCA	OUTDOOR MODULE 1 MOCP	OUTDOOR MODULE 1 V/PH	DISC TYPE	WEIGHT (LBS)	NOTES
CU 1	VFCU 1.1, 1.4, 1.5A/B, 1.7			HEAT RECOVERY	R32	168.0		0		168.0	0	0		0	0	0 V / 1PH		0	
CU 2	VFCU 1.2, 1.3, 1.6			HEAT PUMP	R32	96.0		0	0	[redacted]				0	0	0 V / 1PH		0	

VRF BRANCH SELECTOR BOX SCHEDULE

MARK	# PORTS	MANUFACTURER	MODEL	SERVICE	ELECTRICAL V/PH	ELECTRICAL MCA	ELECTRICAL MOCP	NOTES
BS 1				CU 1	208 V / 1PH	0.0	0	

NOTES:
A. EQUIPMENT COMPONENTS SHALL BE BY THE SAME MANUFACTURER.
B. DISCONNECT SWITCH PROVIDED BY DIVISION 26 CONTRACTOR.
C. PROVIDE WITH ALL-THREAD HANGING RODS.
D. MODEL NUMBER IS REPRESENTATIVE ONLY. FINAL BRANCH SELECTOR SIZE SHALL BE DETERMINED BY VRF MANUFACTURER'S CALCULATIONS.
E. PROVIDE SHUTOFF VALVES ON EACH OUTLET PORT OF BRANCH SELECTOR BOX

LOUVER SCHEDULE

MARK	AREA SERVED	SERVICE	MANUFACTURER	MODEL	SIZE (W" x H")	CFM	MIN FREE AREA (SF)	MAX VEL (FPM)	MAX APD (IN W.C.)	NOTES
LV 1	UPS	EXHAUST			12" x 12"	150	0.20	750	0.05	
LV 2	DRYER	EXHAUST			24" x 12"	500	0.70	710	0.05	
LV 3	BOH	EXHAUST			44" x 20"	1100	1.60	690	0.05	

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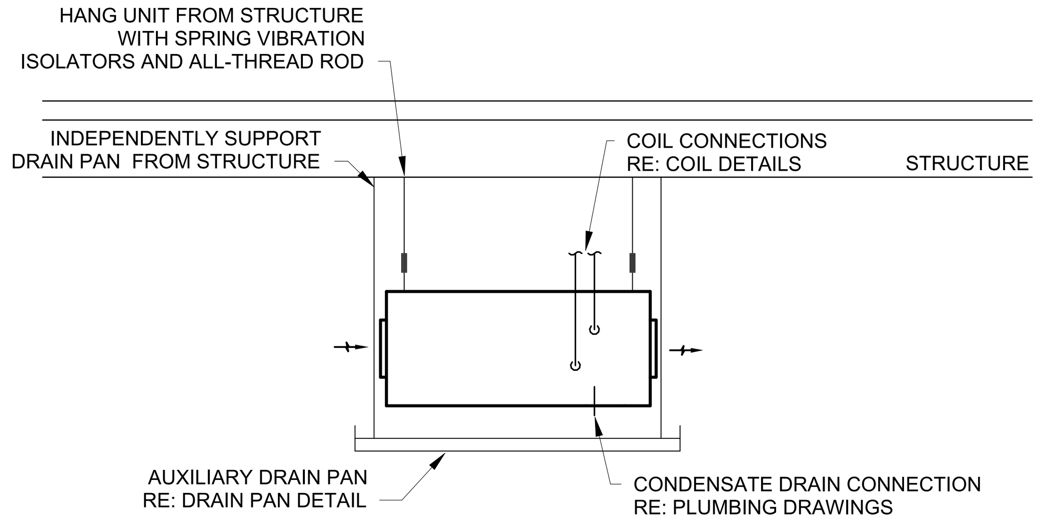
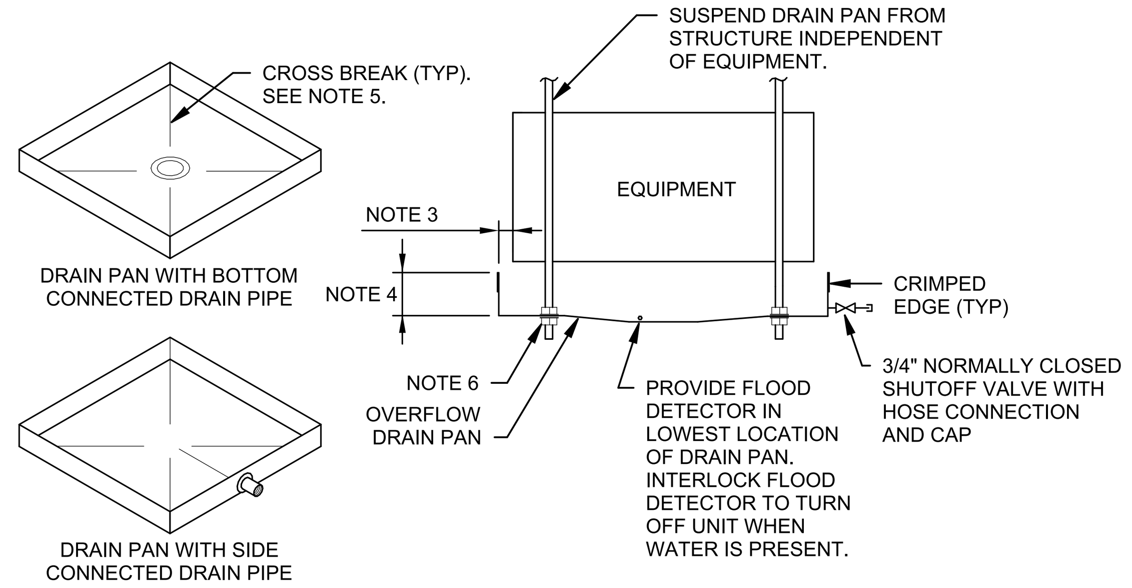


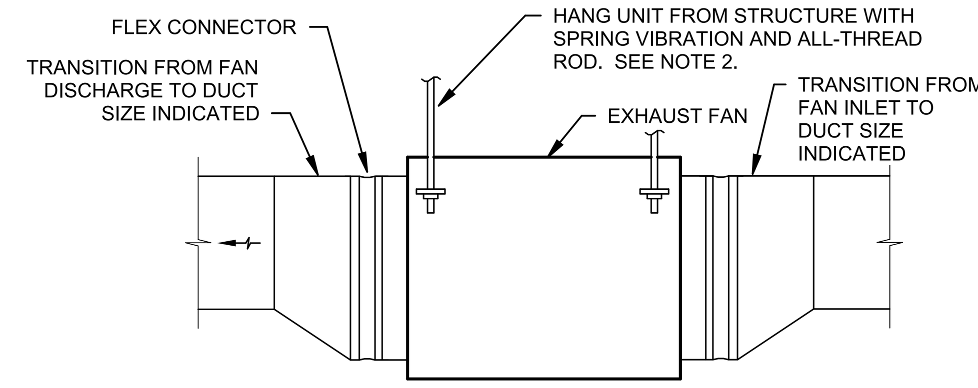
NOTES:
1. ARRANGEMENT SHOWN IS SCHEMATIC, ADJUST TO SUIT FIELD CONDITIONS AND MEET LOCAL CODE REQUIREMENTS.

1 HORIZONTAL HVAC UNIT DETAIL
NTS



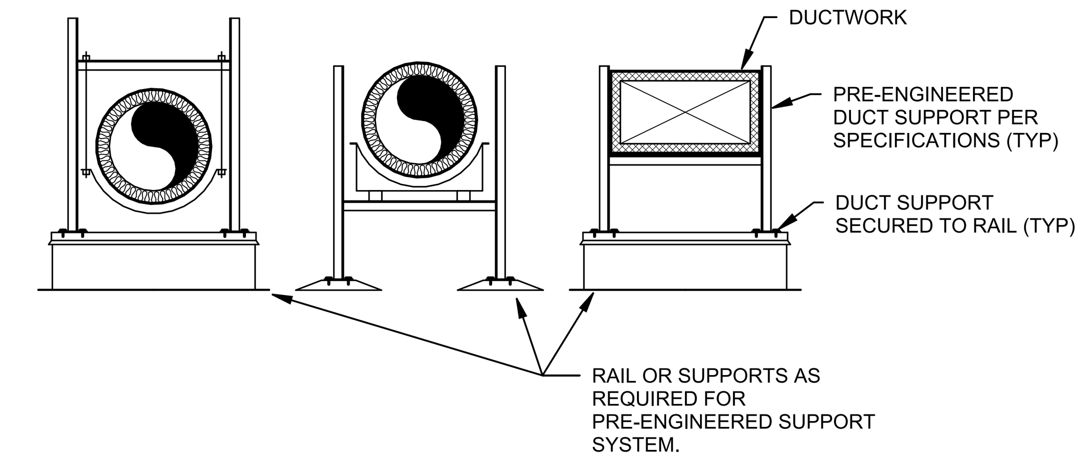
NOTES:
1. SOLDER ALL JOINTS TO MAKE DRAIN PAN LEAK TIGHT.
2. FABRICATE DRAIN PAN FROM 20 GAUGE GALVANIZED SHEET METAL.
3. DRAIN PAN SHALL EXTEND MINIMUM 3" BEYOND EQUIPMENT ON ALL SIDES.
4. HEIGHT OF DRAIN PAN TO BE MINIMUM 1/2" GREATER THAN DIAMETER OF SIDE-CONNECTED DRAIN PIPEFLANGE OR 1-1/2". WHICHEVER IS GREATER.
5. CROSS BREAK BOTTOM OF SHEET METAL DRAIN PAN TO PROVIDE SLOPED DRAINAGE TO OUTLET.
6. SEAL DRAIN PAN WITH NEOPRENE WASHERS AT SUPPORT RODS.

2 CONDENSATE OVERFLOW DRAIN PAN DETAIL
NTS



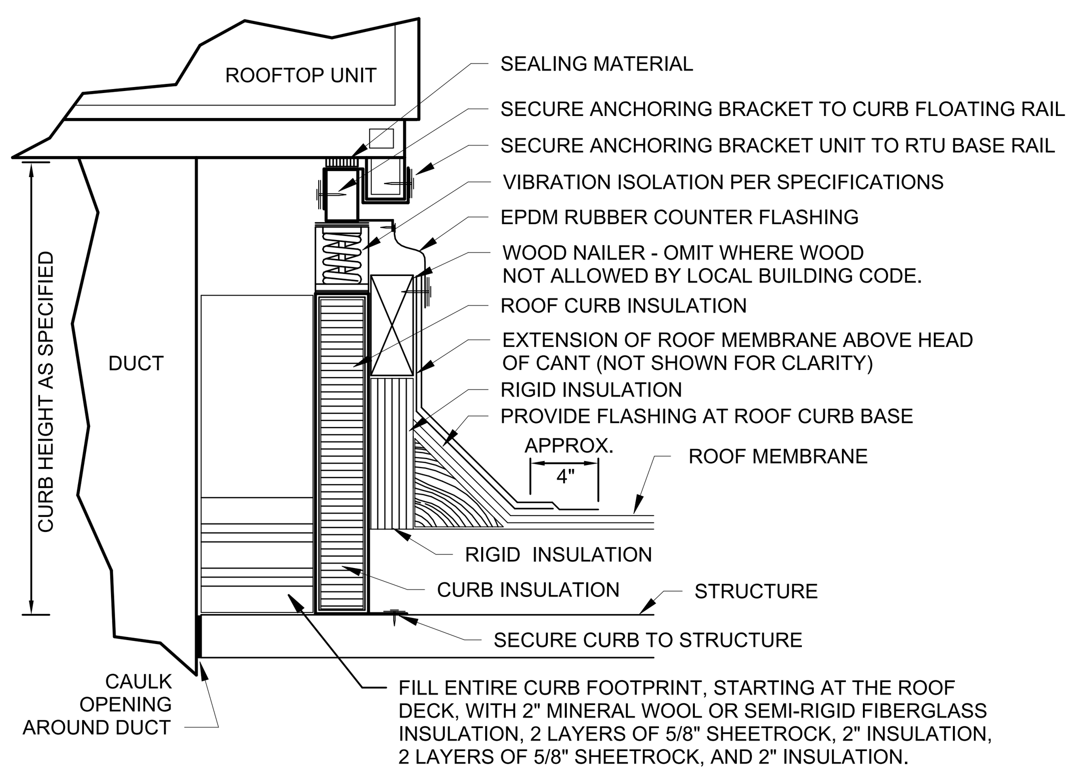
NOTES:
1. ARRANGEMENT SHOWN IS SCHEMATIC, ADJUST TO SUIT FIELD CONDITIONS AND MEET LOCAL CODE REQUIREMENTS.
2. FOR FANS 1 HP AND LESS, PROVIDE NEOPRENE RUBBER MOUNT HANGER (NR). FOR FANS LARGER THAN 1 HP, PROVIDE SPRING VIBRATION ISOLATION HANGER (SPNH).

3 IN-LINE FAN DETAIL
NTS



NOTES:
1. DUCT SUPPORTS SHALL BE PRE-ENGINEERED SUPPORT PRODUCT BY APPROVED MANUFACTURER. REFER TO SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS FOR DUCT SUPPORTS, ANCHORING, AND SEISMIC/WIND RESISTANCE.
2. DUCTWORK SHALL REST ON OR BE ATTACHED TO SUPPORTS AS REQUIRED BY INSTALLATION REQUIREMENTS PER MANUFACTURER.

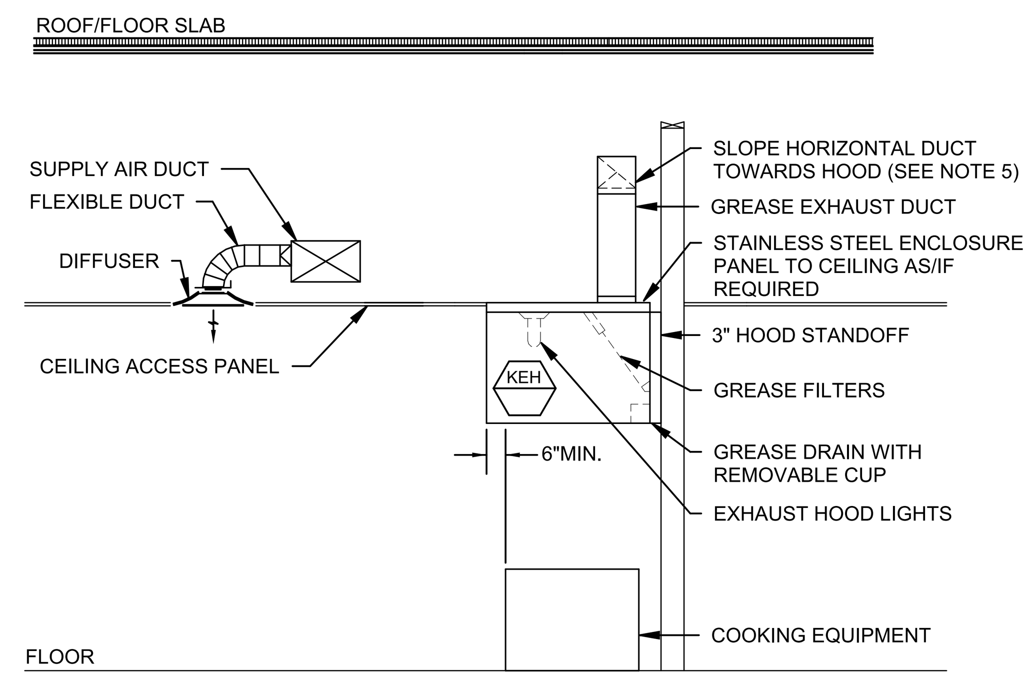
4 ROOF MOUNTED DUCT SUPPORT DETAIL
NTS



NOTES:

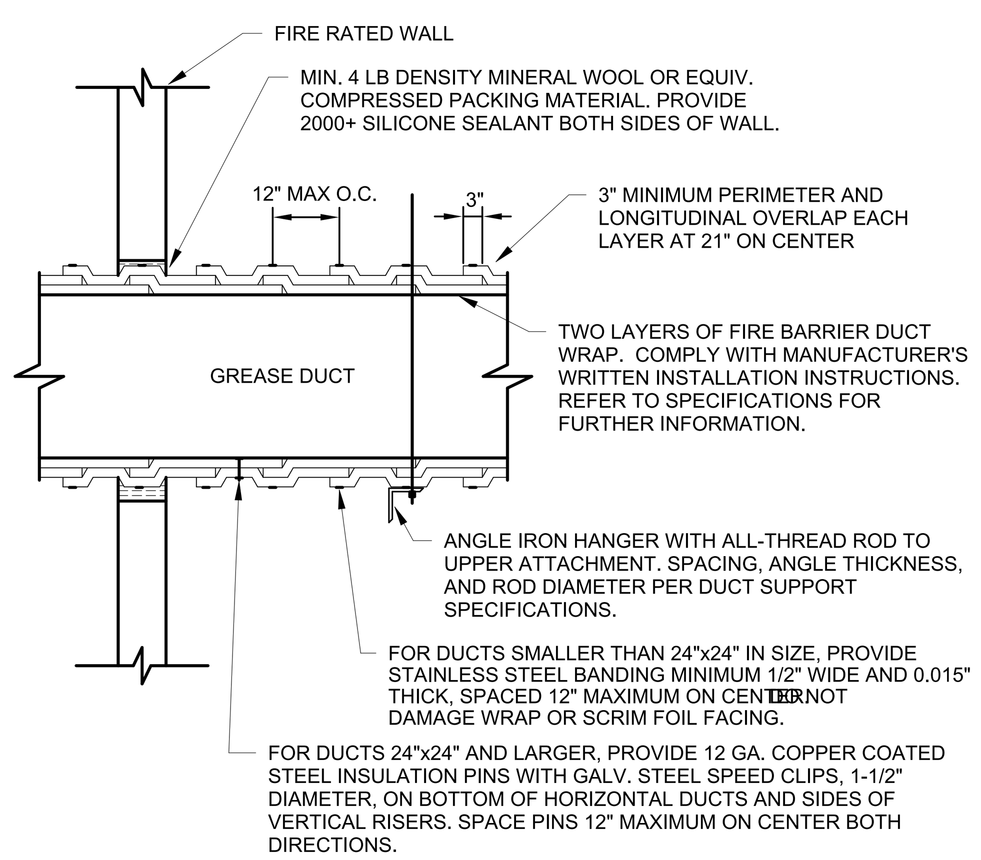
1. CUT METAL DECKING TO ALLOW CURB INSTALLATION ON STEEL FRAMING, AFTER CURB IS SET IN PLACE, TRIM REMAINING METAL DECKING AND INSTALL WITHIN CURB. TACK WELD DECKING TO SUPPORT STEEL, DO NOT WELD INTERIOR DECKING TO ROOF CURB. PROVIDE ADDITIONAL CROSS FRAMING TO SUPPORT INTERIOR DECKING AND FILL MATERIAL AS REQUIRED.
2. REFER TO SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS FOR ROOF CURBS, ANCHORING AND SEISMIC/WIND RESISTANCE.

5 VIBRATION ISOLATION ROOF CURB DETAIL
NTS



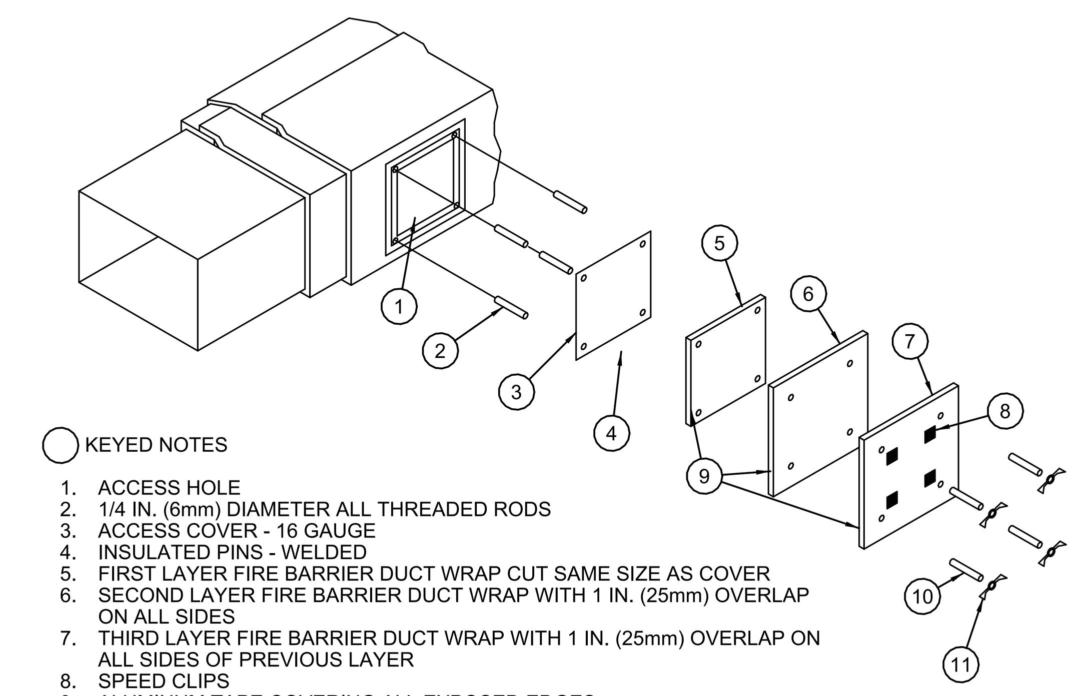
NOTES:
1. SUBMIT SHOP DRAWINGS OF ALL HOOD SYSTEMS TO CITY FOR APPROVAL PRIOR TO INSTALLATION.
2. TOTAL HOOD SYSTEM TO BE IN COMPLETE CONFORMANCE WITH NFPA, AND ALL LOCAL CODES AND REGULATIONS.
3. COORDINATE ALL FIRE PROTECTION SYSTEMS WITH FIRE PROTECTION CONTRACTOR WHO SHALL ALSO BE RESPONSIBLE FOR ALL PERMITS AND TESTING REQUIRED.
4. PROVIDE WRAP SYSTEM WHERE APPROVED BY LOCAL CODES IN LIEU OF RATED ENCLOSURE
5. PROVIDE ACCESS PANELS AS REQUIRED BY LOCAL CODE AND PER PLAN.
6. HOODS SHALL EXTEND MINIMUM 6" BEYOND ALL OPEN SIDES AND FRONT EDGE OF FOOD COOKING EQUIPMENT BEING SERVED.

6 KITCHEN EXHAUST HOOD ELEVATION DETAIL
NTS



NOTES:
1. INSTALL GREASE EXHAUST AND FIRE RATED DUCT WRAP IN ACCORDANCE WITH THE MANUFACTURER'S APPROVED INSTRUCTIONS AND UL LISTED INSTALLATION DETAILS. TECHNIQUES THAT DIFFER FROM THE ABOVE METHOD ARE ACCEPTABLE IF THEY ARE UL TESTED AND APPROVED.

7 GREASE DUCT FIRE WRAP INSULATION INSTALLATION DETAIL
NTS

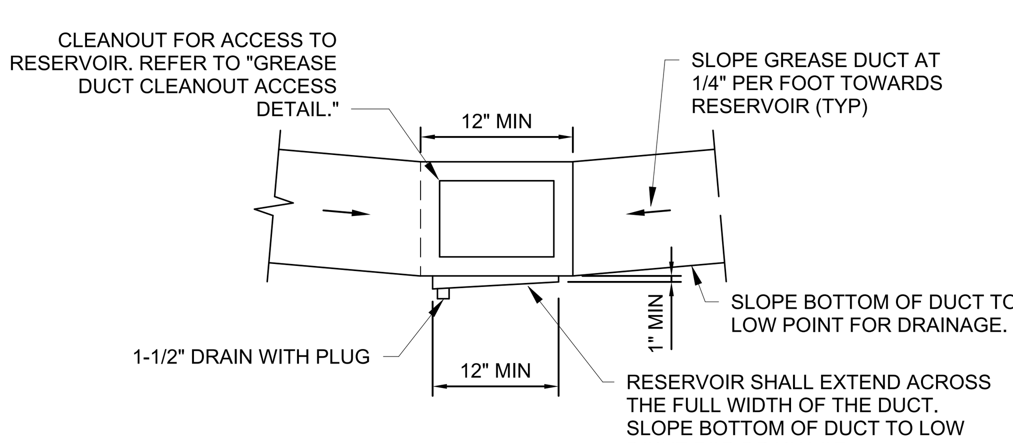


KEYED NOTES
1. ACCESS HOLE
2. 1/4 IN. (6mm) DIAMETER ALL THREADED RODS
3. ACCESS COVER - 16 GAUGE
4. INSULATED PINS - WELDED
5. FIRST LAYER FIRE BARRIER DUCT WRAP CUT SAME SIZE AS COVER
6. SECOND LAYER FIRE BARRIER DUCT WRAP WITH 1 IN. (25mm) OVERLAP ON ALL SIDES
7. THIRD LAYER FIRE BARRIER DUCT WRAP WITH 1 IN. (25mm) OVERLAP ON ALL SIDES OF PREVIOUS LAYER
8. SPEED CLIPS
9. ALUMINUM TAPE COVERING ALL EXPOSED EDGES
10. SPOOL PIECES FOR THREADED RODS
11. 1/4 IN. (6mm) DIAMETER WING NUTS

NOTES:

1. FOR REFERENCE ONLY. INSTALL PER MANUFACTURERS RECOMMENDATIONS.
2. AT CONTRACTOR'S OPTION, A LISTED UL 1978 GREASE ACCESS DOOR PRODUCT MAY BE SUBSTITUTED FOR THE ACCESS DOOR PICTURED IN THIS DETAIL. DOOR SHALL BE RATED FOR UP TO 2,300F AND MEET NFPA96 STANDARDS. BOLTS SHALL BE LONG ENOUGH FOR DUCT WRAP SYSTEM (WHEN USED). INSTALL IN ACCORDANCE WITH MANUFACTURER'S LITERATURE.

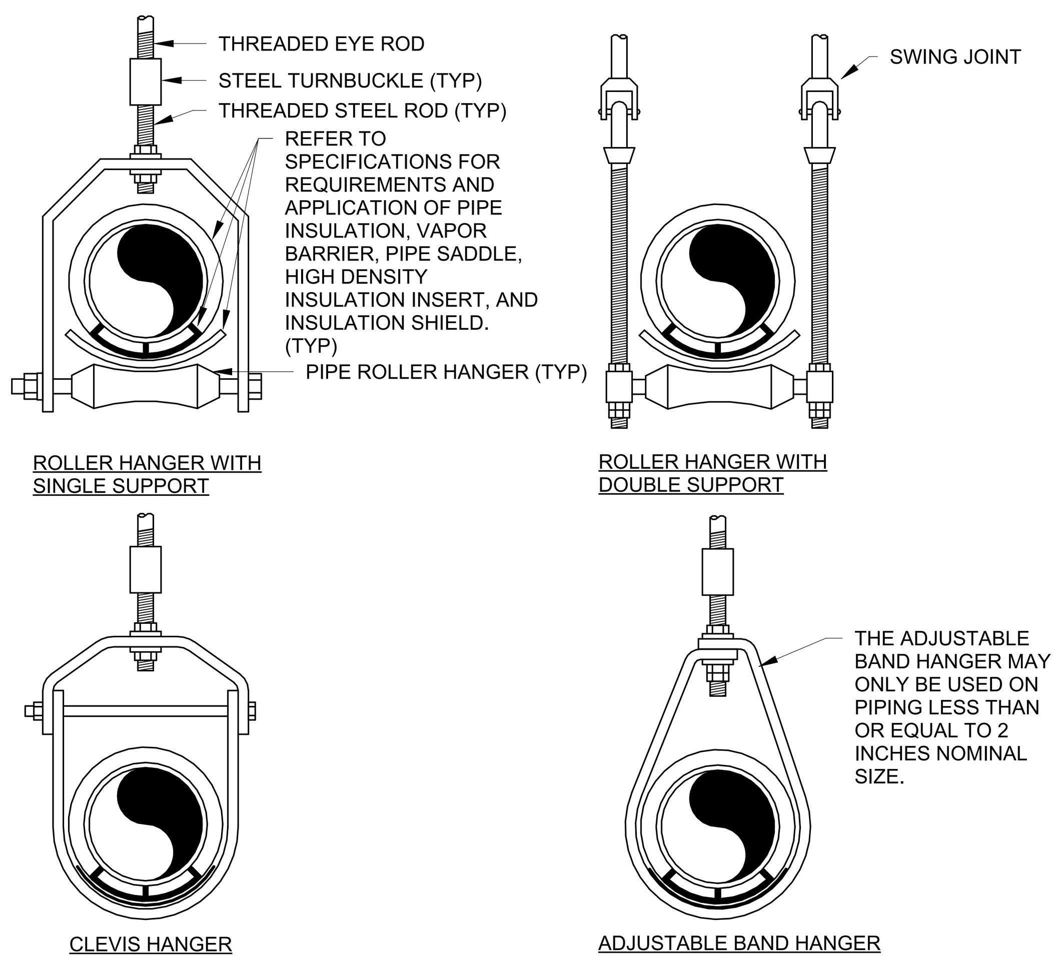
8 GREASE DUCT CLEANOUT ACCESS DOOR DETAIL
NTS



NOTES:

1. INSTALL GREASE DUCT RESERVOIR IN AN ACCESSIBLE LOCATION.

9 GREASE DUCT RESERVOIR DETAIL
NTS



10 PIPE HANGER DETAILS
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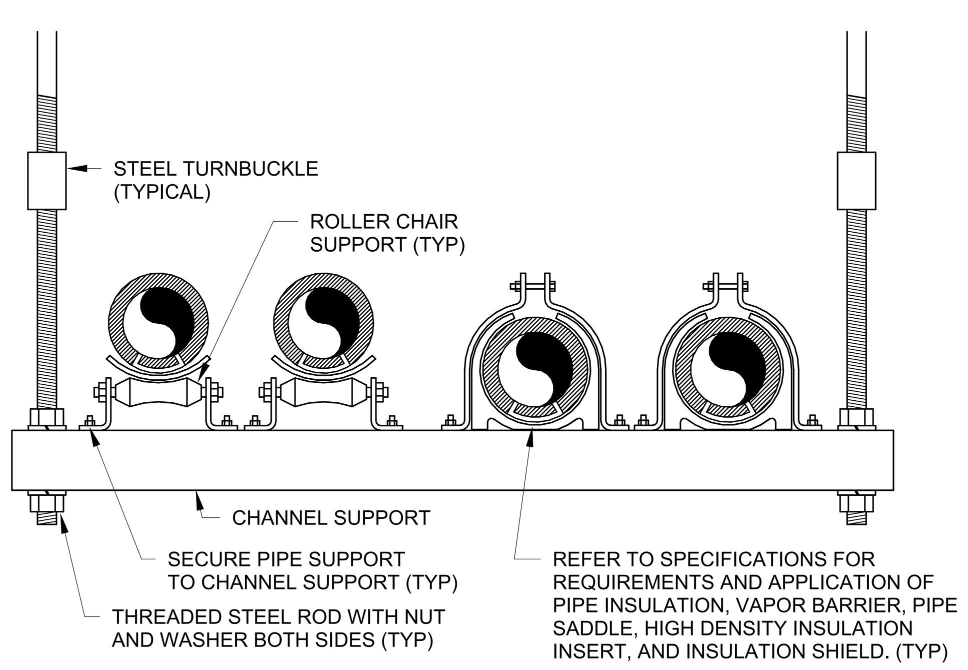

11 MULTIPLE PIPE TRAPEZE HANGER DETAIL
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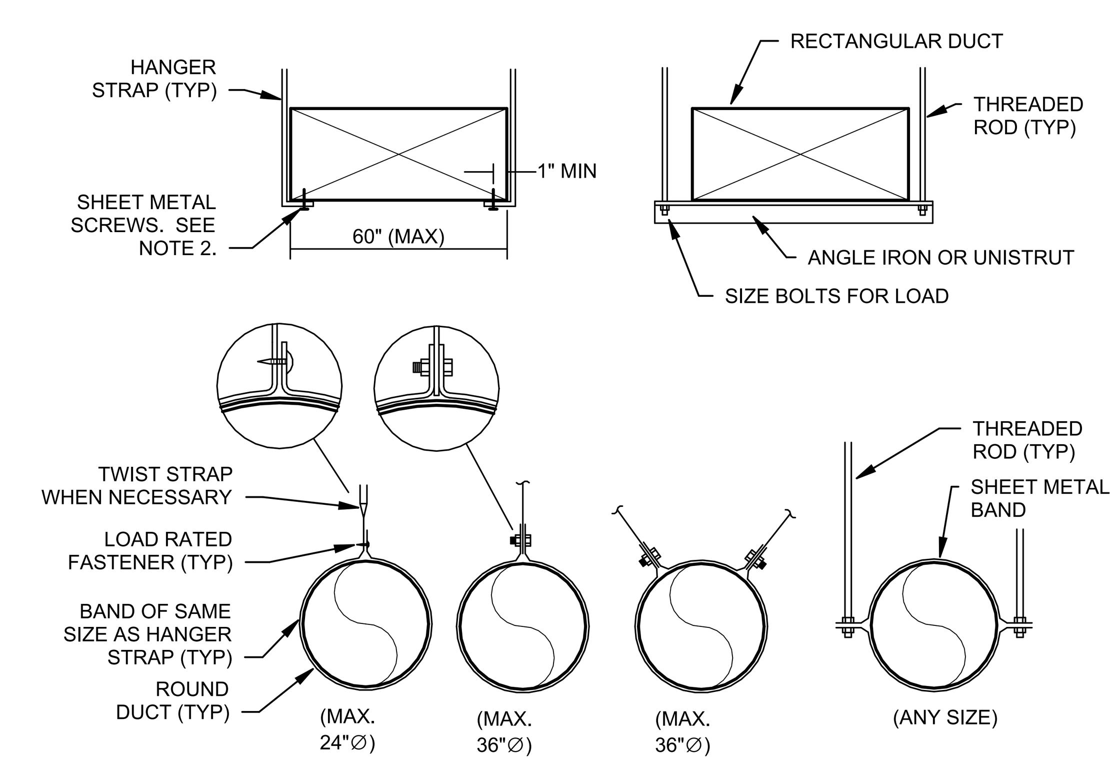

NOTES:
1. USE THREADED ROD FOR RECTANGULAR DUCTS LARGER THAN 60" WIDE.
2. OMIT SHEET METAL SCREWS IF HANGER STRAP IS CONTINUOUS AND LOOPS UNDER ENTIRE RECTANGULAR DUCT.
3. FOR ROUND DUCTS LARGER THAN 36" ∅. USE TWO HANGER RODS TO SUPPORT DUCT FROM EACH
4. HANGERS MUST NOT DEFORM DUCT SHAPE.

12 DUCT HANGER LOWER ATTACHMENT DETAILS
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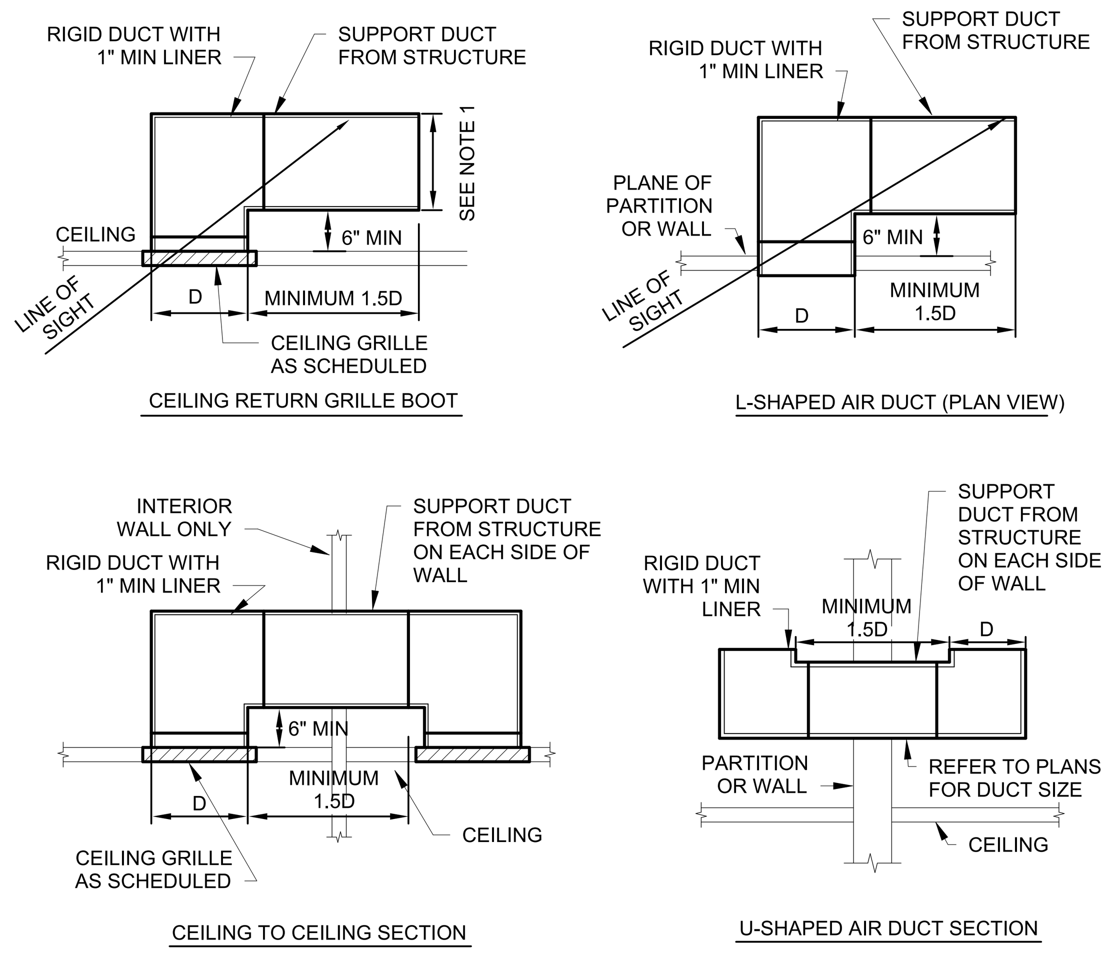
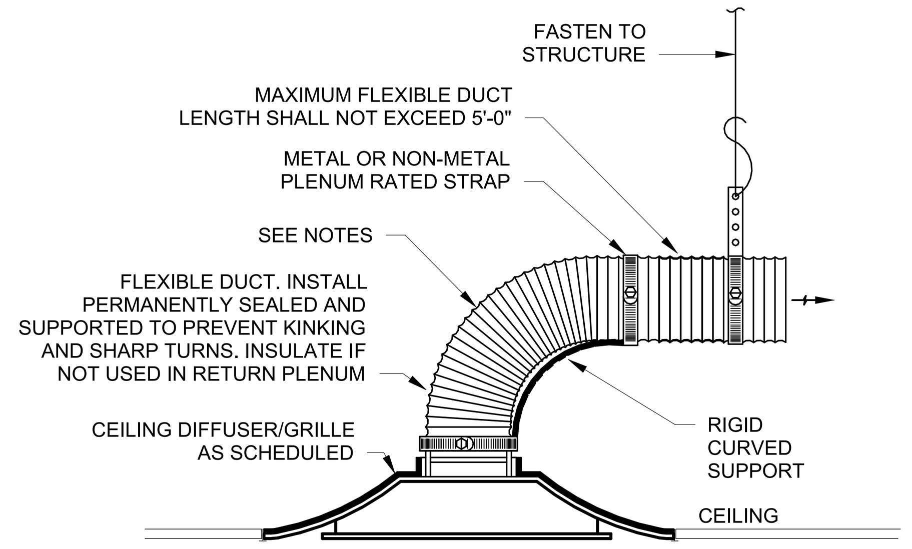
PROJECT NUMBER **24531**
DOB NUMBER **5050**
SCALE **12" = 1'-0"**
FORMAT **ARCH D**
SHEET NUMBER **M500**



NOTES:

1. REFER TO FLOOR PLAN FOR OUTLET DEPTH. WHEN NO DEPTH IS SHOWN, MINIMUM DEPTH SHALL BE AS REQUIRED TO LIMIT AIR VELOCITY TO 500 FPM WITH A MINIMUM SIZE OF 0.5D.

1 RETURN TRANSFER AIR DUCT DETAILS
NTS



2 RETURN AIR BOOT DETAIL
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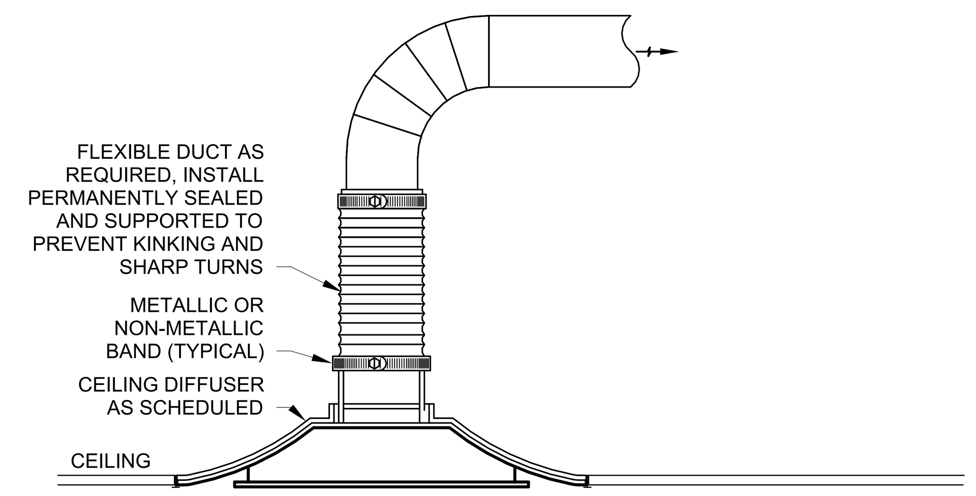
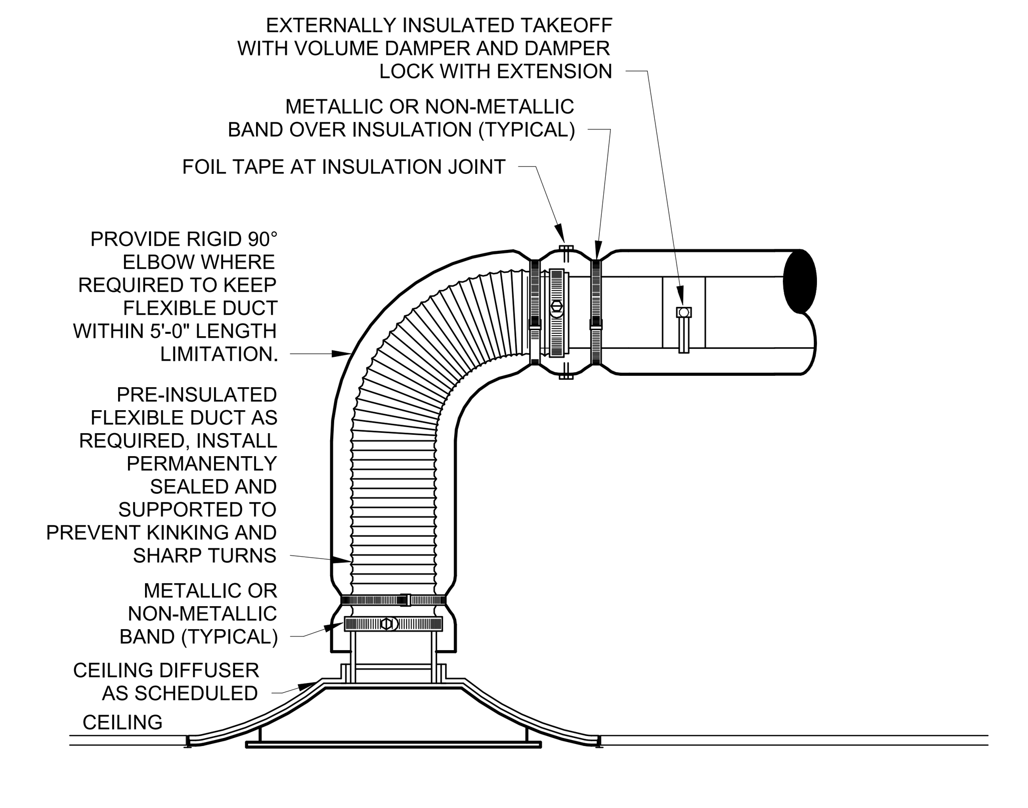


NOTES:

1. MAXIMUM FLEXIBLE DUCT LENGTH SHALL NOT EXCEED 2'-0".

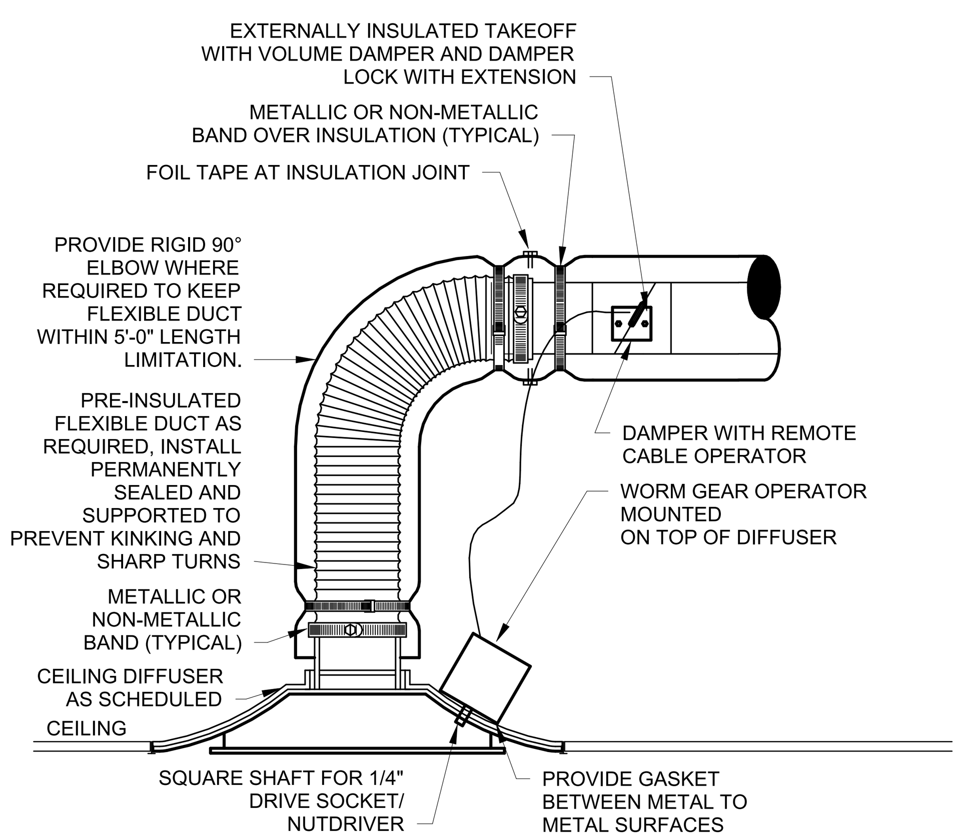
3 FLEXIBLE EXHAUST AIR GRILLE DETAIL
NTS



NOTES:

1. FLEXIBLE DUCT LENGTH MAY NOT EXCEED 5'-0". EXTEND RIGID DUCT AS REQUIRED.
2. REFER TO SPECIFICATIONS FOR FLEXIBLE DUCTWORK INSTALLATION REQUIREMENTS.

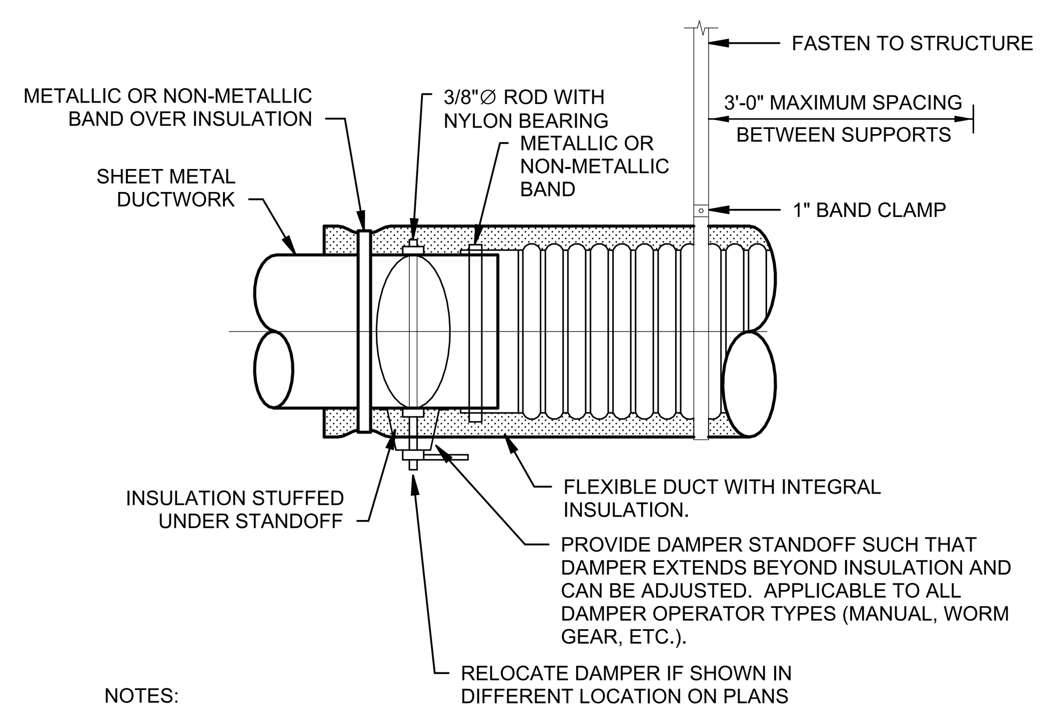
4 LAY-IN CEILING DIFFUSER DETAIL
NTS



NOTES:

1. FLEXIBLE DUCT LENGTH MAY NOT EXCEED 5'-0". EXTEND RIGID DUCT AS REQUIRED.
2. REFER TO SPECIFICATIONS FOR FLEXIBLE DUCTWORK INSTALLATION REQUIREMENTS.

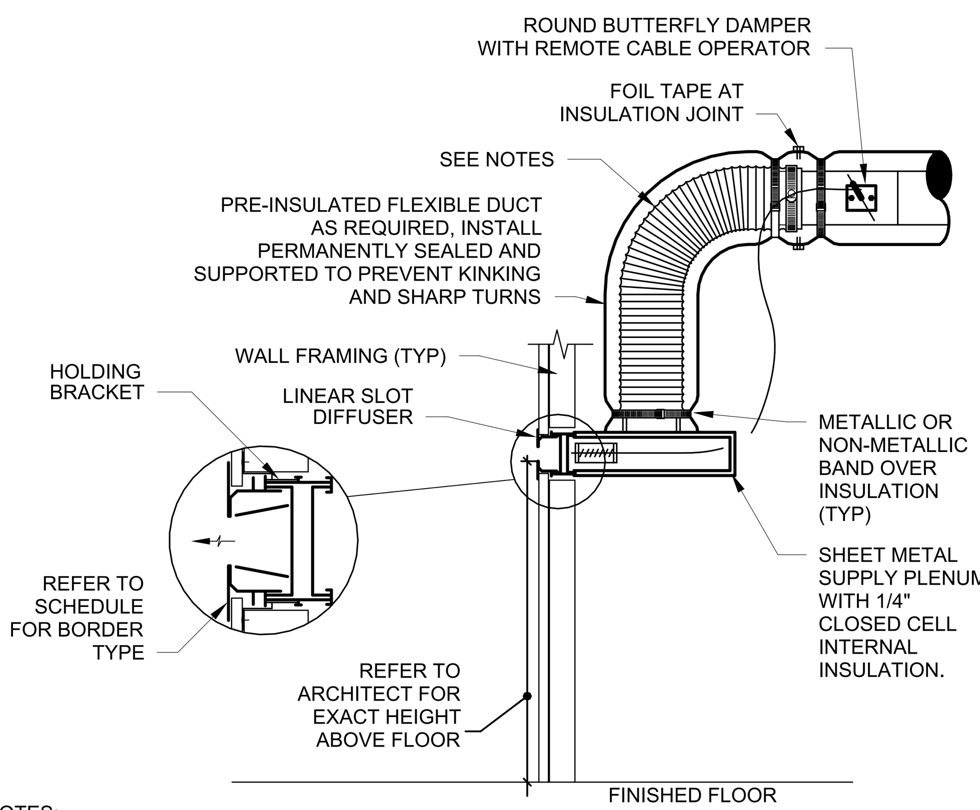
5 CEILING DIFFUSER DETAIL
NTS



NOTES:

1. INSTALL FLEXIBLE DUCT IN AS STRAIGHT A RUN AS POSSIBLE. USE LONG RADIUS BENDS WHERE POSSIBLE. PULL DUCT TIGHT AT BOTH ENDS AND SECURE BOTH INNER LINER & OUTER INSULATION SKIN WITH TAPE & METAL CLAMPS.
2. EXTEND DAMPER ROD TO ACCOMMODATE INSULATION IF APPLICABLE. PULL ROD END TO EDGE OF DUCTWORK AS REQUIRED AND SEAL TO MAINTAIN VAPOR BARRIER.
3. INSTALL LOCKING QUADRANT TO HANDLE ON BOTTOM OF DUCT FOR EASE OF SERVICE.
4. FLEXIBLE DUCTWORK SHALL NOT EXCEED 5'-0" IN LENGTH AND SHALL HAVE NO MORE THAN ONE 90 DEGREE ELBOW.
5. DUCT SHALL EXTEND STRAIGHT FOR 6" FROM A CONNECTION BEFORE BENDING.

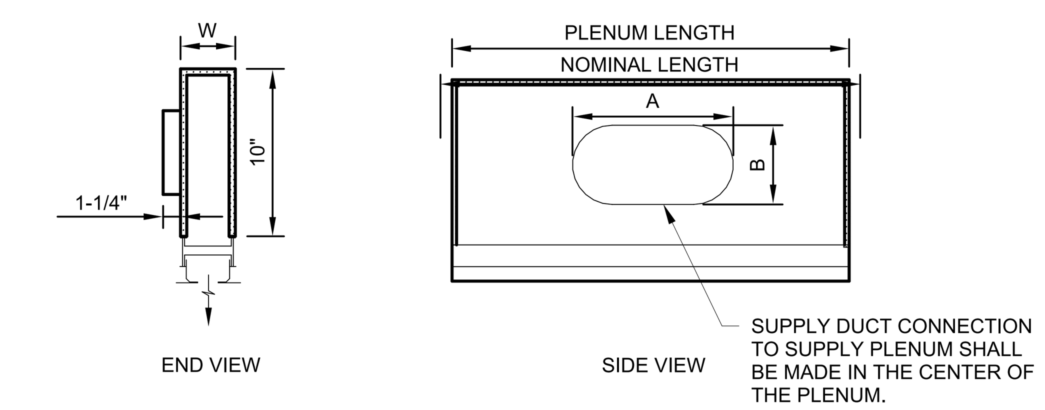
6 DAMPER AND FLEX DUCT CONNECTION DETAIL
NTS



NOTES:

1. EXTEND HARD METAL DUCT SO THAT MAXIMUM FLEXIBLE DUCT LENGTH DOES NOT EXCEED 5'-0". PROVIDE RIGID 90° ELBOW WHERE REQUIRED TO KEEP FLEXIBLE DUCT WITHIN 5'-0" LENGTH LIMITATION.
2. COORDINATE EXACT LENGTH AND LOCATION OF SLOT DIFFUSER WITH ARCHITECT'S REFLECTED CEILING PLAN.
3. REFER TO DIFFUSER MANUFACTURER'S INSTALLATION INSTRUCTIONS FOR EACH SCHEDULED BORDER TYPE.
4. REFER TO SPECIFICATIONS FOR FLEXIBLE DUCTWORK INSTALLATION REQUIREMENTS.

7 SIDEWALL LINEAR SLOT DIFFUSER DETAIL
NTS



STANDARD SLOT PLENUM DIMENSIONS

SLOT WIDTH	MIN. WIDTH (W)	NOMINAL LENGTH	PLENUM LENGTH
1"	2-3/4"	24, 36, 48, 60	21-3/4", 33-3/4", 45-3/4", 57-3/4"
1-1/2"	3-3/4"	24, 36, 48, 60	21-3/4", 33-3/4", 45-3/4", 57-3/4"
2"	4-3/4"	24, 36, 48, 60	21-3/4", 33-3/4", 45-3/4", 57-3/4"

INLET SIZE	A	B
6" OVAL	6-1/4"	5-1/4"
8" OVAL	8-1/4"	5-1/4"
10" OVAL	10-1/4"	5-1/4"

PLENUM DIMENSIONS FOR WHEN PLENUM MUST FIT BETWEEN FRAMING

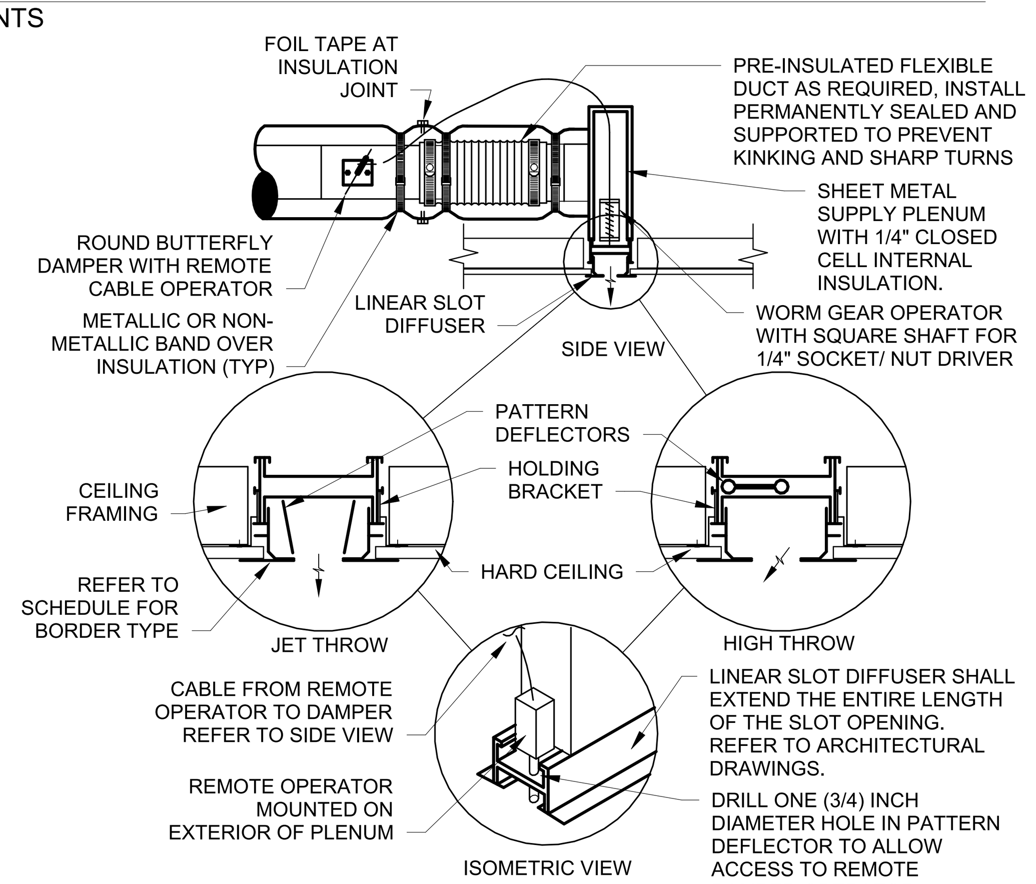
SLOT WIDTH	MIN. WIDTH (W)	NOMINAL LENGTH	PLENUM LENGTH
1"	2-3/4"	22, 34, 46, 58	19-3/4", 31-3/4", 43-3/4", 55-3/4"
1-1/2"	3-3/4"	22, 34, 46, 58	19-3/4", 31-3/4", 43-3/4", 55-3/4"
2"	4-3/4"	22, 34, 46, 58	19-3/4", 31-3/4", 43-3/4", 55-3/4"

INLET SIZE	A	B
6" OVAL	6-1/4"	5-1/4"
8" OVAL	8-1/4"	5-1/4"
10" OVAL	10-1/4"	5-1/4"

NOTES:

1. PLENUM MAY BE MOUNTED ON LINEAR SLOT DIFFUSER OR ARCHITECTURAL SLOT.
2. PROVIDE 1/4" THICK, INTERNAL, CLOSED CELL INSULATION ON ALL PLENUMS.
3. MINIMUM WIDTH INCLUDES 1/4" CLOSED CELL INTERNAL INSULATION.
4. COVE SLOT PLENUM CONSTRUCTION DIMENSIONS TO BE USED FOR PLENUMS SUPPLYING OUT OF LIGHT COVES ONLY.
5. COVE SLOT PLENUMS SHALL BE CONSTRUCTED TO FIT BETWEEN SLOT FRAMING AT 24", 36", 48" OR 60" ON CENTER.

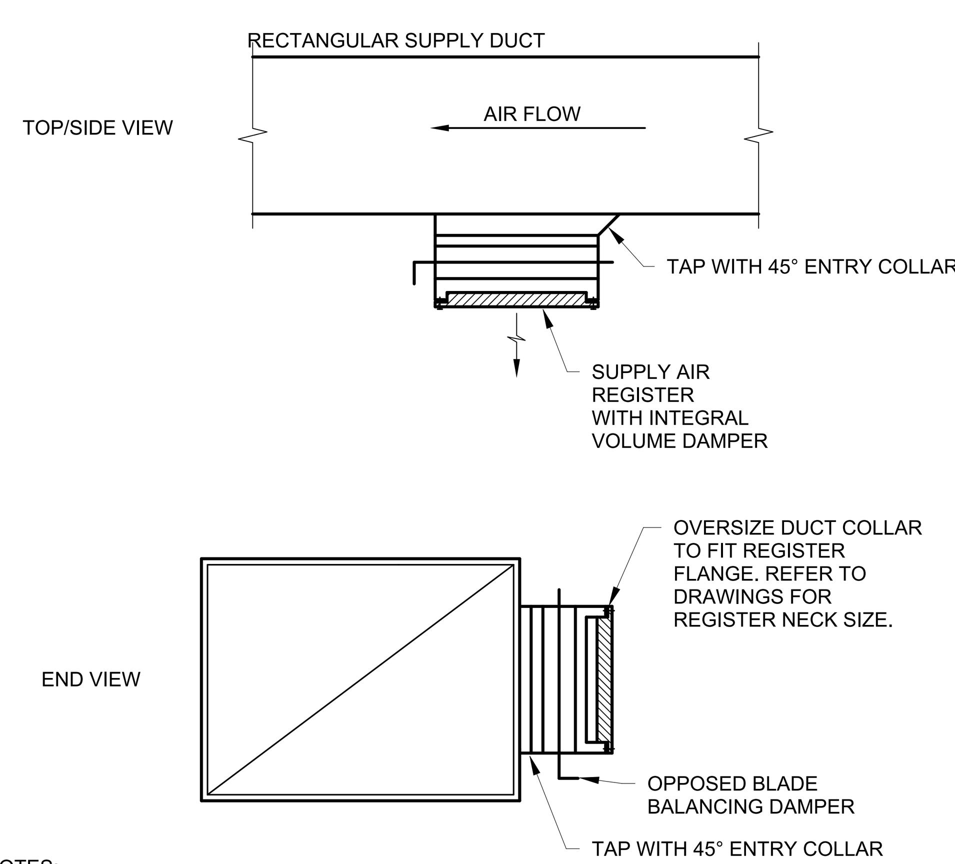
8 SUPPLY PLENUM CONSTRUCTION DETAIL
NTS



NOTES:

1. EXTEND HARD METAL DUCT SO THAT MAXIMUM FLEXIBLE DUCT LENGTH DOES NOT EXCEED 5'-0". PROVIDE RIGID 90° ELBOW WHERE REQUIRED TO KEEP FLEXIBLE DUCT WITHIN 5'-0" LENGTH LIMITATION.
2. COORDINATE EXACT LENGTH AND LOCATION OF SLOT DIFFUSER WITH ARCHITECT'S REFLECTED CEILING PLAN.
3. REFER TO DIFFUSER MANUFACTURER'S INSTALLATION INSTRUCTIONS FOR EACH SCHEDULED BORDER TYPE.
4. REFER TO SPECIFICATIONS FOR FLEXIBLE DUCTWORK INSTALLATION REQUIREMENTS.

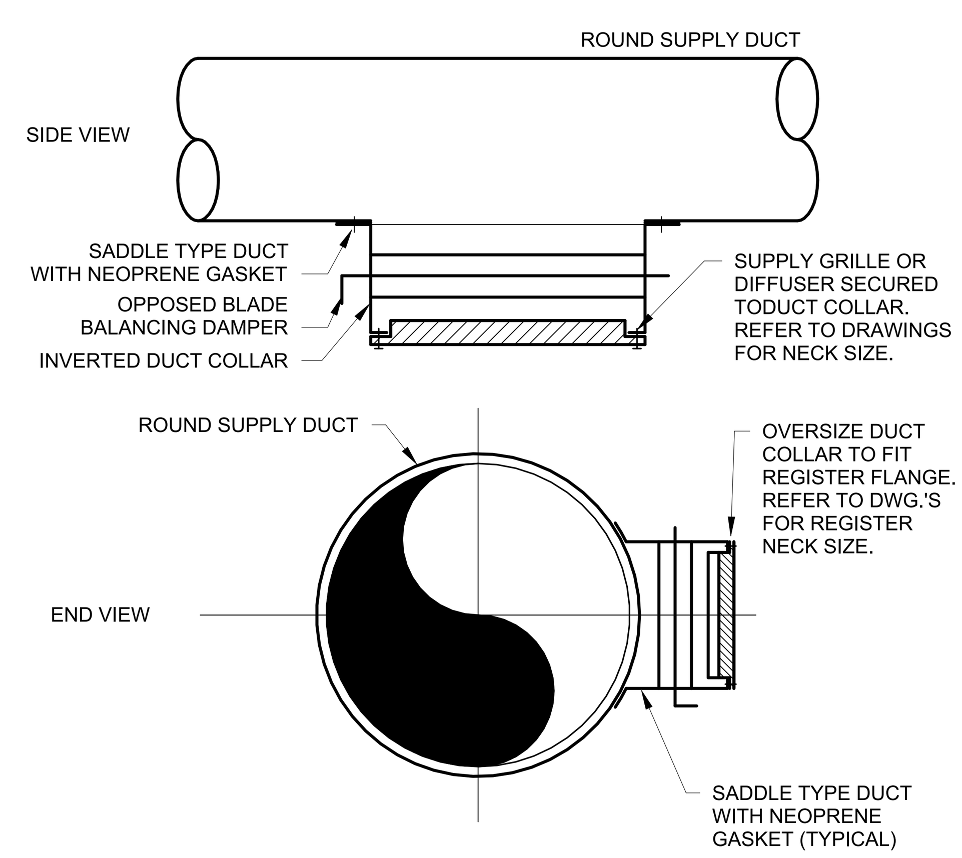
9 LINEAR SLOT DIFFUSER IN GYP CEILING DETAIL
NTS



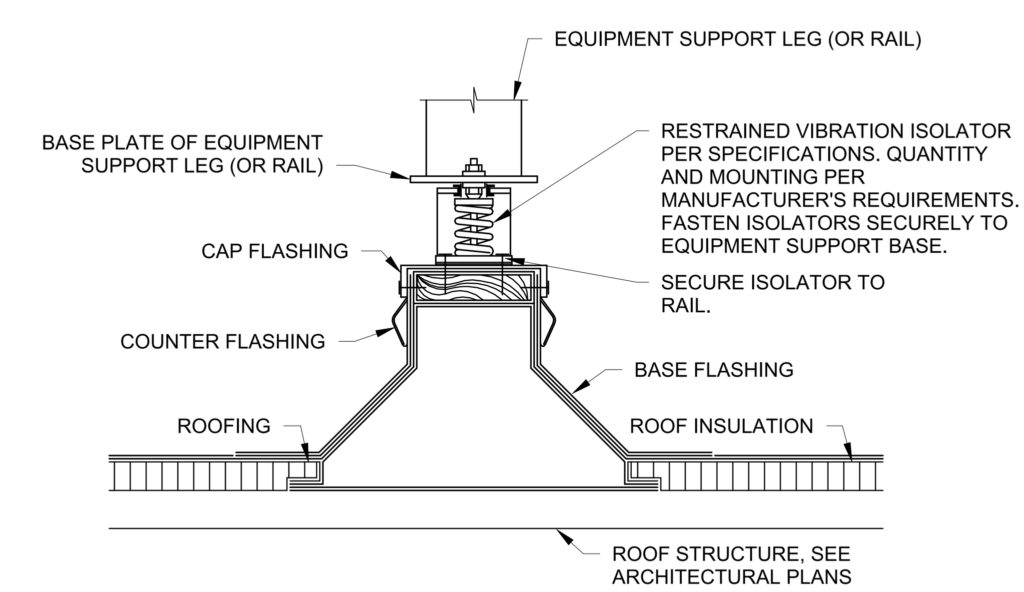
NOTES:

1. POSITION ADJUSTABLE LOUVERS DURING TESTING AND BALANCING FOR OCCUPANT COMFORT AND TO DECREASE DRAFTS IN THE SPACE.

10 REGISTER MOUNTING TO RECTANGULAR DUCT DETAIL
NTS



11 REGISTER MOUNTING TO ROUND DUCT DETAIL
NTS



NOTES

1. REFER TO SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS FOR EQUIPMENT SUPPORTS, ANCHORING AND SEISMIC/WIND RESISTANCE.

12 ROOF EQUIPMENT SUPPORT RAIL WITH VIBRATION ISOLATION DETAIL
NTS

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KEY PLAN (NTS)

SHEET NAME

MECHANICAL DETAILS

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
12" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
M501

PROJECT DESIGN CONDITIONS

CLIMATE CONDITONS		WEATHER STATION					REFERENCE
WEATHER STATION:		BENTONVILLE, AR					2021 ASHRAE
CLIMATE ZONE:		4A					
ASHRAE HEATING:	99.6%	10.1	°F DB				
DESIGN HEATING CONDITIONS:		0.3	°F DB				
HUMIDIFICATION:	99.6%	0.5	°F DP	5.9	gr/lb	13.6	°F DB
ASHRAE COOLING:	0.4%	95.3	°F DB	75.1	°F WB		
DESIGN COOLING CONDITIONS:		99.3	°F DB	80.1	°F WB		
DEHUMIDIFICATION:	0.4%	73.5	°F DP	130.7	gr/lb	84.0	°F DB

BUILDING OPERATING HOURS:

MONDAY - FRIDAY	TBD BY OWNER
SATURDAY	TBD BY OWNER
SUNDAY	TBD BY OWNER
HOLIDAY	TBD BY OWNER

BAS CONTRACTOR SHALL PROVIDE CAPABILITY FOR 20 DISTINCT BUILDING SCHEDULES/EVENT TYPES TO BE DETERMINED BY THE OWNER. SCHEDULES SHALL BE CONVEYED BY THE BAS TO OTHER CONTROL SYSTEMS IN THE BUILDING (INCLUDING BUT NOT LIMITED TO THE LIGHTING CONTROL AND POWER MONITORING SYSTEMS) VIA SYSTEM INTEGRATION.

SPACE / UNIT DESCRIPTION	SET POINTS											SPACE OPERATING HOURS OCCUPIED / UNOCCUPIED			NOTES
	COOLING / DE-HUMIDIFICATION				HEATING		HUMIDIFICATION		ZONE VENTILATION RESET			DAYS OF THE WEEK			
	OCC °F	UNOCC °F	MAX RH %	MIN RH %	OCC °F	UNOCC °F	MIN RH %	MAX RH %	CONTROL METHOD	BASE PPM	MAXIMUM PPM	M-F	SAT	SUN	
AV / DAS / IDF / IT / MDF	75	75	50%	NA	65	65	NA	NA	NA	NA	NA	TBD	TBD	TBD	B-E
AUDIENCE / STANDING / SEATED	72	80	50%	NA	68	60	NA	NA	CO2	400	900	TBD	TBD	TBD	A-D
CLUB / LOUNGE	72	80	50%	NA	70	60	NA	NA	NA	NA	NA	TBD	TBD	TBD	B-D
CONCESSION / KITCHEN	78	85	50%	NA	68	58	NA	NA	NA	NA	NA	TBD	TBD	TBD	B-D
CONFERENCE / MEETING	72	80	50%	NA	70	60	NA	NA	CO2	400	900	TBD	TBD	TBD	A-D
DEFAULT / OFFICE / RETAIL	72	80	50%	NA	70	60	NA	NA	NA	NA	NA	TBD	TBD	TBD	B-D
LAUNDRY	75	80	50%	NA	68	65	NA	NA	NA	NA	NA	TBD	TBD	TBD	B-D
STORAGE / MEP / CORRIDOR	80	80	50%	NA	65	65	NA	NA	NA	NA	NA	TBD	TBD	TBD	B-D

NOTES:
A. ZONE LEVEL VENTILATION RESET / DEMAND CONTROL VENTILATION (DCV) CONTROL METHOD: CARBON DIOXIDE SENSOR (CO2).
B. ZONE LEVEL SET POINT CONDITIONS SHALL BE AS SCHEDULED UNLESS OTHERWISE SCHEDULED OR NOTED ON THE DRAWINGS FOR ROOM SPECIFIC SPACE CONDITIONS.
C ZONE LEVEL OCCUPANCY HOUR SCHEDULE SHALL BE PER BUILDING OPERATING HOURS UNLESS OTHERWISE SCHEDULED.
D. ZONE LEVEL CONTROLS SHALL BE CAPABLE OF OPERATING WITH INDEPENDENT OCCUPANCY SCHEDULES.
E. ZONE RELATIVE HUMIDITY FOR AREAS PROVIDED WITH HUMIDIFIERS ONLY. REFER TO PLANS AND OTHER CONTROL DIAGRAMS FOR ADDITIONAL INFORMATION.

POINTS LIST - GLOBAL BUILDING MONITORING

POINT ID	DESCRIPTION	POINT TYPE	UNITS	ACCURACY	TRENDING INTERVAL	ENERGY DASHBOARD DISPLAY	STATUS ALARM	ALARM RANGE	NOTES
GENERAL									
DATE	DATE	AV	MM/DD/YYYY			X			
TIME	TIME	AV	HH:MM			X			
BUILDING SENSORS									
BDP	BUILDING DIFFERENTIAL PRESSURE	AI	IN. W.G.	SPEC	15 MIN.	X	X	-0.15 > BDP > +0.20	A, B
OACO2	OUTSIDE AIR CARBON DIOXIDE LEVEL	AI	PPM	SPEC	15 MIN.				
OAT	OUTSIDE AIR DRY BULB TEMPERATURE	AI	°F	SPEC	15 MIN.	X			
OAWB	OUTSIDE AIR WET BULB TEMPERATURE	AV	°F		15 MIN.				C
OAH	OUTSIDE AIR RELATIVE HUMIDITY	AI	%	SPEC	15 MIN.	X			
LIFE SAFETY									
FA-ST	FIRE ALARM SYSTEM STATUS MONITORING	BI					X	ON ACTIVATION	M
ELECTRICITY METERING									
E-KW	ELECTRIC DEMAND	AI	KW	±1.0%	15 MIN.	X			D
E-KW-P	ELECTRIC PEAK HISTORICAL DEMAND	AV	KW		15 MIN.				F
E-KWH	ELECTRIC CONSUMPTION	AI	KWH	±1.0%	15 MIN.	X			D
E-KWH-P	ELECTRIC KWH PER RATE PERIOD	AV	KWH		15 MIN.	X			G
NATURAL GAS FUEL METERING									
G-FM-T	GAS METER TOTAL	AI	KWH		15 MIN.				D
DOMESTIC COLD WATER									
DCW-WM-GAL-T	DOMESTIC COLD WATER METER VOLUME TOTAL	AI	GAL		15 MIN.				D
DCW-WM-GPM-T	DOMESTIC COLD WATER METER FLOW RATE AGGREGATE	AI	GPM		15 MIN.				D

NOTES:
A. INITIAL SETPOINT SHALL BE 0.05 IN. W.G. COORDINATE FINAL SETPOINT AT BUILDING STARTUP.
B. APPLY A MOVING TIME AVERAGE TO BUILDING DIFFERENTIAL PRESSURE USING A SLIDING 5-MINUTE WINDOW TO REDUCE DAMPER AND FAN CONTROL FLUCTUATIONS.
C. PERFORM PSYCHROMETRIC CALCULATION TO OBTAIN VALUE BASED ON OUTSIDE AIR DRY BULB TEMPERATURE (OAT) AND OUTSIDE AIR RELATIVE HUMIDITY (OAH).
D. CALCULATE TOTAL UTILITY USE FROM THE SUM OF ALL METERS AND SUBMETERS SERVING END USE. EXCLUDE SUBMETERS ALREADY INCLUDED IN AN UPSTREAM METER.
F. TREND HISTORICAL PEAK FOR A MINIMUM PERIOD OF 12 MONTHS.
G. COORDINATE WITH THE OWNER REGARDING THE TIME PERIOD USED TO CALCULATE THE CONSUMPTION PER PERIOD.
M. RELAY FROM FIRE ALARM SYSTEM PROVIDED BY DIVISION 28. CONTROL WIRING FROM BAS TO RELAY BY DIVISION 23. DISPLAY FIRE ALARM SYSTEM STATUS (NORMAL/ALARM) AT BAS FRONT END.

POINTS LIST - ANCILLARY SYSTEMS

POINT ID	DESCRIPTION	POINT TYPE	DEFAULT SETPOINT	SETPOINT RESET RANGE	FAIL POSITION	STATUS ALARM	ALARM RANGE	NOTES
DOMESTIC HOT WATER HEATING SYSTEM								
DHWH-COM-X	DOMESTIC HOT WATER HEATER COMMUNICATION	COM				X	UPON ACTIVATION	B,G,F
DHWH-EMSTP	DOMESTER HOT WATER HEATER EMERGENCY STOP BUTTON	BI				X	UPON ACTIVATION	B,F
DHWT-T	DOMESTIC HOT WATER TANK TEMPERATURE	AI		140		X	T>145F	B,C,F
DHWS-T	DOMESTIC HOT WATER SUPPLY TEMPERATURE	AI		140		X	T>145F	B,C,F
DHWR-T	DOMESTIC HOT WATER RETURN TEMPERATURE	AI						B,C,F
DHWM-T	DOMESTIC HOT WATER MIXED TEMPERATURE	AI						B,C,F
DHWS-P	DOMESTIC HOT WATER SUPPLY PRESSURE	AI						
DCW-T	DOMESTIC WATER TEMPERATURE	AI						B,C,F
DOMESTIC BOOSTER PUMP								
DWP-C-X	PUMP COMMAND	BI						B
DWP-FLT-X	PUMP FAULT	BI				X	ALARM	B,F
DWP-ST-X	PUMP STATUS	BI				X	ALARM	B,F
DWP-P	DOMESTIC BOOSTER SYSTEM PRESSURE	AI	TBD	TBD				B,C,F
DWP-LP-X	LOW SUCTION PRESSURE	AI	TBD	TBD		X	TBD	B,F
DWP-HP-X	DISCHARGE PRESSURE	AI	TBD	TBD		X	35 PSI <DWP-HP< 75 PSI	
DWP-F-HI-X	HIGH FLOW ALARM	BI				X	ALARM	B,C,F
DWP-TS	DOMESTIC WATER SUPPLY TEMPERATURE	AI						B,C,F
DOMESTIC WATER RECIRCULATION PUMP (TYPICAL ALL)								
RCP-C	RECIRCULATION PUMP COMMAND	BO						B,F
RCP-ST	RECIRCULATION PUMP STATUS	BI				X	RCP-ST <> RCP-C	B,F
LEAK DETECTION								
LD-X	CONDENSATE LEAK DETECTION	BI				X	ON ACTIVATION	R
PL-DHWR-X	DOMESTIC HOT WATER RECIRCULATION LEAK DETECTION	BI				X	ON ACTIVATION	R
ELEVATOR SUMP PUMPS								
ELSP-FLT-X	SUMP PUMP FAULT	BI				X	ALARM	B
ELSP-ST-X	SUMP PUMP STATUS	BI				X		B
ELSP-HL-X	SUMP PUMP HIGH LIMIT ALARM	BI				X	ALARM	B
AUTOMATIC TRANSFER SWITCH								
ATS-ST	ATS STATUS	BI				X		G,H
ATS-FLT	ATS FAULT	BI				X	ALARM	

ALL POINTS SHOWN SHALL BE PROVIDED BY BAS CONTRACTOR UNLESS NOTED OTHERWISE.

NOTES:
A. BAS CONTRACTOR SHALL PROVIDE DEVICE.
B. DISPLAY VALUE ON GRAPHIC AT BAS FRONT END.
C. POINT SHALL BE ADJUSTABLE.
D. PROVIDE IN ALL SPACES SERVED BY STAND-ALONE ELECTRIC CABINET UNIT HEATERS OR SPLIT SYSTEM FAN COIL UNITS FOR MONITORING AND ALARM. INSTALL BAS SENSOR ADJACENT TO UNIT FACTORY PROVIDED SENSOR....
E. COORDINATE POINTS WITH GENERATOR / ATS FACTORY CONTROLS AND DIVISION 26.
F. REFER TO PLUMBING PLANS FOR QUANTITY AND LOCATIONS
G. PROVIDE ALL GATEWAYS REQUIRED FOR COMMUNICATION BETWEEN CONTROLLER AND BAS.
H. PROVIDE INPUTS TO MONITOR DRY CONTACTS FOR TROUBLE AND SUPERVISORY ALONG WITH ALARM.
J. PROVIDE STATUS VIA CURRENT TRANSDUCER ON THE POWER LEAD TO THE PUMP MOTOR.
K. BAS CONTRACTOR SHALL FURNISH DEVICE, DIVISION 21 CONTRACTOR SHALL INSTALL IN PIPING DOWNSTREAM OF THE FIRE PUMP DISCHARGE.
M. ALARM ON COMMON ALARM OR WHEN STATUS IS OFF AND OAT < 36F, OR WHEN STATUS IS ON AND OAT > 40F.

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KEY PLAN (NTS)

SHEET NAME
MECHANICAL CONTROLS

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
FORMAT
ARCH D
SHEET NUMBER
M600

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1/22/2026 12:12:02 PM

ROOFTOP UNIT CONTROL MATRIX

CONTROL FEATURE	UNITS	AHU-3 SETPOINT OR Y/N	AHU-5 SETPOINT OR Y/N	AHU-6 SETPOINT OR Y/N	POINT TYPE INTERFACE WITH DDC (READ/WRITE)	NOTES
BUILDING AUTOMATION SYSTEM (BAS)						
BAS MONITORING AND MANAGEMENT INTERFACE		Y	Y	Y	BACNET	A
SETPOINTS						
COOLING - OCCUPIED SETPOINT	°F	72	72	72	READ/WRITE	
COOLING - UNOCCUPIED SETPOINT	°F	77	77	77	READ/WRITE	
COOLING - SUPPLY AIR TEMPERATURE SETPOINT	°F	55	55	55	READ/WRITE	
DEAD BAND - MINIMUM HEATING AND COOLING TEMPERATURE SETPOINT DIFFERENCE	°F	5	5	5		
HEATING - OCCUPIED SETPOINT	°F	67	67	67	READ/WRITE	
HEATING - UNOCCUPIED SETPOINT	°F	57	57	57	READ/WRITE	
HEATING - SUPPLY AIR TEMPERATURE SETPOINT	°F	90	90	90	READ/WRITE	
DEHUMIDIFICATION SETPOINT - HUMIDITY SENSOR FEEDBACK	% RH	60%	60%	60%	READ/WRITE	B
PROGRAMMED CONTROL FEATURES						
HVAC SYSTEM OCCUPIED/UNOCCUPIED MODE - SCHEDULED THROUGH BAS		Y	Y	Y	READ	B
HVAC SYSTEM OCCUPANCY OVERRIDE - OCCUPANCY SENSOR		Y	Y	Y	READ	C
DEMAND CONTROL VENTILATION - CO2 SENSOR FEEDBACK	PPM	1,000	N/A	1,000	READ/WRITE	B
MORNING WARM-UP SEQUENCE		Y	Y	Y	WRITE	
MORNING COOL-DOWN SEQUENCE		Y	Y	Y	WRITE	
EQUIPMENT ACCESSORIES AND CONTROL MODULES						
OUTSIDE AIR DAMPER - MOTOR OPERATED (MODULATING)		Y	Y	Y	READ POSITION	L
INTEGRATED ECONOMIZER - DIFFERENTIAL ENTHALPY ENABLE (OA ENTHALPY < RA ENTHALPY)	BTU/LB	Y	Y	Y	READ	E
ECONOMIZER FAULT DETECTION AND DIAGNOSTICS (FDD) SYSTEM		Y	Y	Y	READ	F, G
RELIEF - BAROMETRIC DAMPER		Y	Y	Y		
COOLING COIL (DX - VARIABLE SPEED)		N	N	Y	READ STATUS	M
DEHUMIDIFICATION - HOT GAS REHEAT		N	Y	Y	READ STATUS	O
HEATING COIL (NATURAL GAS)		N	N	Y	READ STATUS	M
HEAT PUMP COIL WITH REVERSING VALVE		Y	Y	N	READ STATUS	M
HEAT PUMP AUXILIARY HEATING COIL		Y	Y	N	READ STATUS	M, N
SUPPLY FAN CONTROL METHODS						
ON DURING OCCUPIED HOURS		Y	Y	Y		
CYCLE WITH LOADS DURING UNOCCUPIED HOURS		Y	Y	Y		
OPTIMUM START SEQUENCE		Y	Y	Y		
VARIABLE VOLUME - MODULATE FAN SPEED IN RESPONSE TO ZONE TEMPERATURE		Y	Y	Y	READ STATUS	M, R
SAFETIES, INTERLOCKS, AND ALARMS						
GAS VALVE SAFETY		N	N	Y	READ	F
RETURN AIR SMOKE DETECTOR - SAFETY SHUTDOWN		Y	Y	Y	READ	U
LOW LIMIT FREEZESTAT - FREEZE PROTECTION SAFETY SHUTDOWN		Y	Y	Y	READ	F
FIRE ALARM CONTROL PANEL - SAFETY SHUTDOWN INTERLOCK		Y	Y	Y	READ	
HIGH SUPPLY AIR STATIC PRESSURE SENSOR - SAFETY SHUTDOWN		Y	Y	Y	READ	F
REFRIGERANT LEAK DETECTION ALARM		Y	Y	Y	READ	F

DIV. 23 CONTRACTOR SHALL PROVIDE CONTROL PANEL(S), WIRING, THERMOSTAT(S), TEMPERATURE SENSOR(S), HUMIDISTAT(S), AND/OR CO2 SENSOR(S) WHERE SHOWN ON THE DRAWINGS AND AS REQUIRED TO FACILITATE THE SCHEDULED CONTROL MODULES AND SEQUENCES OF OPERATION. EACH UNIT SHALL CONTROL BASED ON ITS OWN INTERNAL SAFETIES, TIME DELAYS, AND SEQUENCES UNLESS NOTED OTHERWISE. COORDINATE WITH OWNER FINAL BUILDING AND EQUIPMENT SCHEDULES DURING STARTUP. REFERENCE DIVISION SPECIFICATIONS FOR INDIVIDUAL DEVICE REQUIREMENTS.

NOTES:

A. PROVIDE UNIT WITH FACTORY MOUNTED DDC CONTROLS AND INTEGRATE INTO THE BAS. BAS SHALL PROVIDE REMOTE SETPOINT ADJUSTMENT, SCHEDULING, AND MONITORING OF THE POINTS LISTED IN THE SCHEDULE FOR EACH UNIT.
B. DIVISION 23 CONTRACTOR SHALL PROVIDE DEVICE.
C. DIVISION 26 CONTRACTOR SHALL PROVIDE DEVICE.
E. IF SETPOINT VALUE IS LISTED, IT INDICATES ECONOMIZER HIGH-LIMIT SHUTOFF. UNIT SHALL BE IN ECONOMIZER IF CONDITIONS ARE LESS THAN SETPOINT. THE FOLLOWING SENSORS SHALL DETERMINE ECONOMIZER ON POINT.
   OUTSIDE AIR TEMPERATURE; DIVISION 23 PROVIDED AS PART OF ECONOMIZER CONTROL MODULE.
   RETURN AIR TEMPERATURE; DIVISION 23 PROVIDED AS PART OF ECONOMIZER CONTROL MODULE.
   OUTSIDE AIR HUMIDITY; DIVISION 23 PROVIDED AS PART OF ECONOMIZER CONTROL MODULE.
   RETURN AIR HUMIDITY; DIVISION 23 PROVIDED AS PART OF ECONOMIZER CONTROL MODULE.
F. DEVICE SHALL BE FACTORY MOUNTED AND PRE-WIRED FOR OPERATION SUBJECT TO THE ONBOARD CONTROLLER.
G. PROVIDE UNIT WITH AN FDD SYSTEM CONSISTING OF PERMANENTLY INSTALLED OUTSIDE AIR, SUPPLY AIR, AND RETURN AIR TEMPERATURE SENSORS. THE UNIT CONTROLLER SHALL AT A MINIMUM BE CAPABLE OF PROVIDING SYSTEM STATUS OF ECONOMIZER, COMPRESSOR, HEATING, MIXED AIR LOW LIMIT ALARM, AND SENSOR VALUES. EACH OPERATING MODE SHALL BE CAPABLE OF INDEPENDENTLY OPERATING FOR TESTING. THE SYSTEM SHALL REPORT FAULTS TO AN APPLICATION ACCESSIBLE BY SERVICE PERSONNEL. THE FOLLOWING FAULTS SHALL BE DETECTED: AIR TEMPERATURE SENSOR FAILURE, ECONOMIZER ENABLED/DISABLED WHEN ECONOMIZER SHOULD BE OFF/ON, RESPECTIVELY, DAMPER NOT MODULATING, AND EXCESS OUTSIDE AIR.
L. EQUIPMENT MANUFACTURER SHALL PROVIDE MODULATING DAMPER AND CONTROLS CAPABLE OF ADJUSTING THE DAMPER POSITION TO MAINTAIN THE SCHEDULED OUTSIDE AIR ON THE DRAWINGS ACROSS ALL FAN SPEEDS. DIV. 23 CONTRACTOR SHALL PROGRAM MULTIPLE DAMPER POSITION SETPOINTS IN THE FIELD DURING TESTING AND BALANCING TO MAINTAIN MINIMUM VENTILATION WHEN NOT IN ECONOMIZER. DAMPER SHALL BE CLOSED DURING UNOCCUPIED HOURS.
M. UNITARY CONTROLLER SHALL MODULATE AND/OR CYCLE SUPPLY FAN SPEED SETTING AND COIL CAPACITY STAGES SUBJECT TO THE INTERNAL SAFETIES AND SEQUENCES TO MAINTAIN SCHEDULED SETPOINTS.
N. CONTROLS FOR AUXILIARY HEATING COIL SHALL PREVENT HEATER OPERATION WHEN THE HEATING LOAD CAN BE MET BY THE HEAT PUMP ALONE. AUXILIARY HEATER OPERATION SHALL BE ALLOWED DURING DEFROST CYCLES.
O. DEHUMIDIFICATION SEQUENCE SHALL BE BASED ON ZONE AIR HUMIDITY.
R. PROVIDE MODULATING FAN CONTROL WITH MINIMUM SPEED LESS THAN 50% OF FULL SPEED. AT MINIMUM SPEED THE FAN SHALL DRAW NO MORE THAN 30% OF FULL SPEED POWER.
U. DIVISION 28 CONTRACTOR SHALL PROVIDE DEVICE.

MULTIZONE VAV ROOFTOP UNIT CONTROL MATRIX

CONTROL FEATURE	UNITS	AHU-1 SETPOINT OR Y/N	AHU-2 SETPOINT OR Y/N	POINT TYPE INTERFACE WITH DDC (READ/WRITE)	NOTES
BUILDING AUTOMATION SYSTEM (BAS)					
BAS MONITORING AND MANAGEMENT INTERFACE		Y	Y	BACNET	A
SETPOINTS					
SUPPLY AIR TEMPERATURE SETPOINT	°F	55	55	READ/WRITE	
HEATING AND COOLING MODE MIXED AIR TEMPERATURE SETPOINT DEAD BAND	°F	5	5	READ/WRITE	F
DISCHARGE STATIC PRESSURE SETPOINT	IN. W.C.	0.25	0.25	READ/WRITE	B
DEHUMIDIFICATION SETPOINT - HUMIDITY SENSOR FEEDBACK	% RH	60%	60%	READ/WRITE	R
DEHUMIDIFICATION MODE DISABLE SETPOINT	% RH	50%	50%	READ/WRITE	
PROGRAMMED CONTROL FEATURES					
HVAC SYSTEM OCCUPIED/UNOCCUPIED MODE - SCHEDULED THROUGH BAS		Y	Y	READ	
HVAC SYSTEM OCCUPANCY OVERRIDE - OCCUPANCY SENSOR		Y	Y	READ	C
SUPPLY FAN STATIC PRESSURE RESET - TRIM AND RESPOND CONTROL		[0.25-1.25]	[0.25-1.25]	READ WRITE	O
SUPPLY TEMPERATURE RESET - TRIM AND RESPOND CONTROL		55-65	55-65	READ/WRITE	Q
DEMAND CONTROL VENTILATION - CO2 SENSOR FEEDBACK	PPM	1,000	1,000	READ/WRITE	C
MORNING WARM-UP SEQUENCE		Y	Y	WRITE	
MORNING COOL-DOWN SEQUENCE		Y	Y	WRITE	
EQUIPMENT ACCESSORIES AND CONTROL MODULES					
OUTSIDE AND RETURN AIR DAMPERS - MOTOR OPERATED (MODULATING)		Y	Y	READ POSITION	L
MIXED AIR DAMPER CONTROL - OUTSIDE AIR FLOW MONITORING STATION		Y	Y	READ	L
INTEGRATED ECONOMIZER - DIFFERENTIAL ENTHALPY ENABLE (OA ENTHALPY < RA ENTHALPY)	BTU/LB	Y	Y	READ/WRITE	E
ECONOMIZER FAULT DETECTION AND DIAGNOSTICS (FDD) SYSTEM		Y	Y	READ	F, G
RELIEF - VARIABLE VOLUME POWERED EXHAUST FAN	IN. W.C.	[0.05]	[0.05]	READ STATUS	H
HEAT PUMP COIL WITH REVERSING VALVE		Y	Y	READ STATUS	M
HEAT PUMP AUXILIARY HEATING COIL		Y	Y	READ STATUS	M, N
ENERGY RECOVERY					
ENERGY RECOVERY WHEEL (TOTAL ENTHALPY) - VARIABLE SPEED		Y	Y	READ STATUS	
ENERGY RECOVERY BYPASS DAMPERS		Y	Y	READ STATUS	
ENERGY RECOVERY DEFROST SEQUENCE		Y	Y	READ STATUS	
ENERGY RECOVERY WHEEL FDD		Y/N	Y/N	READ STATUS	G
ENERGY RECOVERY ECONOMIZER MODE		Y	Y	READ STATUS	P
SUPPLY FAN CONTROL METHODS					
ON DURING OCCUPIED HOURS		Y	Y	READ STATUS	
CYCLE WITH LOADS DURING UNOCCUPIED HOURS		Y	Y	READ STATUS	
OPTIMUM START SEQUENCE		Y	Y		
VARIABLE VOLUME - MODULATE TO MAINTAIN DISCHARGE STATIC PRESSURE		Y	Y	READ STATUS	
SAFETIES, INTERLOCKS, AND ALARMS					
RETURN AIR SMOKE DETECTOR - SAFETY SHUTDOWN		Y	Y	READ	T
LOW LIMIT FREEZESTAT - FREEZE PROTECTION SAFETY SHUTDOWN		Y	Y	READ	F
FILTER CHANGE ALARM (RUN TIME COUNTER)		Y	Y	READ	F
FIRE ALARM CONTROL PANEL - SAFETY SHUTDOWN INTERLOCK		Y	Y	READ	
HIGH SUPPLY AIR STATIC PRESSURE SENSOR - SAFETY SHUTDOWN		Y	Y	READ	F
REFRIGERANT LEAK DETECTION ALARM		Y	Y	READ	F

DIV. 23 CONTRACTOR SHALL PROVIDE CONTROL PANEL(S), WIRING, SENSOR(S), AND CONTROL DEVICES NOT PROVIDED BY THE UNIT MANUFACTURER THAT ARE REQUIRED TO FACILITATE THE SCHEDULED CONTROL MODULES AND SEQUENCES OF OPERATION. EACH UNIT SHALL CONTROL BASED ON ITS OWN INTERNAL SAFETIES, TIME DELAYS, AND SEQUENCES UNLESS NOTED OTHERWISE. COORDINATE WITH OWNER FINAL BUILDING AND EQUIPMENT SCHEDULES DURING STARTUP. REFERENCE DIVISION SPECIFICATIONS FOR INDIVIDUAL DEVICE REQUIREMENTS. DEFAULT SETPOINTS INDICATED ARE PRELIMINARY AND SHALL BE ADJUSTABLE THROUGH THE BAS. ADJUST SETPOINTS AS NECESSARY DURING SYSTEM STARTUP, TESTING AND BALANCING, AND COMMISSIONING.

NOTES:

A. PROVIDE UNIT WITH FACTORY MOUNTED DDC CONTROLS AND INTEGRATE INTO THE BAS. BAS SHALL PROVIDE REMOTE SETPOINT ADJUSTMENT, SCHEDULING, AND MONITORING OF THE POINTS LISTED IN THE SCHEDULE FOR EACH UNIT.
B. DIVISION 23 CONTRACTOR SHALL PROVIDE DEVICE. REFERENCE PLANS FOR DEVICE INSTALLATION LOCATION.
C. REFERENCE ZONE CONTROLS DRAWINGS, POINTS LIST, AND SEQUENCES FOR ADDITIONAL INFORMATION.
E. IF SETPOINT VALUE IS LISTED, IT INDICATES ECONOMIZER HIGH-LIMIT SHUTOFF. UNIT SHALL BE IN ECONOMIZER IF CONDITIONS ARE LESS THAN SETPOINT. THE FOLLOWING SENSORS SHALL DETERMINE ECONOMIZER ON POINT.
   OUTSIDE AIR TEMPERATURE; DIVISION 23 PROVIDED AS PART OF ECONOMIZER CONTROL MODULE.
   RETURN AIR TEMPERATURE; DIVISION 23 PROVIDED AS PART OF ECONOMIZER CONTROL MODULE.
   OUTSIDE AIR HUMIDITY; DIVISION 23 PROVIDED AS PART OF ECONOMIZER CONTROL MODULE.
   RETURN AIR HUMIDITY; DIVISION 23 PROVIDED AS PART OF ECONOMIZER CONTROL MODULE.
F. DEVICE SHALL BE FACTORY MOUNTED AND PRE-WIRED FOR OPERATION SUBJECT TO THE ONBOARD CONTROLLER.
G. PROVIDE UNIT WITH AN FDD SYSTEM CONSISTING OF PERMANENTLY INSTALLED OUTSIDE AIR, SUPPLY AIR, AND RETURN AIR TEMPERATURE SENSORS. THE UNIT CONTROLLER SHALL AT A MINIMUM BE CAPABLE OF PROVIDING SYSTEM STATUS OF ECONOMIZER, COMPRESSOR, HEATING, MIXED AIR LOW LIMIT ALARM, AND SENSOR VALUES. EACH OPERATING MODE SHALL BE CAPABLE OF INDEPENDENTLY OPERATING FOR TESTING. THE SYSTEM SHALL REPORT FAULTS TO AN APPLICATION ACCESSIBLE BY SERVICE PERSONNEL. THE FOLLOWING FAULTS SHALL BE DETECTED: AIR TEMPERATURE SENSOR FAILURE, ECONOMIZER ENABLED/DISABLED WHEN ECONOMIZER SHOULD BE OFF/ON, RESPECTIVELY, DAMPER NOT MODULATING, AND EXCESS OUTSIDE AIR.
H. POWERED EXHAUST FAN SHALL MODULATE ACCORDING TO BUILDING STATIC PRESSURE SENSOR. DIVISION 23 SHALL PROVIDE SENSOR.
J. UNIT SHALL BE IN COOLING MODE WHEN MIXED AIR TEMPERATURE IS GREATER THAN SUPPLY AIR TEMPEATURE SETPOINT BY HALF THE DEADBAND. UNIT SHALL BE IN HEATING MODE WHEN THE MIXED AIR TEMPEATURE IS LESS THAN THE SUPPLY AIR TEMPERATURE SETPOINT BY HALF THE DEADBAND.
L. EQUIPMENT MANUFACTURER SHALL PROVIDE MODULATING DAMPER AND CONTROLS CAPABLE OF ADJUSTING THE DAMPER POSITION TO MAINTAIN THE SCHEDULED OUTSIDE AIR ON THE DRAWINGS ACROSS ALL FAN SPEEDS. DIV. 23 CONTRACTOR SHALL PROGRAM MULTIPLE DAMPER POSITION SETPOINTS IN THE FIELD DURING TESTING AND BALANCING TO MAINTAIN MINIMUM VENTILATION WHEN NOT IN ECONOMIZER. DAMPER SHALL BE CLOSED DURING UNOCCUPIED HOURS.
M. UNITARY CONTROLLER SHALL MODULATE AND STAGE COMPRESSORS SUBJECT TO THE INTERNAL SAFETIES AND SEQUENCES TO MAINTAIN SCHEDULED SETPOINTS. MODULATING CONTROL SHALL BE PROVIDED ON LEAD COMPRESSOR FOR MULTIPLE COMPRESSOR UNITS.
N. CONTROLS FOR AUXILIARY HEATING COIL SHALL PREVENT HEATER OPERATION WHEN THE HEATING LOAD CAN BE MET BY THE HEAT PUMP ALONE. AUXILIARY HEATER OPERATION SHALL BE ALLOWED DURING DEFROST CYCLES.
O. BAS SHALL MONITOR ZONE DAMPER POSITIONS. TRIM AND RESPOND DISCHARGE STATIC PRESSURE SETPOINTS BETWEEN MINIMUM AND MAXIMUM PRESSURES INDICATED BASED ON MONITORED POSITIONS.
P. WHEN UNIT IS IN COOLING MODE AND OUTSIDE AIR CONDITIONS ARE SUCH THAT FREE COOLING IS AVAILABLE, UNIT CONTROLS SHALL MODULATE ERV WHEEL MOTOR SPEED OR MODULATE ENERGY RECOVERY BYPASS DAMPERS TO MAINTAIN SCHEDULED COOLING SUPPLY AIR TEMPERATURE SETPOINT. COOLING COIL SHALL BE PERMITTED TO ENERGIZE WHEN IN THIS MODE.
Q. BAS SHALL MONITOR ZONE DAMPER POSITIONS. TRIM AND RESPOND DISCHARGE SUPPLY TEMPERATURE SETPOINTS BETWEEN MINIMUM AND MAXIMUM TEMPERATURES INDICATED BASED ON MONITORED POSITIONS. THIS CONTROL SHALL NOT BE INITIATED UNTIL STATIC PRESSURE RESET IS AT MINIMUM SETPOINT.
R. RESET SUPPLY AIR TEMPERATURE TO MINIMUM SCHEDULED SETPOINT WHEN HUMIDITY IS AT OR ABOVE SEPOINT INDICATED. SUPPLY AIR TEMPERATURE RESET SEQUENCE SHALL NOT BE INITIATED ON UNTIL HUMIDITY IS AT OR BELOW DEHUMIDIFICATION MODE DISABLE SETPOINT.
T. DIVISION 28 CONTRACTOR SHALL PROVIDE DEVICE.

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KEY PLAN (NTS)

SHEET NAME

MECHANICAL CONTROLS

PROJECT NUMBER 24531
DOB NUMBER 5050
SCALE
FORMAT ARCH D

SHEET NUMBER
M601

DAVID S. WOLFORD
1/22/2026 12:12:04 PM

GENERAL EQUIPMENT CONTROLS

Provide open protocol BAS to manage AHU controllers, VAV boxes and exhaust systems.

A. FAN VARIABLE SPEED CONSTANT AIRFLOW CONTROL (EF-1/2/3/5)
Fan shall be provided with packaged EC motor controller capable of executing sequence below. Setpoints shall be adjustable through EC motor controller.
During occupied hours:
Fan controller shall automatically adjust the speed of the fan to maintain scheduled airflow.
During unoccupied hours:
Fan shall be off.

B.FAN CONTINUOUS OPERATION CONTROL (EF-6)
Fan shall run continuously.

C. DRYER EXHAUST FAN CONTROL (DEF-1)
The dryer booster fan and controller shall be interlocked with the dryer operations. The draft detection controller shall modulate fan when dryer is operating to maintain dryer vent pressure and turn off fan when dryer is not operating.

D. ELECTRIC UNIT HEATER CONTROL

Heater shall energize fan and stage heating to maintain zone temperature setpoint.

E. VAV BOX WITH REHEAT CONTROL (SINGLE MAXIMUM, SINGLE MINIMUM)
All temperature and airflow setpoints shall be adjustable.
During occupied hours:
When the space temperature sensor calls for cooling, the primary damper shall modulate between the scheduled minimum primary airflow and the primary airflow to maintain the space temperature cooling setpoint.
When the space temperature is in deadband, the primary air damper shall modulate to maintain the minimum primary airflow.
When the space temperature sensor calls for heating, the primary air damper shall modulate to maintain the minimum primary airflow. Upon proof of airflow, the electric reheat coil shall be enabled and staged or modulated (based on heater type) to maintain the space temperature heating setpoint.
During unoccupied hours:
When the space temperature sensor calls for cooling, the primary damper shall modulate between the fully closed position and the primary airflow to maintain the space temperature cooling setback setpoint.
When the space temperature is in deadband, the primary air damper shall remain fully closed.
When the space temperature sensor calls for heating, the primary air damper shall modulate to maintain the minimum primary airflow. Upon proof of airflow, the electric reheat coil shall be enabled and staged or modulated (based on heater type) to maintain the space temperature heating setpoint.

F. VAV BOX WITH REHEAT CONTROL (DUAL MAXIMUM, SINGLE MINIMUM)
All temperature and airflow setpoints shall be adjustable.
During occupied hours:
When the space temperature sensor calls for cooling, the primary damper shall modulate between the scheduled minimum primary airflow and the primary airflow to maintain the space temperature cooling setpoint.
When the space temperature is in deadband, the primary air damper shall modulate to maintain the minimum primary airflow.
When the space temperature sensor calls for heating, the primary air damper shall modulate to maintain the minimum primary airflow. Upon proof of airflow, the electric reheat coil shall be enabled and modulated to maintain the space temperature heating setpoint. When the box leaving air temperature is equal to the scheduled maximum leaving air temperature heating setpoint, modulate the primary air damper between the minimum primary airflow and the maximum heating airflow to maintain the space temperature heating setpoint. Heater shall modulate to maintain leaving air temperature at the leaving air temperature heating setpoint.
During unoccupied hours:
When the space temperature sensor calls for cooling, the primary damper shall modulate between the fully closed position and the primary airflow to maintain the space temperature cooling setback setpoint.
When the space temperature is in deadband, the primary air damper shall remain fully closed.
When the space temperature sensor calls for heating, the primary air damper shall modulate to maintain the minimum primary airflow. Upon proof of airflow, the electric reheat coil shall be enabled and modulated to maintain the space temperature heating setback setpoint. When the box leaving air temperature is equal to the scheduled maximum leaving air temperature heating setpoint, modulate the primary air damper between the minimum primary airflow and the maximum heating airflow to maintain the space temperature heating setback setpoint. Heater shall modulate to maintain leaving air temperature at the leaving air temperature heating setpoint.

KITCHEN EQUIPMENT CONTROLS

A. GREASE SCRUBBER KITCHEN EXHAUST CONTROL
Grease scrubber operation is controlled through the kitchen system manufacturer's control panel. Grease scrubber exhaust fan speed shall be modulated by the manufacturer's control panel in response to part-load cooking operations. Fan shall be on when:
1.Heat sensor(s) in the hood collar indicated that cooking equipment is on.
2.Local hood on/off switch is activated.
Grease scrubber operation shall be interlocked to operate with capture hood, make-up air and other air-handling equipment providing fresh air to the kitchen area as noted or scheduled on the drawings. Refer to kitchen equipment supplier's drawings or equipment data for additional fan control and interlock information.

B. FAN VARIABLE SPEED ZONE PRESSURE CONTROL (EF-4)
Fan shall be interlocked with AHU-4 and GS-1.
Fan shall be provided with packaged EC motor controller capable of executing sequence below. Setpoints shall be adjustable through EC motor controller.
During occupied hours:
Fan shall be on when AHU-4 is on and GS-1 is off. Otherwise fan shall be off.
When fan is on, fan controller shall automatically adjust the speed of the fan to maintain zone pressure setpoint of XX in.w.g..
During unoccupied hours:
Fan shall be off.
C. DISHWASHER EXHAUST FAN CONTROL (DWF-1)
Interlock kitchen exhaust fan operation with local dishwasher switch through hard-wired interlock using a time-delay relay. Turn on fan when dishwasher is on. Turn off fan when dishwasher is off after 3 minute (adjustable) delay.

PACKAGED 100% OA UNIT CONTROL MATRIX

CONTROL FEATURE	UNITS	AHU-4 SETPOINT OR Y/N	POINT TYPE INTERFACE WITH DDC (READ/WRITE)	NOTES
BUILDING AUTOMATION SYSTEM (BAS)				
BAS MONITORING AND MANAGEMENT INTERFACE		Y	BACNET	A
CONTROL STRATEGY				
SPACE TEMPERATURE CONTROL		Y		
HEATING AND COOLING SET POINTS				
COOLING - SPACE TEMPERATURE - OCCUPIED SETPOINT	°F DB	75	READ/WRITE	
COOLING - SPACE TEMPERATURE - UNOCCUPIED SETPOINT	°F DB	80	READ/WRITE	
DEAD BAND - MINIMUM HEATING AND COOLING TEMPERATURE SETPOINT DIFFERENCE	°F DB	5	READ/WRITE	
HEATING - SPACE TEMPERATURE - OCCUPIED SETPOINT	°F DB	70	READ/WRITE	
HEATING - SPACE TEMPERATURE - UNOCCUPIED SETPOINT	°F DB	60	READ/WRITE	
DEHUMIDIFICATION - SPACE DEW POINT SENSOR SETPOINT	°F DP	60	READ/WRITE	B
PROGRAMMED CONTROL FEATURES				
HVAC SYSTEM OCCUPIED/UNOCCUPIED MODE - SCHEDULED THROUGH BAS		Y	READ	B
OPTIMUM START SEQUENCE		Y	READ STATUS	
EQUIPMENT COMPONENTS, ACCESSORIES AND CONTROL FEATURES				
DEHUMIDIFICATION - MODULATING HOT GAS REHEAT		Y	READ STATUS	
HEATING - HEAT PUMP - MODULATING HEATING		Y	READ STATUS	K
HEATING - HEAT PUMP - AUXILIARY ELECTRIC COIL		Y	READ STATUS	K
PRE-HEATING - ELECTRIC - MODULATING		Y	READ STATUS	
OUTSIDE AIR DAMPER - MOTOR OPERATED		Y	READ STATUS	J
OUTSIDE/SUPPLY AIR AIRFLOW MONITORING		Y	READ	F
SUPPLY FAN CONTROL METHODS				
ON DURING OCCUPIED MODE		Y		
WHILE KITCHEN EXHAUST HOOD IS OFF:				
CYCLE WITH LOADS DURING OCCUPIED HOURS		Y		
WHILE KITCHEN EXHAUST HOOD IS ON:				
VARIABLE VOLUME SUPPLY FAN CONTROLLED TO MEASURED OA CFM SETPOINT		Y	READ	K
SAFETIES, INTERLOCKS, AND ALARMS				
SUPPLY AIR SMOKE DETECTOR - SAFETY SHUTDOWN		Y	READ	E
LOW LIMIT FREEZESTAT - FREEZE PROTECTION SAFETY SHUTDOWN		Y	READ	F
FIRE ALARM CONTROL PANEL - SAFETY SHUTDOWN INTERLOCK		Y	READ	
LOW SUPPLY AIR STATIC PRESSURE SENSOR - SAFETY SHUTDOWN	IN. W.C.	-1.0	READ	Q
OUTSIDE AIR DAMPER END SWITCH - SAFETY SHUTDOWN		Y	READ	R
KITCHEN EXHAUST SYSTEM INTERLOCK		Y	READ	L
REFRIGERANT LEAK DETECTION ALARM		Y	READ	F

DIV. 23 CONTRACTOR SHALL PROVIDE CONTROL PANEL(S), WIRING, THERMOSTAT(S), TEMPERATURE SENSOR(S), HUMIDISTAT(S), AND/OR CO2 SENSOR(S) WHERE SHOWN ON THE DRAWINGS AND AS REQUIRED TO FACILITATE THE SCHEDULED CONTROL MODULES AND SEQUENCES OF OPERATION. EACH UNIT SHALL CONTROL BASED ON ITS... INTERNAL SAFETIES, TIME DELAYS, AND SEQUENCES UNLESS NOTED OTHERWISE. COORDINATE WITH OWNER... BUILDING AND EQUIPMENT SCHEDULES DURING STARTUP. REFERENCE DIVISION SPECIFICATIONS FOR INDIVIDUAL DEVICE REQUIREMENTS.

NOTES:
A. PROVIDE UNIT WITH FACTORY MOUNTED DDC CONTROLS AND INTEGRATE INTO THE BAS. BAS SHALL PROVIDE REMOTE SETPOINT ADJUSTMENT, SCHEDULING, AND MONITORING OF THE POINTS LISTED IN THE SCHEDULE... EACH UNIT.
B. DIVISION 23 CONTRACTOR SHALL PROVIDE DEVICE.
E. DIVISION 28 CONTRACTOR SHALL PROVIDE DEVICE.
F. DEVICE SHALL BE FACTORY MOUNTED AND PRE-WIRED FOR OPERATION SUBJECT TO THE ONBOARD...
J. DAMPER SHALL BE CLOSED DURING UNOCCUPIED MODE.
K. UNITARY CONTROLLER SHALL MODULATE AND/OR CYCLE SUPPLY FAN SPEED AND COIL CAPACITY SUBJECT TO THE INTERNAL SAFETIES AND SEQUENCES TO MAINTAIN SCHEDULED SETPOINTS.
L. INTERLOCK RTU WITH KITCHEN EXHAUST HOOD SYSTEM(S) TO SHUT DOWN UPON SIGNAL FROM HOOD FIRE EXTINGUISHING SYSTEM. INTERLOCK RTU WITH KITCHEN EXHAUST FAN TO ENERGIZE WHEN HOOD SYSTEM IS ENERGIZED FOR PRESSURIZATION.
Q PROVIDE PRESSURE SENSOR IN THE UNIT UPSTREAM OF THE FILTERS AND INTERLO... TO KEEP IT FROM STARTING IF LOW PRESSURE IS SENSED.
R PROVIDE END SWITCH ON THE OUTSIDE AIR DAMPER AND INTERLOCK THE SWITCH... TO KEEP IT FROM STARTING IF END SWITCH IS NOT MADE.

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KEY PLAN (NTS)

SHEET NAME
MECHANICAL CONTROLS

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
FORMAT
ARCH D

SHEET NUMBER
M602

DAVID S. WOLFORD
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KITCHEN GENERAL NOTES:

1. REFERENCE KITCHEN EQUIPMENT DRAWINGS FOR ITEMS TO BE FURNISHED AND / OR INSTALLED AND PROVIDE ITEMS AND WORK AS REQUIRED TO COMPLETE THE INSTALLATION OF PLUMBING SYSTEMS FOR KITCHEN EQUIPMENT. REFERENCE THE KITCHEN EQUIPMENT DRAWINGS FOR REQUIRED ROUGH-IN AND FINAL CONNECTIONS FOR KITCHEN EQUIPMENT. REFERENCE THE KITCHEN EQUIPMENT SHOP DRAWINGS PRIOR TO THE START OF INSTALLATION FOR ADDITIONAL REQUIREMENTS.
2. REFERENCE THE KITCHEN EQUIPMENT PLUMBING CONNECTION SCHEDULE FOR ITEMS TO BE FURNISHED AND / OR INSTALLED AS REQUIRED TO COMPLETE THE INSTALLATION OF PLUMBING SYSTEMS FOR KITCHEN EQUIPMENT. REFERENCE KITCHEN EQUIPMENT DRAWINGS FOR THE EXACT LOCATION OF EQUIPMENT AND ROUGH-IN. REFERENCE THE KITCHEN EQUIPMENT SHOP DRAWINGS AND COORDINATE WITH THE OWNER FOR EXACT REQUIREMENTS PRIOR TO THE START OF INSTALLATION.
3. REFERENCE THE KITCHEN EQUIPMENT PLUMBING CONNECTION SCHEDULE FOR ITEMS TO BE FURNISHED AND / OR INSTALLED AS REQUIRED TO COMPLETE THE INSTALLATION OF PLUMBING SYSTEMS FOR KITCHEN EQUIPMENT. COORDINATE WITH THE ARCHITECT FOR THE EXACT LOCATION OF EQUIPMENT AND ROUGH-IN. REFERENCE THE KITCHEN EQUIPMENT SHOP DRAWINGS AND COORDINATE WITH THE OWNER FOR EXACT REQUIREMENTS PRIOR TO THE START OF INSTALLATION.
4. REFERENCE THE KITCHEN EQUIPMENT SHOP DRAWINGS AND COORDINATE WITH THE OWNER FOR ITEMS TO BE FURNISHED AND / OR INSTALLED AS REQUIRED TO COMPLETE THE INSTALLATION OF PLUMBING SYSTEMS FOR KITCHEN EQUIPMENT PRIOR TO THE START OF INSTALLATION. COORDINATE WITH THE ARCHITECT FOR THE EXACT LOCATION OF EQUIPMENT AND ROUGH-IN.
5. PROVIDE ITEMS AND WORK AS REQUIRED FOR A COMPLETE AND WORKING PLUMBING INSTALLATION FOR EACH PIECE OF KITCHEN EQUIPMENT. PROVIDE ROUGH-INS AND CONNECT TO THE KITCHEN EQUIPMENT WITH TRAPS, SUPPLIES, SHUTOFF VALVES, PIPES TO THE WALL, ESCUTCHEONS, ETC AS SHOWN, SPECIFIED AND REQUIRED.
6. WHERE "FLEX" TUBING IS CALLED FOR, PROVIDE A FOUR FOOT COILED LENGTH OF TYPE "K" SOFT COPPER TUBING FROM WATER SHUT-OFF VALVE TO THE EQUIPMENT CONNECTION OF SAME SIZE AS CONNECTION TO KITCHEN EQUIPMENT WITH 1/4" BEING MINIMUM SIZE. PROVIDE CONNECTORS AND ADAPTERS AS REQUIRED.
7. VERIFY GAS LOADS AND GAS ROUGH-IN OF KITCHEN EQUIPMENT WITH THE KITCHEN EQUIPMENT SHOP DRAWINGS PRIOR TO INSTALLING GAS PIPING. PROVIDE GAS COCKS, UNIONS, ETC. AS SPECIFIED AND REQUIRED. INSTALL GAS QUICK DISCONNECTS WHERE FURNISHED WITH THE KITCHEN EQUIPMENT.
8. PROVIDE INDIRECT WASTE LINES OF SAME SIZE AS CONNECTION TO EQUIPMENT WITH 3/4" BEING MINIMUM SIZE. ROUTE FROM EQUIPMENT CONNECTION POINTS INDICATED TO FLOOR DRAIN OR FLOOR SINK. PROVIDE AIR GAP OF TWO PIPE DIAMETERS MINIMUM PER CODE.
9. COMPLY WITH HEALTH DEPARTMENT REGULATIONS. PROVIDE CLEARANCE FOR CLEANING BEHIND AND UNDER EXPOSED PIPING AS REQUIRED BY HEALTH DEPARTMENT. CONFORM TO HEALTH DEPARTMENT REQUIREMENTS FOR LOCATIONS OF FLOOR SINKS.
10. DO NOT INSTALL PLUMBING ROOF PENETRATIONS THROUGH GREASE FILTER PANS ON THE ROOF. REFER TO MECHANICAL DRAWINGS PRIOR TO START OF INSTALLATION.
11. PROVIDE AIRTIGHT SEAL AROUND PIPING PENETRATIONS THROUGH WALK-IN COOLER OR FREEZER WALLS OR CEILINGS.
12. DO NOT INSTALL PLUMBING PIPING IN COOLER OR FREEZER WALLS. INSTALL EXPOSED PIPING IN A NEAT MANNER.
13. COORDINATE FLOOR DRAIN LOCATION AND FLOOR SLOPE; REQUIREMENTS WITH THE ARCHITECT.
14. INSTALL RIM OF FLOOR DRAINS AND FLOOR SINKS BELOW FINISHED FLOOR LEVEL. SLOPE FLOOR TO DRAINS. REFER TO ARCHITECTURAL DRAWINGS FOR EXACT LOCATION.
15. COORDINATE LOCATION OF VENT, WATER, AND GAS PIPING TO AVOID CONFLICT WITH OTHER TRADES.
16. CLEAN INSTALLED PLUMBING FIXTURES AND EQUIPMENT.
17. PROVIDE WALL BACKING OR SPECIFIED CARRIERS FOR THE PROPER SUPPORT OF INSTALLED WALL HUNG FIXTURES AND EQUIPMENT.
18. PROVIDE VERTICAL LIFT SPRING LOADED CHECK VALVES IN HOT AND COLD WATER SUPPLIES FOR 3-COMPARTMENT SINKS, PRE-RINSE UNITS, JANITOR SINKS, MIXING HOSE BIBBS & MIXING WALL HYDRANTS DOWNSTREAM OF SHUTOFF VALVES.
19. SEAL AROUND INSTALLED FIXTURES AND KITCHEN EQUIPMENT WITH CAULK.
20. PROVIDE APPROPRIATE BACKFLOW PREVENTION DEVICES FOR KITCHEN EQUIPMENT REQUIRING THEM PER LOCAL AUTHORITIES REQUIREMENTS. INSTALL BACKFLOW PREVENTION DEVICES FURNISHED WITH KITCHEN EQUIPMENT.

GENERAL NOTES:

1. PROVIDE A CONSTRUCTION RECORD SET OF "AS-BUILT" DOCUMENTS TO THE ARCHITECT REFLECTING ANY VARIANCES OF INSTALLED PIPING LOCATIONS OR EQUIPMENT CONTRARY TO THE CONSTRUCTION DOCUMENTS, REFER TO SPECIFICATIONS.
2. DRAWINGS ARE DIAGRAMMATIC ONLY AND REPRESENT THE GENERAL SCOPE OF THE WORK. REVIEW THE GENERAL NOTES, SPECIFICATIONS AND PLANS FOR ADDITIONAL REQUIREMENTS THAT MAY NOT BE SPECIFICALLY CALLED OUT IN THIS PORTION OF THE CONSTRUCTION DOCUMENTS. NOTIFY ARCHITECT OF ANY CONFLICTS OR DISCREPANCIES PRIOR TO SUBMISSION OF BID.
3. PROVIDE TO THE ARCHITECT A COPY OF INSPECTION REPORTS AND APPROVAL CERTIFICATES FROM LOCAL AND STATE INSPECTIONS, REFER TO SPECIFICATIONS.
4. INSTALLATION SHALL MEET ALL REQUIREMENTS OF THE LANDLORD. OBTAIN A COPY OF THE LANDLORD'S REQUIREMENTS AND REVIEW PRIOR TO SUBMITTING BID.
5. PLANS AND SPECIFICATIONS GOVERN WHERE THEY EXCEED CODE REQUIREMENTS.
6. VERIFY SIZE, LOCATION AND DEPTH OF UTILITIES AT POINTS OF CONNECTION BEFORE START OF PIPING INSTALLATION.
7. REFER TO ARCHITECTURAL PLANS FOR EXACT LOCATION AND MOUNTING HEIGHTS OF PLUMBING FIXTURES.
8. DO NOT SCALE FLOOR PLANS FOR EXACT HORIZONTAL LOCATION OF PIPE ROUTING.
9. INSTALL CONCEALED PIPING TIGHT TO THE STRUCTURE AND AS HIGH AS POSSIBLE.
10. VALVES SHALL BE LINE SIZE UNLESS OTHERWISE NOTED.
11. INSTALL EXPOSED PIPING, WHERE NECESSARY, IN FINISHED AREAS TIGHT TO THE STRUCTURE, WALL OR CEILING AND AS HIGH AS POSSIBLE. INSTALL PIPING PARALLEL AND / OR PERPENDICULAR TO WALLS.
12. INSTALL VALVES AND APPURTENANCES A MAXIMUM OF 24" ABOVE CEILING IN ACCESSIBLE LOCATION WITHIN 24" OF ACCESS DOORS OR ACCESSIBLE CEILING TILES. PROVIDE PIPE AND FITTINGS TO INSTALL VALVES AND APPURTENANCES AT REQUIRED HEIGHT AND WITHIN 24" OF ACCESS DOORS OR ACCESSIBLE CEILING TILES.
13. INSTALL NO PLASTIC PIPE IN THE CEILING RETURN AIR PLENUM.
14. COORDINATE ALL WORK WITH OTHER TRADES AND CONTRACTORS.
15. COORDINATE PIPING INSTALLATION WITH STRUCTURAL GRADE BEAMS, FOOTINGS, COLUMN PIERS, ETC. SLEEVE PIPING THROUGH GRADE BEAMS, FOOTING, ETC. WHERE REQUIRED AND AS NOTED ON PLANS. COORDINATE SLEEVE INSTALLATIONS WITH THE ARCHITECT, STRUCTURAL ENGINEER, STRUCTURAL CONTRACTOR AND GENERAL CONTRACTOR BEFORE CONCRETE IS INSTALLED.
16. CLEAN FAUCET AERATORS AND PIPE STRAINERS PRIOR TO TURNING BUILDING OVER TO THE OWNER.
17. PROVIDE TRAP PRIMERS WHERE REQUIRED BY LOCAL AUTHORITIES.
18. COORDINATE PIPE ROUTING AWAY FROM ELECTRICAL PANELS. DO NOT INSTALL PIPING OVER ELECTRICAL PANELS.
19. PAINT EXPOSED OUTDOOR GAS PIPING USING RUST INHIBITOR PAINT. COORDINATE PAINT AND COLOR WITH THE ARCHITECT AND / OR OWNER.
20. COORDINATE ALL ROOF PENETRATIONS WITH OTHER TRADES. MAINTAIN 10' MINIMUM CLEARANCE FROM ALL AIR INTAKES. MAINTAIN 2' CLEARANCE FROM ALL OTHER EQUIPMENT.
21. INSULATE PIPING ROUTED IN EXTERIOR BUILDING WALLS WITH MINIMUM 2" BATT INSULATION TO PREVENT FREEZING.
22. PROVIDE "HEAVY-DUTY" NO-HUB COUPLINGS ON SANITARY PIPING 4" AND LARGER. SEE DIVISION 22 SPECIFICATION SECTION "SANITARY DRAINAGE AND VENT PIPING AND PIPING SPECIALTIES" FOR MORE INFORMATION.
23. PROVIDE "HEAVY-DUTY" NO-HUB COUPLINGS ON STORM PIPING, INCLUDING CONNECTIONS TO ROOF DRAINS. SEE DIVISION 22 SPECIFICATION SECTION "STORM DRAINAGE PIPING AND SPECIALTIES" FOR MORE INFORMATION.
24. PROVIDE TRANSITION ADAPTER COUPLINGS FOR CONNECTION OF PVC DWV TO CAST IRON SANITARY, WASTE AND VENT PIPE AT SLAB ON GRADE. SEE DIVISION 22 SPECIFICATION SECTION "SANITARY DRAINAGE AND VENT PIPING AND SPECIALTIES" FOR MORE INFORMATION.
25. PROVIDE TRANSITION ADAPTER COUPLINGS FOR CONNECTION OF PVC DWV TO CAST IRON STORM PIPE AT SLAB ON GRADE. SEE DIVISION 22 SPECIFICATION SECTION "STORM DRAINAGE PIPING AND SPECIALTIES" FOR MORE INFORMATION.
26. FLOW CONTROL VALVES SHALL BE SIZE 1/2" AND SET AT 0.5 GPM UNLESS NOTED OTHERWISE.
27. WATER HAMMER ARRESTORS SHALL BE SIZE "A" UNLESS NOTED OTHERWISE.
28. PROVIDE VERTICAL LIFT SPRING LOADED CHECK VALVES IN HOT AND COLD WATER SUPPLIES FOR MOP SINK FAUCETS DOWNSTREAM OF SHUTOFF VALVES.
29. PROVIDE WALL PIPES AT PIPING PENETRATIONS OF ELEVATED WATERPROOF FLOOR SLABS, REFER TO SPECIFICATIONS.
30. PROVIDE SIZE AND LENGTH OF HOT WATER FIXTURE SUPPLY PIPE FROM CIRCULATED HOT WATER BRANCH OR MAIN TO TERMINATION OF HOT WATER FIXTURE SUPPLY PIPE AT EACH FIXTURE PER 2015 INTERNATIONAL ENERGY CONSERVATION CODE, TABLE C404.5.1. FOR 1/2" HOT WATER FIXTURE SUPPLY PIPE SIZE TO INDIVIDUAL LAVATORIES, PROVIDE MAXIMUM LENGTH OF TWO FEET. FOR 1/2" HOT WATER FIXTURE SUPPLY PIPE SIZE TO INDIVIDUAL SINKS, PROVIDE MAXIMUM LENGTH OF 43 FEET. FOR 3/4" HOT WATER FIXTURE SUPPLY PIPE SIZE TO INDIVIDUAL SINKS, PROVIDE MAXIMUM LENGTH OF 21 FEET.
31. PAINT EXPOSED INDOOR WATER PIPING IN FINISHED SPACES. COORDINATE PAINT AND COLOR WITH THE ARCHITECT AND / OR OWNER.
32. PROVIDE SEISMIC RESTRAINTS AS NEEDED FOR THE PLUMBING SYSTEMS IN THE PROJECT BASED ON THE SEISMIC ANALYSIS REQUIRED BY THE SPECIFICATIONS.
33. INSTALL OVERHEAD HANGERS AND SUPPORTS FOR EQUIPMENT AND PIPING FASTENED TO BUILDING JOISTS OR BEAMS. DO NOT ATTACH HANGERS AND SUPPORTS TO THE ABOVE FLOOR SLAB OR ROOF EXCEPT WHERE CONCRETE INSERTS IN CONCRETE SLABS ARE ALLOWED BY THE SPECIFICATIONS.
34. SEAL PENETRATIONS THROUGH THE BUILDING COMPONENTS IN ACCORDANCE WITH THE CONTRACT SPECIFICATIONS. FIREPROOF PENETRATIONS THROUGH FIRE RATED COMPONENTS IN ACCORDANCE WITH U.L. REQUIREMENTS.

PLUMBING SYMBOLS

THIS IS A MASTER LEGEND AND NOT ALL SYMBOLS OR ABBREVIATIONS ARE USED. V2.02

STANDARD MOUNTING HEIGHTS

HOSE BIBB (CENTERLINE)	36"
JANITOR'S SINK FAUCET FITTINGS (CENTERLINE)	42"
LAVATORY OR SINK	
STANDARD HEIGHT (RIM)	31"
ADA ACCESSIBLE (RIM)	34"
NON FREEZE WALL HYDRANT (AFG TO CENTERLINE)	18"
SHOWER HEAD	
MEN (CENTERLINE)	78"
WOMEN (CENTERLINE)	72"
SHOWER VALVE	
STANDARD HEIGHT - MEN (CENTERLINE)	48"
STANDARD HEIGHT - WOMEN (CENTERLINE)	42"
ADA ACCESSIBLE (CENTERLINE)	38" TO 48"
URINAL	
STANDARD HEIGHT (RIM)	24"
ADA ACCESSIBLE (RIM)	17"
CHILD HEIGHT (RIM)	14"
WATER CLOSET	15"
STANDARD HEIGHT (RIM)	17" TO 19"
ADA ACCESSIBLE (TOP OF SEAT)	10"
CHILD HEIGHT (RIM)	
WATER COOLER OR DRINKING FOUNTAIN	41"
STANDARD HEIGHT (SPOUT)	36"
ADA ACCESSIBLE (SPOUT)	

INSTALL PLUMBING FIXTURES AT THE MOUNTING HEIGHTS SHOWN ABOVE UNO IN THE ARCHITECTURAL DRAWINGS OR ELSEWHERE IN THE CONSTRUCTION DOCUMENTS. FINAL APPROVAL OF LOCATIONS BY ARCHITECT. MOUNTING HEIGHTS LISTED ABOVE, OR ELSEWHERE IN THE CONSTRUCTION DOCUMENTS, ARE AFF, UNO. ALL DEVICES SHALL BE INSTALLED IN COMPLIANCE WITH CURRENT ADA AND LOCAL REQUIREMENTS.

ANNOTATION

- 1 — PLUMBING PLAN NOTE CALLOUT
- 1 — PLUMBING EQUIPMENT DESIGNATION. (CONTRACTOR FURNISHED AND INSTALLED). REFER TO PLUMBING FIXTURE OR EQUIPMENT SCHEDULES
- 1 — EQUIPMENT DESIGNATION (OWNER FURNISHED, CONTRACTOR INSTALLED)
- CU 1 — MECHANICAL EQUIPMENT DESIGNATION (CONTRACTOR FURNISHED AND INSTALLED UNLESS NOTED OTHERWISE)
- CONNECTION POINT OF NEW WORK TO EXISTING
- 1 P1 — DETAIL REFERENCE UPPER NUMBER INDICATES DETAIL NUMBER LOWER NUMBER INDICATES SHEET NUMBER
- 1 P1 — SECTION CUT DESIGNATION
- DEDICATED EQUIPMENT ACCESS TILE
- ACCESS PANEL

ABBREVIATIONS

ADA	AMERICANS WITH DISABILITIES ACT	MIN	MINIMUM
AFF	ABOVE FINISHED FLOOR	N/C	NORMALLY CLOSED
AFG	ABOVE FINISHED GRADE	N/O	NORMALLY OPEN
AHU	AIR HANDLING UNIT	NIC	NOT IN CONTRACT
AP	ACCESS PANEL	ORD	OVERFLOW ROOF DRAIN
BAS	BUILDING AUTOMATION SYSTEM	PDI	PLUMBING DRAINAGE INSTITUTE
BFF	BELOW FINISHED FLOOR	PH/Ø	PHASE
BFG	BELOW FINISHED GRADE	PRV	PRESSURE REDUCING VALVE
BOP	BOTTOM OF PIPE	PVC	POLYVINYL CHLORIDE
BOS	BOTTOM OF STRUCTURE	RCP	REINFORCED CONCRETE PIPE
BTU	BRITISH THERMAL UNIT	RD	ROOF DRAIN
CP	CONDENSATE PUMP	RPM	REVOLUTIONS PER MINUTE
CPVC	CHLORINATED POLYVINYL CHLORIDE	RTU	ROOFTOP UNIT
CU	COPPER	SF	SQUARE FEET
DI	DUCTILE IRON	SP	SUMP
DN	DOWN	SS	STAINLESS STEEL
DFU	DRAINAGE FIXTURE UNIT		SANITARY SEWER, SOIL STACK
DS	DOWNSPOUT	TDH	TOTAL DYNAMIC HEAD
(E)	EXISTING	TFA	TO FLOOR ABOVE
EMS	ENERGY MANAGEMENT SYSTEM	TFB	TO FLOOR BELOW
ETR	EXISTING TO REMAIN	TYP	TYPICAL
EWC	ELECTRIC WATER COOLER	UL	UNDERWRITERS LABORATORIES, INC.
FD	FLOOR DRAIN	UNO	UNLESS NOTED OTHERWISE
FFA	FROM FLOOR ABOVE	UPS	UNINTERRUPTIBLE POWER SUPPLY
FFB	FROM FLOOR BELOW	VCP	VITRIFIED CLAY PIPE
FF	FINISHED FLOOR	VFD	VARIABLE FREQUENCY DRIVE
FL	FLOW LINE	VS	VENT STACK
FLA	FULL LOAD AMPS	VTR	VENT THROUGH ROOF
FLR	FLOOR	W/	WITH
GPM	GALLONS PER MINUTE	W/O	WITHOUT
HD	HEAD, HUB DRAIN	WC	WATER COLUMN
HZ	HERTZ	WS	WASTE STACK
IE	INVERT ELEVATION	WSFU	WATER SUPPLY FIXTURE UNIT
IN WC	INCHES OF WATER COLUMN	WVS	WASTE VENT STACK
JB	JUNCTION BOX		
J-BOX	JUNCTION BOX		
KW	KILOWATT		
MAU	MAKE-UP AIR UNIT		
MAX	MAXIMUM		
MBH	1000 BTU PER HOUR		
MH	MANHOLE		

PIPING SYMBOLS

- OXYGEN OUTLET
- NITROUS OXIDE OUTLET
- MEDICAL AIR OUTLET
- NITROGEN OUTLET
- MEDICAL VACUUM INLET
- FLOOR SINK (FS), SIZE & TYPE
- FLOOR DRAIN (FD), SIZE & TYPE
- ROOF DRAIN (RD), SIZE & TYPE
- BALL VALVE
- CONTROL VALVE
- SHUTOFF VALVE
- CHECK VALVE
- BALANCING VALVE WITH PRESSURE PORTS
- WATER METER
- STRAINER
- STRAINER WITH BLOWOFF
- RELIEF/SAFETY VALVE
- SOLENOID VALVE
- PRESSURE REDUCING VALVE
- GAS PRESSURE REGULATOR
- THERMOSTATIC MIXING VALVE
- PA — PIPE ANCHOR
- EXPANSION JOINT
- BACKFLOW PREVENTER
- PRESSURE GAUGE
- THERMOMETER
- UNION
- FLANGE CONNECTION
- HOSE BIBB (HB)
- NON-FREEZING WALL HYDRANT (NW)
- MANUAL / AUTOMATIC AIR VENT OR VACUUM RELIEF VALVE
- PRESSURE / VACUUM SWITCH
- CLEANOUT
- CAP
- WALL CLEANOUT (WCO)
- FLOOR CLEANOUT (FCO)
- EXTERIOR CLEANOUT (ECO)
- ELBOW UP
- ELBOW DOWN
- TEE UP
- TEE DOWN
- ELBOW UP WITH SHUT-OFF VALVE (SOV)
- ELBOW DOWN WITH SHUT-OFF VALVE (SOV)
- TEE UP WITH SHUT-OFF VALVE (SOV)
- TEE DOWN WITH SHUT OFF VALVE (SOV)
- "A" — WATER HAMMER ARRESTER (WHA) WITH PDI SIZES, (A, B, C, D, & E)
- RECIRCULATION PUMP
- P-TRAP
- GAS COCK
- TRAP PRIMER
- TRAP PRIMER WITH DISTRIBUTION UNIT

PIPING LINETYPES

CW	DOMESTIC COLD WATER (CW)
SCW	SOFTENED COLD WATER (SCW)
HW	DOMESTIC HOT WATER (HW)
HWR	DOMESTIC HOT WATER RECIRC. (HWR)
140°	DOMESTIC HOT WATER (140°)
T	TRAP PRIMER LINE (T)
S	SOIL PIPING - ABOVE FLOOR (S)
S	SOIL PIPING - BELOW FLOOR (S)
W	WASTE PIPING - ABOVE FLOOR (W)
W	WASTE PIPING - BELOW FLOOR (W)
GW	GREASE WASTE - ABOVE FLOOR (GW)
GW	GREASE WASTE - BELOW FLOOR (GW)
CGWV	COMBINATION GREASE WASTE AND VENT (CGWV)
CWV	COMBINATION WASTE AND VENT (CWV)
ST	STORM DRAIN - ABOVE FLOOR (ST)
ST	STORM DRAIN - BELOW FLOOR (ST)
OST	OVERFLOW STORM DRAIN - ABOVE FLOOR (OST)
VBG	VENT BELOW GRADE (VBG)
VBF	VENT BELOW FLOOR (VBF)
ID	INDIRECT DRAIN (ID)
CDH	CONDENSATE DRAIN - HIGH EFFICIENCY RTU (CDH)
CD	CONDENSATE DRAIN (CD)
ACD	AUXILIARY CONDENSATE DRAIN (ACD)
SPD	SUMP OR SEWAGE PUMP DISCHARGE (SPD)
G	NATURAL GAS (G)
G	NATURAL GAS ON ROOF (G)
MPG	MEDIUM PRESSURE NATURAL GAS (MPG)
MPG	MEDIUM PRESSURE NATURAL GAS ON ROOF (MPG)
NPW	NON-POTABLE WATER (NPW)
LPG	LIQUEFIED PETROLEUM GAS (LPG)
WS	WATER SERVICE (WS)
DFP	FIRE PROTECTION SPRINKLER DRY (DFP)
FP	FIRE PROTECTION SPRINKLER WET (FP)
DSP	FIRE PROTECTION STANDPIPE DRY (DSP)
WSP	FIRE PROTECTION STANDPIPE WET (WSP)
PD	CONDENSATE PUMP DISCHARGE (PD)
V	VENT PIPING (V)
AW	ACID WASTE - ABOVE FLOOR (AW)
AW	ACID WASTE - BELOW FLOOR (AW)
AV	ACID VENT (AV)
GWS	GRAY WATER (GWS)
CA	COMPRESSED AIR (CA)
MA	MEDICAL AIR (MA)
MV	MEDICAL VACUUM (VE)
HE	HELIUM (HE)
IA	INSTRUMENT AIR (IA)
IV	INSTRUMENT VACUUM (IV)
N2	NITROGEN (N2)
N2O	NITROUS OXIDE (N20)
O2	OXYGEN (O2)
EV	EVAC/WAGD (EV)
CO2	CARBON DIOXIDE (CO2)
AI	MEDICAL AIR INTAKE (AI)
VE	MEDICAL VACUUM EXHAUST (VE)
DA	DENTAL AIR (DA)
DV	DENTAL VACUUM (DV)
FW1	FILTERED WATER (FW1)
FW2	FILTERED WATER W/ SCALE INHIBITOR (FW2)
RO	REVERSE OSMOSIS (RO)
ROR	REVERSE OSMOSIS REMINERALIZATION (ROR)

LINETYPE LEGEND

THROUGHOUT THE DRAWINGS DIFFERENT LINETYPES ARE USED IN COMBINATION WITH THE SYMBOLS TO INDICATE THE STATUS OF ITEMS AS EXISTING, TO BE DEMOLISHED, TO BE INCLUDED AS PART OF NEW WORK AND/OR ITEMS WHICH ARE ANTICIPATED TO BE PROVIDED IN THE FUTURE. THE STATUS OF ITEMS USING THESE LINETYPES ARE RELATIVE TO THE VIEW IN WHICH THEY APPEAR. PHASING SHOWN IN DRAWINGS IS NOT INTENDED TO FULLY DESCRIBE ALL NECESSARY CONSTRUCTION PHASING, WHICH IS DETERMINED BY THE CONTRACTOR AS PART OF THEIR RESPONSIBILITIES. ANY SUCH PHASES DESCRIBED IN THE CONSTRUCTION DOCUMENTS ARE GENERAL AND ONLY INTENDED TO INDICATE A BROAD ORDER FOR THE SAKE OF DESCRIBING THE PROJECT. THE FOLLOWING LINETYPES MAY BE USED ON ANY DEVICE, EQUIPMENT, NOTE, LINE, SHAPE, ETC.

EXISTING — NEW
DEMOLISH — FUTURE

HATCHING LEGEND

ENLARGED PLAN
NOT IN SCOPE (NIS)

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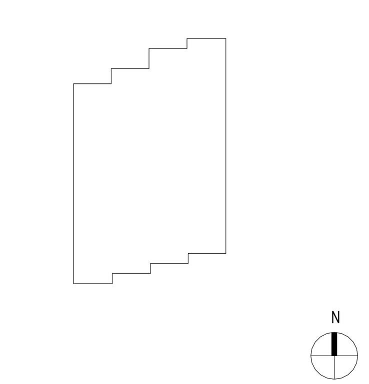
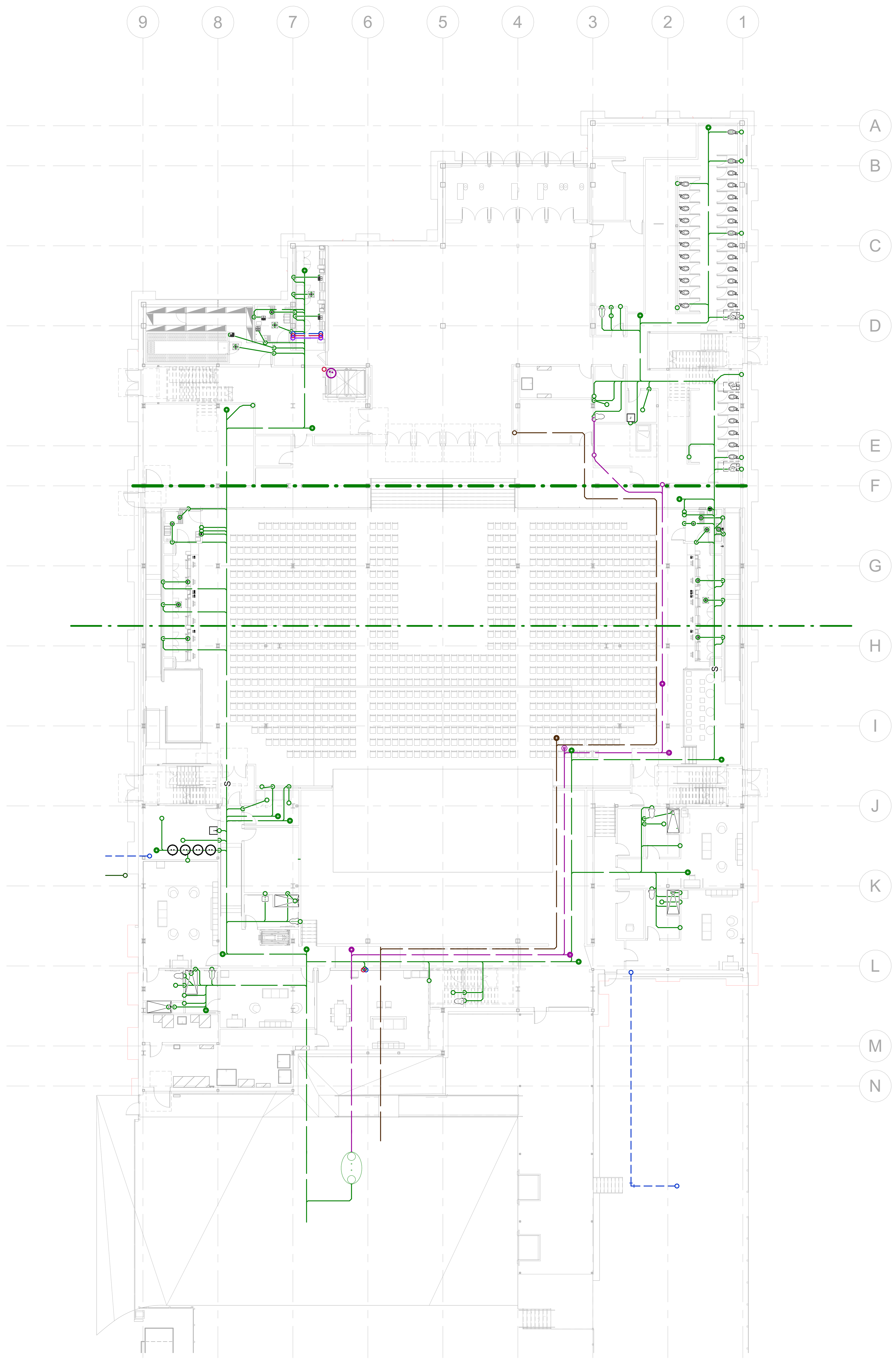


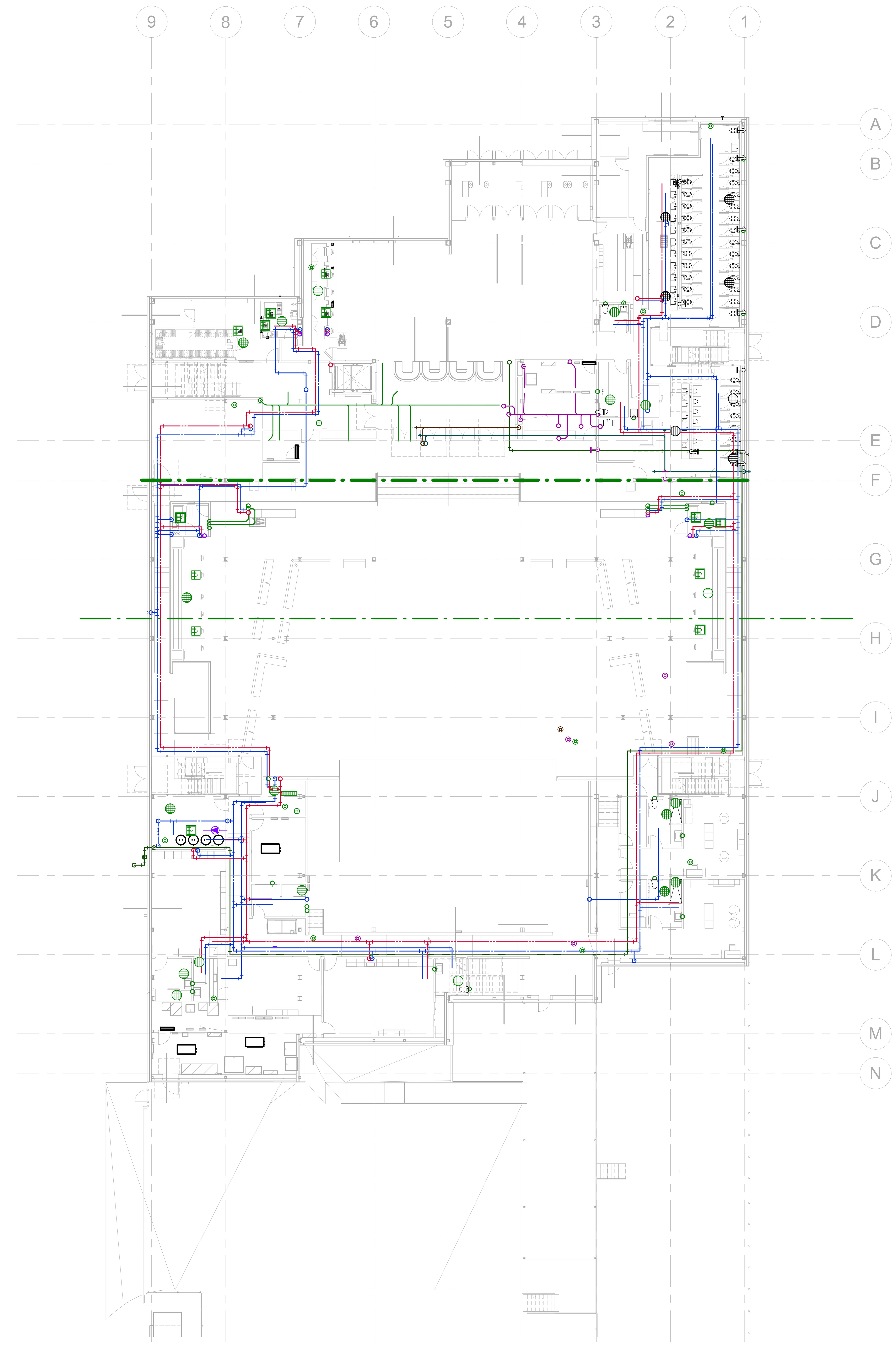
SHEET NAME
PLUMBING GENERAL NOTES AND LEGEND

PROJECT NUMBER 24531
DOB NUMBER 5050
SCALE 12" = 1'-0"
FORMAT ARCH D
SHEET NUMBER **P000**

DAVID S. WOLFORD
1/22/2026 9:06:14 AM



① PLUMBING UNDERGROUND PLAN - OVERALL
1/16" = 1'-0"



② PLUMBING LEVEL 1 PLAN - OVERALL
1/16" = 1'-0"

DAVID S. WOLFORD
1/22/2026 9:06:29 AM

BENTONVILLE BALLROOM

SE E STREET & SE 8TH STREET
BENTONVILLE, AR
72712

CLIENT
LIVE NATION
325 N. MAPLE DRIVE
BEVERLY HILLS, CA
90210

ARCHITECT
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CIVIL ENGINEER & LANDSCAPE ARCHITECT
ECOLOGICAL DESIGN GROUP
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LIGHTING DESIGN
VISUAL TERRAIN
25213 AVENUE TIBBITTS
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T +1 661 775 7758

LIGHTING CONTROLS & PRODUCTION
BANDIT LITES
2233 SYCAMORE DR.
KNOXVILLE, TN 37921
T +1 865 971 3071

ACOUSTICS
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01.23.26	100% DD

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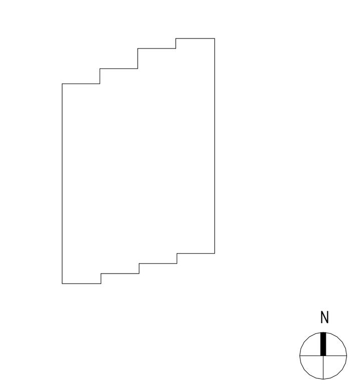
KEY PLAN (NTS)



SHEET NAME

PLUMBING OVERALL PLANS

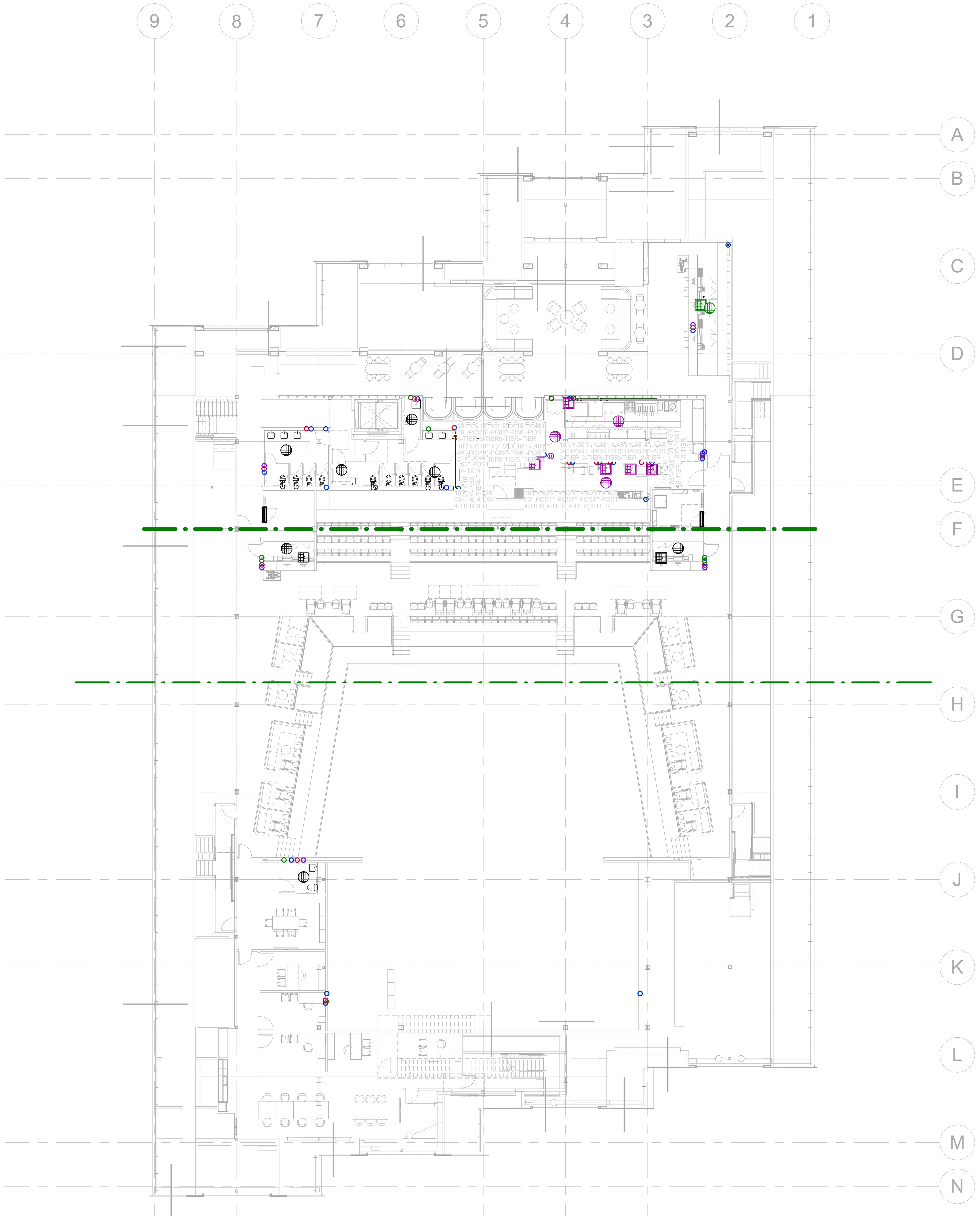
PROJECT NUMBER
24531

DOB NUMBER
5050

SCALE
1/16" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
P100



1 PLUMBING LEVEL 2 PLAN - OVERALL
1/16" = 1'-0"

2 PLUMBING LEVEL 2 MEZZANINE PLAN - OVERALL
1/16" = 1'-0"

BENTONVILLE BALLROOM

SE E STREET & SE 8TH STREET
BENTONVILLE, AR
72712

CLIENT
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LIGHTING DESIGN
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DATE	ISSUE
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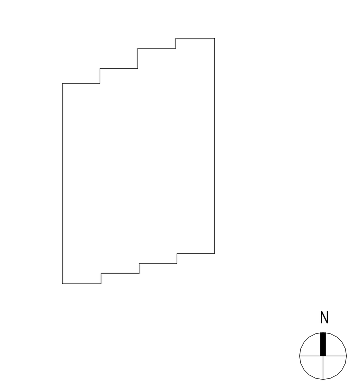
KEY PLAN (NTS)



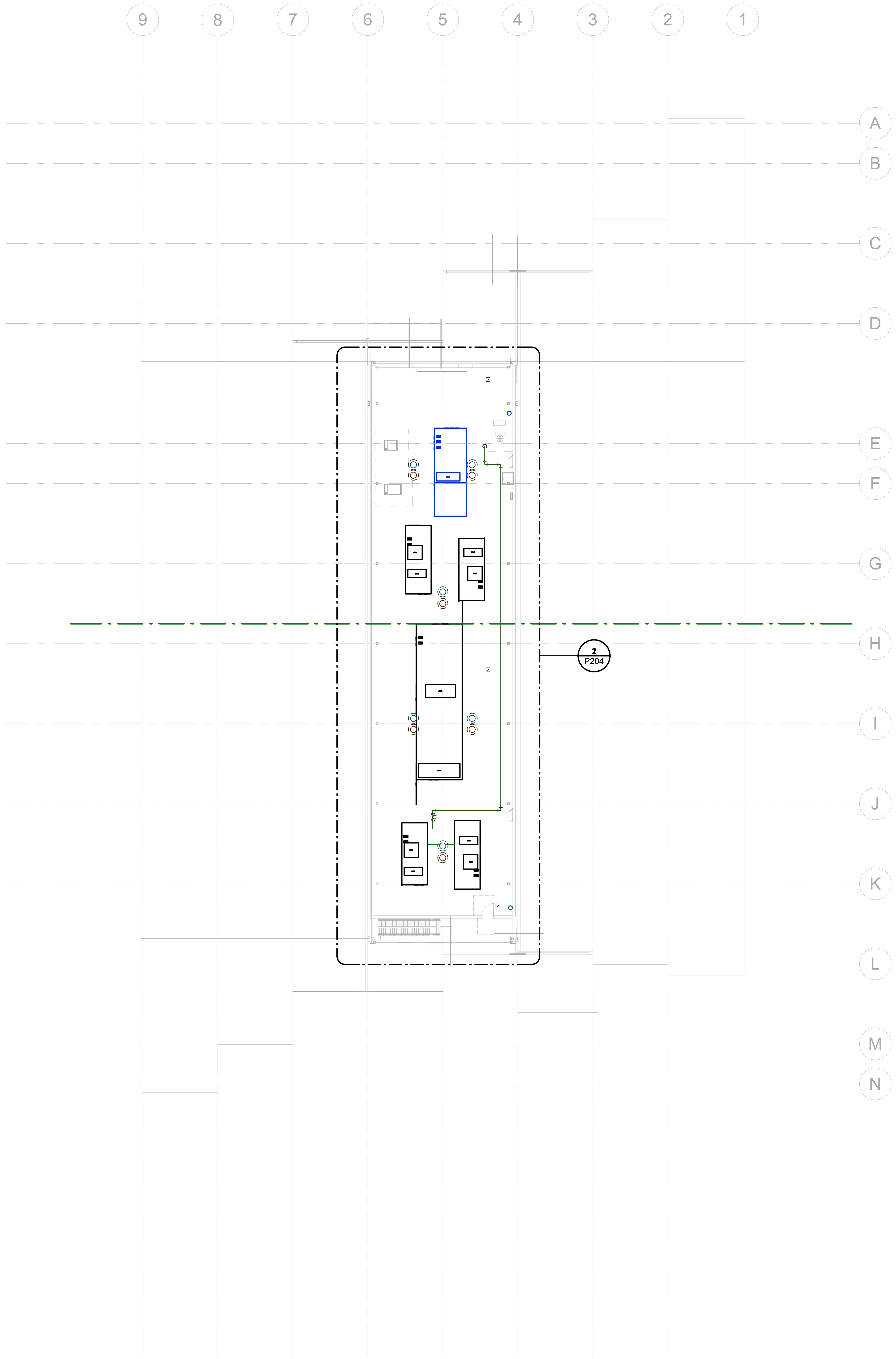
SHEET NAME

PLUMBING OVERALL PLANS

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
1/16" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
P101

DAVID S. WOLFORD
1/22/2026 9:06:42 AM



1 PLUMBING MECH PENTHOUSE PLAN - OVERALL
1/16" = 1'-0"

DAVID S. WOLFORD
1/22/2026 9:06:48 AM

BENTONVILLE BALLROOM

SE E STREET & SE 8TH STREET
BENTONVILLE, AR
72712

CLIENT
LIVE NATION
325 N. MAPLE DRIVE
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25213 AVENUE TIBBITTS
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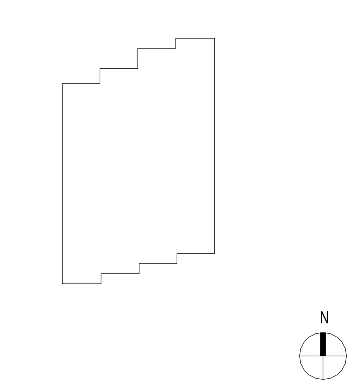


SHEET NAME

PLUMBING OVERALL PLANS

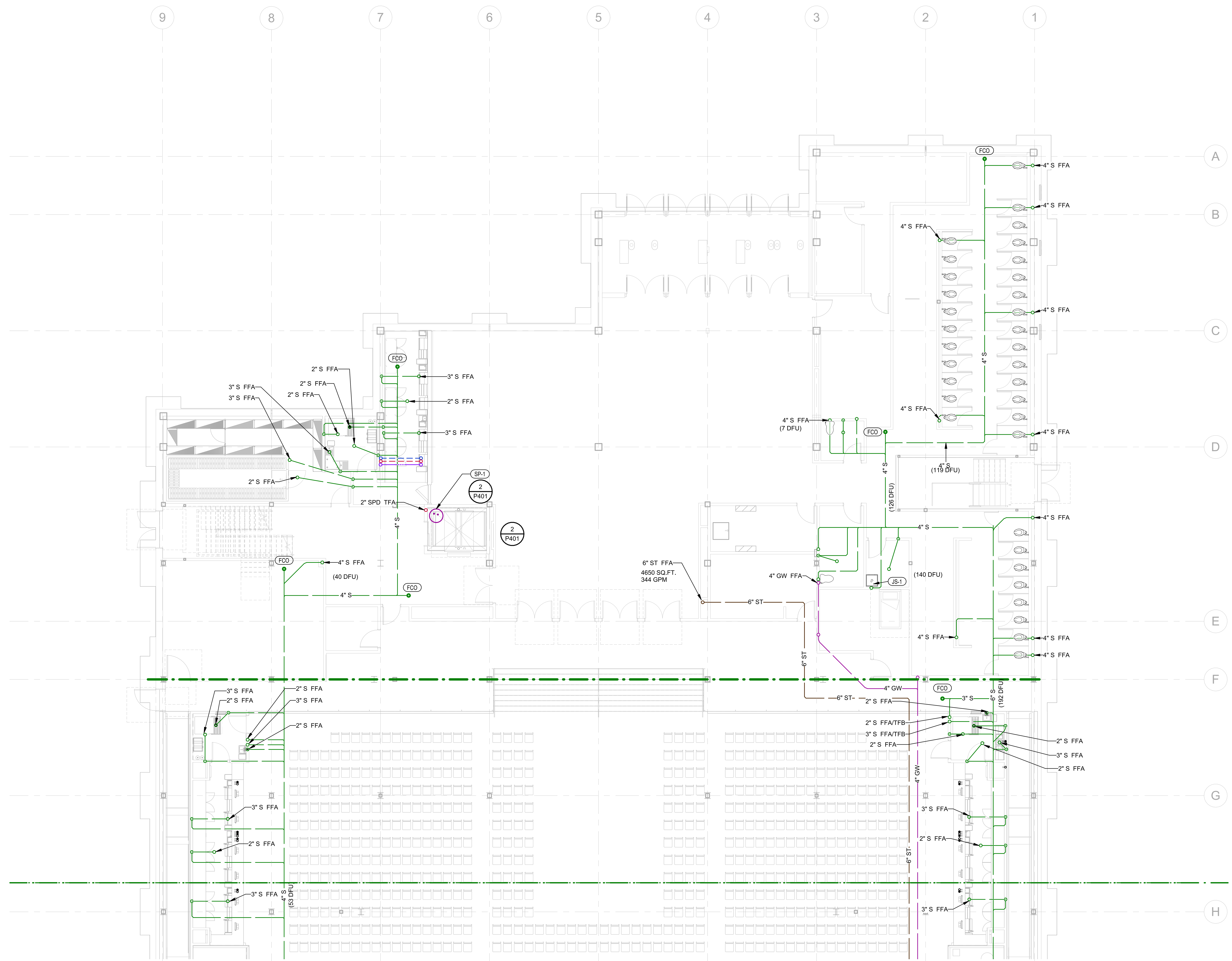
PROJECT NUMBER
24531

DOB NUMBER
5050

SCALE
1/16" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
P102



1 PLUMBING UNDERGROUND PARTIAL PLAN NORTH
1/8" = 1'-0"

DAVID S. WOLFORD
1/22/2026 9:06:55 AM

BENTONVILLE BALLROOM

SE E STREET & SE 8TH STREET
BENTONVILLE, AR
72712

CLIENT
LIVE NATION
325 N. MAPLE DRIVE
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90210

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25213 AVENUE TIBBITTS
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BANDIT LITES
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T +1 215 248 4352

DATE	ISSUE
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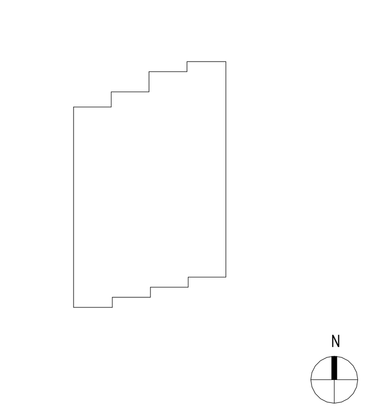
KEY PLAN (NTS)

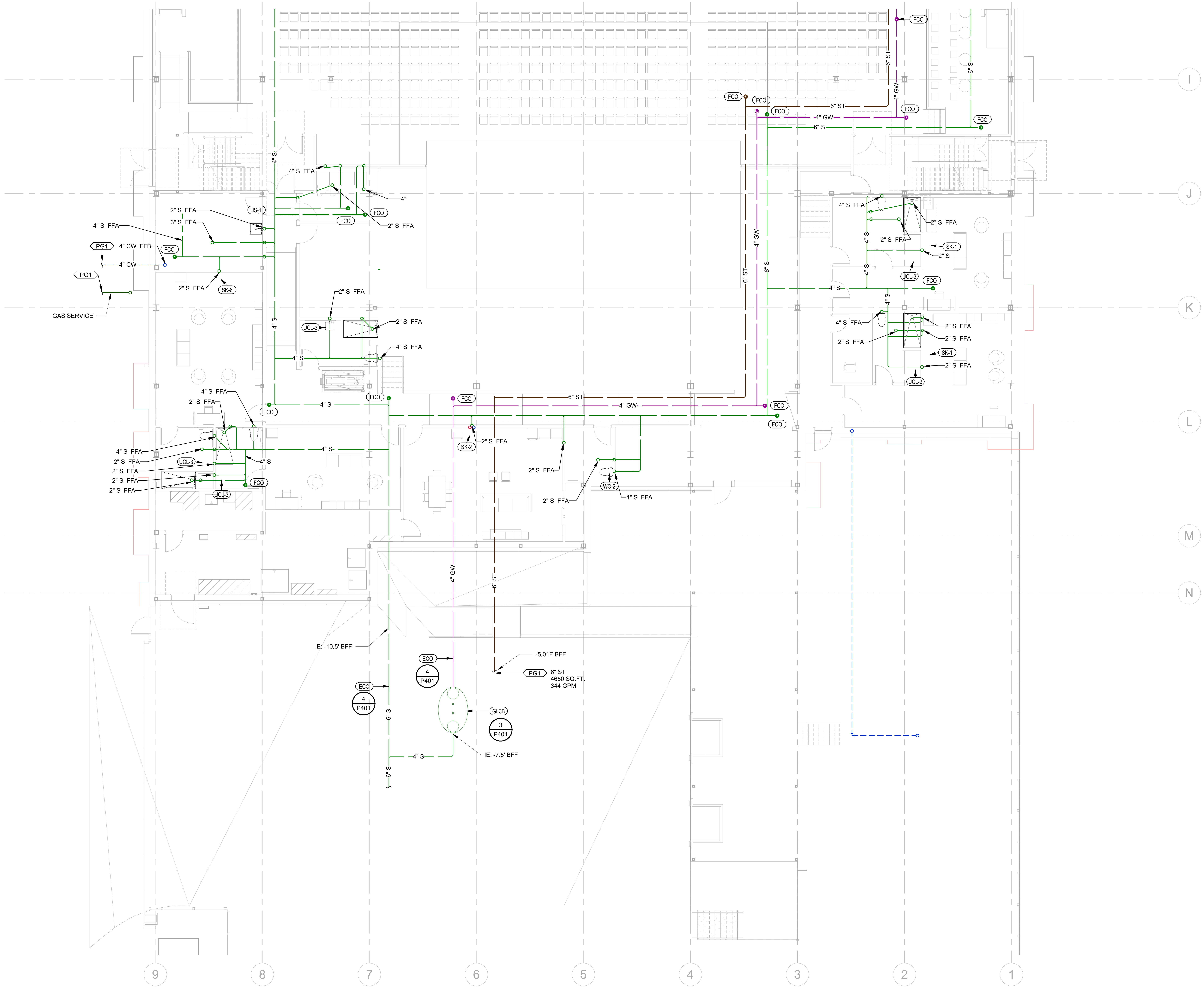


SHEET NAME

PLUMBING UNDERGROUND PLAN - AREA A

PROJECT NUMBER **24531**
DOB NUMBER **5050**
SCALE **1/8" = 1'-0"**
FORMAT **ARCH D**
SHEET NUMBER

P200A



1 PLUMBING UNDERGROUND PLAN - OVERALL - PLAN SOUTH
1/8" = 1'-0"

PLUMBING PLAN NOTES

PG1 REFER TO CIVIL DRAWINGS FOR CONTINUATION 5 FEET OUTSIDE OF BUILDING.

BENTONVILLE BALLROOM
SE E STREET & SE 8TH STREET
BENTONVILLE, AR
72712

CLIENT
LIVE NATION
325 N. MAPLE DRIVE
BEVERLY HILLS, CA
90210

ARCHITECT
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216 WEST BIRCH ST.
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LIGHTING DESIGN
VISUAL TERRAIN
25213 AVENUE TIBBITTS
SANTA CARITA, CA 91355
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LIGHTING CONTROLS & PRODUCTION
BANDIT LITES
2233 SYCAMORE DR.
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PHILADELPHIA, PA 19103
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DATE	ISSUE
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KEY PLAN (NTS)

N

SHEET NAME

PLUMBING UNDERGROUND PLAN - AREA B

PROJECT NUMBER
24531

DOB NUMBER
5050

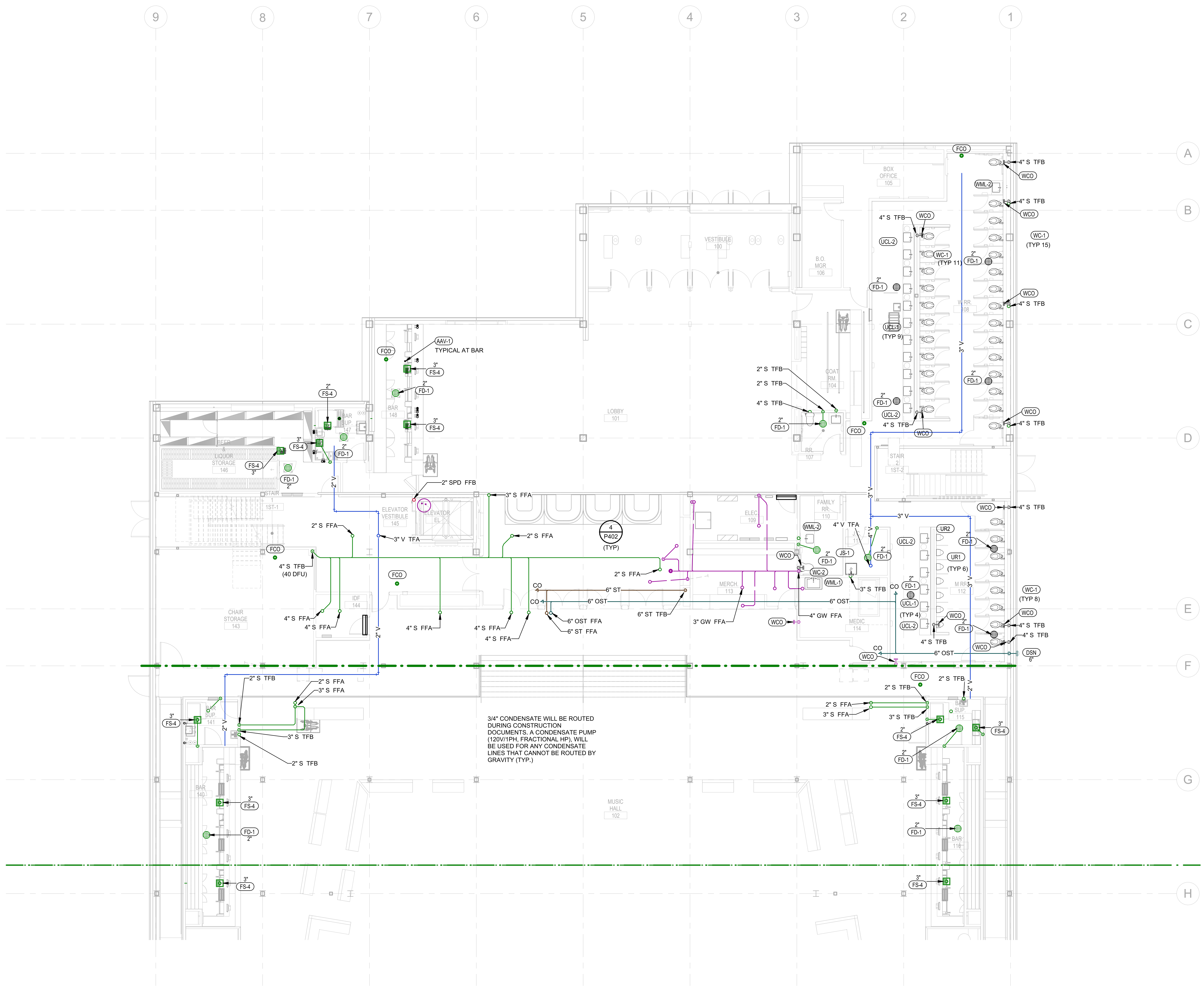
SCALE
1/8" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
P200B

DAVID S. WOLFORD
1/22/2026 9:06:59 AM

PLUMBING PLAN NOTES



1 PLUMBING WASTE & VENT LEVEL 1 ENLARGED PLAN - AREA A
1/8" = 1'-0"

DAVID S. WOLFORD
1/22/2026 9:07:07 AM

BENTONVILLE BALLROOM
SE E STREET & SE 8TH STREET
BENTONVILLE, AR
72712

CLIENT
LIVE NATION
325 N. MAPLE DRIVE
BEVERLY HILLS, CA
90210

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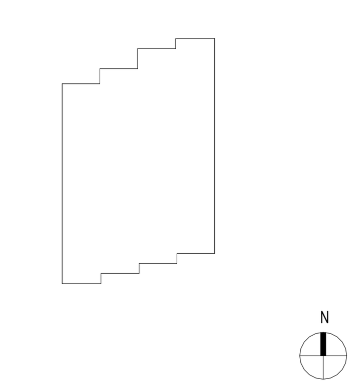
KEY PLAN (NTS)



SHEET NAME

PLUMBING WASTE & VENT LEVEL 1 PLAN - AREA A

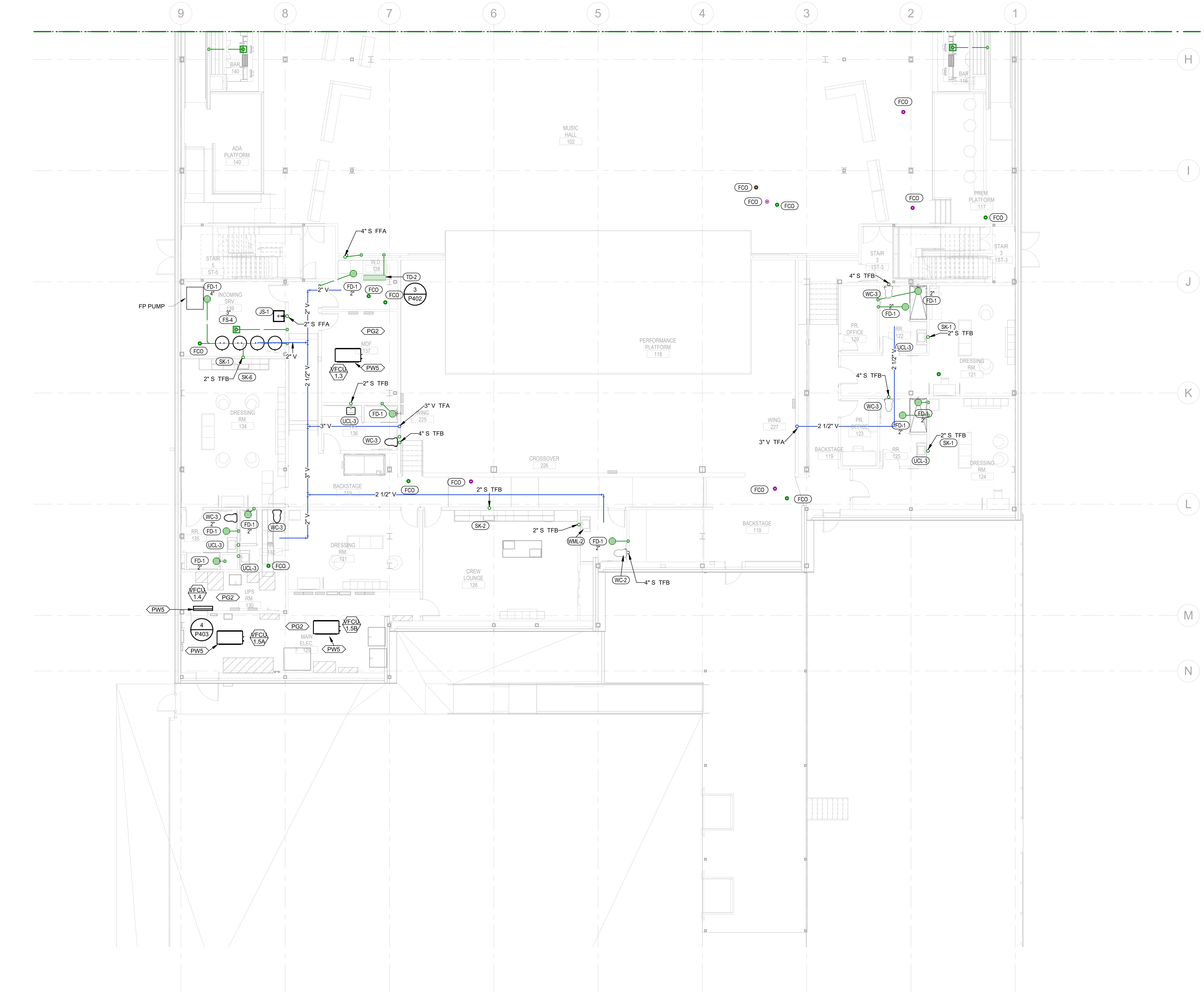
PROJECT NUMBER
24531

DOB NUMBER
5050

SCALE
1/8" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
P201A



1 PLUMBING WASTE & VENT LEVEL 1 ENLARGED PLAN - AREA B
1/8" = 1'-0"

PLUMBING PLAN NOTES

PG2 DO NOT ROUTE PIPING OVER ELECTRICAL TELECOM, DATA, ETC. PANELS AND EQUIPMENT. PROVIDE DRIP PAN UNDER ALL PIPING ROUTED THROUGH THIS SPACE.

PW5 RUN CONDENSATE DRAIN LINE TO LAVATORY SINK DRAIN TAILPIECE.

BENTONVILLE BALLROOM
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DATE	ISSUE
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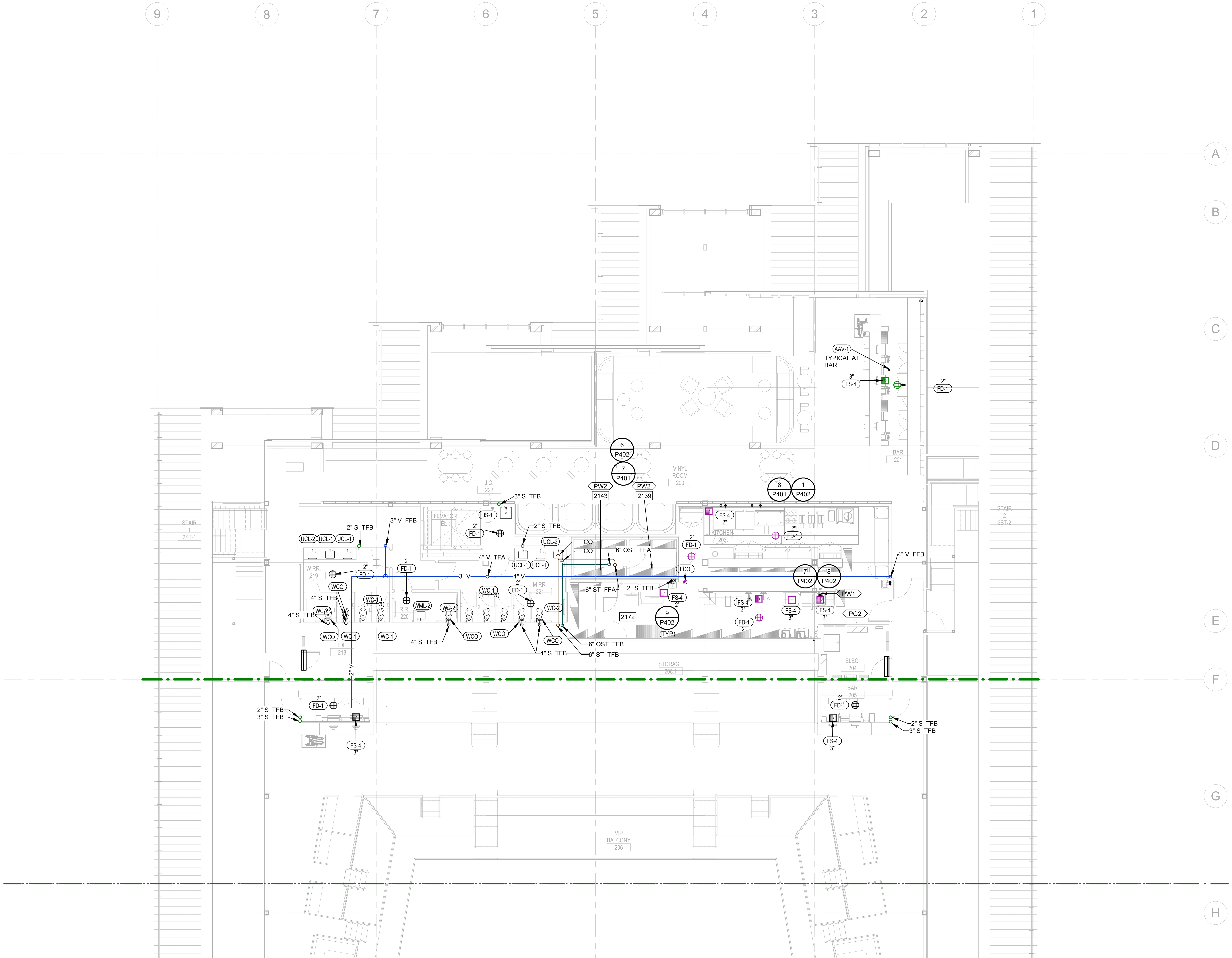
KEY PLAN (NTS)

SHEET NAME

PLUMBING WASTE & VENT LEVEL 1 PLAN - AREA B

PROJECT NUMBER 24531
DOB NUMBER 5050
SCALE 1/8" = 1'-0"
FORMAT ARCH D
SHEET NUMBER **P201B**

DAVID S. WOLFORD
1/22/2026 9:07:14 AM



1 PLUMBING WASTE & VENT LEVEL 2 PARTIAL PLAN NORTH
1/8" = 1'-0"

PLUMBING PLAN NOTES

PG2 DO NOT ROUTE PIPING OVER ELECTRICAL TELECOM, DATA, ETC. PANELS AND EQUIPMENT. PROVIDE DRIP PAN UNDER ALL PIPING ROUTED THROUGH THIS SPACE.

PW1 DRAIN TEMPERING VALVE SERVING DISHWASHER

PW2 RUN CONDENSATE DRAIN LINE FROM EVAPORATOR COIL TO JANITOR SINK IN JANITOR CLOSET 222.

BENTONVILLE BALLROOM
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T +1 215 248 4352

DATE	ISSUE
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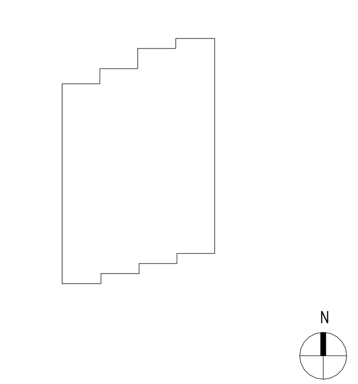
KEY PLAN (NTS)

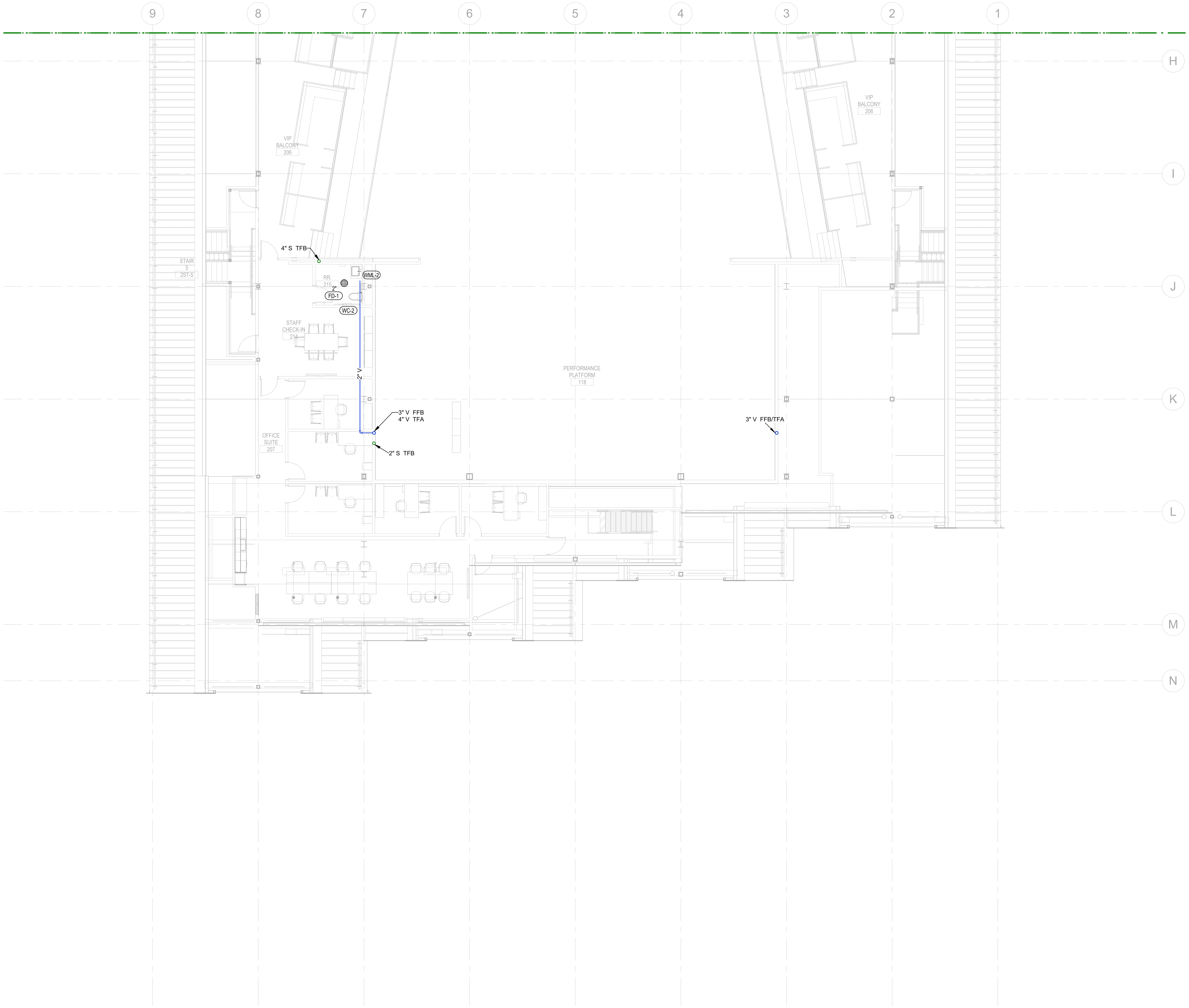


SHEET NAME

PLUMBING WASTE & VENT LEVEL 2 PLAN - AREA A

PROJECT NUMBER 24531
DOB NUMBER 5050
SCALE 1/8" = 1'-0"
FORMAT ARCH D
SHEET NUMBER **P202A**

DAVID S. WOLFORD
1/22/2026 9:07:20 AM



1 PLUMBING WASTE & VENT LEVEL 2 PARTIAL PLAN SOUTH
1/8" = 1'-0"

DAVID S. WOLFORD
1/22/2026 9:07:25 AM

PLUMBING PLAN NOTES

BENTONVILLE BALLROOM

SE E STREET & SE 8TH STREET
BENTONVILLE, AR
72712

CLIENT
LIVE NATION
325 N. MAPLE DRIVE
BEVERLY HILLS, CA
90210

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CIVIL ENGINEER & LANDSCAPE ARCHITECT
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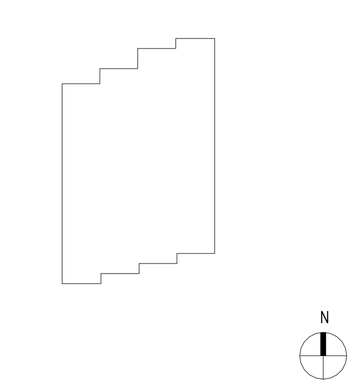
KEY PLAN (NTS)

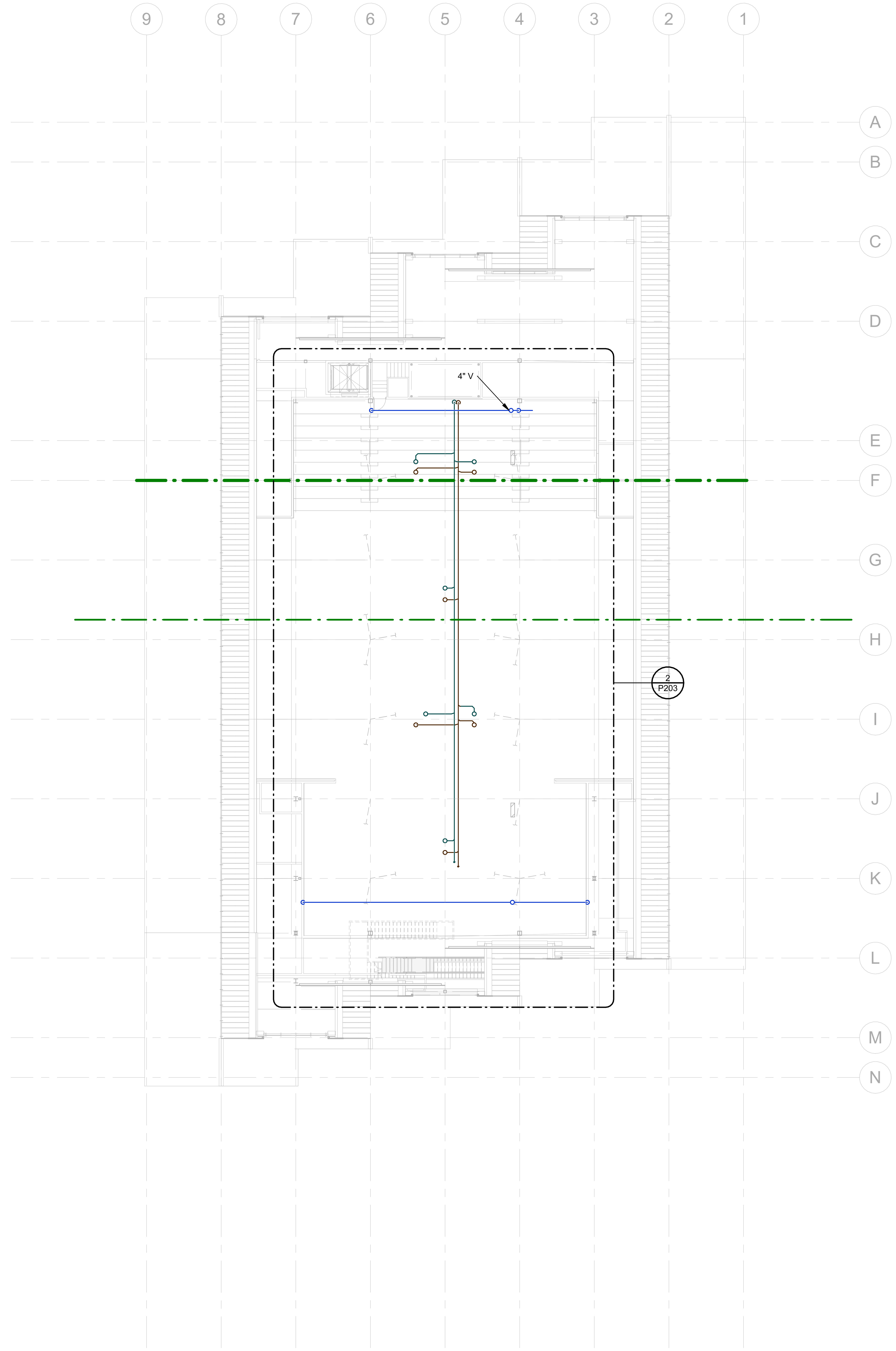


SHEET NAME

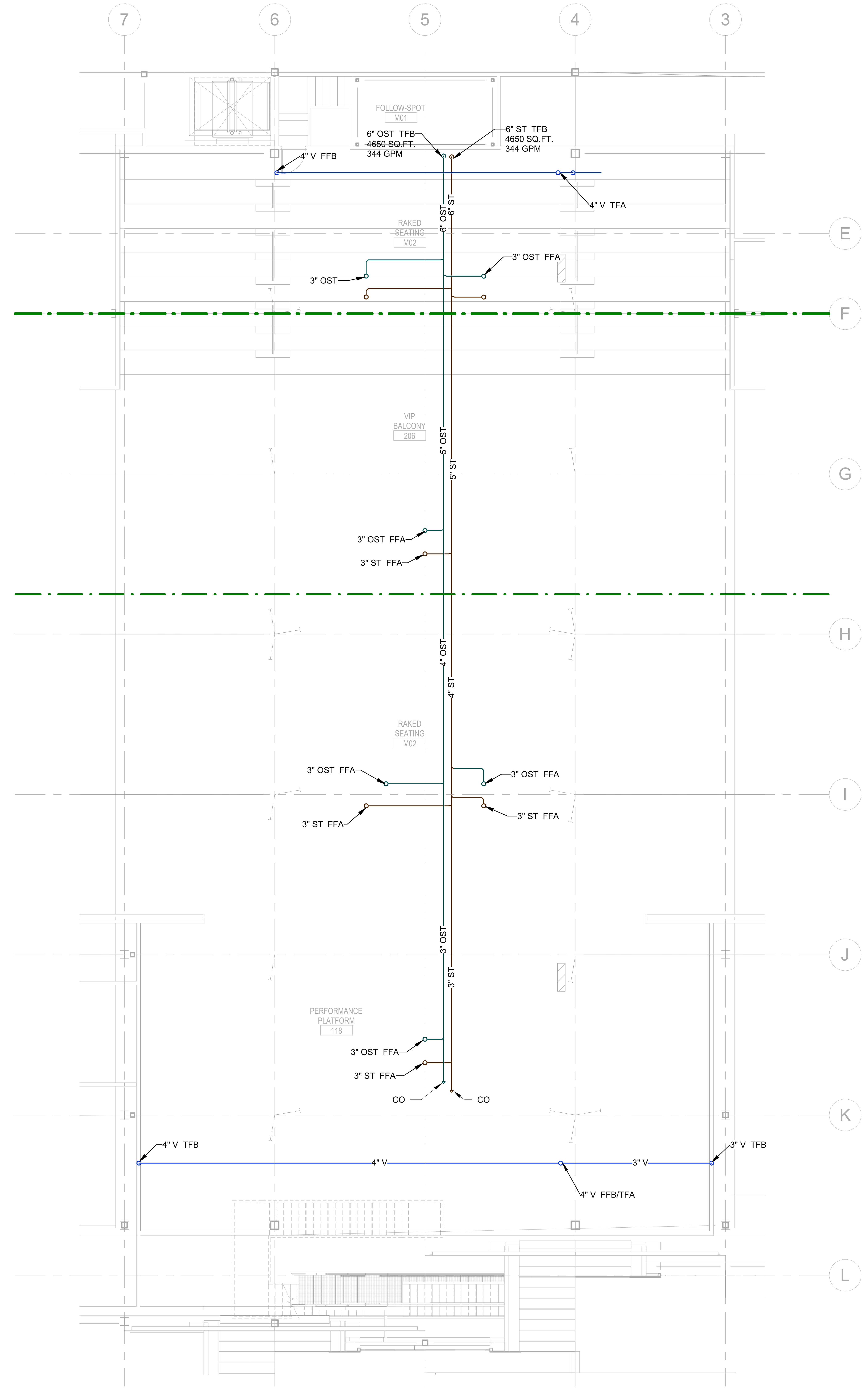
PLUMBING WASTE & VENT LEVEL 2 PLAN - AREA B

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
1/8" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
P202B



1 PLUMBING WASTE & VENT LEVEL 2 MEZZANINE PLAN - OVERALL
1/16" = 1'-0"



2 PARTIAL ENLARGED PLUMBING WASTE & VENT LEVEL 2 MEZZANINE PLAN
1/8" = 1'-0"

DAVID S. WOLFORD
1/22/2026 9:07:32 AM

BENTONVILLE BALLROOM

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BENTONVILLE, AR
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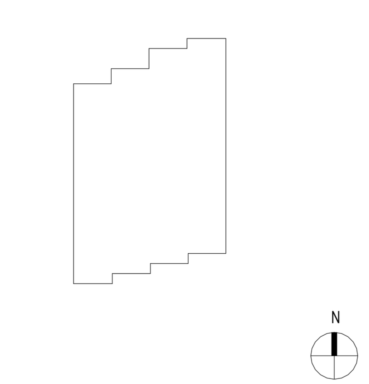
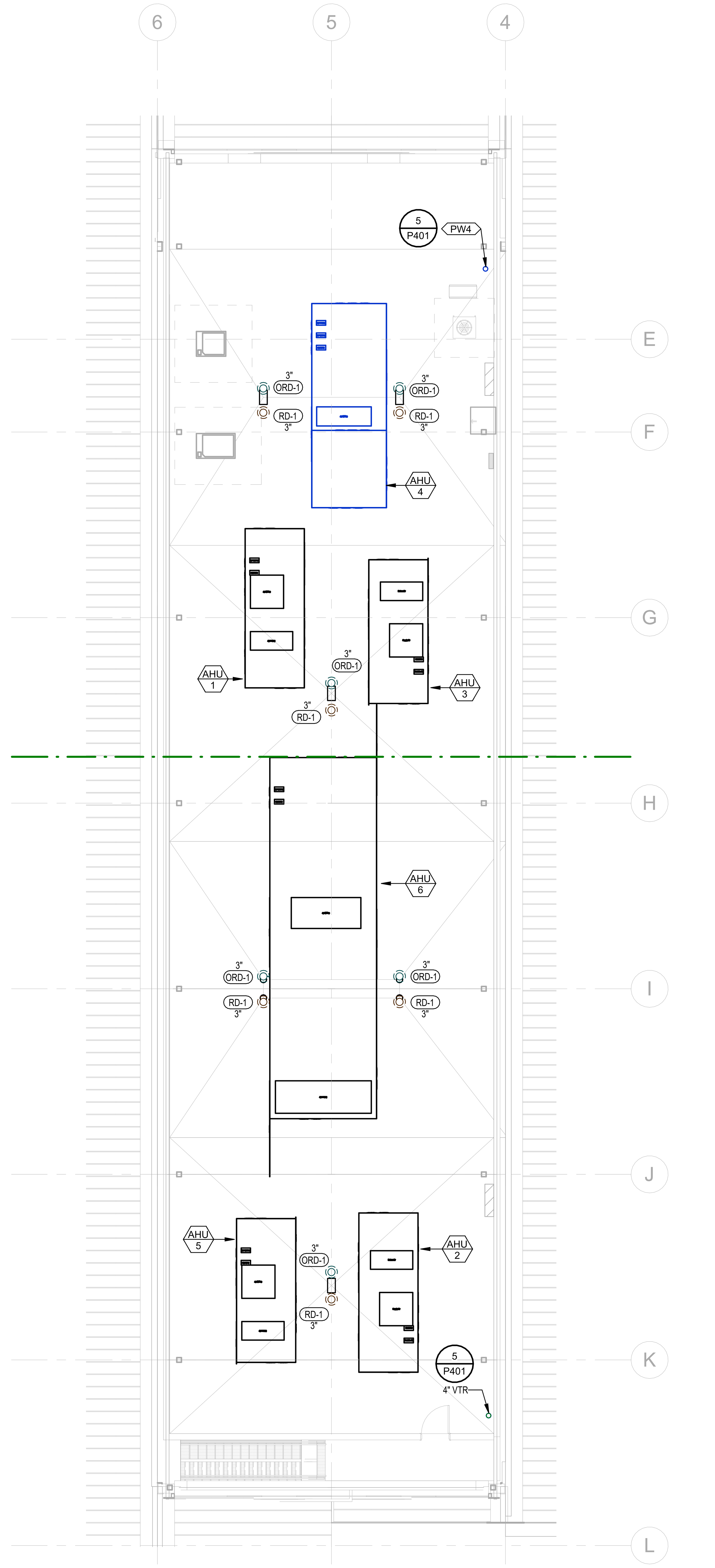


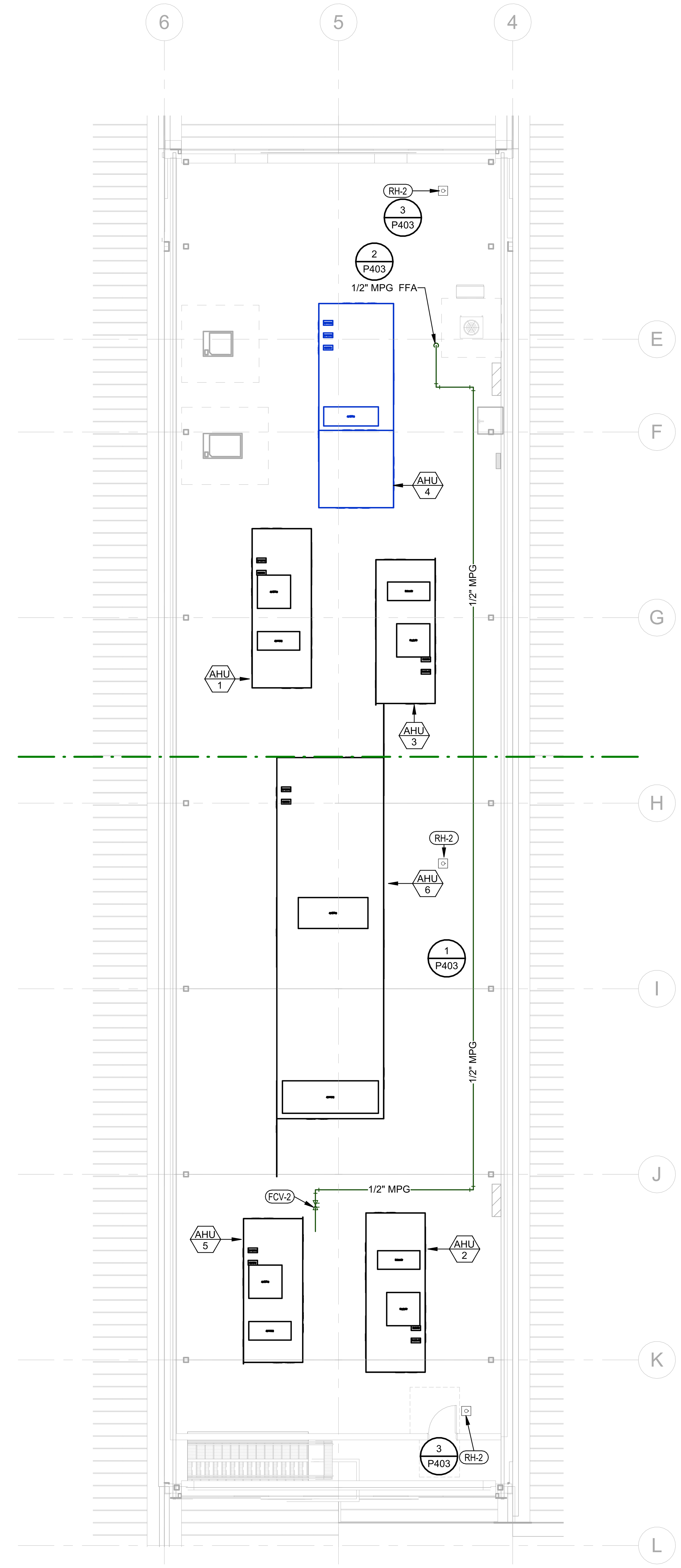
SHEET NAME
PLUMBING WASTE & VENT LEVEL 2M - MEZZANINE PLANS

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
As indicated
FORMAT
ARCH D

SHEET NUMBER
P203



① ENLARGED PLUMBING WASTE & VENT MECH PENTHOUSE PLAN
1/8" = 1'-0"



② ENLARGED PLUMBING WATER & GAS MECH PENTHOUSE PLAN
1/8" = 1'-0"

PLUMBING PLAN NOTES

PW4 TERMINATE 3 FEET ABOVE AIR INTAKE OPENINGS.

DAVID S. WOLFORD
1/22/2026 9:07:40 AM

BENTONVILLE BALLROOM

SE E STREET & SE 8TH STREET
BENTONVILLE, AR
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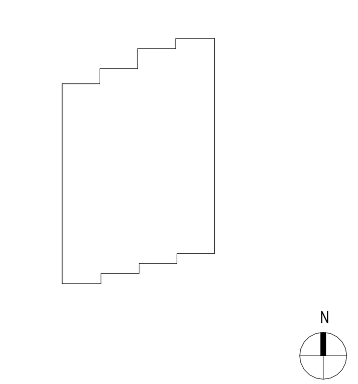
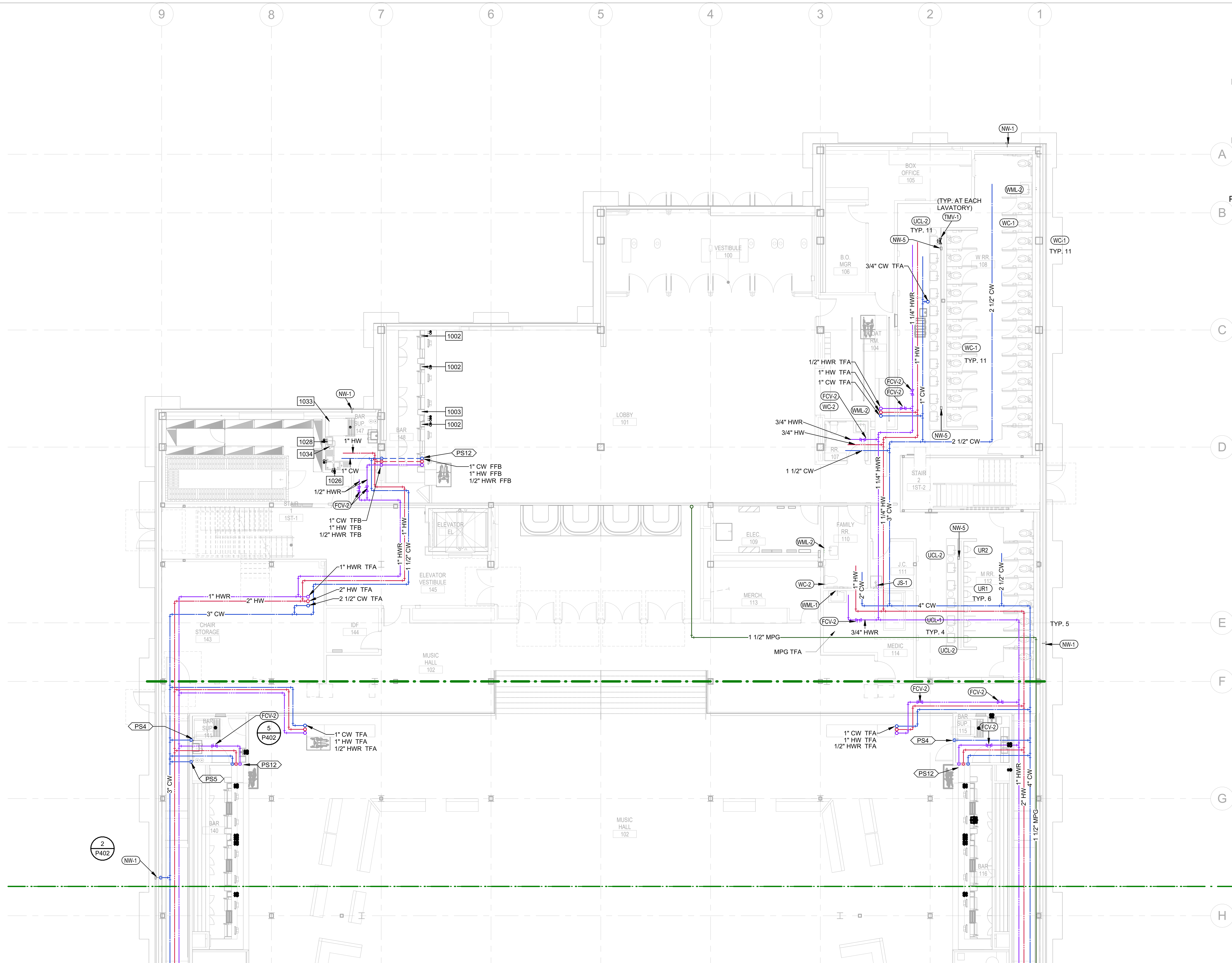


SHEET NAME

ENLARGED PLUMBING MECHANICAL PENTHOUSE PLANS

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
1/8" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
P204



1 PLUMBING WATER & GAS LEVEL 1 PARTIAL PLAN NORTH
1/8" = 1'-0"

DAVID S. WOLFORD
1/22/2026 9:07:48 AM

PLUMBING PLAN NOTES

PS4 3/4" CW TO WATER FILTER. RUN CW PIPING TO ICE MACHINES FROM WATER FILTER. WATER FILTER BY KITCHEN DESIGNER.

PS5 3/4" CW TO WATER FILTER. RUN CW PIPING TO FROM WATER FILTER TO CARBONATORS. WATER FILTER BY KITCHEN DESIGNER.

PS12 1" CW, 1" HW, 1/2" HWR TO SERVE (3) DUMP SINKS AND A HAND SINK. RUN PIPING IN WALL CAVITY AND BELOW COUNTER TO SERVE DUMP SINKS AND HAND SINK. 3/4" CW, 3/4" HW TO EACH DUMP SINK. 3/4" CW, 3/4" HW, 1/2" HWR TO HAND SINK.

BENTONVILLE BALLROOM
SE E STREET & SE 8TH STREET
BENTONVILLE, AR
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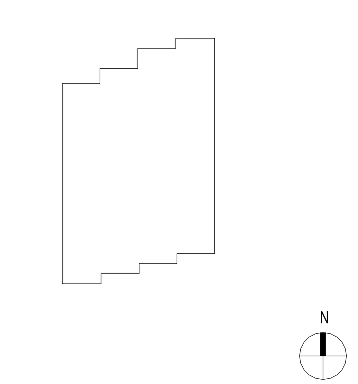
KEY PLAN (NTS)

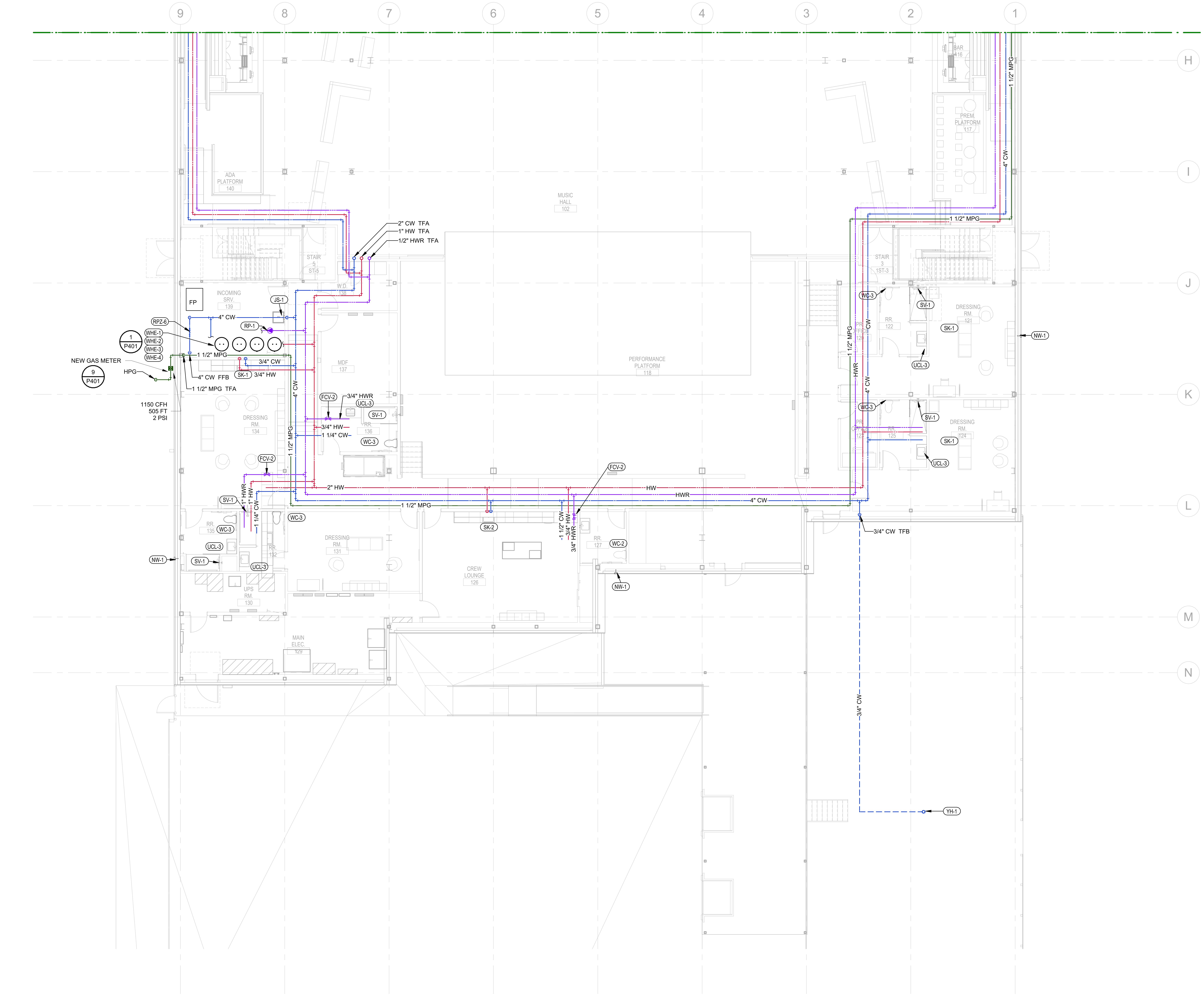


SHEET NAME

PLUMBING WATER & GAS PLAN LEVEL 1 - AREA A

PROJECT NUMBER 24531
DOB NUMBER 5050
SCALE 1/8" = 1'-0"
FORMAT ARCH D

SHEET NUMBER **P301A**



PLUMBING PLAN NOTES

1 PLUMBING WATER & GAS LEVEL 1 PLAN PARTIAL PLAN SOUTH
1/8" = 1'-0"

DAVID S. WOLFORD
1/22/2026 9:07:55 AM

BENTONVILLE BALLROOM
SE E STREET & SE 8TH STREET
BENTONVILLE, AR
72712

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DATE	ISSUE
01.23.26	100% DD

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KEY PLAN (NTS)

N

SHEET NAME
PLUMBING WATER & GAS PLAN LEVEL 1 - AREA B

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
1/8" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
P301B

1 PLUMBING WATER & GAS LEVEL 2 PARTIAL PLAN NORTH
1/8" = 1'-0"

PLUMBING PLAN NOTES

PS2 3/4" CW TO WATER FILTER. RUN CW PIPING TO COMBI OVEN FROM WATER FILTER. WATER FILTER BY KITCHEN DESIGNER.

PS3 CW LINE(S) TO COMBI OVEN FROM WATER FILTER BY PLUMBING CONTRACTOR PER KITCHEN DESIGNER PLANS.

PS4 3/4" CW TO WATER FILTER. RUN CW PIPING TO ICE MACHINES FROM WATER FILTER. WATER FILTER BY KITCHEN DESIGNER.

PS5 3/4" CW TO WATER FILTER. RUN CW PIPING TO FROM WATER FILTER TO CARBONATORS. WATER FILTER BY KITCHEN DESIGNER.

PS6 1" CW, 1" HW, 1/2" HWR UP FROM BELOW TO SERVE DUMP SINK AND HAND SINK. RUN PIPING BELOW COUNTER . 3/4" CW, 3/4" HW TO DUMP SINK. 3/4" CW, 3/4" HW, 1/2" HWR TO HAND SINK.

PS7 3/4" CW UP FROM BELOW TO SERVE WATER FILTER. RUN CW PIPING FROM WATER FILTER TO CARBONATOR. WATER FILTER BY KITCHEN DESIGNER.

PS8 1" CW, 1" HW, 1/2" HWR UP FROM BELOW TO SERVE (3) DUMP SINKS AND A HAND SINK. RUN PIPING BELOW COUNTER TO SERVE DUMP SINKS AND HAND SINK. 3/4" CW, 3/4" HW TO EACH DUMP SINK. 3/4" CW, 3/4" HW, 1/2" HWR TO HAND SINK.

PS9 CW, HW, & HWR PIPING UP FROM BELOW VIA WALL CAVITY PROVIDED BY ARCHITECT.

PS13 3/4" HW TO DISHWASHER.

PS14 3/4" CW & 3/4" HW TO PRE-RINSE SINK.

PS15 3/4" CW & 3/4" HW TO 3 COMPARTMENT SINK.

PS17 3/4" CW, 3/4" HW, & 1/2" HWR TO HAND SINK.

PS18 3/4" CW & 3/4" HW TO PREP SINK.

BENTONVILLE BALLROOM
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KEY PLAN (NTS)

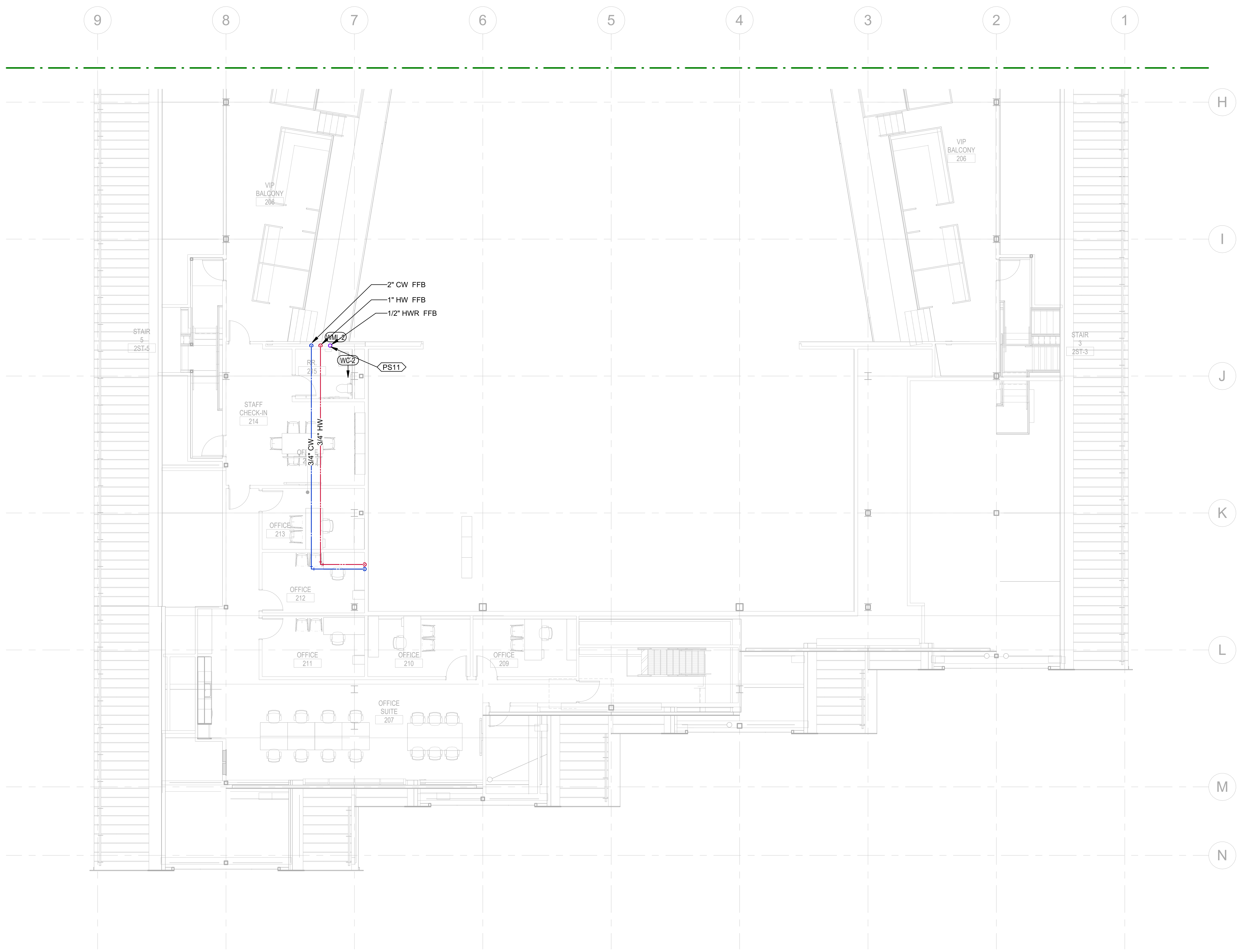
SHEET NAME

PLUMBING WATER & GAS PLAN LEVEL 2 - AREA A

PROJECT NUMBER 24531
DOB NUMBER 5050
SCALE 1/8" = 1'-0"
FORMAT ARCH D

SHEET NUMBER **P302A**

DAVID S. WOLFORD
1/22/2026 9:08:02 AM



1 PLUMBING WATER & GAS LEVEL 2 PARTIAL PLAN SOUTH
1/8" = 1'-0"

PLUMBING PLAN NOTES

PS11 2" CW, 1" HW, AND 1/2" HWR UP FROM BELOW.

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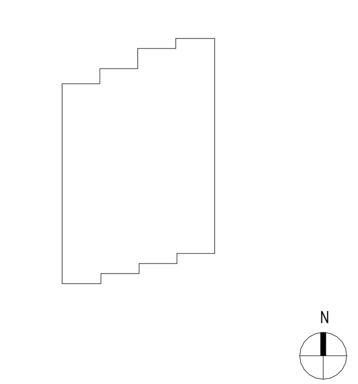
KEY PLAN (NTS)



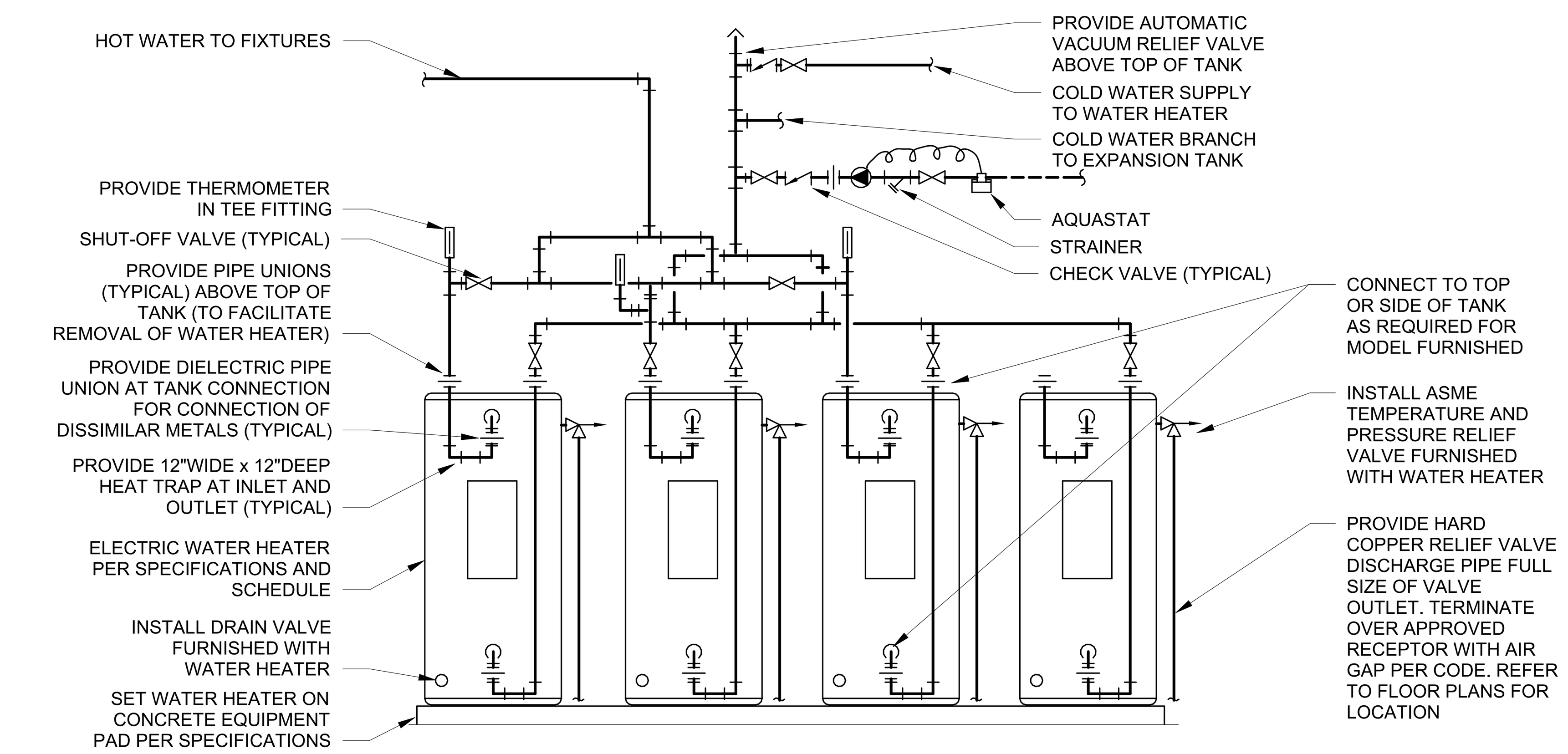
SHEET NAME

PLUMBING WATER & GAS PLAN LEVEL 2 - AREA B

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
1/8" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
P302B

DAVID S. WOLFORD
1/22/2026 9:08:07 AM

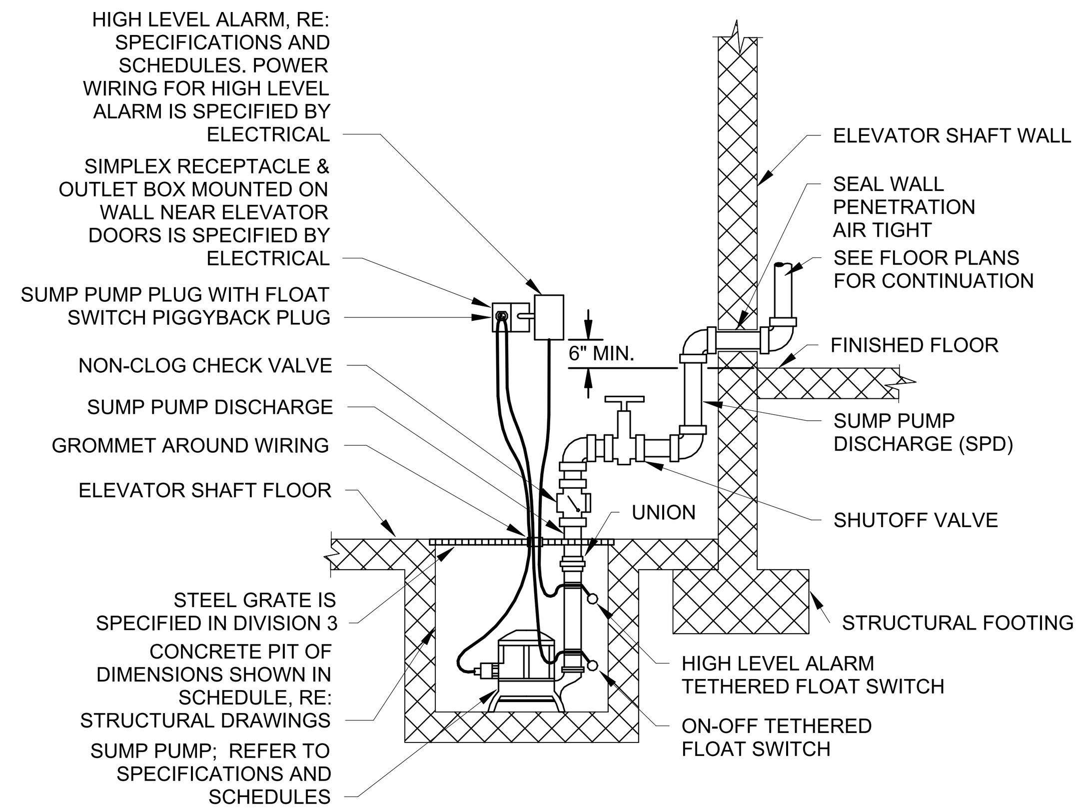


REFER TO SPECIFICATIONS, SCHEDULES, AND NOTES FOR MORE INFORMATION. PIPING ARRANGEMENT SHOWN IS SCHEMATIC. ADJUST TO SUIT FIELD CONDITIONS. VERIFY CONNECTION SIZES AND LOCATIONS WITH WATER HEATER FURNISHED. REFER TO FLOOR PLANS FOR PIPE SIZES AND CONTINUATIONS. PROVIDE SEISMIC STRAP OR BRACING WHEN REQUIRED BY LOCAL AUTHORITIES. POWER WIRING AND DISCONNECT SWITCH ARE SPECIFIED BY ELECTRICAL. INTERLOCK OF AQUASTAT WITH RECIRCULATION PUMP IS SPECIFIED BY ELECTRICAL.

v1.00

1 FOUR ELECTRIC WATER HEATERS
NTS

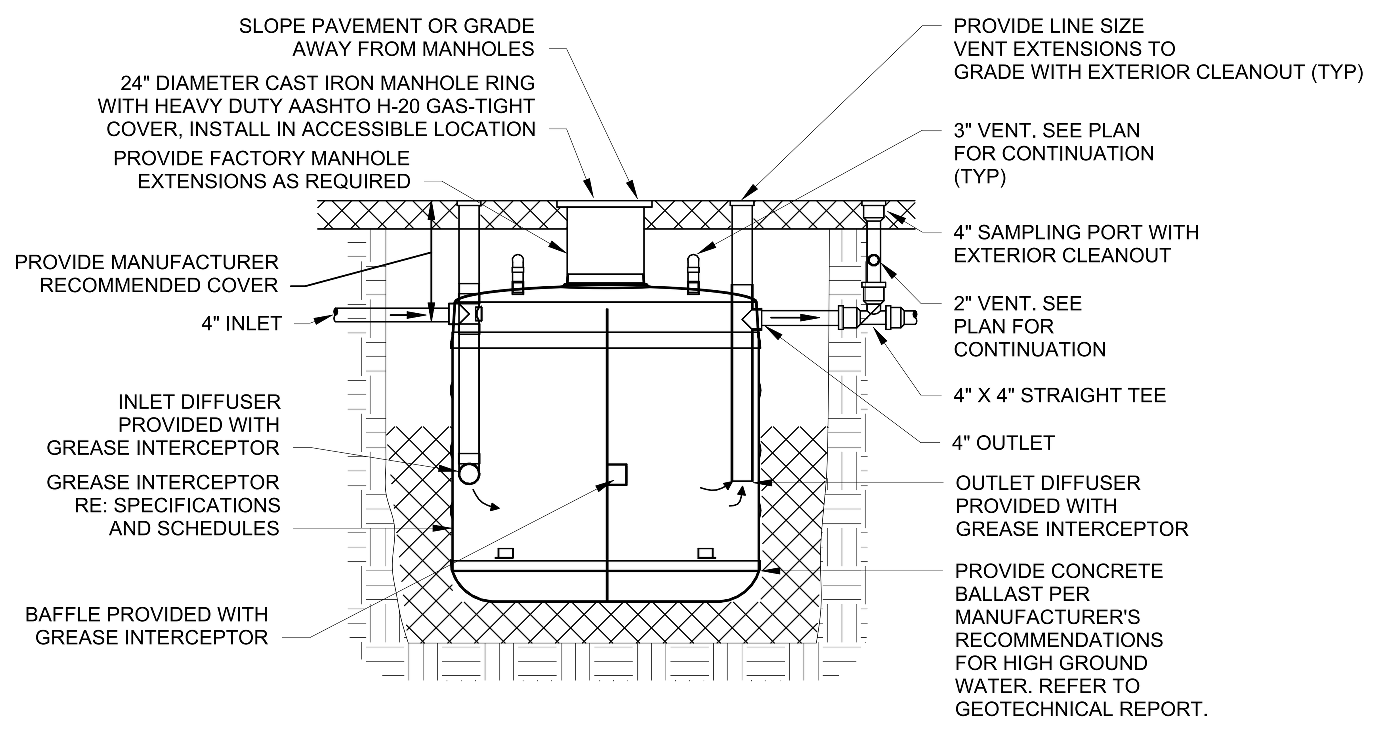
PCDRN0004



ARRANGEMENT SHOWN IS SCHEMATIC. ADJUST TO SUIT FIELD CONDITIONS. LOCATE FLOATS AT ELEVATIONS AS RECOMMENDED BY PUMP MANUFACTURER. INTERLOCK OF HIGH LEVEL ALARM WITH ALARM BELL, REFER TO FLOOR PLANS IF PROVIDED, IS SPECIFIED BY ELECTRICAL. INTERLOCK OF HIGH LEVEL ALARM WITH BUILDING AUTOMATION SYSTEM, REFER TO SPECIFICATIONS IF PROVIDED, IS SPECIFIED BY MECHANICAL.

v1.00

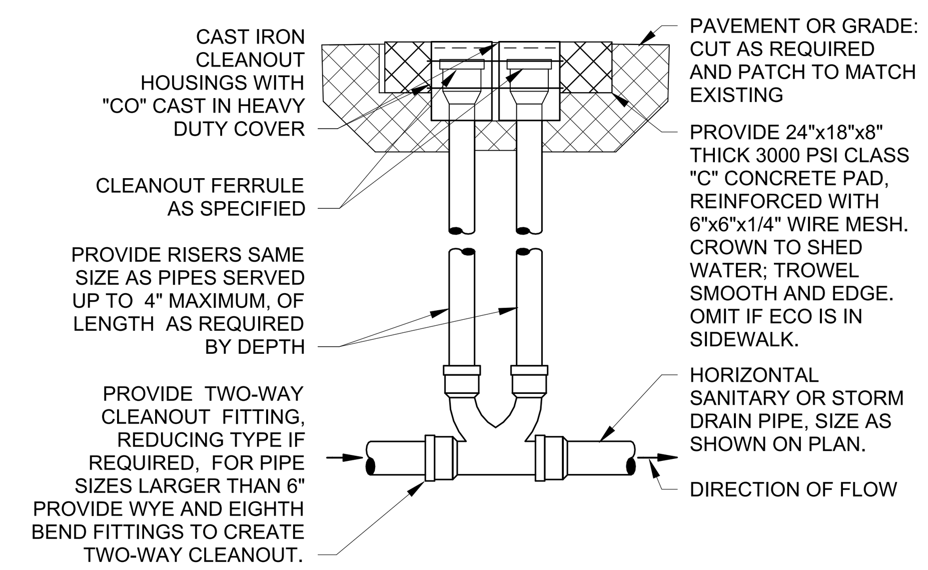
2 ELEVATOR SUMP PUMP
NTS



PIPING ARRANGEMENT SHOWN IN SCHEMATIC. ADJUST TO SUIT FIELD CONDITIONS. SUBMIT PROPOSED GREASE SEPARATOR INSTALLATION PLANS AND SPECIFICATIONS TO LOCAL AUTHORITIES FOR THEIR APPROVAL BEFORE ACQUISITION OF INTERCEPTOR. PROVIDE CAPACITY AS REQUIRED BY LOCAL AUTHORITIES. INSTALL GREASE INTERCEPTOR PER THE MANUFACTURER'S INSTALLATION INSTRUCTIONS. REFER TO FLOOR PLANS, SPECIFICATION AND SCHEDULES FOR EXTERIOR CLEANOUT.

v1.00

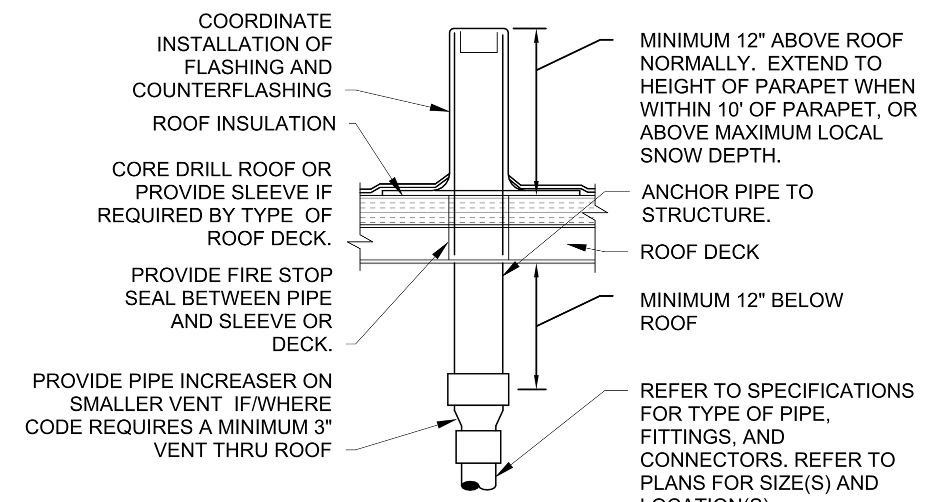
3 GREASE INTERCEPTOR
NTS



LOCATE EXTERIOR TWO-WAY CLEANOUT AT EXIT OF BUILDING DRAINS AND WHERE SHOWN ON PLAN. REFER TO SPECIFICATIONS AND SCHEDULES FOR MORE INFORMATION.

v1.00

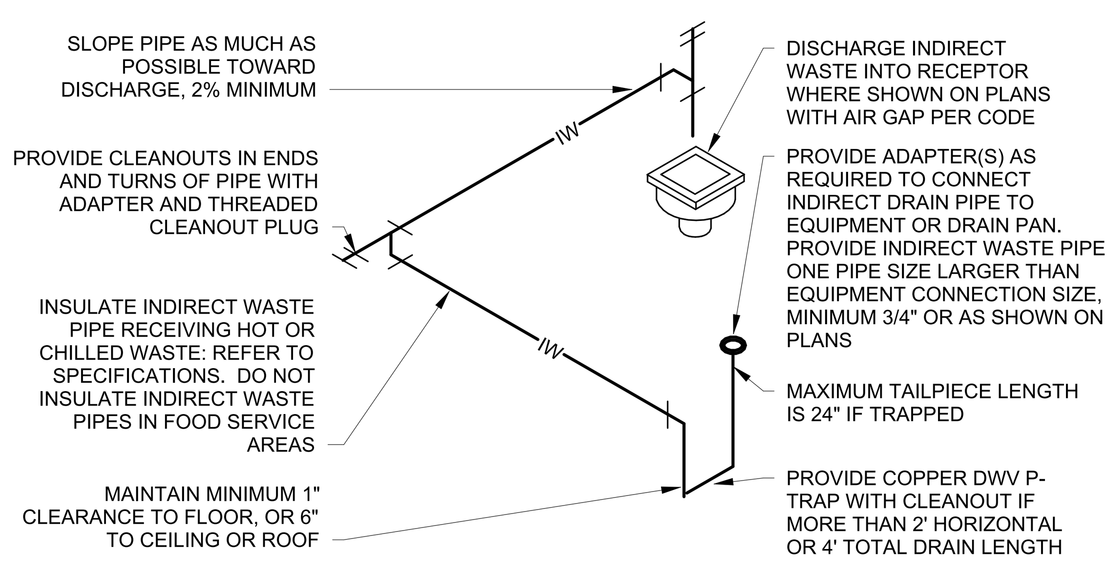
4 EXTERIOR TWO-WAY CLEANOUT
NTS



LOCATE VTR MINIMUM THREE FEET FROM PROPERTY LINE, TEN FEET HORIZONTAL OR THREE FEET VERTICAL ABOVE ANY BUILDING OPENING OR FRESH AIR INTAKE, TWENTY FIVE FEET FROM ANY OPENING OR FRESH AIR INTAKE IN MEDICAL FACILITIES AND ONE FOOT FROM ANY VERTICAL SURFACE. REFER TO LOCAL CODES FOR OTHER VENT TERMINATION REQUIREMENTS. LOCATE VTR MINIMUM 18" FROM ADJACENT WALL, PARAPET, EXPANSION JOINT, ROOF DRAIN, EQUIPMENT CURB, OR OTHER ROOF FEATURE. OFFSET IN CEILING SPACE WHERE REQUIRED TO MEET THESE CONDITIONS. INSULATE LAST SIX FEET OF VENT PIPE INSIDE BUILDING PER SPECIFICATIONS.

v1.00

5 VENT THRU ROOF
NTS

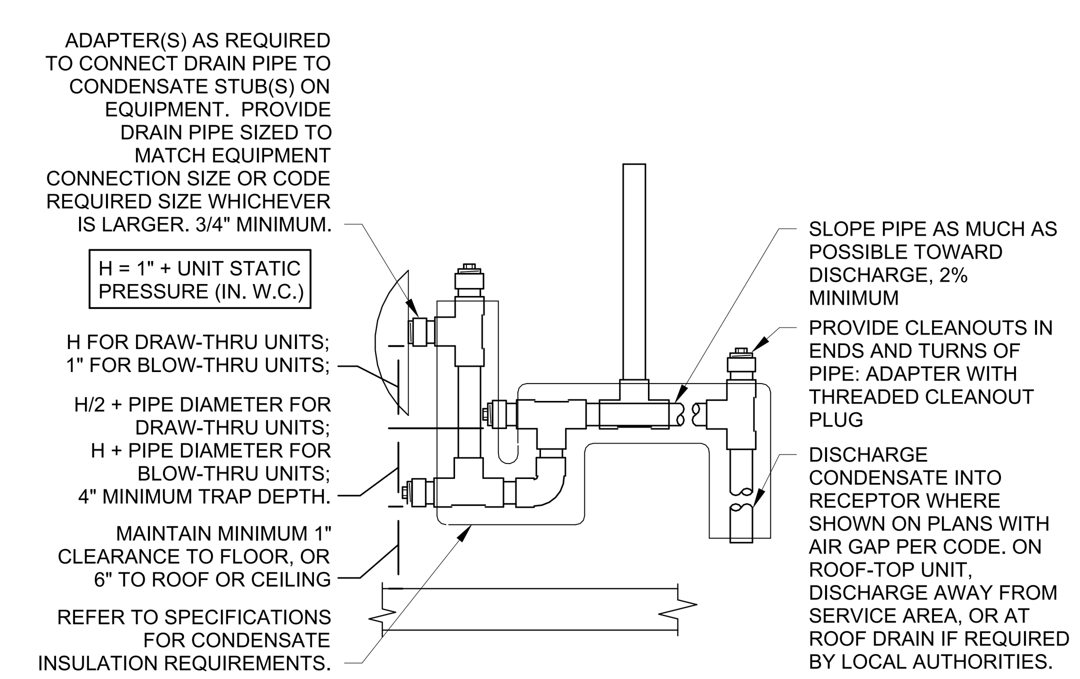


ARRANGEMENT SHOWN IS SCHEMATIC. ADJUST TO SUIT FIELD CONDITIONS. PROVIDE CONNECTIONS SHOWN IN EQUIPMENT MANUFACTURER'S INSTALLATION INSTRUCTIONS. REFER TO SPECIFICATIONS FOR PIPE AND FITTING MATERIALS, AND INSTALLATION OF HANGERS AND SUPPORTS. PROVIDE DIELECTRIC UNION IF CONNECTING DISSIMILAR METALS. DO NOT COMBINE INDIRECT DRAIN PIPES WITH CONDENSATE DRAIN PIPES. DO NOT PROVIDE TRAP OR VENT ON INDIRECT DRAINS RECEIVING DISCHARGE UNDER PRESSURE.

FOOD SERVICE EQUIPMENT INDIRECT WASTE: INSTALL SEPARATE INDIRECT WASTE FROM DIFFERENT EQUIPMENT - DO NOT COMBINE. SECURELY ATTACH INDIRECT DRAINS TO THEIR EQUIPMENT WITH BRACKETS OR SPLIT RING PIPE CLAMPS - REFER TO SPECIFICATIONS. LOOSE, DANGLING, OR PIPES ON THE FLOOR SHALL NOT BE ACCEPTED. INSTALL INDIRECT DRAINS HIGH AS POSSIBLE TO FACILITATE CLEANING UNDER KITCHEN EQUIPMENT.

v1.00

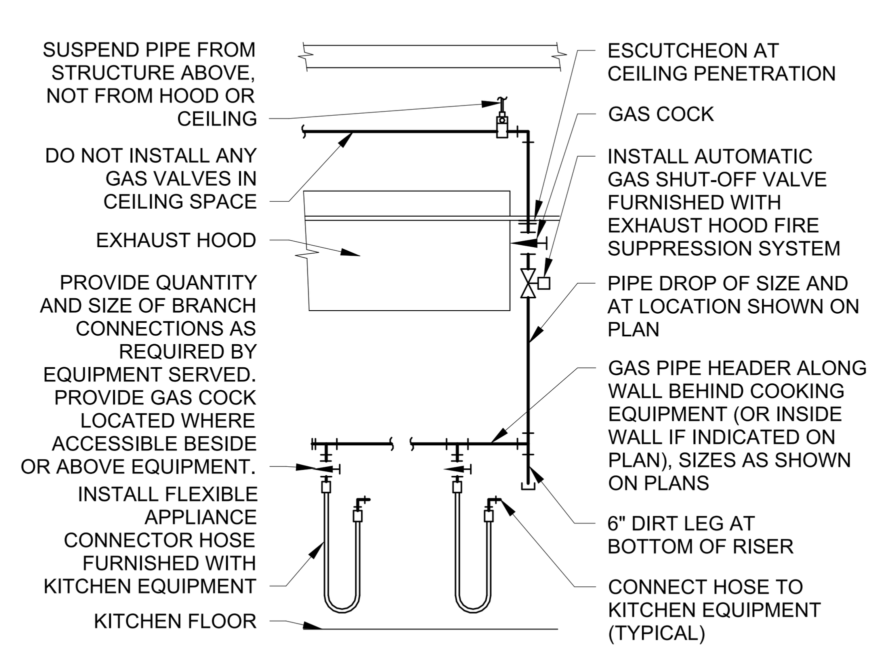
6 INDIRECT WASTE INSTALLATION - IPC
NTS



ARRANGEMENT SHOWN IS SCHEMATIC. ADJUST TO SUIT FIELD CONDITIONS. PROVIDE CONNECTIONS SHOWN IN EQUIPMENT MANUFACTURER'S INSTALLATION INSTRUCTIONS. REFER TO SPECIFICATIONS FOR PIPE AND FITTING MATERIALS AND INSTALLATION. PROVIDE DIELECTRIC UNION IF CONNECTING DISSIMILAR METALS. AT MOTORIZED EQUIPMENT ABOVE CEILING, PROVIDE NEOPRENE TUBE AND STAINLESS STEEL SCREW CLAMPS FOR FLEXIBLE CONNECTION. FOR PIPE SIZE(S) REFER TO FLOOR PLANS, OR CODE REQUIREMENTS FOR HVAC UNIT TONNAGE. PROVIDE HANGERS OR SUPPORTS PER SPECIFICATIONS. DO NOT COMBINE CONDENSATE DRAIN PIPES WITH NON-CONDENSATE INDIRECT DRAINS.

v1.00

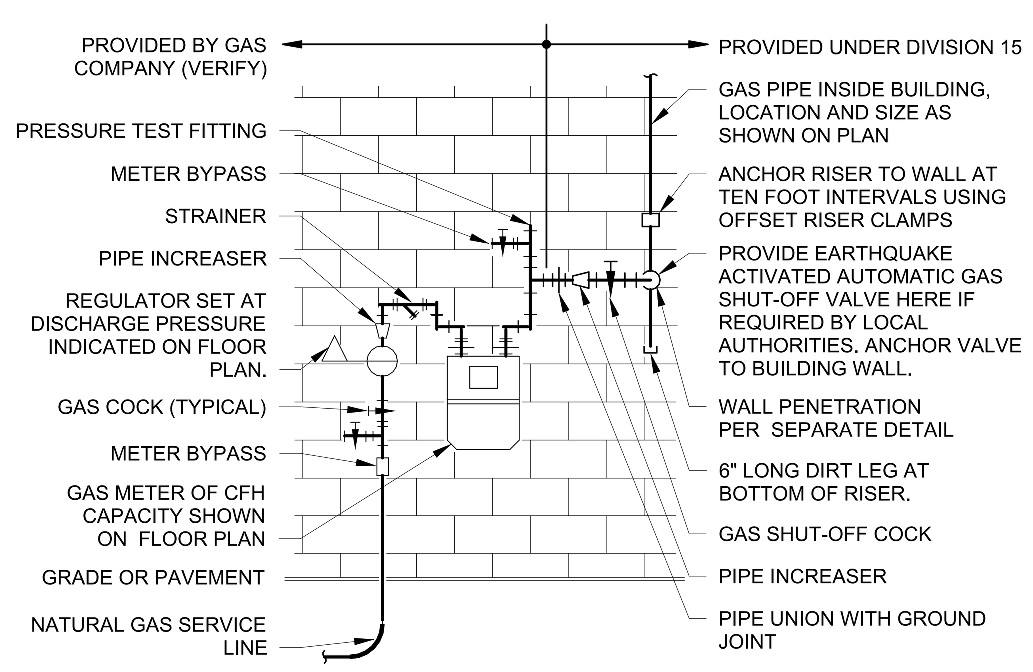
7 CONDENSATE DRAIN INSTALLATION
NTS



REFER TO SPECIFICATIONS FOR MORE INFORMATION ABOUT PIPE, FITTINGS, AND CONNECTIONS. PIPING ARRANGEMENT SHOWN IS SCHEMATIC; ADJUST TO SUIT FIELD CONDITIONS. IF EXPOSED, ATTACH RISER AND HEADER TO WALL WITH 1" CLEARANCE BEHIND PIPE (UNLESS INSTALLED INSIDE WALL AS SHOWN ON PLANS). MAKE FINAL CONNECTION TO EQUIPMENT AS RECOMMENDED BY MANUFACTURER. INSTALL ANY GAS PRESSURE REGULATORS FURNISHED BY FOOD SERVICE EQUIPMENT CONTRACTOR.

v1.00

8 COOKING APPLIANCE GAS PIPE
NTS



VERIFY REQUIREMENTS FOR METERING AND PIPING WITH GAS COMPANY. COORDINATE WITH GAS COMPANY WITH REGARD TO INSTALLATION OF OTHER PLUMBING UTILITIES IN VICINITY, IF ANY. APPLY FOR AND PAY GAS COMPANY FEES FOR INSTALLATION. USE WELDED OR SCREWED PIPE AND FITTINGS PER PLUMBING SPECIFICATIONS.

v1.00

9 GAS METER SETTING
NTS

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1/22/2026 9:08:10 AM

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DATE	ISSUE
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KEY PLAN (NTS)

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SHEET NAME

PLUMBING DETAILS

PROJECT NUMBER
24531
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5050
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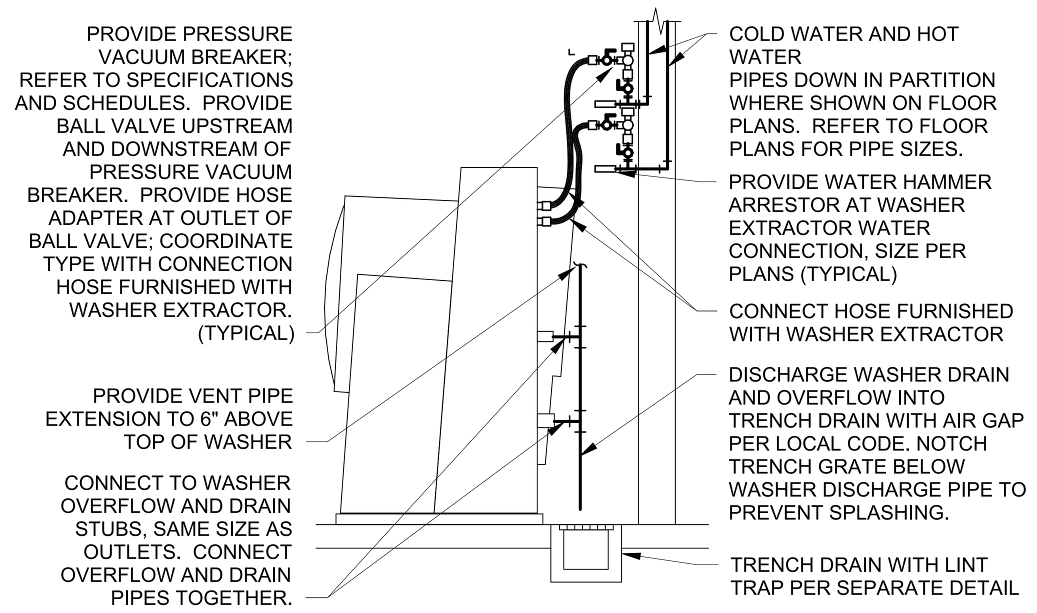
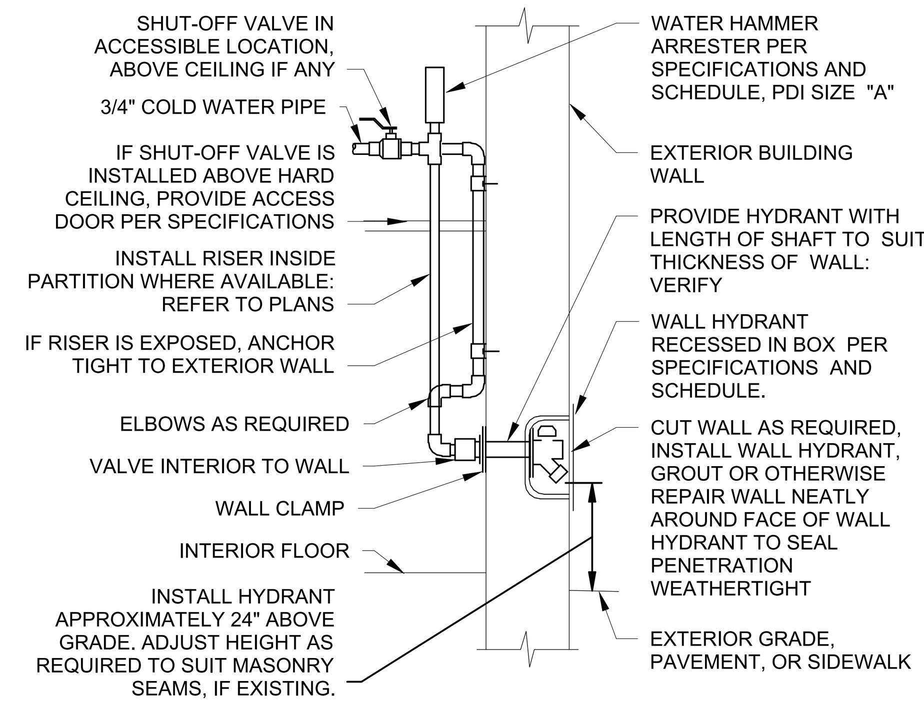
SHEET NUMBER
P401



ARRANGEMENT SHOWN IS SCHEMATIC. ADJUST TO SUIT FIELD CONDITIONS AND INSTALL PER WASHER MANUFACTURER'S INSTALLATION INSTRUCTIONS. REFER TO SPECIFICATIONS FOR PIPE, FITTINGS AND CONNECTORS.

v1.00

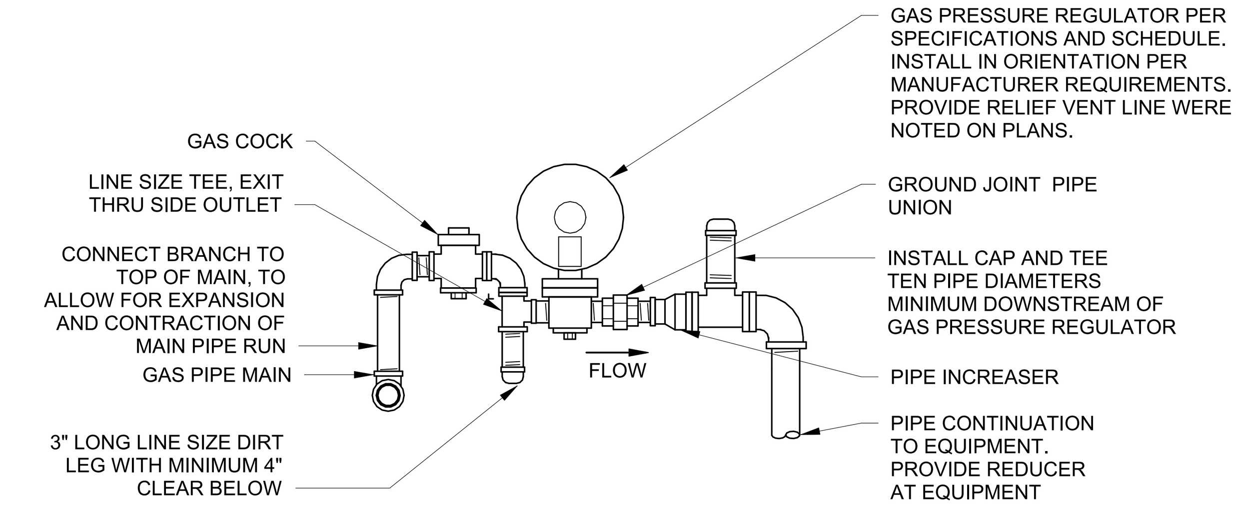
3 WASHER EXTRACTOR CONNECTIONS
NTS



ARRANGEMENT SHOWN IS SCHEMATIC. ADJUST AS REQUIRED TO SUIT FIELD CONDITIONS. INSTALL PER MANUFACTURER'S INSTRUCTIONS. IN NON-FREEZING CLIMATES, PIPE MAY BE INSTALLED CONCEALED IN EXTERIOR WALL RATHER THAN EXTERIOR TO WALL AS SHOWN. REFER TO PLANS FOR LOCATION.

v1.00

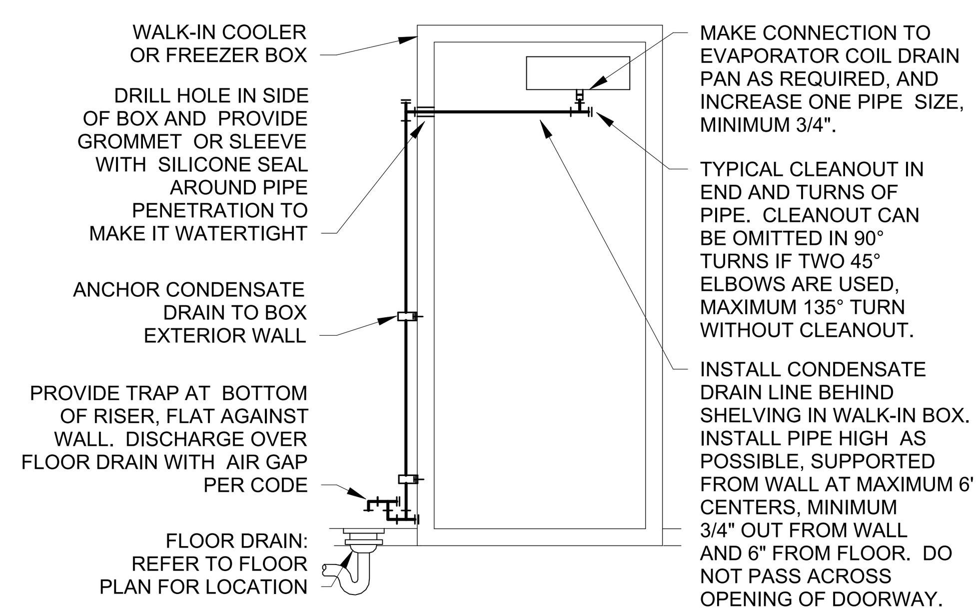
2 WALL HYDRANT INSTALLATION
NTS



REFER TO PLANS FOR PIPE SIZE(S). ARRANGEMENT SHOWN IS SCHEMATIC. ADJUST TO SUIT FIELD CONDITIONS. PROVIDE CONNECTIONS SHOWN IN EQUIPMENT MANUFACTURER'S INSTALLATION INSTRUCTIONS. VERIFY CONNECTION LOCATIONS BEFORE INSTALL PIPE RUNS. REFER TO SPECIFICATIONS FOR PIPE AND FITTING MATERIALS AND INSTALLATION. PROVIDE GAS COCK, UNION AND DIRT LEG SAME SIZE AS BRANCH PIPE.

v1.00

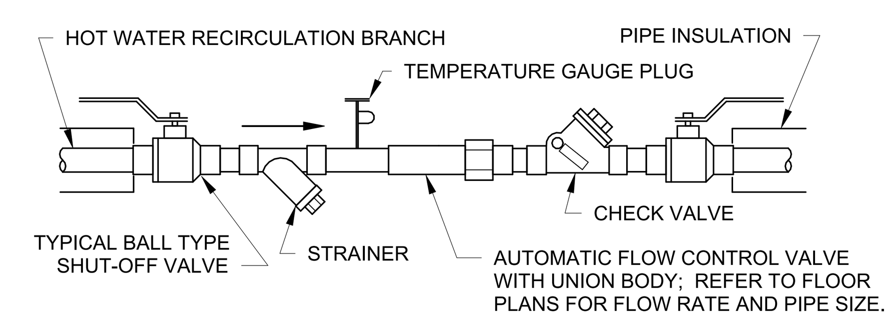
1 GAS PRESSURE REGULATOR
NTS



PIPING ARRANGEMENT SHOWN IS SCHEMATIC. ADJUST TO SUIT FIELD CONDITIONS. REFER TO SPECIFICATIONS FOR TYPE OF PIPE, FITTINGS, AND JOINTS. DO NOT USE PVC PIPE. INSTALL PER LOCAL CODE RULES FOR INDIRECT DRAIN PIPE. SLOPE HORIZONTAL PIPE AT MINIMUM TWO PERCENT. PROVIDE 1" THICK ELASTOMERIC INSULATION OVER HEAT TRACING ON CONDENSATE DRAINS LOCATED IN FREEZER BOXES. (COORDINATE PROVISIONS FOR ELECTRIC HEATING CABLE.) OTHERWISE DO NOT INSULATE PIPE. PROVIDE CHROMATONE PAINT ON PIPE EXTERIOR TO BOX.

v1.00

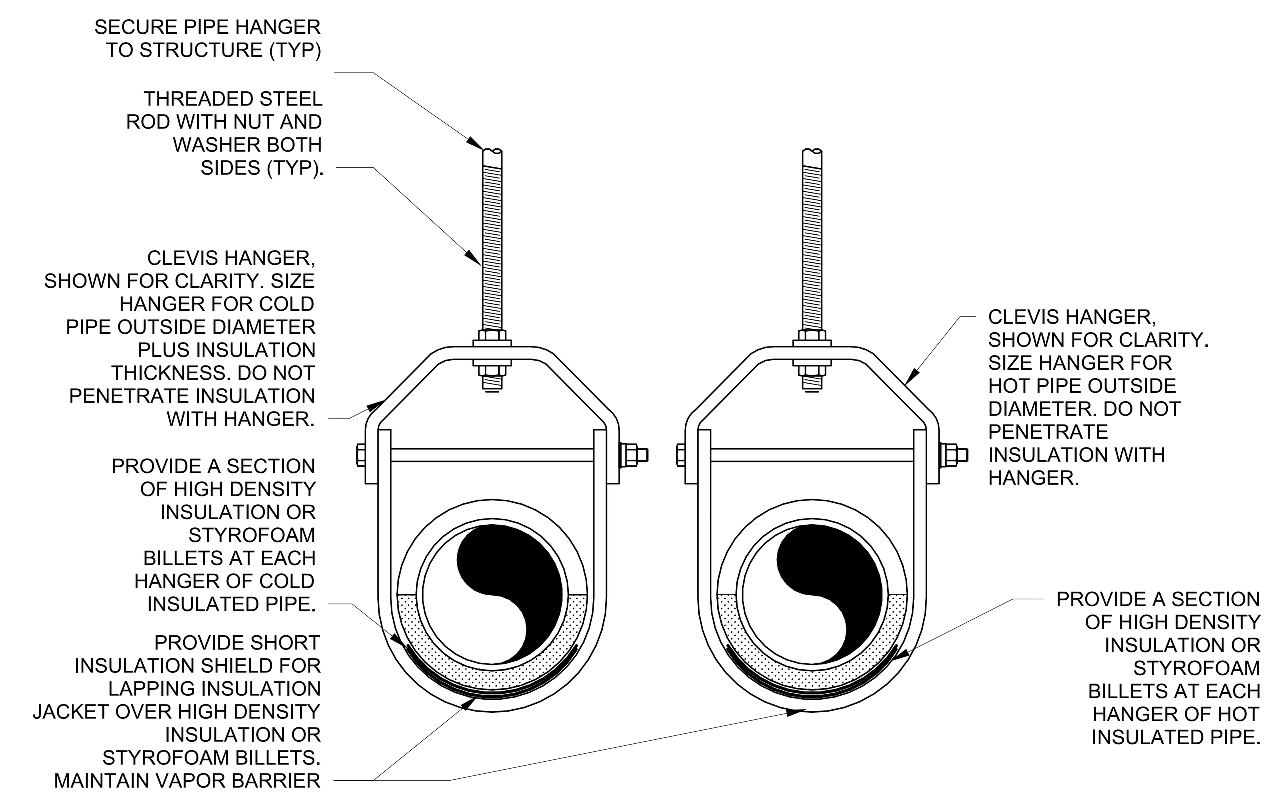
6 WALK-IN BOX CONDENSATE DRAIN
NTS



REFER TO SPECIFICATIONS, SCHEDULES, AND NOTES FOR MORE INFORMATION. MAKE CONNECTIONS AND PROVIDE INSTALLATION PER MANUFACTURER'S RECOMMENDATIONS. ARRANGEMENT SHOWN IS SCHEMATIC: PROVIDE REDUCERS AND ADAPTERS AS REQUIRED.

v1.00

5 AUTOMATIC FLOW CONTROL VALVE TRAIN
NTS

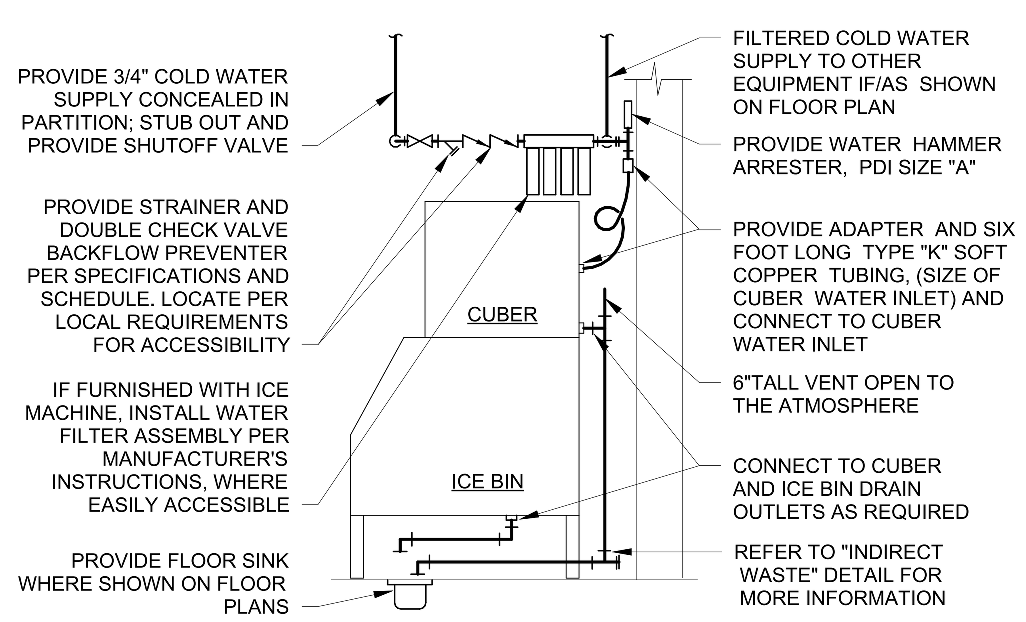


COLD PIPE HOT PIPE

REFER TO SPECIFICATIONS FOR INSULATION TYPES, INSULATION THICKNESSES, HANGER TYPES, HANGER ROD CONNECTIONS TO STRUCTURE AND HANGER SPACING.

v1.00

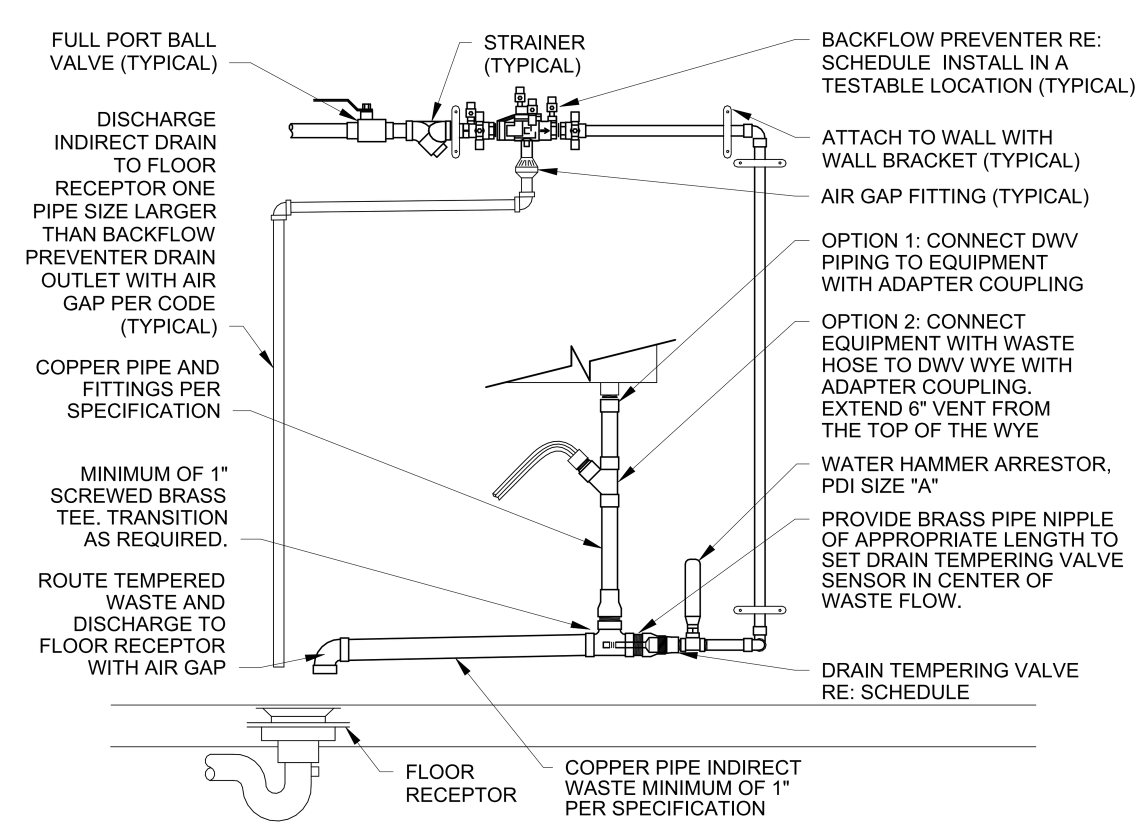
4 PIPE HANGER DETAIL
NTS



PIPING ARRANGEMENT SHOWN IS SCHEMATIC. ADJUST AS REQUIRED TO SUIT ACTUAL INSTALLATION CONDITIONS AND MEET RECOMMENDATIONS OF EQUIPMENT MANUFACTURERS.

v1.00

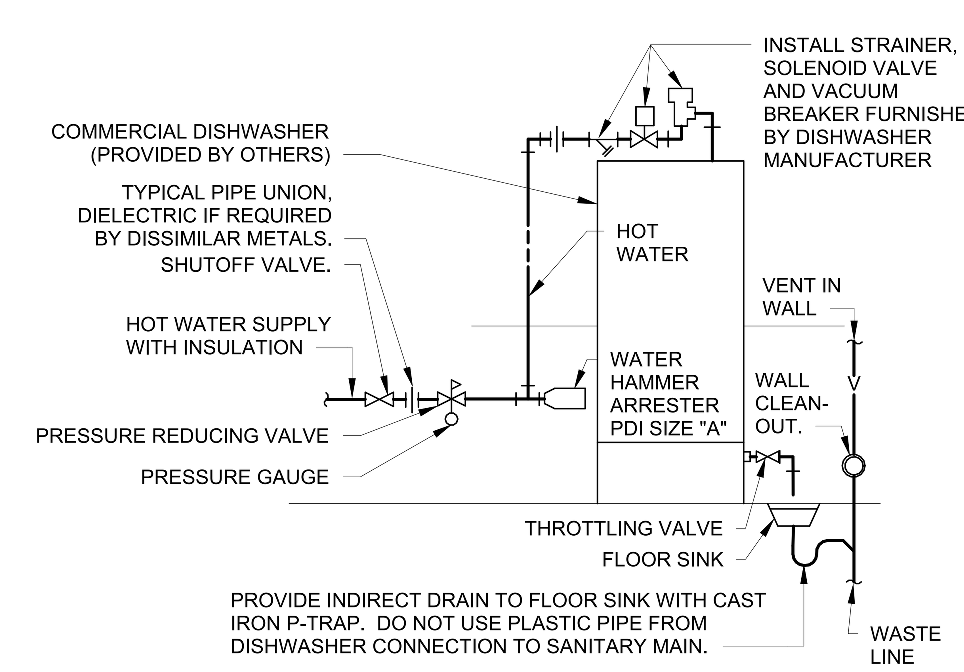
9 ICE MACHINE CONNECTIONS
NTS



PIPING ARRANGEMENT SHOWN IN SCHEMATIC. ADJUST TO SUIT FIELD CONDITIONS. PROVIDE REDUCED PRESSURE BACKFLOW PREVENTER OF MANUFACTURER APPROVED BY LOCAL AUTHORITIES. INSTALL WITH REQUIRED CLEARANCES. INSTALL BACKFLOW PREVENTER IN HORIZONTAL UPRIGHT POSITION. PROVIDE ANY REQUIRED CERTIFICATION OF TEST OF BACKFLOW PREVENTER TO LOCAL AUTHORITIES. ALL ITEMS SHALL BE APPROVED FOR DOMESTIC WATER SERVICE. INSTALL BACKFLOW PREVENTER SO IT CAN BE EASILY SERVICED AND TESTED. SUPPORT ASSEMBLY FROM WALL WITH WALL BRACKETS.

v1.00

8 DRAIN TEMPERING VALVE
NTS



PIPING ARRANGEMENT SHOWN IS SCHEMATIC. ADJUST TO SUIT FIELD CONDITIONS. PROVIDE CONNECTION AS RECOMMENDED BY EQUIPMENT MANUFACTURER.

v1.00

7 DISHWASHER CONNECTIONS
NTS

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1/22/2026 9:08:12 AM

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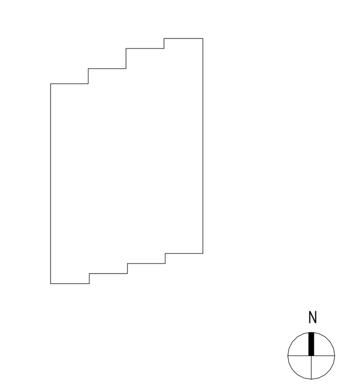
KEY PLAN (NTS)



SHEET NAME

PLUMBING DETAILS

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24531
DOB NUMBER
5050
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12" = 1'-0"
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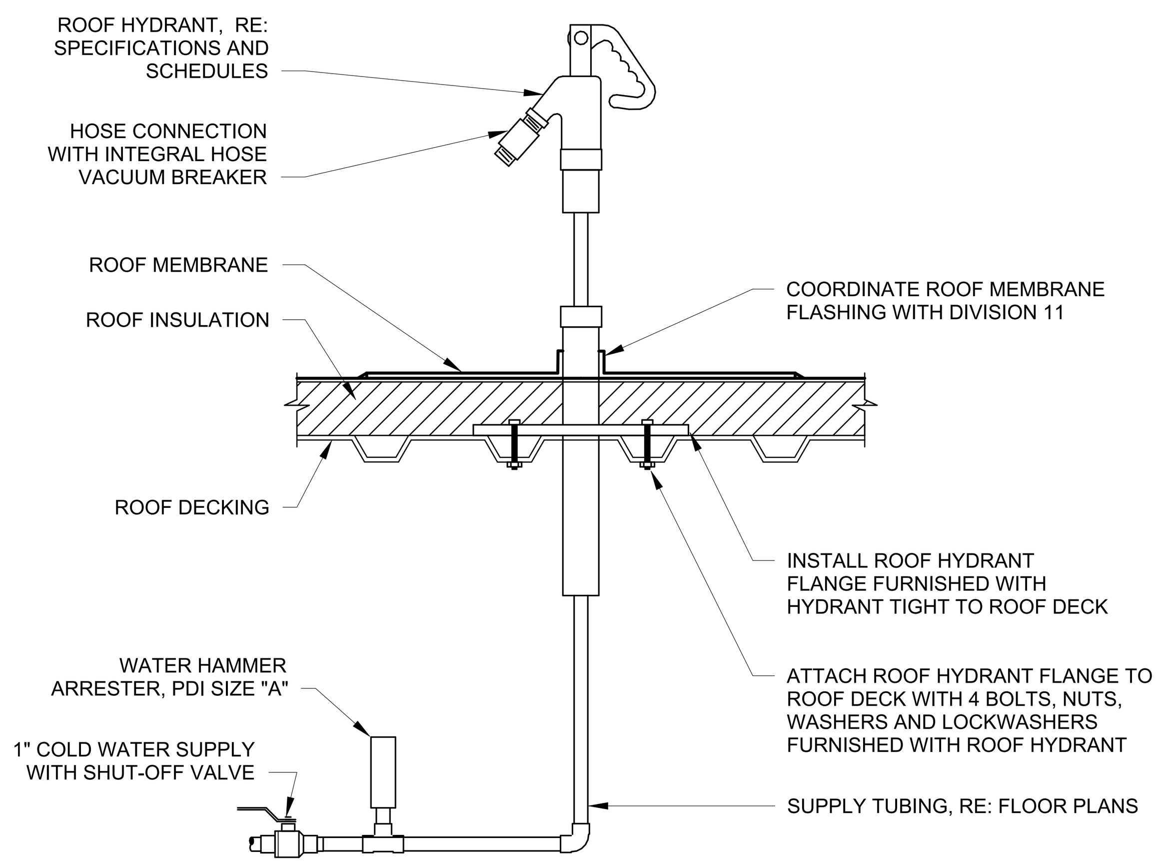
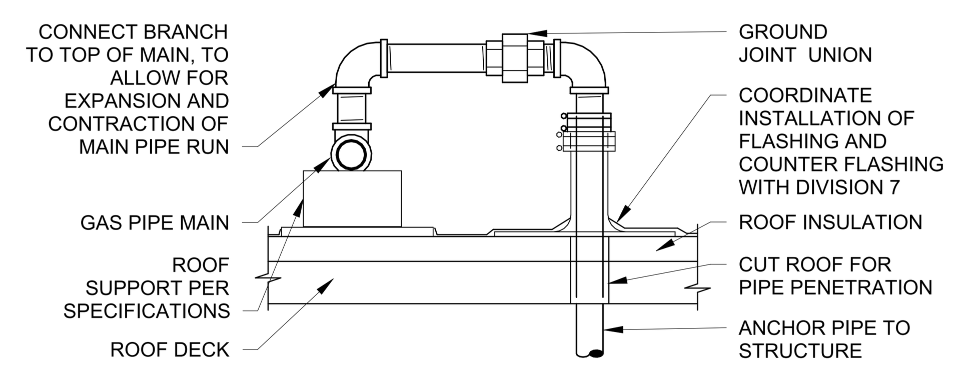
P402



PIPING ARRANGEMENT SHOWN IS SCHEMATIC, ADJUST TO SUIT FIELD CONDITIONS. RE: FLOOR PLANS FOR LOCATION.

v1.00

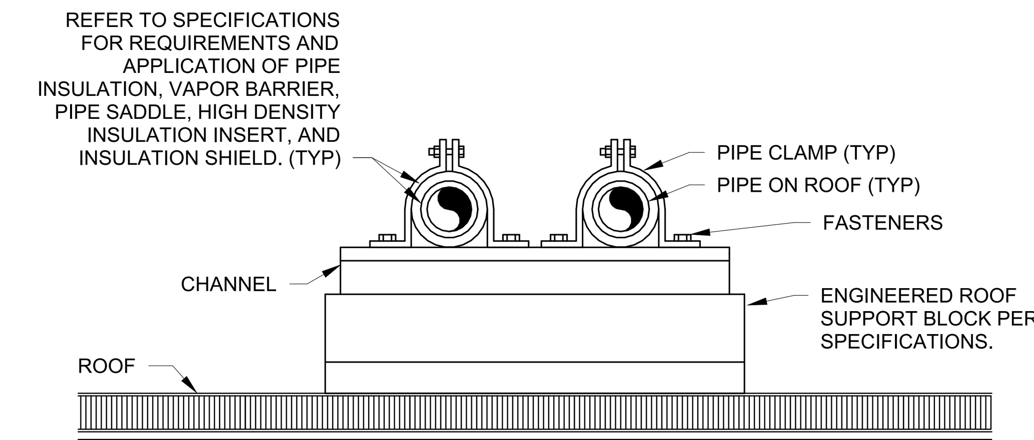
3 SANITARY ROOF HYDRANT
NTS



REFER TO PLANS FOR PIPE SIZE(S) AND PENETRATION LOCATION(S). REFER TO SPECIFICATIONS FOR MORE INFORMATION. LOCATE PENETRATION MINIMUM 18" FROM ADJACENT WALLS, VENTS THRU ROOF, EQUIPMENT CURBS, PARAPETS, ROOF DRAINS, EXPANSION JOINTS, AND OTHER ROOF FEATURES.

v1.00

2 GAS PIPE ROOF PENETRATION
NTS

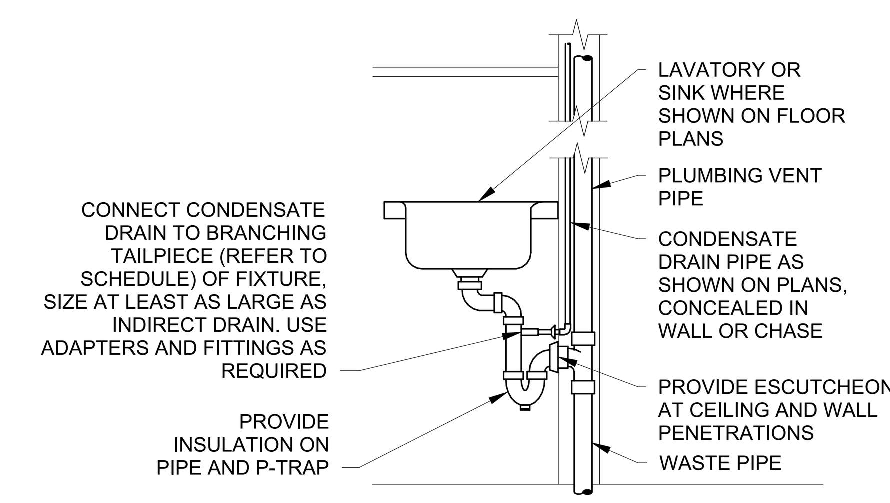


NOTES

1. PROVIDE PIPING SUPPORT SPACING AS REQUIRED BY LOCAL AUTHORITY.
2. REFER TO SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS FOR PIPING SUPPORTS, ANCHORING, AND SEISMIC/WIND RESISTANCE.
3. STAGGER PIPE CLAMPS ON SUPPORTS AS REQUIRED TO FIT PIPES WITH INSULATION PER LAYOUT ON PLANS.

1 ROOF PIPE SUPPORT BLOCK DETAIL
NTS

v1.00



PIPING ARRANGEMENT SHOWN IS SCHEMATIC: ADJUST TO SUIT FIELD CONDITIONS. REFER TO SPECIFICATIONS FOR FURTHER INFORMATION ABOUT PIPES, INSULATION, AND ESCUTCHEONS. PROVIDE PIPE SIZES OF INDIRECT DRAINS AS SHOWN ON PLANS, AND PIPE MATERIALS AS SPECIFIED. DO NOT DISCHARGE WATER HEATER T&P RELIEF VALVE DISCHARGE INTO SINK OR TAILPIECE. PROVIDE ENGRAVED PLASTIC LABELS ATTACHED TO WALL NEXT TO WALL PENETRATIONS: "CONDENSATE DRAIN", "AUXILIARY CONDENSATE DRAIN", "WATER HEATER DRAIN PAN", ETCETERA AS APPROPRIATE. PROVIDE MULTIPLE CONNECTIONS TO TAILPIECE IF INDICATED ON FLOOR PLAN.

v1.00

4 CONDENSATE DRAIN TO SINK TAILPIECE
NTS

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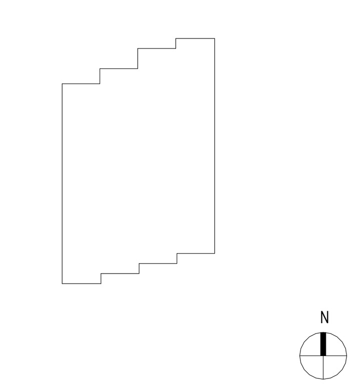
KEY PLAN (NTS)



SHEET NAME

PLUMBING DETAILS

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
12" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
P403

DAVID S. WOLFORD
1/22/2026 9:08:13 AM

ELECTRIC STORAGE WATER HEATER SCHEDULE

MARK	MANUFACTURER	MODEL#	AREA SERVED	TANK SIZE (GALLONS)	ELECTRICAL DATA			RECOVERY (GPH)	WEIGHT (LB)	NOTES
					VOLTS	PHASE	KW			
WHE-1	A.O. SMITH	#DSE-120	ENTIRE BLDG	120	480	3	54	837	420	A, B
WHE-2	A.O. SMITH	#DSE-120	ENTIRE BLDG	120	480	3	54	837	420	A, B
WHE-3	A.O. SMITH	#DSE-120	ENTIRE BLDG	120	480	3	54	837	420	A, B
WHE-4	A.O. SMITH	#DSE-120	ENTIRE BLDG	120	480	3	54	837	420	A, B

NOTES:
A. 100° TEMPERATURE RISE WITH 140°F OPERATING TEMPERATURE.
B. FURNISH WITH IMMERSION THERMOSTAT.
C. WITH BALANCED THREE FACE CIRCUIT.
D. 65 FLA PER HEATER.

SUMP PUMP SCHEDULE

MARK	MANUFACTURER	MODEL	LOCATION	GPM	HEAD (FT.)	DISCHARGE SIZE (IN.)	ELECTRICAL			NOTES
							VOLTS	PH	HP	
SP-1	WEIL	1411-538	ELEVATOR PIT	50	21	2"	120	1	0.5	A, B, C, D, E, F

NOTES:
A. PROVIDE WEIL #8245 FLOAT SWITCH WITH POWER CORD AND PIGGYBACK PLUG.
B. PROVIDE WITH WEIL #8341K1015 HIGH LEVEL ALARM WITH AUXILIARY CONTACT, REFER TO SPECIFICATIONS.
C. PROVIDE 2" DISCHARGE PIPING, SHUTOFF VALVE AND ZOELLER #30-0030 FLAPPER NON-CLOG CHECK VALVE.
D. REFER TO DETAIL FOR MORE INSTALLATION INFORMATION.
E. INSTALL IN 24" SQUARE BY 24" DEEP SUMP PIT LOCATED IN ELEVATOR PIT, SEE ARCHITECTURAL DRAWINGS.
F. PROVIDE WEIL # XXXXKYYYY BASIN COVER [WITH BLANK OPENINGS]

RECIRCULATION PUMP SCHEDULE

MARK	MANUFACTURER	MODEL	LOCATION	GPM	HEAD (FT.)	CONNECTION SIZE	ELECTRICAL DATA			NOTES
							VOLTS	PH	HP	
RP-1	BELL & GOSSETT	PR		1	7	1"	120	1	1/6	

NOTES:
A. ALL LEAD FREE CAST BRONZE BOOSTER.
B. PROVIDE WITH STRAINER UPSTREAM OF PUMP.
C. PROVIDE ADJUSTABLE, SURFACE MOUNTED AQUASTAT - HONEYWELL L6006C.
D. SET AQUASTAT TO SHUT OFF RECIRCULATION PUMP AT WATER HEATER SET POINT AND ON AT 10F BELOW SET POINT.
E. ALL STAINLESS STEEL CONSTRUCTION WITH ECM MOTOR

PLUMBING FIXTURE SCHEDULE:
FIXTURES IN THIS SCHEDULE OR THEIR APPROVED EQUIVALENT ARE PROVIDED BY THE PLUMBING CONTRACTOR. SUBMIT SHOP DRAWINGS ON EACH OF THESE ITEMS. REFER TO SPECIFICATIONS FOR FURTHER INFORMATION AND INSTALLATION REQUIREMENTS. VERIFY ROUGH-IN REQUIREMENTS WITH MANUFACTURER'S INSTALLATION INSTRUCTIONS AND INSTALL PER MANUFACTURER'S RECOMMENDATIONS. REFER TO THE ARCHITECTURAL DRAWINGS FOR THE PLUMBING FIXTURE MOUNTING HEIGHTS.

PLUMBING FIXTURE SCHEDULE

PLUMBING PLAN MARK	DESCRIPTION
AAV-1	AIR ADMITTANCE VALVE; STUDOR "MINI-VENT" # 20301, MEETING ASSE 1051 TYPE "A", POLYSTYRENE PROTECTIVE COVER, ABS VALVE WITH ELASTROMERIC MEMBRANE AND PVC CONNECTOR, 2" INLET, AND ATMOSPHERIC PORT.
DSN	DOWNSPOUT NOZZLE: JAY R. SMITH # 1770T, CAST BRONZE BODY AND FLANGE. PROVIDE OUTLET SIZE AS SHOWN ON PLANS.
ECO	EXTERIOR CLEANOUT: JAY R. SMITH # 4261L SERIES DUCO CAST IRON DOUBLE FLANGED HOUSING WITH HEAVY DUTY SECURED SCORIATED CAST IRON COVER WITH LIFTING DEVICE AND CLEANOUT BODY WITH ABS PLASTIC PLUG WITH GASKET SEAL AND PUSH-ON JOINT. REFER TO SPECIFICATIONS FOR INSTALLATION.
FCO	FLOOR CLEANOUT: JAY R. SMITH, CAST IRON BODY, FLASHING FLANGE WITH CLAMPING COLLAR, ABS PLUG, AND ADJUSTABLE, ROUND, SECURED, NICKEL BRONZE, TOP. # 4031L (-F-C), SCORIATED TOP FOR EXPOSED, FLUSH WITH FINISHED FLOOR, APPLICATION(S), # 4031L (-F-C-Y), STAINLESS STEEL MARKER FOR INSTALLATION IN CARPETED FLOOR AREA(S), # 4151 (-F-C), 1/8" RECESS FOR INSTALLATION IN TILED FLOOR AREA(S), # 4191 (-F-C), 1/2" RECESS FOR INSTALLATION IN TERRAZZO AND SIMILAR POURED FLOOR AREA(S). REFER TO SPECIFICATIONS FOR INSTALLATION.
FCV-2	FLOW CONTROL VALVE: FLOWDESIGN # ICSS "AUTOFLOW", SERIES 300 STAINLESS UNION BODY WITH NICKEL PLATED UNION NUT, STAINLESS STEEL PRESSURE COMPENSATING CARTRIDGE, MEETING NSF 61 ANNEX G, NAMEPLATE AND 1/2" VALVE BODY SIZE UNLESS SHOWN OTHERWISE ON PLANS. PROVIDE 0.5 GPM FLOW RATE CARTRIDGE UNLESS SHOWN OTHERWISE ON PLANS.
FD-1	FLOOR DRAIN: JAY R .SMITH # 2005L (-A), CAST IRON BODY AND CLAMPING COLLAR, ADJUSTABLE 6" ROUND NICKEL BRONZE STRAINER. PROVIDE TRAP PRIMER PORT IF TRAP PRIMER IS PROVIDED ON THE DRAWINGS. USE PUSH-ON JOINT OF OUTLET SIZE AS SHOWN ON PLANS.
FS-4	FLOOR SINK: JAY R. SMITH # 3111L (-12), 6" DEEP CAST IRON BODY WITH ACID RESISTING ENAMELED INTERIOR, ANCHOR FLANGE WITH SEEPAGE HOLES, CLAMP COLLAR, ALUMINUM SEDIMENT BUCKET, AND 12" SQUARE NICKEL BRONZE RIM AND HALF GRATE. USE PUSH-ON JOINT OF OUTLET SIZE AS SHOWN ON PLANS.
GI-3B	GREASE INTERCEPTOR: GREENTURTLE PROCEPTOR GMC 1000 UPC, FIBERGLASS REINFORCED PLASTICS BODY, SINGLE BAFFLE DESIGN, 1000 GALLON CAPACITY, WITH (2) 24" GASKETED, AASHTO H-20 LOAD RATED COVER WITH EXTENSIONS. (2) 3"VENT CONNECTIONS. UNIT SHALL INCLUDE 30 YEAR WARRANTY AGAINST LEAKS AND STRUCTURAL FAILURE. APPROVED UNDER IAPMO / ANSI Z1001-2007
JS-1	JANITOR'S SINK: STERN-WILLIAMS # MTB-2424, 24" x 24" x 10" HIGH TERRAZZO BASIN WITH INTEGRAL STAINLESS STEEL DRAIN BODY. FAUCET: CHICAGO FAUCET # 897-CP FAUCET WITH WALL BRACE, INTEGRAL VACUUM BREAKER, PAIL HOOK, AND 3/4" MALE HOSE THREADED OUTLET. SECURE FAUCET IN WALL WITH BACKBOARD. TRIM: # BP TYPE 304, 20 GAUGE, STAINLESS STEEL WALL SURROUNDS, # T-35 THREE FOOT LONG REINFORCED HOSE WITH 3/4" CHROME COUPLING AND WALL HOOK, # V-70 EXTRUDED VINYL BUMPER GUARD, AND # T-40 24" STAINLESS STEEL MOP HANGER.
NW-1	NON-FREEZE WALL HYDRANT: PRIER PRODUCTS # C-634NBX1, SATIN NICKEL PLATED BRASS 1" MALE INLET BY 3/4" FEMALE INLET, 3/4" THREADED HOSE CONNECTION, LOOSE KEY HANDLE, HYDRANT LENGTH AS REQUIRED FOR INSTALLED WALL THICKNESS, ADJUSTABLE WALL CLAMP, BRASS BOX WITH SATIN NICKEL PLATED FINISH AND INTEGRAL ASSE 1052 DOUBLE CHECK VACUUM BREAKER.
NW-5	MILD CLIMATE WALL HYDRANT: ZURN #Z1350-VB, BRONZE NICKEL PLATED BOX TYPE HYDRANT, 3/4" INLET, INTEGRAL ASSE 1011 VACUUM BREAKER, QUARTER-TURN "T" HANDLE KEY, SCREW DRIVER STOP, 3/4" THREADED HOSE CONNECTION, STAINLESS STEEL WALL BOX WITH CYLINDER LOCK.
ORD-1	OVERFLOW ROOF DRAIN: JAY R. SMITH # 1330Y (-C-R-CID-WD-02), 8-1/2" DIAMETER CAST IRON BODY, FLASHING CLAMP, GRAVEL STOP, UNDERDECK CLAMP, SUMP RECEIVER, HUBLESS OUTLET, AND CAST IRON DOME BOLTED OR LOCKED DOWN AND 2" HIGH WATER DAM. PROVIDE OUTLET SIZE AS SHOWN ON PLANS.
RD-1	ROOF DRAIN: JAY R. SMITH # 1330Y (-C-R-CID), 8-1/2" DIAMETER CAST IRON BODY, FLASHING CLAMP, GRAVEL STOP, UNDERDECK CLAMP, SUMP RECEIVER, HUBLESS OUTLET, AND CAST IRON DOME BOLTED OR LOCKED DOWN. PROVIDE OUTLET SIZE AS SHOWN ON PLANS.
RH-2	ROOF NON-FREEZE POST HYDRANT: MAPA PRODUCTS # MPH-24FP FREEZE PROOF POST HYDRANT MEETING ASSE #1057 WITH BLACK POWDER COATED CAST ALUMINUM WEATHER-GUARD DOME HANDLE, STAINLESS STEEL SHROUD WITH WELDED STAINLESS STEEL FLANGE, UNDER DECK CLAMP, BRONZE GLOBE ANGLE VALVE, 3/4" HOSE CONNECTION, QUICK DISCONNECT WITH BUILT-IN VACUUM BREAKER, STAINLESS STEEL RESERVOIR.
RPZ-6	REDUCED PRESSURE ZONE BACKFLOW PREVENTER: WATTS # 957-NRS, MEETING ASSE 1013, 304 STAINLESS STEEL BODY AND SLEEVE, QUARTER TURN TEST COCKS, RESILIENT SEATED NON-RISING STEM GATE VALVES AND WATTS #77F-DI-FDA EPOXY COATED CAST IRON STRAINER AND # 957AG AIR GAP FITTING.
SK-1	ARTISTS LOUNGE SINK (ADA ACCESSIBLE): ELKAY #ELGAD2522PD, 25"x25"x5-1/2" DEEP, SINGLE COMPARTMENT, SELF-RIMMING, COLOR BLACK, QUARTZ CLASSIC, FIXTURE. SET IN BED OF PUTTING. FAUCET: KOHLER TONE KONNECT AND THREE FUNCTION SPRAY HEAD #K-23766-WB-BL, MATTE BLACK 1.5 GPM. TRIM: MCGUIRE #LF2165CC LEAD FREE BRASS WHEEL HANDLE ANGLE STOP VALVES WITH RISERS AND ESCUTSCHEONS, MCGUIRE #151M CUP BLACK STRAINER WITH 1-1/2" 17 GAUGE TAILPIECE, MCGUIRE #B8912CF 1-1/2" 17 GAUGE CAST CHROMED PLATED BRASS ADJUSTABLE P-TRAP WITH BRASS CLEANOUT AND ESCUTCHEON, AND PLUMBEREX "PRO-EXTREME" # X-4333 INSULATION KIT FOR WATER AND WASTE PIPES.
SK-2	LOUNGE SINK FOR CREW CATERING (ADA ACCESSIBLE): ELKAY #ELGAD3322 PD, 32"x22"x5-1/2" DEEP, DOUBLE COMPARTENT SELF-RIMMING, COLOR BLACK, QUARTZ CLASSIC, FIXTURE SET IN BED OF PUTTY. FAUCET: KOHLER TONE KONNECT AND THREE FUNCTION SPRAY HEAD # K-23766-WB-BL, MATTE BLACK, 1.5 GPM. TRIM: MCGUIRE # LF2165CC LEAD FREE BRASS WHEEL HANDLE ANGLE STOP VALVES WITH RISERS AND ESCUTSCHEONS, MCGUIRE # 151M CUP BLACK STRAINER WITH 1-1/2" 17 GAUGE TAILPIECE, MCGUIRE # B8912CF 1-1/2" 17 GAUGE CAST CHROME PLATED BRASS ADJUSTABLE P-TRAP WITH BRASS CLEANOUT AND ESCUTCHEON, AND PLUMBEREX "PRO-EXTREME" # X-4333 INSULATION KIT FOR WATER AND WASTE PIPES.
SK-6	SINK (ADA ACCESSIBLE): ELKAY # LRAD-2522-55-3, 25" x 22" x 5-1/2" DEEP, SINGLE COMPARTMENT, SELF-RIMMING, 18 GAUGE TYPE 302 STAINLESS STEEL, FIXTURE WITH FAUCET LEDGE. SET IN BED OF PUTTY. FAUCET: CHICAGO FAUCET # 201-A317ABVPAXKCP 8" SPREAD LEAD FREE FAUCET WITH VANDAL RESISTANT # 317 WRIST BLADE HANDLES, QUARTER TURN CERAMIC CARTRIDGES AND # E32VPJKCP 2.2 GPM AERATOR. TRIM: McGUIRE # LF2165CC LEAD FREE BRASS WHEEL HANDLE ANGLE STOP VALVES WITH RISERS AND ESCUTCHEONS, McGUIRE # 151M CUP STRAINER WITH 1-1/2" 17 GAUGE TAILPIECE, McGUIRE # B8912CF 1-1/2" 17 GAUGE CAST CHROME PLATED BRASS ADJUSTABLE P-TRAP WITH BRASS CLEANOUT AND ESCUTCHEON, AND PLUMBEREX "PRO-EXTREME" # X-4222 INSULATION KIT FOR WATER AND WASTE PIPES.

PLUMBING FIXTURE SCHEDULE

PLUMBING PLAN MARK	DESCRIPTION
SV-1	ARTIST SHOWER VALVE (ADA ACCESSIBLE): KOHLER K-22178-BL/K-22170-BL/K-T14491-4-BL SHOWER TRIM KIT WITH KOHLER K-11748-K-BL PRESSURE BALANCING VALVE MEETING ASSE 1016P. SET ADJUSTABLE LIMIT STOP SCREW TO 110 F, INTEGRAL SERVICE STOPS, DIVERTER VALVE WITH 2.5 GPM SHOWER HEAD WITH ARM AND 2.5 GPM WALL/ HAND SHOWER WITH FLEXIBLE METAL HOSE, IN-LINE VACUUM BREAKER, WALL CONNECTION AND FLANGE, AND 30" SLIDE BAR.
TD-2	TRENCH DRAIN: ZURN # Z-812-PS-SF-E1-9" WIDE x 17" DEEP X 48" LONG FIBERGLASS COMPOSITE INTERLOCKING CHANNEL # 2010 INSTALLED IN POURED CONCRETE BED, PER MANUFACTURER'S RECOMMENDATIONS WITH SINGLE ENDCAP. SLOPE TO CATCH BASIN END.
TMV-1	THERMOSTATIC MIXING VALVE: POWERS # LFG480, SOLID LEAD FREE BRASS OR BRONZE BODY, THERMOSTATIC WAX ELEMENT, CORROSION RESISTANT INTERNAL PARTS, AND INTEGRAL CHECKS, ASSE 1070 COMPLIANT, CAPABLE OF 2.2 GPM WITH A 20 PSI DIFFERENTIAL AND A MINIMUM FLOW RATE OF 0.5 GPM. SET TEMPERATURE TO 110F FOR DUAL TEMPERATURE LAVATORIES AND HAND SINKS, 100F FOR SINGLE TEMPERATURE LAVATORIES AND HAND SINKS AND 120F FOR SINKS. MOUNT BELOW THE PLUMBING FIXTURE WHERE INDICATED ON PLAN(S).
UCL-1	KOHLER IRON PLAINS K-5400 UNDERMOUNT ENAMELED CAST IRON UNDERMOUNT 18-1/2" RECTANGULAR SINK. COLOR 7 "BLACK BLACK". PROVIDE WITH ALL MANUFACTURER RECOMMENDED MOUNTING HARDWARE. FAUCET: KOHLER # # EAF-250 OPTIMA BATTERY-POWERED DECK-MOUNTED MID BODY FAUCET 0.5 GPM FAUCET. GRAPHITE FINISH. TRIM: McGUIRE # 155A GRID DRAIN WITH TAILPIECE, McGUIRE # LF2165CCLK LEAD FREE BRASS LOOSE KEY COMPRESSION ANGLE STOP VALVES WITH RISERS AND ESCUTCHEONS, McGUIRE # B8872CF 1-1/4" 17 GAUGE CAST CHROME PLATED BRASS ADJUSTABLE P-TRAP AND WASTE ARM WITH CLEANOUT PLUG AND ESCUTCHEON.
UCL-2	UNDERCOUNTER LAVATORY (ADA ACCESSIBLE): KOHLER IRON PLAINS K-5400 UNDERMOUNT ENAMELED CAST IRON UNDERMOUNT 18-1/2" RECTANGULAR SINK. COLOR 7 "BLACK BLACK", PROVIDE WITH ALL MANUFACTURER RECOMMENDED MOUNTING HARDWARE. FAUCET: KOHLER # EAF-250 OPTIMA BATTERY-POWERED DECK-MOUNTED MID BODY FAUCET 0.5 GPM FAUCET. GRAPHITE FINISH. TRIM: McGUIRE # 155A GRID DRAIN WITH TAILPIECE, McGUIRE # LF2165CCLK LEAD FREE BRASS LOOSE KEY COMPRESSION ANGLE STOP VALVES WITH RISERS AND ESCUTCHEONS, McGUIRE # B8872CF 1-1/4" 17 GAUGE CAST CHROME PLATED BRASS ADJUSTABLE P-TRAP AND WASTE ARM WITH CLEANOUT PLUG AND ESCUTCHEON, PLUMBEREX "PRO-EXTREME" # X-4222 INSULATION KIT FOR WATER AND WASTE PIPES.
UCL-3	ARTISTS SUITE LAVATORY (ADA ACCESSIBLE): KOHLER IRON PLAINS K-5400 UNDERMOUNT ENAMELED CAST IRON UNDERMOUNT 18-1/2" RECTANGULAR SINK. COLOR 7 "BLACK BLACK", PROVIDE WITH ALL MANUFACTURER RECOMMENDED MOUNTING HARDWARE. FAUCET: KOHLER # EAF-250 OPTIMA BATTERY-POWERED DECK-MOUNTED MID BODY FAUCET 0.5 GPM FAUCET. GRAPHITE FINISH. TRIM: McGUIRE # 155A GRID DRAIN WITH TAILPIECE, McGUIRE # LF2165CCLK LEAD FREE BRASS LOOSE KEY COMPRESSION ANGLE STOP VALVES WITH RISERS AND ESCUTCHEONS, McGUIRE # B8872CF 1-1/4" 17 GAUGE CAST CHROME PLATED BRASS ADJUSTABLE P-TRAP AND WASTE ARM WITH CLEANOUT PLUG AND ESCUTCHEON.
UR1	URINAL: KOHLER "DEXTER" # K-5452-ET .0125 GPF, BLACK VITREOUS CHINA FIXTURE, 3/4" TOP SPUD, AND WASHOUT FLUSHING ACTION. 0.125 BOWL. VALVE: SLOAN # 186-0.25-CP 0.125 GALLON PER FLUSH, MANUAL FLUSH VALVE, CHROME-PLATED, ESCUTCHEON, INTEGRAL VACUUM BREAKER, 3/4" FLUSH TUBE, AND SWEAT ADAPTER KIT. TRIM: SUITABLE CARRIER WITH STANCHIONS TO FLOOR.
UR2	URINAL: KOHLER "DEXTER" # K-5452-ET .0125 GPF, BLACK VITREOUS CHINA FIXTURE, 3/4" TOP SPUD, AND WASHOUT FLUSHING ACTION. 0.125 BOWL. VALVE: SLOAN # 186-0.25-CP 0.125 GALLON PER FLUSH, MANUAL FLUSH VALVE, CHROME-PLATED, ESCUTCHEON, INTEGRAL VACUUM BREAKER, 3/4" FLUSH TUBE, AND SWEAT ADAPTER KIT. TRIM: SUITABLE CARRIER WITH STANCHIONS TO FLOOR.
WC-1	FLOOR-MOUNTED WATER CLOSET ADA ACCESSIBLE: KOHLER # K-96057-7 BLACK VITREOUS CHINA FIXTURE WITH ELONGATED UNIVERSAL BOWL AND 1 ½" TOP SPUD. VALVE: SLOAN # REGAL 111, 1.28 GALLON PER FLUSH EXPOSED, CHROME-PLATED, MANUAL VALVE, INTEGRAL SCREWDRIVER STOP, VACUUM BREAKER, AND SWEAT ADAPTER KIT. TRIM: CHURCH # 9500SSCT BLACK OPEN-FRONT CONTOURED, SOLID PLASTIC, HEAVY DUTY, SEAT LESS COVER WITH SELF-SUSTAINING CHECK HINGES AND STAINLESS STEEL BOLTS.
WC-2	FLOOR-MOUNTED WATER CLOSET (ADA ACCESSIBLE): AMERICAN STANDARD # 3043.001 "MADERA" WHITE VITREOUS CHINA FIXTURE WITH ELONGATED UNIVERSAL BOWL AND DIRECT-FED SIPHON JET ACTION. VALVE: SLOAN "SLOAN" # 111 1.28 GALLON PER FLUSH EXPOSED CHROME-PLATED DIAPHRAGM TYPE FLUSH VALVE WITH CHLORAMINE RESISTANT DIAPHRAGM AND PROTECTED ORIFICE, OSCILLATING ADA COMPLIANT HANDLE, ESCUTCHEON, INTEGRAL SCREWDRIVER STOP WITH VANDAL RESISTANT CAP, VACUUM BREAKER, AND SWEAT ADAPTER KIT. INSTALL FLUSH VALVE HANDLE ON THE WIDE SIDE OF THE STALL. TRIM: CHURCH # 9500SSCT WHITE OPEN-FRONT CONTOURED, SOLID PLASTIC, HEAVY DUTY, SEAT LESS COVER WITH SELF-SUSTAINING CHECK HINGES AND STAINLESS STEEL BOLTS.
WC-3	ARTIST SUITE FLOOR MOUNTED SINGLE PIECE TANK TYPE WATER CLOSET (ADA COMPLIANT): "KOHLER SANTA ROSA #K-3810-7 TANK TYPE "BLACK BLACK" VITREOUS CHINA ELONGATED BOWL, 1.28 GALLON PER FLUSH, AND SIPHON FLUSH ACTION WITH 3" OVERSIZED FLAPPER VALVE WITH TRIP LEVER ON THE WIDE SIDE OF THE STALL. MATTE BLACK FINISH AND SEAT TRIM. ALL BLACK HARDWARE INCLUDING MODEL #9169-(L/R)-BLACK TRIP LEVER HANDLE. MCGUIRE #LF2166CC LEAD FREE BRASS ANGLE STOP VALVE WITH RISER AND BLACK ESCUTSCHON.
WCO	WALL CLEANOUT: JAY R. SMITH # 4530S, CAST IRON CLEANOUT TEE, COUNTER SUNK PLUG, STAINLESS STEEL ROUND COVER AND SCREW, AND IRON PLUG WITH GASKET SEAL. REFER TO SPECIFICATIONS FOR INSTALLATION.
WML-1	SECURITY/ MEDIC OFFICE LAVATORY (ADA ACCESSIBLE): KOHLER GREENWHICH # K-2031-R-O RECTANGULAR 20-3/4"L x 18-1/4"W WALL MOUNTED WHITE VITREOUS CHINA FIXTURE WITH FAUCET LEDGE AND FRONT OVERFLOW. FAUCET : KOHLER # K-23472-4N-BL PARALLEL SINGLE HAND SINGLE-HANDLE ADA COMPLIANT 0.5 GPM FAUCET. MATTE BLACK FINISH. TRIM: McGUIRE # 155A GRID DRAIN WITH TAILPIECE, McGUIRE # LF2165CCLK LEAD FREE BRASS LOOSE KEY COMPRESSION ANGLE STOP VALVES WITH RISERS AND ESCUTCHEONS, McGUIRE # B8872CF 1-1/4" 17 GAUGE CAST CHROME PLATED BRASS ADJUSTABLE P-TRAP AND WASTE ARM WITH CLEANOUT PLUG AND ESCUTCHEON, CONCEALED ARM CARRIER WITH STANCHIONS TO FLOOR.
WML-2	KOHLER GREENWHICH # K-2031-R-O RECTANGULAR 20-3/4"L x 18-1/4"W WALL MOUNTED WHITE VITREOUS CHINA FIXTURE WITH FAUCET LEDGE AND FRONT OVERFLOW. KOHLER # K-23472-4N-BL PARALLEL SINGLE HAND SINGLE-HANDLE ADA COMPLIANT 0.5 GPM FAUCET. MATTE BLACK FINISH. TRIM: McGUIRE # 155A GRID DRAIN WITH TAILPIECE, McGUIRE # LF2165CCLK LEAD FREE BRASS LOOSE KEY COMPRESSION ANGLE STOP VALVES WITH RISERS AND ESCUTCHEONS, McGUIRE # B8872CF 1-1/4" 17 GAUGE CAST CHROME PLATED BRASS ADJUSTABLE P-TRAP AND WASTE ARM WITH CLEANOUT PLUG AND ESCUTCHEON, CONCEALED ARM CARRIER WITH STANCHIONS TO FLOOR.
YH-1	NON-FREEZE YARD HYDRANT: PRIER P-650BX1 FREEZE PROOF GROUND HYDRANT WITH 3/4" FEMALE INLET, 3/4" MALE THREADED HOSE CONNECTION, 1/8" DRAIN HOLE, LOOSE KEY OPERATOR, SATIN NICKEL PLATED BRASS BOX WITH CYLINDER LOCK AND INTEGRAL ASSE 1052 DOUBLE CHECK VACUUM BREAKER. INSTALL PER DETAIL.

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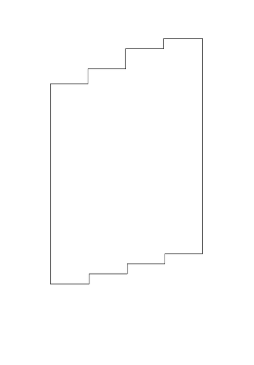
DATE	ISSUE
01.23.26	100% DD

SEAL

NOT FOR CONSTRUCTION

KEY PLAN (NTS)



SHEET NAME

PLUMBING SCHEDULES

PROJECT NUMBER **24531**
DOB NUMBER **5050**
SCALE
FORMAT **ARCH D**

SHEET NUMBER **P601**

DAVID S. WOLFORD
1/22/2026 9:08:16 AM

ADDITIONAL SCOPE OF WORK:

DRAWINGS ARE A DESIGN DEVELOPMENT SET. NOT ALL REQUIRED WORK IS SHOWN. ALL PRICE ESTIMATION SHALL INCLUDE ANTICIPATED WORK FOR A COMPLETE AND FUNCTIONAL FIRE SPRINKLER SYSTEM AND FIRE ALARM SYSTEM AS DESCRIBED ON THE PLANS.

PROVIDE DUCT MOUNTED SMOKE DETECTORS FOR FAN POWERED MECHANICAL AIR HANDLING EQUIPMENT SHUTDOWN. PROVIDE ON RETURN FOR ALL UNITS SIZED GREATER THAN 2000 CFM. INSTALL DETECTOR PER MANUFACTURER'S RECOMMENDATIONS. REFER TO MECHANICAL SHEETS FOR EQUIPMENT AND DUCTWORK LAYOUT AND DETAILS.

PROVIDE DUCT-MOUNTED SMOKE DETECTOR AT ALL FIRE/SMOKE DAMPERS FOR FIRE/SMOKE DAMPER ACTIVATION. DETECTOR SHALL BE INSTALLED WITHIN 5 FEET OF DAMPER PER NFPA 72. REFER TO MECHANICAL SHEETS FOR EXACT LOCATION AND NUMBER OF DAMPERS. THE DETECTOR SELECTED SHALL BE SUITABLE FOR THE AIRFLOW PRESENT IN THE DUCT.

PROVIDE LOW VOLTAGE WIRING FROM EVERY DUCT DETECTOR TO A REMOTE TEST STATION. MOUNT REMOTE TEST STATION ON A NEARBY WALL AT 48" AFF OR IN CEILING NEAR DETECTOR.

PROVIDE TAMPER SWITCHES AND FLOW SWITCHES. CONNECT TO FIRE ALARM SYSTEM.

FIRE PROTECTION GENERAL NOTES:

1. PRIOR TO SUBMITTING BID, VISIT THE JOB SITE AND BECOME FULLY ACQUAINTED WITH THE EXISTING CONDITIONS OF THE PROJECT. REVIEW THE GENERAL NOTES, SPECIFICATIONS AND OTHER DRAWINGS FOR ADDITIONAL REQUIREMENTS WHICH MAY NOT BE SPECIFICALLY CALLED OUT IN THIS PORTION OF THE CONSTRUCTION DOCUMENTS. NOTIFY ARCHITECT, ENGINEER AND/OR OWNER OF CONFLICTS OR DISCREPANCIES PRIOR TO SUBMISSION OF BID.
2. SYSTEM DESIGN, INSTALLATION AND MATERIALS SHALL BE IN ACCORDANCE WITH APPLICABLE NFPA STANDARDS. SYSTEM SHALL ALSO MEET ALL APPLICABLE BUILDING CODES, FIRE CODES AND THE REQUIREMENTS OF THE AUTHORITY HAVING JURISDICTION AND INSURANCE CARRIER. VERIFY REQUIREMENTS PRIOR TO BID SUBMITTAL.
3. INFORMATION ON CONTRACT DOCUMENTS IS GENERAL INFORMATION AND FOR BID PURPOSES ONLY. CONTRACTOR SHALL BE FULLY RESPONSIBLE FOR THE FINAL SYSTEM DESIGN AND LAYOUT OF ALL COMPONENTS, COORDINATION WITH ALL OTHER TRADES, AND SYSTEM CALCULATIONS REQUIRED FOR APPROVAL BY THE AUTHORITY HAVING JURISDICTION, ENGINEER, AND OWNER'S INSURER.
4. THE CONTRACTOR SHALL FOLLOW THE ENGINEER OF RECORD'S SYSTEM DESIGN AND LAYOUT OF ALL COMPONENTS EXCEPT WHERE MODIFICATION TO THE DESIGN IS NECESSARY. MODIFICATIONS SHALL BE REFLECTED IN THE CONTRACTOR'S SHOP DRAWINGS AND CALCULATIONS.
5. DEVIATIONS FROM ENGINEER'S DESIGN WILL NOT BE CONSIDERED UNLESS A FORMALLY SUBMITTED RFI IS RECEIVED AND APPROVED.
6. THE CONTRACTOR SHALL PROVIDE ALL EQUIPMENT AND LABOR REQUIRED FOR A COMPLETE AND OPERATIONAL SYSTEM AS INDICATED IN THE DRAWINGS AND SPECIFICATIONS.
7. PROVIDE ADDITIONAL MATERIALS AND LABOR REQUIRED DUE TO LACK OF COORDINATION OR TO MEET AUTHORITY HAVING JURISDICTION AND INSURANCE CARRIER REQUIREMENTS AT NO ADDITIONAL COST TO THE OWNER.
8. FORWARD COMPLETED CERTIFICATE OF COMPLETION AND CONTRACTOR MATERIAL TEST CERTIFICATES TO THE OWNER.
9. REFER TO SPECIFICATIONS FOR ADDITIONAL INFORMATION.

WATER SUPPLY INFORMATION:

OBTAINED FROM: BENTONVILLE WATER UTILITIES

TEST ON FILE REQUESTED 3/18/2025

TEST HYDRANT DESIGNATION: 0783
STATIC PRESSURE: 80 PSI
RESIDUAL PRESSURE: 70 PSI

FLOW HYDRANT DESIGNATION: 1784
PITOT PRESSURE: 44 PSI
NUMBER OF BUTTS FLOWED: 2
HYDRANT COEFFICIENT: 0.90
WATER FLOW: 2226 GPM

FIRE PROTECTION SYMBOLS

THIS IS A MASTER LEGEND AND NOT ALL SYMBOLS OR ABBREVIATIONS ARE USED. V2.06

ABBREVIATIONS

AFF	ABOVE FINISHED FLOOR	NIC	NOT IN CONTRACT
AFG	ABOVE FINISHED GRADE	OC	ON CENTER
CD	CANDELA	PIV	POST INDICATOR VALVE
DI	DUCTILE IRON	PROVIDE	FURNISH AND INSTALL
ESFR	EARLY SUPPRESSION FAST RESPONSE	PRV	PRESSURE REDUCING VALVE
ETR	EXISTING TO REMAIN	RD	RETURN DUCT
FHC	FIRE HOSE CABINET	REV	REVISION
FP	FIRE PROTECTION	SD	SUPPLY DUCT
GC	CONTRACTOR	SF	SQUARE FEET
GPM	GALLONS PER MINUTE	TYP	TYPICAL
JB/J-BOX	JUNCTION BOX	UNO	UNLESS NOTES OTHERWISE
MAX	MAXIMUM	V	VOLT(S)
MIN	MINIMUM	W	WATTS
N/A	NOT APPLICABLE	WP	WEATHERPROOF

ANNOTATION

1	FIRE PROTECTION PLAN NOTE CALLOUT
	CONNECTION POINT OF NEW WORK TO EXISTING
1 / F1	DETAIL REFERENCE UPPER NUMBER INDICATES DETAIL NUMBER LOWER NUMBER INDICATES SHEET NUMBER
1 / F1	SECTION CUT DESIGNATION
	DEDICATED EQUIPMENT ACCESS TILE
	ACCESS PANEL

FIRE SPRINKLERS

- UPRIGHT SPRINKLER
- PENDENT SPRINKLER
- CONCEALED SPRINKLER
- DRY PENDENT SPRINKLER
- DRY SIDEWALL SPRINKLER
- SIDEWALL SPRINKLER

FIRE SPRINKLER PIPING

FP	FIRE PROTECTION (FP)
	SHUTOFF VALVE
	CHECK VALVE
	BACKFLOW PREVENTER
	CAP
	ELBOW UP
	ELBOW DOWN
	TEE UP
	TEE DOWN
	FIRE DEPARTMENT CONNECTION
	FIRE PUMP TEST HEADER
	INSPECTOR'S TEST CONNECTION / AUXILIARY DRAIN
	SPRINKLER RISER
	TOP BEAM CLAMP
	TRAPEZE HANGER

STANDARD MOUNTING HEIGHTS

AUDIBLE APPLIANCE (TOP OF APPLIANCE)	90"
FIRE ALARM ANNUNCIATOR PANEL (TOP OF DISPLAY)	60"
FIRE ALARM BELL (EXTERIOR) (CENTERLINE)	120"
FIRE ALARM CONTROL PANEL/UNIT (TOP OF DISPLAY)	60"
PULL STATION (TOP OF DEVICE)	46"
VISIBLE APPLIANCE (CENTERLINE)	84"

INSTALL DEVICES AT THE MOUNTING HEIGHTS SHOWN ABOVE UNO IN THE CONSTRUCTION DOCUMENTS. MOUNTING HEIGHTS LISTED ABOVE, OR ELSEWHERE IN THE CONSTRUCTION DOCUMENTS, ARE AFF OR AFG TO TOP OF DEVICE, UNO. ALL DEVICES SHALL BE INSTALLED IN COMPLIANCE WITH CURRENT ADA AND LOCAL REQUIREMENTS.

FIRE ALARM

FACP	FIRE ALARM CONTROL PANEL/UNIT
FACP	RECESSED FIRE ALARM CONTROL PANEL/UNIT
FAAP	FIRE ALARM ANNUNCIATOR PANEL
FAAP	RECESSED FIRE ALARM ANNUNCIATOR PANEL
AMP	AMPLIFIER PANEL
RPS	REMOTE POWER SUPPLY
RT	REMOTE TEST STATION WITH INDICATING LIGHT
RL	REMOTE INDICATING LIGHT
PS	PRESSURE SWITCH LOW/HIGH
FS	WATERFLOW ALARM SWITCH
VT	CONTROL VALVE TAMPER SWITCH
DH	MAGNETIC DOOR HOLD OPEN DEVICE
CM	CONTROL MODULE
MM	MONITOR MODULE
K	FIRE DEPARTMENT KEY BOX
	PULL STATION
F	FIREFIGHTER'S PHONE JACK
	HEAT DETECTOR (E INDICATES ELEVATOR RECALL)
	SMOKE DETECTOR (E INDICATES ELEVATOR RECALL)
	SINGLE STATION SMOKE DETECTOR
	PROJECTED BEAM SMOKE DETECTOR
RD	DUCT MOUNTED SMOKE DETECTOR (SD=SUPPLY/RD=RETURN)
CO	CARBON MONOXIDE DETECTOR
	AREA OF REFUGE 2-WAY COMMUNICATION SYSTEM
#W F	WALL MOUNTED AUDIBLE NOTIFICATION APPLIANCE #W INDICATES WATTAGE (VOICE EVACUATION SYSTEMS ONLY)
##	WALL MOUNTED VISIBLE NOTIFICATION APPLIANCE ## INDICATES CANDELA
#W ##	WALL MOUNTED AUDIBLE/VISIBLE NOTIFICATION APPLIANCE ## INDICATES CANDELA #W INDICATES WATTAGE (VOICE EVACUATION SYSTEMS ONLY)
#W F	CEILING MOUNTED AUDIBLE NOTIFICATION APPLIANCE #W INDICATES WATTAGE (VOICE EVACUATION SYSTEMS ONLY)
##	CEILING MOUNTED VISIBLE NOTIFICATION APPLIANCE ## INDICATES CANDELA
#W ##	CEILING MOUNTED AUDIBLE/VISIBLE NOTIFICATION APPLIANCE ## INDICATES CANDELA #W INDICATES WATTAGE (VOICE EVACUATION SYSTEMS ONLY)
	END OF LINE RESISTOR
	ABORT SWITCH
	BELL

HATCHING LEGEND

- ENLARGED PLAN
- NOT IN SCOPE (NIS)

LINETYPE LEGEND

THROUGHOUT THE DRAWINGS DIFFERENT LINETYPES ARE USED IN COMBINATION WITH THE SYMBOLS TO INDICATE THE STATUS OF ITEMS AS EXISTING, TO BE DEMOLISHED, TO BE INCLUDED AS PART OF NEW WORK AND/OR ITEMS WHICH ARE ANTICIPATED TO BE PROVIDED IN THE FUTURE. THE STATUS OF ITEMS USING THESE LINETYPES ARE RELATIVE TO THE VIEW IN WHICH THEY APPEAR. PHASING SHOWN IN DRAWINGS IS NOT INTENDED TO FULLY DESCRIBE ALL NECESSARY CONSTRUCTION PHASING, WHICH IS DETERMINED BY THE CONTRACTOR AS PART OF THEIR RESPONSIBILITIES. ANY SUCH PHASES DESCRIBED IN THE CONSTRUCTION DOCUMENTS ARE GENERAL AND ONLY INTENDED TO INDICATE A BROAD ORDER FOR THE SAKE OF DESCRIBING THE PROJECT. THE FOLLOWING LINETYPES MAY BE USED ON ANY DEVICE, EQUIPMENT, NOTE, LINE, SHAPE, ETC.

EXISTING	NEW
DEMOLISH	FUTURE

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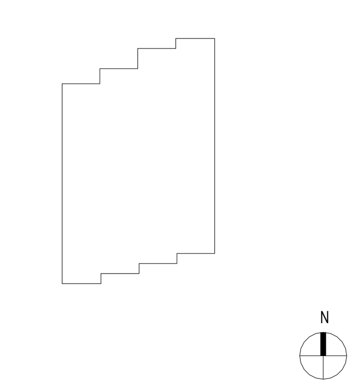

SHEET NAME

FIRE PROTECTION GENERAL NOTES AND LEGEND

PROJECT NUMBER	24531
DOB NUMBER	5050
SCALE	12" = 1'-0"
FORMAT	ARCH D
SHEET NUMBER	FP000

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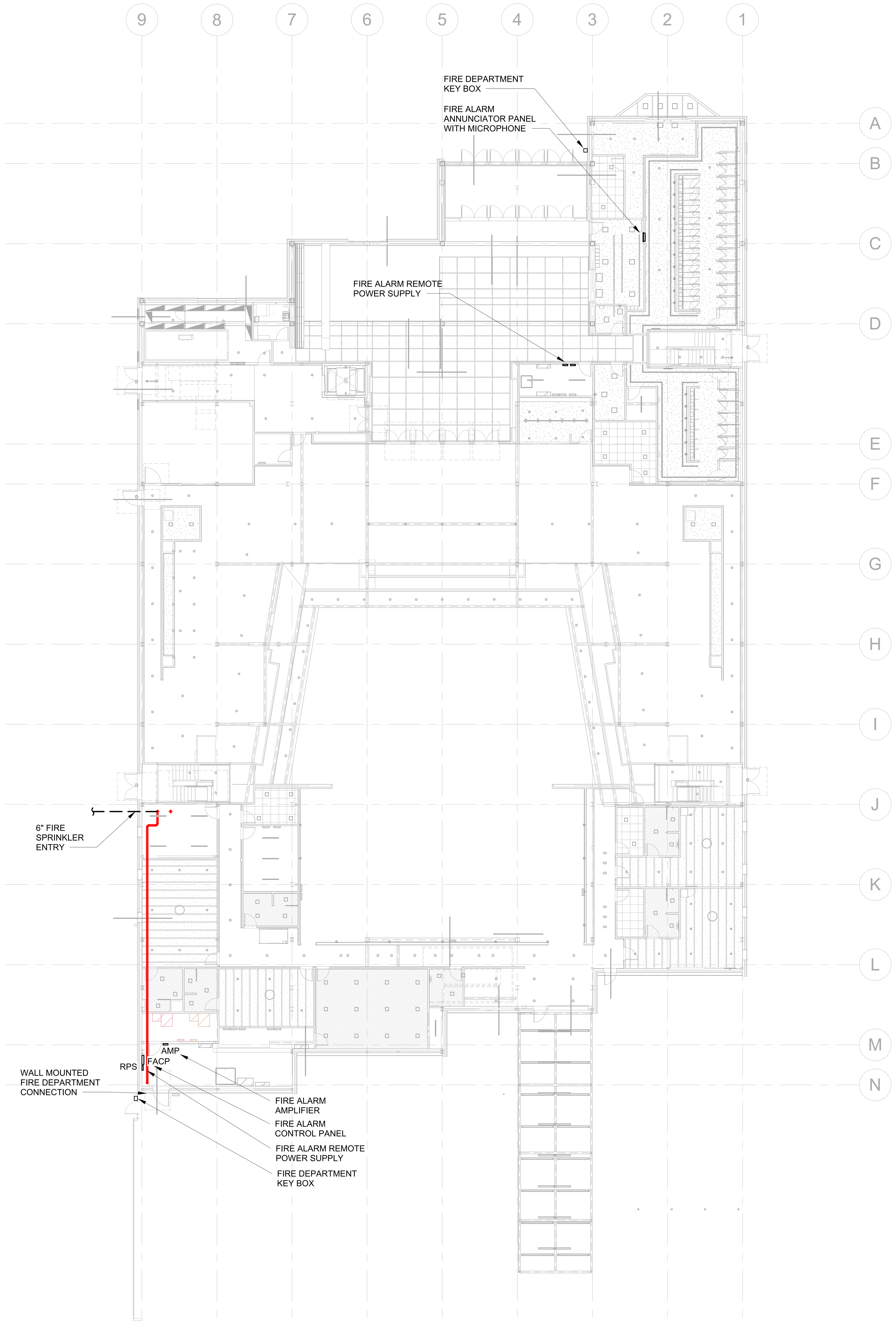
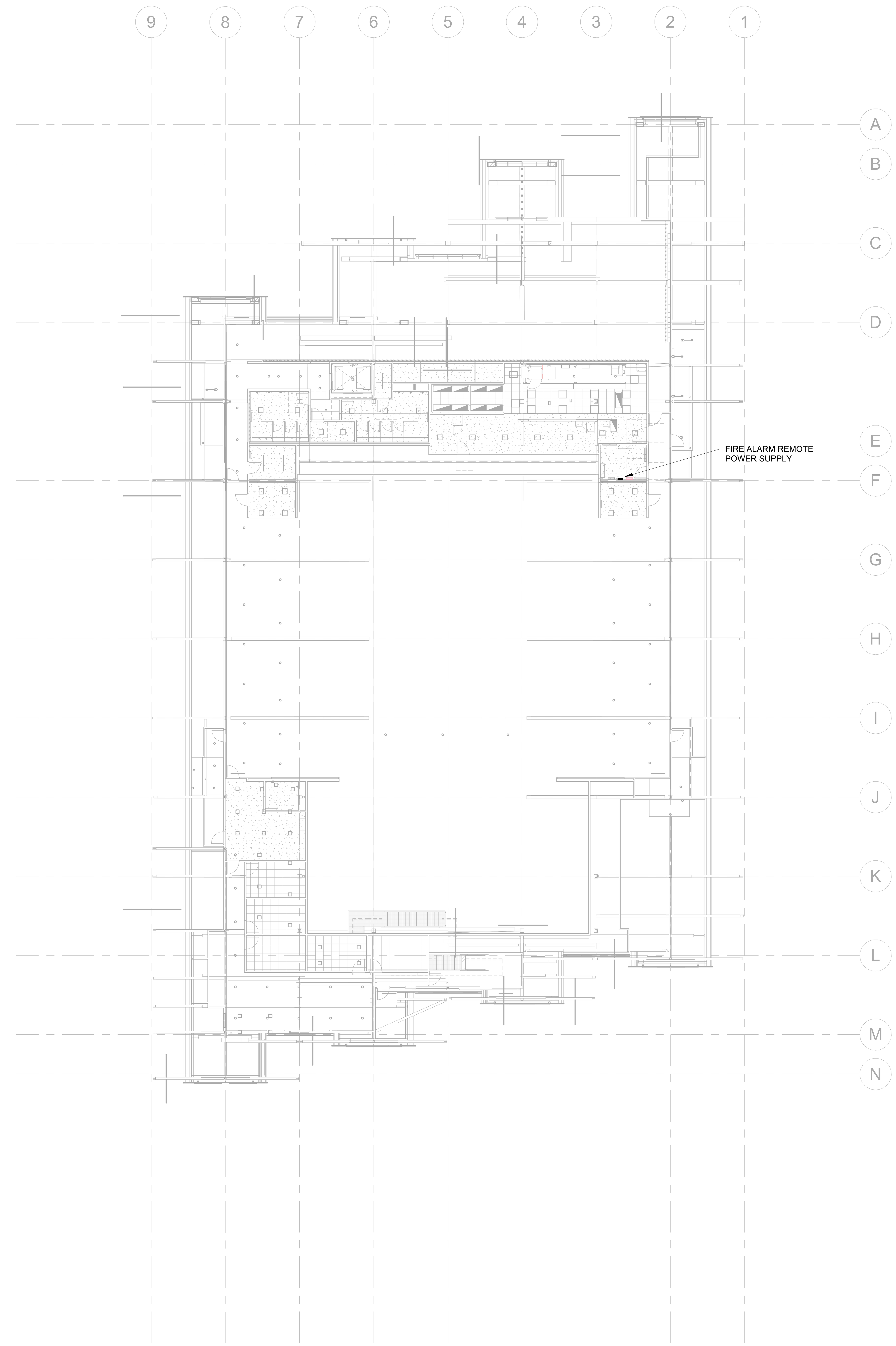
1/22/2026 10:03:15 AM



3 FIRE PROTECTION LEVEL 1 RCP - OVERALL
1/16" = 1'-0"



1 FIRE PROTECTION LEVEL 2 RCP - OVERALL
1/16" = 1'-0"

0 8' 16' 24'
SCALE: 1/16"=1'-0"

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1/22/2026 10:46:30 AM

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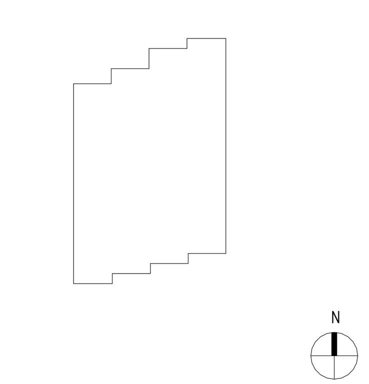


SHEET NAME

FIRE PROTECTION OVERALL PLANS

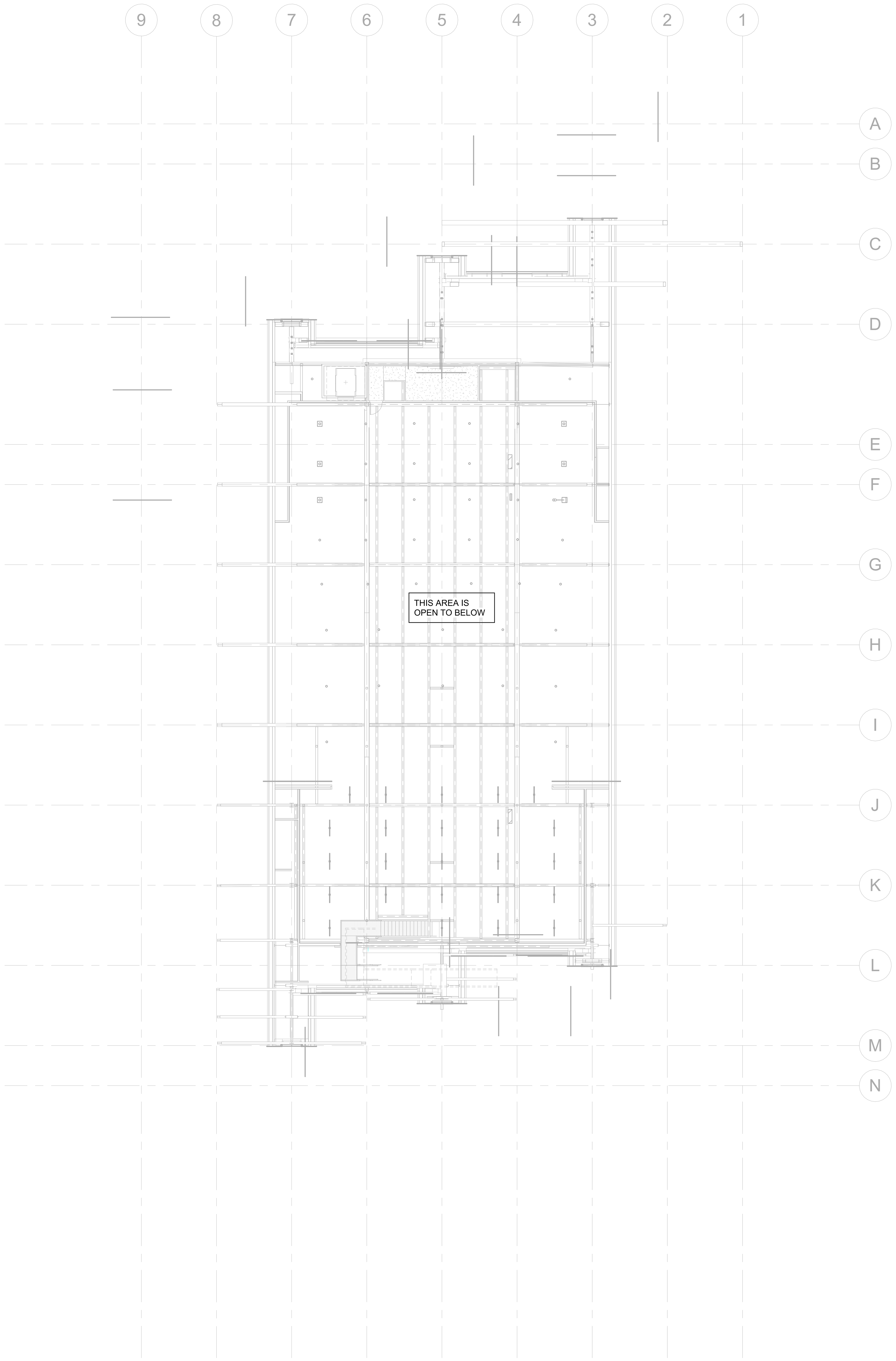
PROJECT NUMBER
24531

DOB NUMBER
5050

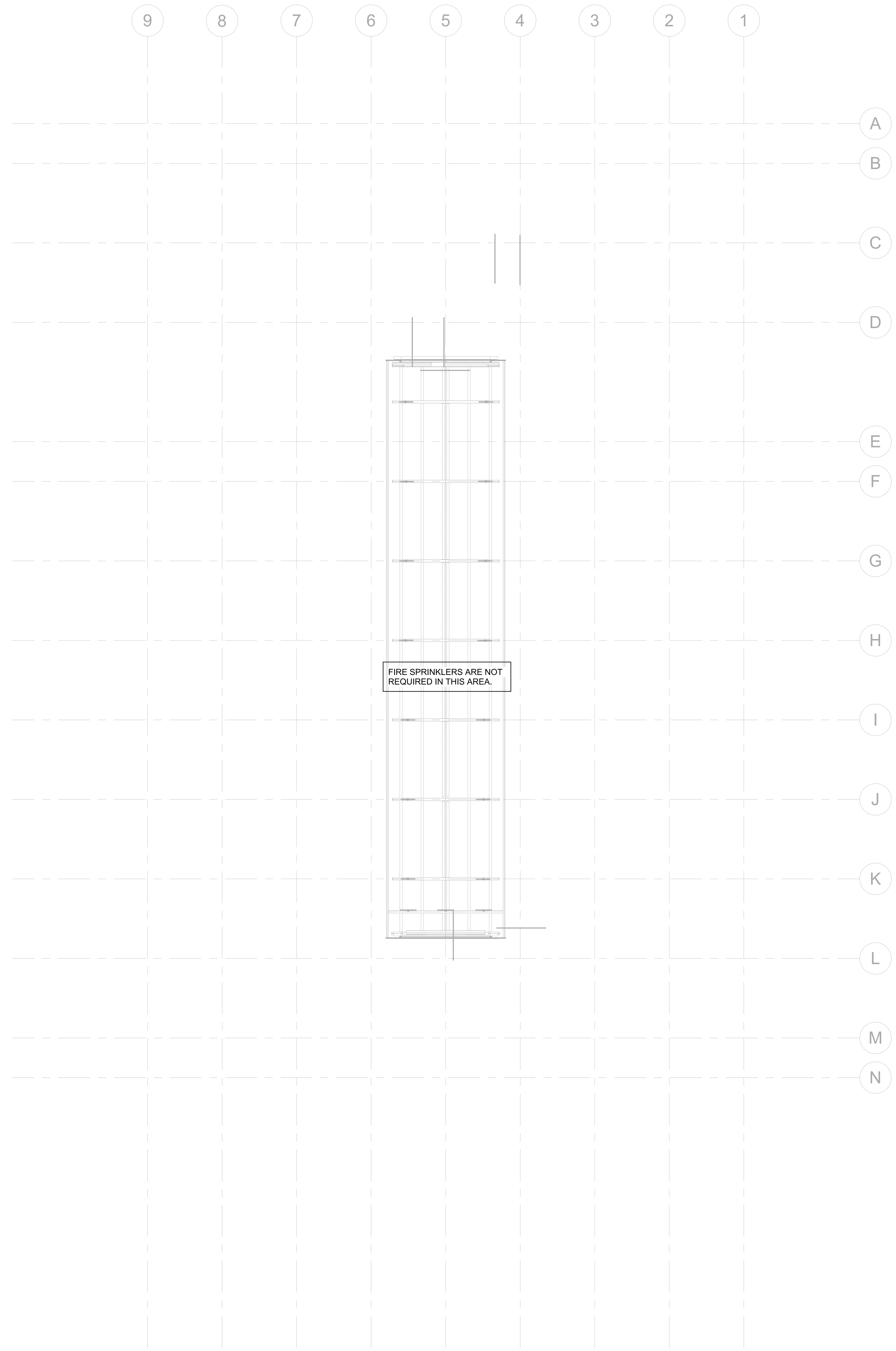
SCALE
1/16" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
FP100



1 FIRE PROTECTION LEVEL 2 MEZZANINE RCP - OVERALL
1/16" = 1'-0"



2 FIRE PROTECTION MECH PENTHOUSE RCP - OVERALL
1/16" = 1'-0"

0 8' 16' 24'
SCALE: 1/16"=1'-0"

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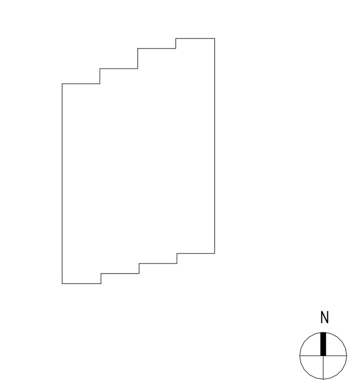


SHEET NAME

FIRE PROTECTION OVERALL PLANS

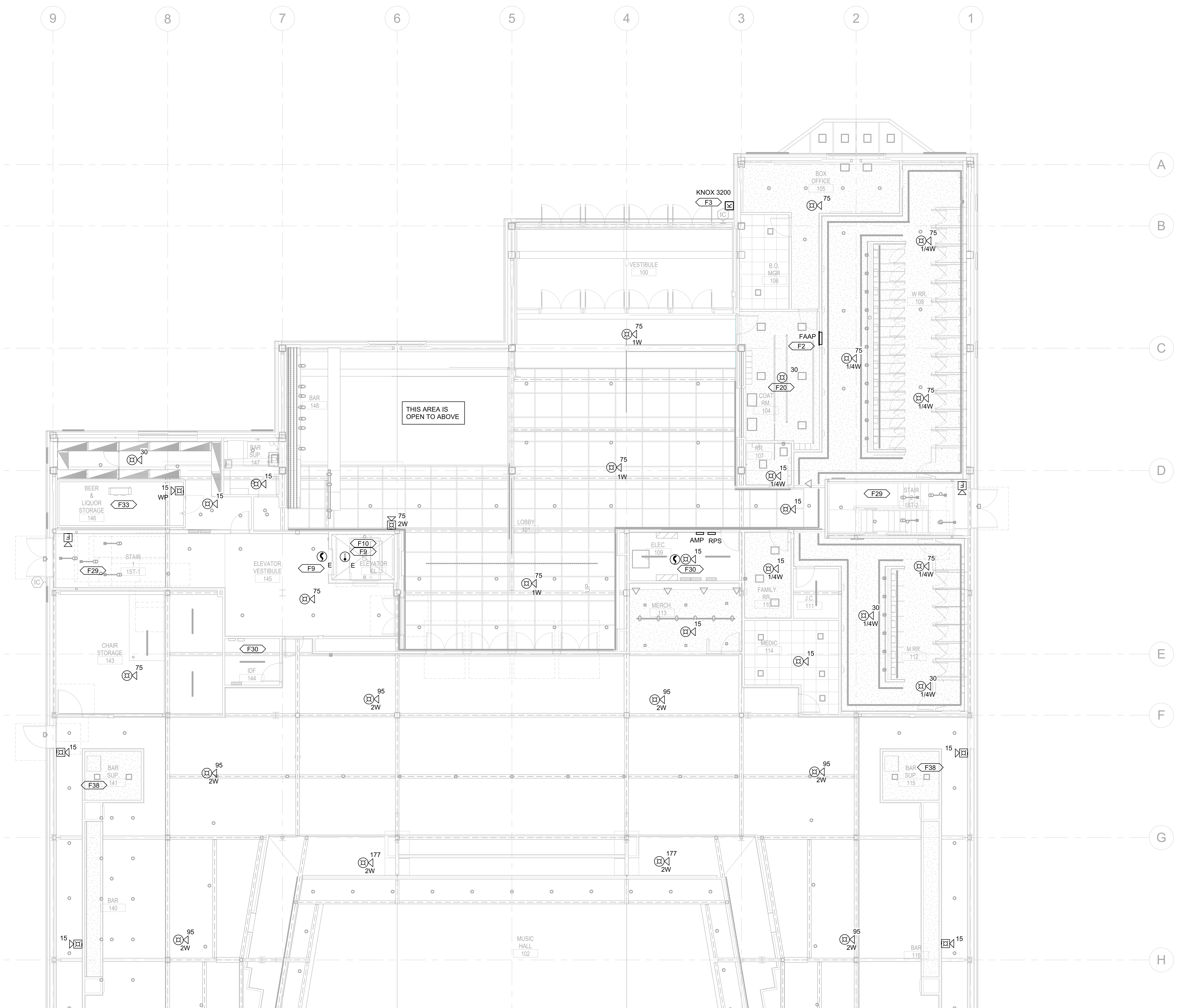
PROJECT NUMBER
24531

DOB NUMBER
5050

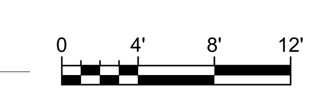
SCALE
1/16" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
FP101



1 FIRE PROTECTION LEVEL 1 RCP - AREA A
1/8" = 1'-0"



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FIRE PROTECTION PLAN NOTES

- F2 PROVIDE NEW REMOTE FIRE ALARM ANNUNCIATOR PANEL WITH MICROPHONE.
- F3 PROVIDE FIRE DEPARTMENT KEY BOX FOR FIRE DEPARTMENT ACCESS. PROVIDE EQUIPMENT AND CONNECTIONS NECESSARY TO MONITOR KEY BOX INTERNAL SUPERVISORY SWITCH(ES), AS REQUIRED.
- F9 PROVIDE EQUIPMENT AND CONNECTION(S) REQUIRED FOR ELEVATOR RECALL AND OR SHUNT TRIP. REFER TO SEQUENCE OF OPERATION FOR ADDITIONAL INFORMATION.
- F10 PROVIDE HEAT DETECTOR(S) WITHIN 2 FEET OF ALL SPRINKLERS IN AREA DESIGNATED. REFER TO SEQUENCE OF OPERATION FOR ADDITIONAL INFORMATION.
- F20 PROVIDE STROBE ONLY NOTIFICATION NEAR FIRE ALARM BROADCAST MICROPHONES TO AVOID FEEDBACK.
- F29 PROVIDE SPRINKLER PROTECTION AT THE TOP AND BENEATH THE LOWEST STAIRWAY LANDING.
- F30 DO NOT ROUTE SPRINKLER PIPING OVER ELECTRICAL EQUIPMENT.
- F33 PROVIDE DRY PENDENT TYPE SPRINKLERS WITHIN COOLER/FREEZERS. REFER TO SPECIFICATIONS AND DETAILS FOR ADDITIONAL INFORMATION. COORDINATE EXACT LOCATION OF SPRINKLER AT COOLERS/FREEZERS WITH LIGHTS, EVAPORATORS AND OTHER OBSTRUCTIONS. NOTE THAT FINAL LIGHT AND EVAPORATOR LOCATIONS MAY DIFFER FROM THOSE SHOWN ON PLANS.
- F38 ROUTE SPRINKLER DROP TO THIS SPACE TIGHT TO WALL.

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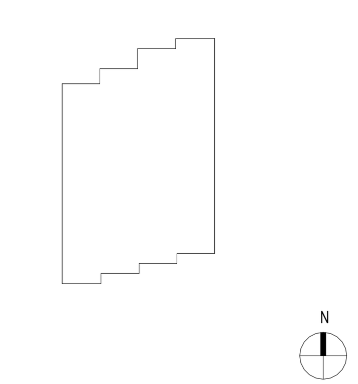


SHEET NAME

FIRE PROTECTION LEVEL 1 RCP - AREA A

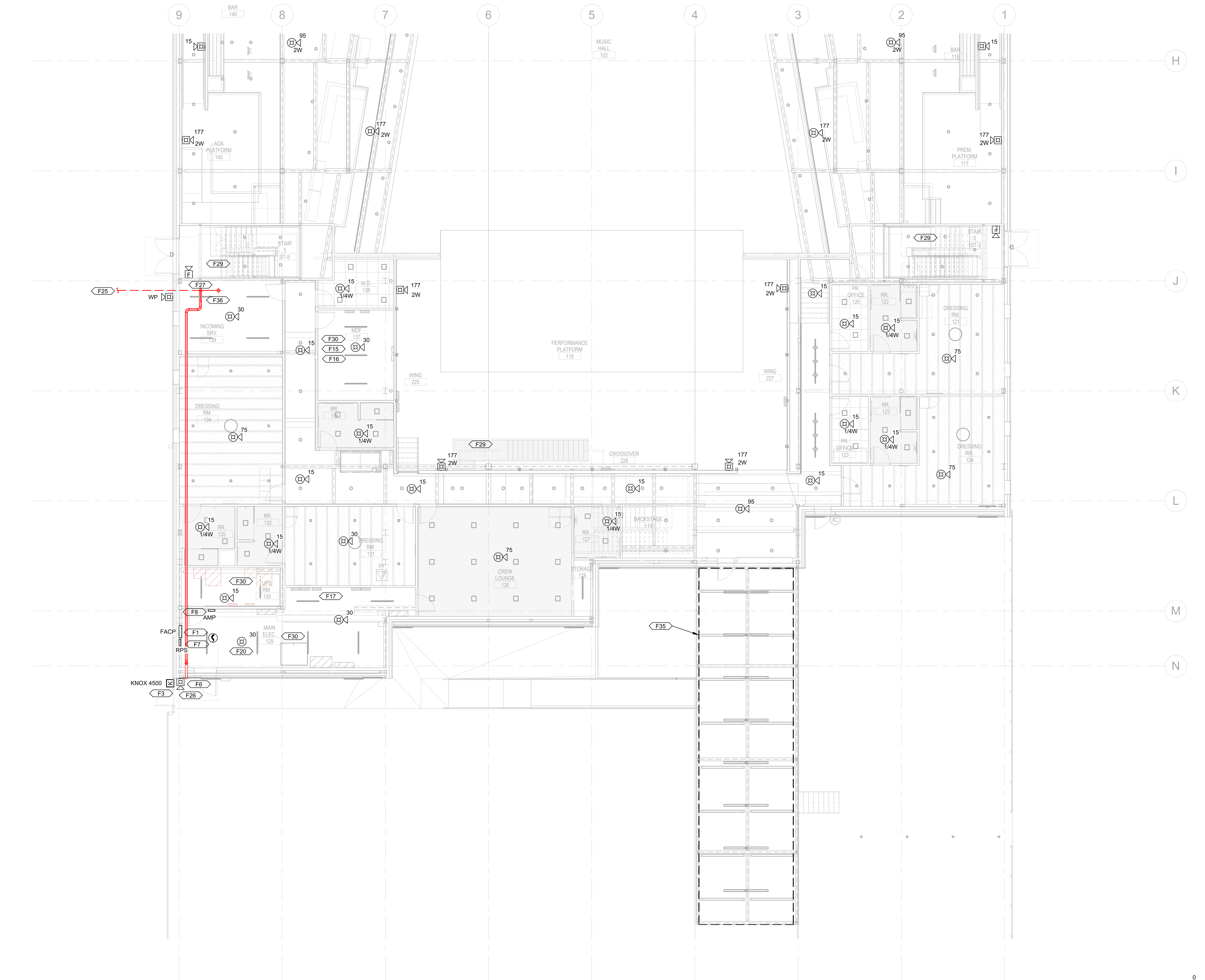
PROJECT NUMBER
24531

DOB NUMBER
5050

SCALE
1/8" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
FP101A



1 FIRE PROTECTION LEVEL 1 RCP - AREA B
1/8" = 1'-0"

SCALE: 1/8"=1'-0"

FIRE PROTECTION PLAN NOTES

- F1 PROVIDE NEW FIRE ALARM CONTROL PANEL.
- F3 PROVIDE FIRE DEPARTMENT KEY BOX FOR FIRE DEPARTMENT ACCESS. PROVIDE EQUIPMENT AND CONNECTIONS NECESSARY TO MONITOR KEY BOX INTERNAL SUPERVISORY SWITCH(ES), AS REQUIRED.
- F6 CONNECT EXTERIOR WATERFLOW ALARM TO FIRE ALARM SYSTEM.
- F7 SPACE RESERVED FOR REMOTE POWER SUPPLY TO POWER VISIBLE NOTIFICATION APPLIANCES.
- F8 SPACE RESERVED FOR REMOTE AMPLIFIER FOR AUDIBLE NOTIFICATION APPLIANCES.
- F15 PROVIDE EQUIPMENT AND CONNECTIONS TO CAPTURE MESSAGE DISPLAY BOARDS TO DISPLAY SUPPLEMENTARY FIRE ALARM EVACUATION MESSAGE.
- F16 PROVIDE EQUIPMENT AND CONNECTIONS TO CAPTURE PUBLIC ADDRESS SYSTEM TO BROADCAST SUPPLEMENTARY FIRE ALARM EVACUATION MESSAGE.
- F17 PROVIDE EQUIPMENT AND CONNECTIONS TO SHUNT TRIP SHOW POWER.
- F20 PROVIDE STROBE ONLY NOTIFICATION NEAR FIRE ALARM BROADCAST MICROPHONES TO AVOID FEEDBACK.
- F25 6-INCH FIRE PROTECTION SERVICE ENTRANCE.
- F26 WALL MOUNT FIRE DEPARTMENT CONNECTION.
- F27 SPRINKLER RISER WITH 6" VERTICAL DOUBLE CHECK DETECTOR BACKFLOW PREVENTER.
- F29 PROVIDE SPRINKLER PROTECTION AT THE TOP AND BENEATH THE LOWEST STAIRWAY LANDING.
- F30 DO NOT ROUTE SPRINKLER PIPING OVER ELECTRICAL EQUIPMENT.
- F35 PROVIDE DRY-PIPE SPRINKLER SYSTEM WITH LOW AND HIGH AIR PRESSURE SUPERVISION FOR AREA INDICATED.
- F36 PROVIDE DRY-PIPE SPRINKLER RISER WITH NITROGEN GENERATOR.

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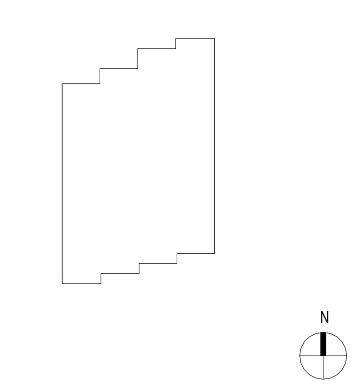

SHEET NAME

FIRE PROTECTION LEVEL 1 RCP - AREA B

PROJECT NUMBER 24531
DOB NUMBER 5050
SCALE 1/8" = 1'-0"
FORMAT ARCH D

SHEET NUMBER **FP101B**

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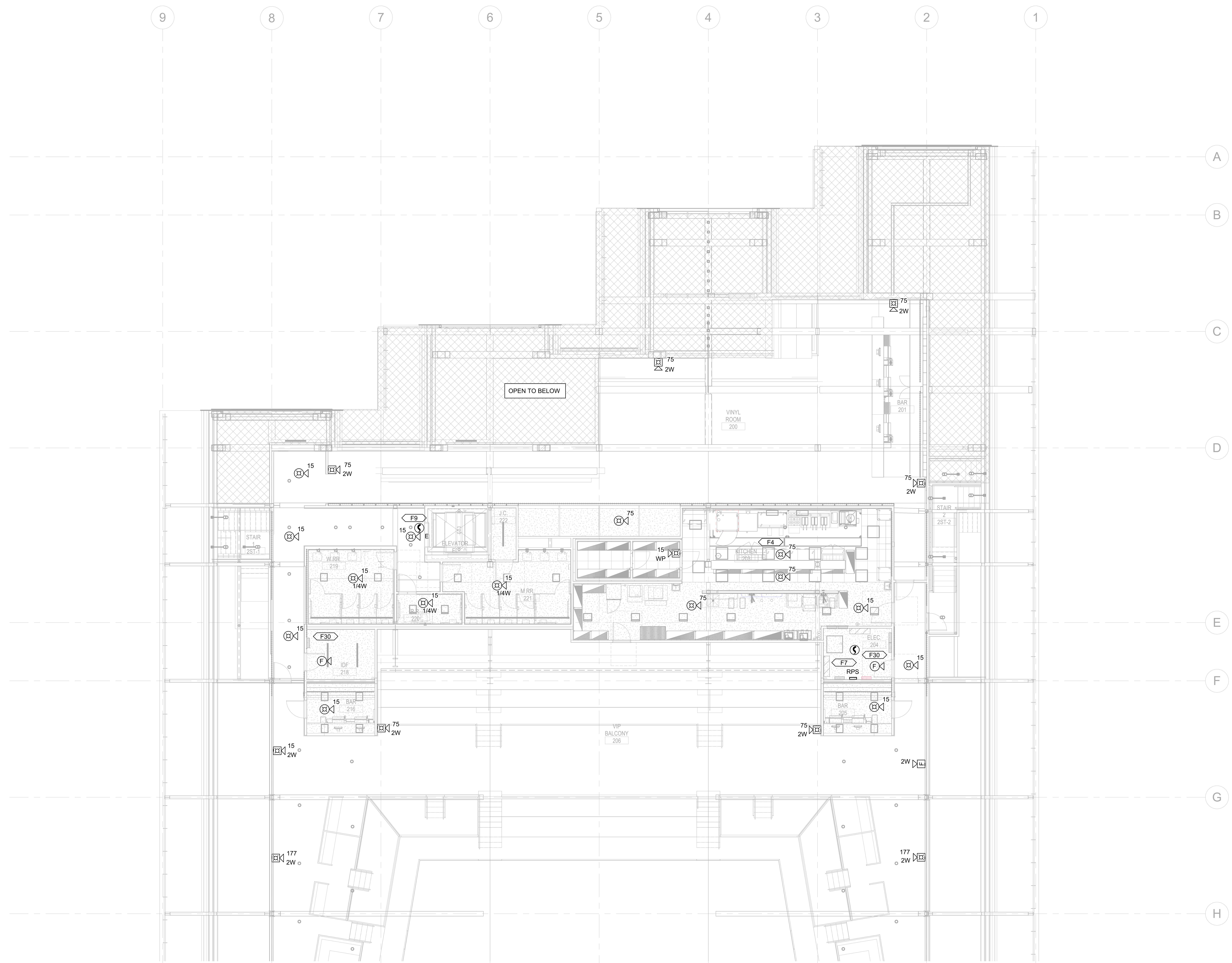
1/22/2026 10:03:46 AM



1 FIRE PROTECTION LEVEL 2 RCP - AREA A
1/8" = 1'-0"

0 4' 8' 12'
SCALE: 1/8"=1'-0"

FIRE PROTECTION PLAN NOTES

F4 PROVIDE EQUIPMENT AND CONNECTION(S) REQUIRED TO MONITOR KITCHEN HOOD SUPPRESSION SYSTEM(S).

F7 SPACE RESERVED FOR REMOTE POWER SUPPLY TO POWER VISIBLE NOTIFICATION APPLIANCES.

F9 PROVIDE EQUIPMENT AND CONNECTION(S) REQUIRED FOR ELEVATOR RECALL AND OR SHUNT TRIP. REFER TO SEQUENCE OF OPERATION FOR ADDITIONAL INFORMATION.

F30 DO NOT ROUTE SPRINKLER PIPING OVER ELECTRICAL EQUIPMENT.

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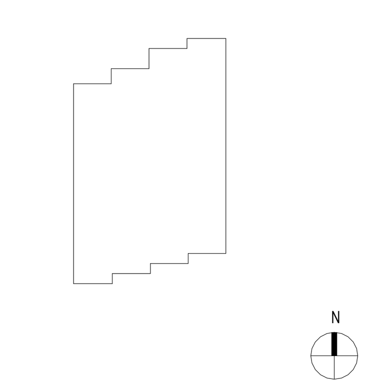

SHEET NAME

FIRE PROTECTION LEVEL 2 RCP - AREA A

PROJECT NUMBER
24531

DOB NUMBER
5050

SCALE
1/8" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
FP102A

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FIRE PROTECTION PLAN NOTES

F29 PROVIDE SPRINKLER PROTECTION AT THE TOP AND BENEATH THE LOWEST STAIRWAY LANDING.

1 FIRE PROTECTION LEVEL 2 RCP - AREA B
1/8" = 1'-0"

0 4' 8' 12'
SCALE: 1/8"=1'-0"

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1/22/2026 10:04:00 AM

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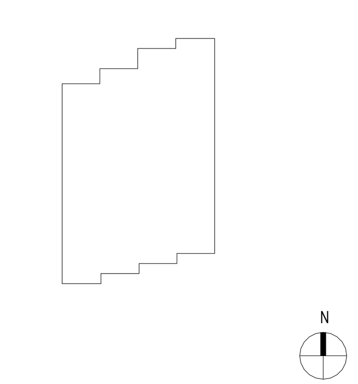


SHEET NAME

FIRE PROTECTION LEVEL 2 RCP - AREA B

PROJECT NUMBER
24531

DOB NUMBER
5050

SCALE
1/8" = 1'-0"

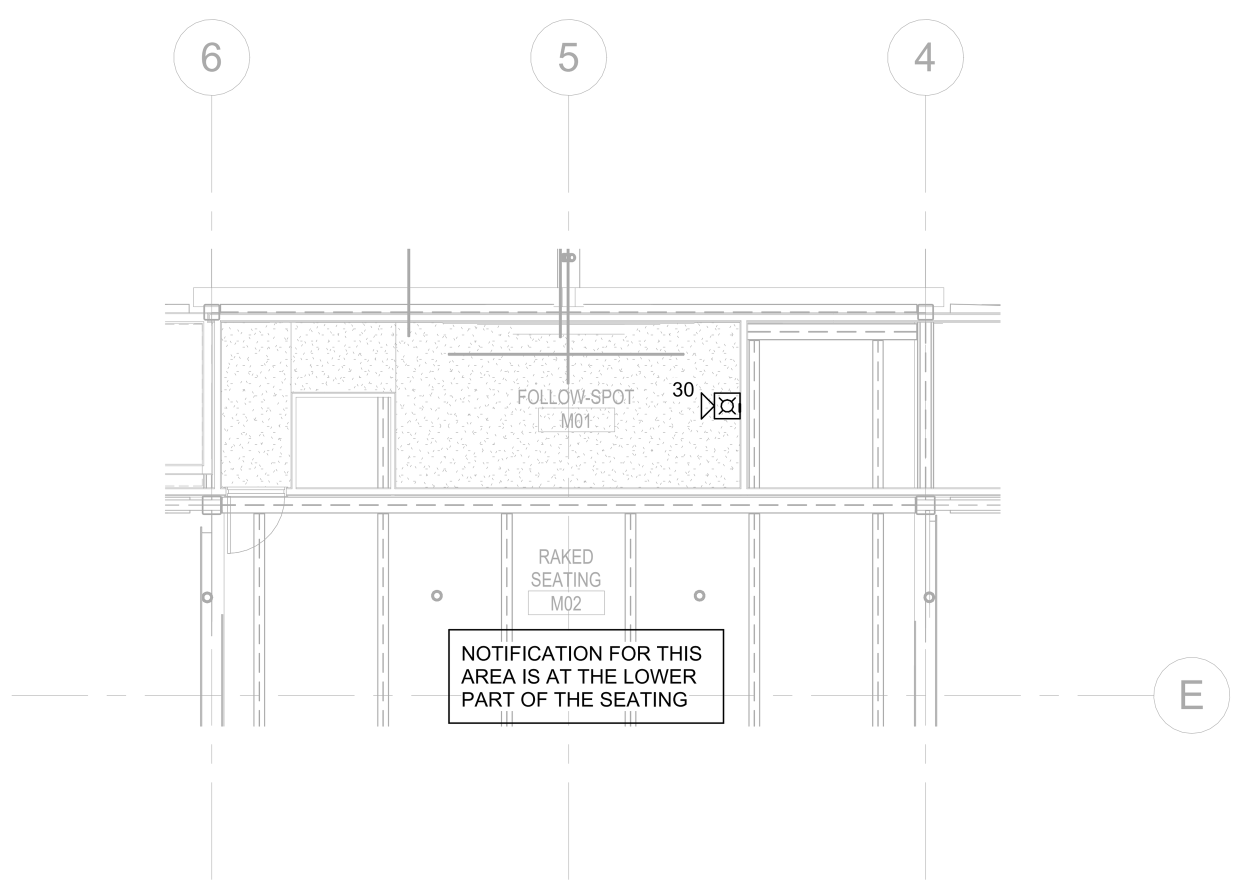
FORMAT
ARCH D

SHEET NUMBER
FP102B

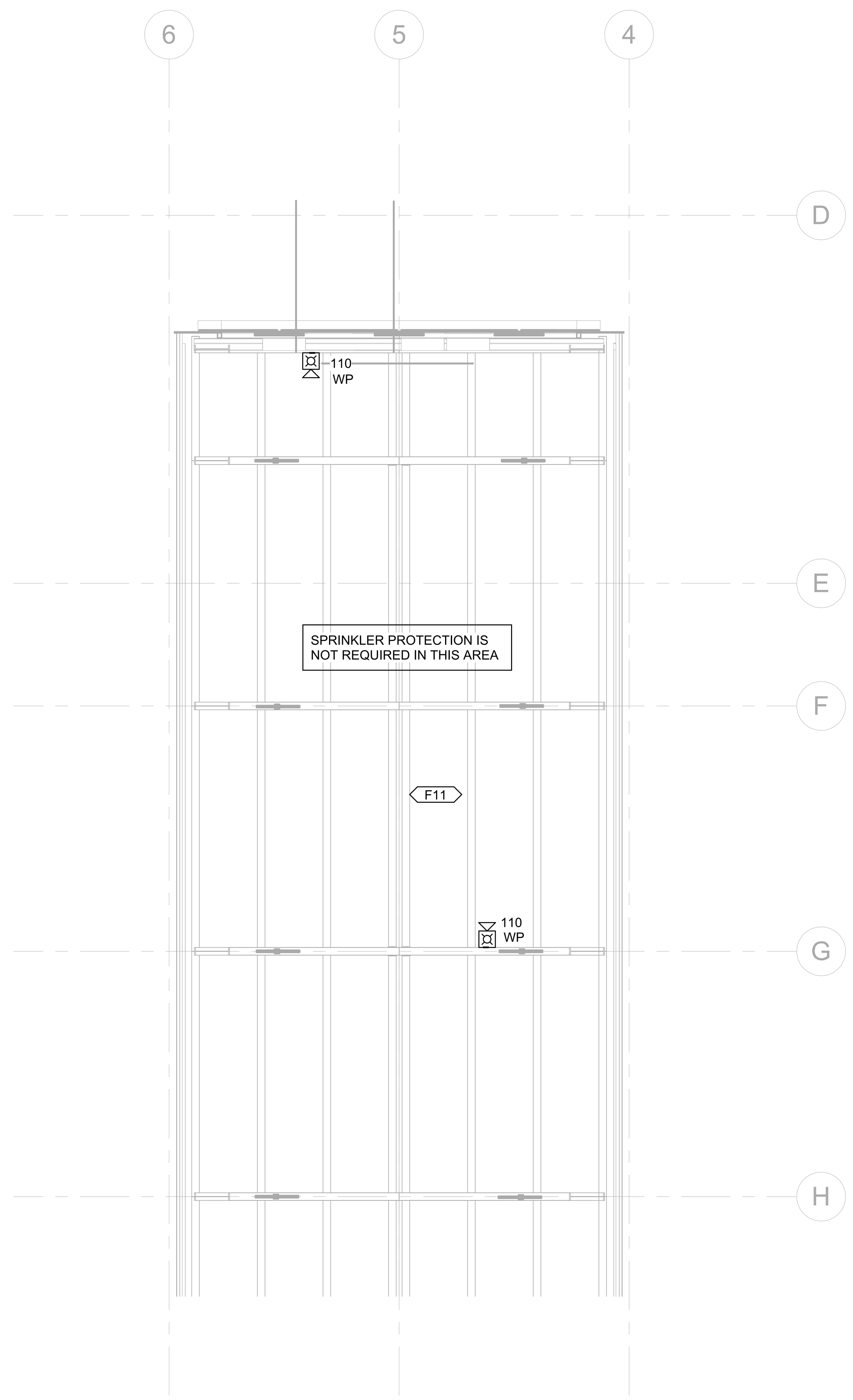
FIRE PROTECTION PLAN NOTES

F11 PROVIDE DUCT MOUNTED SMOKE DETECTOR FOR FAN POWERED MECHANICAL AIR HANDLING EQUIPMENT SHUTDOWN. INSTALL DETECTOR PER MANUFACTURER'S RECOMMENDATIONS. REFER TO MECHANICAL SHEETS FOR EQUIPMENT AND DUCTWORK LAYOUT AND DETAILS.

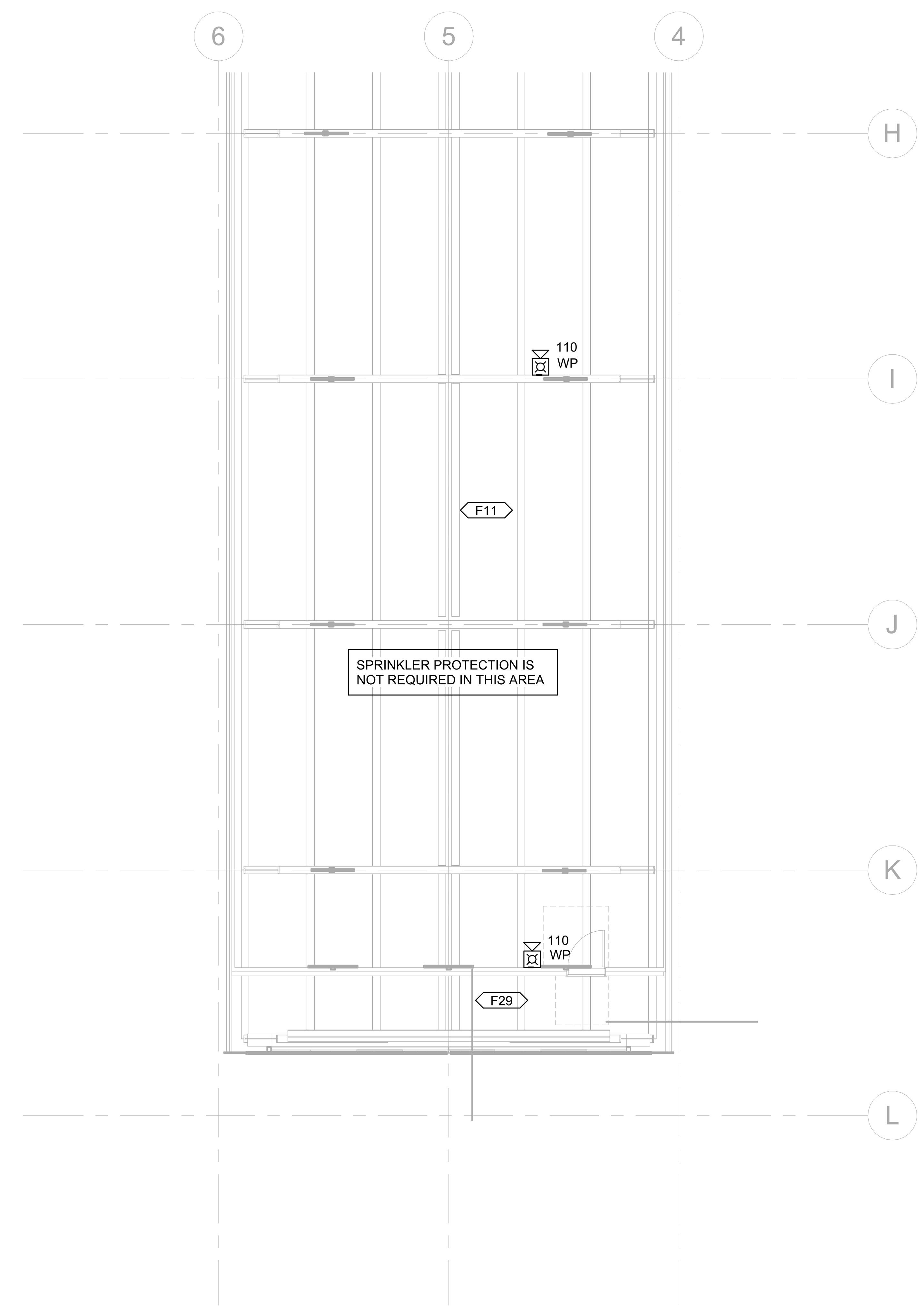
F29 PROVIDE SPRINKLER PROTECTION AT THE TOP AND BENEATH THE LOWEST STAIRWAY LANDING.



1 FIRE PROTECTION LEVEL 2 MEZZANINE RCP - AREA A
1/8" = 1'-0"



2 FIRE PROTECTION MECH PENTHOUSE RCP - AREA A
1/8" = 1'-0"



3 FIRE PROTECTION MECH PENTHOUSE RCP - AREA B
1/8" = 1'-0"

0 4' 8' 12'
SCALE: 1/8"=1'-0"

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KEY PLAN (NTS)

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SHEET NAME

FIRE PROTECTION - MEZZANINE AND PENTHOUSE RCP

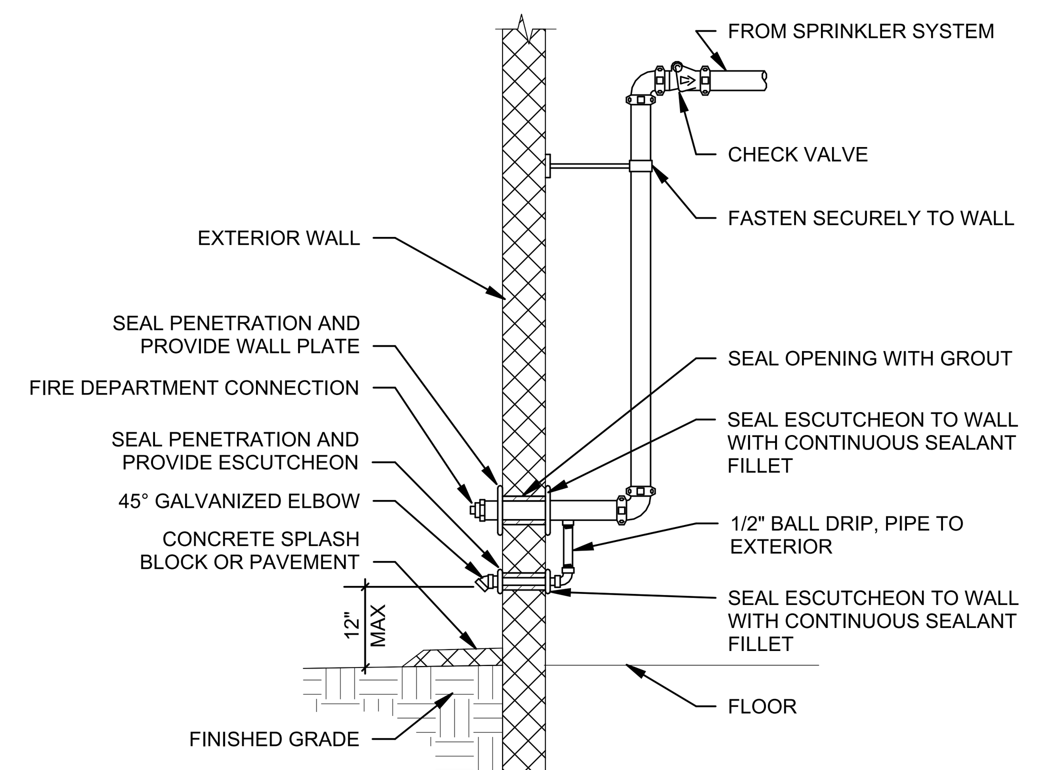
PROJECT NUMBER
24531

DOB NUMBER
5050

SCALE
1/8" = 1'-0"

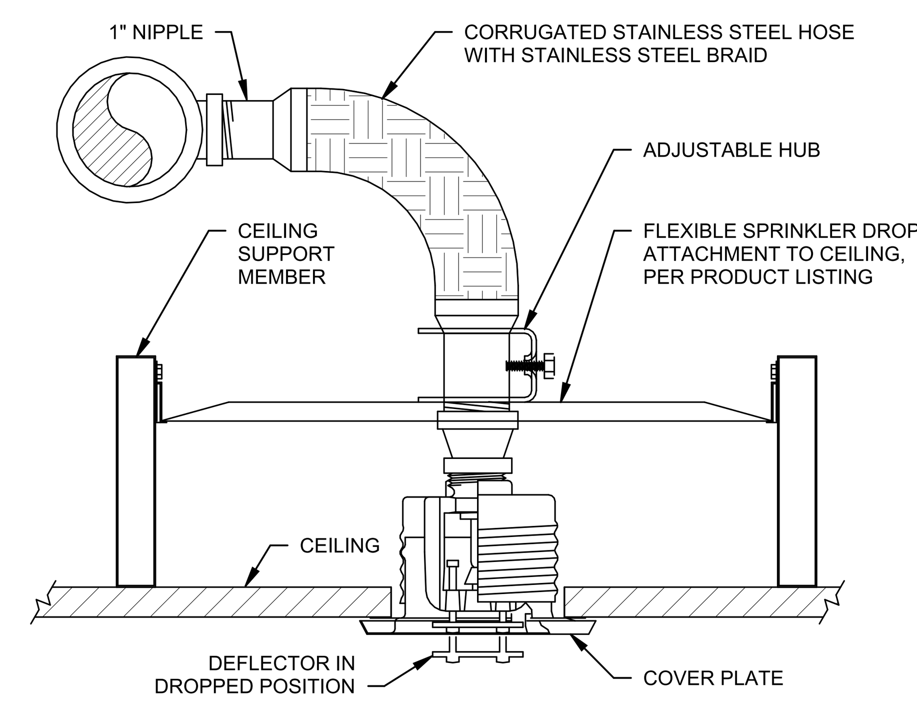
FORMAT
ARCH D

SHEET NUMBER
FP103A



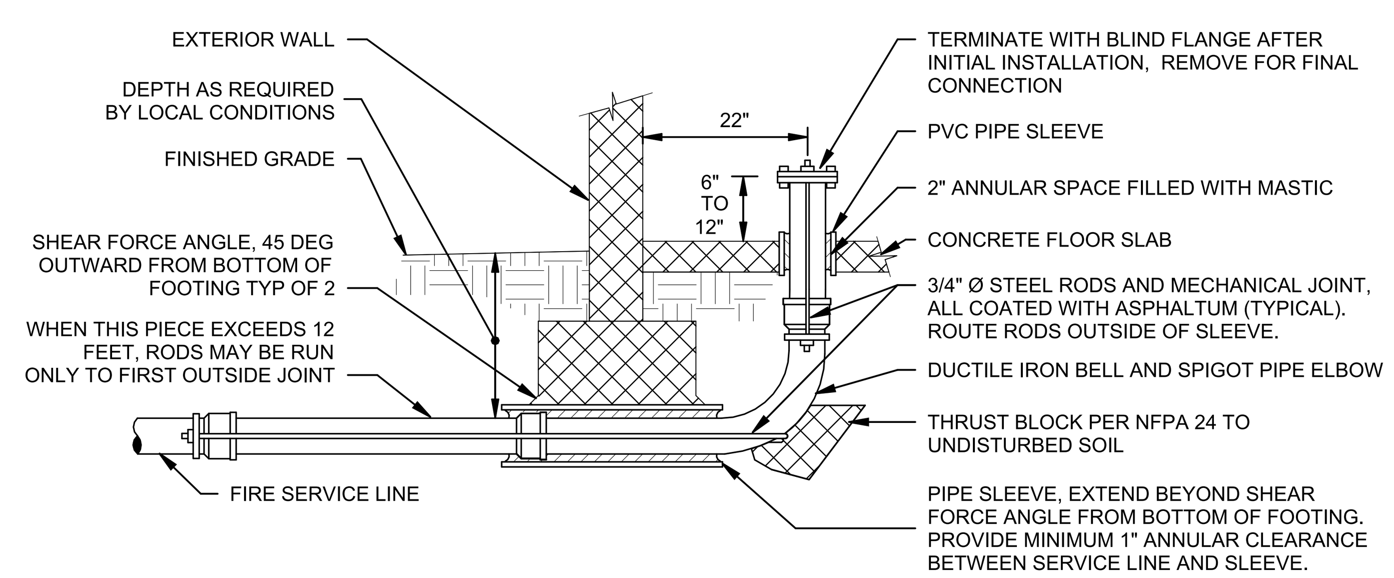
ARRANGEMENT SHOWN IS SCHEMATIC. MODIFY TO SUIT CONDITIONS AND MEET APPLICABLE CODE REQUIREMENTS. EXTERIOR PIPING AND FITTINGS SHALL BE GALVANIZED. REFER TO DRAWINGS FOR APPROVED LOCATIONS.

5 FIRE DEPARTMENT CONNECTION
NTS



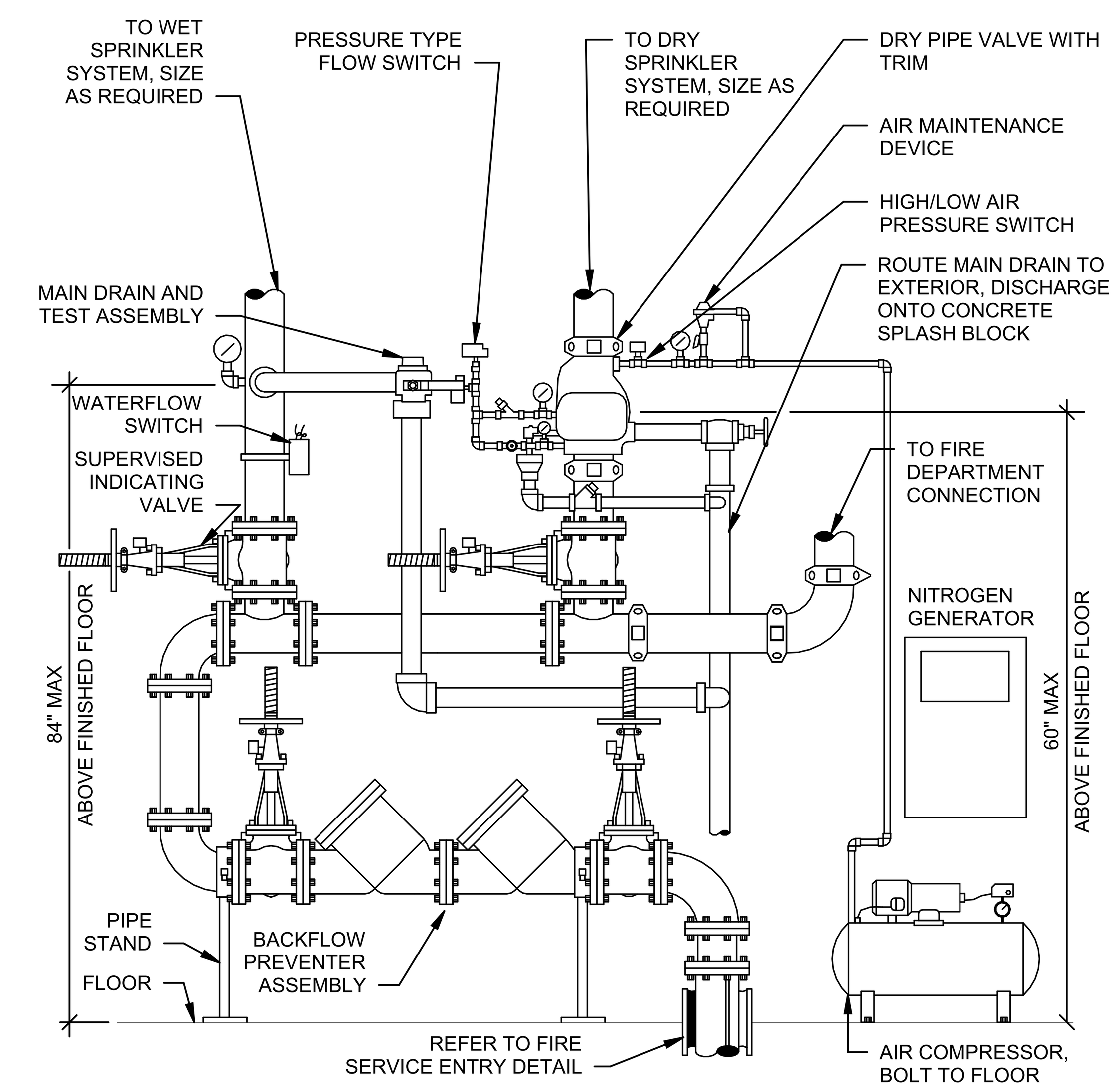
ARRANGEMENT SHOWN IS SCHEMATIC. MODIFY PER MANUFACTURER'S RECOMMENDATIONS, PRODUCT LISTING, AND APPLICABLE CODE REQUIREMENTS.

2 CONCEALED SPRINKLER WITH FLEXIBLE PIPING
NTS



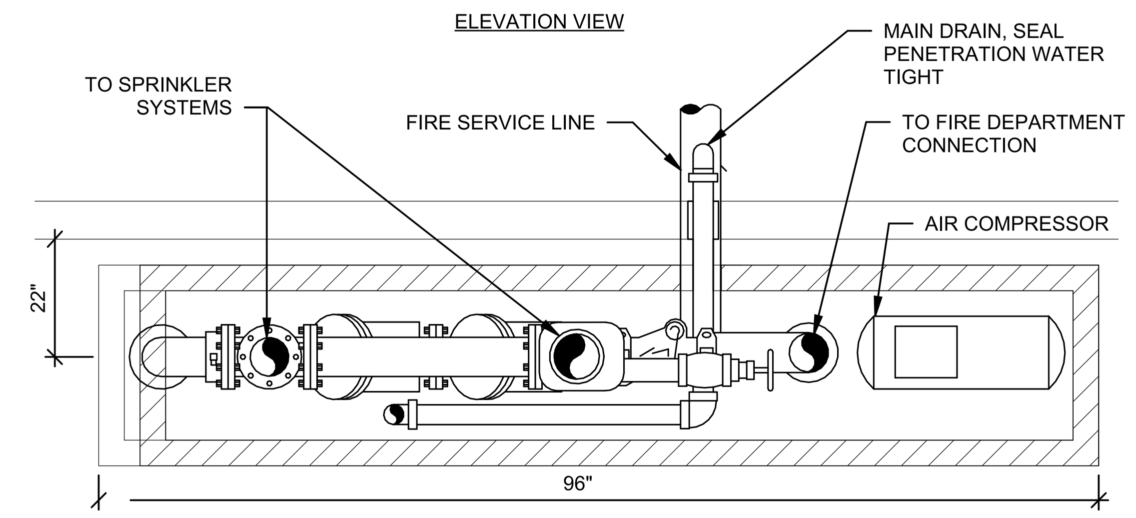
ARRANGEMENT SHOWN IS SCHEMATIC. MODIFY TO SUIT FIELD CONDITIONS AND MEET APPLICABLE CODE REQUIREMENTS. VERIFY FOUNDATION WITH ARCHITECTURAL DRAWINGS. COORDINATE WHO IS TO PROVIDE THE FIRE SERVICE ENTRY WITH THE GENERAL CONTRACTOR OR CONSTRUCTION MANAGER PRIOR TO SUBMITTING BID.

4 FIRE SERVICE ENTRY
NTS



ARRANGEMENT SHOWN IS SCHEMATIC. MODIFY TO SUIT CONDITIONS AND MEET APPLICABLE CODE REQUIREMENTS. COORDINATE INSTALLATION OF ALARM DEVICES WITH OTHER TRADES.

ELEVATION VIEW



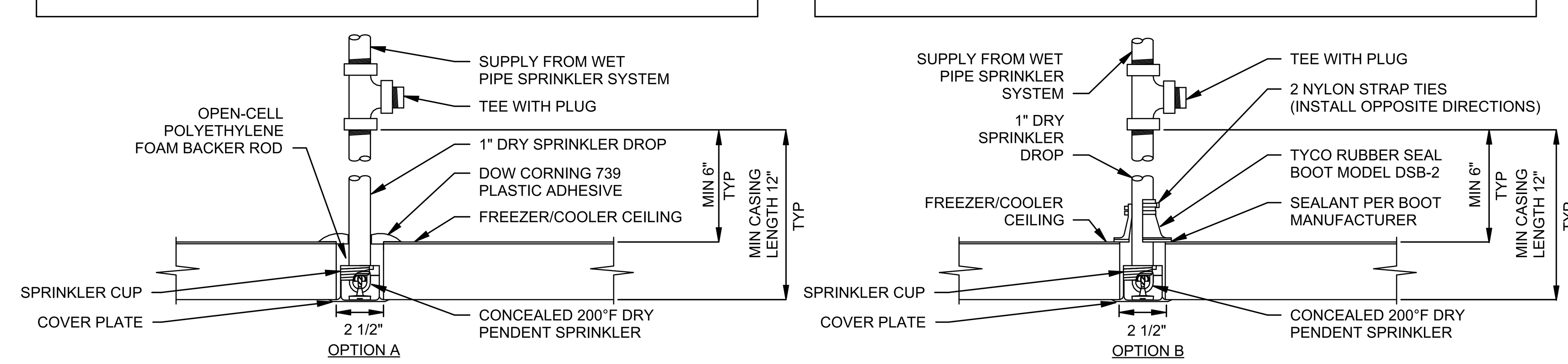
CROSS HATCHED AREA IS THE MAXIMUM ALLOWABLE AREA TO BE USED FOR SPRINKLER SYSTEM RISERS AND BACKFLOW PREVENTER. INSTALLATION MUST ALLOW FOR ALL REQUIRED MAINTENANCE ACCESS WITHIN CROSS HATCHED AREA.

PLAN VIEW

1 FIRE PROTECTION RISER - WET PIPE AND DRY PIPE
NTS

OPTION "A" INSTALLATION PROCEDURE
1. CORE DRILL 2 1/2" DIAMETER HOLE IN THE FREEZER/COOLER INSULATED CEILING PANEL. LOCATE HOLE AND REQUIRED SPRINKLER PROTECTION IN ACCORDANCE WITH NFPA 13 OBSTRUCTION CRITERIA (SSP TYPE SPRINKLERS). MAINTAIN 6" CLEARANCE FROM COOLER SEAMS.
2. INSTALL DRY PENDENT SPRINKLER PER MANUFACTURERS INSTALLATION REQUIREMENTS.
3. COMPLETELY FILL ANNULAR CEILING OPENING BETWEEN THE ESCUTCHEON AND TOP OF CEILING PANEL WITH OPEN-CELL POLYETHYLENE FOAM BACKER ROD. EXPANDED FOAM IS NOT PERMITTED.
4. INJECT DOW CORNING 739 PLASTIC ADHESIVE SEALANT INTO AND AROUND THE TOP OF THE FREEZER/COOLER CEILING CORE OPENING IN ACCORDANCE WITH SEALANT MANUFACTURERS INSTRUCTIONS

OPTION "B" INSTALLATION PROCEDURE
1. CORE DRILL 2 1/2" DIAMETER HOLE IN THE FREEZER/COOLER INSULATED CEILING PANEL FROM BELOW. LOCATE HOLE AND REQUIRED SPRINKLER PROTECTION IN ACCORDANCE WITH NFPA 13 OBSTRUCTION CRITERIA (SSP TYPE SPRINKLERS). MAINTAIN 6" CLEARANCE FROM COOLER SEAMS.
2. INSTALL TYCO DRY PENDENT SPRINKLER PER MANUFACTURERS INSTALLATION REQUIREMENTS. INSERT BOOT PRIOR TO MAKE-UP WITH PIPING.
3. COMPLETELY SEAL INTERFACE BETWEEN BOOT FLANGE AND TOP OF FREEZER/COOLER PANEL WITH ADHESIVE PROVIDED WITH BOOT IN ACCORDANCE WITH MANUFACTURERS INSTRUCTIONS.
4. APPLY STRAP TIES ON BOOT AROUND DRY SPRINKLER BARREL PER MANUFACTURERS INSTRUCTIONS.



NOTE: CONTRACTOR TO SEAL DRY PENDENT SPRINKLERS AT FREEZER/COOLER USING ONE OF THE OPTIONS ABOVE. NO OTHER SEALANTS ARE PERMITTED.

3 FREEZER-COOLER DRY PENDENT SPRINKLER
NTS

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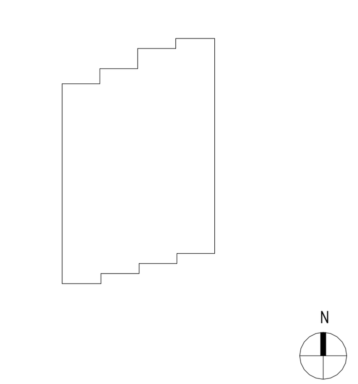


SHEET NAME

FIRE PROTECTION DETAILS

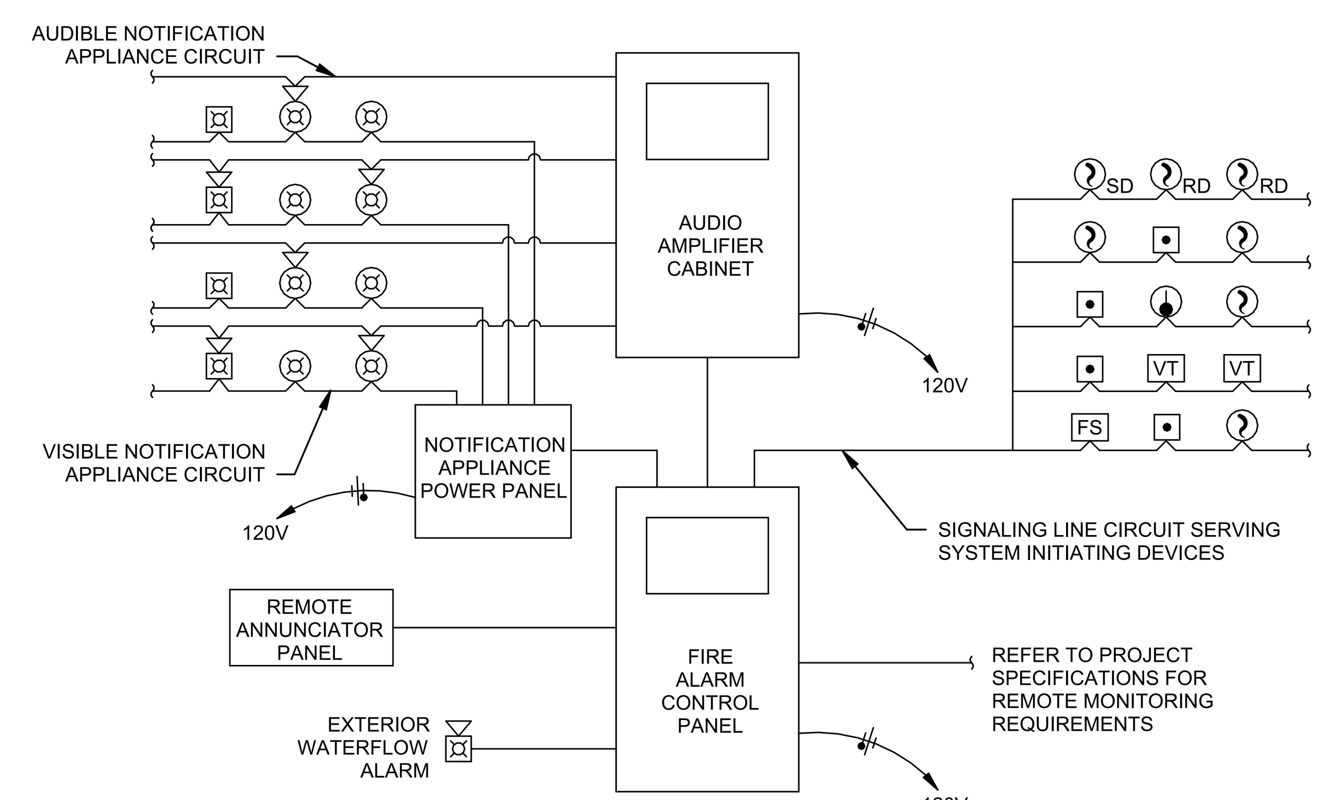
PROJECT NUMBER	SHEET NUMBER
24531	FP500
DOB NUMBER 5050	
SCALE 12" = 1'-0"	
FORMAT ARCH D	

	PRIORITY			SYSTEM OUTPUTS												
SYSTEM INPUTS	ALARM	SUPERVISORY	TROUBLE	REPORT TO FIRE ALARM CONTROL PANEL	SIGNAL SUPERVISING STATION	ACTIVATE GENERAL FIRE ALARM AUDIBLE/VISIBLE NOTIFICATION APPLIANCES	ACTIVATE FDC NOTIFICATION APPLIANCE	SHUTDOWN INDIVIDUAL FAN POWERED MECHANICAL AIR HANDLING EQUIPMENT AND DAMPER(S)	SHUTDOWN ALL FAN POWERED MECHANICAL AIR HANDLING EQUIPMENT FOR AFFECTED HVAC SYSTEM	SHUTDOWN ALL FAN POWERED MECHANICAL AIR HANDLING EQUIPMENT	CLOSE ASSOCIATED SMOKE DAMPER	SHUTDOWN TENANT AUDIO / VIDEO SYSTEM(S) IN COMMON AREAS		INITIATE ELEVATOR RECALL TO PRIMARY FLOOR	INITIATE ELEVATOR RECALL TO ALTERNATE FLOOR	INITIATE ELEVATOR SHUNT TRIP
SIGNALING LINE OR NOTIFICATION APPLIANCE CIRCUIT - OPEN			•	•	•											
SIGNALING LINE OR NOTIFICATION APPLIANCE CIRCUIT - SHORT			•	•	•											
SIGNALING LINE OR NOTIFICATION APPLIANCE CIRCUIT - GROUND			•	•	•											
FIRE ALARM CONTROL PANEL LOSS OF POWER			•		•											
MANUAL PULL STATION	•			•	•	•				•		•				
SMOKE DETECTOR - SPOT TYPE	•			•	•	•				•	•	•				
SMOKE DETECTOR - DUCT MOUNTED		•		•	•			•	•		•					
HEAT DETECTOR - SPOT TYPE	•			•	•	•				•		•				
WATERFLOW ALARM SWITCH	•			•	•	•	•			•		•				
VALVE TAMPER SWITCH		•		•	•											
LOW/HIGH AIR PRESSURE SWITCH		•		•	•											
KITCHEN HOOD SUPPRESSION SYSTEM	•			•	•	•				•		•				
FIRE DEPARTMENT KEY BOX VALVE TAMPER SWITCH (KNOX BOX)		•		•	•											
SMOKE DETECTOR - ELEVATOR LOBBY - PRIMARY FLOOR	•			•	•	•				•		•			•	
SMOKE DETECTOR - ELEVATOR LOBBY - ALTERNATE FLOOR(S)	•			•	•	•				•		•		•		
SMOKE DETECTOR - ELEVATOR EQUIPMENT ROOM / HOISTWAY	•			•	•	•				•		•		•		
HEAT DETECTOR - ELEVATOR EQUIPMENT ROOM	•			•	•	•				•		•				•
HEAT DETECTOR - ELEVATOR HOISTWAY PIT	•			•	•	•				•		•			•	

CONTRACTOR TO PROVIDE ALL NECESSARY EQUIPMENT AND CONNECTIONS REQUIRED TO ACCOMPLISH THE FUNCTIONS INDICATED, AT MINIMUM.

SEQUENCE OF OPERATIONS INDICATED IS SCHEMATIC. MODIFY TO SUIT CONDITIONS AND MEET APPLICABLE CODE REQUIREMENTS.

2 FIRE ALARM SEQUENCE OF OPERATIONS
NTS



RISER DIAGRAM IS SCHEMATIC IN NATURE. NOT ALL DEVICES ARE SHOWN. REFER TO PLANS FOR EQUIPMENT QUANTITIES AND LOCATIONS.

DUCT DETECTORS MAY HAVE INTEGRAL RELAYS FOR AIR HANDLING UNIT SHUT-DOWN AND FIRE/SMOKE DAMPER CONTROL. WIRING FOR THIS FUNCTION HAS NOT BEEN SHOWN. COORDINATE WITH MECHANICAL SYSTEM INSTALLER.

REFER TO PLANS AND SPECIFICATIONS FOR ADDITIONAL INFORMATION.

1 FIRE ALARM RISER DIAGRAM - ADDRESSABLE SYSTEM (VOICE)
NTS

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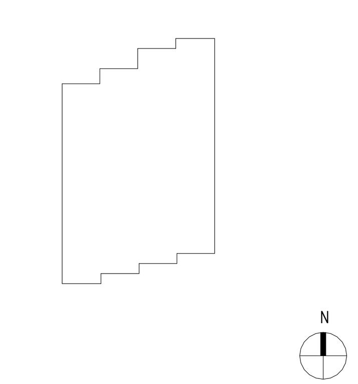

SHEET NAME

FIRE PROTECTION DETAILS

PROJECT NUMBER
24531

DOB NUMBER
5050

SCALE
12" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
FP501

TELECOMMUNICATIONS SYMBOLS

THIS IS A MASTER LEGEND AND NOT ALL SYMBOLS OR ABBREVIATIONS ARE USED.

ABBREVIATIONS

A	AMPERES
ADA	AMERICANS WITH DISABILITIES ACT
AFC	ABOVE FINISHED CEILING
AFF	ABOVE FINISHED FLOOR
AFG	ABOVE FINISHED GRADE
AHJ	AUTHORITY HAVING JURISDICTION
ANSI	AMERICAN NATIONAL STANDARDS INSTITUTE
AP	ACCESS POINT
AV	AUDIO-VIDEO
AWG	AMERICAN WIRE GAUGE
BAS	BUILDING AUTOMATION SYSTEM
BBC	BACKBONE BONDING CONDUCTOR
BD	BUILDING DISTRIBUTOR
BDF	BUILDING DISTRIBUTION FRAME
BFC	BELOW FINISHED CEILING
C	CONDUIT
CAT	CATEGORY
CATV	COMMUNITY ANTENNA TELEVISION
CCTV	CLOSED CIRCUIT TELEVISION
CD	CAMPUS DISTRIBUTOR
CMP	COMMUNICATIONS PLENUM JACKET
CMR	COMMUNICATIONS RISER JACKET
(D)	REMOVE DEVICE
DAS	DISTRIBUTED ANTENNA SYSTEM
dB	DECIBELS
DEMO	DEMOLITION
(E)	EXISTING
EC	ELECTRICAL CONTRACTOR
ECIA	ELECTRONIC COMPONENTS INDUSTRY ASSOCIATION
EMI	ELECTROMAGNETIC INTERFERENCE
EMS	ENERGY MANAGEMENT SYSTEM
EMT	ELECTRICAL METALLIC TUBING
ER	EQUIPMENT ROOM
ETR	EXISTING TO REMAIN
FAAP	FIRE ALARM ANNUNCIATOR PANEL
FACP	FIRE ALARM CONTROL PANEL
FD	FLOOR DISTRIBUTOR
FMC	FLEXIBLE METAL CONDUIT
FS	FIRE STOP SYSTEM
FLR	FLOOR
F/UTP	SCREEN TWISTED PAIR (SHIELDED)
GC	GENERAL CONTRACTOR
GYP	GYPSUM BOARD
HC	HORIZONTAL CROSS-CONNECT
HCM	HORIZONTAL CABLE MANAGER
HH	HAND HOLE
Hz	HERTZ
IDF	INTERMEDIATE DISTRIBUTION FRAME
IMC	INTERMEDIATE METAL CONDUIT
IP	INTERNET PROTOCOL
ISP	INTERNET SERVICE PROVIDER
ISP	INSIDE PLANT CABLE
JB	JUNCTION BOX
J-BOX	JUNCTION BOX
LAN	LOCAL AREA NETWORK
LCC	LIMITED COMBUSTIBLE CABLE
LEC	LOCAL EXCHANGE CARRIER
LED	LIGHT-EMITTING DIODE
LF	LINEAR FEET
MAN	METROPOLITAN AREA NETWORK
MATV	MASTER ANTENNA TELEVISION
MC	MAIN CROSS-CONNECT
MDF	MAIN DISTRIBUTION FRAME
MFR	MANUFACTURER
MH	MAINTENANCE HOLE
MM	MULTIMODE
MPOE	MAIN POINT OF ENTRANCE
MPOP	MAIN POINT OF PRESENCE
MTD	MOUNTED
N/A	NOT APPLICABLE
NEC	NATIONAL ELECTRICAL CODE
NFPA	NATIONAL FIRE PROTECTION ASSOCIATION
NIC	NOT IN CONTRACT
nm	NANOMETER
NRTL	NATIONALLY RECOGNIZED TESTING LAB
OC	ON CENTER
OSHA	OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION
OSP	OUTSIDE PLANT
PBB	PRIMARY BONDING BUSBAR
PBX	PRIVATE BRANCH EXCHANGE
POE	POWER OVER ETHERNET
PON	PASSIVE OPTICAL NETWORK
POTS	PLAIN OLD TELEPHONE SERVICE
PSTN	PUBLIC SWITCHED TELEPHONE NETWORK
QTY	QUANTITY
(R)	RELOCATED EXISTING DEVICE
(RE)	REMOVE EXISTING DEVICE AND INSTALL AT ANOTHER LOCATION, SEE (R)
RCDD	REGISTERED COMMUNICATIONS DISTRIBUTION DESIGNER
RMC	RIGID METAL CONDUIT
RU	RACK UNIT
SBB	SECONDARY BONDING BUSBAR
SCS	STRUCTURED CABLING SYSTEM
SF	SQUARE FEET
SM	SINGLEMODE
SPECS	SPECIFICATIONS
TBB	TELECOMMUNICATIONS BONDING BACKBONE
TBD	TO BE DETERMINED
TIA	TELECOMMUNICATIONS INDUSTRY ASSOCIATION
TR	TELECOMMUNICATIONS ROOM
TYP	TYPICAL
UNO	UNLESS NOTED OTHERWISE
UL	UNDERWRITER LABORATORIES, INC.
UPS	UNINTERRUPTIBLE POWER SUPPLY
U/UTP	UNSHIELDED TWISTED PAIR
V	VOLT(S)
VCM	VERTICAL CABLE MANAGER
W	WIRE
WAN	WIDE AREA NETWORK
WAO	WORK AREA OUTLET
WAP	WIRELESS ACCESS POINT
WP	WEATHER PROOF
WR	WEATHER RESISTANT
WT	WATERTIGHT
XP	EXPLOSION-PROOF

GENERAL NEW WORK NOTES

1. CONTRACTOR SHALL SUPPORT ALL CABLE WITH APPROVED PATHWAY.
2. ALL CABLES SHALL BE ROUTED PARALLEL AND PERPENDICULAR TO THE BUILDING STRUCTURE, UNLESS OTHERWISE NOTED.
3. PROVIDE CONDUIT SLEEVE WITH NYLON BUSHINGS FOR NON-RATED WALL PENETRATIONS FOR COMMUNICATIONS CABLES. CONDUIT PATHWAYS SHALL BE SIZED FOR FORTY (40) PERCENT FILL.
4. PROVIDE UL LISTED FIRESTOP ASSEMBLY AT FIRE WALL PENETRATIONS FOR COMMUNICATIONS CABLES. MATERIAL AND INSTALLATION SHALL MAINTAIN THE RATED CAPACITY OF WALL AND MEET ALL APPLICABLE CODES.
5. READ THE SPECIFICATIONS AND REVIEW THE DRAWINGS OF ALL DIVISIONS OF WORK. COORDINATE THIS WORK WITH ALL OTHER DIVISIONS OF WORK AND ALL SUBCONTRACTORS. PROVIDE ALL SUBCONTRACTORS WITH A COMPLETE SET OF BID DOCUMENTS.
6. FULLY COORDINATE ALL CONDUIT ROUTING WITH STRUCTURAL ELEMENTS. COORDINATE CONDUIT INSTALLATIONS WITH ARCHITECT, STRUCTURAL ENGINEER, STRUCTURAL CONTRACTOR, AND GENERAL CONTRACTOR PRIOR TO INSTALLATION. ROUTING IN OR UNDER THE SLAB FLOOR REQUIRES THE USE OF CABLE RATED FOR A WET ENVIRONMENT.

ANNOTATION

1	TECHNOLOGY PLAN NOTE CALLOUT
1	UNIVERSAL PLAN NOTE CALLOUT
1	EQUIPMENT DESIGNATION (OWNER FURNISHED, CONTRACTOR INSTALLED)
	CONNECTION POINT OF NEW WORK TO EXISTING
1 / T1	DETAIL REFERENCE UPPER NUMBER INDICATES DETAIL NUMBER. LOWER NUMBER INDICATES SHEET NUMBER
1 / T1	SECTION CUT DESIGNATION
	DEDICATED EQUIPMENT ACCESS TILE
	ACCESS PANEL

LINETYPE LEGEND

THROUGHOUT THE DRAWINGS DIFFERENT LINE-TYPES ARE USED IN COMBINATION WITH THE SYMBOLS TO INDICATE THE STATUS OF ITEMS AS EXISTING, TO BE DEMOLISHED, TO BE INCLUDED AS PART OF THE NEW WORK AND/OR ITEMS WHICH ARE ANTICIPATED TO BE PROVIDED IN THE FUTURE. THE STATUS OF ITEMS USING THESE LINETYPES ARE RELATIVE TO THE VIEW IN WHICH THEY APPEAR. PHASING SHOWN IN DRAWINGS IS NOT INTENDED TO FULLY DESCRIBE ALL NECESSARY CONSTRUCTION PHASING, WHICH IS DETERMINED BY THE CONTRACTOR AS PART OF THEIR RESPONSIBILITIES. ANY SUCH PHASES DESCRIBED IN THE CONSTRUCTION DOCUMENTS ARE GENERAL AND ONLY INTENDED TO INDICATE A BROAD ORDER FOR THE SAKE OF DESCRIBING THE PROJECT. THE FOLLOWING LINETYPES MAY BE USED ON ANY DEVICE, EQUIPMENT, NOTE, LINE, SHAPE, ETC.

EXISTING

NEW

DEMOLISH

FUTURE

PATHWAYS

SYMBOL	DESCRIPTION
D"	UNDERGROUND CONDUIT ("D"=CONDUIT DIAMETER, REFER TO KEYNOTE FOR SIZE)
	HAND HOLE (REFER TO KEYNOTE FOR SIZE)

TELECOMMUNICATIONS RESPONSIBILITY MATRIX

	Furnish		Install		
Description	**Construction Team**	**Owner**	**Construction Team**	**Owner**	**Comments**
Outside Plant					
MH/HH/CEV and Ductbanks	X		X		

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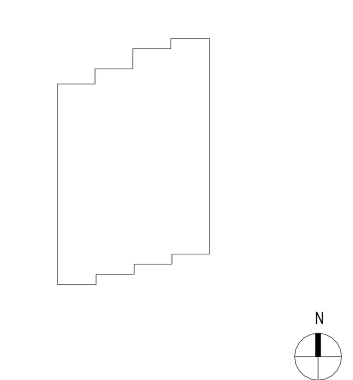

SHEET NAME

TECHNOLOGY GENERAL NOTES AND LEND

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
12" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
TN000

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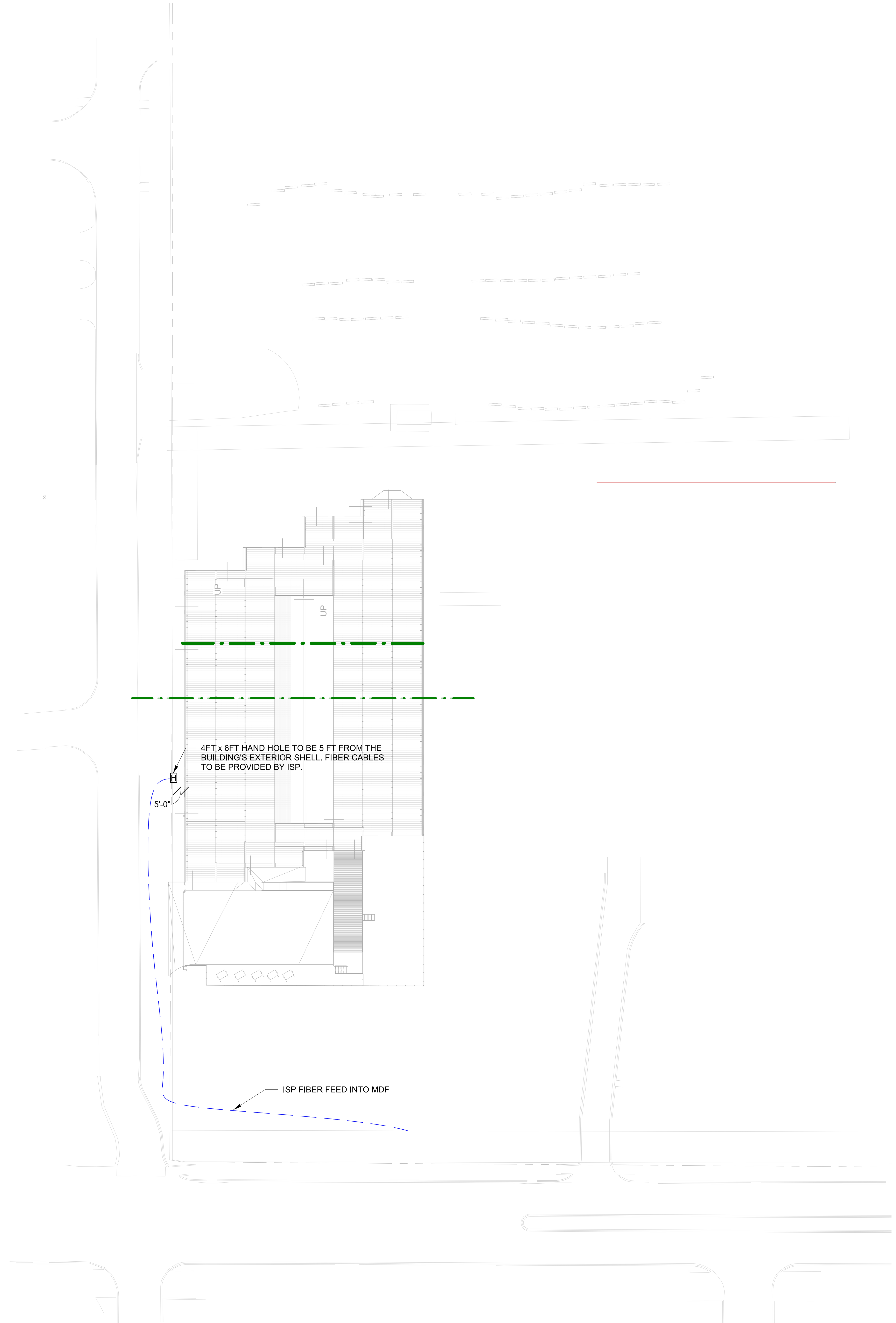

1 TECHNOLOGY SITE PLAN - OVERALL
1" = 40'-0"

TECHNOLOGY GENERAL SITE PLAN NOTES:

1. REFER TO LEGEND FOR SYMBOLS AND GENERAL NEW WORK NOTES.
2. PATHWAYROUTING SHOWN IS DIAGRAMATIC. REFER TO CIVIL DRAWINGS FOR FINAL PATHWAY ROUTES AND ELEVATIONS. REFER TO 1/TN600 FOR BACKBONE REQUIREMENTS.
3. SEE SECTION 270543, "UNDERGROUND DUCTS AND RACEWAYS FOR COMMUNICATIONS SYSTEMS" FOR FURTHER DETAILS.
4. WHERE CONDUITS / PATHWAYS ENTER BUILDING, TERMINATE CONDUITS +0'-3" AFF INSIDE ROOM. SEAL / CAP AND SLOPE CONDUITS AWAY FROM BUILDING.
5. ALL CONDUITS SHALL BE CONCRETE ENCASED UNDER DRIVEWAYS.
6. TRAFFIC RATING OF ALL HAND HOLES AND MANHOLES SHALL MEET ENVIRONMENT IN WHICH THEY ARE INSTALLED.
7. COORDINATE WITH LANDSCAPING FOR ALL CONDUITS THAT PASS THROUGH AND DEVICES PLACED WITHIN PLANTERS. LANDSCAPING SHALL PROVIDE ROOT BARRIER TO PROTECT AGAINST FUTURE GROWTH.

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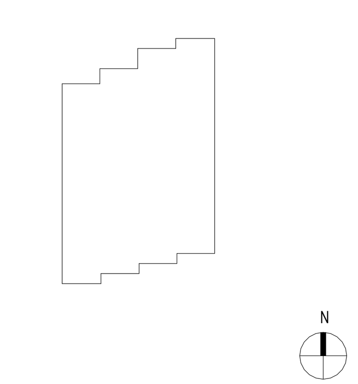

SHEET NAME
TECHNOLOGY SITE PLAN - OVERALL

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
1" = 40'-0"
FORMAT
ARCH D

SHEET NUMBER
TN001

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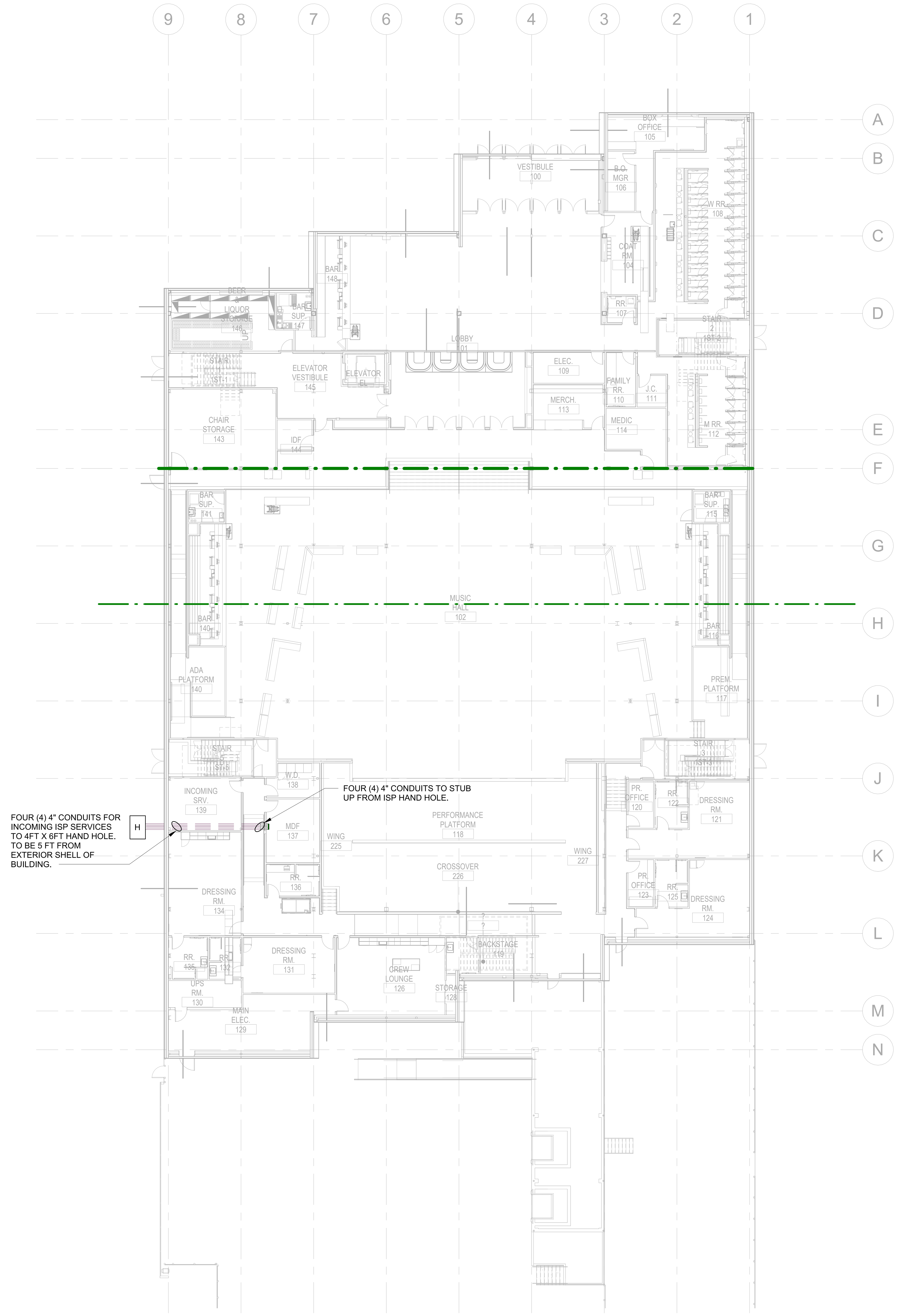
1/22/2026 9:36:25 AM

TECHNOLOGY GENERAL OVERALL PLAN NOTES:

1. REFER TO LEGEND FOR SYMBOLS AND GENERAL NEW WORK NOTES.



1 TECHNOLOGY LEVEL 1 PLAN - OVERALL
1/16" = 1'-0"

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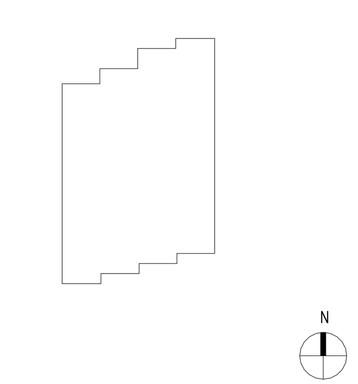


SHEET NAME

TECHNOLOGY LEVEL 1 PLAN - OVERALL

PROJECT NUMBER
24531

DOB NUMBER
5050

SCALE
1/16" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
TN101

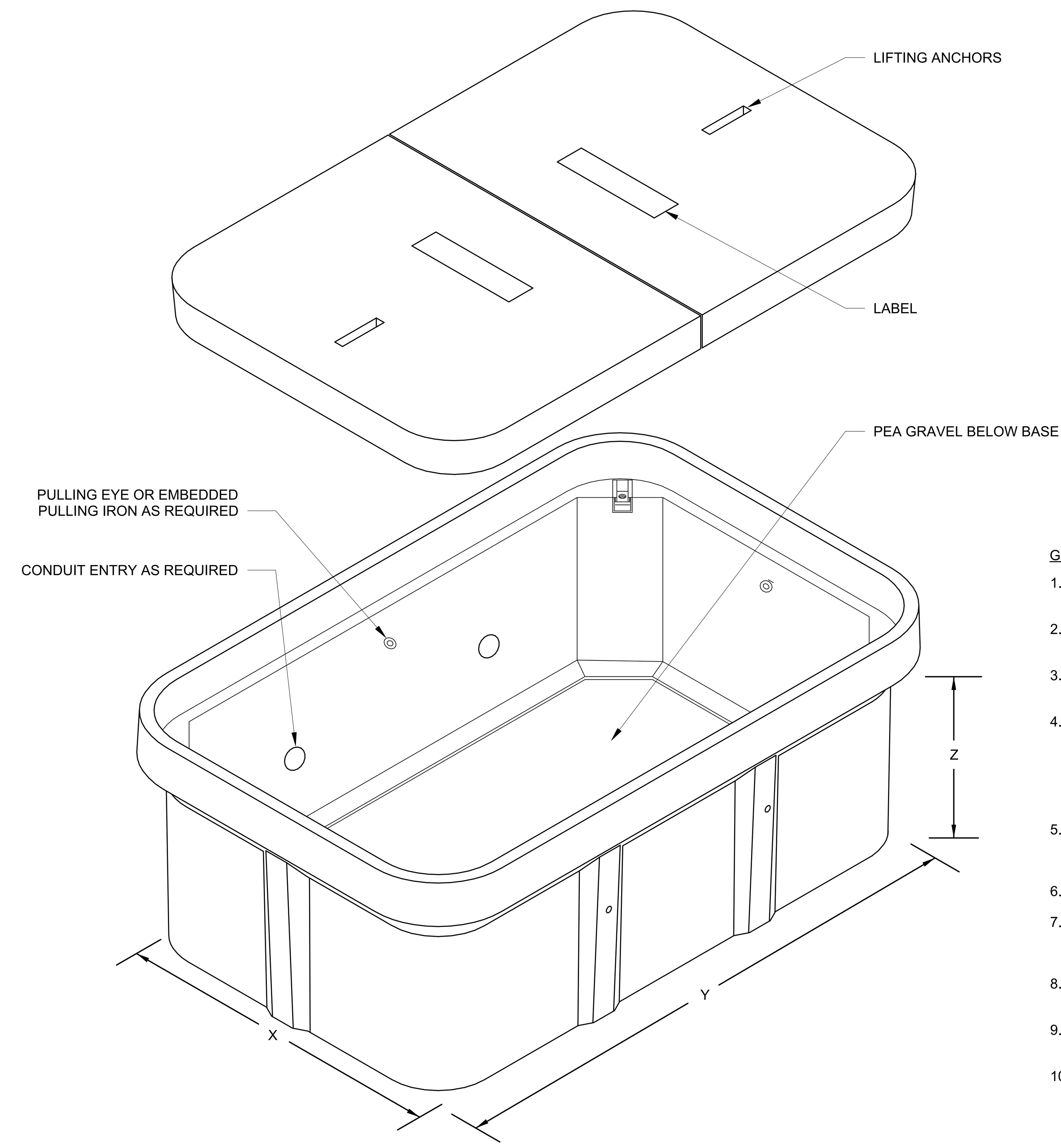
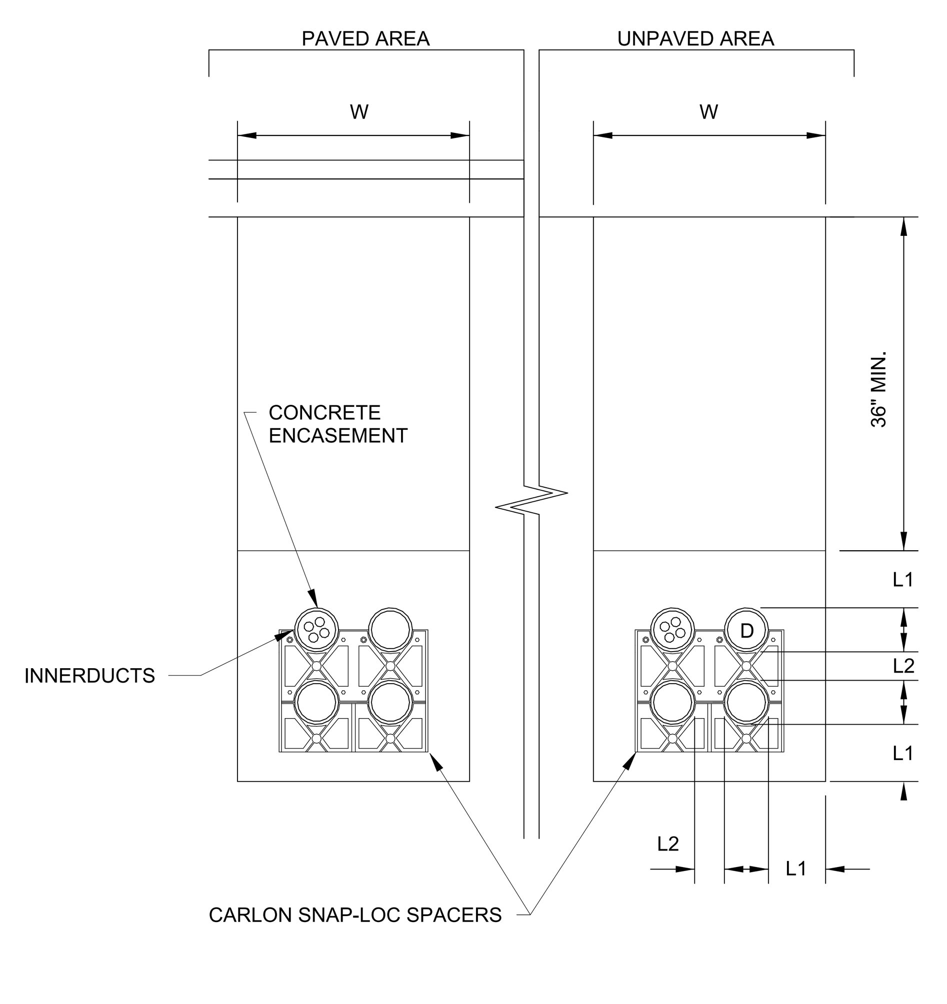


TABLE OF DIMENSIONS	
X	HAND HOLE WIDTH - PER PLANS
Y	HAND HOLE LENGTH - PER PLANS
Z	HAND HOLE HEIGHT - PER PLANS

GENERAL TELECOMMUNICATIONS HAND HOLE NOTES:

1. REFER TO PLANS FOR HAND HOLE (HH) LOCATIONS AND PATHWAY REQUIREMENTS.
2. TELECOMMUNICATIONS HH SHALL NOT BE SHARED WITH ELECTRICAL INSTALLATIONS.
3. REFER TO DUCT BANK DETAILS FOR RELATIONSHIP OF CONDUITS TO HH INGRESS.
4. HH SHALL BE EQUIPPED WITH A LID, PULL IRONS, CABLE RACKS, AND HOOKS DESIGNED FOR USE INTELECOMMUNICATIONS SYSTEMS. LID SHALL BE RATED FOR THE INSTALLATION LOCATION (MEDIUM DUTY OR TRAFFIC) AND SHALL BE MARKED IN THE MANUFACTURER'S DESIGNATED LOCATION WITH THE TERM "TELECOMMUNICATIONS". CABLE HOOKS SHALL BE PLACED TO SUPPORT THE WEIGHT OF THE CABLE.
5. CONDUIT INGRESS/EGRESS LOCATIONS AND QUANTITIES SHOWN ON THIS DETAIL ARE FOR ILLUSTRATIVE PURPOSES ONLY. CONDUIT SIZE AND QUANTITY AS PER PLANS AND DUCT BANK DETAILS.
6. HH ENTRANCE SHALL BE INSTALLED FLUSH WITH FINISHED GRADE.
7. SHOWN HH IS FOR ILLUSTRATIVE PURPOSES ONLY. FOR ADDITIONAL DETAILS CONCERNING REQUIREMENTS, REFER TO SPECIFICATION SECTION 270543 UNDERGROUND DUCTS AND RACEWAYS.
8. WHEN SPLICING IN HH, PROVIDE 3/4" DIAMETER GROUND ROD 9'-0" IN LENGTH, BONDING RIBBON, AND BOND CABLE RACKS TO GROUND.
9. PROVIDE CONDUIT SEPARATION OF 2" BETWEEN ALL CONDUITS. MAXIMUM OF (4) 4" CONDUITS IN HH.
10. INSTEAD OF USING HH BOTTOM, PROVIDE 1 - 2' OF PEA GRAVEL BELOW BASE FOR PROPER DRAINAGE.

1 OSP HAND HOLE
NTS



DETAIL SPECIFIC NOTES:

1. ALL DIMENSIONS APPLY TO BOTH PAVED AND UNPAVED AREAS, BUT ARE ONLY SHOWN FOR CLARITY.
2. ALL CONSTRUCTION AND MATERIALS SHALL CONFIRM TO THE TECHNICAL SPECIFICATIONS THAT HAVE BEEN PROVIDED.
3. PROVIDE WARNING TAPE. TAPE SHALL BE POLYETHYLENE PLASTIC TAPE WITH A MINIMUM WIDTH OF 6 INCHES. IT SHALL BE IMPRINTED WITH THE WORDS "WARNING-TELECOMMUNICATIONS CABLE BELOW". THE TEXT SHALL BE AT NOT MORE THAN 48 INCH INTERVALS. TAPE MUST BE EASILY DETECTABLE BY A METAL DETECTOR. IT SHALL BE INSTALLED 12 INCHES TO 18 INCHES ABOVE THE HIGHEST INSTALLED DUCT.
4. PROVIDE PERMANENT TRACER WIRE. THE TRACER WIRE SHALL BE PLACED CENTRALLY OVER THE CONDUIT FORMATION.
5. CONDUITS SHALL BE PLACED IN CARLON SNAP-LOC SPACERS TO MANUFACTURER'S STANDARD SPECIFICATIONS. MAXIMUM SPACER INTERVAL SHALL NOT EXCEED 10 FEET.
6. ALL CONDUITS SHALL BE MANDRELLED FOLLOWING INSTALLATION.
7. PROVIDE A PULL ROPE/TAPE WITHIN EACH CONDUIT AND INNER-DUCT. THE ROPE/TAPE SHALL HAVE A MINIMUM TENSILE STRENGTH OF 890 NEWTONS.
8. ALL CONDUITS SHALL BE PLUGGED WITH UNIVERSAL PLUGS.
9. ONE (1) 4" CONDUIT SHALL BE FULLY POPULATED WITH FOUR (4) 1 INCH INNER-DUCTS.
10. GRANULAR FILL TO BE CRUSHED STONE OF PEA GRAVEL WITH NOT LESS THAN 95 PERCENT PASSING 1/2 INCHES AND NOT LESS THAN 95 PERCENT TO BE RETAINED ON A NUMBER 8 SIEVE AND SHALL BE PLACED IN LAYERS NOT EXCEEDING 6 INCH DEPTH.
11. CONDUITS UNDER PAVED AREA SHALL BE ENCASED IN CONCRETE. ALL ENCASEMENT CONCRETE SHALL BE A MINIMUM 4,000 PSI.
12. THE AREA BETWEEN THE ENTRANCE CONDUITS AND BUILDING STRUCTURE SHALL BE SEALED TO BE WATER AND PEST PROOF.
13. WHERE CONDUITS TURN UP INTO BUILDING ENTRANCE, THE CONDUIT SHALL BE TRANSITIONED TO RMC BEFORE THE SWEEP BEGINS.

DIMENSIONS:
W = 24" MIN.
D = 4"
L1 = 3" MIN.
L2 = 2" MIN.

2 OSP UNDERGROUND CONDUIT
NTS

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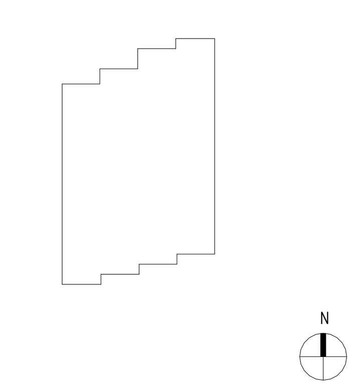
KEY PLAN (NTS)



SHEET NAME
TECHNOLOGY DETAILS

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
12" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
TN500

SECURITY SYMBOLS

THIS IS A MASTER LEGEND AND NOT ALL SYMBOLS OR ABBREVIATIONS ARE USED.

STANDARD MOUNTING HEIGHTS

INTERCOM (OPERABLE PART)	54"
CARD READER (CENTER)	44"
EMERGENCY LOCK RELEASE (CENTER)	48"
EMERGENCY PHONE (OPERABLE PART)	48"
MOTION DETECTOR	90"
NOTIFICATION ALARM	90"
PANIC/DURESS BUTTON (CENTER)	48"

DEFAULT MOUNTING HEIGHTS SHOWN ABOVE WHERE NO CALL-OUT IS PROVIDED. MOUNTING HEIGHTS LISTED ARE ABOVE FINISHED FLOOR (AFF) OR ABOVE FINISHED GRADE (AFG) TO CENTER OF DEVICE UNO. ALL DEVICES SHALL BE INSTALLED IN COMPLIANCE WITH CURRENT ADA AND LOCAL REQUIREMENTS.

ABBREVIATIONS

A	AMPERES
ACP	ACCESS CONTROL PANEL
ACS	ACCESS CONTROL SYSTEM
ADA	AMERICANS WITH DISABILITIES ACT
AFC	ABOVE FINISHED CEILING
AFF	ABOVE FINISHED FLOOR
AFG	ABOVE FINISHED GRADE
AHJ	AUTHORITY HAVING JURISDICTION
ANSI	AMERICAN NATIONAL STANDARDS INSTITUTE
AV	AUDIO-VIDEO
AWG	AMERICAN WIRE GAUGE
BAS	BUILDING AUTOMATION SYSTEM
BD	BUILDING DISTRIBUTOR
BDF	BUILDING DISTRIBUTION FRAME
BFC	BELOW FINISHED CEILING
BR	BIOMETRIC READER
C	CONDUIT
CAT	CATEGORY
CC	CENTRAL CONTROL
CCTV	CLOSED CIRCUIT TELEVISION
CD	CAMPUS DISTRIBUTOR
CMP	COMMUNICATIONS PLENUM JACKET
CMR	COMMUNICATIONS RISER JACKET
(D)	REMOTE DEVICE
DAS	DISTRIBUTED ANTENNA SYSTEM
dB	DECIBELS
DCS	DOOR CONTROL SYSTEM
DEMO	DEMOLITION
DSP	DIGITAL SIGNAL PROCESSOR
DVR	DIGITAL VIDEO RECORDER
(E)	EXISTING DEVICE
EC	ELECTRICAL CONTRACTOR
ECIA	ELECTRONIC OMPONENTS INDUSTRY ASSOCIATION
EMI	ELECTROMAGNETIC INTERFERENCE
EMS	ENERGY MANAGEMENT SYSTEM
EMT	ELECTRICAL METALLIC TUBING
ER	EQUIPMENT ROOM
(ETR)	EXISTING TO REMAIN
(F)	DOOR FRAME MOUNTED DEVICE
FAAP	FIRE ALARM ANNUNCIATOR PANEL
FACP	FIRE ALARM CONTROL PANEL
FD	FLOOR DISTRIBUTOR
FMC	FLEXIBLE METAL CONDUIT
FOR	FIBER OPTIC RACK
FS	FIRE STOP SYSTEM
FLR	FLOOR
GC	GENERAL CONTRACTOR
(GT)	GUARD TOUR
GYP	GYPSUM BOARD
HH	HAND HOLE
Hz	HERTZ
IMC	INTERMEDIATE METAL CONDUIT
IDS	INTERCOM DETECTION SYSTEM
IDP	INTRUSION DETECTION PANEL
IP	INTERNET PROTOCOL
ISP	INTERNET SERVICE PROVIDER
J-BOX	JUNCTION BOX
(K)	ELECTRICALLY OPERATED BY KEY
KP	KEY PAD
KVM	KEYBOARD VIDEO MOUSE SWITCH
LAN	LOCAL AREA NETWORK
LED	LIGHT-EMITTING DIODE
LF	LINEAR FEET
MBS	MAINTENANCE BYPASS SWITCH
MDF	MAIN DISTRIBUTION FRAME
MFR	MANUFACTURER
MH	MAINTENANCE HOLE
MM	MULTIMODE
MPOE	MAIN POINT OF ENTRANCE
MPOP	MAIN POINT OF PRESENCE
MTD	MOUNTED
N/A	NOT APPLICABLE
NEC	NATIONAL ELECTRICAL CODE
NFPA	NATIONAL FIRE PROTECTION ASSOCATION
NIC	NOT IN CONTRACT
nm	NANOMETER
NRTL	NATIONALLY RECOGNIZED TESTING LAB
NVR	NETWORK VIDEO RECORDER
OC	ON CENTER
OSHA	OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION
OFCI	OWNER FURNISHED, CONTRACTOR INSTALLED
OFOI	OWNER FURNISHED, OWNER INSTALLED
POE	POWER OVER ETHERNET
PON	PASSIVE OPTICAL NETWORK
QTY	QUANTITY
(R)	RELOCATED EXISTING DEVICE
(RE)	REMOVE EXISTING DEVICE AND INSTALL AT ANOTHER LOCATION, SEE (R)
RMC	RIGID METAL CONDUIT
RMS	REMOTE MONITORING STATION
RU	RACK UNIT
SCS	STRUCTURED CABLING SYSTEM
SF	SQUARE FEET
SM	SINGLEMODE
SP	SCRAMBLE PAD
TBD	TO BE DETERMINED
TIA	TELECOMMUNICATIONS INDUSTRY ASSOCIATION
TGB	TELECOMMUNICATIONS GROUND BUS BAR
TMGB	TELECOMMUNICATIONS MAIN GROUND BUS BAR
TR	TELECOMMUNICATIONS ROOM
TYP	TYPICAL
UNO	UNLESS NOTED OTHERWISE
UL	UNDERWRITER LABORATORIES, INC.
UPS	UNINTERRUPTIBLE POWER SUPPLY
V	VOLT(S)
VCM	VERTICAL CABLE MANAGER
VMS	VIDEO MANAGEMENT SYSTEM
VSS	VIDEO SURVEILLANCE SYSTEM
WAO	WORK AREA OUTLET
WP	WEATHER PROOF
WR	WEATHER RESISTANT
WT	WATERTIGHT
XP	EXPLOSION-PROOF

( ) - INDICATES MODIFIER FOR SPECIAL OPERATION IN LABELING SCHEME

ANNOTATION

- 1 — SECURITY PLAN CALLOUT
- CONNECTION POINT OF NEW WORK TO EXISTING
- 1 / TY1 — DETAIL REFERENCE UPPER NUMBER INDICATES DETAIL NUMBER. LOWER NUMBER INDICATES SHEET NUMBER
- 1 / TY1 — SECTION CUT DESIGNATION
- DEDICATED EQUIPMENT ACCESS TILE
- ACCESS PANEL

LINETYPE LEGEND

THROUGHOUT THE DRAWINGS DIFFERENT LINE-TYPES ARE USED IN COMBINATION WITH THE SYMBOLS TO INDICATE THE STATUS OF ITEMS AS EXISTING, TO BE DEMOLISHED, TO BE INCLUDED AS PART OF THE NEW WORK AND/OR ITEMS WHICH ARE ANTICIPATED TO BE PROVIDED IN THE FUTURE. THE STATUS OF ITEMS USING THESE LINETYPES ARE RELATIVE TO THE VIEW IN WHICH THEY APPEAR, PHASING SHOWN IN DRAWINGS IS NOT INTENDED TO FULLY DESCRIBE ALL NECESSARY CONSTRUCTION PHASING, WHICH IS DETERMINED BY THE CONTRACTOR AS PART OF THEIR RESPONSIBILITIES. ANY SUCH PHASES DESCRIBED IN THE CONSTRUCTION DOCUMENTS ARE GENERAL AND ONLY INTENDED TO INDICATE A BROAD ORDER FOR THE SAKE OF DESCRIBING THE PROJECT. THE FOLLOWING LINETYPES MAY BE USED ON ANY DEVICE, EQUIPMENT, NOTE, LINE, SHAPE, ETC.

EXISTING	NEW
DEMOLISH	FUTURE

SECURITY SYMBOLS

AR	AREA OF REFUGE CALL BOX
BR	BIOMETRIC CARD READER
CR	CARD READER
CW X	CLIENT WORKSTATION WHERE X = NUMBER OF MONITORS (AC) ACCESS CONTROL (SM) SECURITY MANAGEMENT (TS) TOUCHSCREEN CONTROL (VS) VIDEO SURVEILLANCE
DA	DOOR ANNUNCIATOR
DB	DOOR BELL (PB) PUSH BUTTON (CH) CHIME
DM	DOOR POSITION SWITCH ONLY SEE ARCHITECTURAL DOOR HARDWARE SCHEDULE
DL	DOOR POSITION SWITCH AND LATCHBOLT MONITOR SEE ARCHITECTURAL DOOR HARDWARE SCHEDULE
DO	DOOR OPERATOR SEE ARCHITECTURAL DOOR HARDWARE SCHEDULE
EL	ELECTRIFIED LOCKING DEVICE, REQUEST TO EXIT, DOOR POSITION SWITCH, AND LATCH BOLT MONITOR SEE ARCHITECTURAL DOOR HARDWARE SCHEDULE
EO	ELECTRIFIED LOOKING DEVICE SEE ARCHITECTURAL DOOR HARDWARE SCHEDULE
EP	EMERGENCY PHONE
GB	GLASS BREAK DETECTOR
HS	LOCAL AUDIO/VISUAL NOTIFICATION ALARM
IC	INTERCOM WITH CARD READER
IP	INMATE PHONE
KP	KEYPAD (ID) INTRUSION DETECTION SYSTEM (AC) ACCESS CONTROL
LC	LIGHTING CONTROL RELAYS
MD	MOTION DETECTOR
PL	PANIC ALARM THREE-COLOR INDICATOR LIGHT
PB	PANIC/DURESS BUTTON
RE	REQUEST-TO-EXIT PUSH PAD
RO	REMOTE UNLOCK/OPEN BUTTON
ML	MICROPHONE STATUS LIGHT, WALL MOUNT
MP	MICROPHONE
MS	MICROPHONE MUTE ILLUMINATED SWITCH
S	SPEAKER
SP	PAGING SPEAKER
VM	VAULT MONITOR
VR	VEHICLE READER
WC	WATER CONTROL VALVE VALVE BY DIVISION 22, CONTROL BY DIVISION 28
WT	WATCH TOUR

SECURITY CAMERAS

- FIXED CAMERA
- PTZ CAMERA
- 360 CAMERA
- 180 CAMERA
- TWO IMAGER CAMERA
- FOUR IMAGER CAMERA

MOUNTING TYPE SYMBOLS (APPLIES TO ANY SECURITY DEVICE SYMBOL)

- CEILING MOUNT
- WALL MOUNT
- POLE / BOLLARD MOUNT
- CORNER MOUNT
- PENDANT CEILING MOUNT
- WALL MOUNT PENDANT ARM

LABELING SCHEME

SECURITY DEVICES (TYPICAL)

A XX YY

- A: DEVICE SYMBOL
- XX: MODIFIER FOR SPECIAL OPERATION IF APPLICABLE
- YY: DEVICE TYPE (SEE TYPE SCHEDULE ON THIS PAGE)

SEE MATCHING SCHEDULES ON THIS SHEET (IF APPLICABLE)

SECURITY CAMERAS (TYPICAL)

C-XX YY ##

- XX: CAMERA NUMBER
- YY: CAMERA TYPE (SEE CAMERA SCHEDULE ON THIS PAGE)
- FOR WALL MOUNTED CAMERAS, HEIGHT ABOVE FINISHED FLOOR OR ABOVE FINISHED GRADE

SEE MATCHING SCHEDULES ON THIS SHEET (IF APPLICABLE)

INTERCOM TYPE SCHEDULE

TYPE	FORM FACTOR	DESCRIPTION	LOCATIONS	SPEAKER	POWER	MODELS	COLOR	COMMENTS
IC		IP ADDRESSABLE VIDEO DOOR STATION WITH CARD READER	INDOOR/ OUTDOOR	HANDS-FREE	CLASS 3 POE	VERKADA TD53	ALUMINUM & BLACK	OFCI

GENERAL NEW WORK NOTES

1. READ THE SPECIFICATIONS AND REVIEW THE DRAWINGS OF ALL DIVISION OF WORK, COORDINATE THIS WORK WITH ALL OTHER DIVISIONS OF WORK AND ALL SUBCONTRACTORS.
2. ALL WORK SHALL CONFORM TO THE APPLICABLE SPECIFICATIONS (DIVISION 26, DIVISION 27, DIVISION 28, ETC.) AND THE CUSTOMER PRE-ESTABLISHED PHYSICAL SECURITY STANDARDS; SHOULD DIFFERENCES EXIST IN THE SPECIFICATIONS RELATING TO SECURITY AND THE CLIENT'S PRE-ESTABLISHED STANDARDS THE CONTRACTOR SHALL CONTACT THE DESIGN ENGINEER FOR CLARIFICATION THROUGH THE RFI PROCESS.
3. CONTRACTOR SHALL SUPPORT ALL CABLE WITH APPROVED PATHWAY.
4. ALL CABLES SHALL BE ROUTED PARALLEL AND PERPENDICULAR TO THE BUILDING STRUCTURE, UNLESS OTHERWISE NOTED.
5. ALL CABLING SHALL BE INSTALLED COMPLETE AND UNSPLICED FROM THE SERVING EQUIPMENT TERMINATION TO DEVICE. LABEL EACH END OF EACH DEVICE CABLE.
6. CONTRACTOR SHALL COORDINATE ALL CABLING AND CABLING PATHWAYS WITH OTHER DIVISIONS (08, 21, 22, 23, 26, AND 27) PRIOR TO INSTALL OF DUCTWORK, PIPING, CONDUITS, AND ETC.
7. PROVIDE CONDUIT SLEEVE WITH NYLON BUSHINGS FOR NON-RATED WALL PENETRATIONS FOR CABLES. PATHWAYS SHALL BE SIZED FOR NO MORE THAN FORTY (40) PERCENT FILL.
8. PROVIDE CONDUIT SLEEVE WITH NYLON BUSHINGS FOR OVERHEAD CEILINGS THAT BLOCK ACCESS FOR MOVE/ADD/CHANGES TO CABLE PATHWAY, LIKE HARD GYPSUM CEILING. PATHWAYS SHALL BE SIZED FOR NO MORE THAN FORTY (40) PERCENT FILL.
9. PROVIDE UL LISTED FIRESTOP ASSEMBLY AT FIRE WALL PENETRATIONS OF CABLES. MATERIAL AND INSTALLATION SHALL MAINTAIN THE RATED CAPACITY OF WALL AND MEET ALL APPLICABLE CODES.
10. FULLY COORDINATE ALL CONDUIT ROUTING WITH STRUCTURAL ELEMENTS. COORDINATE CONDUIT INSTALLATIONS WITH ARCHITECT, STRUCTURAL ENGINEER, STRUCTURAL CONTRACTOR, AND GENERAL CONTRACTOR PRIOR TO INSTALLATION. ROUTING IN OR UNDER THE SLAB FLOOR REQUIRES THE USE OF CABLE RATED FOR A WET ENVIRONMENT.
11. EXISTING DOOR HARDWARE AND OPENING CONDITIONS SHALL BE EVALUATED PRIOR TO CONDUIT AND CABLING INSTALLATION AND COORDINATION WITH DIVISION 08.
12. REFER TO TN000 FOR TECHNOLOGY RESPONSIBILITY MATRIX THAT ALSO APPLY TO SECURITY SCOPE.

Sheet List - Security

HATCHING LEGEND

- ENLARGED PLAN
- NOT IN SCOPE (NIS)

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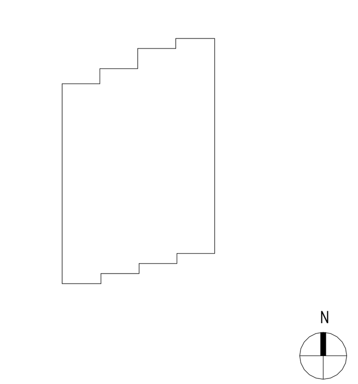

SHEET NAME

SECURITY GENERAL NOTES AND LEGEND

PROJECT NUMBER 24531
DOB NUMBER 5050
SCALE 12" = 1'-0"
FORMAT ARCH D
SHEET NUMBER **TY000**

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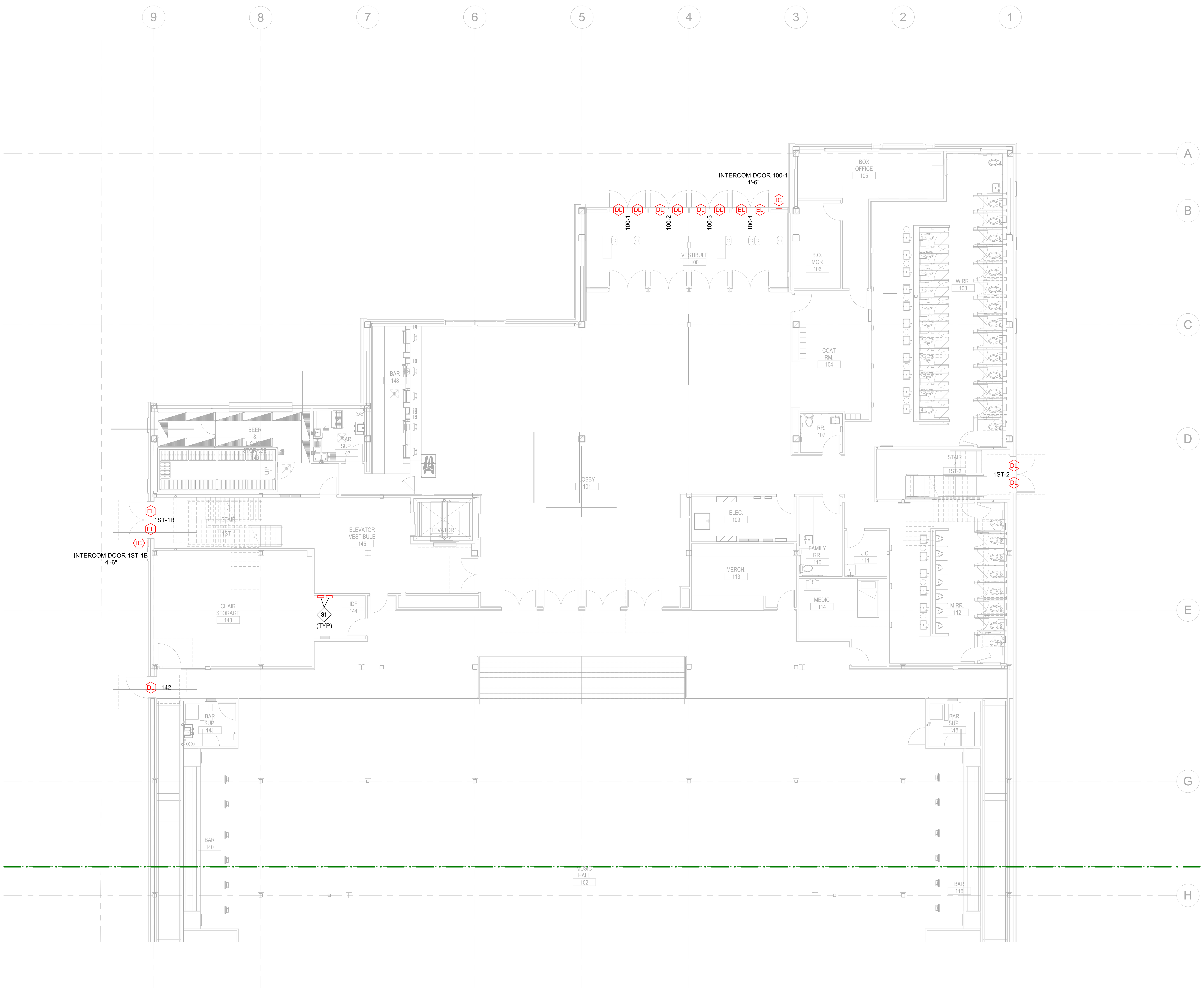

1 SECURITY LEVEL 1 PLAN - AREA A
1/8" = 1'-0"

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SECURITY GENERAL AREA NOTES

1. REFER TO LEGEND ON SHEET TY000 FOR SYMBOLS AND GENERAL NEW WORK NOTES
2. REFER TO SCHEDULES ON SHEET TY600 FOR DEVICE SERVING ZONES.

SECURITY PLAN NOTES

S1 ACCESS CONTROL AND INTRUSION DETECTION ENCLOSURES SHALL BE INSTALLED ON FIRE-TREATED PLYWOOD. REFER TO DIVISION 28 SPECIFICATIONS FOR ADDITIONAL INFORMATION.

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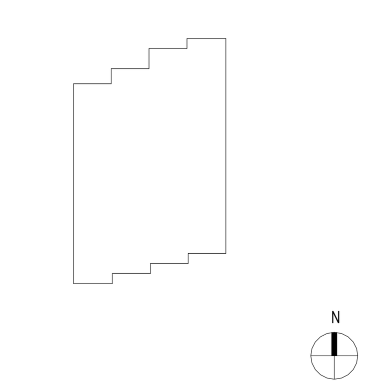


SHEET NAME

SECURITY LEVEL 1 PLAN - AREA A

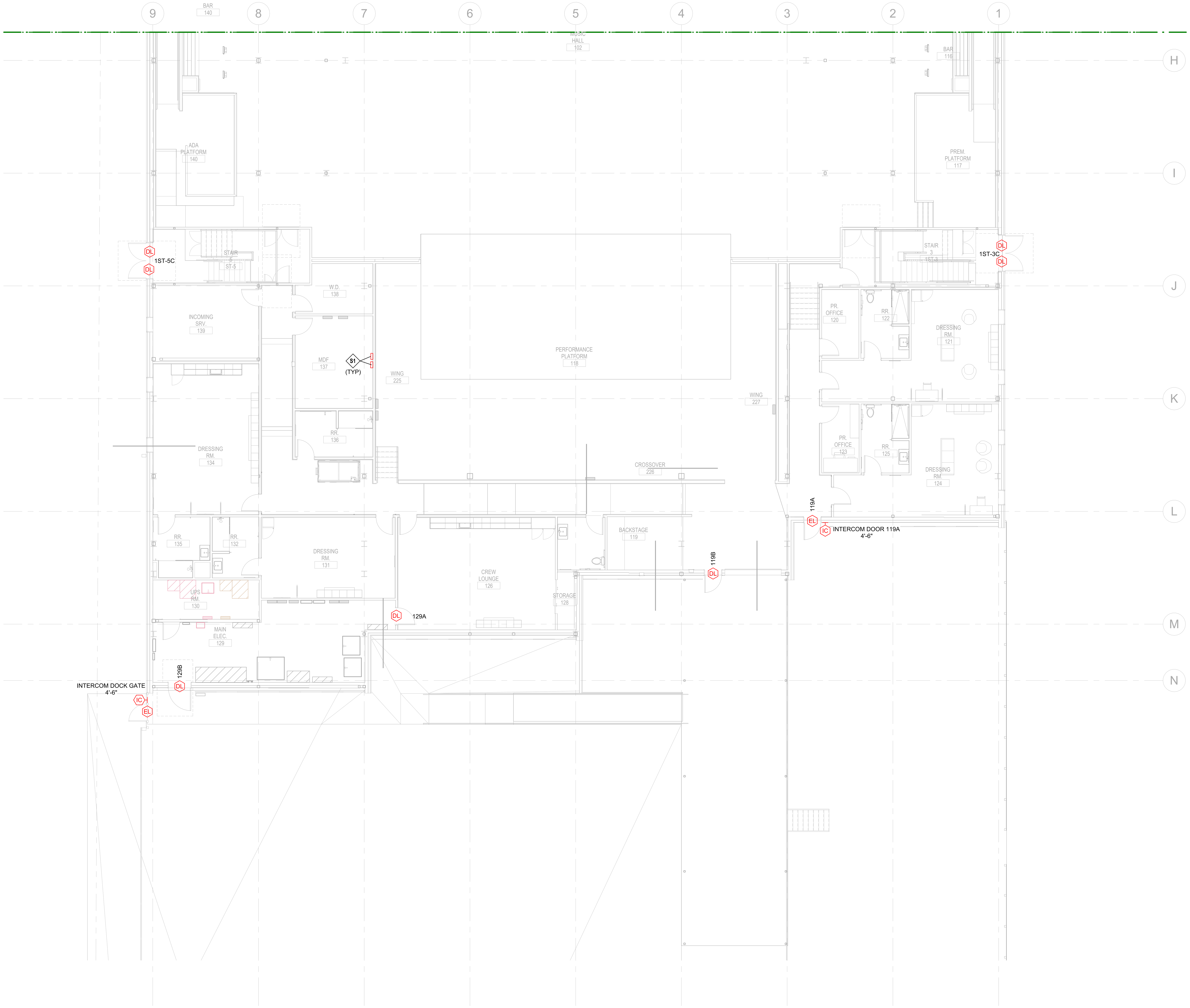
PROJECT NUMBER
24531

DOB NUMBER
5050

SCALE
1/8" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
TY101A



1 SECURITY LEVEL 1 PLAN - AREA B
1/8" = 1'-0"

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SECURITY PLAN NOTES

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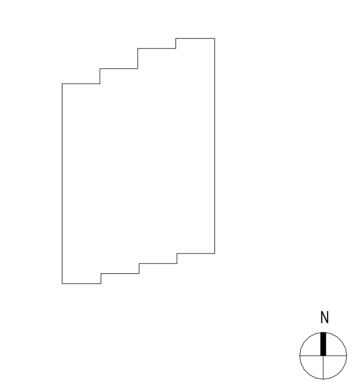
KEY PLAN (NTS)



SHEET NAME
SECURITY LEVEL 1 PLAN - AREA B

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
1/8" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
TY101B

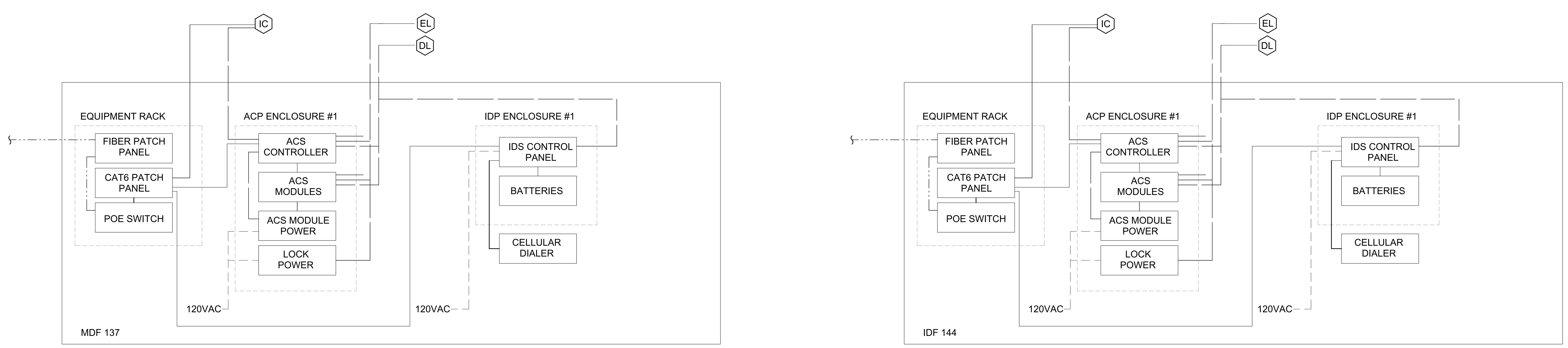
NICHOLAS A. DECOSTER
1/22/2026 9:13:06 AM

RISER DIAGRAM NOTES:

1. RISER DIAGRAM IS CONCEPTUAL AND SHOULD BE USED AS A GUIDELINE IN ENGINEERING THE FINAL SECURITY SYSTEM.
2. ELECTRONIC SECURITY CONTRACTOR SHALL MOUNT EQUIPMENT ENCLOSURES ON THE PLYWOOD BACKBOARD PROVIDED BY DIVISION 27 CONTRACTOR.
3. 120VAC CIRCUITS BY DVISION 26 CONTRACTOR. COORDINATE LOCATION(S) PRIOR TO INSTALLING EQUIPMENT ENCLOSURES.
4. ALL POWER SUPPLIES SHALL BE HARDWIRED AND OUTPUTS INDIVIDUALLY FUSED. NOT ALL POWER AND POWER SUPPLY CONNECTIONS ARE SHOWN ON THE RISER DIAGRAM FOR CLARITY.
5. EACH SYSTEM SERVER SHALL BE CONNECTED TO A UPS PER DIVISION 28 SPECIFICATIONS, AND EACH ENCLOSURE POWER SUPPLY SHALL BE EQUIPPED WITH (4) HOURS OF BATTERY BACKUP IF NOT CONNECTED TO STANDBY OR EMERGENCY POWER CIRCUIT.
6. PROVIDE END OF THE LINE RESISTORS FOR SECURITY INPUT DEVICES. REFER TO MANUFACTURER'S INSTRUCTIONS FOR RESISTOR REQUIREMENTS.

SECURITY CABLE LEGEND:

————	CAT6/6A CABLE BY DIV. 27
— — —	MULTI-CONDUCTOR CABLE BY DIV. 28
- - - -	120VAC POWER; CIRCUIT BY DIV. 26
—··—··—	FIBER OPTIC CABLE BY DIV. 27
< # >	NUMBER OF CABLES OR DEVICES SERVED



LEVEL 01

1 SECURITY SYSTEM RISER DIAGRAM
NTS

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BENTONVILLE BALLROOM
SE E STREET & SE 8TH STREET
BENTONVILLE, AR
72712

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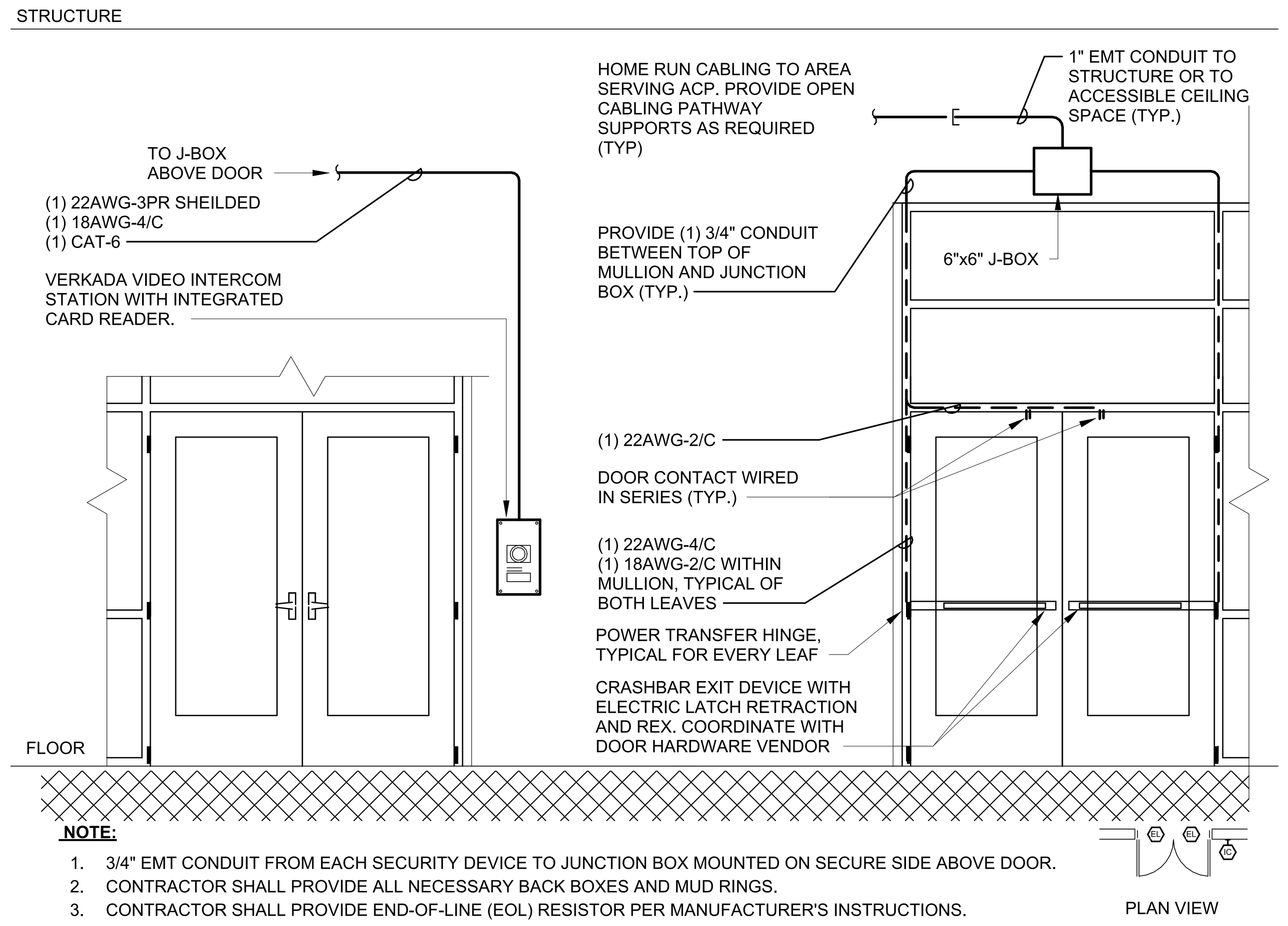
KEY PLAN (NTS)

SHEET NAME
SECURITY RISERS

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
12" = 1'-0"
FORMAT
ARCH D

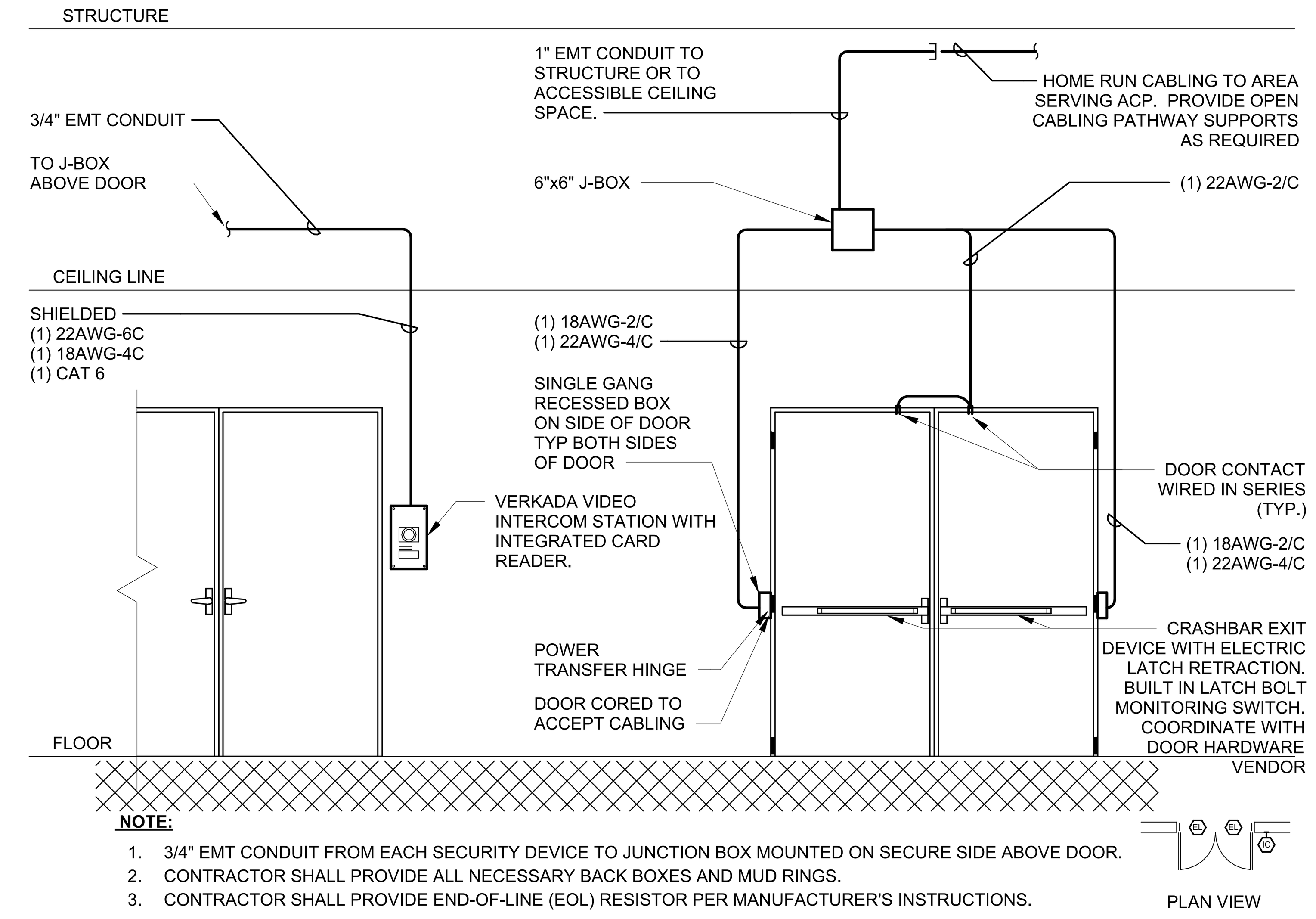
SHEET NUMBER
TY400



NOTE:

1. 3/4" EMT CONDUIT FROM EACH SECURITY DEVICE TO JUNCTION BOX MOUNTED ON SECURE SIDE ABOVE DOOR.
2. CONTRACTOR SHALL PROVIDE ALL NECESSARY BACK BOXES AND MUD RINGS.
3. CONTRACTOR SHALL PROVIDE END-OF-LINE (EOL) RESISTOR PER MANUFACTURER'S INSTRUCTIONS.
4. CONTRACTOR SHALL CONFIRM CABLING REQUIREMENTS FOR ELECTRIC LOCKSET WITH DOOR HARDWARE VENDOR.

2 DOUBLE DOOR STORE FRONT INTERCOM CARD-IN
NTS



NOTE:

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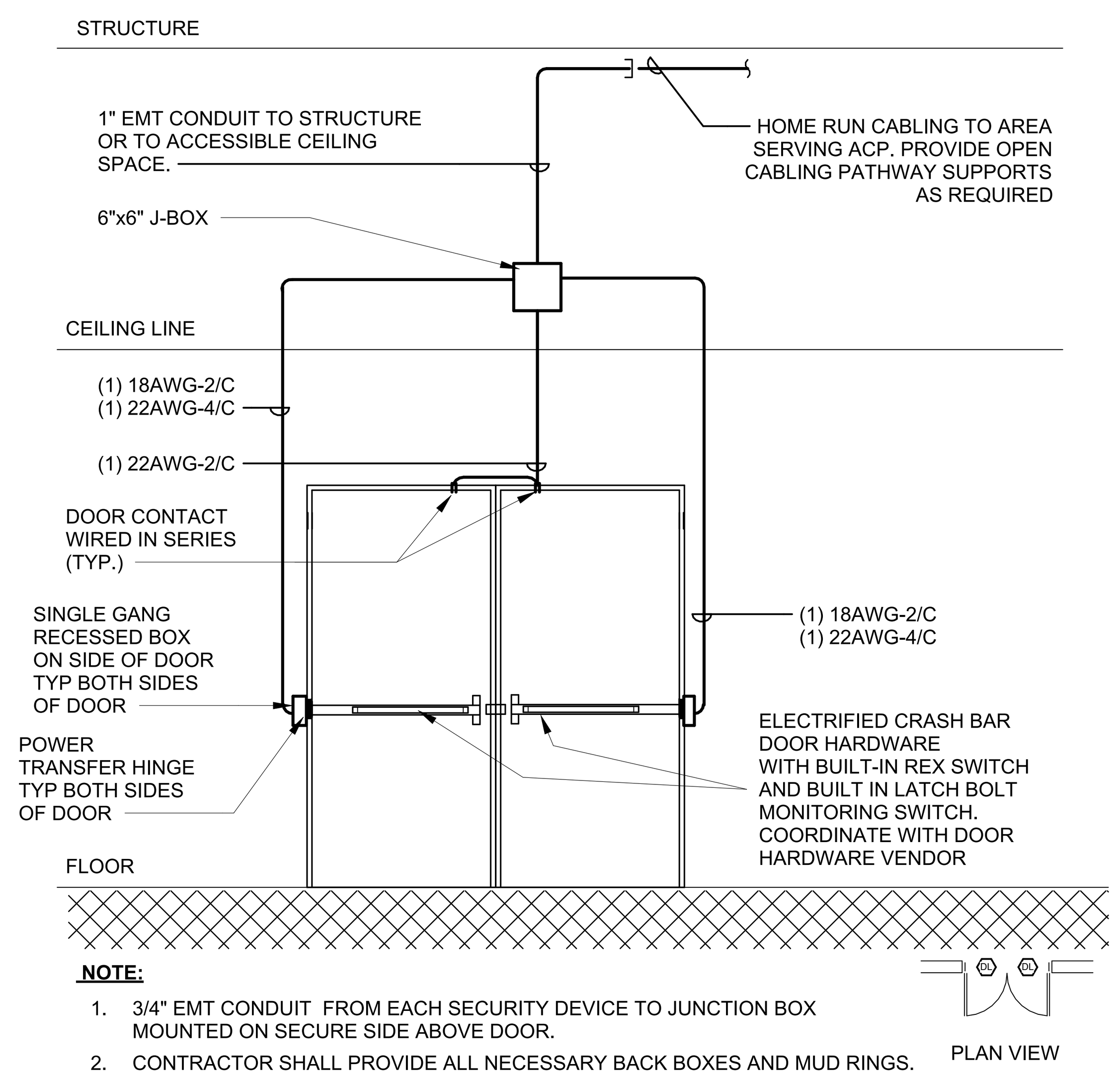
3. CONTRACTOR SHALL PROVIDE END-OF-LINE (EOL) RESISTOR PER MANUFACTURER'S INSTRUCTIONS.
4. CONTRACTOR SHALL CONFIRM CABLING REQUIREMENTS FOR ELECTRIC LOCKSET WITH DOOR HARDWARE VENDOR.

1 DOUBLE DOOR INTERCOM WITH INTEGRATED CARD READER CRASH BAR
NTS



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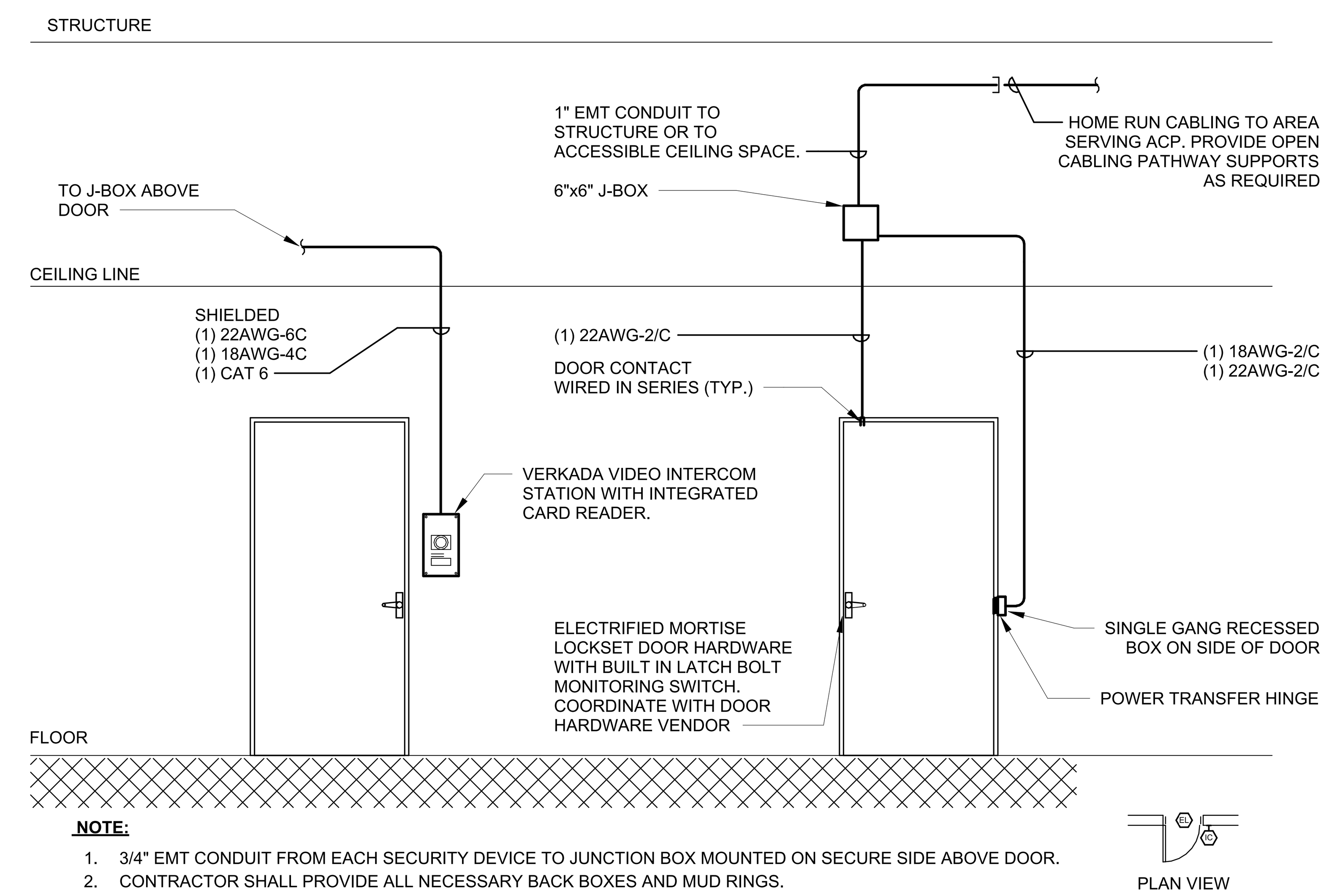
3. CONTRACTOR SHALL PROVIDE END-OF-LINE (EOL) RESISTOR PER MANUFACTURER'S INSTRUCTIONS.
4. CONTRACTOR SHALL CONFIRM CABLING REQUIREMENTS FOR ELECTRIC LOCKSET WITH DOOR HARDWARE VENDOR.

4 DOUBLE DOOR MONITORED
NTS



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2. CONTRACTOR SHALL PROVIDE ALL NECESSARY BACK BOXES AND MUD RINGS.
3. CONTRACTOR SHALL PROVIDE END-OF-LINE (EOL) RESISTOR PER MANUFACTURER'S INSTRUCTIONS.
4. ELECTRIFIED MORTISE LOCK TO ALLOW FREE EGRESS AT ALL TIMES. VALID CREDENTIAL MUST BE PRESENTED TO AVOID FORCED OPEN/HORN ACTIVATION.
5. CONTRACTOR SHALL CONFIRM CABLING REQUIREMENTS FOR ELECTRIC LOCKSET WITH DOOR HARDWARE VENDOR.

3 SINGLE DOOR INTERCOM WITH INTEGRATED CARD READER - ELEC. MORTISE
NTS

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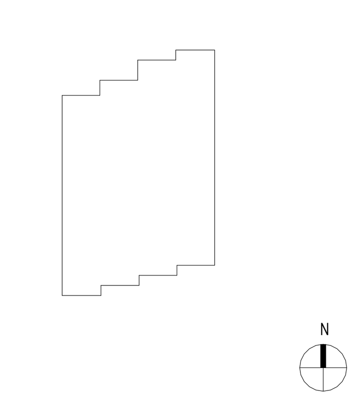

SHEET NAME

SECURITY DETAILS

PROJECT NUMBER 24531
DOB NUMBER 5050
SCALE 12" = 1'-0"
FORMAT ARCH D

SHEET NUMBER
TY500

NICHOLAS A. DECOSTER
1/22/2026 9:13:08 AM

Security Device Schedule			
DOOR #	MANUFACTURER	MODEL	SERVING ZONE
IDF 144			
100-4	VERKADA	TD53 INTERCOM W/ INTEGRATED CARD READER	IDF 144
100-4	ELECTRIC LOCK	ELECTRIC LOCK	IDF 144
100-4	ELECTRIC LOCK	ELECTRIC LOCK	IDF 144
100-3	DOOR POSITION SWITCH AND LATCHBOLT MONITOR (SEE ARCHITECURAL DOOR HARDWARE SCHEUDULE)	DOOR POSITION SWITCH AND LATCHBOLT MONITOR (SEE ARCHITECURAL DOOR HARDWARE SCHEUDULE)	IDF 144
100-3	DOOR POSITION SWITCH AND LATCHBOLT MONITOR (SEE ARCHITECURAL DOOR HARDWARE SCHEUDULE)	DOOR POSITION SWITCH AND LATCHBOLT MONITOR (SEE ARCHITECURAL DOOR HARDWARE SCHEUDULE)	IDF 144
100-2	DOOR POSITION SWITCH AND LATCHBOLT MONITOR (SEE ARCHITECURAL DOOR HARDWARE SCHEUDULE)	DOOR POSITION SWITCH AND LATCHBOLT MONITOR (SEE ARCHITECURAL DOOR HARDWARE SCHEUDULE)	IDF 144
100-2	DOOR POSITION SWITCH AND LATCHBOLT MONITOR (SEE ARCHITECURAL DOOR HARDWARE SCHEUDULE)	DOOR POSITION SWITCH AND LATCHBOLT MONITOR (SEE ARCHITECURAL DOOR HARDWARE SCHEUDULE)	IDF 144
100-1	DOOR POSITION SWITCH AND LATCHBOLT MONITOR (SEE ARCHITECURAL DOOR HARDWARE SCHEUDULE)	DOOR POSITION SWITCH AND LATCHBOLT MONITOR (SEE ARCHITECURAL DOOR HARDWARE SCHEUDULE)	IDF 144
100-1	DOOR POSITION SWITCH AND LATCHBOLT MONITOR (SEE ARCHITECURAL DOOR HARDWARE SCHEUDULE)	DOOR POSITION SWITCH AND LATCHBOLT MONITOR (SEE ARCHITECURAL DOOR HARDWARE SCHEUDULE)	IDF 144
1ST-1B	ELECTRIC LOCK	ELECTRIC LOCK	IDF 144
1ST-1B	ELECTRIC LOCK	ELECTRIC LOCK	IDF 144
1ST-1B	VERKADA	TD53 INTERCOM W/ INTEGRATED CARD READER	IDF 144
1ST-2	DOOR POSITION SWITCH AND LATCHBOLT MONITOR (SEE ARCHITECURAL DOOR HARDWARE SCHEUDULE)	DOOR POSITION SWITCH AND LATCHBOLT MONITOR (SEE ARCHITECURAL DOOR HARDWARE SCHEUDULE)	IDF 144
1ST-2	DOOR POSITION SWITCH AND LATCHBOLT MONITOR (SEE ARCHITECURAL DOOR HARDWARE SCHEUDULE)	DOOR POSITION SWITCH AND LATCHBOLT MONITOR (SEE ARCHITECURAL DOOR HARDWARE SCHEUDULE)	IDF 144
142	DOOR POSITION SWITCH AND LATCHBOLT MONITOR (SEE ARCHITECURAL DOOR HARDWARE SCHEUDULE)	DOOR POSITION SWITCH AND LATCHBOLT MONITOR (SEE ARCHITECURAL DOOR HARDWARE SCHEUDULE)	IDF 144
ACP IDF 144	VERKADA	ACP ENCLOSURE AC62	IDF 144
IDS EXPANSION ENCLOSURE IDF 144	VERKADA	IDS ENCLOSURE BP52	IDF 144
MDF 137			
1ST-3	DOOR POSITION SWITCH AND LATCHBOLT MONITOR (SEE ARCHITECURAL DOOR HARDWARE SCHEUDULE)	DOOR POSITION SWITCH AND LATCHBOLT MONITOR (SEE ARCHITECURAL DOOR HARDWARE SCHEUDULE)	MDF 137
1ST-3	DOOR POSITION SWITCH AND LATCHBOLT MONITOR (SEE ARCHITECURAL DOOR HARDWARE SCHEUDULE)	DOOR POSITION SWITCH AND LATCHBOLT MONITOR (SEE ARCHITECURAL DOOR HARDWARE SCHEUDULE)	MDF 137
1ST-5C	DOOR POSITION SWITCH AND LATCHBOLT MONITOR (SEE ARCHITECURAL DOOR HARDWARE SCHEUDULE)	DOOR POSITION SWITCH AND LATCHBOLT MONITOR (SEE ARCHITECURAL DOOR HARDWARE SCHEUDULE)	MDF 137
1ST-5C	DOOR POSITION SWITCH AND LATCHBOLT MONITOR (SEE ARCHITECURAL DOOR HARDWARE SCHEUDULE)	DOOR POSITION SWITCH AND LATCHBOLT MONITOR (SEE ARCHITECURAL DOOR HARDWARE SCHEUDULE)	MDF 137
129A	DOOR POSITION SWITCH AND LATCHBOLT MONITOR (SEE ARCHITECURAL DOOR HARDWARE SCHEUDULE)	DOOR POSITION SWITCH AND LATCHBOLT MONITOR (SEE ARCHITECURAL DOOR HARDWARE SCHEUDULE)	MDF 137
129B	DOOR POSITION SWITCH AND LATCHBOLT MONITOR (SEE ARCHITECURAL DOOR HARDWARE SCHEUDULE)	DOOR POSITION SWITCH AND LATCHBOLT MONITOR (SEE ARCHITECURAL DOOR HARDWARE SCHEUDULE)	MDF 137
119A	ELECTRIC LOCK	ELECTRIC LOCK	MDF 137
119A	VERKADA	TD53 INTERCOM W/ INTEGRATED CARD READER	MDF 137
119B	DOOR POSITION SWITCH AND LATCHBOLT MONITOR (SEE ARCHITECURAL DOOR HARDWARE SCHEUDULE)	DOOR POSITION SWITCH AND LATCHBOLT MONITOR (SEE ARCHITECURAL DOOR HARDWARE SCHEUDULE)	MDF 137
ACP MDF 137	VERKADA	ACP ENCLOSURE AC62	MDF 137
IDS ENCLOSURE MDF 137	VERKADA	IDS ENCLOSURE BP52	MDF 137
Dock Gate	ELECTRIC LOCK	ELECTRIC LOCK	MDF 137
Dock Gate	VERKADA	TD53 INTERCOM W/ INTEGRATED CARD READER	MDF 137

Grand total: 30

NICHOLAS A. DECOSTER
1/22/2026 9:13:09 AM

BENTONVILLE BALLROOM
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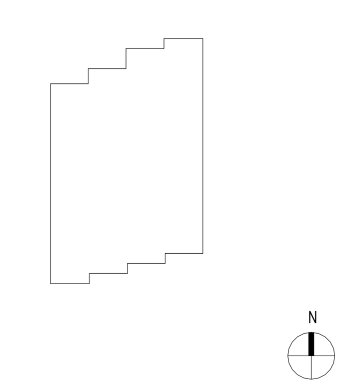

SHEET NAME

SECURITY SCHEDULES

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE

FORMAT
ARCH D

SHEET NUMBER
TY600

BENTONVILLE BALLROOM

100% Design Development

LIGHTING SHEET LIST		
SHEET #	**SHEET TITLE**	**REV. DATE**
LT-001	LIGHTING COVERSHEET & INDEX	01.23.26
LT-002	LIGHTING FIXTURE LEGEND	01.23.26
LT-011	LIGHTING GENERAL NOTES	01.23.26
LT-021	LIGHTING EQUIPMENT SCHEDULE	01.23.26
LT-022	LIGHTING EQUIPMENT SCHEDULE	01.23.26
LT-1.00	KEYPLAN	01.23.26
LT-1.01	ENLARGED NORTH WEST PLAZA PLAN	01.23.26
LT-1.02	ENLARGED ENTRY AREA AND SOUTH PATIO PLAN	01.23.26
LT-1.03	ENLARGED EAST & WEST SIDE PATH PLANS AND LOADING DOCK RCP	01.23.26
LT-101	LEVEL 1 LIGHTING PLAN - LOBBY SECTOR	01.23.26
LT-102	LEVEL 1 LIGHTING PLAN - VENUE SECTOR	01.23.26
LT-111	LEVEL 2 LIGHTING PLAN - LOBBY SECTOR	01.23.26
LT-112	LEVEL 2 LIGHTING PLAN - VENUE SECTOR	01.23.26
LT-121	LEVEL 2 MEZZANINE LIGHTING PLAN - LOBBY SECTOR	01.23.26
LT-122	LEVEL MEZZANINE LIGHTING PLAN - VENUE SECTOR	01.23.26
LT-131	MECHANICAL PENTHOUSEE LIGHTING PLAN	01.23.26
LT-201	LEVEL 1 LIGHTING RCP - LOBBY SECTOR	01.23.26
LT-202	LEVEL 1 LIGHTING RCP - VENUE SECTOR	01.23.26
LT-211	LEVEL 2 LIGHTING RCP - LOBBY SECTOR	01.23.26
LT-212	LEVEL 2 LIGHTING RCP - VENUE SECTOR	01.23.26
LT-221	LEVEL 2 MEZZANINE LIGHTING RCP - LOBBY SECTOR	01.23.26
LT-222	LEVEL 2 MEZZANINE LIGHTING RCP - VENUE SECTOR	01.23.26
LT-231	MECHANICAL PENTHOUSEE OVERALL LIGHTING RCP	01.23.26
LT-300	LIGHTING INTERIOR BUILDING ELEVATIONS	01.23.26
LT-500	LIGHTING EXTERIOR BUILDING SECTIONS	01.23.26

Bentonville
Bentonville, AR

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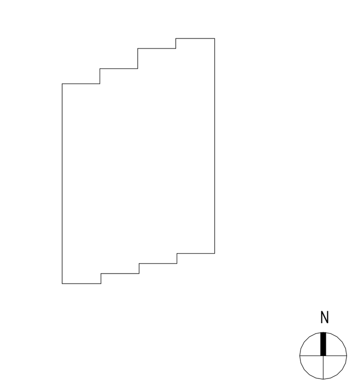


SHEET NAME

LIGHTING COVERSHEET & INDEX

PROJECT NUMBER
2503
DOB NUMBER

SCALE

FORMAT
ARCH D

SHEET NUMBER
LT-001

1/23/2026 11:54:41 AM

EQUIPMENT TYPE DESCRIPTION

TYPE	DESCRIPTION
A	SURFACE CEILING MOUNT
B	WALL MOUNT
C	PENDANT / SUSPENDED
D	RECESSED OR SEMI-RECESSED CEILING MOUNT
F	FIBER OPTIC SYSTEM
G	GROUND MOUNT
H	SCENICALLY INTEGRATED / SCENERY MOUNT
J	JUNCTION BOX
K	STEPLIGHT
L	LINEAR (NON-CONTINOUS)
M	CONTINUOUS / FLEXIBLE / FESTOON
N	ACCENT / FLOODLIGHT
P	POLE / LAMP POST / BOLLARD
Q	DIMMING / CONTROL EQUIPMENT
R	POWER SUPPLIES (REMOTE)
S	THEATRICAL
T	TRACK AND TRACK MOUNTED FIXTURES
U	UNDERWATER
V	SPECIALTY / FANS / LUMINOUS PANELS
W	IN GROUND / BURIAL MOUNT
X	PORTABLE / TABLE / FLOOR - MAY REQUIRE DUPLEX
Y	DECORATIVE EQUIPMENT
Z	CUSTOM AND HIGHLY THEMED EQUIPMENT - NO SUBSTITUTIONS

CHARACTER/THEMED EQUIPMENT TYPE DESCRIPTION

TYPE	DESCRIPTION
ZB	CHARACTER/THEMED BOLLARD
ZC	CHARACTER/THEMED CHANDELIER
ZCC	CHARACTER/THEMED CLOSE CEILING
ZCL	CHARACTER/THEMED CONTINUOUS LINEAR/FESTOON
ZF	CHARACTER/THEMED FAN
ZFK	CHARACTER/THEMED FAN WITH LIGHT KIT
ZFL	CHARACTER/THEMED FLOOR LAMP
ZFO	CHARACTER/THEMED FIBER OPTIC
ZG	CHARACTER/THEMED GAS LIGHT/TORCH
ZGR	CHARACTER/THEMED GRAPHIC
ZLP	CHARACTER/THEMED LAMP POST
ZP	CHARACTER/THEMED PENDANT
ZPB	CHARACTER/THEMED PEDSTAL BASE
ZSM	CHARACTER/THEMED SURFACE MOUNT
ZTL	CHARACTER/THEMED TABLE LAMP
ZWM	CHARACTER/THEMED WALL MOUNT

SWITCH KEY

SYMBOL	DESCRIPTION
S	SWITCH - (ADD DESIGNATOR FOR DIMMER / OCCUPANCY SENSOR)
S_3	SWITCH - 3 WAY
S_B	SWITCH - CONTROL SYSTEM BUTTON STATION
S_{3D}	SWITCH - 3 WAY DIMMER
S_{2D}	SWITCH - 2 WAY DIMMER
S_D	SWITCH - DIMMER
S_K	SWITCH - KEYED
S_P	SWITCH - WITH PILOT LIGHT
	DATA JACK (PROGRAMMING PORT)
S	SENSOR (MOTION, DAYLIGHT ETC.)

OUTLET PLUG-BOX KEY

SYMBOL	DESCRIPTION
	SINGLE OUTLET
	DUPLEX OUTLET
	QUAD OUTLET
	WALL MOUNTED DUPLEX OUTLET
	WALL MOUNTED QUAD OUTLET
S	WALL MOUNTED SWITCH WITH CONVENIENCE OUTLET
T	SPECIALTY TRUE1 RECEPTACLE (BY BANDIT)

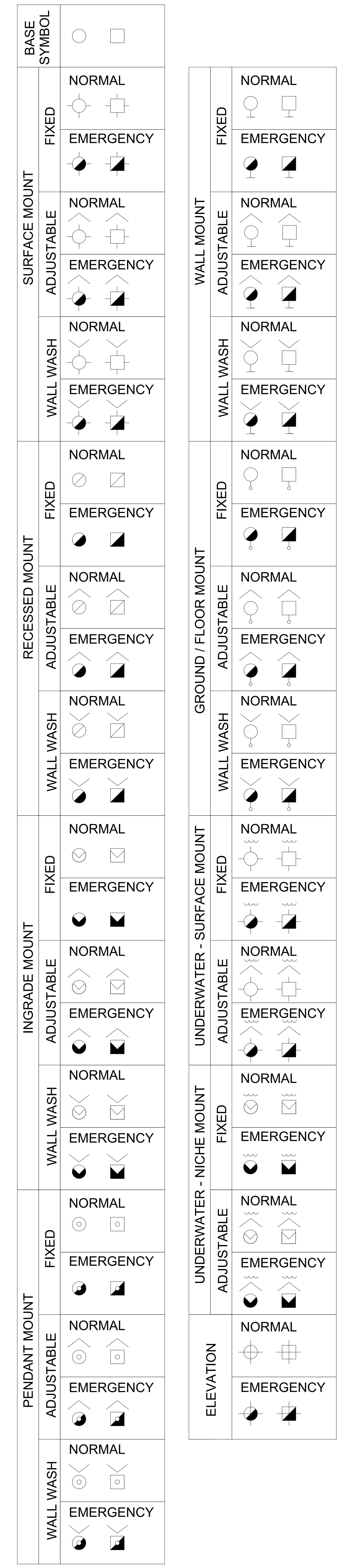
EQUIPMENT AND CONTROL DEVICE SYMBOL LEGEND

	BASE SYMBOL
LIGHT	
MULTI-HEAD ADJUSTABLE symbol to reflect # of heads	
SPOT/FLOOD DIRECTIONAL	
LINEAR / PANEL symbol to reflect fixture dimensions	
LINEAR (CONTINUOUS)	
TRACK length drawn to scale	
STEP LIGHT	
DECORATIVE	
POLE / LAMP POST / BOLLARD	
LAMP POST - ARM / MULTIHEAD symbol to reflect # of heads & orientation	
LAMP POST - POST TOP - DECORATIVE	
JUNCTION BOX	J
POWER SUPPLY	P
TRANSFORMER / DRIVER	T
FIBER OPTIC ILLUMINATOR	F
FIBER OPTIC RUN	F F
FIBER OPTIC END POINT	
WINDOW BOX	W
SCENICALLY INTEGRATED / SPECIAL	S
FAN	
FAN w/ LIGHT KIT	
STROBE	

EQUIPMENT AND DEVICE KEY

TYPE → EQUIPMENT TYPE
UNIT → UNIT NUMBER

EQUIPMENT AND CONTROL DEVICE MOUNTING KEY



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Bentonville, AR

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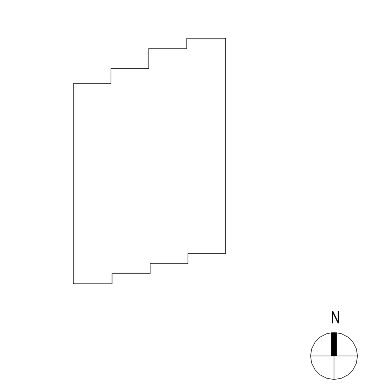
DATE	ISSUE
01.23.26	100% DD

SEAL

NOT FOR CONSTRUCTION

KEY PLAN (NTS)



SHEET NAME

LIGHTING FIXTURE LEGEND

PROJECT NUMBER
2503

DOB NUMBER

SCALE
12" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
LT-002

1/22/2026 11:51:47 PM

LIGHTING GENERAL NOTES

GENERAL PROVISIONS

1. SYSTEM INTEGRATOR SHALL MEAN BANDIT LITES WHICH IS RESPONSIBLE TO PROVIDE, FURNISH AND/OR INSTALL, AS NOTED, THE SPECIALTY LIGHTING EQUIPMENT, DIMMING, AND CONTROL SYSTEMS.

2. LIGHTING DESIGNER / OWNER'S LIGHTING REPRESENTATIVE / VISUAL TERRAIN INC. SHALL MEAN THE PARTY RESPONSIBLE FOR THE DESIGN OF THE LIGHTING SYSTEM.

3. ELECTRICAL CONTRACTOR TO INSTALL ALL FACILITY (NON-SHOW) LIGHTING AND WORK LIGHTING AS SHOWN AND SPECIFIED IN ELECTRICAL ENGINEERING / LIGHTING DRAWINGS AND SPECIFICATIONS.

4. PROVIDE ALL MATERIALS AS DETAILED ON DRAWINGS AND/OR SCHEDULES, AND LABOR AS REQUIRED TO ACHIEVE A COMPLETE AND OPERATING LIGHTING SYSTEM.

5. COORDINATE AND OBTAIN APPROVALS FROM ALL RESPECTIVE UTILITY COMPANIES OR REGULATORY AGENCIES AS REQUIRED FOR A COMPLETE AND OPERATING INSTALLATION.

6. ELECTRICAL CONTRACTOR SHALL PERFORM ALL WORK IN STRICT ACCORDANCE WITH ALL LOCAL, NATIONAL, AND SEISMIC GOVERNING CODES. WORK NOT IN CONFORMANCE WITH APPLICABLE CODES SHALL BE BROUGHT INTO COMPLIANCE AT NO ADDITIONAL COST TO THE OWNER.

7. ALL ELECTRICAL MATERIALS AND EQUIPMENT SHALL BE NEW AND IN PERFECT CONDITION WHEN INSTALLED. ALL EQUIPMENT SHALL BE LISTED, LABELED OR CERTIFIED BE A NATIONALLY RECOGNIZED TESTING LABORATORY.

8. ALL EQUIPMENT SHALL BE FACTORY TESTED TO ENSURE PROPER OPERATION PRIOR TO SHIPMENT TO JOB SITE.

9. ELECTRICAL CONTRACTOR SHALL BE RESPONSIBLE FOR ALL ELECTRICAL PERMITS AND INSPECTION FEES. IT IS THE RESPONSIBILITY OF THE ELECTRICAL CONTRACTOR TO SCHEDULE ALL ELECTRICAL INSPECTIONS REQUIRED BY THE BUILDING DEPARTMENT AND SERVING UTILITIES.

10. ELECTRICAL CONTRACTOR AND SYSTEM INTEGRATOR SHALL GUARANTEE ALL MATERIALS AND WORKMANSHIP RELATED TO THE ELECTRICAL INSTALLATION FOR A MINIMUM PERIOD OF ONE YEAR FROM THE DATE WHICH THE OWNER ACCEPTS THE FINISHED PROJECT. ANY DEFECTS IN MATERIALS OR WORKMANSHIP DURING THIS GUARANTEED PERIOD SHALL BE CORRECTED BY THE ELECTRICAL CONTRACTOR AT NO ADDITIONAL COST TO THE OWNER OR TENANT.

11. ELECTRICAL CONTRACTOR AND SYSTEM INTEGRATOR SHALL VISIT SITE TO VERIFY ALL EXISTING CONDITIONS TO BE ENCOUNTERED IN THE INSTALLATION OF ALL NEW EQUIPMENT, FIXTURES, DEVICES, FEEDERS, ETC. EXACT INSTALLATION METHOD AND REQUIREMENTS SHALL BE VERIFIED AND DETERMINED PRIOR TO BID DATE. ELECTRICAL CONTRACTOR SHALL IMMEDIATELY NOTIFY LIGHTING DESIGNER/OWNER'S LIGHTING REPRESENTATIVE OF ANY REQUIRED MODIFICATIONS THAT ARE NOT SHOWN ON THE DRAWINGS. SUBMITTAL OF BID INDICATES ELECTRICAL CONTRACTOR IS COGNIZANT OF ALL JOB SITE CONDITIONS AND WORK TO BE PERFORMED.

12. ALL EQUIPMENT, ELECTRICAL CHARACTERISTICS, LOCATIONS, AND CONNECTION REQUIREMENTS SHALL BE VERIFIED PRIOR TO ANY ROUGH-IN WORK.

13. COMPLETE ELECTRICAL SYSTEM SHALL BE GROUNDED IN ACCORDANCE WITH LOCAL AND NEC REGULATIONS.

14. ELECTRICAL CONTRACTOR SHALL BE LICENSED BY THE JURISDICTION WHERE THE PROJECT IS LOCATED AND CAPABLE OF EMPLOYING THE PROPER LABOR FORCE NECESSARY TO COMPLETE THE INSTALLATION AS INSTRUCTED BY THE OWNER.

15. PROVIDE SHIPMENT OF ALL LIGHTING AND RELATED EQUIPMENT TO THE JOB SITE.

16. DELIVERY OF EQUIPMENT TO THE JOB SITE SHALL BE IN CLEARLY IDENTIFIED CRATES, CARTONS, OR APPROPRIATE SHIPPING CONTAINERS AS TO ITEM, QUANTITY, AND INSTALLATION LOCATION.

17. EMERGENCY WARRANTY REPAIRS SHALL BE PERFORMED WITHIN TWENTY-FOUR (24) HOURS OF NOTIFICATION WHEN A SYSTEM OR COMPONENT MALFUNCTIONS DURING USE.

18. ALL WARRANTY REPAIRS SHALL BE PERFORMED BY QUALIFIED PERSONNEL IN THE REGULAR EMPLOY OF THE MANUFACTURER AND SHALL NOT BE SUBCONTRACTED OR ASSIGNED WITHOUT THE WRITTEN CONSENT OF THE OWNER. IN NO CASE SHALL THE MANUFACTURER BE RELIEVED OF RESPONSIBILITY FOR THE PERFORMANCE OF WARRANTY REPAIRS.

19. THE ELECTRICAL CONTRACTOR SHALL NOTIFY LIGHTING DESIGNER/OWNER'S LIGHTING REPRESENTATIVE OF ANY PROVISION OF THIS SPECIFICATION THAT IS IN CONFLICT WITH LOCAL OR NATIONAL CODES AND AN ADDENDUM SHALL BE ISSUED TO CORRECT THE SPECIFICATION. LOCAL OR NATIONAL CODE WILL TAKE PRECEDENCE.

20. ALL MEASUREMENTS FOUND IN LIGHTING PLANS ARE APPROXIMATE AT THE TIME OF DRAWING COMPLETION. ELECTRICAL CONTRACTOR IS REQUIRED TO MAKE FIELD MEASUREMENTS BASED ON ACTUAL SITE CONDITIONS TO DEVELOP COMPLETE ORDERS AND INSTALL SYSTEMS PER DRAWINGS AND SPECIFICATIONS.

21. EMERGENCY EGRESS LIGHTING SHALL BE THE RESPONSIBILITY OF THE ELECTRICAL CONTRACTOR IN CONSULTATION WITH THE LIGHTING DESIGNER/OWNER'S LIGHTING REPRESENTATIVE. ANY LIGHTING FIXTURE USED ALSO AS EMERGENCY LIGHTING FIXTURES MUST RETAIN CONTROL AS DEFINED BY LIGHTING DESIGNER/OWNER'S LIGHTING REPRESENTATIVE TO ENSURE DESIGN INTENT IS MAINTAINED.

22. ELECTRICAL CONTRACTOR AND SYSTEM INTEGRATOR SHALL PROPERLY "RING-OUT" AND VERIFY ALL CIRCUITRY, DIMMING, AND CONTROL PRIOR TO TEST AND ADJUST/COMMISSIONING PHASE COMMENCING.

23. ELECTRICAL CONTRACTOR AND SYSTEM INTEGRATOR TO REFER TO INTERIOR, EXTERIOR, ARCHITECTURAL, LIGHTING, SCENIC DRAWINGS, AND SPECIFICATION PACKAGES FOR ALL MOUNTING HEIGHTS AND DETAILS FOR SPECIAL MOUNTING REQUIREMENTS.

24. ELECTRICAL CONTRACTOR SERVICES SHALL INCLUDE NECESSARY COORDINATION WITH SYSTEM INTEGRATOR OR ENGINEERING AND PROJECT MANAGEMENT TO INTERFACE WITH OWNER, CONSULTANTS, ARCHITECTS, OTHER CONTRACTORS AND ALL OTHER PARTIES NECESSARY TO PROVIDE A COMPLETE AND WORKING LIGHTING SYSTEM.

25. ELECTRICAL CONTRACTOR SERVICES MAY INCLUDE SITE VISITS AND OR ATTENDANCE AT COORDINATION MEETINGS WITH INSTALLATION PERSONNEL. A MINIMUM OF FIVE (5) SITE VISITS AND FIVE (5) COORDINATION MEETINGS ARE REQUIRED DURING PROJECT DURATION SHALL BE INCLUDED IN BASE BID. ADDITIONAL MEETINGS, AS REQUIRED, WILL BE NEGOTIABLE.

26. SYSTEM INTEGRATOR SHALL PROPERLY COORDINATE THE INSTALLATION AND SET UP OF THE SPECIALTY FIXTURES AND CONTROL EQUIPMENT (E.G. DMX, ETHERNET, 0-10V, RS232, SMPTE ETC.) ON THE JOB SITE REGARDLESS OF THE MANUFACTURER OF THE FIXTURES OR CONTROL EQUIPMENT.

27. ELECTRICAL CONTRACTOR SHALL REQUEST COPIES OF LIGHTING DESIGN PAPERWORK, INCLUDING BUT NOT LIMITED TO, INSTRUMENT SCHEDULES, MEDIA AND ACCESSORY REPORTS, AND FIXTURE SPECIFICATIONS THAT SUPPLEMENT CAD FIXTURE SCHEDULE IF REQUIRED.

28. LIGHTING FIXTURES SHALL NOT BE USED AS WORKLIGHTS DURING CONSTRUCTION AND SHALL BE FULLY OPERATIONAL AT THE TIME OF ACCEPTANCE BY OWNER OR TENANT.

29. FINAL LOCATION OF LIGHT FIXTURES TO BE CONFIRMED ON SITE BY OWNER'S LIGHTING DESIGNER.

30. LIGHTING LAYOUT DRAWINGS ARE DOCUMENTED TO ACHIEVE THE DESIGN INTENT. INSTALLATION DETAILS SHALL BE PROVIDED IN THE ARCHITECTURAL DRAWINGS. ELECTRICAL ENGINEERING INFORMATION SHALL BE PROVIDED IN THE ELECTRICAL ENGINEERING DRAWINGS. THE MECHANICAL ENGINEER IS TO REVIEW THE LIGHTING LAYOUT TO VERIFY THAT NO CONFLICT EXISTS BETWEEN MECHANICAL SYSTEMS AND LIGHTING EQUIPMENT.

31. ELECTRICAL CONTRACTOR TO RUN ALL CONDUIT IN AS DISCREET A MANNER AS POSSIBLE (I.E., TO USE "OFF-STAGE" POSITIONS) TO KEEP IT HIDDEN FROM GUEST VIEW WHILE MAINTAINING ACCESSIBILITY.

32. ELECTRICAL CONTRACTOR TO PAINT-OUT ALL EXPOSED CONDUIT TO MATCH BUILDING AS REQUIRED BY OWNER.

33. ELECTRICAL CONTRACTOR TO REHABILITATE, REPAIR, RELAMP AND REPLACE, AS REQUIRED, ALL EXISTING EQUIPMENT TO BE USED AS A PART OF THE NEW DESIGN TO ENSURE EQUIPMENT IS COMPLETELY OPERATIONAL AND FULLY FUNCTIONAL.

INSTALLATION

1. THE DRAWINGS ARE DIAGRAMMATIC AND REPRESENT THE DESIGN INTENT OF THE EQUIPMENT, DEVICES, ETC. TO BE CONNECTED AND THE CIRCUITS TO WHICH THEY ARE NOTED. ELECTRICAL CONTRACTOR SHALL INSTALL ALL CONDUIT, J-BOXES, ETC., AS REQUIRED FOR A COMPLETE AND FULLY OPERATING SYSTEM.

2. PENETRATIONS OF ALL FIRE-RATED WALLS OR CEILINGS SHALL BE IN ACCORDANCE WITH ALL LOCAL AND NATIONAL CODES.

3. ELECTRICAL CONTRACTOR AND SYSTEM INTEGRATOR SHALL INCLUDE ALL MISCELLANEOUS ITEMS REQUIRED TO COMPLETE WORK AND MAKE FIXTURE AND LIGHTING SYSTEMS FULLY OPERATIONAL.

4. ELECTRICAL CONTRACTOR SHALL ARRANGE FOR AND PROVIDE TEMPORARY ELECTRIC SERVICE.

5. ELECTRICAL CONTRACTOR SHALL PROVIDE OWNER WITH TWO (2) SETS AND LIGHTING DESIGNER ONE (1) SET OF ELECTRICAL "AS-BUILTS" UPON COMPLETION OF JOB.

6. ELECTRICAL CONTRACTOR SHALL PROVIDE ALL MATERIAL SAFETY DATA SHEETS REQUIRED.

7. ELECTRICAL CONTRACTOR SHALL PROVIDE ON-LINE AC POWER PROTECTION TO AVOID CHANGES IN VOLTAGE, IF REQUIRED, AT THE SITE.

8. VISUAL TERRAIN INC. SPECIFICALLY RESERVES THE RIGHT TO RELOCATE ANY EQUIPMENT OR OUTLET AT NO INCREASE IN CONTRACT COST PRIOR TO ITS INSTALLATION (IN CASE OF STANDARD PRODUCT) OR RELEASE FOR MANUFACTURE (IN THE CASE OF CUSTOM PRODUCT), REGARDLESS OF PRIOR SHOP OR DESIGN DRAWING REVIEW.

9. ELECTRICAL CONTRACTOR AND SYSTEM INTEGRATOR SHALL BE RESPONSIBLE FOR ROUGH AND FINAL AIMING AND FOCUS OF ALL LIGHTING FIXTURES AS DIRECTED BY LIGHTING DESIGNER / OWNER'S LIGHTING REPRESENTATIVE DURING TEST AND ADJUST/COMMISSIONING PHASE.

10. UNLESS OTHERWISE SPECIFIED, MOUNTING CONDITIONS ARE TO BE DETERMINED BY ELECTRICAL CONTRACTOR AND SYSTEM INTEGRATOR FOR EACH FIXTURE TYPE. ELECTRICAL CONTRACTOR MUST SUBMIT RECOMMENDED APPROACHES TO ARCHITECT AND LIGHTING DESIGNER/OWNER'S LIGHTING REPRESENTATIVE FOR APPROVAL PRIOR TO PURCHASE AND INSTALLATION.

11. ELECTRICAL CONTRACTOR AND SYSTEM INTEGRATOR TO VERIFY FIXTURE MOUNTING HARDWARE IS COMPATIBLE WITH APPROVED MOUNTING CONDITIONS. MOUNTING CONDITIONS MUST ALLOW FOR AIMING AND ADJUSTING OF FIXTURES ON SITE DURING TEST AND ADJUST/COMMISSIONING PHASE.

12. ELECTRICAL CONTRACTOR AND SYSTEM INTEGRATOR TO SUPPLY FOLDING TABLE FOR LIGHTING CONSOLE, AND MINIMUM OF TWO (2) CHAIRS FOR LIGHTING DESIGNER(S) AND PROGRAMMER(S) DURING ENTIRE TEST AND ADJUST/COMMISSIONING PHASE.

13. ELECTRICAL CONTRACTOR AND SYSTEM INTEGRATOR TO PROVIDE AND INSTALL COLOR MEDIA, LENSES, TEMPLATES AND ACCESSORIES AS SPECIFIED IN INSTRUMENT SCHEDULE AND FIXTURE SCHEDULE.

14. SYSTEM INTEGRATOR TO SUPPLY ONE (1) LAPTOP COMPUTER WITH ALL NECESSARY LIGHTING CONTROL SOFTWARE FOR PROGRAMMING DURING TEST AND ADJUST/COMMISSIONING PHASE.

EXECUTION

1. PROTECT ALL WALLS, TRIM, FLOORS, EQUIPMENT UTILITY LINES AND MATERIALS. WHEN WORKING ON FINISHED SURFACES, LIMIT DAMAGE TO THE CONFINES AS MUCH AS POSSIBLE AND RESTORE TO THE ORIGINAL CONDITION ALL SURFACES THAT ARE DAMAGED BECAUSE OF THE INSTALLATION OF THE WORK.

2. EQUIPMENT, MATERIALS AND SUPPLIES PREVIOUSLY INSTALLED BUT REMOVED FOR PROTECTION SHALL BE REPLACED IN ORIGINAL LOCATIONS. ANY MATERIALS DAMAGED SHALL BE REPLACED WITH NEW MATERIALS OF LIKE KIND AND QUALITY AT NO ADDITIONAL COST TO THE OWNER.

3. DO ALL DRILLING, CUTTING, CHANNELING AND PATCHING REQUIRED TO INSTALL ELECTRICAL WORK AS INDICATED OR HEREIN SPECIFIED. ALL HOLES, CURBS, ETC., IN FLOORS, CEILINGS, AND WALLS SHALL BE PATCHED, UNLESS INDICATED OTHERWISE.

4. ALL CONDUIT RUNS SHALL BE CONCEALED UNLESS SHOWN OTHERWISE. PROVIDE A PULL LINE IN ALL EMPTY CONDUITS.

5. EXISTING CONDITIONS SHOWN ARE FROM AVAILABLE RECORD DRAWINGS AND VISUAL FIELD SURVEY AND ARE SHOWN FOR REFERENCE ONLY. ELECTRICAL CONTRACTOR SHALL VERIFY ACTUAL EXISTING CONDITIONS AT SITE.

6. ELECTRICAL CONTRACTOR AND SYSTEM INTEGRATOR TO SUPPLY A MINIMUM OF TWO (2) ELECTRICIANS FOR EACH LIGHTING DESIGNER/OWNER'S LIGHTING REPRESENTATIVE DIRECTING FOCUS DURING THE TEST AND ADJUST/COMMISSIONING PHASE (AKA FOCUS AND PROGRAMMING). IBEW ELECTRICIANS TO BE MINIMUM JOURNEYMAN LEVEL EXPERIENCE, THEATRICAL ELECTRICIANS TO HAVE A MINIMUM OF TWO (2) YEARS FIELD EXPERIENCE. ELECTRICAL CONTRACTOR OR SPECIALITY LIGHTING VENDOR MUST SUPPLY ADEQUATE SUPPORT INCLUDING LADDERS, LIFTS OR OTHER EQUIPMENT REQUIRED TO ACCESS FIXTURES AT THE TIME FOR FOCUS, INCLUDING EVENING OR NIGHT WORK AS MAY BE REQUIRED DUE TO SCHEDULE CONFLICT OR DAYLIGHT IMPACT.

7. ELECTRICAL CONTRACTOR AND SYSTEM INTEGRATOR TO HAVE ALL NECESSARY EQUIPMENT AVAILABLE THROUGHOUT TEST AND ADJUST/COMMISSIONING PHASE INCLUDING, BUT NOT LIMITED TO:
   A. STANDARD CONTRACTOR ELECTRICIAN HAND TOOLS.
   B. SOCKET SET.
   C. CLEAN RAGS TO WIPE LENSES.
   D. SPARE LAMPS FOR FIXTURES BEING FOCUSED.
   E. LADDERS OR OTHER MEANS OF ACCESS TO AREAS BEING FOCUSED.
   F. SAFETY HARNESSES OR OTHER DEVICES AS REQUIRED.

SUBMITTALS

1. ELECTRICAL CONTRACTOR TO SUBMIT FOR APPROVAL OF THE PRODUCTS THEY INTEND TO FURNISH WITHIN SEVEN (7) DAYS OF AWARD OF CONTRACT. FAILURE TO SUBMIT WITHIN DEADLINE CONSTITUTES A GUARANTEE THAT ONLY THE BASE SPECIFIED PRODUCTS WILL BE SUPPLIED AND THAT NO OTHER PRODUCTS, WHETHER LISTED AS ALTERNATES OR NOT, WILL BE CONSIDERED.

2. REQUESTS FOR APPROVAL OF NON-SPECIFIED PRODUCTS MUST BE ACCOMPANIED BY THE FOLLOWING AT LEAST FIVE (5) BUSINESS DAYS IN ADVANCE OF THE BID SUBMITTAL DATE.
A. SPECIFICATION DATA SHEET COMPLETE WITH MANUFACTURER NAME, CONTACT INFORMATION, AND SPECIFIED MODEL NUMBER.
B. A LIST OF COMPARABLE PROJECTS WHERE THE PRODUCT HAS BEEN USED IN THE LAST TWO (2) YEARS.
C. SAMPLE OF PRODUCT.
THESE ITEMS MUST BE APPROVED BY VISUAL TERRAIN, INC. PRIOR TO PLACING ORDERS OR COMMENCEMENT OF PERFORMING ANY ROUGH-IN WORK.

3. MANUFACTURERS OF SUBMITTED PRODUCTS MUST HAVE BEEN IN BUSINESS FOR FIVE (5) YEARS AND IN NO INSTANCE WILL THIS PROJECT BE THE OCCASION OF THE FIRST INSTALLATION OF THIS PRODUCT IF IT IS NOT LISTED ON THE SPECIFICATION.

4. ELECTRICAL CONTRACTOR SHALL ALLOW PROPER ORDERING TIME FOR PROCUREMENT OF FIXTURES AND OTHER PRODUCTS. VISUAL TERRAIN INC. SHALL BE NOTIFIED OF ANY PRODUCT SUBSTITUTIONS AS A RESULT OF DELIVERY TIMEFRAMES, PRIOR TO ORDERING ALTERNATE PRODUCT.

5. SHOULD A MANUFACTURER FAIL TO DELIVER A PRODUCT THAT HAS BEEN ORDERED WITHIN REASONABLE LEAD-TIME, ELECTRICAL CONTRACTOR SHALL NOTIFY VISUAL TERRAIN INC. WITH A PROPOSED ALTERNATE FIXTURE. VISUAL TERRAIN INC. SHALL MAINTAIN FINAL AUTHORITY FOR AUTHORIZATION OF ANY SUBSTITUTION.

6. LAMPS AND ANY ACCESSORIES SPECIFIED SHALL BE INCLUDED IN THE SUBMITTAL PACKAGE FOR ALL FIXTURES.

7. ELECTRICAL CONTRACTOR SHALL PROVIDE FOUR (4) COMPLETE MAINTENANCE MANUALS INCLUDING, BUT NOT LIMITED TO:
   A. REQUIRED MAINTENANCE CHECK-OFF SCHEDULE.
   B. ORIGINAL MANUFACTURER'S EQUIPMENT (ONE) TECHNICAL DATA SHEETS.
   C. DETAILED OPERATING PROCEDURES.
   D. A LIST OF RECOMMENDED SPARE PARTS AND LAMPS.
   E. INSTALLATION WIRING DIAGRAMS.
   F. SHOP DRAWINGS.
   G. INSTALLATION AND/OR CONSTRUCTION AS-BUILT DRAWINGS.

8. SUBMITTAL TO INCLUDE SPREADSHEET DETAILING FIXTURE TYPES, MANUFACTURER NAMES AND MODEL NUMBERS, LAMPING, ACCESSORIES, AND CURRENTLY QUOTED LEAD TIMES FOR DELIVERY OF ALL PRODUCTS TO BE BE PROVIDED. FOR ALL PRODUCTS WITH LONG LEAD TIMES, WHICH MAY ADVERSELY IMPACT THE CONSTRUCTION SCHEDULE, PROVIDE A MINIMUM OF TWO (2) ALTERNATE EQUIVALENT PRODUCTS FOR THE OWNER'S REVIEW AND APPROVAL. NO PRODUCTS SHALL BE PROCURED WITHOUT WRITTEN APPROVAL OF THE SUBMITTALS.

FIXTURE SPECIFICATIONS

1. ALL LIGHTING FIXTURES AND DEVICES SHALL BE MOUNTED AND SUPPORTED IN ACCORDANCE WITH APPLICABLE SAFETY STANDARDS AND ALL NATIONAL AND LOCAL ELECTRICAL CODES.

2. ALL EXTERIOR EQUIPMENT SHALL BE RATED FOR WET LOCATION AND THE IP RATING OF ALL EQUIPMENT SHALL CONFORM TO THE CONDITIONS IN WHICH THE FIXTURE IS MOUNTED.

3. ELECTRICAL CONTRACTOR AND SYSTEM INTEGRATOR SHALL PROVIDE FIXTURE-MOUNTING KITS AS REQUIRED TO SUIT THE EXACT TYPE OF CEILING OR CONDITION TO WHICH THEY ARE MOUNTED.

4. ALL FIXTURES SHALL BE SUPPLIED WITH COLOR FILTERS AND ACCESSORIES AS SPECIFIED.

5. ALL REMOTE STEP-DOWN TRANSFORMERS ARE TO BE LOCATED AS NEAR THE FIXTURE AS POSSIBLE, HIDDEN FROM GUEST VIEW IN AN ACCESSIBLE COMPARTMENT THAT IS WELL VENTILATED TO PROVIDE HEAT DISSIPATION.

6. ALL REMOTE BALLASTS, DRIVERS, AND POWER SUPPLY UNITS TO BE LOCATED AS NEAR TO THE FIXTURES AS POSSIBLE AND HIDDEN FROM GUEST VIEW IN AN ACCESSIBLE COMPARTMENT THAT IS WELL VENTILATED TO PROVIDE HEAT DISSIPATION.

7. COLOR FILTERS SHALL BE GLASS, DICHROIC OR FADE-NOT AS SPECIFIED UNLESS OTHERWISE INDICATED ON DRAWINGS OR LIGHTING DOCUMENTATION PACKAGE. ALL GLASS AND DICHROIC FILTERS SHALL INCLUDE MESH FRAMES AND SAFETY CABLES PER OWNER OVERHEAD SAFETY SPECIFICATIONS.

8. COLOR TO BE CONFIRMED WITH LIGHTING DESIGNER/OWNER'S LIGHTING REPRESENTATIVE PRIOR TO ORDERING.

9. ELECTRICAL CONTRACTOR AND SYSTEM INTEGRATOR TO PERMANENTLY LABEL ALL COLOR MEDIA IN A MANNER THAT DOES NOT INTERFERE WITH LIGHT OUTPUT.

10. ELECTRICAL CONTRACTOR AND SYSTEM INTEGRATOR TO VERIFY ALL FIXTURES SPECIFIED WITH A COLOR FILTER ARE SUPPLIED WITH ANY AND ALL ATTACHMENT DEVICES FOR THE FILTER. THIS INCLUDES FRAMES, SNAP RINGS, ATTACHMENT HARDWARE AND/OR FILTER STANDOFFS. ALL ATTACHMENT HARDWARE MUST BE SUBMITTED BY SUPPLIER FOR REVIEW PRIOR TO ORDERING OF FIXTURE. REVIEW AND APPROVAL SHALL BE BY LIGHTING DESIGNER/OWNER'S LIGHTING REPRESENTATIVE.

11. ELECTRICAL CONTRACTOR AND SYSTEM INTEGRATOR TO VERIFY ALL FIXTURES SPECIFIED WITH A TEMPLATE (PATTERN OR "GOBO") ARE SUPPLIED WITH ANY AND ALL ATTACHMENT DEVICES FOR THE PATTERN. THIS INCLUDES PATTERN HOLDERS, SNAP RINGS, AND/OR INSTALLATION HARDWARE. ELECTRICAL CONTRACTOR TO VERIFY SIZE AND TYPE OF TEMPLATE MATERIAL IN CONJUNCTION WITH FIXTURE SPECIFICATIONS AND LIGHTING INSTRUMENT SCHEDULE. ALL ATTACHMENT HARDWARE MUST BE SUBMITTED BY SUPPLIER FOR REVIEW PRIOR TO ORDERING OF TEMPLATE AND HARDWARE. REVIEW AND APPROVAL SHALL BE BY LIGHTING DESIGNER/OWNER'S LIGHTING REPRESENTATIVE.

12. ELECTRICAL CONTRACTOR AND SYSTEM INTEGRATOR TO REPLACE ALL BURNED OUT OR INOPERATIVE LAMPS AT THE END OF THE CONSTRUCTION PHASE PRIOR TO TEST AND ADJUST/COMMISSIONING PHASE AND AGAIN PRIOR TO OWNER OCCUPANCY OR PROJECT OPENING.

13. ELECTRICAL CONTRACTOR TO INSTALL ALL FIXTURE TYPES AS SHOWN AND SPECIFIED IN DRAWINGS AND SPECIFICATIONS.

14. ALL CLASS 1 EQUIPMENT SHALL BE U.L. LISTED OR EQUIVALENT AND MUST BE RATED TO CONFORM TO THE CONDITIONS IN WHICH FIXTURE IS MOUNTED.

SYSTEM INTEGRATOR (SI)

1. THE SI SHALL TERMINATE ALL LIGHTING CONTROL SYSTEM DATA CONNECTIONS INCLUDING, BUT NOT LIMITED TO, REMOTE CONSOLE DATA STATIONS, DIMMER CABINETS, LIGHTING RELAY CABINETS, ARCHITECTURAL LIGHTING CONTROL STATIONS, LIGHTING CONTROL RACK, AND ALL OTHER LOW VOLTAGE LIGHTING CONTROLS REQUIRED TO PROVIDE A FUNCTIONING AND COMPLETE LIGHTING CONTROL NETWORK.

2. LOW VOLTAGE TERMINATIONS TO INDIVIDUAL LIGHTING FIXTURES TO BE BY ELECTRICAL CONTRACTOR.

3. THE SI SHALL SET DMX ADDRESSES FOR EACH FIXTURE OR DEVICE REQUIRING OR RECEIVING DMX/CONTROL SIGNAL ACCORDING TO LIGHTING DESIGN PAPERWORK/INSTRUMENT SCHEDULE.

4. THE SI SHALL CERTIFY THAT ALL LIGHTING DATA CABLES ARE TERMINATED CORRECTLY AND FUNCTIONING.

5. SERVICES SHALL INCLUDE NECESSARY SYSTEMS INTEGRATION AND ENGINEERING, PROJECT MANAGEMENT AND INTERFACE WITH OWNER, CONSULTANTS, ARCHITECTS, CONTRACTORS AND ALL OTHER PARTIES NECESSARY TO PROVIDE A COMPLETE AND WORKING LIGHTING SYSTEM.

6. SERVICES MAY INCLUDE SITE VISITS AND OR ATTENDANCE AT COORDINATION MEETINGS WITH INSTALLATION PERSONNEL. A MINIMUM OF FIVE (5) SITE VISITS AND FIVE (5) COORDINATION MEETINGS ARE REQUIRED DURING PROJECT DURATION AND SHALL BE INCLUDED IN BASE BID. ADDITIONAL MEETINGS, AS REQUIRED, WILL BE NEGOTIABLE.

7. TERMINATION OF ETHERNET LIGHTING NETWORK WIRING MAY BE COMPLETED BY A QUALIFIED SUBCONTRACTOR UNDER THE DIRECTION OF THE SYSTEM INTEGRATOR. SI REMAINS RESPONSIBLE FOR CERTIFYING OR ACCEPTING CERTIFICATION THAT ETHERNET SYSTEM MEETS ALL ETHERNET STANDARDS.

8. ALL EQUIPMENT SHALL BE THOROUGHLY TESTED IN THE SI'S SHOP PRIOR TO SHIPMENT TO THE SITE TO ENSURE MECHANICAL AND ELECTRICAL INTEGRITY.

9. SPECIALTY LIGHTING EQUIPMENT SHALL BE SUPPLIED AND INSTALLED BY THE SI AS DEFINED IN DRAWINGS AND PAPERWORK.

10. SI TO SUPPLY CONTROL AND DIMMING EQUIPMENT AND TO SUPERVISE INSTALLATION BY THE ELECTRICAL CONTRACTOR.

DIMMING AND CONTROL SYSTEM SPECIFICATIONS

1. EQUIPMENT SPECIFIED SHALL BE THE RESPONSIBILITY OF SPECIFIED MANUFACTURERS. THE MANUFACTURERS SHALL HAVE BEEN PRODUCING LIGHTING CONTROL EQUIPMENT FOR AT LEAST TEN YEARS. IN ORDER TO MAINTAIN A HIGH STANDARD OF QUALITY AND SERVICE, THE MANUFACTURERS OF THE COMPLETE SYSTEM SHALL ALSO BE THE MANUFACTURERS OF THE DIMMER MODULES USED IN THE SYSTEM.

2. LIGHTING CONTROL SYSTEMS REQUIRED SHALL INCLUDE ALL MAJOR COMPONENTS INDICATED, AS WELL AS INCIDENTAL COMPONENTS REQUIRED FOR PROPER OPERATION.

3. ALL BRANCH CIRCUITS TERMINATING IN A DIMMER PANEL SHALL HAVE A SEPARATE NEUTRAL CONDUCTOR. THERE SHALL BE NO COMMON NEUTRAL CONDUCTORS USED FOR ANY LOAD OR BRANCH CIRCUIT WIRING FROM THE DIMMERS.

4. ELECTRICAL CONTRACTOR SHALL BE RESPONSIBLE FOR ALL HIGH AND LOW VOLTAGE WIRE PULLS, AND TERMINATION OF ALL LINE AND LOAD WIRES IN THE DIMMER RACK. CONTROL CONDUIT AND WIRES SHALL ALSO BE INSTALLED BY THE ELECTRICAL CONTRACTOR, BUT WILL BE TERMINATED BY SYSTEM INTEGRATOR.

5. SYSTEM INTEGRATOR SHALL INCLUDE AND COORDINATE FACTORY COMMISSIONING. SYSTEM INTEGRATOR SHALL NOTIFY VISUAL TERRAIN INC. OF DATE OF FACTORY COMMISSIONING.

6. UPON COMPLETION OF THE INSTALLATION, THE SYSTEM SHALL BE COMPLETELY COMMISSIONED BY A FACTORY-EMPLOYED OR CERTIFIED ENGINEER. THE CHECK-OUT WILL BE PERFORMED AFTER ALL LOADS HAVE BEEN TESTED LIVE FOR CONTINUITY AND FREEDOM FROM DEFECTS. SYSTEM INTEGRATOR SHALL VERIFY THAT ALL CONTROL WIRING HAS BEEN CONNECTED AND CHECKED FOR PROPER CONTINUITY. THE FACTORY ENGINEER SHALL DEMONSTRATE AND EDUCATE THE LIGHTING DESIGNER/OWNER'S LIGHTING REPRESENTATIVE ON THE SYSTEM CAPABILITIES, OPERATION AND MAINTENANCE.

7. EMERGENCY WARRANTY REPAIRS SHALL BE PERFORMED BY A FACTORY TRAINED SERVICE TECHNICIAN WITHIN FORTY EIGHT (48) HOURS OF NOTIFICATION WHEN A SYSTEM OR COMPONENT MALFUNCTIONS DURING USE.

8. MANUFACTURER SHALL OFFER UPGRADED WARRANTY BASED UPON SUCCESSFUL FIELD COMMISSIONING.

9. MANUFACTURER SHALL OFFER A RENEWABLE SERVICE CONTRACT ON A YEAR TO YEAR BASIS WHICH WILL INCLUDE PARTS AND FACTORY LABOR AS WELL AS ANNUAL TRAINING VISITS.

10. MANUFACTURER SHALL PROVIDE TOLL-FREE TECHNICAL SUPPORT HOTLINE TWENTY FOUR (24) HOURS PER DAY, SEVEN (7) DAYS PER WEEK. MANUFACTURER SHALL BE CAPABLE OF PROVIDING ON-SITE SERVICE SUPPORT WITHIN 48 HOURS ANYWHERE IN THE CONTINENTAL USA AND WITHIN 72 HOURS ANYWHERE IN THE WORLD, EXCEPT WHERE SPECIAL VISAS ARE REQUIRED.

11. SERVICE CONTRACTS WILL BE AVAILABLE FOR UP TO TEN (10) YEARS FROM DATE OF SYSTEM COMMISSIONING.

12. DIMMED CIRCUITS THAT ALSO CONTROL LIGHTS DESIGNATED AS PART OF EMERGENCY EGRESS LIGHTING ARE TO BE ROUTED THROUGH A SYSTEM THAT ALLOWS IMMEDIATE BYPASS OF DIMMED CIRCUIT TO ALLOW LIGHTING TO COME TO FULL IN EMERGENCY SITUATIONS.

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DATE	ISSUE
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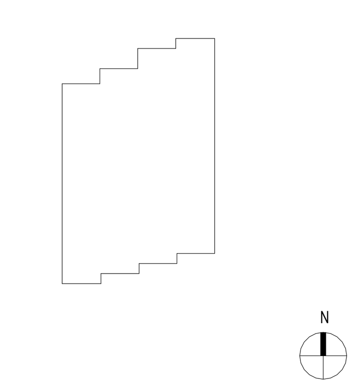
SEAL

NOT FOR CONSTRUCTION

KEY PLAN (NTS)



SHEET NAME

LIGHTING GENERAL NOTES

PROJECT NUMBER
2503
DOB NUMBER

SCALE

FORMAT
ARCH D

SHEET NUMBER
LT-011

1/22/2026 11:51:47 PM

Type	Photo	Line Drawing	Equipment: Description	Mounting	Total Watts	Volt	Manufacturer: Catalog #	Source: Type	Qty	Manufacturer: Catalog #	Control Protocol	Power Supply	Accessories: Type	Total Watts	Voltage	Manufacturer: Catalog #	Total Specification Wattage	Notes Atypical Mounting Requirements
A65			SURFACE MOUNT ADJUSTABLE CYLINDER WITH ONE (1) LED LIGHTING SOURCE, 2000 DELIVERED LUMENS, 3000K COLOR ENGINE, 80+ CRI, 35° OPTIC. CYLINDER SHOULD OPERATE ON 120/277 VOLTAGE AND BE SUPPLIED WITH A 0-10V CONTROL OPTION DOWN TO 1% WITH A 50,000 HOUR ANTICIPATED LIFE. CYLINDER TO HAVE BLACK FINISH.	SURFACE	28.6	120/277	GOTHAM: ICO2STRC 30/20 AR-LSS-35D-MVOT-UGZ-SGBCC-DBL	LED	1	LED INCLUDED	0-10V						28.6	
A66			SURFACE MOUNT ADJUSTABLE CYLINDER WITH ONE (1) LED LIGHTING SOURCE, 2447 DELIVERED LUMENS, 3000K COLOR ENGINE, 80+ CRI, 40° OPTIC. CYLINDER SHOULD OPERATE ON 120/277 VOLTAGE AND BE SUPPLIED WITH A 0-10V CONTROL OPTION DOWN TO 1% WITH A 55,000 HOUR ANTICIPATED LIFE. CYLINDER TO HAVE BLACK FINISH.	SURFACE	28.6	120/277	GOTHAM: IVO4CYL SC D 25LM 30K 80CRI 40D DARK MVOLT EZT L9 JBX P AR LS DBL	LED	1	LED INCLUDED	0-10V	N/A					28.6	
A69			SURFACE MOUNT ADJUSTABLE CYLINDER WITH ONE (1) LED LIGHTING SOURCE, 2000 DELIVERED LUMENS, 3000K COLOR ENGINE, 80+ CRI, 50X20 OPTIC. CYLINDER SHOULD OPERATE ON 120/277 VOLTAGE AND BE SUPPLIED WITH A 0-10V CONTROL OPTION DOWN TO 1% WITH A 50000 HOUR ANTICIPATED LIFE. CYLINDER TO HAVE BLACK FINISH.	SURFACE	28.6	120/277	GOTHAM: ICO2STRC 30/20 AR-LSS-5020D-MVOT-UGZ-SGBCC-DBL	LED	1	LED INCLUDED	0-10V						28.6	
A71			SURFACE MOUNT ADJUSTABLE CYLINDER WITH ONE (1) LED LIGHTING SOURCE, 2000 DELIVERED LUMENS, 3000K COLOR ENGINE, 80+ CRI, 25° OPTIC AND REMOTE DRIVER. CYLINDER SHOULD OPERATE ON MVOLT VOLTAGE AND BE SUPPLIED WITH A 0-10V CONTROL OPTION DOWN TO 1% WITH A 50,000 HOUR ANTICIPATED LIFE. CONTRACTOR TO PROVIDE AND INSTALL REMOTE DRIVER IN LOCATION SHOWN IN PLANS OR RECOMMEND ALTERNATE LOCATION, TO BE APPROVED BY DESIGNER OR SYSTEM INTEGRATOR, WHILE CONFORMING TO MANUFACTURER'S RECOMMEND INSTALLATION DOCUMENTATION. CYLINDER TO HAVE MATTE BLACK FINISH. CYLINDER SHOULD BE UL LISTED FOR DAMP USE OR AN APPROVED EQUIVALENT.	SURFACE	28.55	MVOLT	GOTHAM: ICO2STRC-30/20-AR-LSS-25D-MVOLT-UZG-SGB-DBL	LED	1	LED INCLUDED	0-10V	REMOTE					28.55	
A72			SURFACE MOUNT ADJUSTABLE CYLINDER WITH ONE (1) LED LIGHTING SOURCE, 2000 DELIVERED LUMENS, 3000K COLOR ENGINE, 80+ CRI, 40° OPTIC AND REMOTE DRIVER. CYLINDER SHOULD OPERATE ON MVOLT VOLTAGE AND BE SUPPLIED WITH A 0-10V CONTROL OPTION DOWN TO 1% WITH A 50,000 HOUR ANTICIPATED LIFE. CONTRACTOR TO PROVIDE AND INSTALL REMOTE DRIVER IN LOCATION SHOWN IN PLANS OR RECOMMEND ALTERNATE LOCATION, TO BE APPROVED BY DESIGNER OR SYSTEM INTEGRATOR, WHILE CONFORMING TO MANUFACTURER'S RECOMMEND INSTALLATION DOCUMENTATION. CYLINDER TO HAVE MATTE BLACK FINISH. CYLINDER SHOULD BE UL LISTED FOR DAMP USE OR AN APPROVED EQUIVALENT.	SURFACE	28.55	MVOLT	GOTHAM: ICO2STRC-30/20-AR-LSS-40D-MVOLT-UZG-SGB-DBL	LED	1	LED INCLUDED	0-10V	REMOTE					28.55	
A100			SURFACE MOUNT SPECIALTY LIGHT WITH ONE (1) LED LIGHTING SOURCE, 960 DELIVERED LUMENS, 3000K COLOR ENGINE, 95+ CRI, 360° OPTIC AND REMOTE DRIVER. LIGHT SHOULD OPERATE ON 120 VOLTAGE AND BE SUPPLIED WITH A DALI CONTROL OPTION. CONTRACTOR TO PROVIDE AND INSTALL REMOTE DRIVER IN LOCATION SHOWN IN PLANS OR RECOMMEND ALTERNATE LOCATION, TO BE APPROVED BY DESIGNER OR SYSTEM INTEGRATOR, WHILE CONFORMING TO MANUFACTURER'S RECOMMEND INSTALLATION [illegible]	SURFACE	75	120	ARTEMIDE: T4600510	LED	1	LED INCLUDED	DALI	REMOTE					75	
[illegible]			[illegible]															
C62			PENDANT MOUNT FIXED CYLINDER WITH ONE (1) LED LIGHTING SOURCE, 2500 DELIVERED LUMENS, 3000K COLOR ENGINE, 80+ CRI, 20° OPTIC AND INTEGRAL DRIVER. CYLINDER SHOULD OPERATE ON 120-277 VOLTAGE AND BE SUPPLIED WITH A 0-10V CONTROL OPTION DOWN TO <1% AND INCLUDE A MINIMUM 5-YEAR WARRANTY WITH A 55,000 HOUR ANTICIPATED LIFE. CYLINDER TO HAVE MATTE BLACK FINISH. CYLINDER SHOULD BE CSA LISTED OR AN APPROVED EQUIVALENT.	PENDANT	26.5	120-277	GOTHAM: IVO4CYL PC D 25LM 30K 80CRI 20D DARK MVOLT EZT L9 JBX CAN C120 P AR LS DBL	LED	1	LED INCLUDED	0-10V	INTEGRAL					26.5	
C63			PENDANT MOUNT FIXED CYLINDER WITH ONE (1) LED LIGHTING SOURCE, 2500 DELIVERED LUMENS, 3000K COLOR ENGINE, 80+ CRI, 25° OPTIC AND INTEGRAL DRIVER. CYLINDER SHOULD OPERATE ON MVOLT VOLTAGE AND BE SUPPLIED WITH A 0-10V CONTROL OPTION DOWN TO .01 AND INCLUDE A MINIMUM 5-YEAR WARRANTY WITH A 55,000 HOUR ANTICIPATED LIFE. CYLINDER TO HAVE BLACK FINISH. CYLINDER SHOULD BE UL LISTED FOR DAMP USE OR AN APPROVED EQUIVALENT.	PENDANT	26.8	MVOLT	ACUITY (GOTHAM): IVO4CYL PC D 25LM 30K 80CRI 25D DARK MVOLT EZT L9 JBX C120 P AR LSS DBL	LED	1	LED INCLUDED	0-10V	INTEGRAL					26.8	
C64			PENDANT MOUNT FIXED CYLINDER WITH ONE (1) LED LIGHTING SOURCE, 2500 DELIVERED LUMENS, 3000K COLOR ENGINE, 80+ CRI, 30° OPTIC AND INTEGRAL DRIVER. CYLINDER SHOULD OPERATE ON MVOLT VOLTAGE AND BE SUPPLIED WITH A 0-10V CONTROL OPTION DOWN TO .01 AND INCLUDE A MINIMUM 5-YEAR WARRANTY WITH A 55,000 HOUR ANTICIPATED LIFE. CYLINDER TO HAVE BLACK FINISH. CYLINDER SHOULD BE UL LISTED FOR DAMP USE OR AN APPROVED EQUIVALENT.	PENDANT	26.8	MVOLT	ACUITY (GOTHAM): IVO4CYL PC D 25LM 30K 80CRI 30D DARK MVOLT EZT L9 JBX C120 P AR LSS DBL	LED	1	LED INCLUDED	0-10V	INTEGRAL					26.8	
C65			PENDANT MOUNT FIXED CYLINDER WITH ONE (1) LED LIGHTING SOURCE, 2500 DELIVERED LUMENS, 3000K COLOR ENGINE, 80+ CRI, 35° OPTIC AND INTEGRAL DRIVER. CYLINDER SHOULD OPERATE ON MVOLT VOLTAGE AND BE SUPPLIED WITH A 0-10V CONTROL OPTION DOWN TO .01 AND INCLUDE A MINIMUM 5-YEAR WARRANTY WITH A 55,000 HOUR ANTICIPATED LIFE. CYLINDER TO HAVE BLACK FINISH. CYLINDER SHOULD BE UL LISTED FOR DAMP USE OR AN APPROVED EQUIVALENT.	PENDANT	26.8	MVOLT	ACUITY (GOTHAM): IVO4CYL PC D 25LM 30K 80CRI 35D DARK MVOLT EZT L9 JBX C120 P AR LSS DBL	LED	1	LED INCLUDED	0-10V	INTEGRAL					26.8	
C66			PENDANT MOUNT FIXED CYLINDER WITH ONE (1) LED LIGHTING SOURCE, 2500 DELIVERED LUMENS, 3000K COLOR ENGINE, 80+ CRI, 40° OPTIC AND INTEGRAL DRIVER. CYLINDER SHOULD OPERATE ON MVOLT VOLTAGE AND BE SUPPLIED WITH A 0-10V CONTROL OPTION DOWN TO .01 AND INCLUDE A MINIMUM 5-YEAR WARRANTY WITH A 55,000 HOUR ANTICIPATED LIFE. CYLINDER TO HAVE BLACK FINISH. CYLINDER SHOULD BE UL LISTED FOR DAMP USE OR AN APPROVED EQUIVALENT.	PENDANT	26.8	MVOLT	ACUITY (GOTHAM): IVO4CYL PC D 25LM 30K 80CRI 40D DARK MVOLT EZT L9 JBX C120 P AR LSS DBL	LED	1	LED INCLUDED	0-10V	INTEGRAL					26.8	
C71			PENDANT MOUNT FIXED CYLINDER WITH ONE (1) LED LIGHTING SOURCE, 1932 DELIVERED LUMENS, 3000K COLOR ENGINE, 80+ CRI, 55° OPTIC AND INTEGRAL DRIVER. CYLINDER SHOULD OPERATE ON 120-277 VOLTAGE AND BE SUPPLIED WITH A 0-10V CONTROL OPTION DOWN TO 1% AND INCLUDE A MINIMUM 5-YEAR WARRANTY WITH A 60,000 HOUR ANTICIPATED LIFE. CYLINDER TO HAVE BLACK FINISH. CYLINDER SHOULD BE UL LISTED FOR DAMP USE OR AN APPROVED EQUIVALENT.	PENDANT	22.5	120-277	LITHONIA LIGHTING: LDN4CYL-30/20-L04-AR-LSS-MVOLT-EZ1-ACC-DBL	LED	1	LED INCLUDED	0-10V	INTEGRAL					22.5	
C72			PENDANT MOUNT FIXED CYLINDER WITH ONE (1) LED LIGHTING SOURCE, 2000 DELIVERED LUMENS, 3000K COLOR ENGINE, 80+ CRI. CYLINDER SHOULD OPERATE ON 120-277V VOLTAGE WITH A 60000 HOUR ANTICIPATED LIFE. CYLINDER TO HAVE BLACK FINISH.	PENDANT	22.12	120-277V	LITHONIA LIGHTING: LDN4CYL 30/20 L04 AR LSS MVOLT EZ1 ACC DBL	LED	1	LED INCLUDED		N/A					22.12	
C97			DECORATIVE PENDANT MOUNT FIXED LIGHT WITH EIGHT (8) LED LIGHTING SOURCES EACH, 400 DELIVERED LUMENS, 2700K COLOR ENGINE, 80+ CRI AND INTEGRAL DRIVER. LIGHT SHOULD OPERATE ON 120 VOLTAGE AND BE SUPPLIED WITH A LINE VOLTAGE DIMMER CONTROL OPTION WITH A 15000 HOUR ANTICIPATED LIFE. LIGHT TO HAVE AGED BRASS; BLACK CORD FINISH. LIGHT SHOULD BE UL LISTED FOR DRY USE OR AN APPROVED EQUIVALENT.	PENDANT	9	120	HOMELAVA: BLACK CRYSTAL CHANDELIER LUXURY MODERN BLACK CEILING LIGHTING FIXTURE 8 LIGHTS #9999P4970	LED	8	BULBRITE: 776200	LINE VOLTAGE DIMMER	INTEGRAL					9	
C104			DECORATIVE PENDANT MOUNT FIXED SHADE LIGHTFOUR (4) , 360° OPTIC AND INTEGRAL DRIVER. SHADE LIGHT SHOULD OPERATE ON 120 VOLTAGE AND BE SUPPLIED WITH A LINE VOLTAGE DIMMER CONTROL OPTION. SHADE LIGHT TO HAVE BRASS AND HARDWOOD FINISH. SHADE LIGHT SHOULD BE UL LISTED OR AN APPROVED EQUIVALENT.	PENDANT	18	120	ALLIED MAKER: CEI-147		4	:	LINE VOLTAGE DIMMER	INTEGRAL					18	
D56			RECESSED MOUNT FIXED DOWNLIGHT WITH ONE (1) LED LIGHTING SOURCE, 2737 DELIVERED LUMENS, 30K COLOR ENGINE, 90+ CRI, 40° OPTIC. DOWNLIGHT SHOULD OPERATE ON 120-277 VOLTAGE AND BE SUPPLIED WITH A 0-10V CONTROL OPTION DOWN TO 0.1% AND INCLUDE A MINIMUM 5-YEAR WARRANTY WITH A 50000 HOUR ANTICIPATED LIFE. DOWNLIGHT TO HAVE CLEAR ANODIZED FINISH. DOWNLIGHT SHOULD BE UL LISTED OR AN APPROVED EQUIVALENT.	RECESSED	25	120-277	ACULUX: AX4 D 27 LM 30K 90CRI 40D EZB MVOLT 4DP CS SF	LED	1	LED INCLUDED	0-10V	N/A					25	
D57			RECESSED MOUNT FIXED DOWNLIGHT WITH ONE (1) LED LIGHTING SOURCE, 2500 DELIVERED LUMENS, 3000K COLOR ENGINE, 80+ CRI, 45° OPTIC. DOWNLIGHT SHOULD OPERATE ON 120-277 VOLTAGE AND BE SUPPLIED WITH A 0-10V CONTROL OPTION DOWN TO 0.1% AND INCLUDE A MINIMUM 5-YEAR WARRANTY WITH A 55,000 HOUR ANTICIPATED LIFE. DOWNLIGHT TO HAVE CLEAR ANODIZED FINISH. DOWNLIGHT SHOULD BE CSA LISTED OR AN APPROVED EQUIVALENT.	RECESSED	26.8	120-277	GOTHAM: IV04 D 25LM 30K 80CRI 45D DARK MVOLT EZT NCH P AR LS F	LED	1	LED INCLUDED	0-10V	N/A					26.8	
D64			RECESSED MOUNT ADJUSTABLE DOWNLIGHT WITH ONE (1) LED LIGHTING SOURCE, 2516 DELIVERED LUMENS, 30K COLOR ENGINE, 90+ CRI, 30° OPTIC AND INTEGRAL DRIVER. DOWNLIGHT SHOULD OPERATE ON 120-277 VOLTAGE AND BE SUPPLIED WITH A 0-10V CONTROL OPTION DOWN TO .01% AND INCLUDE A MINIMUM 5-YEAR WARRANTY WITH A 50,000 HOUR ANTICIPATED LIFE. DOWNLIGHT TO HAVE CLEAR SPECULAR FINISH. DOWNLIGHT SHOULD BE UL LISTED FOR DAMP USE OR AN APPROVED EQUIVALENT.	RECESSED	25	120-277	ACULUX: AX4 A 27LM 30K 90CRI 30D EZB MVOLT 4AC CS SF	LED	1	LED INCLUDED	0-10V	INTEGRAL					25	
D65			RECESSED MOUNT ADJUSTABLE DOWNLIGHT WITH ONE (1) LED LIGHTING SOURCE, 2516 DELIVERED LUMENS, 30K COLOR ENGINE, 90+ CRI, 35° OPTIC AND INTEGRAL DRIVER. DOWNLIGHT SHOULD OPERATE ON 120-277 VOLTAGE AND BE SUPPLIED WITH A 0-10V CONTROL OPTION DOWN TO .01% AND INCLUDE A MINIMUM 5-YEAR WARRANTY WITH A 50,000 HOUR ANTICIPATED LIFE. DOWNLIGHT TO HAVE CLEAR SPECULAR FINISH. DOWNLIGHT SHOULD BE UL LISTED FOR DAMP USE OR AN APPROVED EQUIVALENT.	RECESSED	25	120-277	ACULUX: AX4 A 27LM 30K 90CRI 30D EZB MVOLT 4AC CS SF	LED	1	LED INCLUDED	0-10V	INTEGRAL					25	
D67			RECESSED MOUNT ADJUSTABLE DOWNLIGHT WITH ONE (1) LED LIGHTING SOURCE, 2700 DELIVERED LUMENS, 3000K COLOR ENGINE, 90+ CRI, 45° OPTIC AND INTEGRAL DRIVER. DOWNLIGHT SHOULD OPERATE ON 120-277 VOLTAGE AND BE SUPPLIED WITH A 0-10V CONTROL OPTION DOWN TO .01% AND INCLUDE A MINIMUM 5-YEAR WARRANTY WITH A 50,000 HOUR ANTICIPATED LIFE. DOWNLIGHT TO HAVE CLEAR SPECULAR FINISH. DOWNLIGHT SHOULD BE UL LISTED FOR DAMP USE OR AN APPROVED EQUIVALENT.	RECESSED	25	120-277	ACULUX: AX4 A 27LM 30K 90CRI 45D EZB MVOLT 4AC CS SF	LED	1	LED INCLUDED	0-10V	INTEGRAL					25	
D69			RECESSED MOUNT ADJUSTABLE DOWNLIGHT WITH ONE (1) LED LIGHTING SOURCE, 2516 DELIVERED LUMENS, 30K COLOR ENGINE, 90+ CRI, 50X20 OPTIC AND INTEGRAL DRIVER. DOWNLIGHT SHOULD OPERATE ON 120-277 VOLTAGE AND BE SUPPLIED WITH A 0-10V CONTROL OPTION DOWN TO .01% AND INCLUDE A MINIMUM 5-YEAR WARRANTY WITH A 50,000 HOUR ANTICIPATED LIFE. DOWNLIGHT TO HAVE CLEAR SPECULAR FINISH. DOWNLIGHT SHOULD BE UL LISTED FOR DAMP USE OR AN APPROVED EQUIVALENT.	RECESSED	25	120-277	ACULUX: AX4 A 27LM 30K 90CRI 50D20D EZB MVOLT 4AC CS SF	LED	1	LED INCLUDED	0-10V	INTEGRAL					25	
D71			RECESSED MOUNT FIXED DOWNLIGHT WITH ONE (1) LED LIGHTING SOURCE, 1045 DELIVERED LUMENS, 3000K COLOR ENGINE, 80+ CRI, 55° OPTIC AND INTEGRAL DRIVER. DOWNLIGHT SHOULD OPERATE ON MVOLT VOLTAGE AND BE SUPPLIED WITH A 0-10V CONTROL OPTION WITH A 60,000 HOUR ANTICIPATED LIFE. DOWNLIGHT TO HAVE SPECULAR FINISH. DOWNLIGHT SHOULD BE UL LISTED FOR WET USE OR AN APPROVED EQUIVALENT.	RECESSED	10.58	MVOLT	LITHONIA LIGHTING: LDN4-30/10 L04AR-LS-MVOLT EZ1	LED	1	LED INCLUDED	0-10V	INTEGRAL					10.58	
D72			RECESSED MOUNT FIXED DOWNLIGHT WITH ONE (1) LED LIGHTING SOURCE, 1512 DELIVERED LUMENS, 3000K COLOR ENGINE, 80+ CRI, 55° OPTIC AND INTEGRAL DRIVER. DOWNLIGHT SHOULD OPERATE ON MVOLT VOLTAGE AND BE SUPPLIED WITH A 0-10V CONTROL OPTION WITH A 60,000 HOUR ANTICIPATED LIFE. DOWNLIGHT TO HAVE SPECULAR FINISH. DOWNLIGHT SHOULD BE UL LISTED FOR WET USE OR AN APPROVED EQUIVALENT.	RECESSED	10.58	MVOLT	LITHONIA LIGHTING: LDN4-30/15 L04AR-LS-MVOLT EZ1	LED	1	LED INCLUDED	0-10V	INTEGRAL					10.58	
D91			RECESSED MOUNT LAYIN TROFFER WITH ONE (1) LED LIGHTING SOURCE, 3736 DELIVERED LUMENS, 3000K COLOR ENGINE, 80+ CRI, DIRECT OPTIC AND INTEGRAL DRIVER. TROFFER SHOULD OPERATE ON 120-277 VOLTAGE AND BE SUPPLIED WITH A 0-10V CONTROL OPTION WITH A 100,000 HOUR ANTICIPATED LIFE. TROFFER TO HAVE WHITE FINISH. TROFFER TO BE RATED FOR IP20 OR EQUIVALENT. TROFFER SHOULD BE UL LISTED FOR DAMP USE OR AN APPROVED EQUIVALENT.	RECESSED	30	120-277	TRACE LITE: LPA22-30-3K	LED	1	LED INCLUDED	0-10V	INTEGRAL					30	
J51	NOT AVAILABLE	NOT AVAILABLE	RECESSED MOUNT FIXED JUNCTION BOX. JUNCTION BOX SHOULD OPERATE ON 120 VOLTAGE AND BE SUPPLIED WITH A RELAY CONTROL OPTION.	RECESSED	100	120	N/A: N/A				RELAY						100	CONTRACTOR SUPPLIED BOX TO BE INTEGRATED INTO CONTROL SYSTEM.

Type	Photo	Line Drawing	Equipment: Description	Mounting	Total Watts	Volt	Manufacturer: Catalog #	Source: Type	Qty	Manufacturer: Catalog #	Control Protocol	Power Supply	Accessories: Type	Total Watts	Voltage	Manufacturer: Catalog #	Total Specification Wattage	Notes Atypical Mounting Requirements
K71			WALL MOUNT FIXED STEPLIGHT WITH ONE (1) LED LIGHTING SOURCE, 300 DELIVERED LUMENS, 3000K COLOR ENGINE, 80+ CRI, 13.8W OPTIC AND INTEGRAL DRIVER. STEPLIGHT SHOULD OPERATE ON 277 VOLTAGE AND BE SUPPLIED WITH A 0-10V CONTROL OPTION AND INCLUDE A MINIMUM 5-YEAR WARRANTY WITH A 50,000 HOUR ANTICIPATED LIFE. STEPLIGHT TO HAVE BLACK FINISH. STEPLIGHT SHOULD BE UL LISTED FOR WET USE OR AN APPROVED EQUIVALENT.	WALL	13.8	277	WILLIAMS: S10-H-L3/830-FTG-BLK-DIM-277	LED	1	LED INCLUDED	0-10V	INTEGRAL					13.8	
L51A			RECESSED MOUNT WALL WASH LINEAR WITH ONE (1) LED LIGHTING SOURCE, 6529 DELIVERED LUMENS, 3000K COLOR ENGINE, 90+ CRI AND INTEGRAL DRIVER. LINEAR SHOULD OPERATE ON MVOLT VOLTAGE AND BE SUPPLIED WITH A 0-10V CONTROL OPTION WITH A 65,000 HOUR ANTICIPATED LIFE. LINEAR TO HAVE WHITE POWDER COAT FINISH. LINEAR SHOULD BE UL LISTED OR AN APPROVED EQUIVALENT.	RECESSED	84	MVOLT	MARK ARCHITECTURAL LIGHTING: SL2L-LOP -12FT03-FLP-90CRI-30K-600LMF-WW-DARK-MVOLT-ZT	LED	1	LED INCLUDED	0-10V	INTEGRAL					84	FINAL LENGTHS TO BE CONFIRMED ONSITE BEFORE FIXTURE ORDER IS PLACED.
L51B			RECESSED MOUNT WALL WASH LINEAR WITH ONE (1) LED LIGHTING SOURCE, 600LM/FT DELIVERED LUMENS, 3000K COLOR ENGINE, 90+ CRI, WALL WASH OPTIC AND INTEGRAL DRIVER. LINEAR SHOULD OPERATE ON MVOLT VOLTAGE AND BE SUPPLIED WITH A 0-10V CONTROL OPTION WITH A 65000 HOUR ANTICIPATED LIFE. LINEAR TO HAVE WHITE POWDER COAT FINISH. LINEAR SHOULD BE UL LISTED OR AN APPROVED EQUIVALENT.	RECESSED	106	MVOLT	MARK ARCHITECTURAL LIGHTING: SL2L-LOP -13FT09-FLP-90CRI-30K-600LMF-WW-DARK-MVOLT-ZT	LED	1	LED INCLUDED	0-10V	INTEGRAL					106	FINAL LENGTHS TO BE CONFIRMED ONSITE BEFORE FIXTURE ORDER IS PLACED.
L51C			RECESSED MOUNT WALL WASH LINEAR WITH ONE (1) LED LIGHTING SOURCE, 600LM/FT DELIVERED LUMENS, 3000K COLOR ENGINE, 90+ CRI, WALL WASH OPTIC AND INTEGRAL DRIVER. LINEAR SHOULD OPERATE ON MVOLT VOLTAGE AND BE SUPPLIED WITH A 0-10V CONTROL OPTION WITH A 65,000 HOUR ANTICIPATED LIFE. LINEAR TO HAVE WHITE POWDER COAT FINISH. LINEAR SHOULD BE UL LISTED OR AN APPROVED EQUIVALENT.	RECESSED	105	MVOLT	MARK ARCHITECTURAL LIGHTING: SL2L-LOP -20FT07-FLP-90CRI-30K-600LMF-WW-DARK-MVOLT-ZT	LED	1	LED INCLUDED	0-10V	INTEGRAL					105	FINAL LENGTHS TO BE CONFIRMED ONSITE BEFORE FIXTURE ORDER IS PLACED.
L51D			RECESSED MOUNT WALL WASH LINEAR WITH ONE (1) LED LIGHTING SOURCE, 600LM/FT DELIVERED LUMENS, 3000K COLOR ENGINE, 90+ CRI, WALL WASH OPTIC AND INTEGRAL DRIVER. LINEAR SHOULD OPERATE ON MVOLT VOLTAGE AND BE SUPPLIED WITH A 0-10V CONTROL OPTION WITH A 50,000 HOUR ANTICIPATED LIFE. LINEAR TO HAVE WHITE POWDER COAT FINISH. LINEAR SHOULD BE UL LISTED OR AN APPROVED EQUIVALENT.	RECESSED	198.5	MVOLT	MARK ARCHITECTURAL LIGHTING: SL2L-LOP -23FT00-FLP-90CRI-30K-600LMF-WW-DARK-MVOLT-ZT	LED	1	LED INCLUDED	0-10V	INTEGRAL					198.5	FINAL LENGTHS TO BE CONFIRMED ONSITE BEFORE FIXTURE ORDER IS PLACED.
L51E			RECESSED MOUNT WALL WASH LINEAR WITH ONE (1) LED LIGHTING SOURCE, 600W/FT DELIVERED LUMENS, 3000K COLOR ENGINE, 80+ CRI, WALL WASH OPTIC AND INTEGRAL DRIVER. LINEAR SHOULD OPERATE ON MVOLT VOLTAGE AND BE SUPPLIED WITH A 0-10V CONTROL OPTION. LINEAR TO HAVE WHITE POWDER COAT FINISH. LINEAR SHOULD BE UL LISTED OR AN APPROVED EQUIVALENT.	RECESSED	51	MVOLT	MARK ARCHITECTURAL LIGHTING: SL2L-LOP -14FT10-FLP-90CRI-30K-600LMF-WW-DARK-MVOLT-ZT	LED	1	LED INCLUDED	0-10V	INTEGRAL					51	FINAL LENGTHS TO BE CONFIRMED ONSITE BEFORE FIXTURE ORDER IS PLACED.
L51F			RECESSED MOUNT WALL WASH LINEAR WITH ONE (1) LED LIGHTING SOURCE, 600LM/FT DELIVERED LUMENS, 3000K COLOR ENGINE, 80+ CRI, WALL WASH OPTIC AND INTEGRAL DRIVER. LINEAR SHOULD OPERATE ON MVOLT VOLTAGE AND BE SUPPLIED WITH A 0-10V CONTROL OPTION WITH A 50,000 HOUR ANTICIPATED LIFE. LINEAR TO HAVE WHITE POWDER COAT FINISH. LINEAR SHOULD BE UL LISTED OR AN APPROVED EQUIVALENT.	RECESSED	50	MVOLT	MARK ARCHITECTURAL LIGHTING: SL2L-LOP -24FT07-FLP-90CRI-30K-600LMF-WW-DARK-MVOLT-ZT	LED	1	LED INCLUDED	0-10V	INTEGRAL					50	FINAL LENGTHS TO BE CONFIRMED ONSITE BEFORE FIXTURE ORDER IS PLACED.
L51G			RECESSED MOUNT WALL WASH LINEAR WITH ONE (1) LED LIGHTING SOURCE, 600W/FT DELIVERED LUMENS, 3000K COLOR ENGINE, 80+ CRI, WALL WASH OPTIC AND INTEGRAL DRIVER. LINEAR SHOULD OPERATE ON MVOLT VOLTAGE AND BE SUPPLIED WITH A 0-10V CONTROL OPTION WITH A 50,000 HOUR ANTICIPATED LIFE. LINEAR TO HAVE WHITE POWDER COAT FINISH. LINEAR SHOULD BE UL LISTED OR AN APPROVED EQUIVALENT.	RECESSED	80.5	MVOLT	MARK ARCHITECTURAL LIGHTING: SL2L-LOP -15FT04-FLP-90CRI-30K-600LMF-WW-DARK-MVOLT-ZT	LED	1	LED INCLUDED	0-10V	INTEGRAL					80.5	FINAL LENGTHS TO BE CONFIRMED ONSITE BEFORE FIXTURE ORDER IS PLACED.
L51H			RECESSED MOUNT WALL WASH LINEAR WITH ONE (1) LED LIGHTING SOURCE, 600W/FT DELIVERED LUMENS, 3000K COLOR ENGINE, 80+ CRI, WALL WASH OPTIC AND INTEGRAL DRIVER. LINEAR SHOULD OPERATE ON 120 -277 VOLTAGE AND BE SUPPLIED WITH A 0-10V CONTROL OPTION. LINEAR TO HAVE WHITE POWDER COAT FINISH. LINEAR SHOULD BE UL LISTED OR AN APPROVED EQUIVALENT.	RECESSED	232	120-277	MARK ARCHITECTURAL LIGHTING: SL2L-LOP-2FT10-FLP-90CRI-30K-600LMF-WW-DARK-MVOLT-ZT	LED	1	LED INCLUDED	0-10V	INTEGRAL					232	FINAL LENGTHS TO BE CONFIRMED ONSITE BEFORE FIXTURE ORDER IS PLACED.
L51I			RECESSED MOUNT WALL WASH LINEAR WITH ONE (1) LED LIGHTING SOURCE, 600W/FT DELIVERED LUMENS, 3000K COLOR ENGINE, 80+ CRI, WALL WASH OPTIC AND INTEGRAL DRIVER. LINEAR SHOULD OPERATE ON MVOLT VOLTAGE AND BE SUPPLIED WITH A 0-10V CONTROL OPTION WITH A 50,000 HOUR ANTICIPATED LIFE. LINEAR TO HAVE WHITE POWDER COAT FINISH. LINEAR SHOULD BE UL LISTED OR AN APPROVED EQUIVALENT.	RECESSED	27.5	MVOLT	MARK ARCHITECTURAL LIGHTING: SL2L-LOP -21FT11-FLP-90CRI-30K-600LMF-WW-DARK-MVOLT-ZT	LED	1	LED INCLUDED	0-10V	INTEGRAL					27.5	FINAL LENGTHS TO BE CONFIRMED ONSITE BEFORE FIXTURE ORDER IS PLACED.
L51J			RECESSED MOUNT WALL WASH LINEAR WITH ONE (1) LED LIGHTING SOURCE, 600W/FT DELIVERED LUMENS, 3000K COLOR ENGINE, 80+ CRI, WALL WASH OPTIC AND INTEGRAL DRIVER. LINEAR SHOULD OPERATE ON 120 -277 VOLTAGE AND BE SUPPLIED WITH A 0-10V CONTROL OPTION WITH A 50,000 HOUR ANTICIPATED LIFE. LINEAR TO HAVE WHITE POWDER COAT FINISH. LINEAR SHOULD BE UL LISTED OR AN APPROVED EQUIVALENT.	RECESSED	18	120-277	MARK ARCHITECTURAL LIGHTING: SL2L-LOP-3FT00-FLP-90CRI-30K-600LMF-WW-DARK-MVOLT-ZT	LED	1	LED INCLUDED	0-10V	INTEGRAL					18	FINAL LENGTHS TO BE CONFIRMED ONSITE BEFORE FIXTURE ORDER IS PLACED.
L51K			RECESSED MOUNT WALL WASH LINEAR WITH ONE (1) LED LIGHTING SOURCE, 600W/FT DELIVERED LUMENS, 3000K COLOR ENGINE, 80+ CRI, WALL WASH OPTIC AND INTEGRAL DRIVER. LINEAR SHOULD OPERATE ON 120 -277 VOLTAGE AND BE SUPPLIED WITH A 0-10V CONTROL OPTION. LINEAR TO HAVE WHITE POWDER COAT FINISH. LINEAR SHOULD BE UL LISTED OR AN APPROVED EQUIVALENT.	RECESSED	218.5	120-277	MARK ARCHITECTURAL LIGHTING: SL2L-LOP -23FT10-FLP-90CRI-30K-600LMF-WW-DARK-MVOLT-ZT	LED	1	LED INCLUDED	0-10V	INTEGRAL					218.5	FINAL LENGTHS TO BE CONFIRMED ONSITE BEFORE FIXTURE ORDER IS PLACED.
L51L			RECESSED MOUNT WALL WASH LINEAR WITH ONE (1) LED LIGHTING SOURCE, 600W/FT DELIVERED LUMENS, 3000K COLOR ENGINE, 80+ CRI, WALL WASH OPTIC AND INTEGRAL DRIVER. LINEAR SHOULD OPERATE ON 120 -277 VOLTAGE AND BE SUPPLIED WITH A 0-10V CONTROL OPTION. LINEAR TO HAVE WHITE POWDER COAT FINISH. LINEAR SHOULD BE UL LISTED OR AN APPROVED EQUIVALENT.	RECESSED	139.5	120-277	MARK ARCHITECTURAL LIGHTING: SL2L-LOP-6FT9-FLP-90CRI-30K-600LMF-WW-DARK-MVOLT-ZT	LED	1	LED INCLUDED	0-10V	INTEGRAL					139.5	FINAL LENGTHS TO BE CONFIRMED ONSITE BEFORE FIXTURE ORDER IS PLACED.
L51M			RECESSED MOUNT WALL WASH LINEAR WITH ONE (1) LED LIGHTING SOURCE, 600W/FT DELIVERED LUMENS, 3000K COLOR ENGINE, 80+ CRI, WALL WASH OPTIC AND INTEGRAL DRIVER. LINEAR SHOULD OPERATE ON 120 -277 VOLTAGE AND BE SUPPLIED WITH A 0-10V CONTROL OPTION. LINEAR TO HAVE WHITE POWDER COAT FINISH. LINEAR SHOULD BE UL LISTED OR AN APPROVED EQUIVALENT.	RECESSED	11	120-277	MARK ARCHITECTURAL LIGHTING: SL2L-LOP -32FT00-FLP-90CRI-30K-600LMF-WW-DARK-MVOLT-ZT	LED	1	LED INCLUDED	0-10V	INTEGRAL					11	FINAL LENGTHS TO BE CONFIRMED ONSITE BEFORE FIXTURE ORDER IS PLACED.
L51N			RECESSED MOUNT WALL WASH LINEAR WITH ONE (1) LED LIGHTING SOURCE, 600W/FT DELIVERED LUMENS, 3000K COLOR ENGINE, 80+ CRI, WALL WASH OPTIC AND INTEGRAL DRIVER. LINEAR SHOULD OPERATE ON 120 -277 VOLTAGE AND BE SUPPLIED WITH A 0-10V CONTROL OPTION. LINEAR TO HAVE WHITE POWDER COAT FINISH. LINEAR SHOULD BE UL LISTED OR AN APPROVED EQUIVALENT.	RECESSED	139.5	120-277	MARK ARCHITECTURAL LIGHTING: SL2L-LOP -02FT11-FLP-90CRI-30K-600LMF-WW-DARK-MVOLT-ZT	LED	1	LED INCLUDED	0-10V	INTEGRAL					139.5	FINAL LENGTHS TO BE CONFIRMED ONSITE BEFORE FIXTURE ORDER IS PLACED.
L51O			RECESSED MOUNT WALL WASH LINEAR WITH ONE (1) LED LIGHTING SOURCE, 600W/FT DELIVERED LUMENS, 300K COLOR ENGINE, 80+ CRI, WALL WASH OPTIC AND INTEGRAL DRIVER. LINEAR SHOULD OPERATE ON 120 -277 VOLTAGE AND BE SUPPLIED WITH A 0-10V CONTROL OPTION. LINEAR TO HAVE WHITE POWDER COAT FINISH. LINEAR SHOULD BE UL LISTED OR AN APPROVED EQUIVALENT.	RECESSED	110.5	120-277	MARK ARCHITECTURAL LIGHTING: SL2L-LOP -05FT10-FLP-90CRI-30K-600LMF-WW-DARK-MVOLT-ZT	LED	1	LED INCLUDED	0-10V	INTEGRAL					110.5	FINAL LENGTHS TO BE CONFIRMED ONSITE BEFORE FIXTURE ORDER IS PLACED.
L51P			RECESSED MOUNT WALL WASH LINEAR WITH ONE (1) LED LIGHTING SOURCE, 600W/FT DELIVERED LUMENS, 3000K COLOR ENGINE, 80+ CRI, WALL WASH OPTIC AND INTEGRAL DRIVER. LINEAR SHOULD OPERATE ON 120 -277 VOLTAGE AND BE SUPPLIED WITH A 0-10V CONTROL OPTION. LINEAR TO HAVE WHITE POWDER COAT FINISH. LINEAR SHOULD BE UL LISTED OR AN APPROVED EQUIVALENT.	RECESSED	142	120-277	MARK ARCHITECTURAL LIGHTING: SL2L-LOP -24FT01-FLP-90CRI-30K-600LMF-WW-DARK-MVOLT-ZT	LED	1	LED INCLUDED	0-10V	INTEGRAL					142	FINAL LENGTHS TO BE CONFIRMED ONSITE BEFORE FIXTURE ORDER IS PLACED.
L51Q			RECESSED MOUNT WALL WASH LINEAR WITH ONE (1) LED LIGHTING SOURCE, 600W/FT DELIVERED LUMENS, 30000K COLOR ENGINE, 80+ CRI, WALL WASH OPTIC AND INTEGRAL DRIVER. LINEAR SHOULD OPERATE ON 120 -277 VOLTAGE AND BE SUPPLIED WITH A 0-10V CONTROL OPTION WITH A 65,000 HOUR ANTICIPATED LIFE. [illegible]	RECESSED	47	120-277	MARK ARCHITECTURAL LIGHTING: SL2L-LOP -24FT03-FLP-90CRI-30K-600LMF-WW-DARK-MVOLT-ZT	LED	1	LED INCLUDED	0-10V	INTEGRAL					47	FINAL LENGTHS TO BE CONFIRMED ONSITE BEFORE FIXTURE ORDER IS PLACED.
[illegible]			[illegible]															

ALL EQUIPMENT LISTED TO BE OWNER PROVIDED BY BANDIT LITES TO ELECTRICAL CONTRACTOR FOR INSTALLATION.

Bentonville
Bentonville, AR

CLIENT
Bandit Lites
325 N. MAPLE DRIVE
BEVERLY HILLS, CA
90210

ARCHITECT
BIG
BJARKE INGELS GROUP
45 MAIN STREET, SUITE 900
BROOKLYN, NY 11201, USA

EXECUTIVE ARCHITECT
POLK STANLEY WILCOX
300 W. DICKSON STREET
FAYETTEVILLE, AR 72701

STRUCTURAL ENGINEER
MARTIN MARTIN
908 SOUTH WALTON BLVD., SUITE 39
BENTONVILLE, AR 72712

MECHANICAL, ELECTRICAL, PLUMBING AND FIRE PROTECTION ENGINEER
HENDERSON ENGINEERS
805 SOUTH WALTON BLVD., SUITE 100
BENTONVILLE AR 72712

CIVIL ENGINEER & LANDSCAPE ARCHITECT
ECOLOGICAL DESIGN GROUP
216 WEST BIRCH ST
ROGERS, AR 72756

LIGHTING DESIGN
VISUAL TERRAIN
20213 AVENUE TIBBITTS
SANTA CLARITA, CA 91355

LIGHTING CONTROLS & PRODUCTION
BANDIT LITES
2233 SYCAMORE DR.
KNOXVILLE, TN 37921

ACOUSTICS
SALAS O'BRIEN
106 DECKER DRIVE, SUITE 200
IRVING, TX 75062

ACOUSTICS
METROPOLITAN ACOUSTICS
1628 JFK BLVD., 8 PENN CENTER, SUITE 1902
PHILADELPHIA, PA 19103

FOOD SERVICE
TRIMARK
210 COMMERCE
IRVINE, CA 92602

ACOUSTICS
METROPOLITAN ACOUSTICS
1628 JFK BLVD., 8 PENN CENTER, SUITE 1902
PHILADELPHIA, PA 19103

DATE	ISSUE
01.23.26	100% DD

SEAL

NOT FOR CONSTRUCTION

KEY PLAN (NTS)

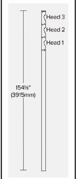
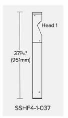
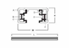
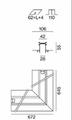
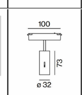
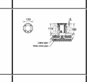
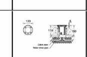
N

SHEET NAME

LIGHTING EQUIPMENT SCHEDULE

PROJECT NUMBER 2503
SHEET NUMBER **LT-021**
DOB NUMBER
SCALE
FORMAT ARCH D

1/22/2026 11:51:58 PM

			Equipment					Source					Accessories					
Type	Photo	Line Drawing	Description	Mounting	Total Watts	Volt	Manufacturer: Catalog #	Type	Qty	Manufacturer: Catalog #	Control Protocol	Power Supply	Type	Total Watts	Voltage	Manufacturer: Catalog #	Total Specification Wattage	Notes Atypical Mounting Requirements
P51			POLE MOUNT ADJUSTABLE FLOOD WITH THREE (3) LED LIGHTING SOURCES EACH, 995 DELIVERED LUMENS, 3000K COLOR ENGINE, 90+ CRI, 51° OPTIC AND REMOTE DRIVER. FLOOD SHOULD OPERATE ON 120-277 VOLTAGE AND BE SUPPLIED WITH A 0-10V CONTROL OPTION AND INCLUDE A MINIMUM 5-YEAR WARRANTY WITH A 50,000 HOUR ANTICIPATED LIFE. CONTRACTOR TO PROVIDE AND INSTALL REMOTE DRIVER IN LOCATION SHOWN IN PLANS OR RECOMMEND ALTERNATE LOCATION, TO BE APPROVED BY DESIGNER OR SYSTEM INTEGRATOR, WHILE CONFORMING TO MANUFACTURER'S RECOMMEND INSTALLATION DOCUMENTATION. FLOOD TO HAVE BLACK FINISH. FLOOD TO BE RATED FOR IP66 OR EQUIVALENT. FLOOD SHOULD BE UL LISTED OR AN APPROVED EQUIVALENT.	POLE	114	120-277	SISTEMALUX: SSHF4-3-154-930-1FLD-1FLD-1FLD-REM-09-S1468	LED	3	LED INCLUDED	0-10V	REMOTE	DRIVER	120-277	TBD	SISTEMALUX: TBD	120391	
P52			POLE MOUNT ADJUSTABLE FLOOD WITH ONE (1) LED LIGHTING SOURCE, 995 DELIVERED LUMENS, 3000K COLOR ENGINE, 90+ CRI, 51° OPTIC AND REMOTE DRIVER. FLOOD SHOULD OPERATE ON 120-277 VOLTAGE AND BE SUPPLIED WITH A 0-10V CONTROL OPTION AND INCLUDE A MINIMUM 5-YEAR WARRANTY WITH A 50,000 HOUR ANTICIPATED LIFE. CONTRACTOR TO PROVIDE AND INSTALL REMOTE DRIVER IN LOCATION SHOWN IN PLANS OR RECOMMEND ALTERNATE LOCATION, TO BE APPROVED BY DESIGNER OR SYSTEM INTEGRATOR, WHILE CONFORMING TO MANUFACTURER'S RECOMMEND INSTALLATION DOCUMENTATION. FLOOD TO HAVE BLACK FINISH. FLOOD TO BE RATED FOR IP66 OR EQUIVALENT. FLOOD SHOULD BE UL LISTED OR AN APPROVED EQUIVALENT.	POLE	38	120-277	SISTEMALUX: SSHF4-1-037-930-1FLD-NA-NA-REM-09-S2148	LED	1	LED INCLUDED	0-10V	REMOTE	DRIVER	120-277	TBD	SISTEMALUX: TBD	120315	
T50A			SURFACE MOUNT FIXED TRACK SHOULD OPERATE ON 120 VOLTAGE WITH LINE VOLTAGE DIMMER CIRCUIT. TRACK TO HAVE BLACK FINISH. SYSTEM TO BE MOUNTED AS INDICATED ON PLANS. SYSTEM COMPONENTS TO BE FABRICATED BY THE SAME MANUFACTURER, E.G. TRACK HEADS, TRACK, CONNECTORS, HARDWARE, ETC, TO ENSURE COMPATIBILITY. TRACK SHOULD BE UL LISTED OR AN APPROVED EQUIVALENT.	SURFACE		120	HALO: L652-MB		0	LED INCLUDED	LINE VOLTAGE DIMMER	N/A						CONTRACTOR TO SUBMIT MANUFACTURER'S SHOP DRAWINGS OF TRACK SYSTEM DETAILING LENGTH AND MOUNTING METHODS FOR APPROVAL PRIOR TO PROCUREMENT. CONTRACTOR TO FIELD VERIFY AND CONFIRM OVERALL DIMENSIONS, INSTILLATION REQUIREMENTS, AND MOUNTING HARDWARE PER MANUFACTURER RECOMMENDATION.
T51		NOT AVAILABLE	TRACK MOUNT ADJUSTABLE SPOT LIGHT WITH ONE (1) LED LIGHTING SOURCE, 671 DELIVERED LUMENS, 3000K COLOR ENGINE, 80+ CRI, 19° OPTIC AND INTEGRAL DRIVER. SPOT LIGHT SHOULD OPERATE ON 120VAC VOLTAGE AND BE SUPPLIED WITH A LINE VOLTAGE DIMMER CONTROL OPTION AND INCLUDE A MINIMUM 5-YEAR WARRANTY WITH A 35000 HOUR ANTICIPATED LIFE. SPOT LIGHT TO HAVE BLACK FINISH. SPOT LIGHT TO BE RATED FOR IP40 OR EQUIVALENT. SPOT LIGHT SHOULD BE UL LISTED OR AN APPROVED EQUIVALENT.	TRACK	14	120VAC	ETC: SOURCE FOUR MINI: 4ML-30-80-120-T	LED	1	LED INCLUDED	LINE VOLTAGE DIMMER	INTEGRAL	LENS TUBE COLOR FRAME PATTERN HOLDER			ETC: **4M19LT** ETC: **4MCF** ETC: **4MPH**	14	
T70A			RECESSED MOUNT FIXED TRACK SHOULD OPERATE ON 48 VOLTAGE WITH 0-10V CIRCUIT.TRACK TO HAVE TBD FINISH. CONTRACTOR TO PROVIDE AND INSTALL REMOTE DRIVER IN LOCATION SHOWN IN PLANS OR RECOMMEND ALTERNATE LOCATION, TO BE APPROVED BY DESIGNER OR SYSTEM INTEGRATOR, WHILE CONFORMING TO MANUFACTURER'S RECOMMEND INSTALLATION DOCUMENTATION. SYSTEM TO BE MOUNTED AS INDICATED ON PLANS. SYSTEM COMPONENTS TO BE FABRICATED BY THE SAME MANUFACTURER, E.G. TRACK HEADS, TRACK, CONNECTORS, HARDWARE, ETC, TO ENSURE COMPATIBILITY.	RECESSED		48	XAL: MOVE1.2-RTL-BL-48V-010V-ST-LENGTH				0-10V	REMOTE						
T71			TRACK MOUNT ADJUSTABLE SPOT LIGHT WITH ONE (1) LED LIGHTING SOURCE, 411 DELIVERED LUMENS, 3000K COLOR ENGINE, 90+ CRI, 17°-43° OPTIC AND REMOTE DRIVER. SPOT LIGHT SHOULD OPERATE ON 48 VOLTAGE AND BE SUPPLIED WITH A TBD CONTROL OPTION. CONTRACTOR TO PROVIDE AND INSTALL REMOTE DRIVER IN LOCATION SHOWN IN PLANS OR RECOMMEND ALTERNATE LOCATION, TO BE APPROVED BY DESIGNER OR SYSTEM INTEGRATOR, WHILE CONFORMING TO MANUFACTURER'S RECOMMEND INSTALLATION DOCUMENTATION.	TRACK	5.5	48	XAL: MOVEINS-JUST32-BL-30K-C90-010V-0400LM	LED	1	LED INCLUDED	TBD	REMOTE	HONEYCOMB LOUVER			XAL: 007-1965178	5.5	
W52A			IN-GRADE MOUNT ADJUSTABLE WALL WASH WITH ONE (1) LED LIGHTING SOURCE, 294 DELIVERED LUMENS, 3000K COLOR ENGINE, 95+ CRI, 12° X 50° OPTIC AND INTEGRAL DRIVER. WALL WASH SHOULD OPERATE ON 220-240 VOLTAGE AND BE SUPPLIED WITH A 0-10V CONTROL OPTION AND INCLUDE A MINIMUM 10-YEAR WARRANTY. WALL WASH TO HAVE STAINLESS STEEL FINISH. WALL WASH TO BE RATED FOR IP67 OR EQUIVALENT. WALL WASH SHOULD BE UL LISTED OR AN APPROVED EQUIVALENT.	IN-GRADE	8	220-240	LIGMAN LIGHTING CO.,LTD: HA-60037-S-E-9530-ND-00	LED	1	LED INCLUDED	0-10V	INTEGRAL					8	
W52B			IN-GRADE MOUNT ADJUSTABLE ACCENT WITH ONE (1) LED LIGHTING SOURCE, 294 DELIVERED LUMENS, 3000K COLOR ENGINE, 95+ CRI, 22° OPTIC AND INTEGRAL DRIVER. ACCENT SHOULD OPERATE ON 220-240 VOLTAGE AND BE SUPPLIED WITH A 0-10V CONTROL OPTION AND INCLUDE A MINIMUM 10-YEAR WARRANTY. ACCENT TO HAVE STAINLESS STEEL FINISH. ACCENT TO BE RATED FOR IP67 OR EQUIVALENT. ACCENT SHOULD BE UL LISTED OR AN APPROVED EQUIVALENT.	IN-GRADE	8	220-240	LIGMAN LIGHTING CO.,LTD: HA-60037-S-M-9530-ND-00	LED	1	LED INCLUDED	0-10V	INTEGRAL					8	
W53			IN-GRADE MOUNT LINEAR WALL WASH WITH ONE (1) LED LIGHTING SOURCE, 3573 DELIVERED LUMENS, 3000K COLOR ENGINE, 80+ CRI, 27° X 60° OPTIC AND REMOTE DRIVER. WALL WASH SHOULD OPERATE ON 220-240 VOLTAGE AND BE SUPPLIED WITH A 0-10V CONTROL OPTION AND INCLUDE A MINIMUM 10-YEAR WARRANTY. CONTRACTOR TO PROVIDE AND INSTALL REMOTE DRIVER IN LOCATION SHOWN IN PLANS OR RECOMMEND ALTERNATE LOCATION, TO BE APPROVED BY DESIGNER OR SYSTEM INTEGRATOR, WHILE CONFORMING TO MANUFACTURER'S RECOMMEND INSTALLATION DOCUMENTATION. WALL WASH TO HAVE STAINLESS STEEL FINISH. WALL WASH TO BE RATED FOR IP67 OR EQUIVALENT. WALL WASH SHOULD BE UL LISTED OR AN APPROVED EQUIVALENT.	IN-GRADE	56	220-240	LIGMAN LIGHTING CO.,LTD: LA-60004-AS-8030-DI-00	LED	1	LED INCLUDED	0-10V	REMOTE					56	

ALL EQUIPMENT LISTED TO BE OWNER PROVIDED BY BANDIT LITES TO ELECTRICAL CONTRACTOR FOR INSTALLATION.

1/22/2026 11:52:03 PM

Bentonville
Bentonville, AR

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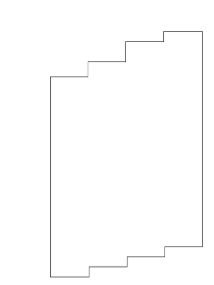
KEY PLAN (NTS)



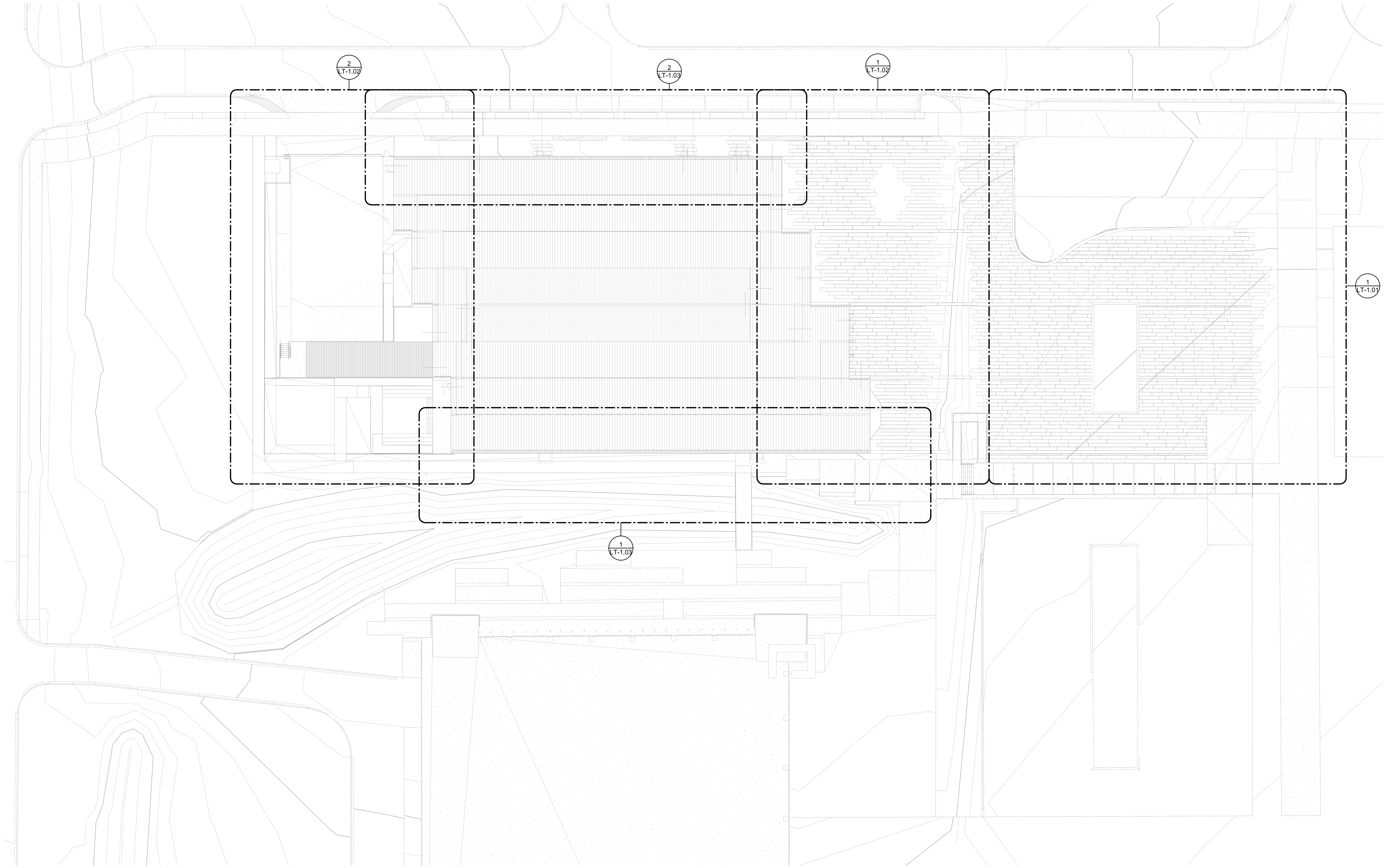
N

SHEET NAME

LIGHTING EQUIPMENT SCHEDULE

PROJECT NUMBER
2503
DOB NUMBER
SCALE
FORMAT
ARCH D

SHEET NUMBER
LT-022



1 KEYPLAN
1 : 300

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Bentonville

Bentonville, AR

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Bandit Lites

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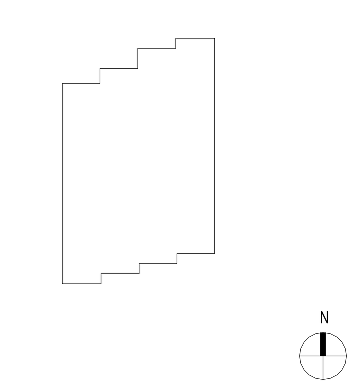


SHEET NAME

KEYPLAN

PROJECT NUMBER
2503

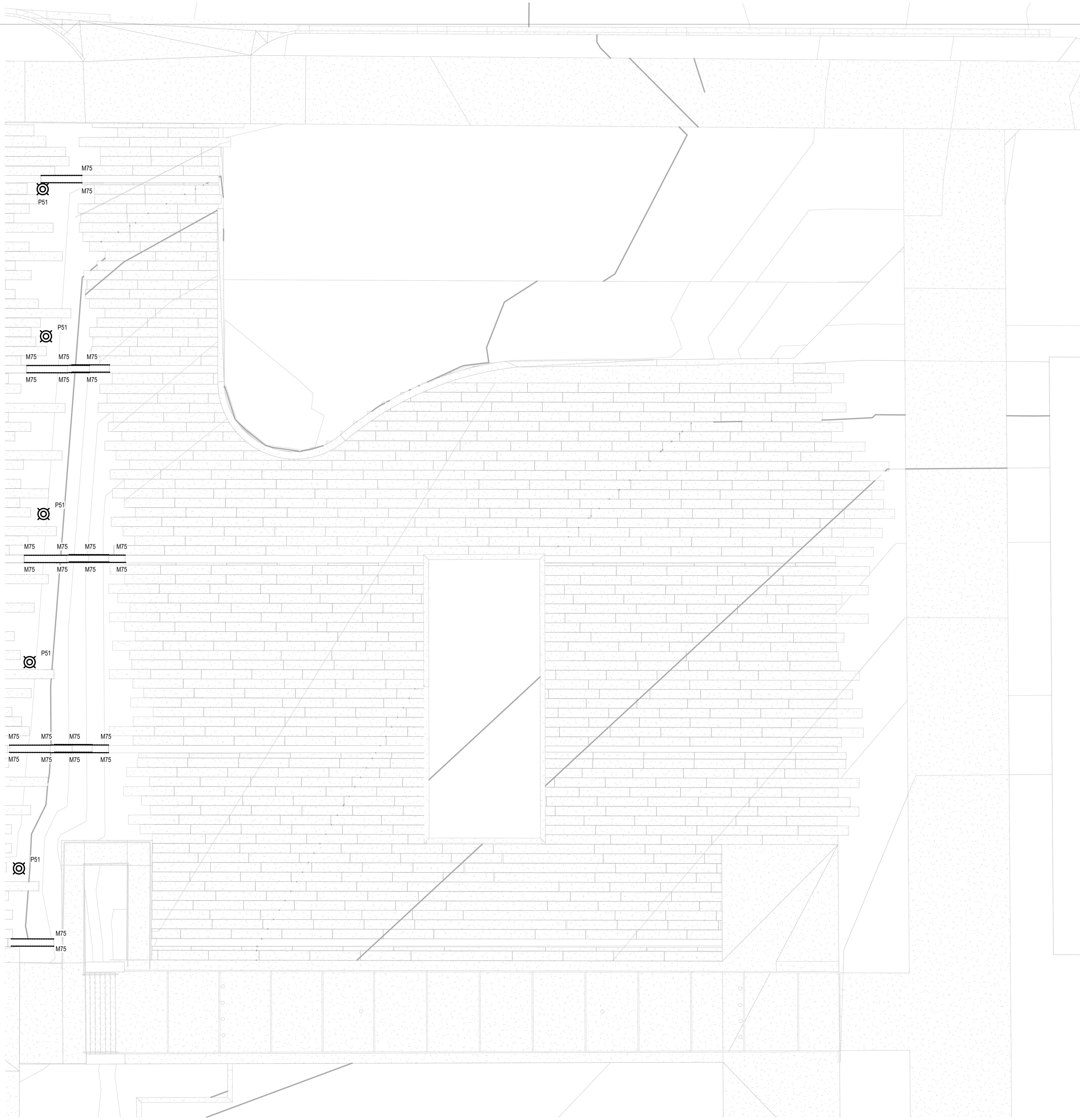
DOB NUMBER

SCALE
1 : 300

FORMAT
ARCH D

SHEET NUMBER

LT-1.00



1 ENLARGED NORTH WEST PLAZA PLAN
1" = 10'-0"

1/22/2026 11:52:15 PM

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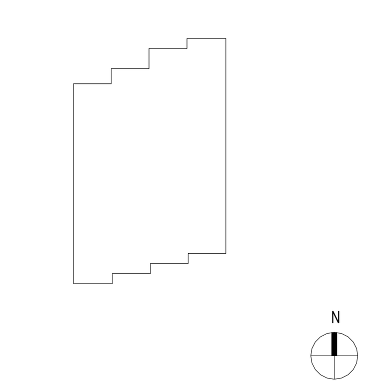


SHEET NAME

ENLARGED NORTH WEST PLAZA PLAN

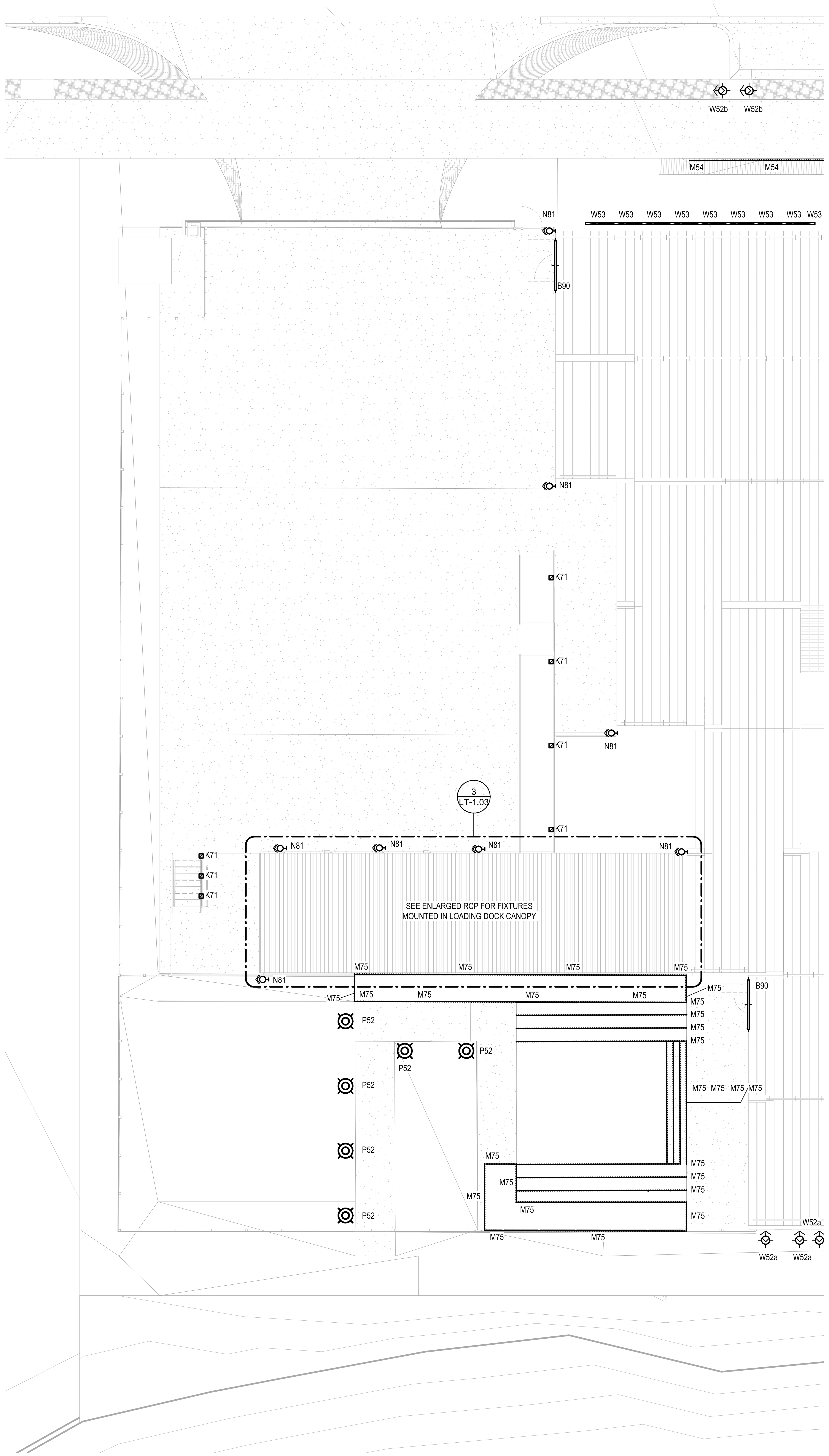
PROJECT NUMBER
2503

DOB NUMBER

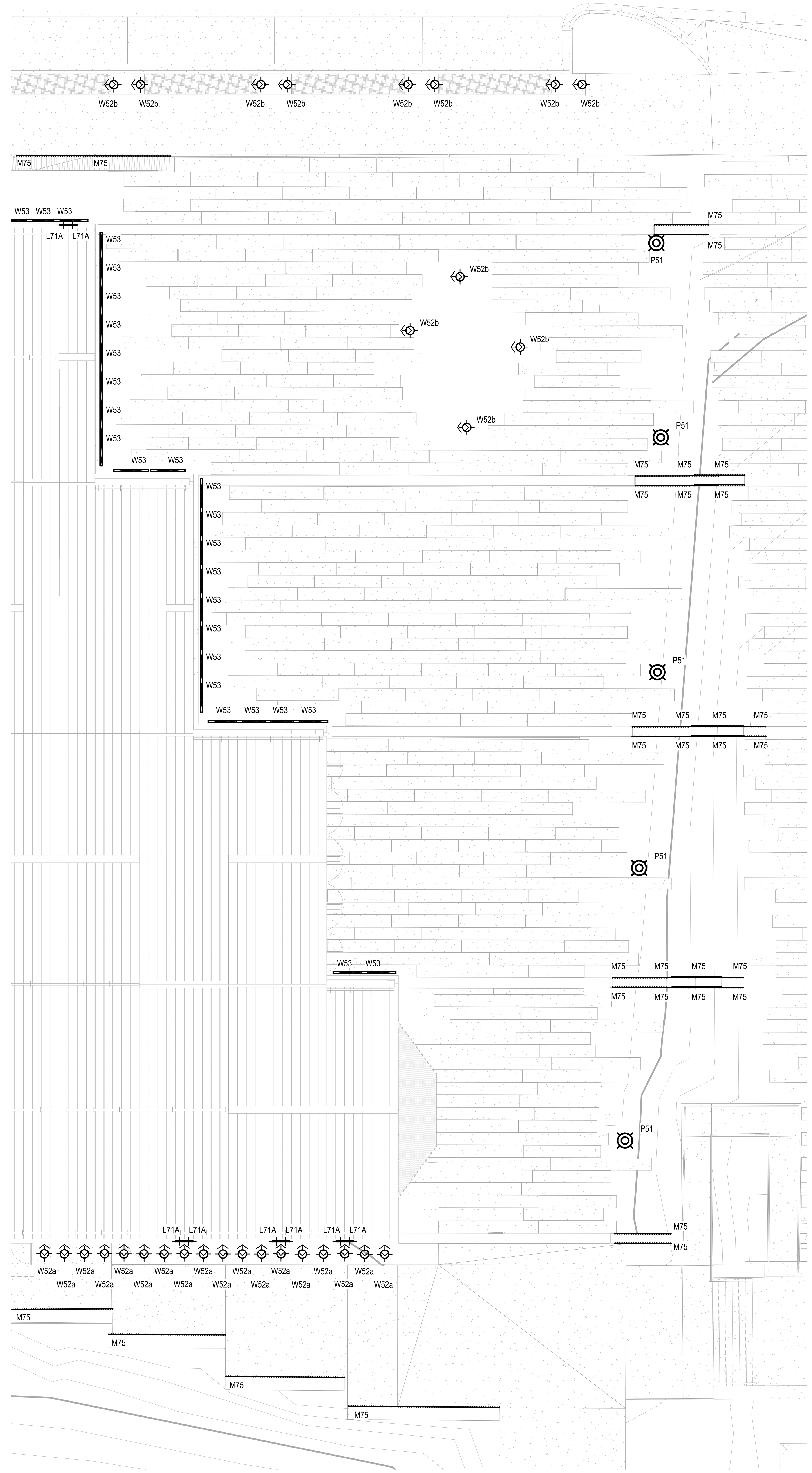
SCALE
1" = 10'-0"

FORMAT
ARCH D

SHEET NUMBER
LT-1.01



2 ENLARGED SOUTH PATIO PLAN
1" = 10'-0"



1 ENLARGED ENTRY AREA PLAN
1" = 10'-0"

1/22/2026 11:52:23 PM

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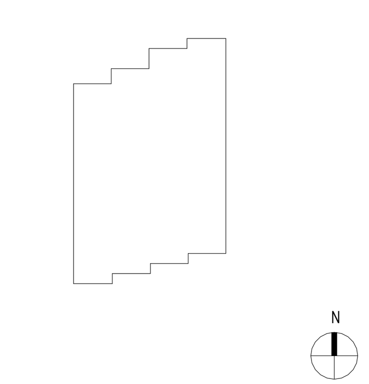


SHEET NAME
ENLARGED ENTRY AREA AND SOUTH PATIO PLAN

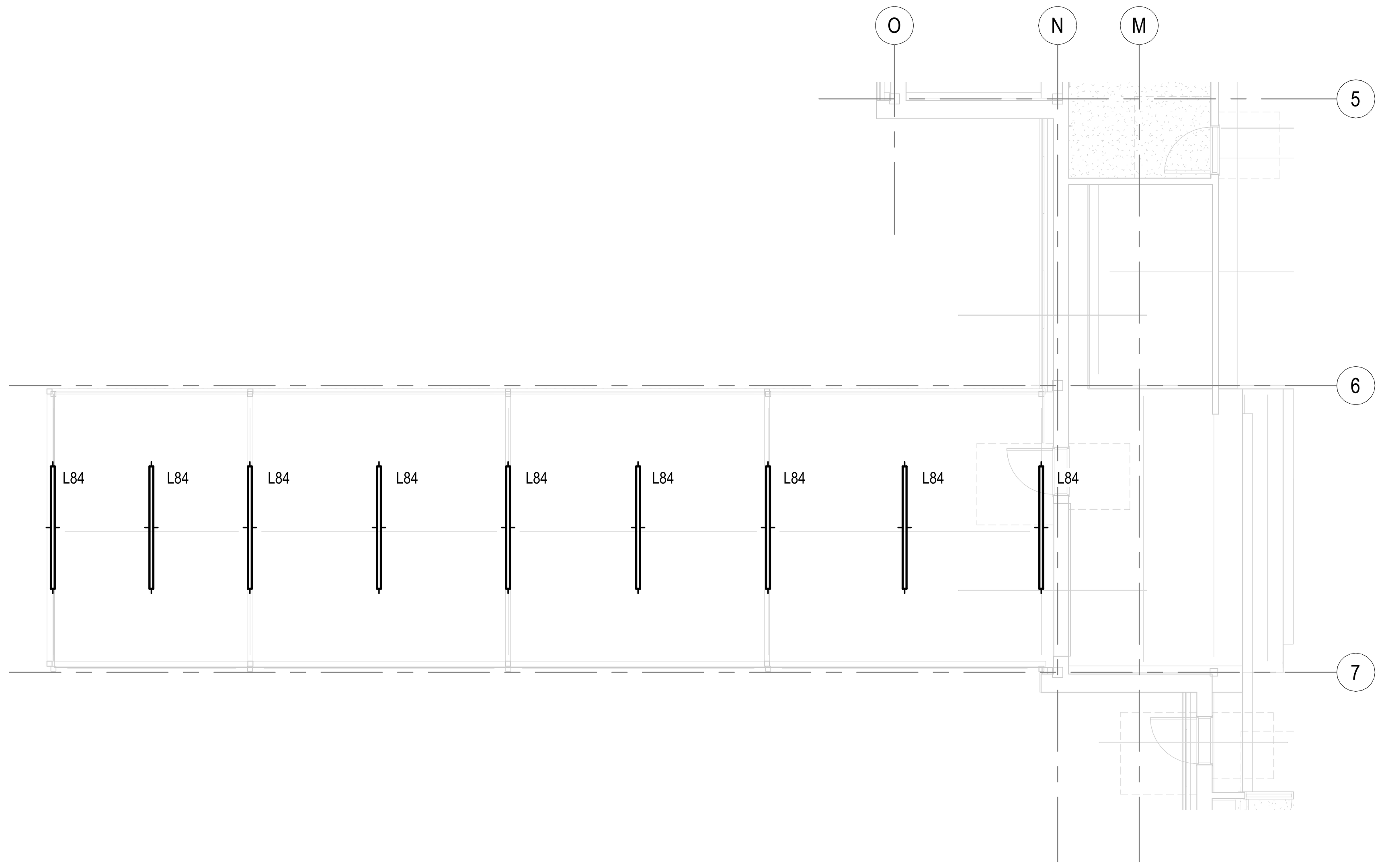
PROJECT NUMBER
2503

DOB NUMBER

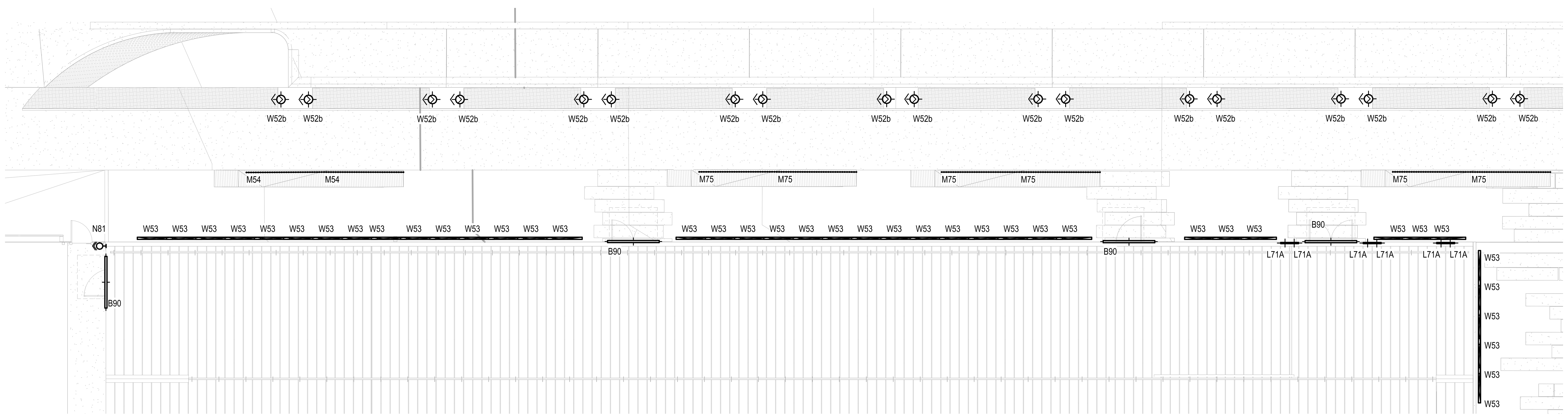
SCALE
1" = 10'-0"

FORMAT
ARCH D

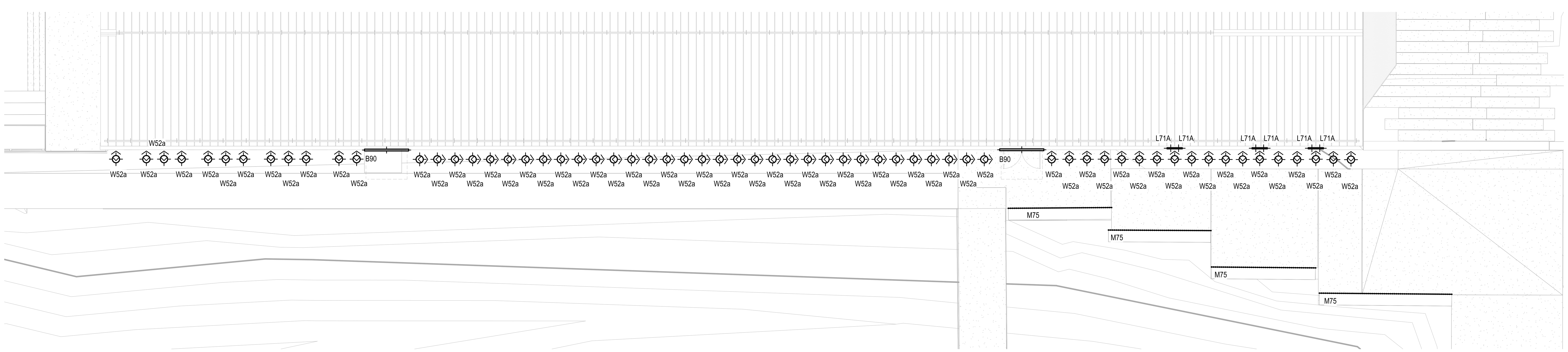
SHEET NUMBER
LT-1.02



3 ENLARGED LOADING DOCK LIGHTING RCP
1/8" = 1'-0"



2 ENLARGED WEST SIDE PATH PLAN
1" = 10'-0"



1 ENLARGED EAST SIDE PATH PLAN
1" = 10'-0"

1/22/2026 11:52:29 PM

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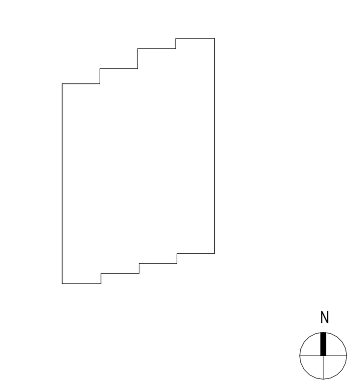


SHEET NAME
ENLARGED EAST & WEST SIDE PATH PLANS AND LOADING DOCK RCP

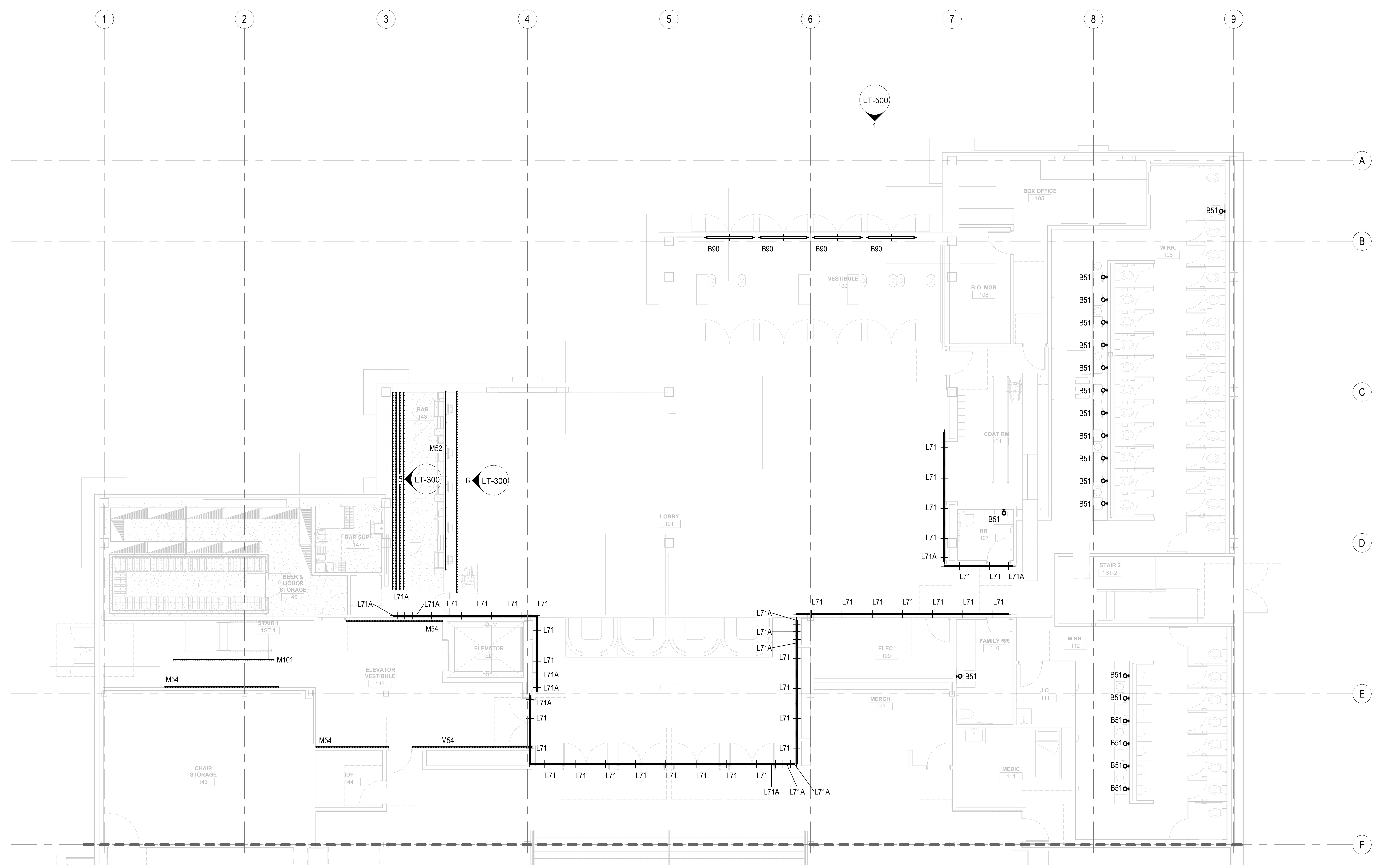
PROJECT NUMBER
2503

DOB NUMBER

SCALE
As indicated

FORMAT
ARCH D

SHEET NUMBER
LT-1.03



1 LEVEL 1 LIGHTING PLAN - LOBBY SECTOR
1/8" = 1'-0"

1/22/2026 11:52:32 PM

Bentonville
Bentonville, AR

CLIENT
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KEY PLAN (NTS)

N

SHEET NAME

LEVEL 1 LIGHTING PLAN - LOBBY SECTOR

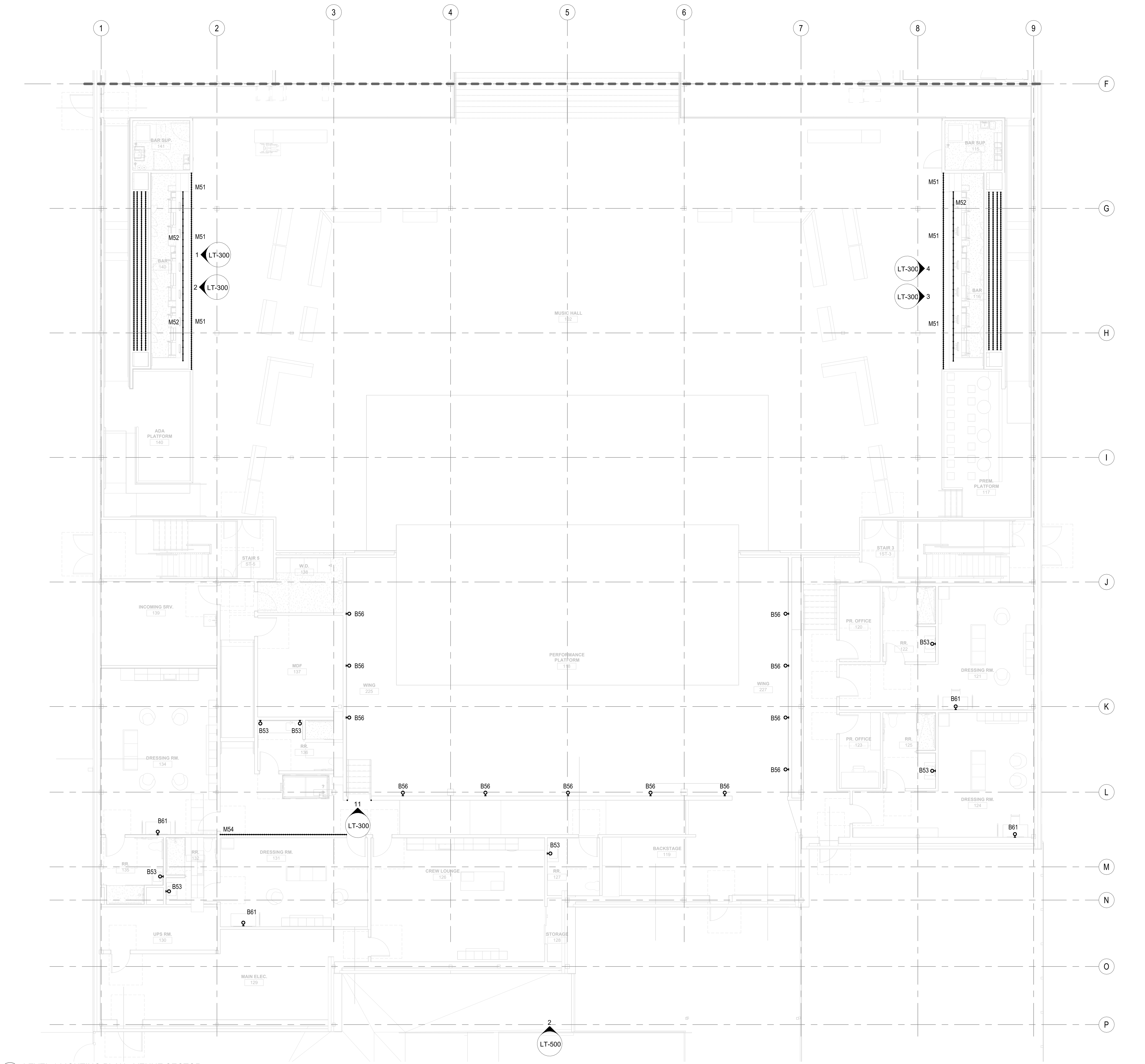
PROJECT NUMBER
2503

DOB NUMBER

SCALE
1/8" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
LT-101



1 LEVEL 1 LIGHTING PLAN - VENUE SECTOR
1/8" = 1'-0"

1/22/2026 11:52:38 PM

Bentonville
Bentonville, AR

CLIENT
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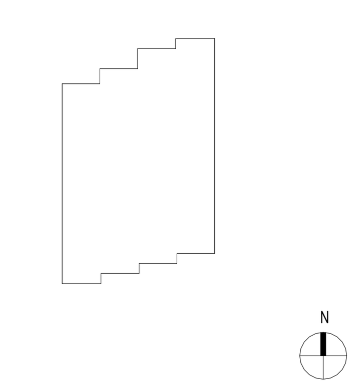


SHEET NAME

LEVEL 1 LIGHTING PLAN - VENUE SECTOR

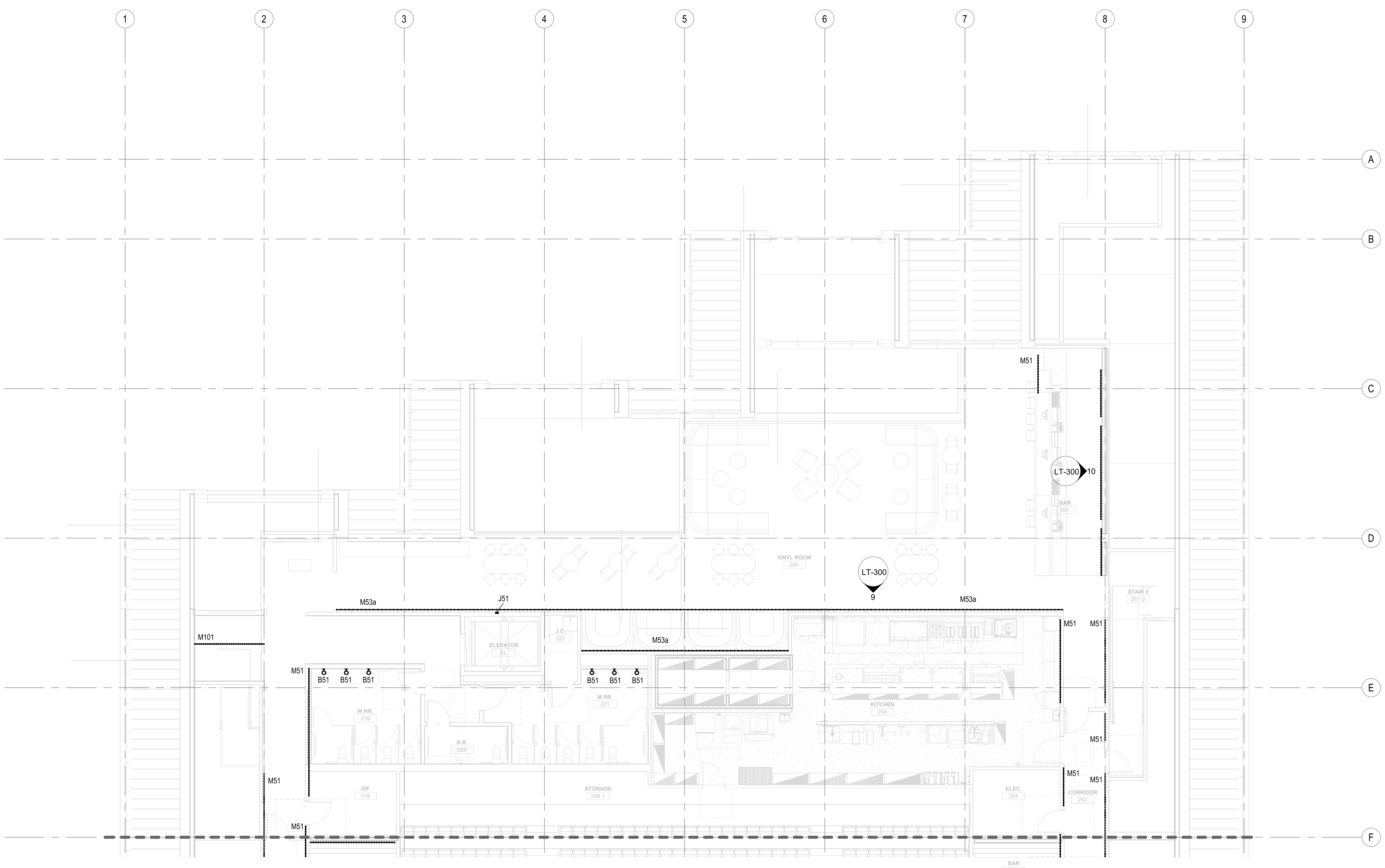
PROJECT NUMBER
2503

DOB NUMBER

SCALE
1/8" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
LT-102



1 LEVEL 2 LIGHTING PLAN - LOBBY SECTOR
1/8" = 1'-0"

1/22/2026 11:52:42 PM

Bentonville

Bentonville, AR

CLIENT
Bandit Lites
325 N. MAPLE DRIVE
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90210

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CIVIL ENGINEER & LANDSCAPE ARCHITECT
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LIGHTING DESIGN
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25213 AVENUE TIBBITTS
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LIGHTING CONTROLS & PRODUCTION
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ACOUSTICS
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DATE	ISSUE
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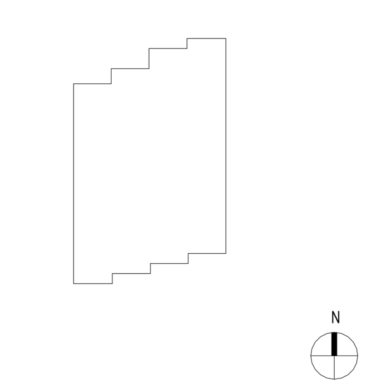
KEY PLAN (NTS)



SHEET NAME

LEVEL 2 LIGHTING PLAN - LOBBY SECTOR

PROJECT NUMBER
2503

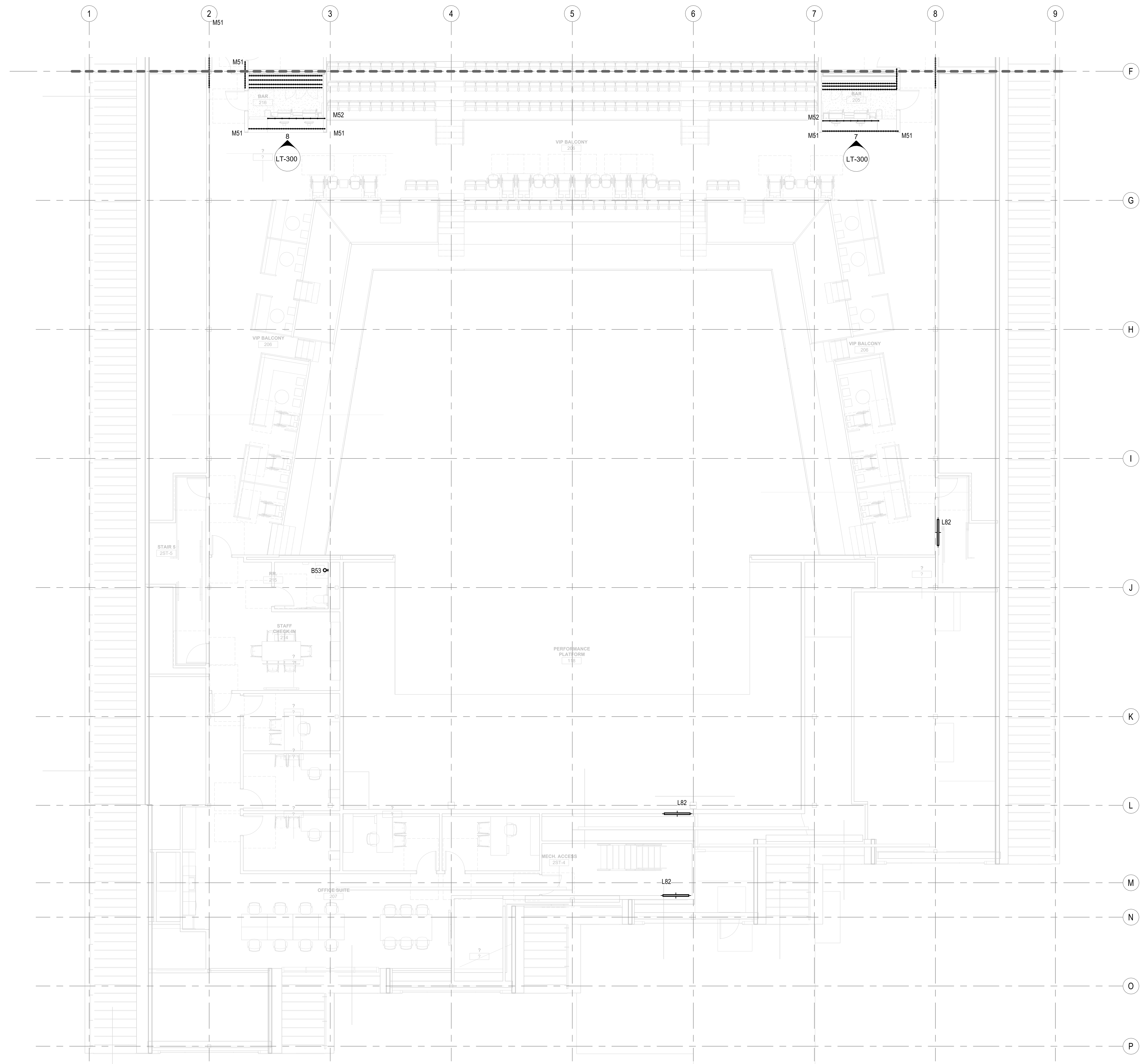
DOB NUMBER

SCALE
1/8" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER

LT-111



2 LEVEL 2 LIGHTING PLAN - VENUE SECTOR
1/8" = 1'-0"

1/22/2026 11:52:44 PM

Bentonville

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Bandit Lites

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LIGHTING DESIGN

VISUAL TERRAIN

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DATE	ISSUE
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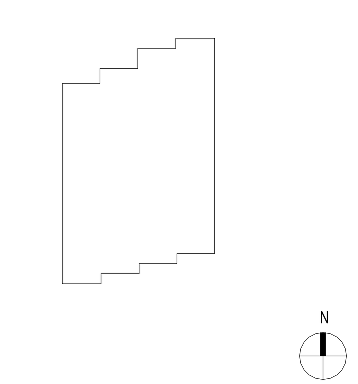
KEY PLAN (NTS)



SHEET NAME

LEVEL 2 LIGHTING PLAN - VENUE SECTOR

PROJECT NUMBER
2503

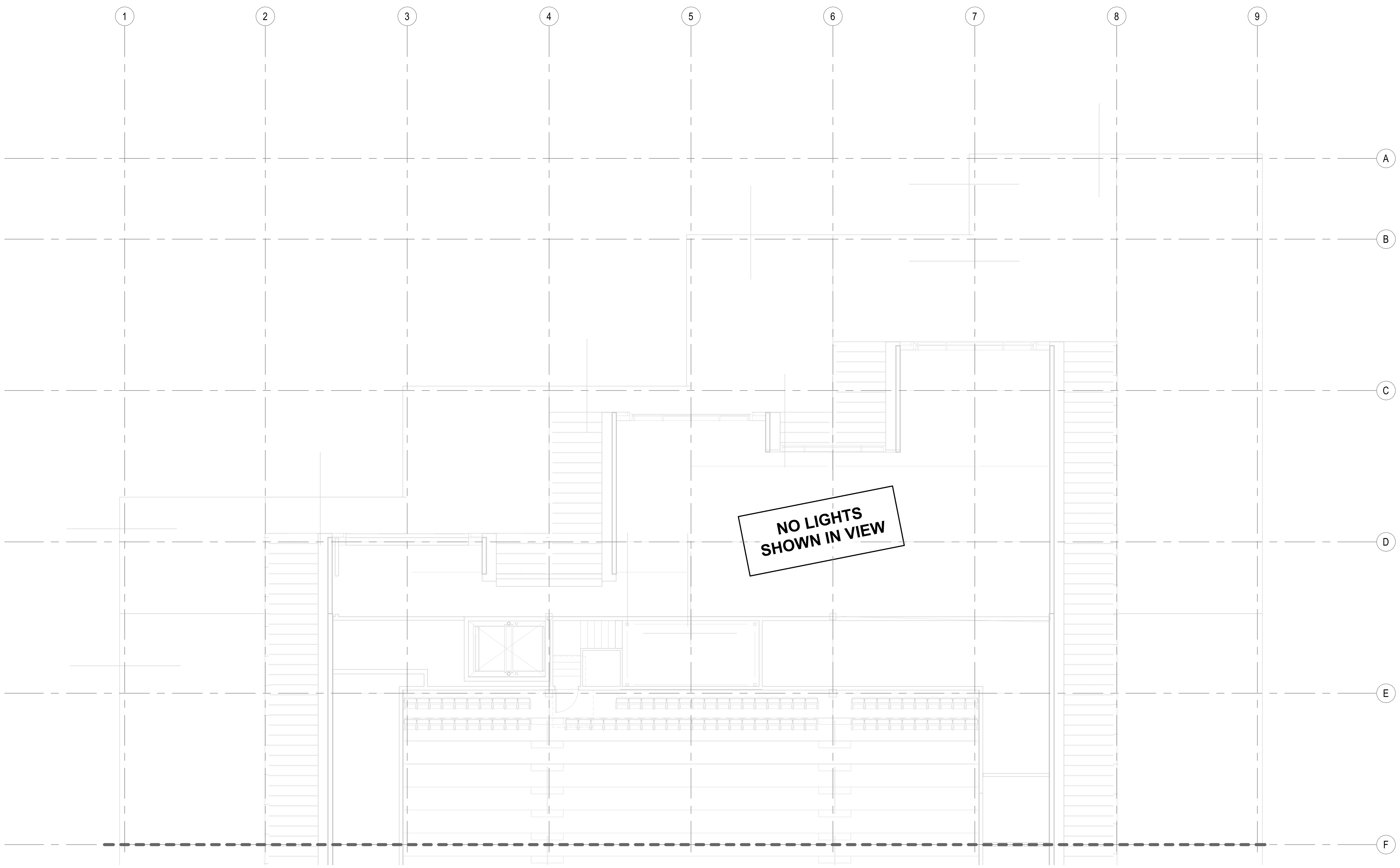
DOB NUMBER

SCALE
1/8" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER

LT-112



1 LEVEL 2 MEZZANINE LIGHTING PLAN - LOBBY SECTOR
1/8" = 1'-0"

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Bentonville
Bentonville, AR

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Bandit Lites
325 N. MAPLE DRIVE
BEVERLY HILLS, CA
90210

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LIGHTING DESIGN
VISUAL TERRAIN
25213 AVENUE TIBBITTS
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DATE	ISSUE
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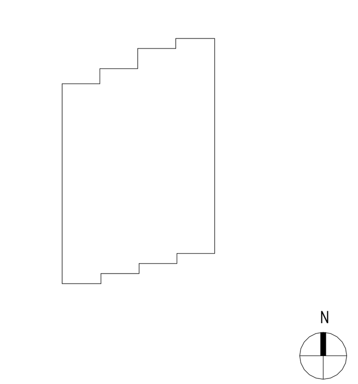
KEY PLAN (NTS)



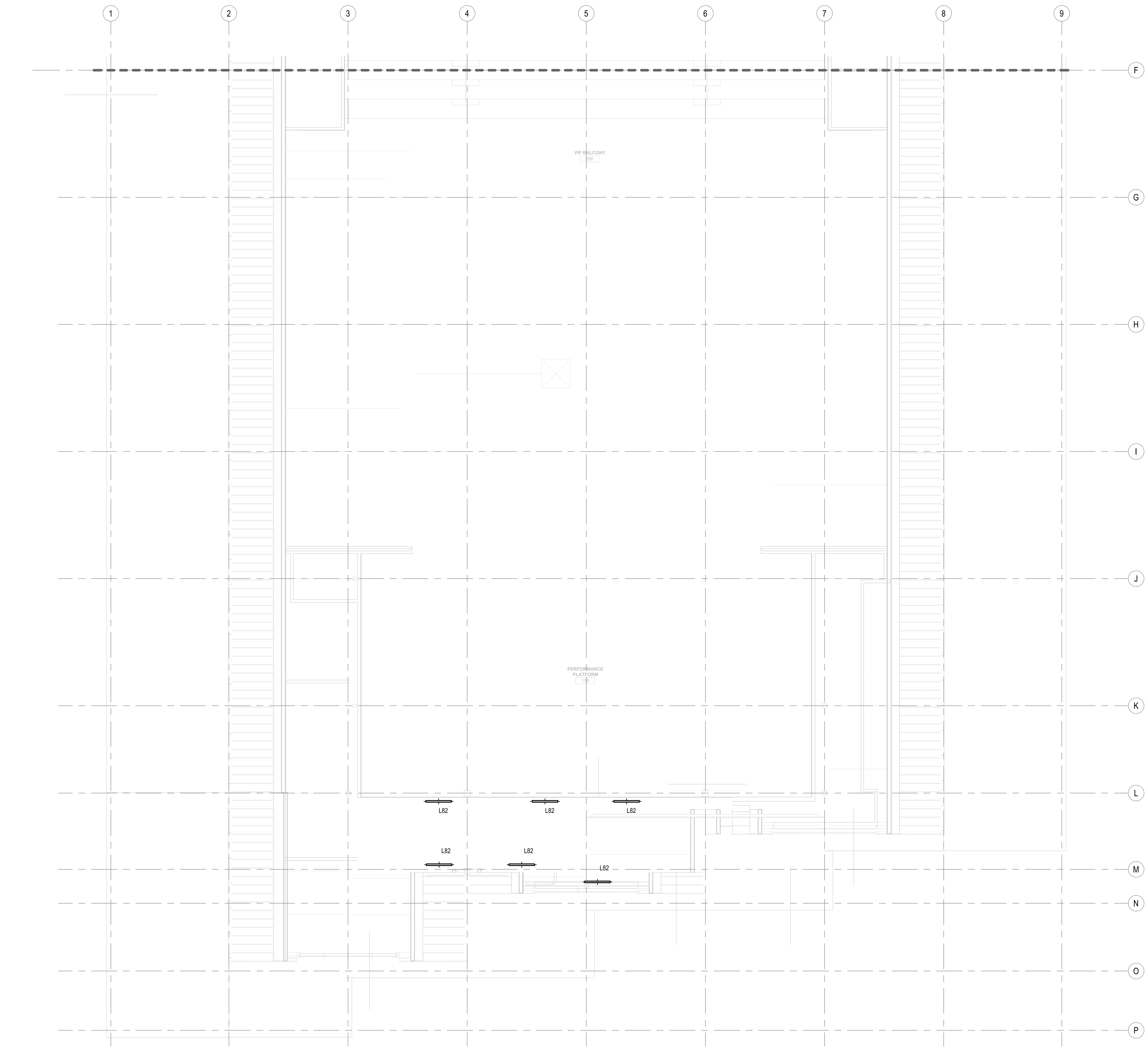
SHEET NAME

LEVEL 2 MEZZANINE LIGHTING PLAN - LOBBY SECTOR

PROJECT NUMBER
2503
DOB NUMBER

SCALE
1/8" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
LT-121



1 LEVEL 2 MEZZANINE LIGHTING PLAN - VENUE SECTOR
1/8" = 1'-0"

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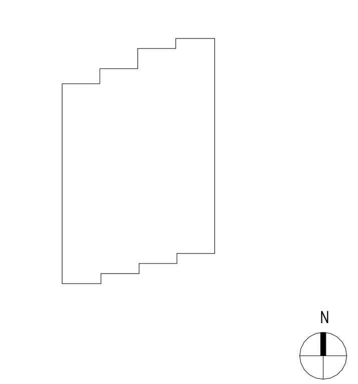


SHEET NAME

LEVEL MEZZANINE LIGHTING PLAN - VENUE SECTOR

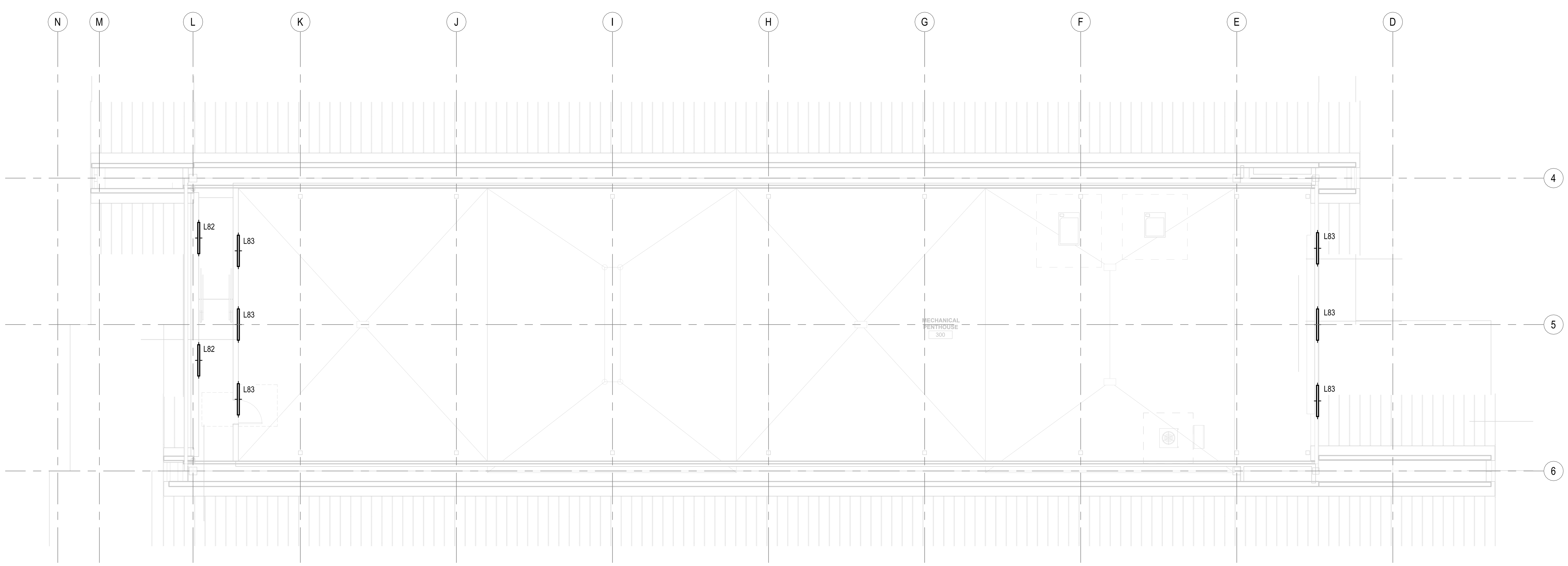
PROJECT NUMBER
2503

DOB NUMBER

SCALE
1/8" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
LT-122



1 MECH PENTHOUSE LIGHTING PLAN
1/8" = 1'-0"

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LIGHTING DESIGN
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25213 AVENUE TIBBITTS
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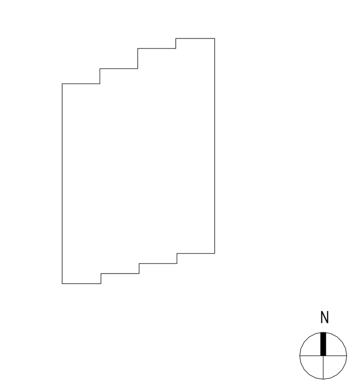
KEY PLAN (NTS)

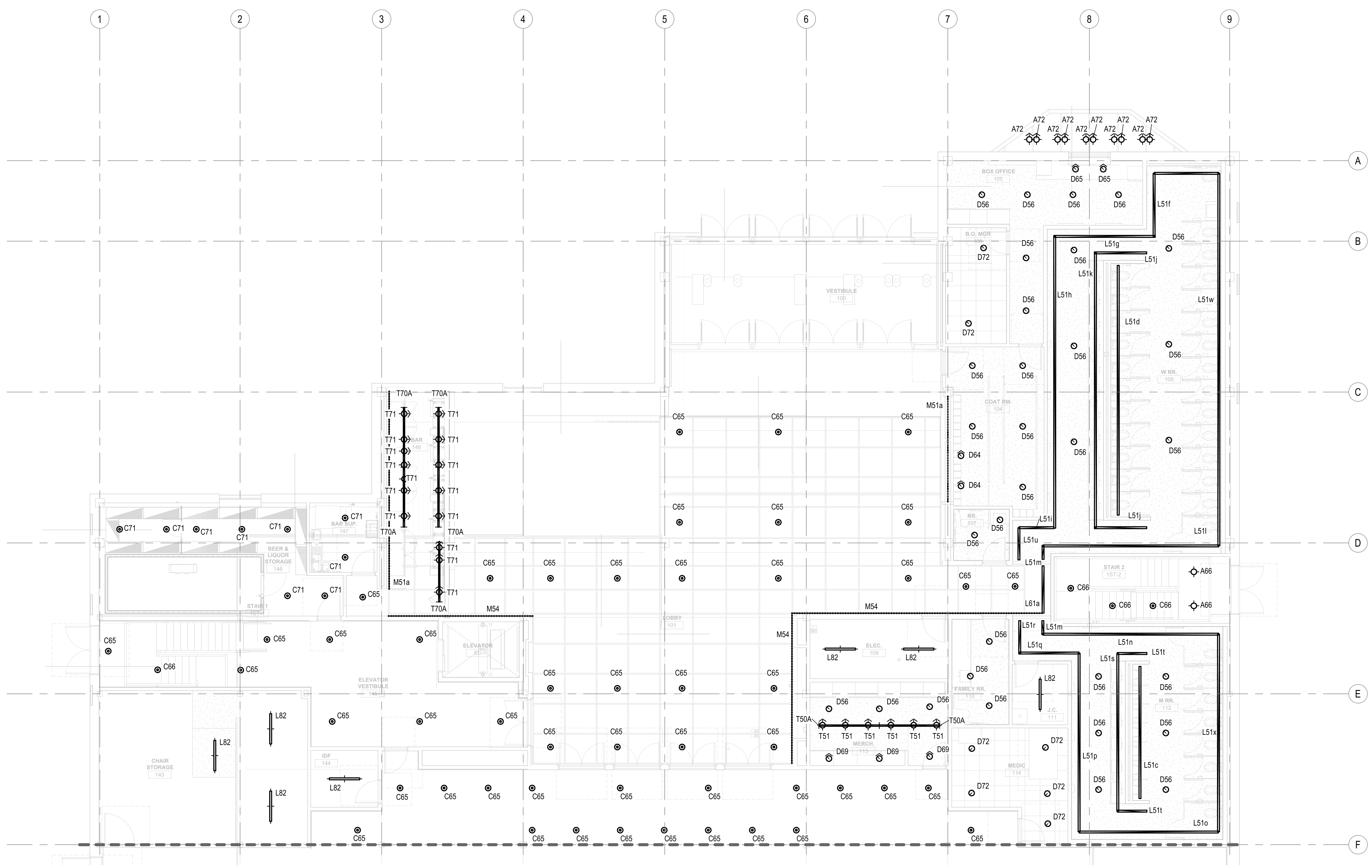


SHEET NAME

MECHANICAL PENTHOUSEE LIGHTING PLAN

PROJECT NUMBER
2503
DOB NUMBER
SCALE
1/8" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
LT-131



1 LEVEL 1 LIGHTING RCP - LOBBY SECTOR
1/8" = 1'-0"

1/22/2026 11:52:53 PM

Bentonville
Bentonville, AR

CLIENT
Bandit Lites
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LIGHTING DESIGN
VISUAL TERRAIN
25213 AVENUE TIBBITTS
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LIGHTING CONTROLS & PRODUCTION
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DATE	ISSUE
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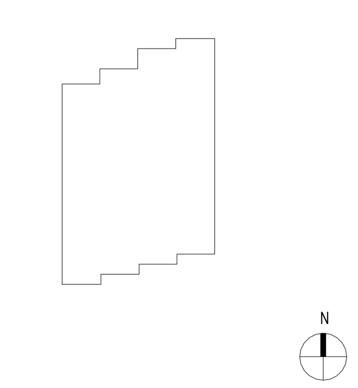
KEY PLAN (NTS)

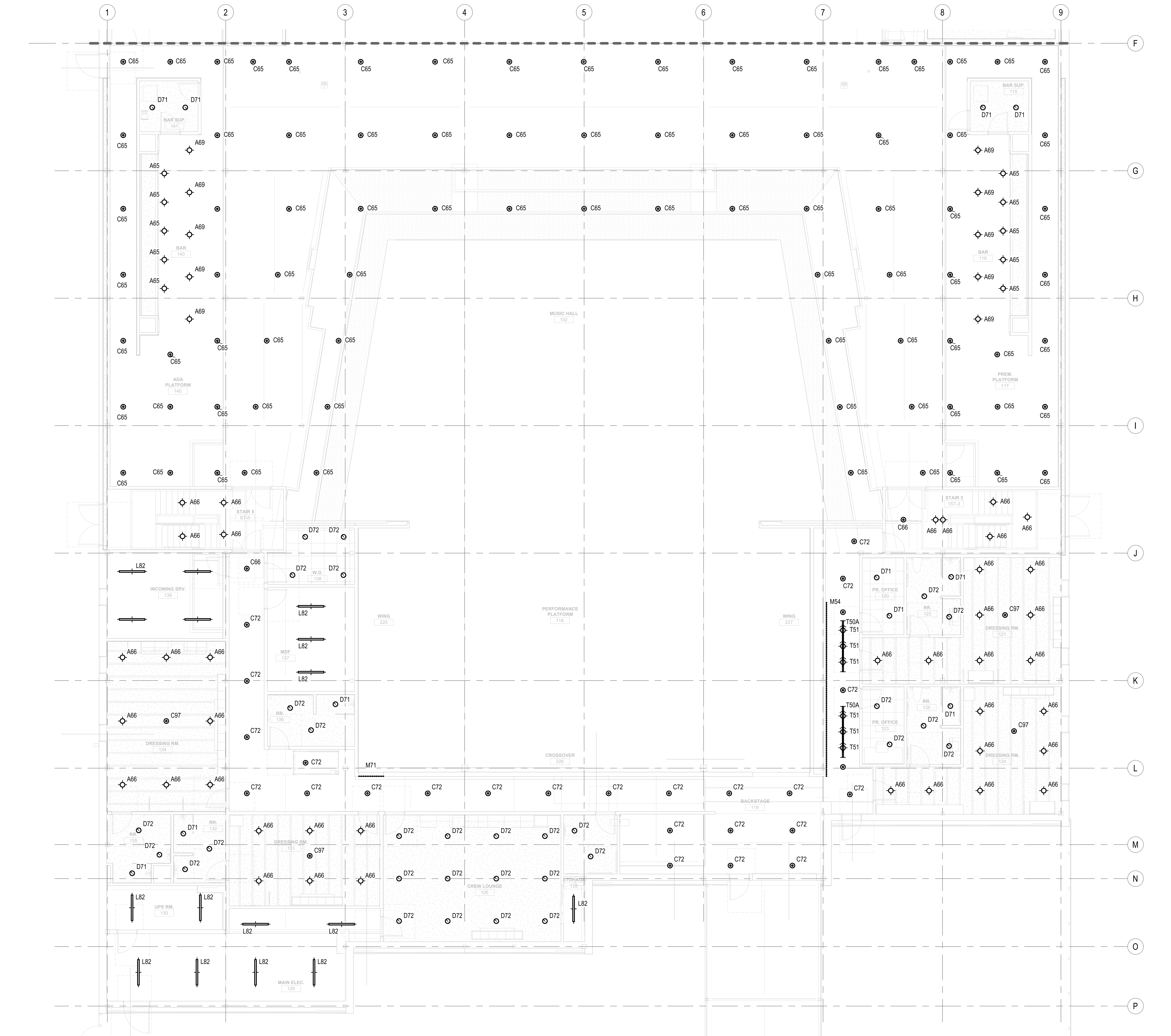


SHEET NAME

LEVEL 1 LIGHTING RCP - LOBBY SECTOR

PROJECT NUMBER
2503
DOB NUMBER
SCALE
1/8" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
LT-201



1 LEVEL 1 LIGHTING RCP - VENUE SECTOR
1/8" = 1'-0"

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Bentonville

Bentonville, AR

CLIENT

Bandit Lites

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LIGHTING DESIGN

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DATE	ISSUE
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KEY PLAN (NTS)

N

SHEET NAME

LEVEL 1 LIGHTING RCP - VENUE SECTOR

PROJECT NUMBER
2503

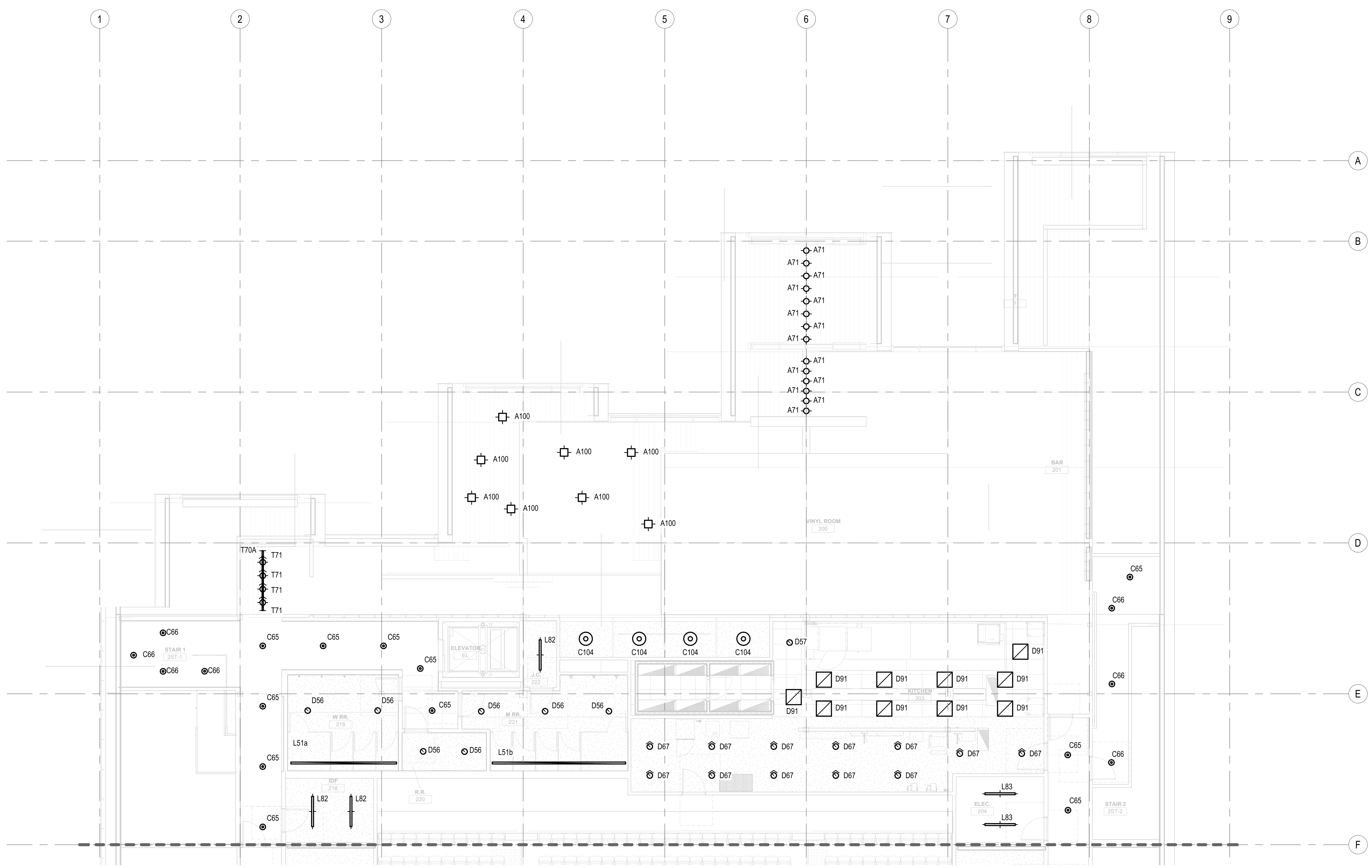
DOB NUMBER

SCALE
1/8" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER

LT-202



1 LEVEL 2 LIGHTING RCP - LOBBY SECTOR
1/8" = 1'-0"

1/22/2026 11:53:01 PM

Bentonville
Bentonville, AR

CLIENT
Bandit Lites
325 N. MAPLE DRIVE
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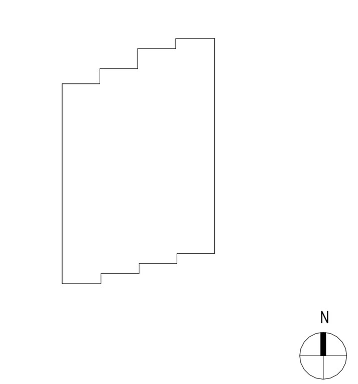


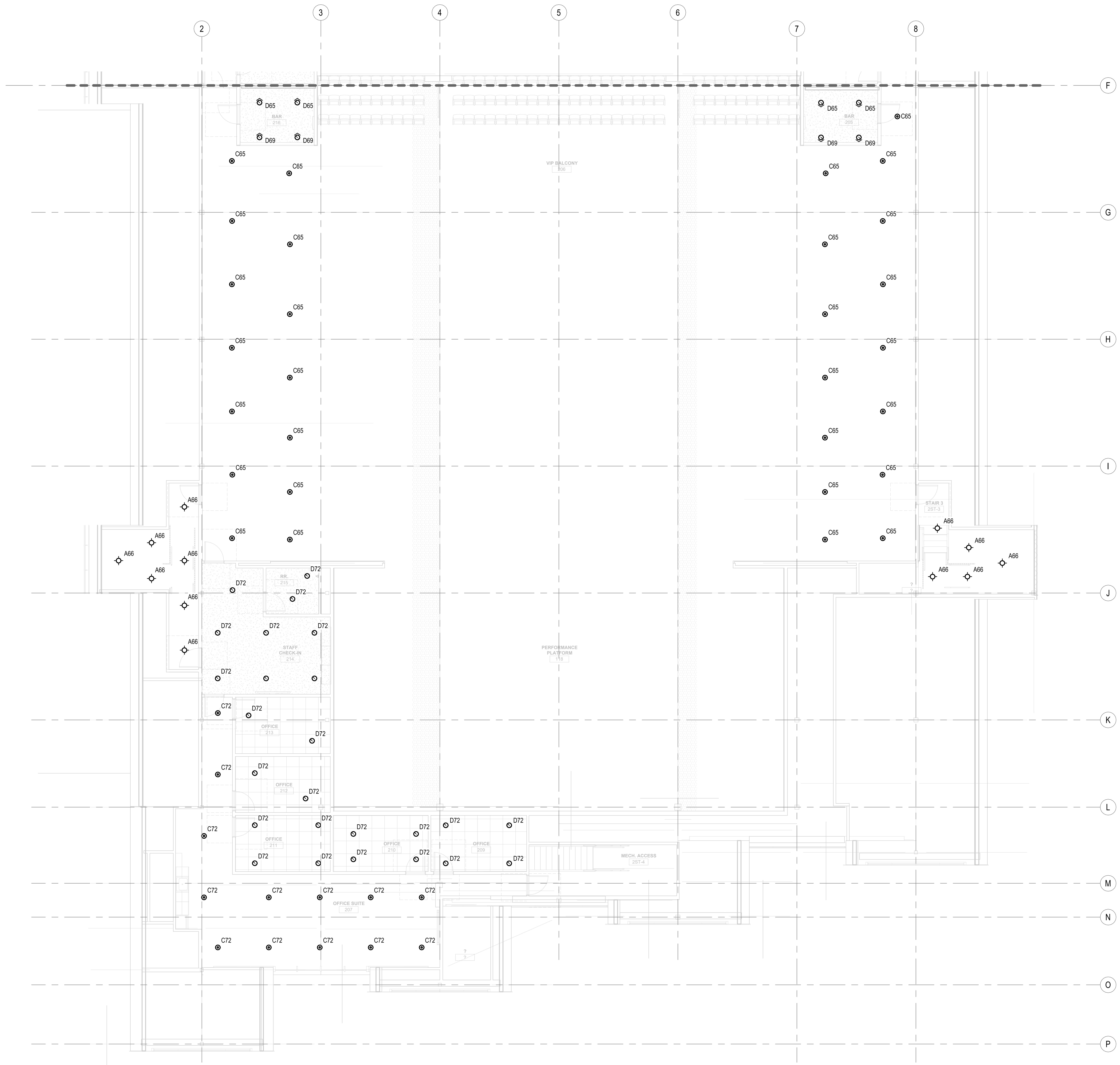
SHEET NAME

LEVEL 2 LIGHTING RCP - LOBBY SECTOR

PROJECT NUMBER
2503
DOB NUMBER

SCALE
1/8" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
LT-211



1 LEVEL 2 LIGHTING RCP - VENUE SECTOR
1/8" = 1'-0"

1/22/2026 11:53:04 PM

Bentonville
Bentonville, AR

CLIENT
Bandit Lites
325 N. MAPLE DRIVE
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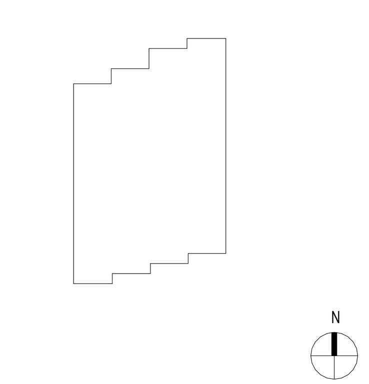
KEY PLAN (NTS)

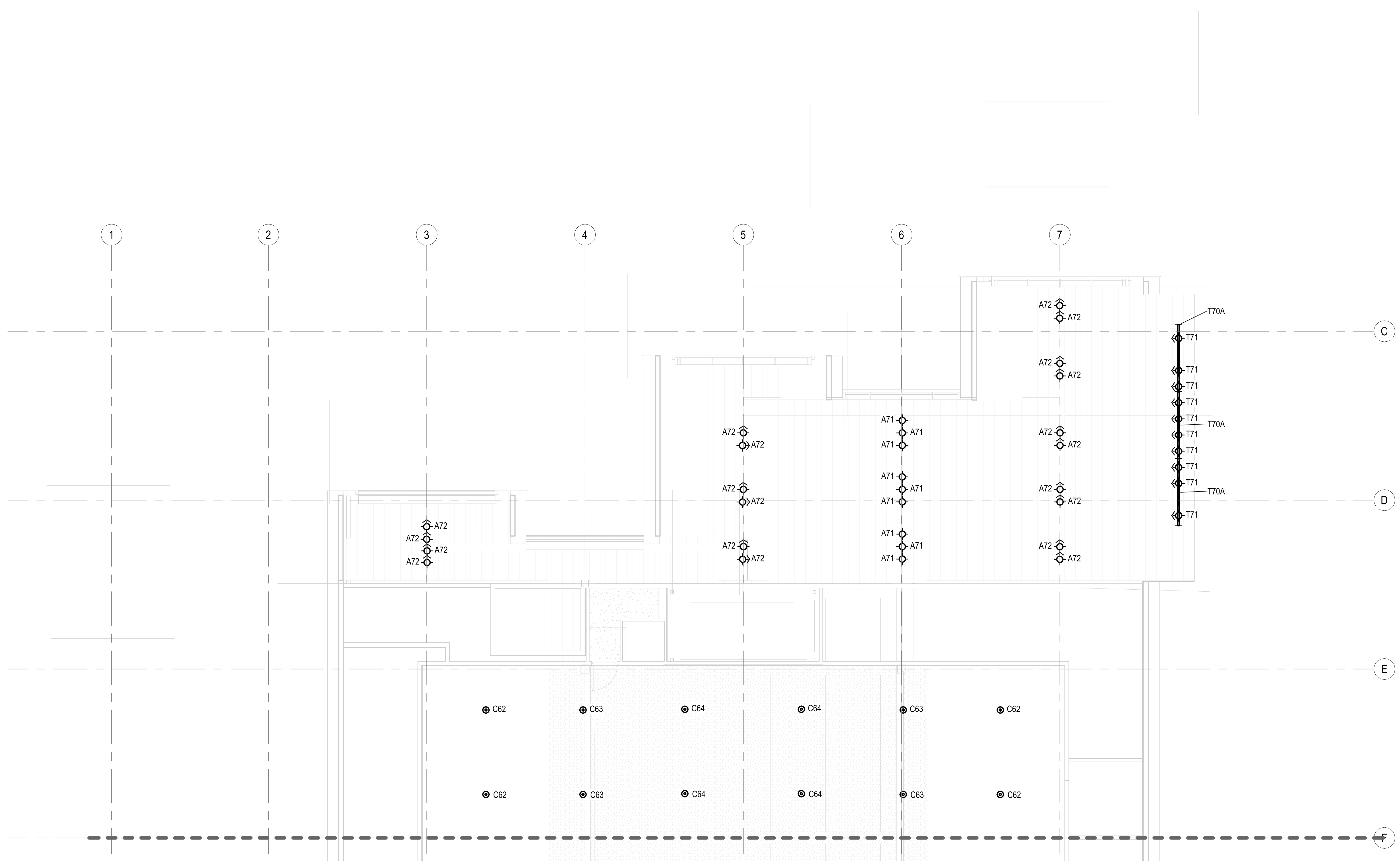


SHEET NAME

LEVEL 2 LIGHTING RCP - VENUE SECTOR

PROJECT NUMBER
2503
DOB NUMBER
SCALE
1/8" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
LT-212



1 LEVEL 2 MEZZANINE LIGHTING RCP - LOBBY SECTOR
1/8" = 1'-0"

1/22/2026 11:53:06 PM

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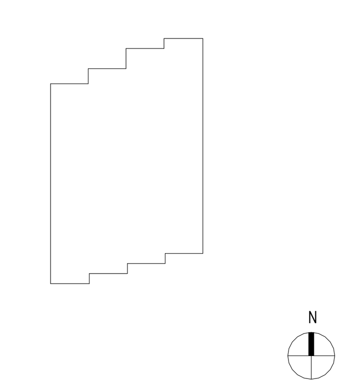


SHEET NAME

LEVEL 2 MEZZANINE LIGHTING RCP - LOBBY SECTOR

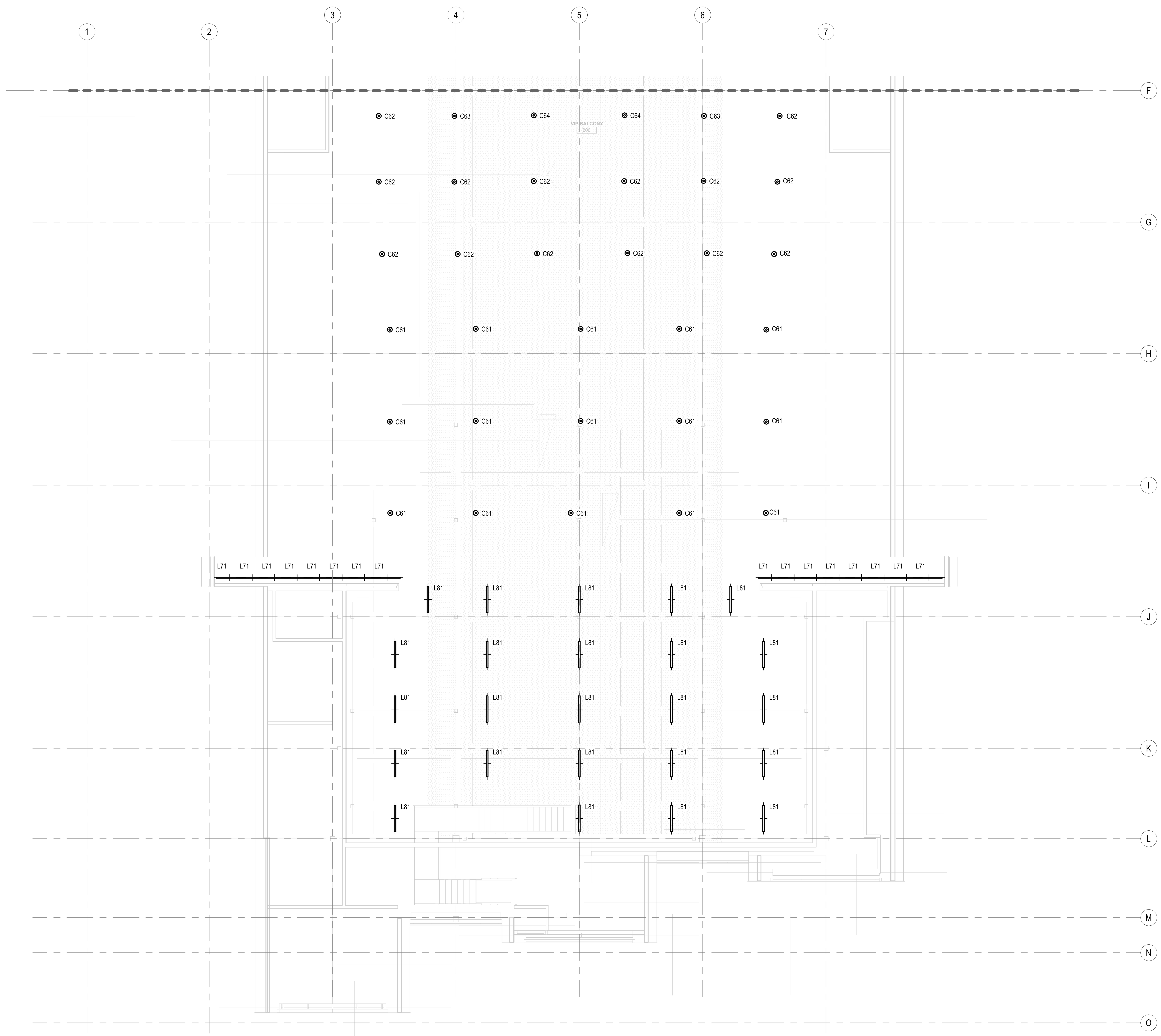
PROJECT NUMBER
2503

DOB NUMBER

SCALE
1/8" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
LT-221



1 LEVEL 2 MEZZANINE LIGHTING RCP - VENUE SECTOR
1/8" = 1'-0"

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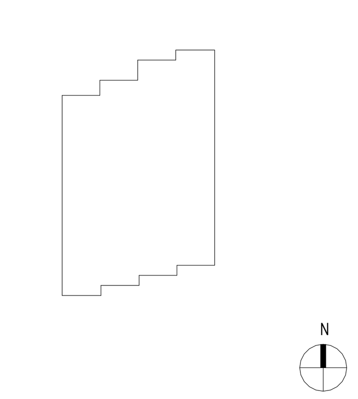

SHEET NAME

LEVEL 2 MEZZANINE LIGHTING RCP - VENUE SECTOR

PROJECT NUMBER
2503
DOB NUMBER

SCALE
1/8" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
LT-222

1 MECH PENTHOUSE LIGHTING RCP
1/8" = 1'-0"

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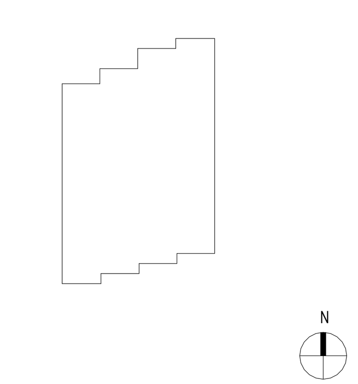


SHEET NAME
MECHANICAL PENTHOUSEE OVERALL LIGHTING RCP

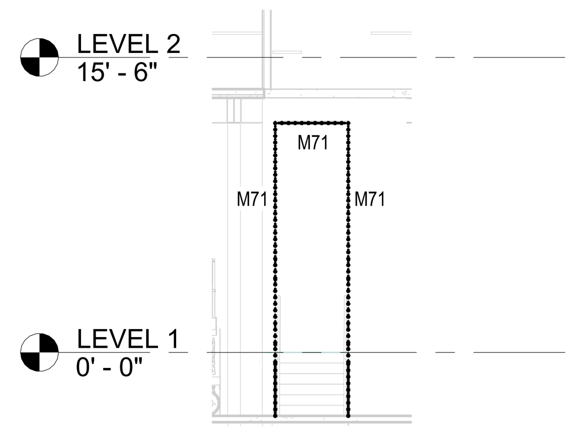
PROJECT NUMBER
2503

DOB NUMBER

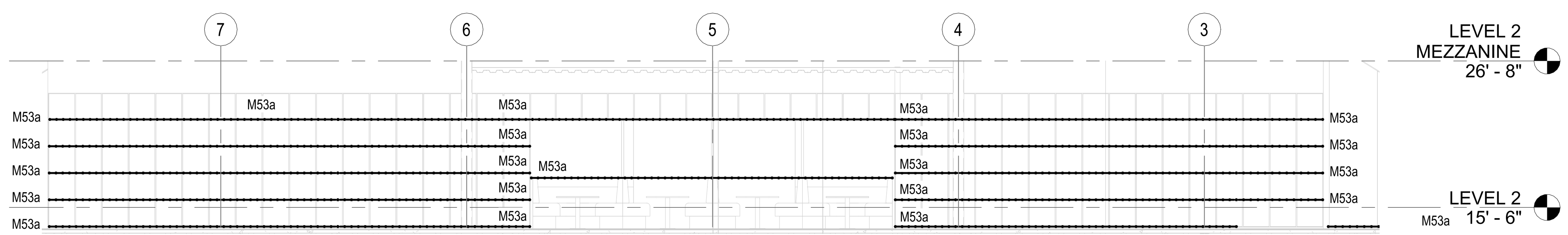
SCALE
1/8" = 1'-0"

FORMAT
ARCH D

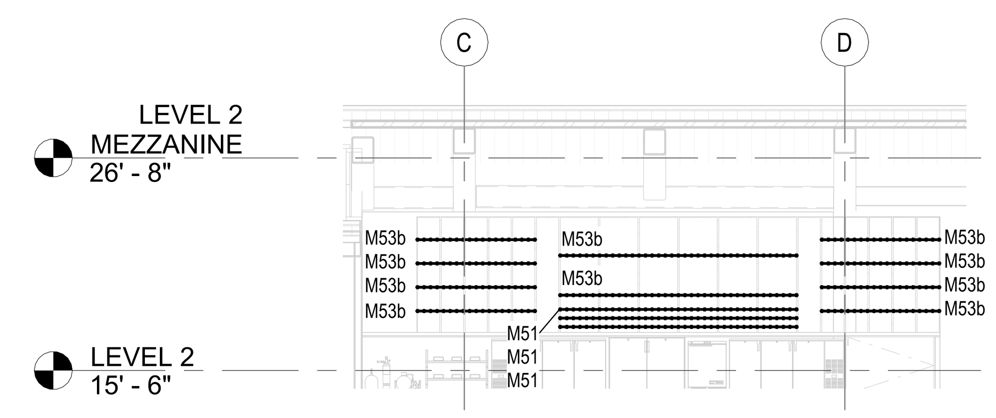
SHEET NUMBER
LT-231



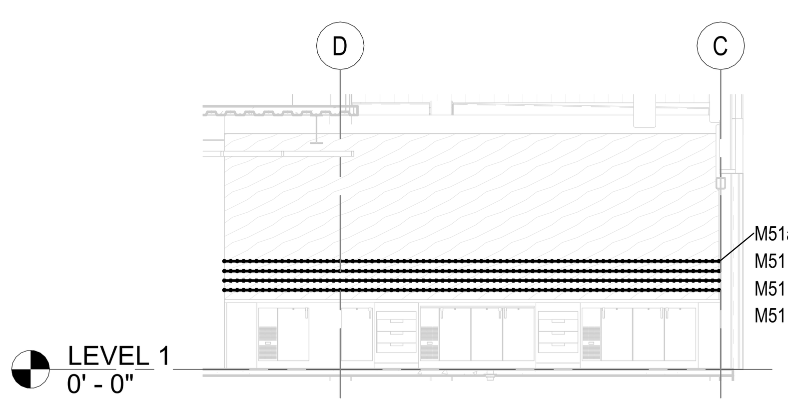
11 LEVEL 1 - PERFORMANCE ENTRY PORTAL
1/8" = 1'-0"



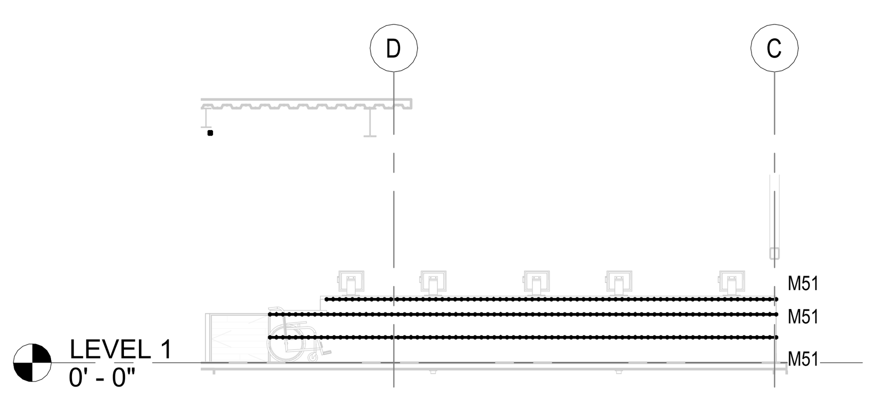
9 LEVEL 2 - VINYL ROOM SOUTH ELEVATION
1/8" = 1'-0"



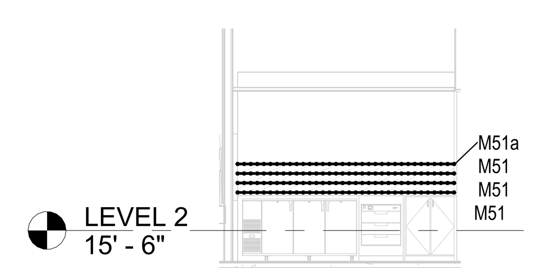
10 LEVEL 2 - VINYL ROOM BACK BAR ELEVATION
1/8" = 1'-0"



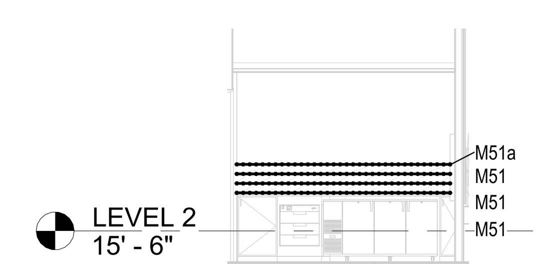
5 LEVEL 1 - LOBBY BAR BACK ELEVATION
1/8" = 1'-0"



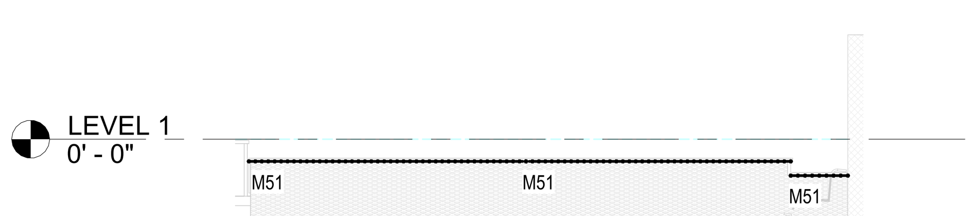
6 LEVEL 1 - LOBBY BAR FRONT ELEVATION
1/8" = 1'-0"



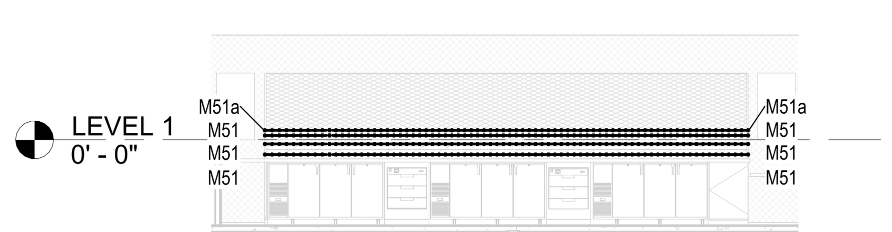
7 LEVEL 2 - HOUSE LEFT BAR FRONT ELEVATION
1/8" = 1'-0"



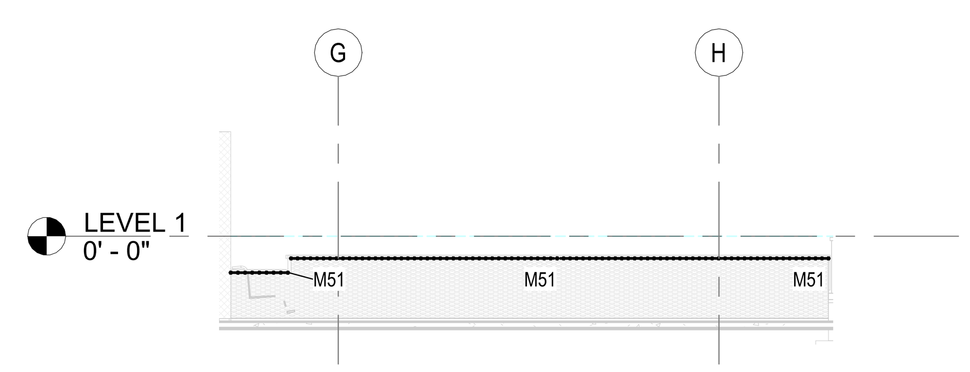
8 LEVEL 2 - HOUSE LEFT BAR BACK ELEVATION
1/8" = 1'-0"



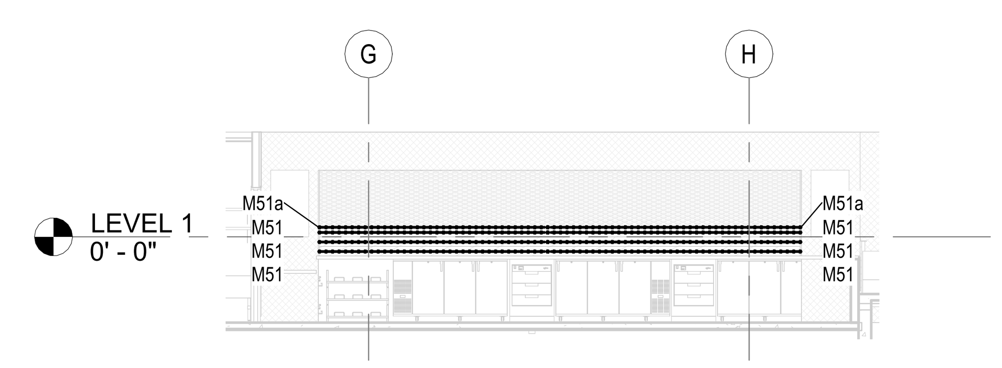
1 LEVEL 1 - HOUSE RIGHT BAR FRONT ELEVATION
1/8" = 1'-0"



2 LEVEL 1 - HOUSE RIGHT BAR BACK ELEVATION
1/8" = 1'-0"



3 LEVEL 1 - HOUSE LEFT BAR FRONT ELEVATION
1/8" = 1'-0"



4 LEVEL 1 - HOUSE LEFT BAR BACK ELEVATION
1/8" = 1'-0"

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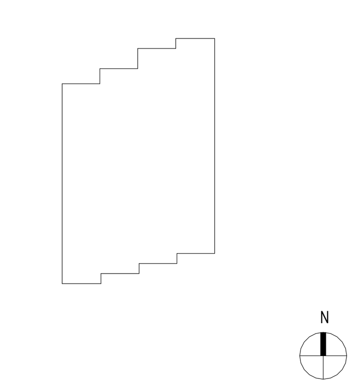
KEY PLAN (NTS)



SHEET NAME
LIGHTING INTERIOR BUILDING ELEVATIONS

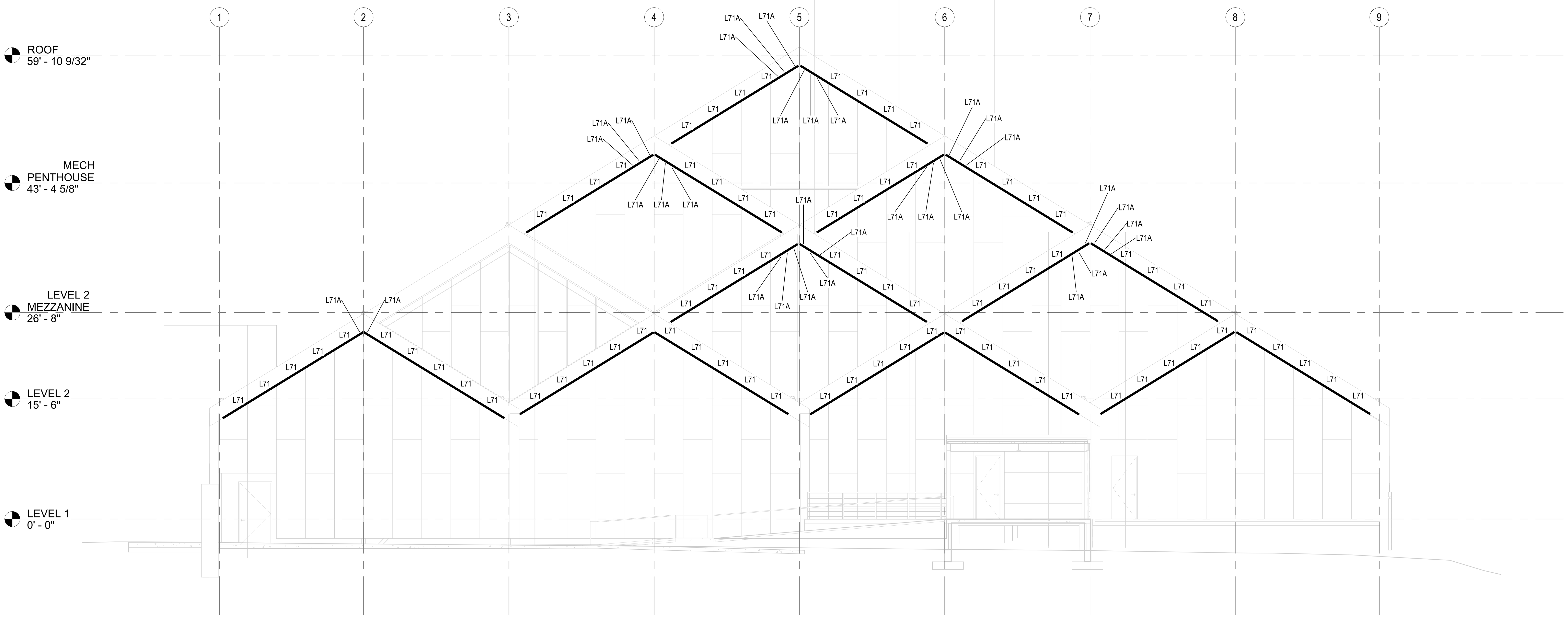
PROJECT NUMBER
2503

DOB NUMBER

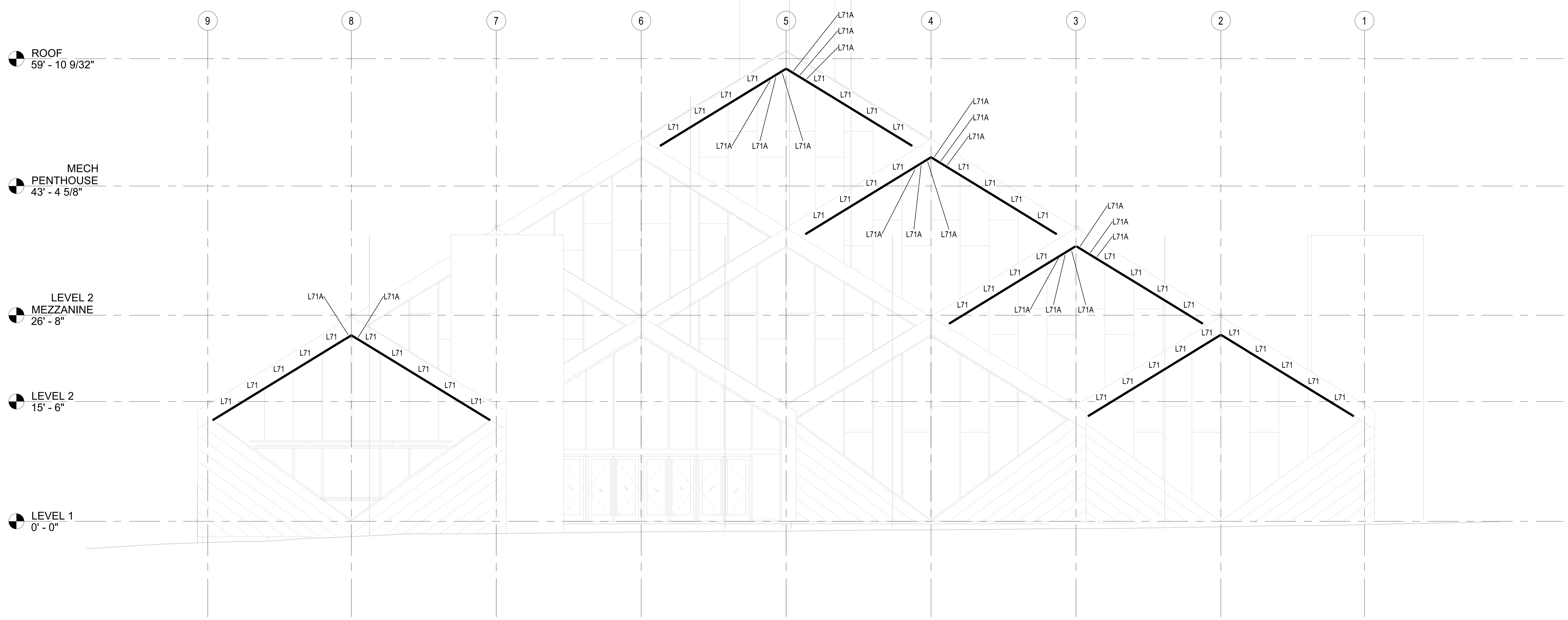
SCALE
1/8" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
LT-300



2 EXTERIOR ELEVATION - SOUTH
1/8" = 1'-0"



1 EXTERIOR ELEVATION - NORTH
1/8" = 1'-0"

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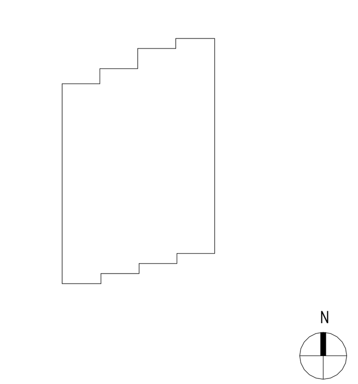

SHEET NAME

LIGHTING EXTERIOR BUILDING SECTIONS

PROJECT NUMBER
2503

SHEET NUMBER
LT-500

DOB NUMBER

SCALE
1/8" = 1'-0"

FORMAT
ARCH D

PLUMBING NOTES

1. PLUMBING CONTRACTOR TO VERIFY ALL INCOMING SERVICES AND TO MAKE ALL EXTERNAL, INTERNAL INTERCONNECTION AND FINAL CONNECTIONS TO EQUIPMENT AND PROVIDE ALL PIPING, FITTINGS, PARTS, ETC. NECESSARY TO MAKE EQUIPMENT FUNCTIONAL. UNLESS SPECIFICALLY STATED OTHERWISE.
2. PLUMBING CONTRACTOR TO PROVIDE AND INSTALL INDIVIDUAL SHUT-OFF VALVES ON ALL WATER AND GAS LINES.
3. ALL FLOOR AND WALL PENETRATIONS MUST BE SEALED WATER-TIGHT AND VERMIN PROOF.
4. ALL PLUMBING OUTLETS AND CONNECTIONS SHOWN ON PLAN ARE FOR FOODSERVICE EQUIPMENT ITEMS ONLY. (SEE ARCHITECTURAL PLUMBING SHEETS FOR ADDITIONAL REQUIREMENTS AND INFORMATION.)
5. ALL HORIZONTAL DIMENSIONS SHOWN ARE FROM FINISHED FACE OF WALL OR GRID LINE TO CENTERLINE OF STUB- OUT OR FROM CENTERLINE OF STUB-OUT TO CENTERLINE OF STUB-OUT UNLESS OTHERWISE NOTED ON PLANS OR DETAILS. (VERIFY ALL DIMENSIONS AT JOB SITE.)
6. ALL SYMBOLS NOTED +12", +24", ETC., ARE TO STUB-OUT OF WALL AT HEIGHT INDICATED. HEIGHT IS GIVEN FROM FINISHED FLOOR (NOT FINISHED CURB) TO CENTERLINE OF STUB-OUT. ALL SYMBOLS NOTED "STUB-UP" ARE TO STUB-UP ABOVE FINISHED FLOOR OR FINISHED CURB AT HEIGHT & LOCATION INDICATED ON PLAN.
7. ALL FLOOR SINKS SHOWN ARE TO BE SET FLUSH WITH FINISHED FLOOR UNLESS LOCAL CODES DICTATE OTHERWISE. FLOOR SINKS INDICATED HALF-IN AND HALF-OUT OF CURB TO BE FLUSH WITH FINISHED FLOOR.
8. PLUMBING CONTRACTOR TO PROVIDE AND INSTALL REMOVABLE GRILLS OR COVERS FOR ALL FULLY OR PARTIALLY EXPOSED FLOOR SINKS.
9. PLUMBING CONTRACTOR TO PROVIDE AND INSTALL TYPE "L" COPPER TUBING DRAIN LINES FROM ALL APPLICABLE EQUIPMENT TO FLOOR SINKS, (INCLUDING WALK-IN COOLER AND FREEZER COILS) AND TO INSULATE ALL DRAIN LINES FROM ICE BINS, REFRIGERATION EQUIPMENT, OR OTHER EQUIPMENT CAPABLE OF PRODUCING CONDENSATION.
10. FLOOR SINK(S) FOR DISHWASHING MACHINE, SCULLERY SINK AND WATER WASH HOODS IF APPLICABLE SHALL BE A MINIMUM 12" X 12" X10" DEEP AND TO HAVE A MINIMUM 3" DRAIN PIPE.
11. IF INLET PRESSURE ON HOT WATER LINE IS IN EXCESS OF 25 LBS. PSI. PLUMBING CONTRACTOR TO PROVIDE AND INSTALL PRESSURE REGULATING VALVE.
12. KITCHEN EQUIPMENT CONTRACTOR TO SUPPLY, AND PLUMBING CONTRACTOR TO INSTALL, AUTOMATIC GAS SHUT-OFF VALVE(S) FOR CEILING ACCESSIBLE EXHAUST HOOD(S) FIRE PROTECTION SYSTEM IN SPACE.
13. PLUMBING CONTRACTOR TO PROVIDE AND INSTALL NECESSARY UTILITIES FOR MAKE-UP AIR FANS. (VERIFY LOCATIONS AND REQUIREMENTS WITH MECHANICAL ENGINEER.)
14. PLUMBING CONTRACTOR TO PROVIDE AND INSTALL LINE STRAINERS OR APPROVED TYPE FILTERS ON GAS SUPPLY LINES.
15. PLUMBING ENGINEER TO ADEQUATELY SIZE HOT WATER TANK TO MEET WATER CONSUMPTION REQUIREMENTS AS DETERMINED BY THE LOCAL HEALTH DEPARTMENT.
16. KITCHEN EQUIPMENT CONTRACTOR TO PROVIDE, AND PLUMBING CONTRACTOR TO INSTALL, ALL GAS PRESSURE REGULATORS AND QUICK DISCONNECT GAS HOSES FOR NEW FOODSERVICE EQUIPMENT AS SHOWN ON PLAN.
17. PLUMBING CONTRACTOR TO PROVIDE CHROME PLATED PIPES AND FITTINGS FOR ALL EXPOSED CONNECTING RUNS AS REQUIRED.
18. PLUMBING ENGINEER TO SPECIFY, AND PLUMBING CONTRACTOR TO PROVIDE AND INSTALL GREASE INTERCEPTOR OR TRAP AND BACKFLOW PREVENTERS WHERE REQUIRED.
19. PLUMBING CONTRACTOR TO VERIFY ALL DIMENSIONS AT JOB SITE.
20. PLUMBING CONTRACTOR TO VERIFY ANY ADDITIONAL SERVICES REQUIRED ELSEWHERE IN THE BUILDING, ITEMS NOT SHOWN ON THIS PLAN, AND NOT IN CONTRACT ITEMS.
21. PLUMBING CONTRACTOR TO USE EXISTING SERVICES TO CONNECT NEW AND REUSED EQUIPMENT WHENEVER POSSIBLE, AND TO CAP-OFF ANY EXISTING SERVICES MADE OBSOLETE BY THESE PLANS.
22. PLUMBING CONTRACTOR TO VERIFY REFRIGERATION DRAIN LINE LOCATIONS WITH KITCHEN EQUIPMENT CONTRACTOR.
23. ALL INDIRECT DRAIN LINES INCLUDING WALK-IN COOLER / FREEZER DRAIN LINES TO HAVE A MINIMUM SLOPE OF 1/4" = 1'-0".
24. PLUMBING CONTRACTOR TO MOUNT WALK-IN COOLER / FREEZER DRAIN LINES 1" FROM WALL FOR CLEANING.
25. PLUMBING CONTRACTOR TO INSTALL ALL HAND SINKS, MOP SINKS AND FLOOR TROUGHS AS SUPPLIED BY THE KITCHEN EQUIPMENT CONTRACTOR.
26. PLUMBING CONTRACTOR TO PROVIDE MINIMUM 120° TO (3) COMPARTMENT SINK.
27. PLUMBING CONTRACTOR TO PROVIDE MEDIUM GAS PRESSURE BETWEEN 4"-8" W.C.

REFRIGERATION NOTES

1. REFRIGERATION CONTRACTOR SHALL RUN ALL REFRIGERATION LINES WHICH EXTEND DOWN THRU WALL(S) BEFORE WALL(S) ARE CLOSED UP WHEN CONDUIT IS NOT PROVIDED.
2. REFRIGERATION CONTRACTOR SHALL INSULATE ALL REFRIGERATION SUCTION LINES.
3. REFRIGERATION CONTRACTOR SHALL VERIFY LOCATION OF BLOWER COIL(S) AND COMPRESSOR(S) FOR ALL REFRIGERATED AREAS.
4. REFRIGERATION CONTRACTOR SHALL VERIFY LOCATION OF PITCH POCKET OR ROOF JACK FOR REFRIGERATION LINE PENETRATION THRU ROOF WITH GENERAL CONTRACTOR. GENERAL CONTRACTOR TO INSTALL PITCH POCKET OR ROOF JACK.
5. GENERAL CONTRACTOR TO BACKFILL PITCH POCKET IN ROOF PAD TO TOP WITH TAR OR PITCH AFTER REFRIGERATION LINES HAVE BEEN RUN.
6. IF PULLBOX(ES) ARE SPECIFIED, THEY MUST BE A MINIMUM 12" X 12".
7. ALL PENETRATIONS THRU TO ROOF TO BE DONE BY GENERAL CONTRACTOR.
8. REFRIGERATION CONTRACTOR TO SEAL BOTH ENDS OF CONDUIT WITH FOMOFIL AFTER ALL LINES HAVE BEEN RUN.
9. GENERAL CONTRACTOR TO ALLOW 3'-0" OF CLEAR SPACE AROUND ROOF PAD FOR MAINTENANCE.
10. PROPER VENTILATION REQUIREMENTS FOR AN INDOOR MOUNTED RACK ARE TO BE NOT LESS THAN 800 C.F.M. PER H.P. FOR AN AIR-COOLED SYSTEM, AND/ OR 250 C.F.M. PER H.P. FOR A WATER-COOLED SYSTEM.
11. GENERAL CONTRACTOR TO PROVIDE AND INSTALL ROOF PAD. ROOF PAD TO BE AS DETAILED BY THE ARCHITECT.
12. GENERAL CONTRACTOR TO VERIFY REFRIGERATION LINE RUN THRU TO ROOF OR MULTI-STORY BUILDING PRIOR TO CONSTRUCTION WITH REFRIGERATION CONTRACTOR FOR ACCESSIBILITY.
13. REFRIGERATION CONTRACTOR TO SEAL ALL REFRIGERATION LINE PENETRATIONS MADE THRU WALK-IN COOLERS / FREEZERS, AND REFRIGERATED BASE SECTIONS OF COUNTERS.
14. GENERAL CONTRACTOR TO VERIFY ACCESS OF CRANE W/ REFRIGERATION CONTRACTOR PRIOR TO CONSTRUCTION (IF REQUIRED.)
15. ANY ATTACHMENT TO BUILDING STRUCTURE FOR LOAD BEARING WEIGHT TO BE PROVIDED BY OTHERS

ELECTRICAL

1. ELECTRICAL CONTRACTOR TO VERIFY ALL INCOMING SERVICES AND FINAL HOOK- UPS TO ALL APPLICABLE EQUIPMENT AND TO PROVIDE ALL SWITCHES, BREAKERS, CONDUIT, PULL BOX(ES), ETC., UNLESS SPECIFICALLY STATED OTHERWISE.
2. ELECTRICAL CONTRACTOR TO PROVIDE ALL JUNCTION BOXES, OUTLETS AND RECEPTACLES IN FIXTURES. FIXTURE FABRICATOR TO LOCATE ALL RECEPTACLES AND SWITCHES WHEN PART OF FIXTURE. INTERNAL WIRING TO BE PROVIDED AND INSTALLED BY THE JOBSITE ELECTRICAL CONTRACTOR.
3. ALL ELECTRICAL OUTLETS AND CONNECTIONS SHOWN ON THIS PLAN ARE FOR EQUIPMENT SHOWN ON FOODSERVICE EQUIPMENT PLAN ONLY. (SEE ARCHITECTURAL PLANS FOR ADDITIONAL ELECTRICAL REQUIREMENTS.) ELECTRICAL CONTRACTOR TO VERIFY REQUIREMENTS FOR ADDITIONAL CONVENIENCE OUTLETS AND NOT IN CONTRACT I TEMS.
4. ALL HORIZONTAL DIMENSIONS SHOWN ARE FROM FINISHED FACE OF WALL OR GRID LINE TO CENTERLINE OF OUTLET UNLESS OTHERWISE NOTED ON PLANS OR DETAILS. ELECTRICAL CONTRACTOR TO VERIFY ALL DIMENSIONS AT JOB SITE.
5. ALL SYMBOLS NOTED +12", +24", ETC., TO STUB-OUT OF WALL AT THE HEIGHT INDICATED. HEIGHT IS GIVEN FROM FINISHED FLOOR (NOT FINISHED CURB) TO CENTERLINE OF OUTLET. ALL SYMBOLS NOTED "STUB-UP" ARE TO STUB-UP ABOVE FINISHED FLOOR OR FINISHED CURB AT HEIGHT AND LOCATION INDICATED ON PLAN.
6. ELECTRICAL CONTRACTOR TO PROVIDE 6'-0" PIGTAIL FLEX CONDUIT AT ALL DIRECT CONNECTION STUB-OUTS THAT ARE WITHIN CABINET BODIES. EXTEND AND CONNECT TO FIXTURES.
7. ELECTRICAL CONTRACTOR TO WIRE MAGNETIC CONTACTOR(S) OR PROVIDE SHUNT TRIP BREAKER(S) FOR POWER SHUT-OFF FOR ALL ELECTRICAL OUTLETS THAT ARE PROTECTED BY THE FIRE PROTECTION SYSTEM. CONNECT 120V CONTROL CIRCUIT FROM MICRO-SWITCH SYSTEM ON CYLINDER MOUNT TO CONTACTOR COIL.
8. ELECTRICAL CONTRACTOR TO RUN IN CONDUIT ALL LINES OR LOW VOLTAGE CONTROL WIRING FROM WALK-IN FREEZER EVAPORATOR AS DETAILED ON FOODSERVICE REFRIGERATION SYSTEM DETAILS DRAWINGS.
9. ELECTRICAL CONTRACTOR TO PROVIDE AND INSTALL SERVICE ON ROOF FOR EXHAUST AND MAKE-UP AIR SYSTEMS (VERIFY LOCATION).
10. ELECTRICAL CONTRACTOR TO PROVIDE AND INSTALL STAINLESS STEEL COVER PLATES FOR ALL RECEPTACLES AND SWITCHES IN FOOD PREPARATION AREA UNLESS OTHERWISE NOTED. ALL RECEPTACLES ABOVE BACK SPLASH TO BE SET HORIZONTALLY.
11. ELECTRICAL CONTRACTOR TO PROVIDE AND INSTALL ALL GENERAL LIGHTING FIXTURES COMPLETE WITH LAMPS. IN ADDITION, ELECTRICAL CONTRACTOR TO SUPPLY LAMPS FOR ALL FOODSERVICE EQUIPMENT.
12. ELECTRICAL CONTRACTOR TO PROVIDE CAPS AND CORDS FOR ALL ITEMS WHICH USE CONVENIENCE OUTLETS WHEN NOT SUPPLIED BY MANUFACTURER AND SHORTEN ANY CORDS AS REQUIRED.
13. ELECTRICAL CONTRACTOR TO INSTALL FLY FAN(S) AND / OR AIR CURTAIN(S) PROVIDED BY KITCHEN EQUIPMENT CONTRACTOR UNLESS SPECIFICALLY STATED OTHERWISE.
14. ELECTRICAL CONTRACTOR TO PROVIDE AND INSTALL CONDUIT FOR PULL-THRU OF REFRIGERATION AND BEVERAGE LINES AS SHOWN ON PLAN WITH A MINIMUM BENDING RADIUS OF 24" FOR 4"Ø CONDUIT OR A MINIMUM BENDING RADIUS OF 36" FOR 6"Ø CONDUIT OR LARGER. LONG SWEEP CONDUIT RECOMMENDED, (NO FACTORY "L'S" PERMITTED)
15. ELECTRICAL CONTRACTOR TO VERIFY ALL REQUIREMENTS FOR HOT WATER TANK WITH HEALTH DEPARTMENT CONDITIONS.
16. ELECTRICAL CONTRACTOR TO PROVIDE AND INSTALL MECHANICAL VENTILATION WITH LIGHT AND SWITCH IN RESTROOMS AND CHANGE ROOMS. (MINIMUM AIR EXCHANGE 12 PARTS PER HOUR)
17. KITCHEN EQUIPMENT CONTRACTOR SHALL CUT ACCESS HOLES FOR CONVENIENCE OUTLETS IN BACKSPLASHES, ETC., ELECTRICAL CONTRACTOR TO PROVIDE EXTENSION SHIELDS IF REQUIRED.
18. ELECTRICAL CONTRACTOR TO CONNECT ALL INDIVIDUAL COMPRESSORS AND / OR CONDENSORS. ELECTRICAL CONTRACTOR SHALL ALSO PROVIDE DISCONNECT SWITCHES AND MAGNETIC STARTERS AS REQUESTED, (UNLESS THERE IS A PRE- WIRED COMPRESSOR RACK THAT INCLUDES DISCONNECT SWITCH).
19. ELECTRICAL CONTRACTOR TO PROVIDE AND INSTALL ALL WIRING FOR WALK-IN COOLERS AND FREEZERS ON THE EXTERIOR OF THE BOX WHENEVER POSSIBLE. VERIFY REQUIREMENTS WITH REFRIGERATION CONTRACTOR PRIOR TO INSTALL. WALK- IN COOLERS / FREEZERS CANNOT BE PROVIDED PRE-WIRED.
20. ELECTRICAL CONTRACTOR TO INSTALL LOOSE WALK-IN LIGHT FIXTURES AS SUPPLIED BY KITCHEN EQUIPMENT CONTRACTOR. ELECTRICAL CONTRACTOR TO SUPPLY LAMPS FOR ALL WALK-IN COOLERS / FREEZERS.
21. ELECTRICAL CONTRACTOR TO VERIFY ALL DIMENSIONS AT JOB SITE.
22. ELECTRICAL CONTRACTOR TO USE EXISTING ELECTRICAL SERVICES TO CONNECT NEW AND RE-USED EQUIPMENT, WHENEVER POSSIBLE, AND TO CAP-OFF ANY EXISTING SERVICES MADE OBSOLETE BY THESE PLANS.
23. ELECTRICAL CONTRACTOR TO VERIFY TYPE OF CONDUIT THAT MEETS LOCAL BUILDING CODES.
24. ELECTRICAL CONTRACTOR SHALL USE SEAL TIGHT CONDUIT FOR ALL EXPOSED CONDUIT.

HEALTH DEPARTMENT NOTES

1. ALL EQUIPMENT IS TO BE CONSTRUCTED AND INSTALLED PER THE REQUIREMENTS OF THE COUNTY'S BOARD OF HEALTH (DIVISION OF ENVIRONMENTAL HEALTH). ACCEPTANCE OF THESE PLANS BY THE COUNTY'S BOARD OF HEALTH IS SUBJECT TO FINAL INSPECTION BY SAID AGENCY. TRIMARK ASSUMES NO RESPONSIBILITY FOR ANY ADDITIONAL EQUIPMENT, TRIM, OR LABOR REQUIRED TO MEET ANY UNFORESEEN REQUIREMENTS THAT MAY ARISE FROM THE INSPECTION.
2. EMPLOYEE LOCKERS TO BE INSTALLED WITH ROUND METAL LEGS, OR WALL MOUNTED AT A MINIMUM 6" OFF FINISHED FLOOR.
3. ALL AREAS OF THE FOOD FACILITY SHALL BE PROVIDED WITH A MINIMUM OF 20 FOOT-CANDLES OF LIGHT, MEASURED 30" OFF THE FLOOR DURING GENERAL CLEAN- UP ACTIVITIES.
4. LIGHTING IN ALL OF THE FOOD PREPARATION, MANUFACTURING, PACKAGING AND PROCESSING AREAS, AND WHERE UTENSILS ARE CLEANED SHALL HAVE A MINIMUM OF 20 FOOT-CANDLES OF LIGHT, MEASURED 30" OFF FLOOR
5. THE AIR SCREEN SHALL HAVE A MINIMUM VELOCITY OF 1600 FEET PER MINUTE, MEASURED THREE FEET ABOVE THE GROUND, AND ACTIVATED VIA A DOOR ACTIVATED MICROSWITCH.
6. ALL MOP SINK FAUCETS SHALL BE PROVIDED WITH A THREADED OUTER LIP FOR HOSE ATTACHMENT, AND AN APPROVED BACKFLOW DEVICE. NO CHEMICAL DISPENSING SYSTEMS SHALL BE ATTACHED TO THE MOP SINK FAUCET.
7. POT / SCULLERY SINK TO HAVE TWO DRAINBOARDS MINIMUM 18" EACH. WITH THREE COMPARTMENTS LARGE ENOUGH TO HOLD LARGEST POT AND A 10" HIGH BACKSPLASH. (PROVIDED BY KITCHEN EQUIPMENT CONTRACTOR).
8. UNDER BAR SINKS TO COMPLY WITH LOCAL HEALTH DEPARTMENT CODE REQUIREMENTS.
9. ALL EXTERIOR ANTE-ROOM, RESTROOM AND CHANGE ROOM DOORS MUST BE SELF-CLOSING.
10. ALL WALLS AND CEILING IN FOOD HANDLING AREAS TO BE SMOOTH, NON-ABSORBENT, LIGHT IN COLOR, AND EASILY CLEANABLE AND LIGHT-IN-COLOR AS DEFINED BY THE LOCAL HEALTH DEPARTMENT.
11. WALLS IN ALL RESTROOMS SHALL BE OF NON-ABSORBENT MATERIAL, FINISHED TO A MINIMUM HEIGHT OF 4'-0".
12. ALL FLOORS IN FOOD HANDLING SERVICE AREAS, RESTROOM, AND ANTE-ROOMS SHALL HAVE A SMOOTH, HARD, NON-ABSORBENT SURFACE WITH MINIMUM 3/8" COVE BASE EXTENDED UPWARDS ON THE WALLS 6" AS REQUIRED BY HEALTH DEPARTMENT.
13. FLOOR SINK OR DIRECT WASTE FOR DISHWASHING MACHINE AND POT / SCULLERY SINKS TO HAVE A 3" DRAIN PIPE, AND FLOOR SINK SHALL BE A MINIMUM 12"X12"X10" DEEP (SUPPLIED AND INSTALLED BY PLUMBING CONTRACTOR.)
14. SALAD BAR AREAS SHALL HAVE A HARD SURFACE FLOOR AND CEILING TO EXTENDING A MINIMUM 3'-0" OUT FROM SALAD BAR ON ALL SIDES EXPOSED TO PUBLIC.
15. SMOOTH CONCRETE SLAB FOR TRASH CONTAINERS TO BE PROVIDED AS PER THE ARCHITECTURAL PLAN BY GENERAL CONTRACTOR. (VERIFY LOCATION).
16. MECHANICAL VENTILATION MUST BE PROVIDED IN RESTROOMS, ANTE-ROOMS, AND CHANGE ROOMS WITH AIR EXCHANGE MINIMUM 12 PARTS PER HOUR.
17. WATER FILTERS SHALL NOT BE LOCATED DIRECTLY ABOVE FOODSERVICE EQUIPMENT OR FIXTURES.
18. ALL FOODSERVICE EQUIPMENT TO BE U.L. OR E.T.L., AGA AND NSF. MANUFACTURED TO COMPLY WITH ALL LOCAL BUILDING AND HEALTH DEPARTMENT CODES.

BUILDING WORKS NOTES

1. KITCHEN EQUIPMENT CONTRACTOR TO PROVIDE HANGER ROD SUPPORTS TO +6'-0" ABOVE TOP OF EXHAUST HOODS. TRAPEZE SUPPORTS FROM +6'-0" ABOVE HOOD TO STRUCTURE ABOVE ARE BY OTHERS. STRUCTURAL ENGINEERING OF HOOD SUPPORTS AND CONNECTIONS TO STRUCTURE TO BE BY STRUCTURAL ENGINEER OF RECORD AND NOT INCLUDED IN THE KITCHEN EQUIPMENT CONTRACTORS SCOPE. UNLESS SPECIFICALLY STATED OTHERWISE.
2. GENERAL CONTRACTOR TO PROVIDE AND INSTALL MINIMUM 16 GA. METAL STUDS REQUIRED AT EXHAUST HOOD WALL LOCATIONS. NON-COMBUSTIBLE WALLS TO EXTEND A MINIMUM 18" BEYOND LINE OF EXHAUST HOOD WHERE WALLS CONTINUE.
3. ALL DIMENSIONS INDICATED ARE FROM FINISHED SURFACES UNLESS SPECIFICALLY STATED OTHERWISE.
4. GENERAL CONTRACTOR TO VERIFY WITH KITCHEN EQUIPMENT CONTRACTOR, DELIVERY AND ACCESSIBILITY OF FOODSERVICE EQUIPMENT AND FIXTURES TO THE BUILDING.
5. GENERAL CONTRACTOR TO PROVIDE AND INSTALL ALL WALL BACKING AS SHOWN ON PLANS.
6. ALL CANTILEVER BRACKETS FOR STOOL SEATS, TABLES AND / OR OTHER EQUIPMENT, TO INCLUDE SPECIFICATIONS AND DIMENSIONS PROVIDED BY KITCHEN EQUIPMENT CONTRACTOR, BUT INSTALLED BY GENERAL CONTRACTOR.
7. ANY ATTACHMENT TO BUILDING STRUCTURE FOR LOAD BEARING WEIGHT TO BE PROVIDED BY OTHERS.

MECHANICAL NOTES

1. MECHANICAL EXHAUST SYSTEM TO BE PROVIDED OVER ALL COOKING EQUIPMENT, AND DISHMACHINES WITH MINIMUM OVERHANG AS REQUIRED BY ALL GOVERNING AGENCIES.
2. MECHANICALLY INDUCED MAKE-UP AIR MUST BE PROVIDED FOR COOKING AND DISHWASHING EXHAUST HOOD(S) IN CONJUNCTION WITH H.V.A.C. SYSTEMS IN ORDER TO SUPPLY 100% OF EXHAUSTED AIR.
3. MECHANICAL ENGINEER TO PROVIDE MAKE-UP AIR WHICH SHALL BE DELIVERED TO THE SUPPLY AIR PLENUM OF THE EXHAUST HOOD OR IN THE PROXIMITY OF THE EXHAUST HOOD IN SUCH A MANNER AS TO NOT CREATE UNDUE TURBULENCE IN THE WORKING AREAS.
4. MECHANICAL CONTRACTOR TO VERIFY THE LOCATION(S) OF THE EXHAUST AND MAKE-UP AIR DUCT(S) AT JOB SITE WITH KITCHEN EQUIPMENT CONTRACTOR.
5. MAKE-UP AIR INTAKE MUST CLEAR EXHAUST AIR DISCHARGE BY A MINIMUM OF 10'-0".
6. ALL EXHAUST SHAFTS TO HAVE A MINIMUM 3" TO A MAXIMUM 12" AIR SPACE SURROUNDING GREASE EXHAUST DUCT WORK. IF APPROVED DUCT WRAP IS NOT SPECIFIED BY ARCHITECT.
7. ALL HORIZONTAL DUCT RUNS REQUIRE MINIMUM 1/4"/ FT. SLOPE TOWARD EXHAUST HOOD. (VERIFY WITH LOCAL CODES.)
8. GENERAL CONTRACTOR TO PROVIDE RATED ACCESS DOORS AND / OR PANELS AT ALL DUCT TURNS AND HORIZONTAL DUCT RUNS IN EXCESS OF 10'-0" INTERVALS. ACCESS TO BE PROVIDED IN BOTH SHAFT AND DUCT.
9. GENERAL CONTRACTOR TO VERIFY DUCT CONFIGURATION AND INSTALLATION PRIOR TO CONSTRUCTION OF EXHAUST SHAFT.
10. GENERAL CONTRACTOR TO VERIFY HEIGHTS OF ROOF TOP EQUIPMENT AS IT RELATES TO ROOF PARAPET WALLS OR SCREENS REQUIRED BY LOCAL GOVERNING AGENCIES.
11. GENERAL CONTRACTOR TO VERIFY ACCESS FOR CONNECTION OF EXHAUST DUCT TO HOOD PRIOR TO CONSTRUCTION OF EXHAUST SHAFT.
12. GENERAL CONTRACTOR TO PROVIDE AND INSTALL ALL WALLBACKING AS SHOWN ON PLANS.

GENERAL NOTES

1. ANY DISCREPANCIES BETWEEN PLANS, BUILDING, AND LOCAL CODE REQUIREMENTS THAT MAY EFFECT THE INSTALLATION, OR OVERALL FABRICATION WORK IN ANY WAY SHALL BE BROUGHT TO THE ATTENTION OF THE KITCHEN EQUIPMENT CONTRACTOR IMMEDIATELY BY THE GENERAL CONTRACTOR.
2. GENERAL CONTRACTOR TO PROVIDE AND INSTALL LEVEL PLATFORM ON ROOF FOR COMPRESSORS, EXHAUST AND MAKE-UP AIR FANS. (VERIFY LOCATION)
3. GENERAL CONTRACTOR TO PROVIDE ALL PENETRATIONS BETWEEN FLOORS AND / OR CEILINGS FOR GAS, WATER, ELECTRICAL, OR REFRIGERATION CONDUIT SERVICES AS REQUIRED ON PLANS
4. GENERAL CONTRACTOR TO PROVIDE AND INSTALL ROOF JACKS OR PITCH POCKET FOR REFRIGERATION LINE PENETRATIONS THRU ROOF. (VERIFY LOCATION WITH REFRIGERATION CONTRACTOR).
5. GENERAL CONTRACTOR TO PROVIDE DUCT WRAP, OR SHAFT(S) AND OPENING(S) THRU WALLS, CEILING, AND ROOF FOR EXHAUST AND MAKE-UP AIR DUCTS WITH ROOF CURB ON ROOF, FLASHED AND SEALED TO MEET ALL CODES.
6. GENERAL CONTRACTOR SHALL PROVIDE AND INSTALL WALL BACKING IN WALLS, FOR MOUNTING OF WALL SHELVES, POT RACKS, DISPLAY CASES, HOSE REEL(S), ETC., AS SHOWN ON BUILDING WORKS PLAN.
7. ALL HORIZONTAL DIMENSIONS ARE FROM GRID LINE, FINISHED FACE OF WALL TO FINISHED FACE OF WALL OR CENTERLINE OF COLUMN.
8. ALL VERTICAL DIMENSIONS ARE FROM FINISHED FLOOR TO FINISHED TOP OF WALL OR WALL OPENING.
9. ALL WALLS IN CONTACT WITH OR WITHIN 18" OF COOKING EQUIPMENT SHALL BE CONSTRUCTED OF NON-COMBUSTIBLE MATERIALS AS PER LOCAL CODES.
10. WHERE REQUIRED, SPRINKLER HEADS IN WALK-IN FREEZER WILL BE PROVIDED BY AND PROTECTED AGAINST FREEZING BY GENERAL CONTRACTOR.
11. IT SHALL BECOME THE RESPONSIBILITY OF THE OWNER, ARCHITECT, ENGINEERS, AND / OR GENERAL CONTRACTOR TO INSURE THAT THE KITCHEN EQUIPMENT CONTRACTOR RECEIVES COPIES OF ALL ADDENDUMS AND CHANGES TO THE BUILDING PLANS, PRIOR TO, OR DURING CONSTRUCTION WHEREAS, ADDENDUMS AND/OR CHANGES AFFECT ANY AREA'S PERTINENT TO THE FOOD AND BEVERAGE PORTION.
12. STRUCTURAL ENGINEER OR GENERAL CONTRACTOR TO VERIFY STRUCTURAL INTEGRITY OF ROOF SUPPORTING ALL FOODSERVICE EQUIPMENT SUCH AS COMPRESSOR RACKS, EXHAUST AND MAKE-UP AIR SYSTEMS, EXHAUST HOODS, AIR CONDITIONING, ETC.
13. GENERAL CONTRACTOR IS RESPONSIBLE TO PROVIDE ALL NECESSARY PENETRATIONS (HOLES / CHASES) FOR LINE RUNS THRU (WALLS / FLOORS / CEILINGS / ROOF) AS REQUIRED FOR ALL FOODSERVICE EQUIPMENT. ALSO TO SEAL ALL PENETRATIONS WITH PROPER SEALANT.
14. GENERAL CONTRACTOR TO PROVIDE ALL FIRE EXTINGUISHERS AS REQUIRED BY CODE NOT PROVIDED BY KITCHEN EQUIPMENT CONTRACTOR.

MISCELLANEOUS NOTES

1. ALL PUBLIC USE AREAS ARE TO BE PROVIDED WITH HEATED AND REFRIGERATED AIR CONDITIONING DESIGNED TO PROVIDE A POSITIVE PRESSURE AT OUTSIDE DOORS. (PROVIDED AND INSTALLED BY H.V.A.C. CONTRACTOR.)
2. WHEN SOUND/ MUSIC SYSTEM(S) ARE INSTALLED, ELECTRICAL CONTRACTOR TO PROVIDE CIRCUITS AND MAKE ALL NECESSARY ELECTRICAL HOOK-UPS.
3. WHEN CALL LIGHT SYSTEM IS IN FOODSERVICE EQUIPMENT CONTRACT, ELECTRICAL CONTRACTOR TO MAKE COMPLETE INSTALLATION OF CONTROL PANEL(S), ILLUMINATED NUMBER PANEL(S), AND INTER-CONNECTING CABLES.

CURB & DEPRESSION NOTES

1. GENERAL CONTRACTOR TO PROVIDE CONCRETE CURBS AND DEPRESSIONS IF SPECIFIED.
2. ALL CURB HEIGHTS ARE AS SHOWN ON PLAN. HEIGHTS SHOWN ARE FROM FINISHED FLOOR TO TOP OF FINISHED CURB.
3. CURBS ARE TO BE NOTCHED A MINIMUM 3" AROUND FLOOR SINKS.
4. ALL DEPRESSION DIMENSIONS ARE FROM FINISHED FLOOR TO FINISHED SURFACE OF DEPRESSION.
5. ALL CURB OR RECESSED MAT AREA DIMENSIONS ARE FINISHED DIMENSIONS. VERIFY FACE AND TOP FINISHED (WHERE CURB IS EXPOSED) WITH ARCHITECT, GENERAL CONTRACTOR AND / OR OWNER.
6. ALL CURB DIMENSIONS ARE TAKEN FROM FINISHED WALL TO FACE OF FINISHED CURB OR FROM FINISHED FACE OF CURB TO FINISHED FACE OF CURB.
7. ALL CURBS THAT ARE TO RECEIVE EQUIPMENT AND/OR FIXTURES TO BE FINISHED SMOOTH AND LEVEL AND INTERSECTION OF TOP OF CURB AT FINISHED WALL TO BE FINISHED SQUARE (NO COVE).
8. IN THE EVENT RACEWAYS ARE INDICATED ON THE CURB PLAN, THE CONCRETE CONTRACTOR WILL BACKFILL EXPOSED AND ACCESSIBLE OPENING OF RACEWAYS AND OTHER EXCESSIVE OPENINGS AFTER INSTALLATION OF FIXTURES TO PREVENT VERMIN INFESTATION.
9. FRAMING FOR CURBS MUST BE CHECKED BY THE KITCHEN EQUIPMENT CONTRACTOR PRIOR TO POURING/PAVING.
10. ALL EXPOSED BASES TO BE FINISHED SAME AS FINISHED FLOOR.
11. ON ALL FRAMED PLATFORMS IN FOODSERVICE AREAS, KITCHEN EQUIPMENT CONTRACTOR TO PROVIDE MINIMUM 1/2" OF BORIC ACID AS ACCEPTABLE PER LOCAL CODES IN AIR SPACES TO PREVENT INSECT NESTING.
12. GENERAL CONTRACTOR OR FLOORING CONTRACTOR TO INSTALL INTEGRAL FINISH FLOOR COVE BASE PRIOR TO THE INSTALLATION OF FOODSERVICE EQUIPMENT

RESTROOM NOTES

1. A CLEAR SPACE 60" IN DIAMETER AND 27" HIGH OR 56"X63" WITH 12" MAXIMUM INTRUSION BY DOOR SHALL BE PROVIDED IN RESTROOM.
2. TOILET FACILITIES AND AT LEAST ONE TOILET COMPARTMENT SHALL BE CLEAR AND UNOBSTRUCTED BY DOOR SWING, GRAB BARS AND SIMILAR ITEMS OF NOT LESS THAN 32".
3. 48" MINIMUM CLEARANCE SHALL BE PROVIDED IN FRONT OF TOILET STOOL.
4. A CLEAR SPACE OF 30" WIDE BY 48" DEEP SHALL BE PROVIDED IN FRONT OF URINALS AND LAVATORIES.
5. GRAB BARS SHALL BE PROVIDED ON TWO SIDES OR ONE SIDE AND THE BACK OF LEAST ONE TOILET COMPARTMENT.
6. AT LEAST ONE MIRROR SHALL BE INSTALLED SO THAT THE BOTTOM OF THE MIRROR IS WITH-IN 40" OF FINISHED FLOOR.
7. URINALS TO BE FLOOR LEVEL OR AT LEAST ONE WALL HUNG AT 19" MAXIMUM HEIGHT, MEASURED TO TOP EDGE OF BOWL ABOVE FINISHED FLOOR.

FOODSERVICE SHEET LIST

SYMBOLS LEGEND

XXXX — ITEM NUMBER - SEE SHEET K2 FOR ITEM DESCRIPTION

A — REFRIGERATION SYSTEM NUMBER SEE SHEETS K1

K9.X — ELEVATION INDICATOR - SEE SHEET K9 FOR ELEVATIONS AND DETAILS

BENTONVILLE BALLROOM

607 SE E STREET
BENTONVILLE, AR
72712

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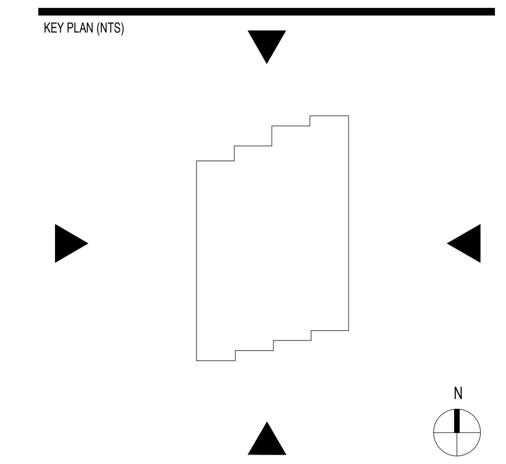
SEAL

NOT FOR CONSTRUCTION

KEY PLAN (NTS)



SHEET NAME

FOODSERVICE CONSTRUCTION NOTES/ SHEET INDEX

PROJECT NUMBER: 24531
SHEET NUMBER: K0.0
DOB NUMBER: 5050
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FORMAT: ARCH D

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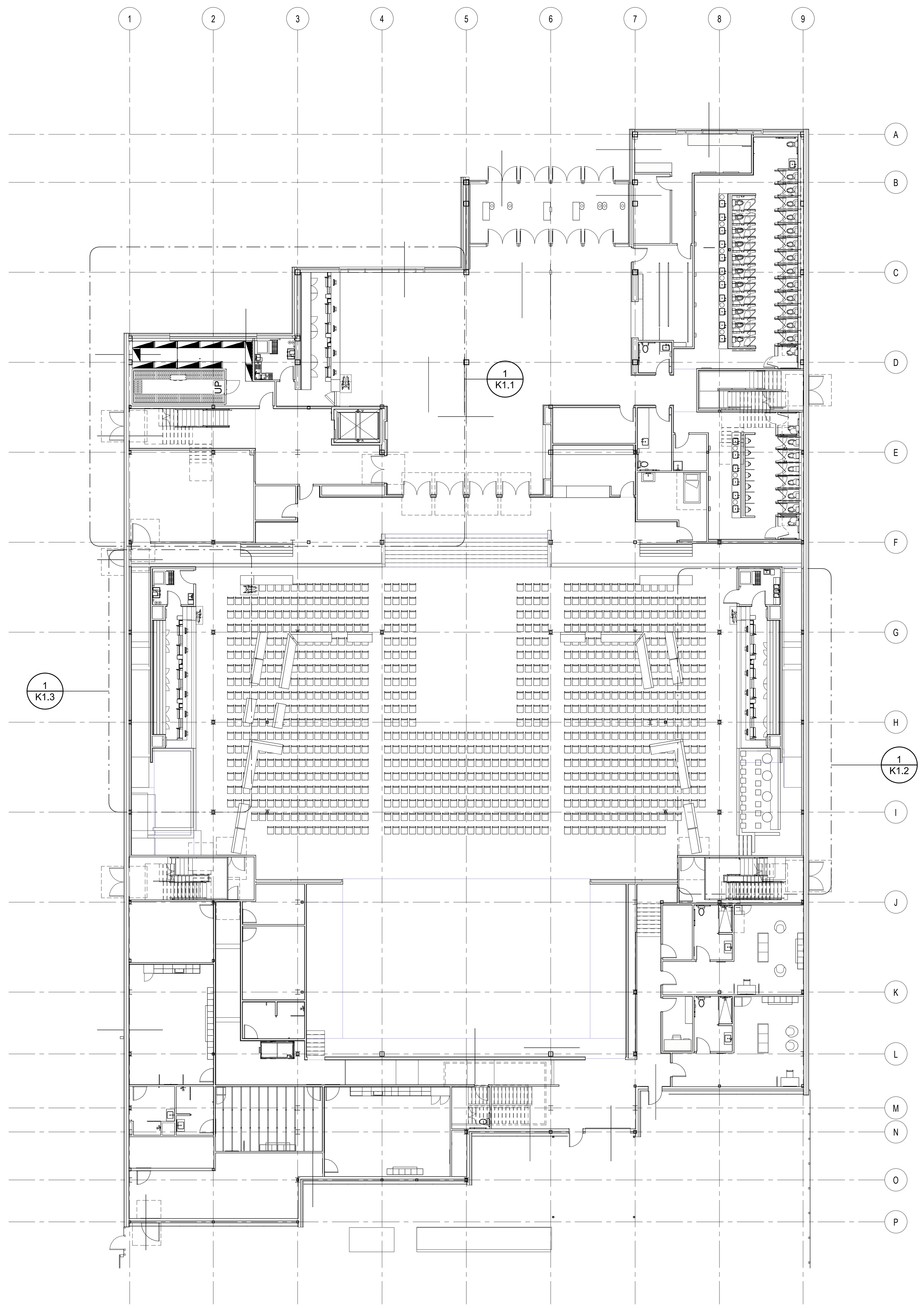
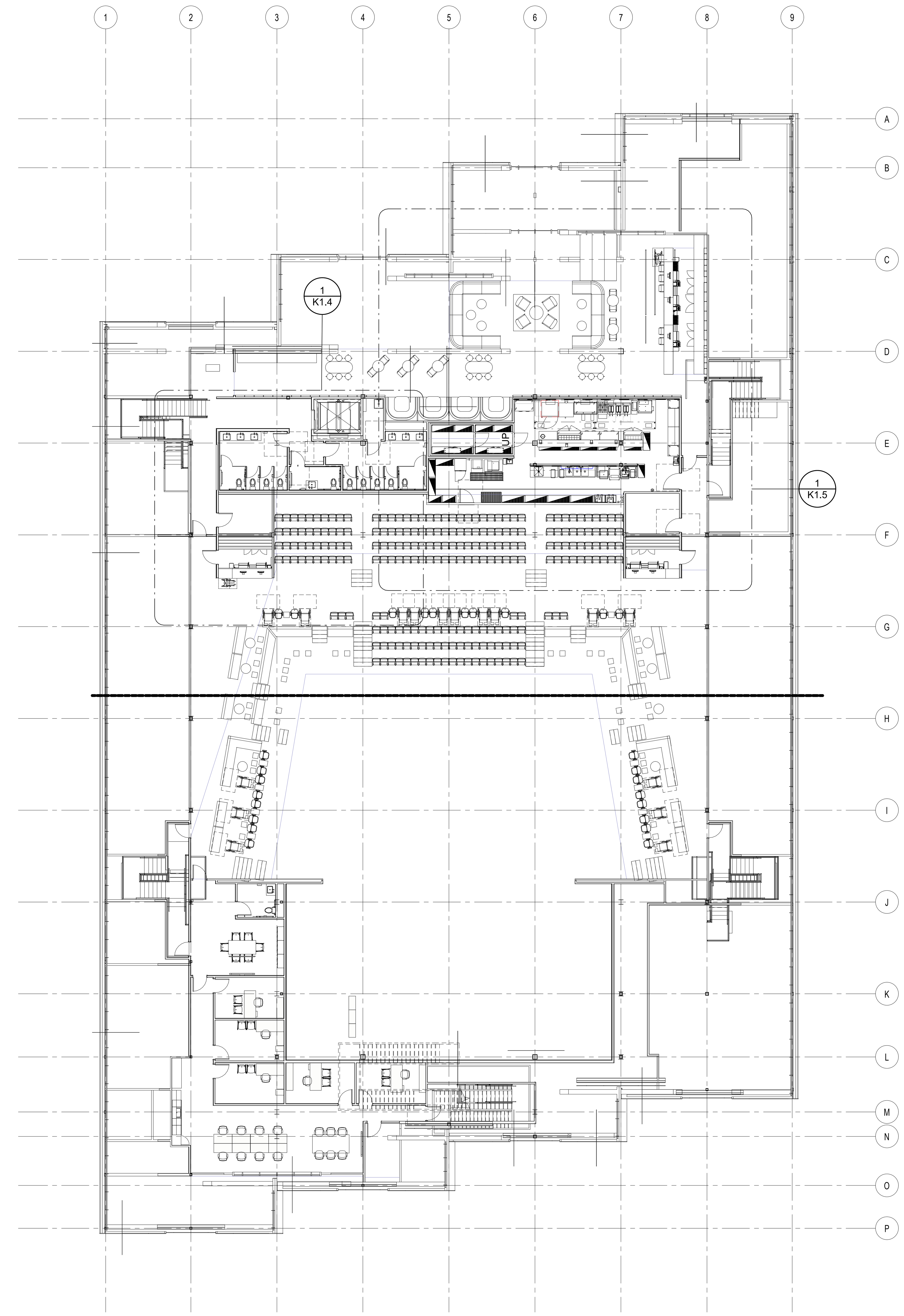


OVERALL - LEVEL 1

1/16" = 1'-0"



OVERALL - LEVEL 2

1/16" = 1'-0"

0 2' 4' 8'

SCALE: 1/4" = 1'-0"

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BENTONVILLE BALLROOM

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11/7/2025	DESIGN DEVELOPMENT
06/12/2025	SCHEMATIC DESIGN
DATE	**ISSUE**

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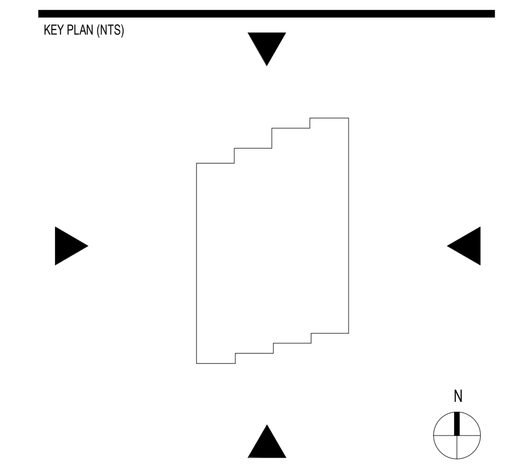
KEY PLAN (NTS)



SHEET NAME

OVERALL PLAN

PROJECT NUMBER
24531

DOB NUMBER
5050

SCALE
1/16" = 1'-0"

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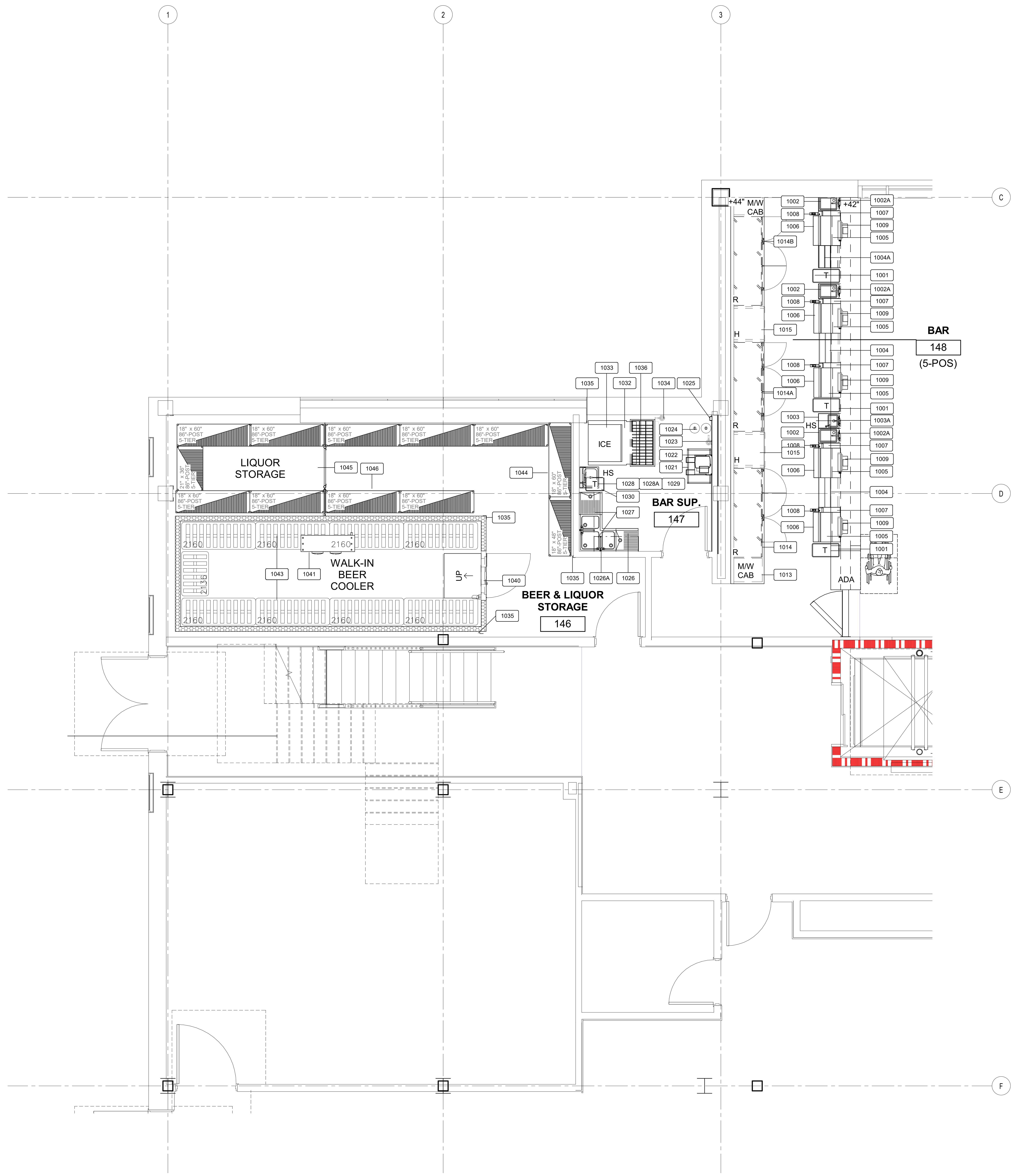
SHEET NUMBER

K1.0

EQUIPMENT LEGEND

XXXX	ITEM NUMBER (SEE EQUIPMENT SCHEDULE)
A	REFRIGERATION SYSTEMS. FOR RELATED SYSTEM INFORMATION (SEE REFRIGERATION SHOP DRAWINGS)



BAR 148/ BAR SUPP 147/ BEER & LIQUOR STORAGE 146

1/4" = 1'-0"

0 2' 4' 8'
SCALE: 1/4" = 1'-0"

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BENTONVILLE BALLROOM
607 SE E STREET
BENTONVILLE, AR
72712

CLIENT
LIVE NATION
ADDRESS
ADDRESS
T +1 000 000 0000

ARCHITECT
BJARKE INGELS GROUP
45 MAIN STREET, SUITE 900
BROOKLYN, NY 11201, USA
T +1 347 549 4141

CONSULTANT DISCIPLINE
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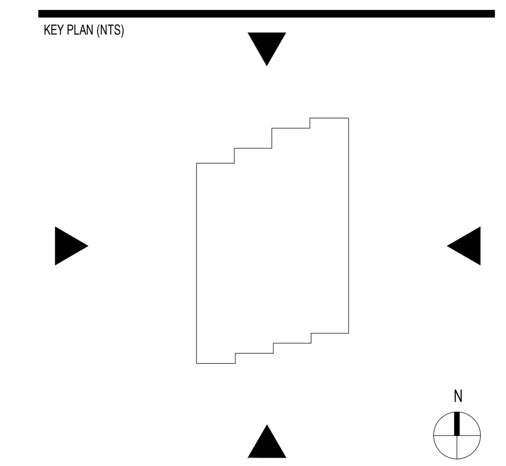
DATE	ISSUE
01.23.2026	100% DD
11/7/2025	DESIGN DEVELOPMENT
06/12/2025	SCHEMATIC DESIGN

SEAL

NOT FOR CONSTRUCTION

KEY PLAN (NTS)



SHEET NAME

FOODSERVICE EQUIPMENT PLAN - LEVEL 1

PROJECT NUMBER
24531

DOB NUMBER
5050

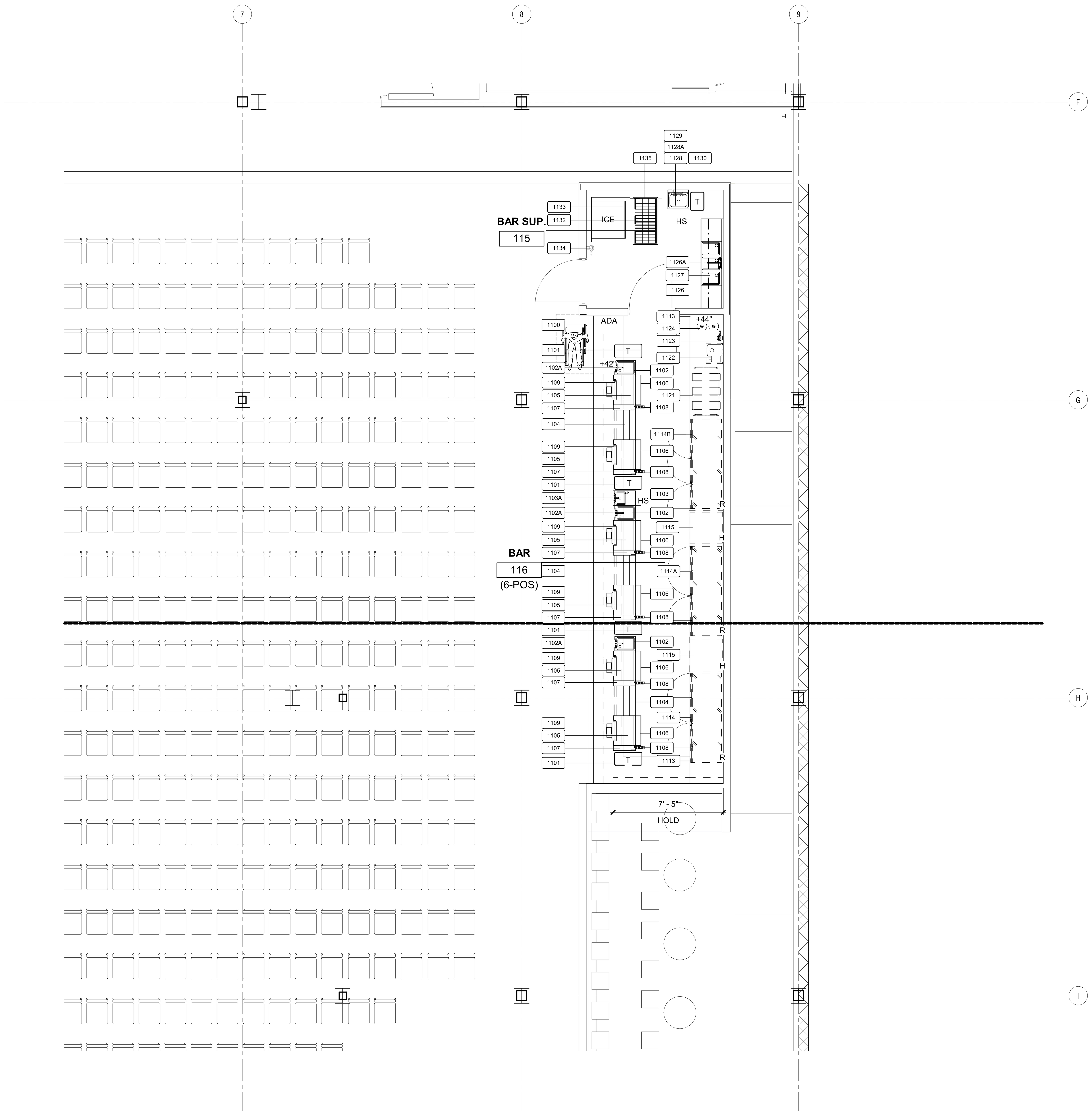
SCALE
1/4" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
K1.1

EQUIPMENT LEGEND

XXXX	ITEM NUMBER (SEE EQUIPMENT SCHEDULE)
A	REFRIGERATION SYSTEMS. FOR RELATED SYSTEM INFORMATION (SEE REFRIGERATION SHOP DRAWINGS)



BAR 117/ BAR SUPPORT 116

1/4" = 1'-0"

1/22/2026 2:28:24 PM

0 2' 4' 8'

SCALE: 1/4" = 1'-0"

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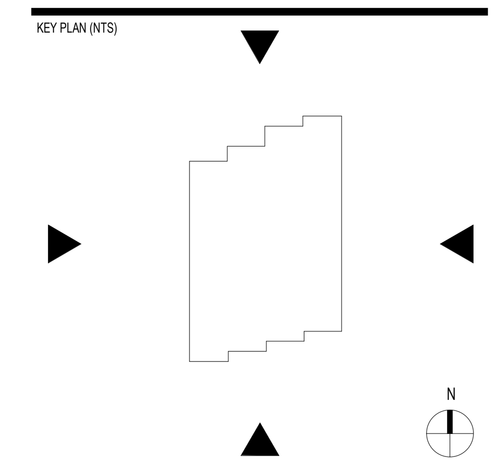
KEY PLAN (NTS)



SHEET NAME

FOODSERVICE EQUIPMENT PLAN - LOWER LEVEL

PROJECT NUMBER
24531

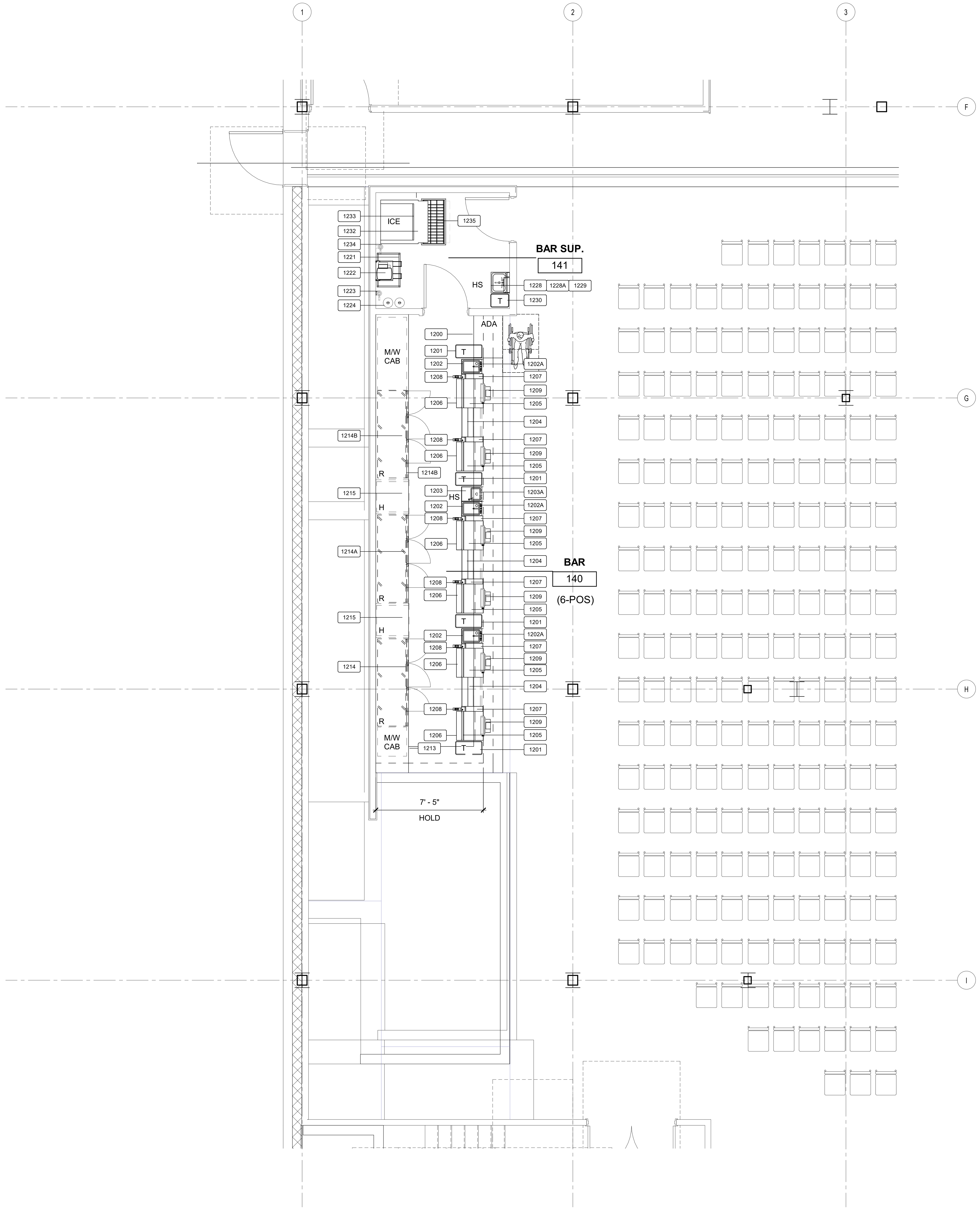
DOB NUMBER
5050

SCALE
1/4" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER

K1.2



K-LOWER LEVEL_BAR 140/ BAR SUPPORT 141_1-EQ

1/4" = 1'-0"

EQUIPMENT LEGEND

XXXX	ITEM NUMBER (SEE EQUIPMENT SCHEDULE)
A	REFRIGERATION SYSTEMS. FOR RELATED SYSTEM INFORMATION (SEE REFRIGERATION SHOP DRAWINGS)

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06/12/2025	SCHEMATIC DESIGN

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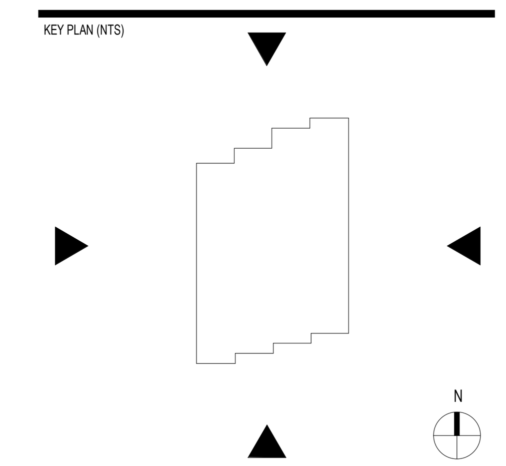
KEY PLAN (NTS)



SHEET NAME

FOODSERVICE EQUIPMENT PLAN - LEVEL 1

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
1/4" = 1'-0"
FORMAT
ARCH D

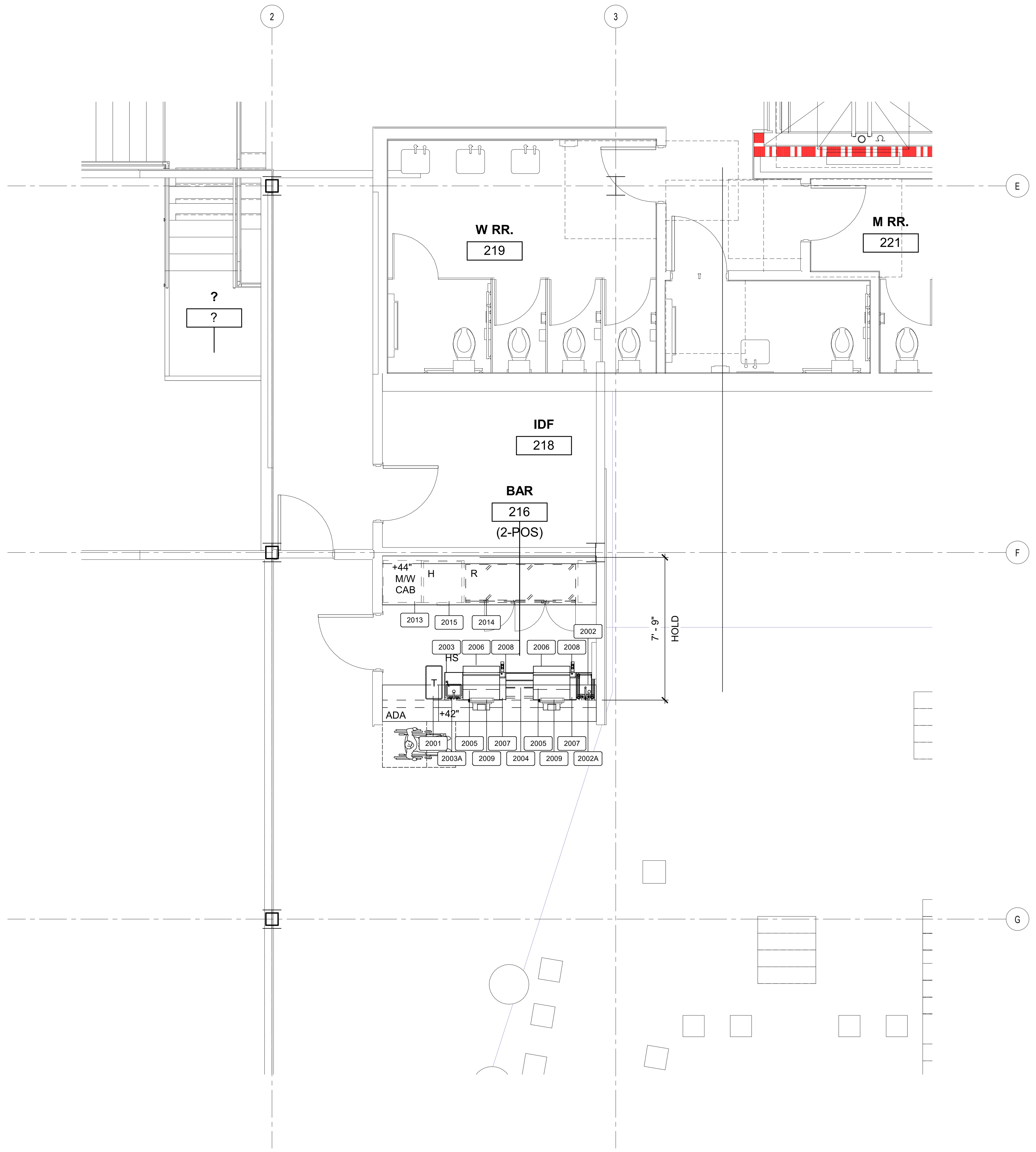
SHEET NUMBER
K1.3

0 2' 4' 8'
SCALE: 1/4" = 1'-0"

1/22/2026 2:28:24 PM

EQUIPMENT LEGEND

XXXX	ITEM NUMBER (SEE EQUIPMENT SCHEDULE)
A	REFRIGERATION SYSTEMS. FOR RELATED SYSTEM INFORMATION (SEE REFRIGERATION SHOP DRAWINGS)



BAR 216

1/4" = 1'-0"

0 2' 4' 8'

SCALE: 1/4" = 1'-0"

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ARCHITECT

BIG

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DATE	ISSUE
01.23.2026	100% DD
11/7/2025	DESIGN DEVELOPMENT
06/12/2025	SCHEMATIC DESIGN

SEAL

NOT FOR CONSTRUCTION

KEY PLAN (NTS)

N

SHEET NAME

FOODSERVICE EQUIPMENT PLAN - LEVEL 2

PROJECT NUMBER
24531

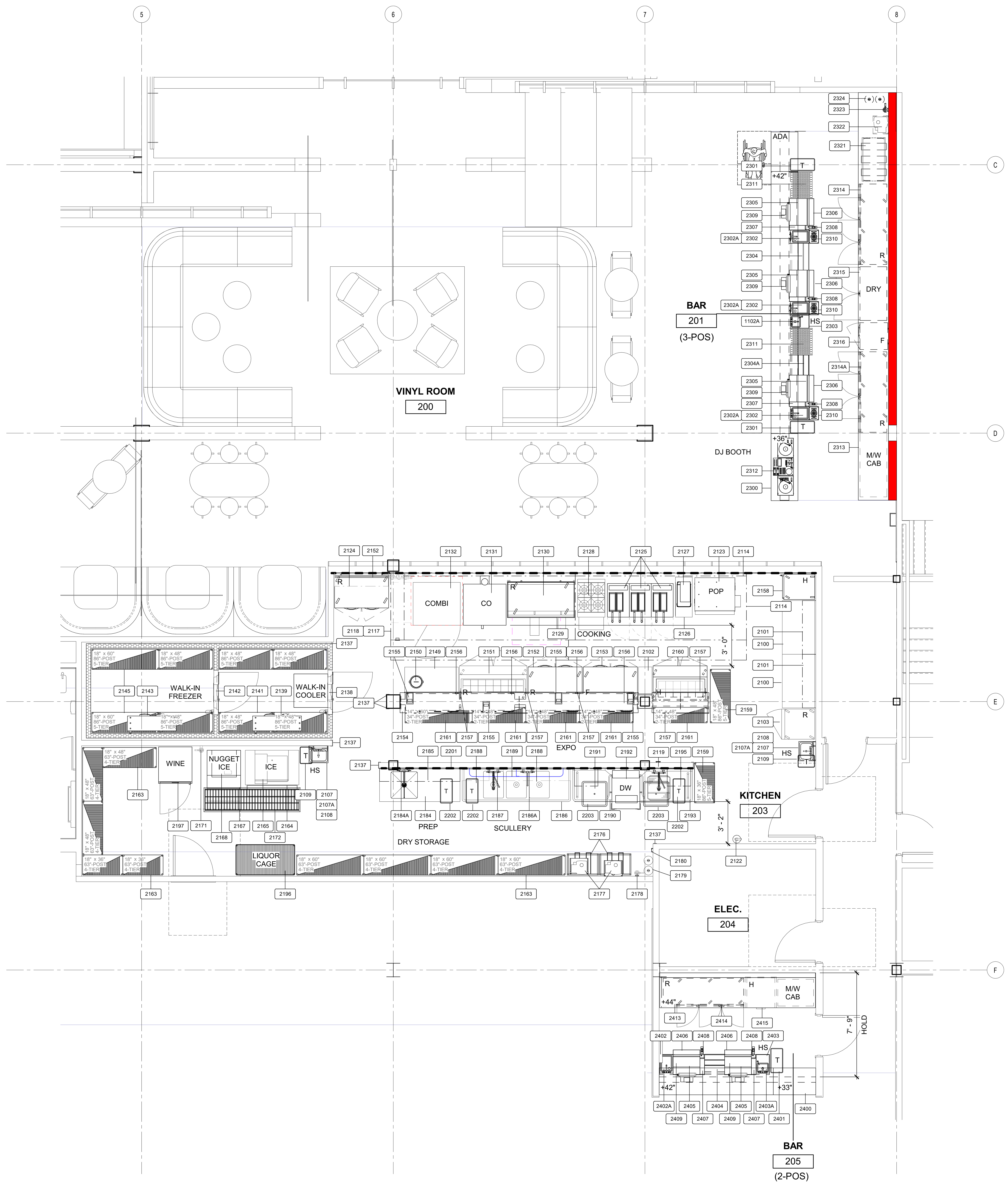
DOB NUMBER
5050

SCALE
1/4" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
K1.4

1/22/2026 2:28:25 PM



KITCHEN 203/ BAR 201/ BAR 205

1/4" = 1'-0"

EQUIPMENT LEGEND

XXXX	ITEM NUMBER (SEE EQUIPMENT SCHEDULE)
A	REFRIGERATION SYSTEMS. FOR RELATED SYSTEM INFORMATION (SEE REFRIGERATION SHOP DRAWINGS)

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DATE	ISSUE
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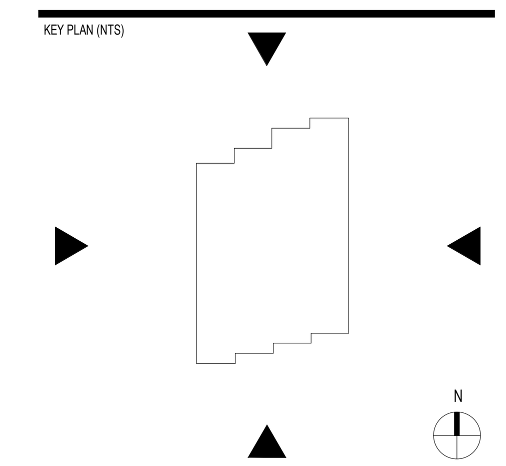
06/12/2025	SCHEMATIC DESIGN

SEAL

NOT FOR CONSTRUCTION

KEY PLAN (NTS)



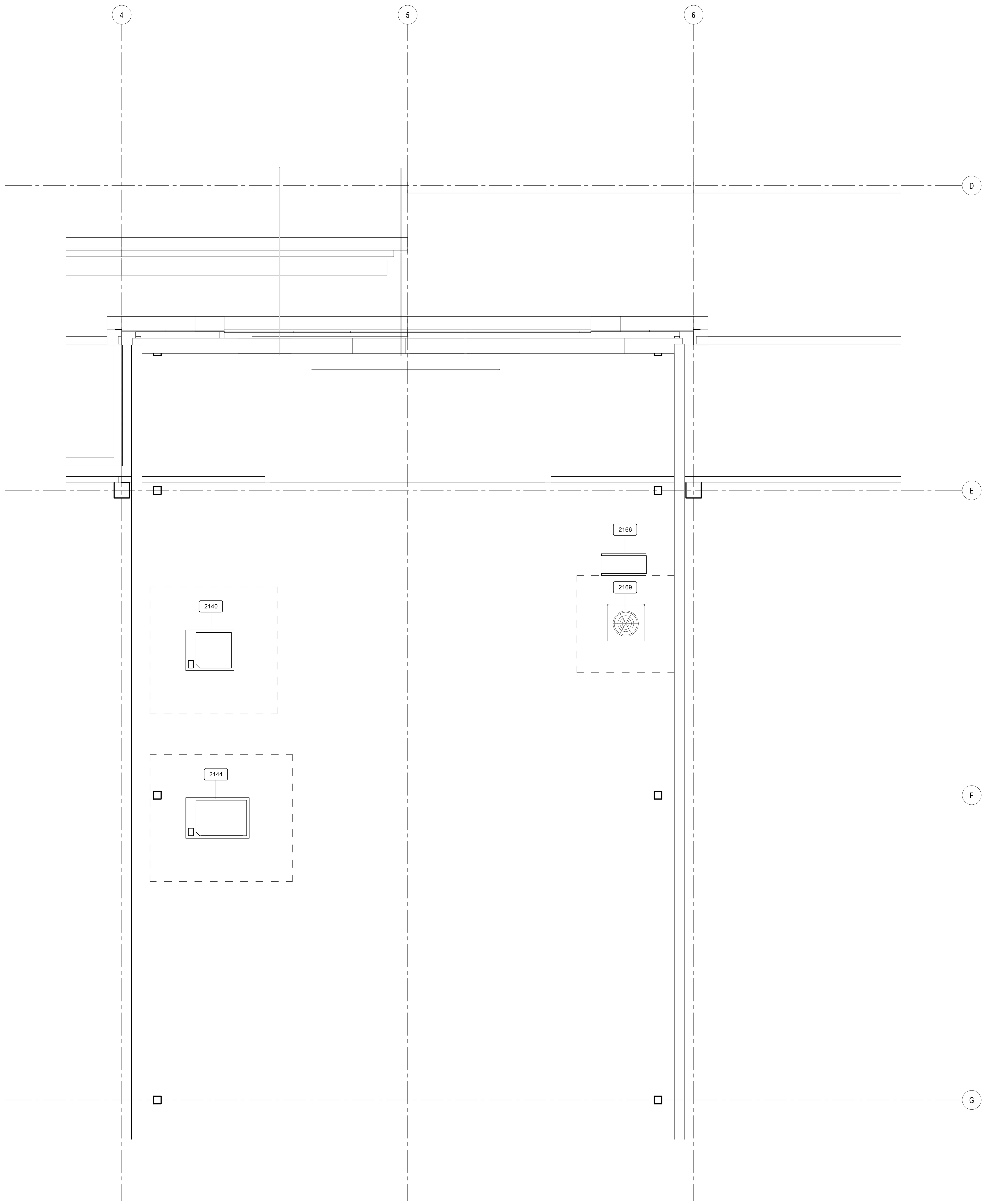
SHEET NAME

FOODSERVICE EQUIPMENT PLAN - LEVEL 2

PROJECT NUMBER **24531**
DOB NUMBER **5050**
SCALE **1/4" = 1'-0"**
FORMAT **ARCH D**
SHEET NUMBER **K1.5**

0 2' 4' 8'
SCALE: 1/4" = 1'-0"

1/22/2026 2:28:27 PM



MECHANICAL PENTHOUSE

1/4" = 1'-0"

EQUIPMENT LEGEND

XXXX	ITEM NUMBER (SEE EQUIPMENT SCHEDULE)
A	REFRIGERATION SYSTEMS. FOR RELATED SYSTEM INFORMATION (SEE REFRIGERATION SHOP DRAWINGS)

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ARCHITECT
BIG
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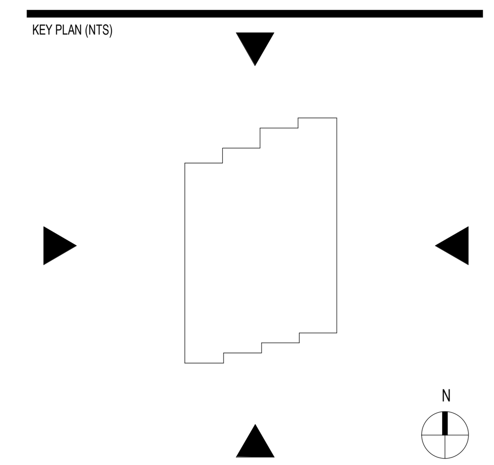
DATE	ISSUE
01.23.2026	100% DD
11/7/2025	DESIGN DEVELOPMENT
06/12/2025	SCHEMATIC DESIGN

SEAL

NOT FOR CONSTRUCTION

KEY PLAN (NTS)



SHEET NAME

FOODSERVICE EQUIPMENT PLAN - MECH PENTHOUSE EQUIPMENT PLAN

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
1/4" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
K1.6

1/22/2026 2:28:27 PM

ABBREVIATIONS

AFF	ABOVE FINISH FLOOR
AMPS	AMPHERES
ARCH	ARCHITECT
BTU	BRITISH THERMAL UNITS
C&P	CORD & PLUG
CFM	CUBIC FEET PER MINUTE
C/L	CENTER LINE
CLG	CEILING
CLR	CLEAR
CO	CONVENIENCE OUTLET
COL	COLUMN
CONC	CONCRETE
CONN	CONNECTION
CW	COLD WATER
DC	DIRECT CONNECTION
DBL	DOUBLE
DET	DETAIL
DFA	DOWN FROM ABOVE
DIA	DIAMETER
DIM	DIMENSION
DN	DOWN
DR	DOOR
DWG	DRAWING
EA	EACH
EC	ELECTRICAL CONTRACTOR
ELEV	ELEVATION
EQ	EQUAL
EQP	EQUIPMENT
EX	EXISTING
EXH	EXHAUST
FAB	FABRICATION
FD	FLOOR DRAIN
FIN	FINISH
FF	FINISH FLOOR
FLEX	FLEXIBLE
FLR	FLOOR
FPM	FEET PER MINUTE
FRP	FIBER REINFORCED PANEL
FS	FLOOR SINK
FUT	FUTURE
GA	GAUGE
GALV	GALVANIZED
GC	GENERAL CONTRACTOR
GPH	GALLONS PER HOUR
GPM	GALLONS PER MINUTE
GYP BD	GYPSUM BOARD
HORIZ	HORIZONTAL
HP	HORSEPOWER
HT	HEIGHT
HVAC	HEATING, VENTILATION & AIR CONDITIONING CONTRACTOR
HW	HOT WATER
ID	INSIDE DIMENSION
INSUL	INSULATION
IW	INDIRECT WASTE
J-BOX	JUNCTION BOX
KEC	KITCHEN EQUIPMENT CONTRACTOR
KW	KILOWATT
LP	LAMINATE PLASTIC
MAT'L	MATERIAL
MAX	MAXIMUM
MBTU	ONE THOUSAND BRITISH THERMAL UNITS
MECH	MECHANICAL
MFG	MANUFACTURER
MILL	MILLWORK CONTRACTOR
MIN	MINIMUM
MUA	MAKE-UP AIR
MTD	MOUNTED
NIC	NOT IN FOODSERVICE EQUIPMENT CONTRACT
NO	NUMBER
NSF	NATIONAL SANITATION FOUNDATION
NTS	NOT TO SCALE
OC	ON CENTER
OD	OUTSIDE DIMENSION
OWN	OWNER
PC	PLUMBING CONTRACTOR
PH	PHASE
PSI	POUNDS PER SQUARE INCH
QTY	QUANTITY
R	RADIUS
RD	ROOF DRAIN
REQ'D	REQUIRED
REV	REVISION
RM	ROOM
SF	SQUARE FEET
SIM	SIMILIAR
SHT	SHEET
SP	STATIC PRESSURE
SPEC	SPECIFICATIONS
SQ	SQUARE
SQ FT	SQUARE FEET
S/S	STAINLESS STEEL
STD	STANDARD
SW	SWITCH
TEMP	TEMPERATURE
TYP	TYPICAL
V	VOLTS
VEND	VENDOR
W	WATTS
WD	WOOD
WGT	WEIGHT

FOODSERVICE EQUIPMENT & UTILITY SCHEDULE - 1000-1105

EQUIPMENT								PLUMBING								ELECTRICAL								
REVISIONS	ITEM	DESCRIPTION	QTY.	MANUFACTURER	MODEL	PROVIDED BY	INSTALLED BY	HOT (INCH)	COLD (INCH)	HOT WATER (GPH)	DIRECT WASTE (INCH)	INDIRECT WASTE (INCH)	GAS (INCH)	MBTUH	PLUMBING REMARKS	VOLTS	PHASE	HP	KW	AMPS	CONVENIENCE (NEMA)	DIRECT	ELECTRICAL REMARKS	ITEM
	1000	BAR TOP	1	MILLWORK FABRICATOR	CUSTOM	MILL	MILL																	1000
	1001	TRASH CAN	3	RUBBERMAID	FG354060GRAY	OWN	OWN																	1001
	1002	UNDERBAR DUMP SINK W/ BACK & SIDE SPLASH	3	JOHN BOOS	UBDS-18	KEC	KEC					1 1/2"			IW TO FS BY PC									1002
	1002A	FAUCET, SPLASH MOUNT	3	JOHN BOOS	PBF-4SM2-6LF	KEC	PC	1/2"	1/2"															1002A
	1003	UNDERBAR HAND SINK W/ BACK & SIDE SPLASH	1	JOHN BOOS	UBHS-1812	KEC	KEC				1 1/2"				PROVIDE ISLAND LOOP VENT AS REQUIRED. PLUMBING FIXTURE BY KEC AND TO BE INSTALLED BY PC.									1003
	1003A	FAUCET, SPLASH MOUNT	1	JOHN BOOS	PBF-4SM2-3GLF	KEC	KEC	1/2"	1/2"															1003A
	1004	UNDERBAR LIQUOR DISPLAY	2	JOHN BOOS	UBLD-1824	KEC	KEC																	1004
	1004A	UNDERBAR LIQUOR DISPLAY	1	JOHN BOOS	UBLD-1818	KEC	KEC																	1004A
	1005	JOCKEY STATION	5	JOHN BOOS	UBIB-1824-CP7-X	KEC	KEC					1/2"			IW TO FS BY PC									1005
	1006	UNDERBAR SPEED RAIL	5	JOHN BOOS	UBSR1-24	KEC	KEC																	1006
	1007	UNDERBAR SODA GUN HOLDER	5	JOHN BOOS	UBSMH-1804	KEC	KEC																	1007
	1008	SODA GUN DISPENSER	5	N.I.C.	(BY OWNER)	OWN	OWN								VERIFY REQUIREMENTS W/ OWN								VERIFY REQUIREMENTS W/ OWN	1008
	1009	POS REGISTER	5	N.I.C.	(BY OWNER)	OWN	OWN									120	1				5-15P		VERIFY REQUIREMENTS W/ OWN	1009
	1010	SPARE NUMBER	1																					1010
	1011	SPARE NUMBER	1																					1011
	1012	SPARE NUMBER	1																					1012
	1013	BACK BAR COUNTER	1	MILLWORK FABRICATOR	CUSTOM	MILL	MILL																	1013
	1014	BACK BAR REFRIGERATOR - LEFT	1	TRUE REFRIGERATION	TBR72-RI	KEC	KEC									120	1	1/5		2.0	5-15P		SELF CONTAINED	1014
	1014A	BACK BAR REFRIGERATOR - LEFT	1	TRUE REFRIGERATION	TBR72-RI	KEC	KEC									120	1	1/5		2.0	5-15P		SELF CONTAINED	1014A
	1014B	BACK BAR REFRIGERATOR - LEFT	1	TRUE REFRIGERATION	TBR72-RI	KEC	KEC									120	1	1/5		2.0	5-15P		SELF CONTAINED	1014B
	1015	BUILT-IN DRAWER WARMER	2	ALTO-SHAAM, INC.	500-3D	KEC	KEC									120	1		0.6	5.3	5-15P			1015
	1016	SPARE NUMBER	1																					1016
	1017	SPARE NUMBER	1																					1017
	1018	SPARE NUMBER	1																					1018
	1019	SPARE NUMBER	1																					1019
	1020	SPARE NUMBER	1																					1020
	1021	BIB RACK	1	N.I.C.	(BY OWNER)	OWN	OWN																	1021
	1022	CARBONATOR	1	N.I.C.	(BY OWNER)	OWN	OWN		1/2"						PC TO RUN FILTERED CW FROM WATER FILTER ITEM #1023. VERIFY REQUIREMENTS W/ OWN	120	1				5-20P		VERIFY REQUIREMENTS W/ OWN. 20 AMP CIRCUIT.	1022
	1023	WATER FILTER	1	3M PURIFICATION	BEV160	KEC	PC		1/2"						PC TO RUN FILTERED CW TO CARBONATOR ITEM #1022									1023
	1024	CO-2 TANK	1	N.I.C.	(BY OWNER)	OWN	OWN																	1024
	1025	CO2 DETECTOR	1	MICRO-MATIC	MM-AX-60-AP1	KEC	KEC									120	1			1.5	5-15P			1025
	1026	UNDERBAR 3-COMPARTMENT SINK	1	JOHN BOOS	CUSTOM	KEC	KEC					1 1/2"			IW TO FS BY PC									1026
	1026A	FAUCET, SPLASH MOUNT	2	JOHN BOOS	PBF-4SM2-10LF	KEC	PC	1/2"	1/2"															1026A
	1027	WALL SHELF	4	ADVANCE TABCO	WS-12-48-16/ WS-12-36-16	KEC	KEC																	1027
	1028	HAND SINK W/ 7 3/4" SIDE SPLASH	1	ADVANCE TABCO	7-PS-66-NF	KEC	KEC				1 1/2"													1028
	1028A	WALL-MOUNTED FAUCET	1	T&S BRASS AND BRONZE WORKS, INC.	B-1146CR	KEC	PC	1/2"	1/2"															1028A
	1029	SOAP & TOWEL DISPENSER	1	N.I.C.	(BY OWNER)	OWN	OWN																	1029
	1030	TRASH RECEPTACLE	1	RUBBERMAID	8010006	OWN	OWN																	1030
	1031	SPARE NUMBER	1																					1031
	1032	ICE BIN	1	FOLLETT CORPORATION	SG1000-36	KEC	KEC					1"			IW TO FS BY PC									1032
	1033	ICE CUBER	1	HOSHIZAKI AMERICA, INC.	KM-1100MAJ	KEC	KEC		1/2"			3/4"			PC TO RUN FILTERED CW FROM WATER FILTER ITEM #1034. IW TO FS BY PC	208	1		2.6	12.5		X		1033
	1034	WATER FILTER	1	3M PURIFICATION	ICE160-S	KEC	PC		1/2"						PC TO RUN FILTERED CW TO ICE MACHINE ITEM #1033									1034
	1035	S/S CORNER GUARDS/ WALL CAPS	4	S/S FABRICATOR	CUSTOM	KEC	KEC																	1035
	1036	FLOOR TROUGH W/ GRATE - SHALLOW	1	ADVANCE TABCO	FTG-1824	KEC	PC				4"				IN FLOOR									1036
	1037	SPARE NUMBER	1																					1037
	1038	SPARE NUMBER	1																					1038
	1039	SPARE NUMBER	1																					1039
	1040	WALK-IN BEER COOLER	1	AMERIKOOLER	CUSTOM	KEC	KEC									120	1					X	FOR LIGHTS, DOOR HEATER & ACCESSORIES. EC TO CONNECT LIGHTS THRU SWITCH	1040
	1041	EVAPORATOR COIL	1	COLDZONE	SEE SHOP DRAWINGS	KEC	KEC					3/4"			IW TO FS BY PC	120	1			1.6		X	SEE SHEETS K11 SERIES FOR MORE INFORMATION	1041
	1043	DUNNAGE RACK	1	CAMBRO	DRS60	KEC	KEC																	1043
	1044	DRY STORAGE SHELVING	1	METRO	BR SERIES	KEC	KEC																	1044
	1045	SECURITY GATE	1	N.I.C.	(BY OWNER)	OWN	OWN																	1045
	1046	DRY STORAGE SHELVING	1	METRO	BR SERIES	KEC	KEC																	1046
	1047	SPARE NUMBER	1																					1047
	1048	SPARE NUMBER	1																					1048
	1049	SPARE NUMBER	1																					1049
	1100	BAR TOP	1	MILLWORK FABRICATOR	CUSTOM	MILL	MILL																	1100
	1101	TRASH CAN	4	RUBBERMAID	FG354060GRAY	OWN	OWN																	1101
	1102	UNDERBAR DUMP SINK W/ BACK & SIDE SPLASH	3	JOHN BOOS	UBDS-18	KEC	KEC					1 1/2"			IW TO FS BY PC									1102
	1102A	FAUCET, SPLASH MOUNT	4	JOHN BOOS	PBF-4SM2-6LF	KEC	PC	1/2"	1/2"															1102A
	1103	UNDERBAR HAND SINK W/ BACK & SIDE SPLASH	1	JOHN BOOS	UBHS-1812	KEC	KEC				1 1/2"				PROVIDE ISLAND LOOP VENT AS REQUIRED. PLUMBING FIXTURE BY KEC AND TO BE INSTALLED BY PC.									1103
	1103A	FAUCET, SPLASH MOUNT	1	JOHN BOOS	PBF-4SM2-3GLF	KEC	PC	1/2"	1/2"															1103A
	1104	UNDERBAR LIQUOR DISPLAY	3	JOHN BOOS	UBLD-1824	KEC	KEC																	1104
	1105	JOCKEY STATION	6	JOHN BOOS	UBIB-1824-CP7-X	KEC	KEC					1/2"			IW TO FS BY PC									1105

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CONSULTANT DISCIPLINE / CONSULTANT NAME / ADDRESS / ADDRESS / T +1 000 000 0000 (×8)

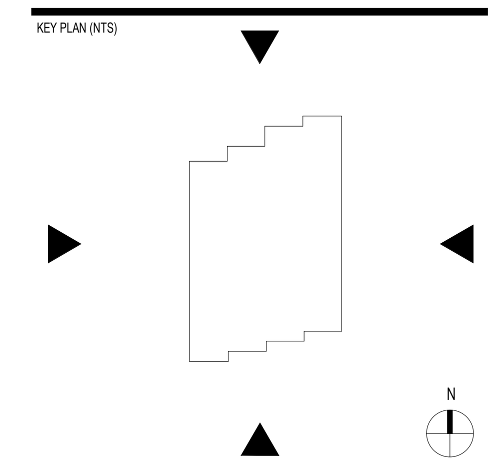
DATE	ISSUE
01.23.2026	100% DD

SEAL

THESE DRAWINGS ARE INSTRUMENTS OF SERVICE AND MAY NOT BE USED FOR OTHER PROJECTS, FOR ADDITIONS TO THIS PROJECT OR COMPLETION OF THIS PROJECT BY OTHERS.

NOT FOR CONSTRUCTION

KEY PLAN (NTS)



SHEET NAME

FOODSERVICE EQUIPMENT SCHEDULE

PROJECT NUMBER 24531
SHEET NUMBER
DOB NUMBER 5050
SCALE 1/4" = 1'-0"
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ABBREVIATIONS

AFF	ABOVE FINISH FLOOR
AMPS	AMPHERES
ARCH	ARCHITECT
BTU	BRITISH THERMAL UNITS
C&P	CORD & PLUG
CFM	CUBIC FEET PER MINUTE
C/L	CENTER LINE
CLG	CEILING
CLR	CLEAR
CO	CONVENIENCE OUTLET
COL	COLUMN
CONC	CONCRETE
CONN	CONNECTION
CW	COLD WATER
DC	DIRECT CONNECTION
DBL	DOUBLE
DET	DETAIL
DFA	DOWN FROM ABOVE
DIA	DIAMETER
DIM	DIMENSION
DN	DOWN
DR	DOOR
DWG	DRAWING
EA	EACH
EC	ELECTRICAL CONTRACTOR
ELEV	ELEVATION
EQ	EQUAL
EQP	EQUIPMENT
EX	EXISTING
EXH	EXHAUST
FAB	FABRICATION
FD	FLOOR DRAIN
FIN	FINISH
FF	FINISH FLOOR
FLEX	FLEXIBLE
FLR	FLOOR
FPM	FEET PER MINUTE
FRP	FIBER REINFORCED PANEL
FS	FLOOR SINK
FUT	FUTURE
GA	GAUGE
GALV	GALVANIZED
GC	GENERAL CONTRACTOR
GPH	GALLONS PER HOUR
GPM	GALLONS PER MINUTE
GYP BD	GYPSUM BOARD
HORIZ	HORIZONTAL
HP	HORSEPOWER
HT	HEIGHT
HVAC	HEATING, VENTILATION & AIR CONDITIONING CONTRACTOR
HW	HOT WATER
ID	INSIDE DIMENSION
INSUL	INSULATION
IW	INDIRECT WASTE
J-BOX	JUNCTION BOX
KEC	KITCHEN EQUIPMENT CONTRACTOR
KW	KILOWATT
LP	LAMINATE PLASTIC
MAT'L	MATERIAL
MAX	MAXIMUM
MBTU	ONE THOUSAND BRITISH THERMAL UNITS
MECH	MECHANICAL
MFG	MANUFACTURER
MILL	MILLWORK CONTRACTOR
MIN	MINIMUM
MUA	MAKE-UP AIR
MTD	MOUNTED
NIC	NOT IN FOODSERVICE EQUIPMENT CONTRACT
NO	NUMBER
NSF	NATIONAL SANITATION FOUNDATION
NTS	NOT TO SCALE
OC	ON CENTER
OD	OUTSIDE DIMENSION
OWN	OWNER
PC	PLUMBING CONTRACTOR
PH	PHASE
PSI	POUNDS PER SQUARE INCH
QTY	QUANTITY
R	RADIUS
RD	ROOF DRAIN
REQ'D	REQUIRED
REV	REVISION
RM	ROOM
SF	SQUARE FEET
SIM	SIMILIAR
SHT	SHEET
SP	STATIC PRESSURE
SPEC	SPECIFICATIONS
SQ	SQUARE
SQ FT	SQUARE FEET
S/S	STAINLESS STEEL
STD	STANDARD
SW	SWITCH
TEMP	TEMPERATURE
TYP	TYPICAL
V	VOLTS
VEND	VENDOR
W	WATTS
WD	WOOD
WGT	WEIGHT

FOODSERVICE EQUIPMENT & UTILITY SCHEDULE - 1106-1223

EQUIPMENT								PLUMBING								ELECTRICAL								
REVISIONS	ITEM	DESCRIPTION	QTY.	MANUFACTURER	MODEL	PROVIDED BY	INSTALLED BY	HOT (INCH)	COLD (INCH)	HOT WATER (GPH)	DIRECT WASTE (INCH)	INDIRECT WASTE (INCH)	GAS (INCH)	MBTUH	PLUMBING REMARKS	VOLTS	PHASE	HP	KW	AMPS	CONVENIENCE (NEMA)	DIRECT	ELECTRICAL REMARKS	ITEM
	1106	UNDERBAR SPEED RAIL	6	JOHN BOOS	UBSR1-24	KEC	KEC																	1106
	1107	UNDERBAR SODA GUN HOLDER	6	JOHN BOOS	UBSMH-1804	KEC	KEC																	1107
	1108	SODA GUN DISPENSER	6	N.I.C.	(BY OWNER)	OWN	OWN								VERIFY REQUIREMENTS W/ OWN								VERIFY REQUIREMENTS W/ OWN	1108
	1109	POS REGISTER	6	N.I.C.	(BY OWNER)	OWN	OWN									120	1				5-15P		VERIFY REQUIREMENTS W/ OWN	1109
	1110	SPARE NUMBER	1																					1110
	1111	SPARE NUMBER	1																					1111
	1112	SPARE NUMBER	1																					1112
	1113	BACK BAR COUNTER	1	MILLWORK FABRICATOR	CUSTOM	MILL	MILL																	1113
	1114	BACK BAR REFRIGERATOR - RIGHT	1	TRUE REFRIGERATION	TBR72-R	KEC	KEC									120	1	1/5		2.0	5-15P		SELF CONTAINED	1114
	1114A	BACK BAR REFRIGERATOR - RIGHT	1	TRUE REFRIGERATION	TBR72-R	KEC	KEC									120	1	1/5		2.0	5-15P		SELF CONTAINED	1114A
	1114B	BACK BAR REFRIGERATOR - LEFT	1	TRUE REFRIGERATION	TBR72-RI	KEC	KEC									120	1	1/5		2.0	5-15P		SELF CONTAINED	1114B
	1115	BUILT-IN DRAWER WARMER	2	ALTO-SHAAM, INC.	500-3D	KEC	KEC									120	1		0.6	5.3	5-15P			1115
	1116	SPARE NUMBER	1																					1116
	1117	SPARE NUMBER	1																					1117
	1118	SPARE NUMBER	1																					1118
	1119	SPARE NUMBER	1																					1119
	1120	SPARE NUMBER	1																					1120
	1121	BIB RACK	1	N.I.C.	(BY OWNER)	OWN	OWN																	1121
	1122	CARBONATOR	2	N.I.C.	(BY OWNER)	OWN	OWN		1/2"						PC TO RUN FILTERED CW FROM WATER FILTER ITEM #1123. VERIFY REQUIREMENTS W/ OWN	120	1				5-20P		VERIFY REQUIREMENTS W/ OWN. 20 AMP CIRCUIT.	1122
	1123	WATER FILTER	1	3M PURIFICATION	BEV160	KEC	KEC		1/2"						PC TO RUN FILTERED CW TO CARBONATOR ITEM #1122									1123
	1124	CO2 TANK	2	N.I.C.	(BY OWNER)	OWN	OWN																	1124
	1125	SPARE NUMBER	1																					1125
	1126	UNDERBAR 3-COMPARTMENT SINK	1	JOHN BOOS	UBS3-1872-2D18	KEC	KEC					1 1/2"			IW TO FS BY PC									1126
	1126A	FAUCET, SPLASH MOUNT	1	JOHN BOOS	PBF-4SM2-10LF	KEC	PC	1/2"	1/2"															1126A
	1127	WALL SHELF	1	ADVANCE TABCO	WS-12-72-16	KEC	KEC																	1127
	1128	HAND SINK W/ 7 3/4" SIDE SPLASH	1	ADVANCE TABCO	7-PS-66-NF	KEC	KEC				1 1/2"													1128
	1128A	WALL-MOUNTED FAUCET	1	T&S BRASS AND BRONZE WORKS, INC.	B-1146CR	KEC	PC	1/2"	1/2"															1128A
	1129	SOAP & TOWEL DISPENSER	1	N.I.C.	(BY OWNER)	OWN	OWN																	1129
	1130	TRASH RECEPTACLE	1	RUBBERMAID	8010006	OWN	OWN																	1130
	1131	SPARE NUMBER	1																					1131
	1132	ICE BIN	1	FOLLETT CORPORATION	SG1000-36	KEC	KEC					1"			IW TO FS BY PC									1132
	1133	ICE CUBER	1	HOSHIZAKI AMERICA, INC.	KM-1100MAJ	KEC	KEC		1/2"			3/4"			PC TO RUN FILTERED CW FROM WATER FILTER ITEM #1134. IW TO FS BY PC	208	1		2.6	12.5		X		1133
	1134	WATER FILTER	1	3M PURIFICATION	ICE160-S	KEC	PC		1/2"						PC TO RUN FILTERED CW TO ICE MACHINE ITEM #1133									1134
	1135	FLOOR TROUGH W/ GRATE - SHALLOW	1	ADVANCE TABCO	FTG-1824	KEC	PC				4"				IN FLOOR									1135
	1136	SPARE NUMBER	1																					1136
	1137	SPARE NUMBER	1																					1137
	1138	SPARE NUMBER	1																					1138
	1200	BAR TOP	1	MILLWORK FABRICATOR	CUSTOM	MILL	MILL																	1200
	1201	TRASH CAN	4	RUBBERMAID	FG354060GRAY	OWN	OWN																	1201
	1202	UNDERBAR DUMP SINK W/ BACK & SIDE SPLASH	3	JOHN BOOS	UBDS-18	KEC	KEC					1 1/2"			IW TO FS BY PC									1202
	1202A	FAUCET, SPLASH MOUNT	3	JOHN BOOS	PBF-4SM2-6LF	KEC	PC	1/2"	1/2"															1202A
	1203	UNDERBAR HAND SINK W/ BACK & SIDE SPLASH	1	JOHN BOOS	UBHS-1812	KEC	KEC				1 1/2"				PROVIDE ISLAND LOOP VENT AS REQUIRED. PLUMBING FIXTURE BY KEC AND TO BE INSTALLED BY PC.									1203
	1203A	FAUCET, SPLASH MOUNT	1	JOHN BOOS	PBF-4SM2-3GLF	KEC	KEC	1/2"	1/2"															1203A
	1204	UNDERBAR LIQUOR DISPLAY	3	JOHN BOOS	UBLD-1824	KEC	KEC																	1204
	1205	JOCKEY STATION	6	JOHN BOOS	UBIB-1824-CP7-X	KEC	KEC					1/2"			IW TO FS BY PC									1205
	1206	UNDERBAR SPEED RAIL	6	JOHN BOOS	UBSR1-24	KEC	KEC																	1206
	1207	UNDERBAR SODA GUN HOLDER	6	JOHN BOOS	UBSMH-1804	KEC	KEC																	1207
	1208	SODA GUN DISPENSER	6	N.I.C.	(BY OWNER)	OWN	OWN								VERIFY REQUIREMENTS W/ OWN								VERIFY REQUIREMENTS W/ OWN	1208
	1209	POS REGISTER	6	N.I.C.	(BY OWNER)	OWN	OWN									120	1				5-15P		VERIFY REQUIREMENTS W/ OWN	1209
	1210	SPARE NUMBER	1																					1210
	1211	SPARE NUMBER	1																					1211
	1212	SPARE NUMBER	1																					1212
	1213	BACK BAR CIIUNTER	1	MILLWORK FABRICATOR	CUSTOM	MILL	MILL																	1213
	1214	BACK BAR REFRIGERATOR - LEFT	1	TRUE REFRIGERATION	TBR72-RI	KEC	KEC									120	1	1/5		2.0	5-15P			1214
	1214A	BACK BAR REFRIGERATOR - LEFT	1	TRUE REFRIGERATION	TBR72-RI	KEC	KEC									120	1	1/5		2.0	5-15P			1214A
	1214B	BACK BAR REFRIGERATOR - LEFT	1	TRUE REFRIGERATION	TBR72-RI	KEC	KEC									120	1	1/5		2.0	5-15P			1214B
	1215	BUILT-IN DRAWER WARMER	2	ALTO-SHAAM, INC.	500-3D	KEC	KEC									120	1		0.6	5.3	5-15P			1215
	1216	SPARE NUMBER	1																					1216
	1217	SPARE NUMBER	1																					1217
	1218	SPARE NUMBER	1																					1218
	1219	SPARE NUMBER	1																					1219
	1220	SPARE NUMBER	1																					1220
	1221	BIB RACK	1	N.I.C.	(BY OWNER)	OWN	OWN																	1221
	1222	CARBONATOR	2	N.I.C.	(BY OWNER)	OWN	OWN		1/2"						PC TO RUN FILTERED CW FROM WATER FILTER ITEM #1223. VERIFY REQUIREMENTS W/ OWN	120	1				5-20P		VERIFY REQUIREMENTS W/ OWN. 20 AMP CIRCUIT.	1222
	1223	WATER FILTER	1	3M PURIFICATION	BEV160	KEC	KEC		1/2"						PC TO RUN FILTERED CW TO CARBONATOR ITEM #1222									1223

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DATE	ISSUE
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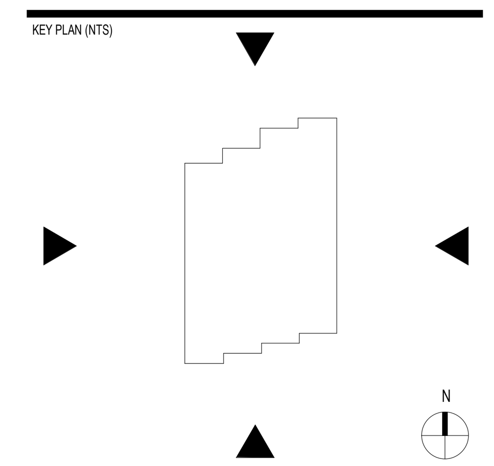
KEY PLAN (NTS)



SHEET NAME

FOODSERVICE EQUIPMENT SCHEDULE

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
1/4" = 1'-0"
FORMAT
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SHEET NUMBER
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ABBREVIATIONS

AFF	ABOVE FINISH FLOOR
AMPS	AMPHERES
ARCH	ARCHITECT
BTU	BRITISH THERMAL UNITS
C&P	CORD & PLUG
CFM	CUBIC FEET PER MINUTE
C/L	CENTER LINE
CLG	CEILING
CLR	CLEAR
CO	CONVENIENCE OUTLET
COL	COLUMN
CONC	CONCRETE
CONN	CONNECTION
CW	COLD WATER
DC	DIRECT CONNECTION
DBL	DOUBLE
DET	DETAIL
DFA	DOWN FROM ABOVE
DIA	DIAMETER
DIM	DIMENSION
DN	DOWN
DR	DOOR
DWG	DRAWING
EA	EACH
EC	ELECTRICAL CONTRACTOR
ELEV	ELEVATION
EQ	EQUAL
EQP	EQUIPMENT
EX	EXISTING
EXH	EXHAUST
FAB	FABRICATION
FD	FLOOR DRAIN
FIN	FINISH
FF	FINISH FLOOR
FLEX	FLEXIBLE
FLR	FLOOR
FPM	FEET PER MINUTE
FRP	FIBER REINFORCED PANEL
FS	FLOOR SINK
FUT	FUTURE
GA	GAUGE
GALV	GALVANIZED
GC	GENERAL CONTRACTOR
GPH	GALLONS PER HOUR
GPM	GALLONS PER MINUTE
GYP BD	GYPSUM BOARD
HORIZ	HORIZONTAL
HP	HORSEPOWER
HT	HEIGHT
HVAC	HEATING, VENTILATION & AIR CONDITIONING CONTRACTOR
HW	HOT WATER
ID	INSIDE DIMENSION
INSUL	INSULATION
IW	INDIRECT WASTE
J-BOX	JUNCTION BOX
KEC	KITCHEN EQUIPMENT CONTRACTOR
KW	KILOWATT
LP	LAMINATE PLASTIC
MAT'L	MATERIAL
MAX	MAXIMUM
MBTU	ONE THOUSAND BRITISH THERMAL UNITS
MECH	MECHANICAL
MFG	MANUFACTURER
MILL	MILLWORK CONTRACTOR
MIN	MINIMUM
MUA	MAKE-UP AIR
MTD	MOUNTED
NIC	NOT IN FOODSERVICE EQUIPMENT CONTRACT
NO	NUMBER
NSF	NATIONAL SANITATION FOUNDATION
NTS	NOT TO SCALE
OC	ON CENTER
OD	OUTSIDE DIMENSION
OWN	OWNER
PC	PLUMBING CONTRACTOR
PH	PHASE
PSI	POUNDS PER SQUARE INCH
QTY	QUANTITY
R	RADIUS
RD	ROOF DRAIN
REQ'D	REQUIRED
REV	REVISION
RM	ROOM
SF	SQUARE FEET
SIM	SIMILIAR
SHT	SHEET
SP	STATIC PRESSURE
SPEC	SPECIFICATIONS
SQ	SQUARE
SQ FT	SQUARE FEET
S/S	STAINLESS STEEL
STD	STANDARD
SW	SWITCH
TEMP	TEMPERATURE
TYP	TYPICAL
V	VOLTS
VEND	VENDOR
W	WATTS
WD	WOOD
WGT	WEIGHT

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FOODSERVICE EQUIPMENT & UTILITY SCHEDULE - 1224-2128

EQUIPMENT								PLUMBING								ELECTRICAL								
REVISIONS	ITEM	DESCRIPTION	QTY.	MANUFACTURER	MODEL	PROVIDED BY	INSTALLED BY	HOT (INCH)	COLD (INCH)	HOT WATER (GPH)	DIRECT WASTE (INCH)	INDIRECT WASTE (INCH)	GAS (INCH)	MBTUH	PLUMBING REMARKS	VOLTS	PHASE	HP	KW	AMPS	CONVENIENCE (NEMA)	DIRECT	ELECTRICAL REMARKS	ITEM
	1224	CO-2 TANK	2	N.I.C.	(BY OWNER)	OWN	OWN																	1224
	1225	SPARE NUMBER	1																					1225
	1226	SPARE NUMBER	1																					1226
	1227	SPARE NUMBER	1																					1227
	1228	HAND SINK W/ 7 3/4" SIDE SPLASH	1	ADVANCE TABCO	7-PS-66-NF	KEC	KEC				1 1/2"													1228
	1228A	WALL-MOUNTED FAUCET	1	T&S BRASS AND BRONZE WORKS, INC.	B-1146CR	KEC	PC	1/2"	1/2"															1228A
	1229	SOAP & TOWEL DISPENSER	1	N.I.C.	(BY OWNER)	OWN	OWN																	1229
	1230	TRASH RECEPTACLE	1	RUBBERMAID	8010006	OWN	OWN																	1230
	1231	SPARE NUMBER	1																					1231
	1232	ICE BIN	1	FOLLETT CORPORATION	SG1000-36	KEC	KEC					1"			IW TO FS BY PC									1232
	1233	ICE CUBER	1	HOSHIZAKI AMERICA, INC.	KM-1100MAJ	KEC	KEC		1/2"			3/4"			PC TO RUN FILTERED CW FROM WATER FILTER ITEM #1234. IW TO FS BY PC	208	1		2.6	12.5		X		1233
	1234	WATER FILTER	1	3M PURIFICATION	ICE160-S	KEC	PC		1/2"						PC TO RUN FILTERED CW TO ICE MACHINE ITEM #1233									1234
	1235	FLOOR TROUGH W/ GRATE - SHALLOW	1	ADVANCE TABCO	FTG-1824	KEC	PC				4"				IN FLOOR									1235
	1236	SPARE NUMBER	1																					1236
	1237	SPARE NUMBER	1																					1237
	2001	TRASH CAN	1	RUBBERMAID	FG354060GRAY	OWN	OWN																	2001
	2002	UNDERBAR DUMP SINK W/ BACK & SIDE SPLASH	1	JOHN BOOS	UBDS-18	KEC	KEC					1 1/2"			IW TO FS BY PC									2002
	2002A	FAUCET, SPLASH MOUNT	1	JOHN BOOS	PBF-4SM2-6LF	KEC	PC	1/2"	1/2"															2002A
	2003	UNDERBAR HAND SINK W/ BACK & SIDE SPLASH	1	JOHN BOOS	UBHS-1812	KEC	KEC				1 1/2"				PROVIDE ISLAND LOOP VENT AS REQUIRED. PLUMBING FIXTURE BY KEC AND TO BE INSTALLED BY PC.									2003
	2003A	FAUCET, SPLASH MOUNT	1	JOHN BOOS	PBF-4SM2-3GLF	KEC		1/2"	1/2"															2003A
	2004	UNDERBAR LIQUOR DISPLAY	1	JOHN BOOS	UBLD-1818	KEC	KEC																	2004
	2005	JOCKEY STATION	2	JOHN BOOS	UBIB-1824-CP7-X	KEC	KEC					1/2"			IW TO FS BY PC									2005
	2006	UNDERBAR SPEED RAIL	2	JOHN BOOS	UBSR1-24	KEC	KEC																	2006
	2007	UNDERBAR SODA GUN HOLDER	2	JOHN BOOS	UBSMH-1804	KEC	KEC																	2007
	2008	SODA GUN DISPENSER	2	N.I.C.	(BY OWNER)	OWN	OWN								VERIFY REQUIREMENTS W/ OWN								VERIFY REQUIREMENTS W/ OWN	2008
	2009	POS REGISTER	2	N.I.C.	(BY OWNER)	OWN	OWN									120	1				5-15P		VERIFY REQUIREMENTS W/ OWN	2009
	2010	SPARE NUMBER	1																					2010
	2011	SPARE NUMBER	1																					2011
	2012	SPARE NUMBER	1																					2012
	2013	BACK BAR COUNTER	1	MILLWORK FABRICATOR	CUSTOM	MILL	MILL																	2013
	2014	BACK BAR REFRIGERATOR - LEFT	1	TRUE REFRIGERATION	TBR72-RI	KEC	KEC									120	1	1/5		2.0	5-15P			2014
	2015	BUILT-IN DRAWER WARMER	1	ALTO-SHAAM, INC.	500-3D	KEC	KEC									120	1		0.6	5.3	5-15P			2015
	2016	SPARE NUMBER	1																					2016
	2017	SPARE NUMBER	1																					2017
	2018	SPARE NUMBER	1																					2018
	2100	WORK TABLE	2	ADVANCE TABCO	KSS-304	KEC	KEC									120	1			10.0	*		*CONVENIENCE OUTLET	2100
	2101	WALL SHELF	2	ADVANCE TABCO	WS-12-48-16/ WS-12-36-16	KEC	KEC																	2101
	2102	WORK TABLE	1	ADVANCE TABCO	TFMS-122	KEC	KEC									120	1			10.0	*		*CONVENIENCE OUTLET	2102
	2103	REACH-IN REFRIGERATOR	1	TRUE FOOD SERVICE EQUIPMENT, INC.	T-23-HC	KEC	KEC									120	1	1/5	0.4	3.0	5-15P			2103
	2104	SPARE NUMBER	1																					2104
	2105	SPARE NUMBER	1																					2105
	2106	SPARE NUMBER	1																					2106
	2107	HAND SINK W/ 7 3/4" SIDE SPLASH	2	ADVANCE TABCO	7-PS-66-NF	KEC	KEC				1 1/2"													2107
	2107A	WALL-MOUNTED FAUCET	2	T&S BRASS AND BRONZE WORKS, INC.	B-1146CR	KEC	PC	1/2"	1/2"															2107A
	2108	SOAP & TOWEL DISPENSER	2	N.I.C.	(BY OWNER)	OWN	OWN																	2108
	2109	TRASH RECEPTACLE	2	RUBBERMAID	8010006	OWN	OWN																	2109
	2110	SPARE NUMBER	1																					2110
	2111	SPARE NUMBER	1																					2111
	2112	SPARE NUMBER	1																					2112
	2113	SPARE NUMBER	1																					2113
	2114	EXHAUST HOOD (GREASE)	1	ACCUREX	CUSTOM	KEC	KEC									120	1					X	CONNECT LIGHTS THRU EC SUPPLIED WALL SWITCH THRU SHUNT TRIP BREAKER. SEE SHEETS K10 SESRIES FOR MORE INFORMATION	2114
	2115	EXHAUST SYSTEM	1	N.I.C.	(BY HVAC)	GC	GC									208	3					X	SEE SHEETS K10 SERIES FOR MORE INFORMATION	2115
	2116	MAKE-UP AIR SYSTEM	1	N.I.C.	(BY HVAC)	GC	GC		1/2"						WATER ON ROOF	208	3					X	SEE SHEETS K10 SERIES FOR MORE INFORMATION	2116
	2117	FIRE SUPPRESSION SYSTEM	1	ANSUL	R102(UL300)	KEC	KEC								P.C. TO INSTALL AUTOMATIC GAS SHUT-OFF VALVE IN ACCESSIBLE CEILING SPACE	120	1			5.0		X	SEE SHEETS K10 SERIES FOR MORE INFORMATION	2117
	2118	DCV CONTROL PANEL	1	ACCUREX	XKC-DCV	KEC	KEC									120	1					X	REFER TO ACCUREX DRAWINGS	2118
	2119	ROOM SENSOR	1	ACCUREX	CUSTOM	KEC	KEC									120	1					X	REFER TO ACCUREX DRAWINGS	2119
	2120	WALL FLASHING	1	S/S FABRICATOR	CUSTOM	KEC	KEC																	2120
	2121	HANGER RODS & TRIM	1	S/S FABRICATOR	CUSTOM	KEC	KEC																	2121
	2122	CLASS K FIRE EXTINGUISHER	1	KIDDE OR EQUAL	2.5 GAL	OWN	OWN																	2122
	2123	POPCORN POPPER	1	GOLD MEDAL PRODUCTS, INC.	2011-00-801	KEC	KEC									120/ 208			5.8		L14-3 0P		30.0 AMP CIRCUIT	2123
	2124	WALL SHELF	1	ADVANCE TABCO	WS-12-48-16/ WS-12-36-16	KEC	KEC																	2124
	2125	FRYER W/ SPLASH GUARD (L/R)	3	PITCO	VF65S	KEC	KEC						3/4"	122	PC TO INSTALL KEC PROVIDED QUICK DISCONNECT W/ REGULATOR									2125
	2126	WORK TABLE	1	ADVANCE TABCO	TFMS-153																			2126
	2127	PORTABLE FOODWARMERS	1	HATCO CORPORATION	UGFFBL	KEC	KEC									120	1			9.3	5-15P			2127
	2128	4 OPEN BURNERS RANGE	1	SOUTHBEND	S24E	KEC	KEC						3/4"	147	PC TO INSTALL KEC PROVIDED QUICK DISCONNECT W/ REGULATOR									2128

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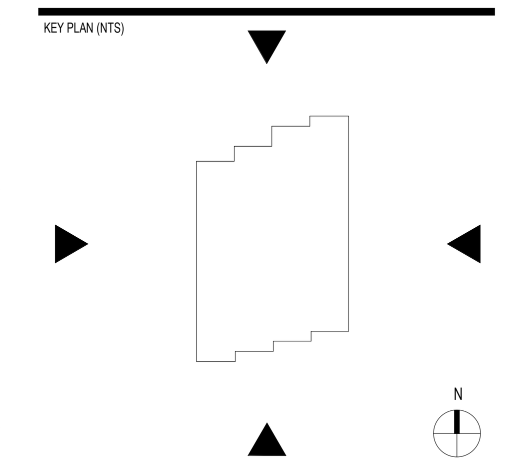
KEY PLAN (NTS)



SHEET NAME

FOODSERVICE EQUIPMENT SCHEDULE

PROJECT NUMBER
24531

DOB NUMBER
5050

SCALE
1/4" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
K2.3

ABBREVIATIONS

AFF	ABOVE FINISH FLOOR
AMPS	AMPHERES
ARCH	ARCHITECT
BTU	BRITISH THERMAL UNITS
C&P	CORD & PLUG
CFM	CUBIC FEET PER MINUTE
C/L	CENTER LINE
CLG	CEILING
CLR	CLEAR
CO	CONVENIENCE OUTLET
COL	COLUMN
CONC	CONCRETE
CONN	CONNECTION
CW	COLD WATER
DC	DIRECT CONNECTION
DBL	DOUBLE
DET	DETAIL
DFA	DOWN FROM ABOVE
DIA	DIAMETER
DIM	DIMENSION
DN	DOWN
DR	DOOR
DWG	DRAWING
EA	EACH
EC	ELECTRICAL CONTRACTOR
ELEV	ELEVATION
EQ	EQUAL
EQP	EQUIPMENT
EX	EXISTING
EXH	EXHAUST
FAB	FABRICATION
FD	FLOOR DRAIN
FIN	FINISH
FF	FINISH FLOOR
FLEX	FLEXIBLE
FLR	FLOOR
FPM	FEET PER MINUTE
FRP	FIBER REINFORCED PANEL
FS	FLOOR SINK
FUT	FUTURE
GA	GAUGE
GALV	GALVANIZED
GC	GENERAL CONTRACTOR
GPH	GALLONS PER HOUR
GPM	GALLONS PER MINUTE
GYP BD	GYPSUM BOARD
HORIZ	HORIZONTAL
HP	HORSEPOWER
HT	HEIGHT
HVAC	HEATING, VENTILATION & AIR CONDITIONING CONTRACTOR
HW	HOT WATER
ID	INSIDE DIMENSION
INSUL	INSULATION
IW	INDIRECT WASTE
J-BOX	JUNCTION BOX
KEC	KITCHEN EQUIPMENT CONTRACTOR
KW	KILOWATT
LP	LAMINATE PLASTIC
MAT'L	MATERIAL
MAX	MAXIMUM
MBTU	ONE THOUSAND BRITISH THERMAL UNITS
MECH	MECHANICAL
MFG	MANUFACTURER
MILL	MILLWORK CONTRACTOR
MIN	MINIMUM
MUA	MAKE-UP AIR
MTD	MOUNTED
NIC	NOT IN FOODSERVICE EQUIPMENT CONTRACT
NO	NUMBER
NSF	NATIONAL SANITATION FOUNDATION
NTS	NOT TO SCALE
OC	ON CENTER
OD	OUTSIDE DIMENSION
OWN	OWNER
PC	PLUMBING CONTRACTOR
PH	PHASE
PSI	POUNDS PER SQUARE INCH
QTY	QUANTITY
R	RADIUS
RD	ROOF DRAIN
REQ'D	REQUIRED
REV	REVISION
RM	ROOM
SF	SQUARE FEET
SIM	SIMILIAR
SHT	SHEET
SP	STATIC PRESSURE
SPEC	SPECIFICATIONS
SQ	SQUARE
SQ FT	SQUARE FEET
S/S	STAINLESS STEEL
STD	STANDARD
SW	SWITCH
TEMP	TEMPERATURE
TYP	TYPICAL
V	VOLTS
VEND	VENDOR
W	WATTS
WD	WOOD
WGT	WEIGHT

FOODSERVICE EQUIPMENT & UTILITY SCHEDULE - 2129-2184A

EQUIPMENT								PLUMBING								ELECTRICAL								
REVISIONS	ITEM	DESCRIPTION	QTY.	MANUFACTURER	MODEL	PROVIDED BY	INSTALLED BY	HOT (INCH)	COLD (INCH)	HOT WATER (GPH)	DIRECT WASTE (INCH)	INDIRECT WASTE (INCH)	GAS (INCH)	MBTUH	PLUMBING REMARKS	VOLTS	PHASE	HP	KW	AMPS	CONVENIENCE (NEMA)	DIRECT	ELECTRICAL REMARKS	ITEM
	2129	REFRIGERATED CHEF'S BASE	1	TRUE FOOD SERVICE EQUIPMENT, INC.	TRCB-52-60	KEC	KEC									120	1	1/3	1.0	8.1	5-15P		230-240/50/1	2129
	2130	GRIDDLE	1	SOUTHBEND	HDG-60	KEC	KEC						3/4"	150	PC TO INSTALL KEC PROVIDED QUICK DISCONNECT W/ REGULATOR									2130
	2131	CONVECTION OVEN	1	BLODGETT	ZEPHAIRE-200-G DOUBLE	KEC	KEC						3/4"	120	PC TO INSTALL KEC PROVIDE QUICK DISCONNECT W/ REGULATOR	120	1		0.7	6.0		X		2131
	2132	COMBI OVEN - STACKED	1	RATIONAL AG	ICOMBI PRO 6-2/1 G ON ICOMBI PRO 6-2/1 G	KEC	KEC		3/4"			2"	3/4"		PC TO RUN (1) FILTERED CW & (1) UNFILTERED CW CONNECTION TO COMBI OVEN. IW TO FS BY PC. PC TO INSTALL KEC PROVIDED QUICK DISCONNECT W/ REGULATOR	208	1		1.8	15.0		X		2132
	2133	WATER FILTER ASSEMBLY	1	3M PURIFICATION	HF295-CLX	KEC	PC		3/4"						PC TO RN FILTERED CW TO ITEM #2132									2133
	2134	SPARE NUMBER	1																					2134
	2135	SPARE NUMBER	1																					2135
	2136	SPARE NUMBER	1																					2136
	2137	S/S CORNER GUARDS/ WALL CAPS	8	S/S FABRICATOR	CUSTOM	KEC	KEC																	2137
	2138	WALK IN COOLER W/ FLOOR	1	AMERIKOOLER	CUSTOM	KEC	KEC									120	1					X	FOR LIGHTS, DOOR HEATER & ACCESSORIES. EC TO CONNECT LIGHTS THRU SWITCH	2138
	2139	EVAPORATOR COIL	1	COLDZONE	SEE SHOP DRAWINGS	KEC	KEC					3/4"			IW TO FS BY PC	120	1			1.6		X	SEE SHEETS K11 SERIES FOR MORE INFORMATION	2139
	2140	REMOTE CONDENSER	1	COLDZONE	(SEE SHOP DWG.)											208-240	3	0		15.0		X		2140
	2141	SHELVING	1	METRO	NK3 SERIES	KEC	KEC																	2141
	2142	WALK IN FREEZER W/ FLOOR	1	AMERIKOOLER	CUSTOM	KEC	KEC									120	1					X	FOR LIGHTS, DOOR HEATER & ACCESSORIES. EC TO CONNECT LIGHTS THRU SWITCH	2142
	2143	EVAPORATOR COIL	1	COLDZONE	CL6E066DDARE	KEC	KEC					3/4"			IW TO FS BY PC. WRAP DRAIN LINE W/ HEAT RIBBON	208	1			10.8		X	SEE SHEETS K11 SERIES FOR MORE INFORMATION	2143
	2144	REMOTE CONDENSER	1	COLDZONE	(SEE SHOP DWG.)											208-240	3	0		15.0		X		2144
	2145	SHELVING	2	METRO	NK3 SERIES	KEC	KEC																	2145
	2146	SPARE NUMBER	1																					2146
	2147	SPARE NUMBER	1																					2147
	2148	SPARE NUMBER	1																					2148
	2149	WORK TABLE	1	ADVANCE TABCO	KSS-304	KEC	KEC									120	1			10.0	*		*CONVENIENCE OUTLET	2149
	2150	RICE COOKER	1	TOWN	57138	KEC	KEC									208	1		2.0	9.0	6-20P			2150
	2151	SANDWICH/SALAD PREP REFRIGERATOR	1	TRUE	TSSU-60-16-HC	KEC	KEC									120	1	1/3	0.7	6.5	5-15P			2151
	2152	WORKTOP SOLID DOOR REFRIGERATOR	2	TRUE	TWT-48-HC	KEC	KEC									120	1	1/5	0.3	3.0	5-15P			2152
	2153	WORKTOP SOLID DOOR FREEZER	1	TRUE	TWT-48F-HC	KEC	KEC									120	1	1/2	0.6	5.4	5-15P			2153
	2154	DOUBLE PASS-THRU SHELF	1	S/S FABRICATOR	CUSTOM	KEC	KEC																	2154
	2155	POS/ PRINTER SYSTEM	4	N.I.C.	(BY OWNER)	OWN	OWN									120	1			10.0	5-15P		DEDICATED COMPUTER GRADE CIRCUIT & EMPTY CONDUIT W/ J-BOX FOR DATA CABLES & PHONE. VERIFY REQUIREMENTS W/ OWNER	2155
	2156	HEAT LAMP	4	HATCO	GRAHL-48D3	KEC	KEC									120/208	1		2.4	12.6		X	E.C. TO WIRE THRU INFINITE CONTROLS	2156
	2157	TICKET RAIL	8	SAN JAMAR	CK6560A	KEC	KEC																	2157
	2158	LOW TEMPERATURE HOT HOLDING CABINETS	1	ALTO-SHAAM, INC.	1000-UP	KEC	KEC									120	1		1.9	16.0	5-20P			2158
	2159	STORAGE SHELVING	2	METRO	BR SERIES	KEC	KEC																	2159
	2160	SANDWICH/SALAD PREP REFRIGERATOR	1	TRUE	TSSU-48-12-HC	KEC	KEC									120	1	1/3	0.7	5.8	5-15P			2160
	2161	DRY STORAGE SHELVING	5	METRO	BR SERIES	KEC	KEC																	2161
	2162	SPARE NUMBER	1																					2162
	2163	DRY STORAGE SHELVING	9	METRO	BR SERIES	KEC	KEC																	2163
	2164	ICE BIN	1	HOSHIZAKI AMERICA, INC.	B-1150SS	KEC	KEC					1"			IW TO FS BY PC									2164
	2165	ICE MAKER (REMOTE)	1	HOSHIZAKI AMERICA, INC.	KM-1100MRJ	KEC	KEC		1/2"			3/4"			PC TO RUN FILTERED CW FROM WATER FILTER ITEM #2171. IW TO FS BY PC	208	1		2.6	12.5		X		2165
	2166	REMOTE CONDENSER	1	HOSHIZAKI AMERICA, INC.	URC-14F	KEC	KEC									120	1					X	VOLTAGE SUPPLY COMING FROM ICE MACHINE	2166
	2167	ICE BIN	1	SCOTSMAN ICE	B530S	KEC	KEC					3/4"			IW TO FS BY PC									2167
	2168	NUGGET ICE MACHINE (REMOTE)	1	SCOTSMAN ICE	NH0622R-1	KEC	KEC					3/4"			PC TO RUN FILTERED CW FROM WATER FILTER ITEM #2171. IW TO FS BY PC	120	1			17.1		X	20.0 AMP CIRCUIT	2168
	2169	REMOTE CONDENSER	1	SCOTSMAN	ERC111-1	KEC	KEC									120	1			2.7		X		2169
	2170	SPARE NUMBER	1																					2170
	2171	WATER FILTER ASSEMBLY	1	3M PURIFICATION	ICE160-S	KEC	PC		1/2"						PC TO RUN FILTERED CW TO ICE MACHINES IITEM #2165 & ITEM #2168									2171
	2172	FLOOR TROUGH W/ GRATE - SHALLOW	1	ADVANCE TABCO	FTG-1872-M	KEC	KEC				4"				IN FLOOR									2172
	2173	SPARE NUMBER	1																					2173
	2174	SPARE NUMBER	1																					2174
	2175	SPARE NUMBER	1																					2175
	2176	BIB RACK	2	N.I.C.	(BY OWNER)	OWN	OWN																	2176
	2177	CARBONATOR	2	N.I.C.	(BY OWNER)	OWN	OWN		1/2"						PC TO RUN FILTERED CW FROM WATER FILTER ITEM #2178. VERIFY REQUIREMENTS W/ OWN	120	1				5-20P		VERIFY REQUIREMENTS W/ OWN. 20 AMP CIRCUIT.	2177
	2178	WATER FILTER	1	3M PURIFICATION	BEV160	KEC	PC		1/2"						PC TO RUN FILTERED CW TO CARBONATOR ITEM #2177									2178
	2179	CO-2 TANK	2	N.I.C.	(BY OWNER)	OWN	OWN																	2179
	2180	CO2 DETECTOR	1	MICRO-MATIC	MM-AX-60-AP1	KEC	KEC									120	1			1.5	5-15P			2180
	2181	SPARE NUMBER	1																					2181
	2182	SPARE NUMBER	1																					2182
	2183	SPARE NUMBER	1																					2183
	2184	PREP TABLE W/ SINK	1	ADVANCE TABCO	KSS-307M	KEC	KEC					1 1/2"			IW TO FS BY PC	120	1			10.0	*			2184
	2184A	WALL-MOUNT FAUCET	1	T&S BRASS AND BRONZE WORKS, INC.	B-0231CR	KEC	PC	1/2"	1/2"															2184A

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SHEET NAME
FOODSERVICE EQUIPMENT SCHEDULE

PROJECT NUMBER 24531
SHEET NUMBER **K2.4**
DOB NUMBER 5050
SCALE 1/4" = 1'-0"
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ABBREVIATIONS

AFF ABOVE FINISH FLOOR
AMPS AMPHERES
ARCH ARCHITECT
BTU BRITISH THERMAL UNITS
C&P CORD & PLUG
CFM CUBIC FEET PER MINUTE
C/L CENTER LINE
CLG CEILING
CLR CLEAR
CO CONVENIENCE OUTLET
COL COLUMN
CONC CONCRETE
CONN CONNECTION
CW COLD WATER
DC DIRECT CONNECTION
DBL DOUBLE
DET DETAIL
DFA DOWN FROM ABOVE
DIA DIAMETER
DIM DIMENSION
DN DOWN
DR DOOR
DWG DRAWING
EA EACH
EC ELECTRICAL CONTRACTOR
ELEV ELEVATION
EQ EQUAL
EQP EQUIPMENT
EX EXISTING
EXH EXHAUST
FAB FABRICATION
FD FLOOR DRAIN
FIN FINISH
FF FINISH FLOOR
FLEX FLEXIBLE
FLR FLOOR
FPM FEET PER MINUTE
FRP FIBER REINFORCED PANEL
FS FLOOR SINK
FUT FUTURE
GA GAUGE
GALV GALVANIZED
GC GENERAL CONTRACTOR
GPH GALLONS PER HOUR
GPM GALLONS PER MINUTE
GYP BD GYPSUM BOARD
HORIZ HORIZONTAL
HP HORSEPOWER
HT HEIGHT
HVAC HEATING, VENTILATION & AIR CONDITIONING CONTRACTOR
HW HOT WATER
ID INSIDE DIMENSION
INSUL INSULATION
IW INDIRECT WASTE
J-BOX JUNCTION BOX
KEC KITCHEN EQUIPMENT CONTRACTOR
KW KILOWATT
LP LAMINATE PLASTIC
MAT'L MATERIAL
MAX MAXIMUM
MBTU ONE THOUSAND BRITISH THERMAL UNITS
MECH MECHANICAL
MFG MANUFACTURER
MILL MILLWORK CONTRACTOR
MIN MINIMUM
MUA MAKE-UP AIR
MTD MOUNTED
NIC NOT IN FOODSERVICE EQUIPMENT CONTRACT
NO NUMBER
NSF NATIONAL SANITATION FOUNDATION
NTS NOT TO SCALE
OC ON CENTER
OD OUTSIDE DIMENSION
OWN OWNER
PC PLUMBING CONTRACTOR
PH PHASE
PSI POUNDS PER SQUARE INCH
QTY QUANTITY
R RADIUS
RD ROOF DRAIN
REQ'D REQUIRED
REV REVISION
RM ROOM
SF SQUARE FEET
SIM SIMILIAR
SHT SHEET
SP STATIC PRESSURE
SPEC SPECIFICATIONS
SQ SQUARE
SQ FT SQUARE FEET
S/S STAINLESS STEEL
STD STANDARD
SW SWITCH
TEMP TEMPERATURE
TYP TYPICAL
V VOLTS
VEND VENDOR
W WATTS
WD WOOD
WGT WEIGHT

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FOODSERVICE EQUIPMENT & UTILITY SCHEDULE - 2185-2399

EQUIPMENT								PLUMBING								ELECTRICAL								
REVISIONS	ITEM	DESCRIPTION	QTY.	MANUFACTURER	MODEL	PROVIDED BY	INSTALLED BY	HOT (INCH)	COLD (INCH)	HOT WATER (GPH)	DIRECT WASTE (INCH)	INDIRECT WASTE (INCH)	GAS (INCH)	MBTUH	PLUMBING REMARKS	VOLTS	PHASE	HP	KW	AMPS	CONVENIENCE (NEMA)	DIRECT	ELECTRICAL REMARKS	ITEM
	2185	WALL SHELF	2	ADVANCE TABCO	WS-12-72-16	KEC	KEC																	2185
	2186	3-COMPARTMENT SINK	1	ADVANCE TABCO	94-3-54-18RL	KEC	KEC					2"			IW TO FS BY PC. PLUMBING FIXTURE PROVIDED BY KEC. FIELD INSTALLED BY PC.									2186
	2186A	WALL-MOUNT FAUCET	1	T&S BRASS AND BRONZE WORKS, INC.	B-0231CR	KEC	PC	1/2"	1/2"															2186A
	2187	PRE-RINSE ASSEMBLY	1	T&S BRASS AND BRONZE WORKS, INC.	B-0133-ADF12-B	KEC	PC	1/2"	1/2"															2187
	2188	WALL SHELF	2	ADVANCE TABCO	WS-12-24-16/ WS-12-60-16	KEC	KEC																	2188
	2189	WALL-MOUNTED POT RACK	1	ADVANCE TABCO	SW1-84	KEC	KEC																	2189
	2190	CLEAN DISHTABLE	1	ADVANCE TABCO	DTC-S30-36L	KEC	KEC																	2190
	2191	SOLID SORTING SHELVES - WALL MOUNTED	1	ADVANCE TABCO	DT-6R-11	KEC	KEC																	2191
	2192	WAREWASHER, VENTLESS, LOW TEMP	1	CMA DISHMACHINES	EST-VENTLESS	KEC	KEC	1/2"	1/2"			2"			IW TO FS BY PC	208	3		5.2	25.0				2192
	2193	SOILED DISHTABLE	1	ADVANCE TABCO	DTS-S30-48R	KEC	KEC					1 1/2"			IW TO FS BY PC									2193
	2194	PRE-RINSE ASSEMBLY	1	T&S BRASS AND BRONZE WORKS, INC.	B-0133-ADF12-B	KEC	PC	1/2"	1/2"															2194
	2195	SOLID SORTING SHELVES - WALL MOUNTED	1	ADVANCE TABCO	DT-6R-11	KEC	KEC																	2195
	2196	STATIONARY SECURITY CAGES	1	METRO	SEC55C	KEC	KEC																	2196
	2197	WINE REFRIGERATOR	1	BEVERAGE AIR	MMR27HC-1-B-WINE	KEC	KEC									120	1	1/4	0.3	3.0	5-15P			2197
	2198	SPARE NUMBER	1																					2198
	2199	SPARE NUMBER	1																					2199
	2200	SPARE NUMBER	1																					2200
	2201	WALL FLASHING	1	S/S FABRICATOR	CUSTOM	KEC	KEC																	2201
	2202	TRASH CAN	3	RUBBERMAID	FG354060GRAY	OWN	OWN																	2202
	2203	DISH RACK	2	CAMBRO	CD2020	KEC	KEC																	2203
	2300	BAR TOP	1	MILLWORK FABRICATOR	CUSTOM	MILL	MILL																	2300
	2301	TRASH CAN	2	RUBBERMAID	FG354060GRAY	OWN	OWN																	2301
	2302	UNDERBAR DUMP SINK W/ BACK & SIDE SPLASH	3	JOHN BOOS	UBDS-18	KEC	KEC					1 1/2"			IW TO FS BY PC									2302
	2302A	FAUCET, SPLASH MOUNT	3	JOHN BOOS	PBF-4SM2-6LF	KEC	PC	1/2"	1/2"															2302A
	2303	UNDERBAR HAND SINK W/ BACK & SIDE SPLASH	1	JOHN BOOS	UBHS-1812	KEC	KEC				1 1/2"				PROVIDE ISLAND LOOP VENT AS REQUIRED. PLUMBING FIXTURE BY KEC AND TO BE INSTALLED BY PC.									2303
	2304	UNDERBAR LIQUOR DISPLAY	1	JOHN BOOS	UBLD-1824	KEC	KEC																	2304
	2304A	UNDERBAR LIQUOR DISPLAY	1	JOHN BOOS	UBLD-1818	KEC	KEC																	2304A
	2305	JOCKEY STATION	3	JOHN BOOS	UBIB-1824-CP7-X	KEC	KEC					1/2"			IW TO FS BY PC									2305
	2306	UNDERBAR SPEED RAIL	3	JOHN BOOS	UBSR1-24	KEC	KEC																	2306
	2307	UNDERBAR SODA GUN HOLDER	3	JOHN BOOS	UBSMH-1804	KEC	KEC																	2307
	2308	SODA GUN DISPENSER	3	N.I.C.	(BY OWNER)	OWN	OWN								VERIFY REQUIREMENTS W/ OWN								VERIFY REQUIREMENTS W/ OWN	2308
	2309	POS REGISTER	3	N.I.C.	(BY OWNER)	OWN	OWN									120	1				5-15P		VERIFY REQUIREMENTS W/ OWN	2309
	2310	BOLT-ON RINSER UNIT	3	JOHN BOOS	UBRS-12	KEC	KEC		1/2"			1/2"			IW TO FS BY PC									2310
	2311	UNDERBAR GLASS RACK	2	JOHN BOOS	UBGR-2124	KEC	KEC																	2311
	2312	DJ TURNTABLE	1	N.I.C.	(BY OWNER)	OWN	OWN									120	1			15.0			VERIFY REQUIREMENTS W/ OWN	2312
	2313	BACK BAR COUNTER	1	MILLWORK FABRICATOR	CUSTOM	MILL	MILL																	2313
	2314	BACK BAR REFRIGERATOR - LEFT	1	TRUE REFRIGERATION	TBR72-RI	KEC	KEC									120	1	1/5		2.0	5-15P			2314
	2314A	BACK BAR REFRIGERATOR - RIGHT	1	TRUE REFRIGERATION	TBR72-R	KEC	KEC									120	1	1/5		2.0	5-15P			2314A
	2315	NON-REFRIGERATED STORAGE CABINET (BLACK)	1	KROWNE METAL	BD48	KEC	KEC																	2315
	2316	UNDERCOUNTER: SOLID DOOR FREEZER (BLACK)	1	TRUE FOOD SERVICE EQUIPMENT, INC.	TUC-24F-HC-SPEC3	KEC	KEC									120	1	1/4	0.3	2.3	5-15P			2316
	2317	SPARE NUMBER	1																					2317
	2318	SPARE NUMBER	1																					2318
	2319	SPARE NUMBER	1																					2319
	2320	SPARE NUMBER	1																					2320
	2321	BIB RACK	1	N.I.C.	(BY OWNER)	OWN	OWN																	2321
	2322	CARBONATOR	1	N.I.C.	(BY OWNER)	OWN	OWN		1/2"						PC TO RUN FILTERED CW FROM WATER FILTER ITEM 1002. VERIFY REQUIREMENTS W/ OWN	120	1				5-20P		VERIFY REQUIREMENTS W/ OWN. 20 AMP CIRCUIT.	2322
	2323	WATER FILTER	1	3M PURIFICATION	BEV160	KEC	KEC		1/2"						PC TO RUN FILTERED CW TO CARBONATOR ITEM #2322									2323
	2324	CO2 TANK	1	N.I.C.	(BY OWNER)	OWN	OWN																	2324
	2325	SPARE NUMBER	1																					2325
	2326	SPARE NUMBER	1																					2326
	2327	SPARE NUMBER	1																					2327

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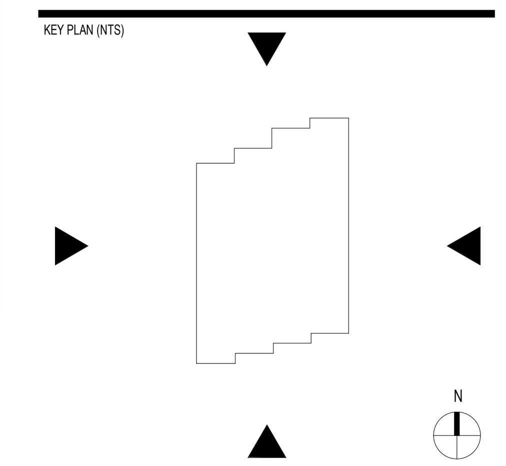

SHEET NAME

FOODSERVICE EQUIPMENT SCHEDULE

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
1/4" = 1'-0"
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SHEET NUMBER
K2.5

ABBREVIATIONS

AFF	ABOVE FINISH FLOOR
AMPS	AMPHERES
ARCH	ARCHITECT
BTU	BRITISH THERMAL UNITS
C&P	CORD & PLUG
CFM	CUBIC FEET PER MINUTE
C/L	CENTER LINE
CLG	CEILING
CLR	CLEAR
CO	CONVENIENCE OUTLET
COL	COLUMN
CONC	CONCRETE
CONN	CONNECTION
CW	COLD WATER
DC	DIRECT CONNECTION
DBL	DOUBLE
DET	DETAIL
DFA	DOWN FROM ABOVE
DIA	DIAMETER
DIM	DIMENSION
DN	DOWN
DR	DOOR
DWG	DRAWING
EA	EACH
EC	ELECTRICAL CONTRACTOR
ELEV	ELEVATION
EQ	EQUAL
EQP	EQUIPMENT
EX	EXISTING
EXH	EXHAUST
FAB	FABRICATION
FD	FLOOR DRAIN
FIN	FINISH
FF	FINISH FLOOR
FLEX	FLEXIBLE
FLR	FLOOR
FPM	FEET PER MINUTE
FRP	FIBER REINFORCED PANEL
FS	FLOOR SINK
FUT	FUTURE
GA	GAUGE
GALV	GALVANIZED
GC	GENERAL CONTRACTOR
GPH	GALLONS PER HOUR
GPM	GALLONS PER MINUTE
GYP BD	GYPSUM BOARD
HORIZ	HORIZONTAL
HP	HORSEPOWER
HT	HEIGHT
HVAC	HEATING, VENTILATION & AIR CONDITIONING CONTRACTOR
HW	HOT WATER
ID	INSIDE DIMENSION
INSUL	INSULATION
IW	INDIRECT WASTE
J-BOX	JUNCTION BOX
KEC	KITCHEN EQUIPMENT CONTRACTOR
KW	KILOWATT
LP	LAMINATE PLASTIC
MAT'L	MATERIAL
MAX	MAXIMUM
MBTU	ONE THOUSAND BRITISH THERMAL UNITS
MECH	MECHANICAL
MFG	MANUFACTURER
MILL	MILLWORK CONTRACTOR
MIN	MINIMUM
MUA	MAKE-UP AIR
MTD	MOUNTED
NIC	NOT IN FOODSERVICE EQUIPMENT CONTRACT
NO	NUMBER
NSF	NATIONAL SANITATION FOUNDATION
NTS	NOT TO SCALE
OC	ON CENTER
OD	OUTSIDE DIMENSION
OWN	OWNER
PC	PLUMBING CONTRACTOR
PH	PHASE
PSI	POUNDS PER SQUARE INCH
QTY	QUANTITY
R	RADIUS
RD	ROOF DRAIN
REQ'D	REQUIRED
REV	REVISION
RM	ROOM
SF	SQUARE FEET
SIM	SIMILIAR
SHT	SHEET
SP	STATIC PRESSURE
SPEC	SPECIFICATIONS
SQ	SQUARE
SQ FT	SQUARE FEET
S/S	STAINLESS STEEL
STD	STANDARD
SW	SWITCH
TEMP	TEMPERATURE
TYP	TYPICAL
V	VOLTS
VEND	VENDOR
W	WATTS
WD	WOOD
WGT	WEIGHT

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FOODSERVICE EQUIPMENT & UTILITY SCHEDULE - 2400-2499

EQUIPMENT								PLUMBING								ELECTRICAL								
REVISIONS	ITEM	DESCRIPTION	QTY.	MANUFACTURER	MODEL	PROVIDED BY	INSTALLED BY	HOT (INCH)	COLD (INCH)	HOT WATER (GPH)	DIRECT WASTE (INCH)	INDIRECT WASTE (INCH)	GAS (INCH)	MBTUH	PLUMBING REMARKS	VOLTS	PHASE	HP	KW	AMPS	CONVENIENCE (NEMA)	DIRECT	ELECTRICAL REMARKS	ITEM
	2400	BAR TOP	1	MILLWORK FABRICATOR	CUSTOM	MILL	MILL																	2400
	2401	TRASH CAN	1	RUBBERMAID	FG354060GRAY	OWN	OWN																	2401
	2402	UNDERBAR DUMP SINK W/ BACK & SIDE SPLASH	1	JOHN BOOS	UBDS-18	KEC	KEC					1 1/2"			IW TO FS BY PC									2402
	2402A	FAUCET, SPLASH MOUNT	1	JOHN BOOS	PBF-4SM2-6LF	KEC	PC	1/2"	1/2"															2402A
	2403	UNDERBAR HAND SINK W/ BACK & SIDE SPLASH	1	JOHN BOOS	UBHS-1812	KEC	KEC				1 1/2"				PROVIDE ISLAND LOOP VENT AS REQUIRED. PLUMBING FIXTURE BY KEC AND TO BE INSTALLED BY PC.									2403
	2403A	FAUCET, SPLASH MOUNT	1	JOHN BOOS	PBF-4SM2-3GLF	KEC	PC	1/2"	1/2"															2403A
	2404	UNDERBAR LIQUOR DISPLAY	1	JOHN BOOS	UBLD-1818	KEC	KEC																	2404
	2405	JOCKEY STATION	2	JOHN BOOS	UBIB-1824-CP7-X	KEC	KEC					1/2"			IW TO FS BY PC									2405
	2406	UNDERBAR SPEED RAIL	2	JOHN BOOS	UBSR1-24	KEC	KEC																	2406
	2407	UNDERBAR SODA GUN HOLDER	2	JOHN BOOS	UBSMH-1804	KEC	KEC																	2407
	2408	SODA GUN DISPENSER	2	N.I.C.	(BY OWNER)	OWN	OWN								VERIFY REQUIREMENTS W/ OWN								VERIFY REQUIREMENTS W/ OWN	2408
	2409	POS REGISTER	2	N.I.C.	(BY OWNER)	OWN	OWN									120	1				5-15P		VERIFY REQUIREMENTS W/ OWN	2409
	2410	SPARE NUMBER	1																					2410
	2411	SPARE NUMBER	1																					2411
	2412	SPARE NUMBER	1																					2412
	2413	BACK BAR COUNTER	1	MILLWORK FABRICATOR	CUSTOM	MILL	MILL																	2413
	2414	BACK BAR REFRIGERATOR - LEFT	1	TRUE REFRIGERATION	TBR72-RI	KEC	KEC									120	1	1/5		2.0	5-15P			2414
	2415	BUILT-IN DRAWER WARMER	1	ALTO-SHAAM, INC.	500-3D	KEC	KEC									120	1		0.6	5.3	5-15P			2415
	2416	SPARE NUMBER	1																					2416
	2417	SPARE NUMBER	1																					2417
	2418	SPARE NUMBER	1																					2418

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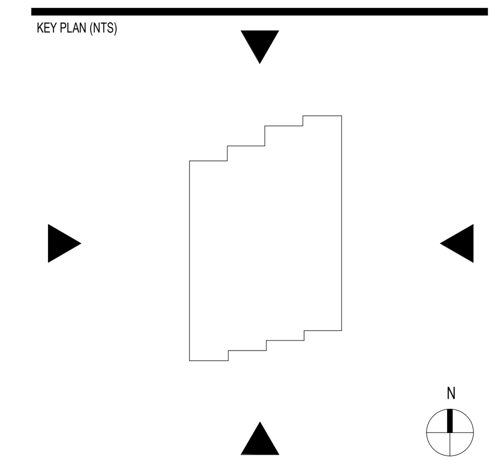

SHEET NAME

FOODSERVICE EQUIPMENT SCHEDULE

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
1/4" = 1'-0"
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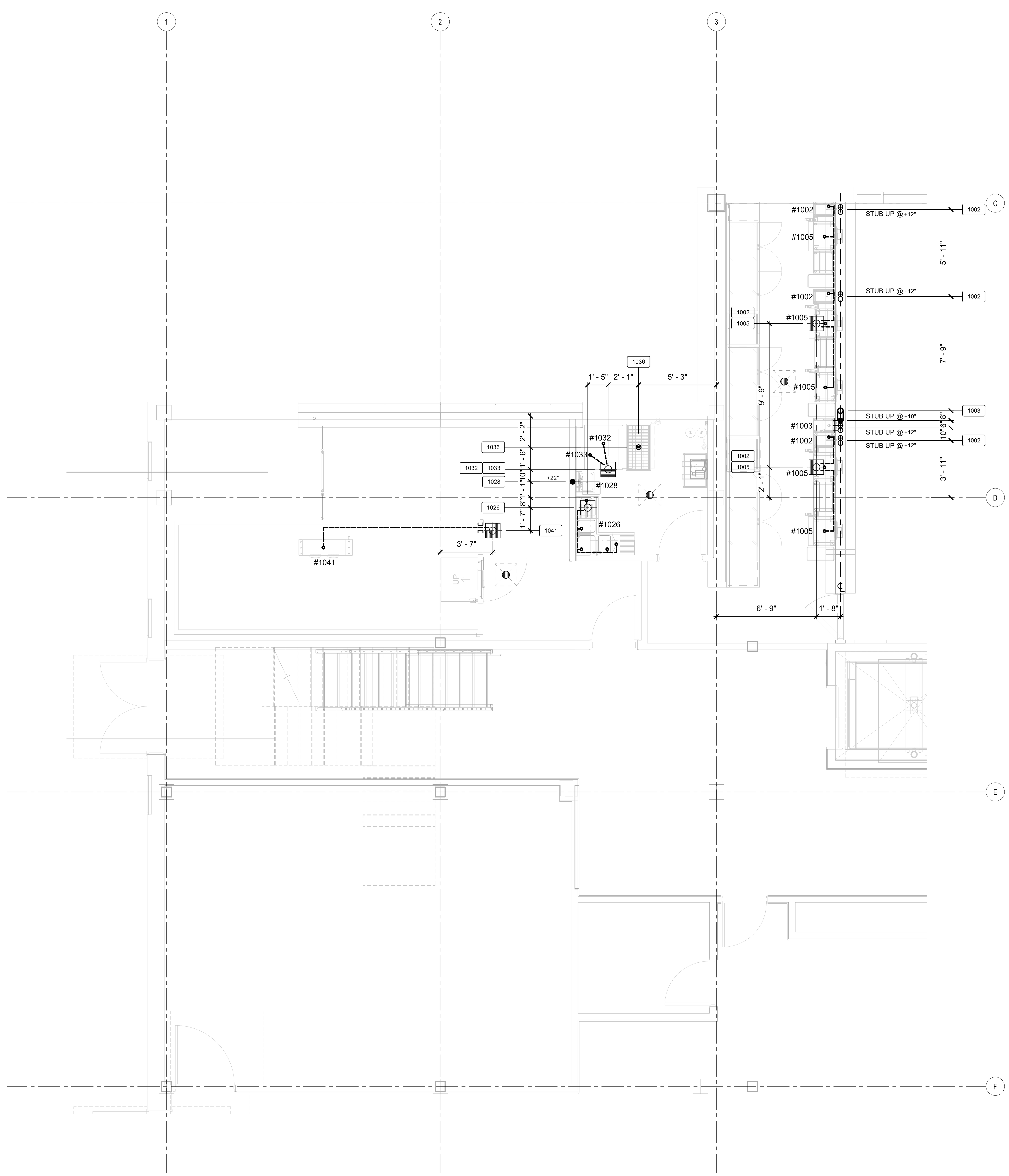
SHEET NUMBER
K2.6



BAR 148/ BAR SUPP 147/ BEER & LIQUOR STORAGE 146

1/4" = 1'-0"

PLUMBING LEGEND

	HOT WATER
S	SOFTENED HOT WATER
	COLD WATER
S	COLD WATER - SOFTENED
F	FILTERED WATER
	DIRECT WASTE
	FLOOR SINK - THREE-QUARTER GRATE
	FLOOR SINK - PARTIAL GRATE
	FLOOR SINK - NO GRATE
	FLOOR DRAIN
	FUNNEL FLOOR DRAIN
	HUB FLOOR DRAIN
	AREA FLOOR DRAIN - IN RECESSED FLOOR DISH, SEE PLUMBING NOTE BELOW
	GAS DROP FROM MANIFOLD
	FIRE SUPPRESSION GAS SHUT-OFF VALVE
CS	CHILLED WATER
CR	CHILLED WATER RETURN
SS	STEAM SUPPLY
CR	CONDENSATE RETURN
A	COMPRESSED AIR
XXXX	ITEM NUMBER (SEE EQUIPMENT SCHEDULE)

PLUMBING NOTES (DIVISION 22)

X

1. ALL FLOOR SINKS TO BE FLUSH WITH FINISHED FLOOR.
2. PLUMBING CONTRACTOR TO STUB UP WATER @ +8" A.F.F. IN CENTER OF LOW WALL AND STUB OUT AS SHOWN ON PLAN.
3. PLUMBING CONTRACTOR TO LOCATED FLOOR DRAINS AS SHOWN ON FOODSERVICE PLUMBING LOCATION PLAN WITH 1/8" PER FOOT PITCHED AND A 36" X 36" SQUARE SLOPE AREA. VERIFY EXACT LOCATION AND QUANTITY OF AREA FLOOR DRAIN(S) WITH THE PLUMBING ENGINEER.
4. PLUMBING CONTRACTOR TO PROVIDE AN APPROVED REDUCED PRESSURE PRINCIPAL BACKFLOW PREVENTION DEVICE AS REQUIRED.
5. PLUMBING CONTRACTOR TO INTERCONNECT FILTERED WATER TO COOKING EQUIPMENT, BEVERAGE REQUIREMENTS AS STATED ON PLANS.
6. INSTALL KITCHEN EQUIPMENT CONTRACTOR (SECTION 114000) FURNISHED FLOOR TROUGH(S). **SEE SHEET K8.1, DETAIL 1**
7. PLUMBING CONTRACTOR TO PROVIDE ISLAND LOOP VENT. **SEE SHEET K8.1, DETAIL 2.**
8. PLUMBING CONTRACTOR TO PROVIDE A MINIMUM 3" WASTE LINE IN A 12" x 12" x 10" DEEP FLOOR SINK.
9. PLUMBING CONTRACTOR TO INTERCONNECT FILTERED WATER TO ICE MACHINE FROM ICE MACHINE FILTER.
10. GENERAL CONTRACTOR TO PROVIDE PIPE SLEEVE FOR ACCESS THRU WALL @+ 12" A.F.F FOR DRAIN LINE. **SHEE SHEET 8.1, DETAIL 3.**
11. PLUMBING CONTRACTOR TO INSTALL KITCHEN EQUIPMENT CONTRACTOR (SECTION 114000) FURNISHED QUICK DISCONNECT. **SEE SHEET K8.1, DETAIL 4.**
12. PLUMBING CONTRACTOR TO VERIFY ALL REQUIREMENTS FOR RESTROOMS W/ ARCHITECTURAL PLANS.
13. INSTALL KITCHEN EQUIPMENT CONTRACTOR (SECTION 114000) FURNISHED FIRE SUPPRESSION SYSTEM GAS SHUT-OFF VALVE. MUST BE ACCESSIBLE AND NOT CONCEALED IN WALL OR CEILING. **SEE SHEET K8.1, DETAIL 6.**
14. PLUMBING CONTRACTOR TO P-TRAP & VENT EVAPORATOR COIL DRAIN LINE(S) OUTSIDE OF WALK-IN BOX. EVAPORATOR COIL DRAIN LINE(S) INSIDE OF WALK-IN FREEZER TO BE INSULATED & WRAPPED WITH HEAT TAPE. **SEE SHEET K8.1, DETAIL 5.**
15. PLUMBING CONTRACTOR TO PROVIDE THREADED FITTING(S) FOR WALL MOUNTED FAUCET.
16. PLUMBING CONTRACTOR TO CONNECT COLD WATER LINE TO WAREWASHER DRAIN TEMPERING KIT.
17. REFER TO PLUMBING ENGINEERING PLANS FOR PLUMBING REQUIREMENTS.

NOTES:

1. ALL DIMENSIONS ARE FROM FINISHED FACE TO FINISHED FACE.
2. PLUMBING CONTRACTOR TO REFERENCE AND/OR COORDINATE ALL INFORMATION SHOWN ON THE FOODSERVICE DRAWINGS WITH PLUMBING ENGINEERING PLANS AND DOCUMENTS.
3. REFER TO SHEET **K0.0** FOR ALL NOTES, SYMBOLS, ETC. PERTAINING TO THIS PROJECT.

0 2' 4' 8'
SCALE: 1/4" = 1'-0"

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KEY PLAN (NTS)

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SHEET NAME

FOODSERVICE PLUMBING IN-SLAB ROUGH-IN PLAN

PROJECT NUMBER 24531
DOB NUMBER 5050
SCALE 1/4" = 1'-0"
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SHEET NUMBER **K3.1.1**

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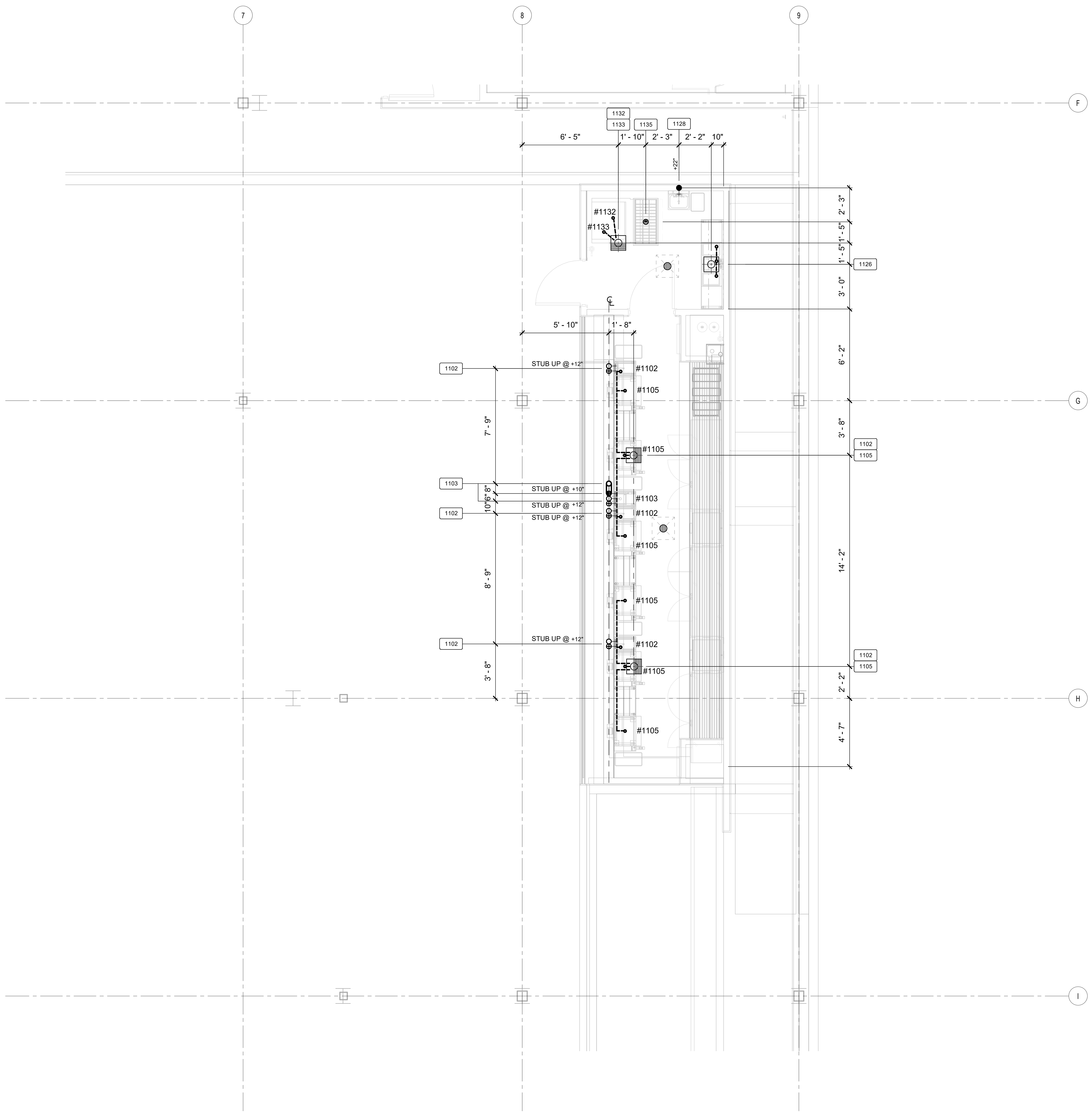

BAR 117/ BAR SUPPORT 116

1/4" = 1'-0"

PLUMBING LEGEND

- HOT WATER
- SOFTENED HOT WATER
- COLD WATER
- COLD WATER - SOFTENED
- FILTERED WATER
- DIRECT WASTE
- FLOOR SINK - THREE-QUARTER GRATE
- FLOOR SINK - PARTIAL GRATE
- FLOOR SINK - NO GRATE
- FLOOR DRAIN
- FUNNEL FLOOR DRAIN
- HUB FLOOR DRAIN
- AREA FLOOR DRAIN - IN RECESSED FLOOR DISH, SEE PLUMBING NOTE BELOW
- GAS DROP FROM MANIFOLD
- FIRE SUPPRESSION GAS SHUT-OFF VALVE
- CS CHILLED WATER
- CR CHILLED WATER RETURN
- SS STEAM SUPPLY
- CR CONDENSATE RETURN
- COMPRESSED AIR
- XXXX ITEM NUMBER (SEE EQUIPMENT SCHEDULE)

PLUMBING NOTES (DIVISION 22)

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KEY PLAN (NTS)

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SHEET NAME

FOODSERVICE PLUMBING IN-SLAB ROUGH-IN PLAN

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
1/4" = 1'-0"
FORMAT
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SHEET NUMBER
K3.1.2

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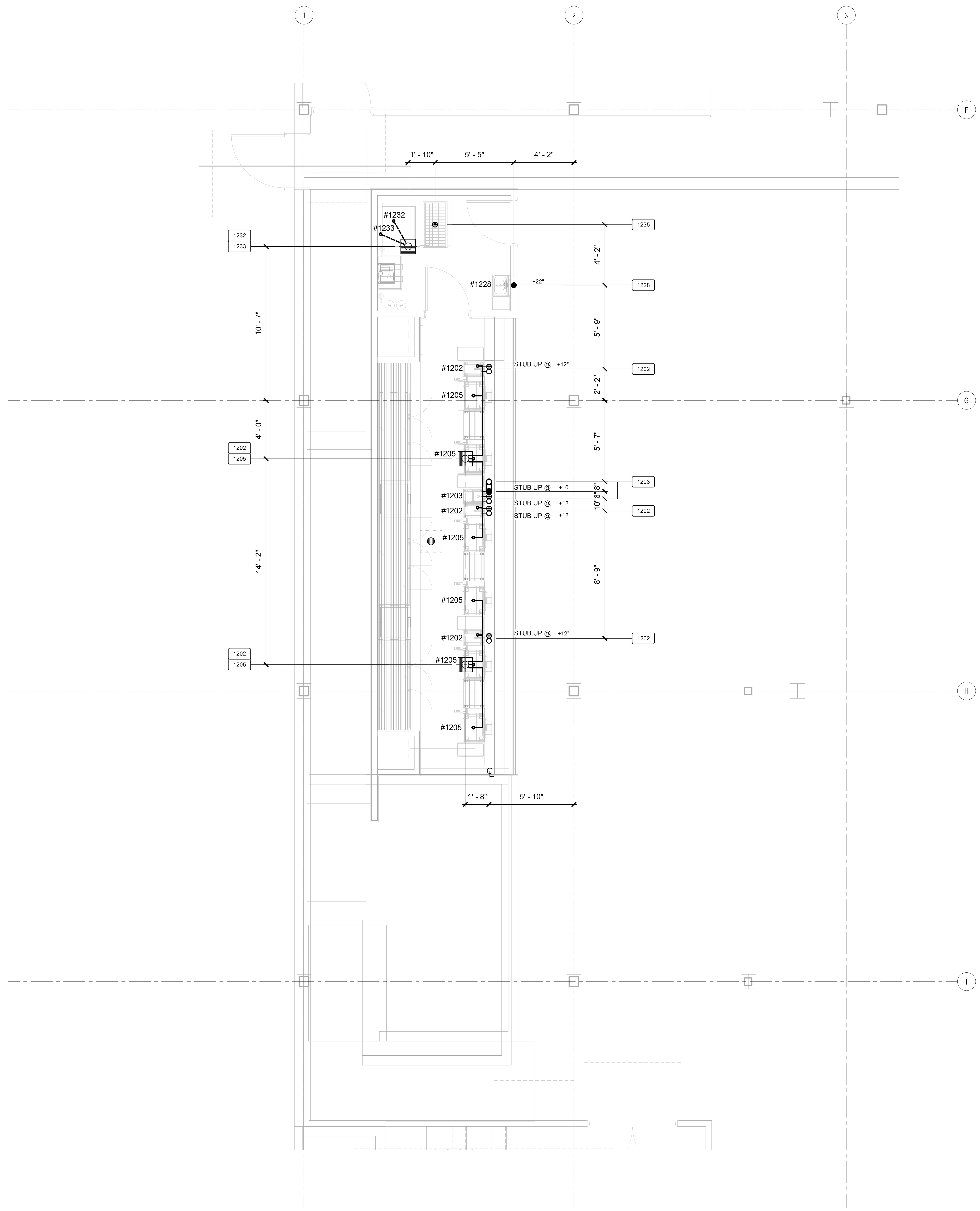

K-LOWER LEVEL_BAR 140/ BAR SUPPORT 141_3.1-PLUMBING IN-SLAB

1/4" = 1'-0"

PLUMBING LEGEND

- HOT WATER
- SOFTENED HOT WATER
- COLD WATER
- COLD WATER - SOFTENED
- FILTERED WATER
- DIRECT WASTE
- FLOOR SINK - THREE-QUARTER GRATE
- FLOOR SINK - PARTIAL GRATE
- FLOOR SINK - NO GRATE
- FLOOR DRAIN
- FUNNEL FLOOR DRAIN
- HUB FLOOR DRAIN
- AREA FLOOR DRAIN - IN RECESSED FLOOR DISH, SEE PLUMBING NOTE BELOW
- GAS DROP FROM MANIFOLD
- FIRE SUPPRESSION GAS SHUT-OFF VALVE
- CHILLED WATER
- CHILLED WATER RETURN
- STEAM SUPPLY
- CONDENSATE RETURN
- COMPRESSED AIR
- XXXX ITEM NUMBER (SEE EQUIPMENT SCHEDULE)

X PLUMBING NOTES (DIVISION 22)

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17. REFER TO PLUMBING ENGINEERING PLANS FOR PLUMBING REQUIREMENTS.

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DATE	ISSUE
01.23.2026	100% DD

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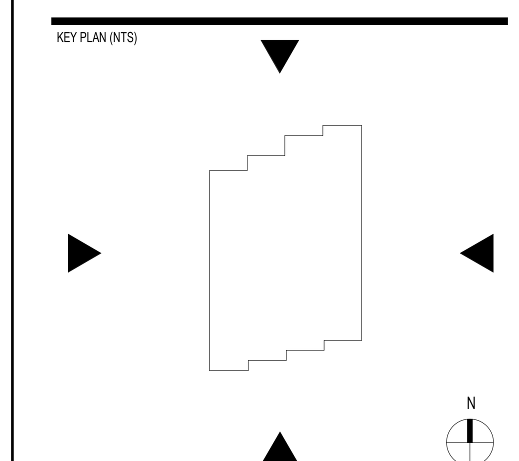
NOT FOR CONSTRUCTION

KEY PLAN (NTS)



SHEET NAME

FOODSERVICE PLUMBING IN-SLAB ROUGH-IN PLAN

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
1/4" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
K3.1.3

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SCALE: 1/4" = 1'-0"

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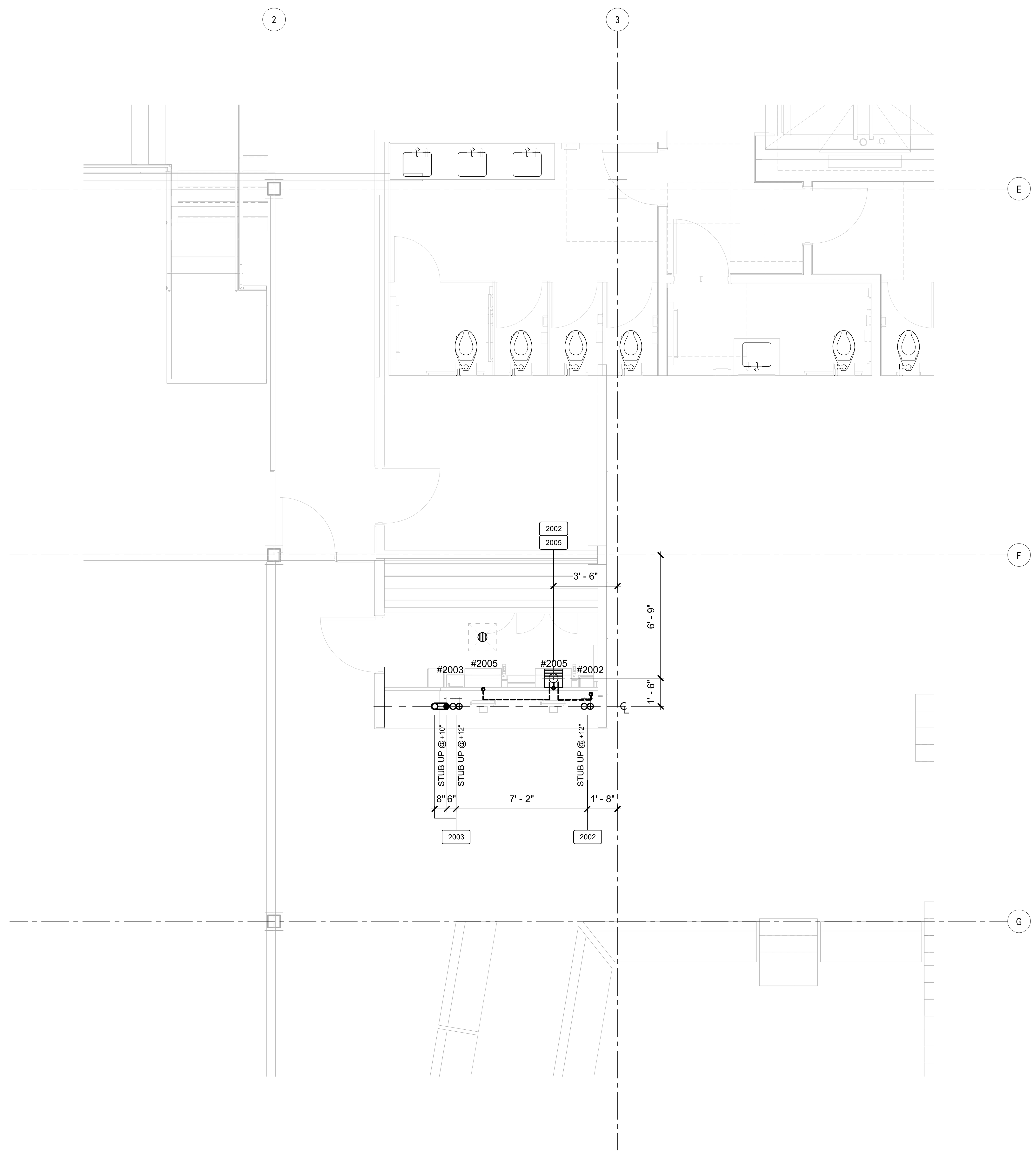

BAR 216

1/4" = 1'-0"

PLUMBING LEGEND

- HOT WATER
- SOFTENED HOT WATER
- COLD WATER
- COLD WATER - SOFTENED
- FILTERED WATER
- DIRECT WASTE
- FLOOR SINK - THREE-QUARTER GRATE
- FLOOR SINK - PARTIAL GRATE
- FLOOR SINK - NO GRATE
- FLOOR DRAIN
- FUNNEL FLOOR DRAIN
- HUB FLOOR DRAIN
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- FIRE SUPPRESSION GAS SHUT-OFF VALVE
- CS CHILLED WATER
- CR CHILLED WATER RETURN
- SS STEAM SUPPLY
- CR CONDENSATE RETURN
- COMPRESSED AIR
- XXXX ITEM NUMBER (SEE EQUIPMENT SCHEDULE)

PLUMBING NOTES (DIVISION 22)

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SEAL

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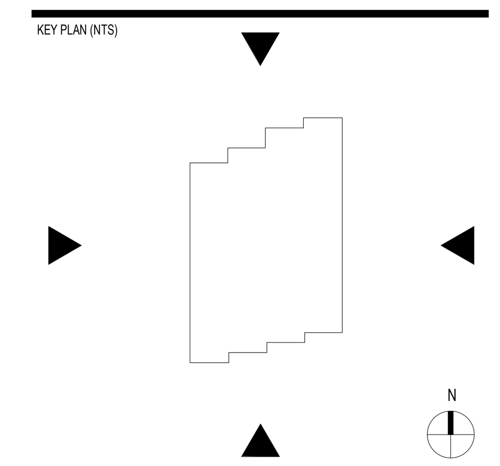
KEY PLAN (NTS)



SHEET NAME

FOODSERVICE PLUMBING IN-SLAB ROUGH-IN PLAN

PROJECT NUMBER
24531

DOB NUMBER
5050

SCALE
1/4" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
K3.1.4

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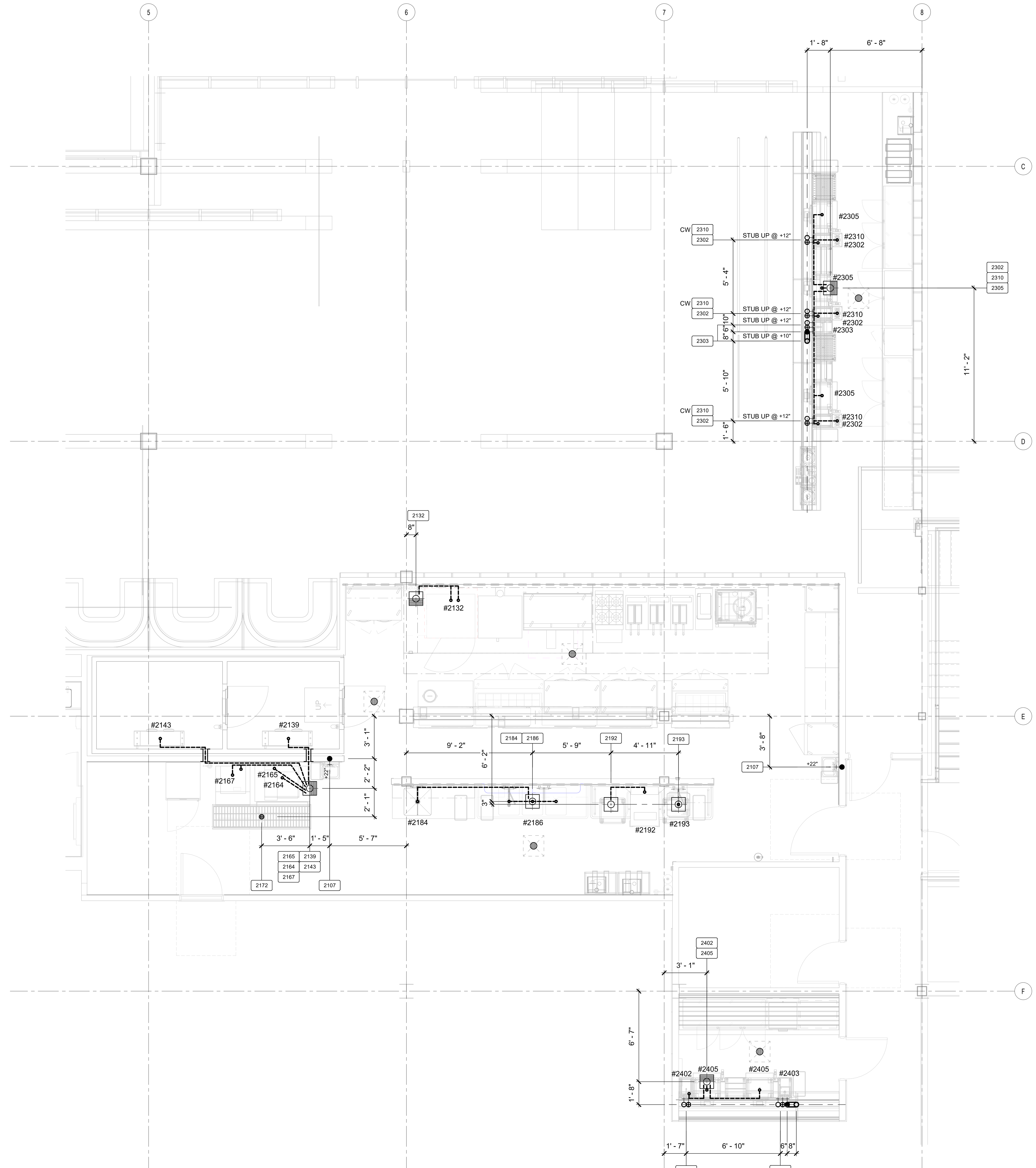
SCALE: 1/4" = 1'-0"



KITCHEN 203/ BAR 201/ BAR 205

1/4" = 1'-0"

PLUMBING LEGEND

- HOT WATER
- S SOFTENED HOT WATER
- COLD WATER
- S COLD WATER - SOFTENED
- F FILTERED WATER
- DIRECT WASTE
- FLOOR SINK - THREE-QUARTER GRATE
- FLOOR SINK - PARTIAL GRATE
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DATE	ISSUE
01.23.2026	100% DD

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KEY PLAN (NTS)

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SHEET NAME

FOODSERVICE PLUMBING IN-SLAB ROUGH-IN PLAN

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
1/4" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
K3.1.5

0 2' 4' 8'
SCALE: 1/4" = 1'-0"

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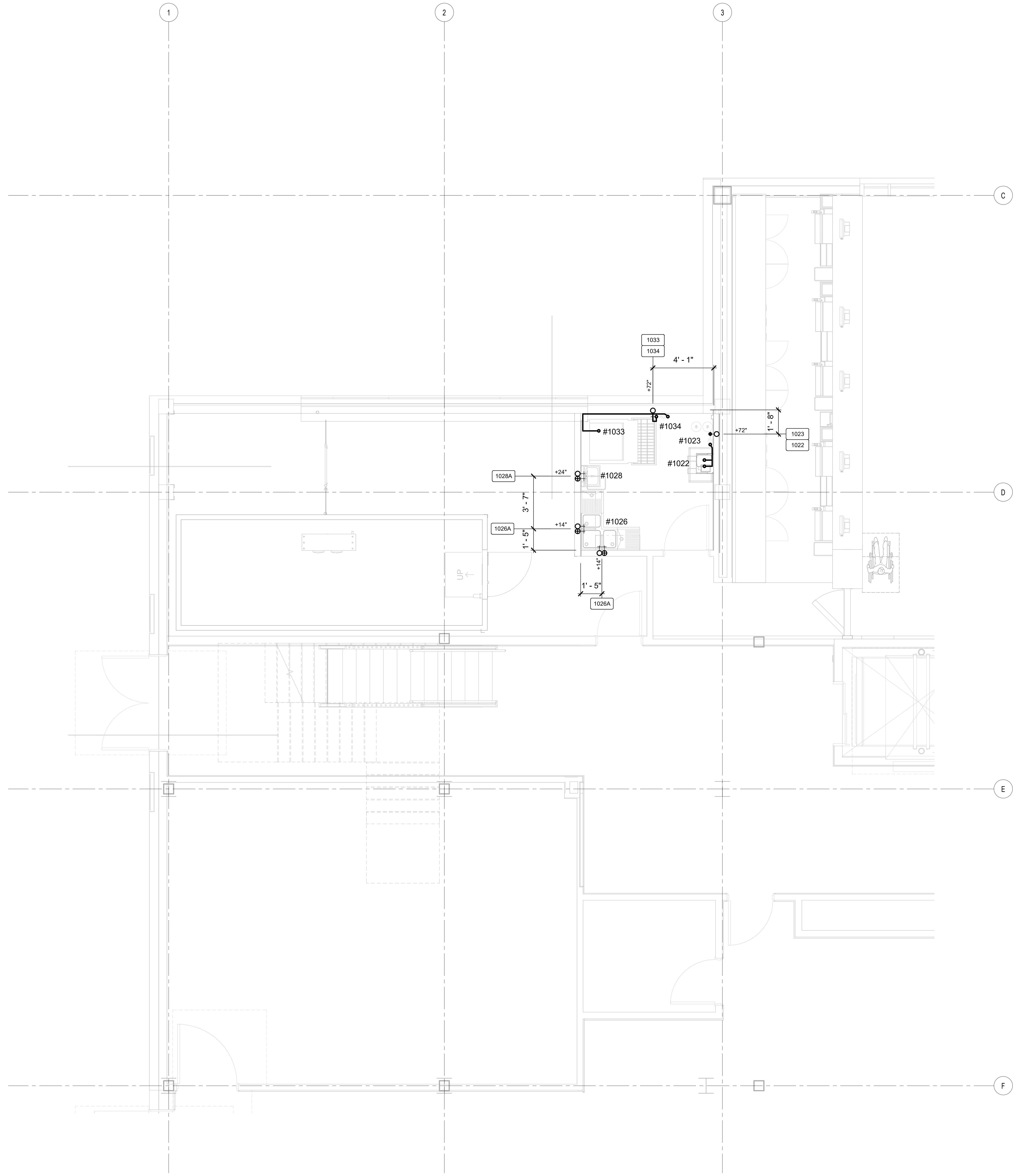

BAR 148/ BAR SUPP 147/ BEER & LIQUOR STORAGE 146

1/4" = 1'-0"

PLUMBING LEGEND

- HOT WATER
- SOFTENED HOT WATER
- COLD WATER
- COLD WATER - SOFTENED
- FILTERED WATER
- DIRECT WASTE
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- SS STEAM SUPPLY
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- COMPRESSED AIR
- XXXX ITEM NUMBER (SEE EQUIPMENT SCHEDULE)

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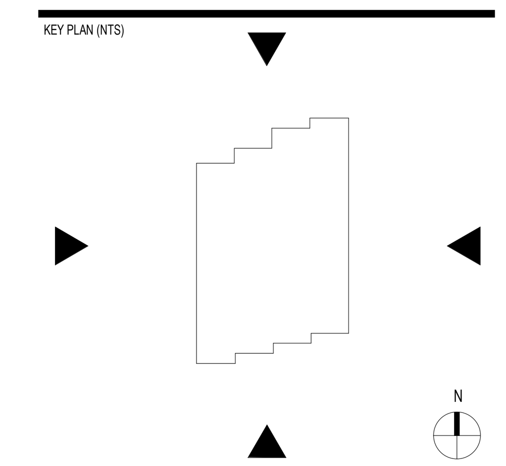

SHEET NAME

FOODSERVICE PLUMBING ABOVE SLAB ROUGH-IN PLAN

PROJECT NUMBER 24531
DOB NUMBER 5050
SCALE 1/4" = 1'-0"
FORMAT ARCH D

SHEET NUMBER **K3.2.1**

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SCALE: 1/4" = 1'-0"

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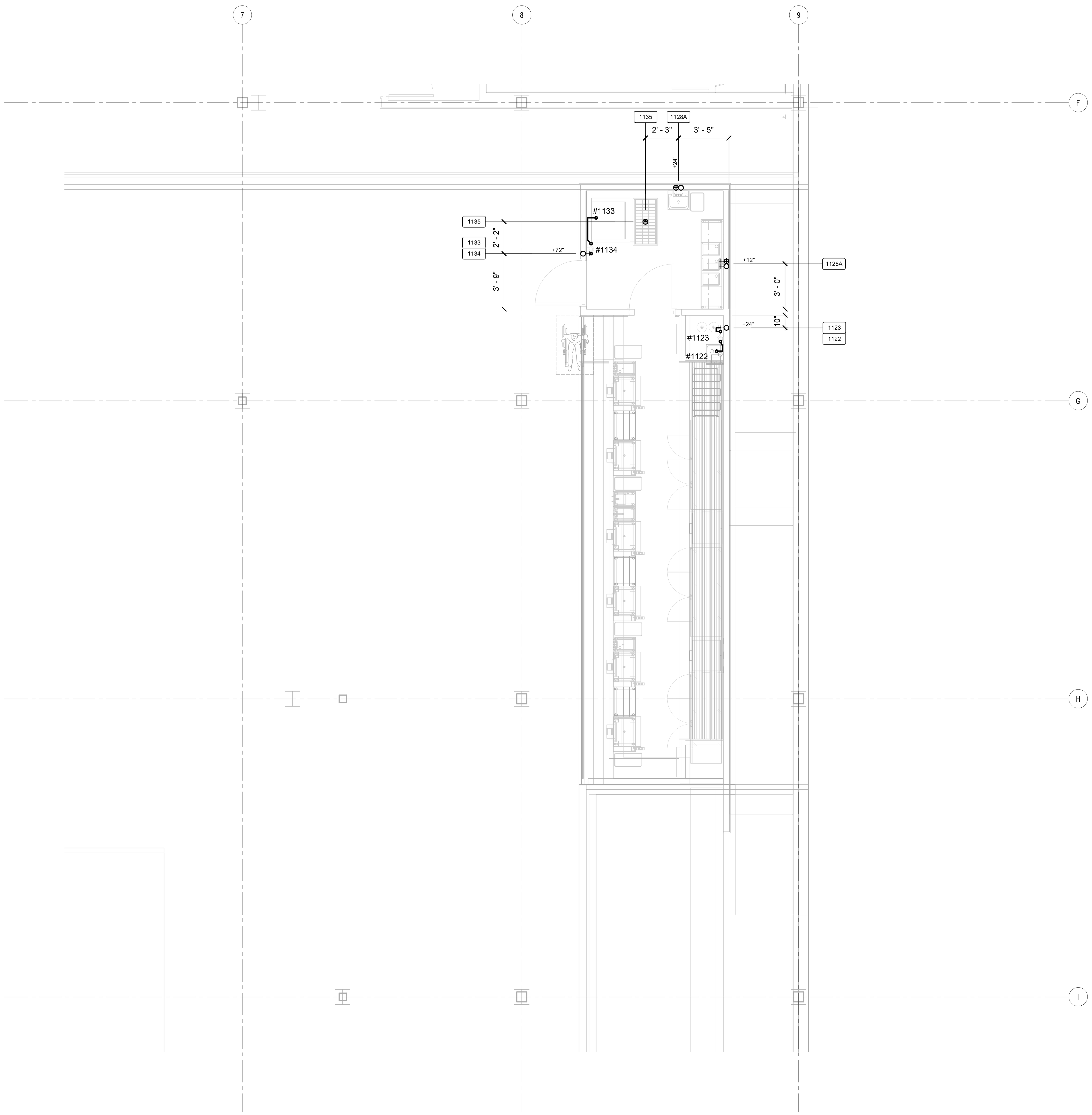

BAR 117/ BAR SUPPORT 116

1/4" = 1'-0"

PLUMBING LEGEND

- HOT WATER
- SOFTENED HOT WATER
- COLD WATER
- COLD WATER - SOFTENED
- FILTERED WATER
- DIRECT WASTE
- FLOOR SINK - THREE-QUARTER GRATE
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14. PLUMBING CONTRACTOR TO P-TRAP & VENT EVAPORATOR COIL DRAIN LINE(S) OUTSIDE OF WALK-IN BOX. EVAPORATOR COIL DRAIN LINE(S) INSIDE OF WALK-IN FREEZER TO BE INSULATED & WRAPPED WITH HEAT TAPE. **SEE SHEET K8.1, DETAIL 5.**
15. PLUMBING CONTRACTOR TO PROVIDE THREADED FITTING(S) FOR WALL MOUNTED FAUCET.
16. PLUMBING CONTRACTOR TO CONNECT COLD WATER LINE TO WAREWASHER DRAIN TEMPERING KIT.
17. REFER TO PLUMBING ENGINEERING PLANS FOR PLUMBING REQUIREMENTS.

NOTES:

1. ALL DIMENSIONS ARE FROM FINISHED FACE TO FINISHED FACE.
2. PLUMBING CONTRACTOR TO REFERENCE AND/OR COORDINATE ALL INFORMATION SHOWN ON THE FOODSERVICE DRAWINGS WITH PLUMBING ENGINEERING PLANS AND DOCUMENTS.
3. REFER TO SHEET **K0.0** FOR ALL NOTES, SYMBOLS, ETC. PERTAINING TO THIS PROJECT.

0 2' 4' 8'

SCALE: 1/4" = 1'-0"

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KEY PLAN (NTS)

N

SHEET NAME

FOODSERVICE PLUMBING ABOVE SLAB ROUGH-IN PLAN

PROJECT NUMBER **24531**
DOB NUMBER **5050**
SCALE **1/4" = 1'-0"**
FORMAT **ARCH D**

SHEET NUMBER **K3.2.2**

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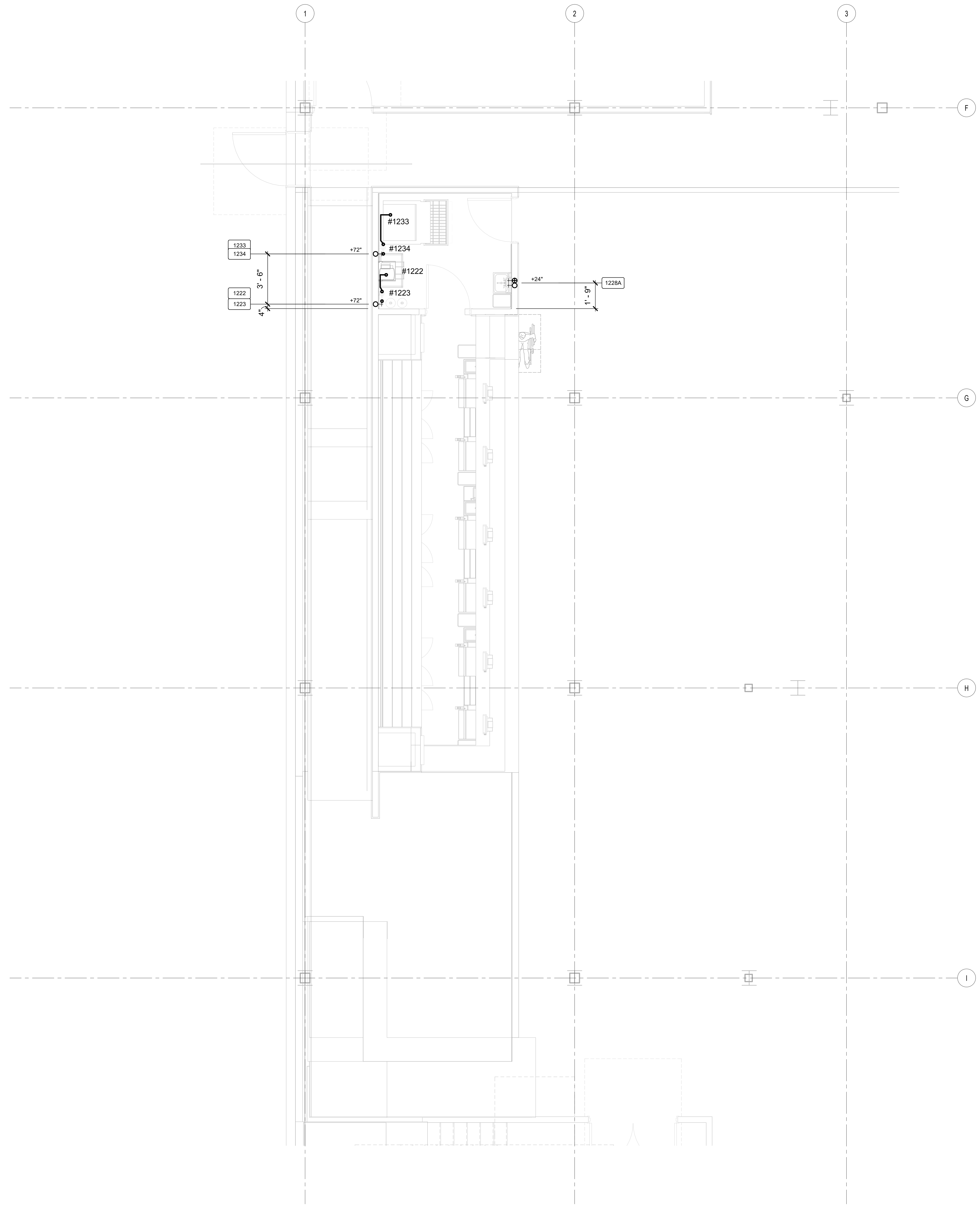

K-LOWER LEVEL_BAR 140/ BAR SUPPORT 141_3.2-PLUMBING ABOVE SLAB

1/4" = 1'-0"

PLUMBING LEGEND

- HOT WATER
- SOFTENED HOT WATER
- COLD WATER
- COLD WATER - SOFTENED
- FILTERED WATER
- DIRECT WASTE
- FLOOR SINK - THREE-QUARTER GRATE
- FLOOR SINK - PARTIAL GRATE
- FLOOR SINK - NO GRATE
- FLOOR DRAIN
- FUNNEL FLOOR DRAIN
- HUB FLOOR DRAIN
- AREA FLOOR DRAIN - IN RECESSED FLOOR DISH, SEE PLUMBING NOTE BELOW
- GAS DROP FROM MANIFOLD
- FIRE SUPPRESSION GAS SHUT-OFF VALVE
- CS CHILLED WATER
- CR CHILLED WATER RETURN
- SS STEAM SUPPLY
- CR CONDENSATE RETURN
- COMPRESSED AIR
- XXXX ITEM NUMBER (SEE EQUIPMENT SCHEDULE)

X PLUMBING NOTES (DIVISION 22)

1. ALL FLOOR SINKS TO BE FLUSH WITH FINISHED FLOOR.

2. PLUMBING CONTRACTOR TO STUB UP WATER @ +8" A.F.F. IN CENTER OF LOW WALL AND STUB OUT AS SHOWN ON PLAN.

3. PLUMBING CONTRACTOR TO LOCATED FLOOR DRAINS AS SHOWN ON FOODSERVICE PLUMBING LOCATION PLAN WITH 1/8" PER FOOT PITCHED AND A 36" X 36" SQUARE SLOPE AREA. VERIFY EXACT LOCATION AND QUANTITY OF AREA FLOOR DRAIN(S) WITH THE PLUMBING ENGINEER.

4. PLUMBING CONTRACTOR TO PROVIDE AN APPROVED REDUCED PRESSURE PRINCIPAL BACKFLOW PREVENTION DEVICE AS REQUIRED.

5. PLUMBING CONTRACTOR TO INTERCONNECT FILTERED WATER TO COOKING EQUIPMENT, BEVERAGE REQUIREMENTS AS STATED ON PLANS.

6. INSTALL KITCHEN EQUIPMENT CONTRACTOR (SECTION 114000) FURNISHED FLOOR TROUGH(S). **SEE SHEET K8.1, DETAIL 1**

7. PLUMBING CONTRACTOR TO PROVIDE ISLAND LOOP VENT. **SEE SHEET K8.1, DETAIL 2.**

8. PLUMBING CONTRACTOR TO PROVIDE A MINIMUM 3" WASTE LINE IN A 12" x 12" x 10" DEEP FLOOR SINK.

9. PLUMBING CONTRACTOR TO INTERCONNECT FILTERED WATER TO ICE MACHINE FROM ICE MACHINE FILTER.

10. GENERAL CONTRACTOR TO PROVIDE PIPE SLEEVE FOR ACCESS THRU WALL @+ 12" A.F.F FOR DRAIN LINE. **SHEE SHEET 8.1, DETAL 3.**

11. PLUMBING CONTRACTOR TO INSTALL KITCHEN EQUIPMENT CONTRACTOR (SECTION 114000) FURNISHED QUICK DISCONNECT. **SEE SHEET K8.1, DETAIL 4.**

12. PLUMBING CONTRACTOR TO VERIFY ALL REQUIREMENTS FOR RESTROOMS W/ ARCHITECTURAL PLANS.

13. INSTALL KITCHEN EQUIPMENT CONTRACTOR (SECTION 114000) FURNISHED FIRE SUPPRESSION SYSTEM GAS SHUT-OFF VALVE. MUST BE ACCESSIBLE AND NOT CONCEALED IN WALL OR CEILING. **SEE SHEET K8.1, DETAIL 6.**

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NOTES:

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0 2' 4' 8'

SCALE: 1/4" = 1'-0"

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KEY PLAN (NTS)

N

SHEET NAME

FOODSERVICE PLUMBING ABOVE SLAB ROUGH-IN PLAN

PROJECT NUMBER **24531**
DOB NUMBER **5050**
SCALE **1/4" = 1'-0"**
FORMAT **ARCH D**

SHEET NUMBER
K3.2.3

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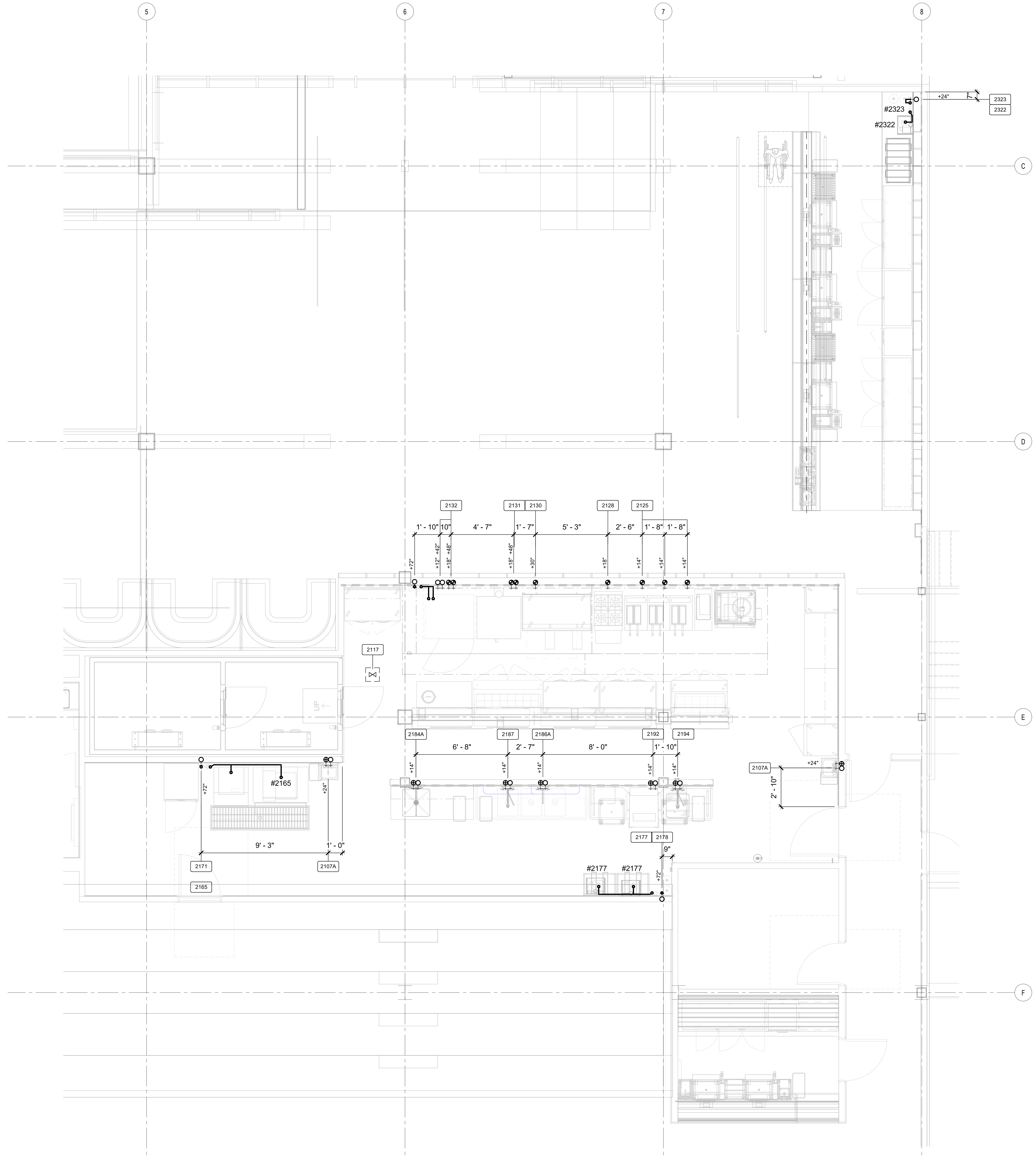

KITCHEN 203/ BAR 201/ BAR 205

1/4" = 1'-0"

PLUMBING LEGEND

- HOT WATER
- SOFTENED HOT WATER
- COLD WATER
- COLD WATER - SOFTENED
- FILTERED WATER
- DIRECT WASTE
- FLOOR SINK - THREE-QUARTER GRATE
- FLOOR SINK - PARTIAL GRATE
- FLOOR SINK - NO GRATE
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- FUNNEL FLOOR DRAIN
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- GAS DROP FROM MANIFOLD
- FIRE SUPPRESSION GAS SHUT-OFF VALVE
- CHILLED WATER
- CHILLED WATER RETURN
- STEAM SUPPLY
- CONDENSATE RETURN
- COMPRESSED AIR
- XXXX ITEM NUMBER (SEE EQUIPMENT SCHEDULE)

PLUMBING NOTES (DIVISION 22)

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2. PLUMBING CONTRACTOR TO STUB UP WATER @ +8" A.F.F. IN CENTER OF LOW WALL AND STUB OUT AS SHOWN ON PLAN.
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SCALE: 1/4" = 1'-0"

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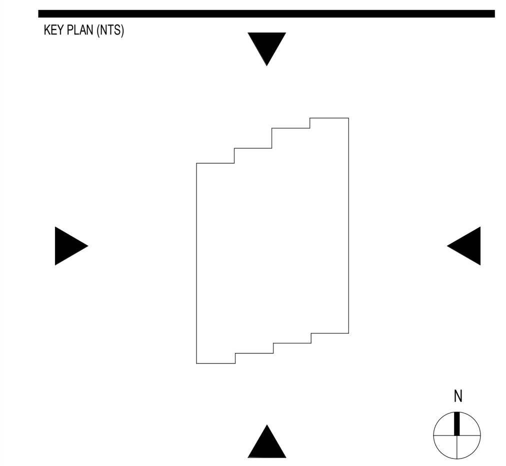
KEY PLAN (NTS)



SHEET NAME

FOODSERVICE PLUMBING ABOVE SLAB ROUGH-IN PLAN

PROJECT NUMBER
24531

DOB NUMBER
5050

SCALE
1/4" = 1'-0"

FORMAT
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SHEET NUMBER
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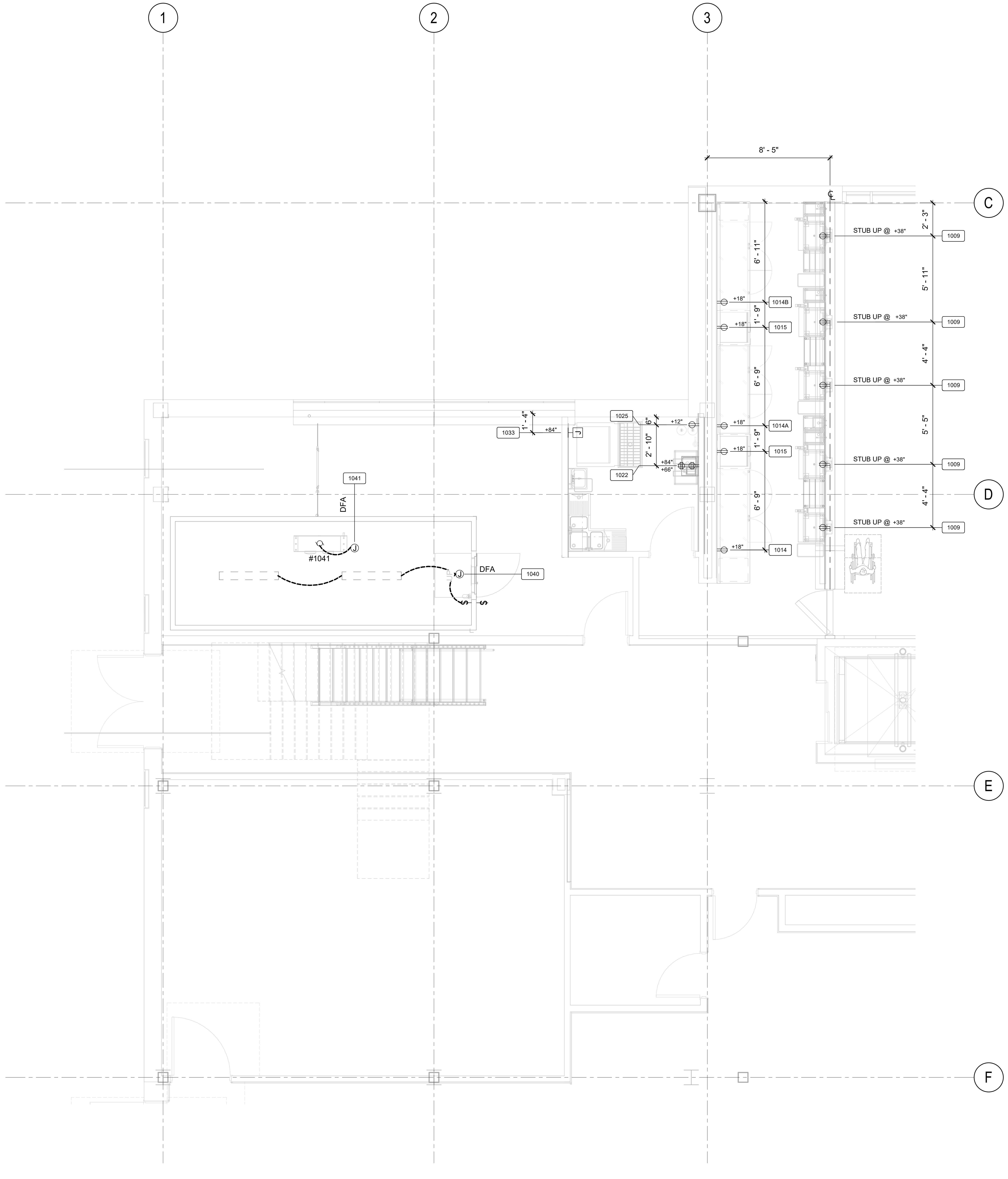

BAR 148/ BAR SUPP 147/ BEER & LIQUOR STORAGE 146

1/4" = 1'-0"

ELECTRICAL LEGEND

- DUPLEX RECEPTACLE
- SINGLE RECEPTACLE
- SPECIAL PURPOSE RECEPTACLE
- DOUBLE DUPLEX RECEPTACLE
- FLUSH FLOOR MOUNT RECEPTACLE
- CEILING MOUNTED RECEPTACLE
- FIXTURE MOUNTED RECEPTACLE
- JUNCTION BOX - FLOOR/CLG MOUNTED
- JUNCTION BOX - WALL MOUNTED
- S SWITCH
- DATA CONNECTION
- 72" LONG FLEX WHIP (NO INTERNAL WALL CONNECTION)
- F MANUAL FIRE PULL STATION
- CLG DROP CORD MOUNTED FROM CEILING
- CONDUIT STUB LOCATION
- DISCONNECT
- LIGHT - RECTANGULAR
- LIGHT - ROUND
- MOTOR
- SNSR EXHAUST HOOD SENSOR
- TEMP TEMPERATURE SENSOR
- EP ELECTRICAL PANEL
- PLUG MOLD
- EF EXHAUST FAN
- MU MAKE-UP AIR FAN
- ELECTRICAL SOLENOID GAS SHUT-OFF VALVE
- XXXX ITEM NUMBER (SEE EQUIPMENT SCHEDULE)

ELECTRICAL NOTES (DIVISION 26)

X

1. ELECTRICAL CONTRACTOR TO STUB UP POWER AS SHOWN ON PLAN.

2. ELECTRICAL CONTRACTOR TO PROVIDE ELECTRICAL SERVICES ON ROOF FOR REFRIGERATION SYSTEMS (VERIFY LOCATION AND REQUIREMENTS).

3. ELECTRICAL CONTRACTOR TO SUPPLY POWER @ ICE MACHINE FOR REMOTE CONDENSER ON ROOF. MAXIMUM DISTANCE FROM ICE MACHINE NOT TO EXCEED **100'-0"** (HORIZONTAL AND VERTICAL DISTANCE COMBINED). ELECTRICIAN TO ALSO SUPPLY CONTROL WIRING BETWEEN ICE MACHINE HEAD AND REMOTE CONDENSER.

4. ELECTRICAL CONTRACTOR TO FURNISH ELECTRICAL SERVICE ABOVE CEILING. ELECTRICIAN TO WIRE THRU DOOR ACTIVATED MICRO SWITCH FOR AIR CURTAIN. SEE SHEET **K8.X, DETAIL ?**.

5. ELECTRICAL CONTRACTOR TO PROVIDE MECHANICAL VENTILATION WITH LIGHT AND SWITCH (MINIMUM AIR EXCHANGE 12 PARTS PER HOUR), VERIFY ALL OTHER REQUIREMENTS.

6. REFER TO ELECTRICAL ENGINEERING PLANS FOR ELECTRICAL REQUIREMENTS.

8. ELECTRICAL CONTRACTOR TO CONNECT TO KITCHEN EQUIPMENT CONTRACTOR (SECTION114000) FURNISH JUNCTION BOX AT WALK-IN DOOR ASSEMBLY. LIGHT FIXTURE AT DOOR IS PRE-WIRED TO FACTORY MOUNTED LIGHT SWITCH. MOUNT ADDITIONAL KITCHEN EQUIPMENT CONTRACTOR FURNISHED LIGHTS WHERE INDICATED AND CONNECT TO SWITCH. CONDUIT SHALL BE INSTALLED ABOVE WALK-IN AND NOT EXPOSED ON INTERIOR UNLESS REQUIRED. CONDUIT PENETRATING WALK-IN SHALL BE NON-METALLIC OR PVC. SEE SHEET **K8.1, DETAIL 8**.

9. ELECTRICAL CONTRACTOR TO CONNECT KITCHEN EQUIPMENT CONTRACTOR FURNISHED TEMPERATURE ALARM SYSTEM AND COORDINATE WITH BUILDING ALARM SYSTEMS.

10. ELECTRICAL CONTRACTOR TO INSTALL KITCHEN EQUIPMENT CONTRACTOR FURNISHED DEFROST TIMER AND THRU TIMER TO EVAPORATOR COIL.

11. ELECTRICAL CONTRACTOR TO CONNECT KITCHEN EQUIPMENT CONTRACTOR FURNISHED CONDENSING UNIT AND THRU DEFROST TIMER TO EVAPORATOR COIL.

12. ELECTRICAL CONTRACTOR TO PROVIDE POWER ON ROOF FOR DISHWASHER EXHAUST FAN AND CONNECT TO FAN CONTROL CONTACTS IN DISHWASHER, VERIFY LOCATION AND REQUIREMENTS WITH H.V.A.C. CONTRACTOR.

14. ELECTRICAL CONTRACTOR TO FURNISH AND INSTALL DISCONNECT SWITCH IN ACCESSIBLE AREA WHERE REQUIRED BY CODE FOR MIXER/DISHWASHER, ETC.

16. ELECTRICAL CONTRACTOR TO CONNECT EXHAUST HOOD LIGHT(S) AND EXHAUST FAN(S) / MAKE-UP AIR UNIT(S) AS REQUIRED. INTERWIRE HOOD SECTIONS, MOTOR STARTER(S) / DRIVES AND OVERLOAD PROTECTION AS REQUIRED. INSTALL COMPONENTS AND SENSORS SHIPPED LOOSE (REFER TO SYSTEM SHOP DRAWING(S) FOR ADDITIONAL INFORMATION).

17. ELECTRICAL CONTRACTOR TO CONNECT 120 VOLT FROM KITCHEN EQUIPMENT CONTRACTOR FURNISHED MICRO SWITCH IN FIRE SUPPRESSION SYSTEM CONTROL PANEL TO SHUNT TRIP BREAKER(S) FOR SHUT DOWN OF POWER TO ALL ELECTRICAL DEVICES UNDER HOOD(S) AND 18" OUTSIDE PERIMETER OF HOOD(S). CONNECT FROM MICRO SWITCH TO DIVISION 26 FURNISHED RELAYS(S) OR SWITCHES FOR SHUT DOWN/CONTROL OF HOOD LIGHTS, MAKE-UP AIR FAN AND FIRE ALARM. SEE SHEET **K8.1, DETAIL 6**.

18. ELECTRICAL CONTRACTOR TO CONNECT 120 VOLT FROM KITCHEN EQUIPMENT CONTRACTOR FURNISHED MICRO SWITCH IN FIRE SUPPRESSION SYSTEM CONTROL PANEL THRU MANUAL RESET RELAY TO ELECTRIC GAS VALVE. PROVIDE CONTROL/INTERWIRING BETWEEN THE FIRE SUPPRESSION SYSTEM AND ASSOCIATED ELECTRICAL GAS SOLENOID VALVES, RESET RELAYS AND PULL STATIONS AS REQUIRED.SEE SHEET **K8.1, DETAIL 6**.

19. ELECTRICAL CONTRACTOR TO FURNISH AND INSTALL CONCEALED CONDUIT AND RECESSED OCTAGONAL JUNCTION BOX IN WALL AT 42"-48" A.F.F. FOR REMOTE MANUAL PULL STATION(S). COORDINATE LOCATION(S) WITH FIRE SUPPRESSION SYSTEM CONTRACTOR AND AUTHORITIES HAVING JURISDICTION PRIOR TO ROUGH-IN. SEE SHEET **K8.1, DETAIL 6**.

20. ELECTRICAL CONTRACTOR TO FURNISH 3/4" EMPTY CONDUIT AND JUNCTION BOX FOR DATA CONNECTION, ALSO FURNISH120 VOLT DEDICATED SERVICE OUTLET. VERIFY EXACT REQUIREMENTS AND TERMINATION POINTS PRIOR TO ROUGH-IN.

21. MOUNT DUPLEX CONVENIENCE OUTLET (D.C.O.) ABOVE SPLASH, CENTER LINE HORIZONTALLY. SEE SHEET **K8.1, DETAIL 7**.

24. POWER ABOVE CEILING. ELECTRICAL CONTRACTOR TO CONNECT TO ELECTRICAL CONTRACTOR PROVIDED RETRACTABLE ELECTRIC CORD & PLUG.

26. ELECTRICAL CONTRACTOR TO PROVIDE ELECTRICAL SERVICES TO EXHAUST HOOD DCV CONTROL CABINETS (REFER EXHAUST HOOD SHOP DRAWINGS FOR REQUIREMENTS).

30. ELECTRICAL CONTRACTOR TO PROVIDE PULL BOX FOR POINT OF SALE (P.O.S.) HOME RUNS.

NOTES:

1. ELECTRICAL CONTRACTOR TO SUPPLY AND INSTALL ALL CONDUIT AS SHOWN ON REFRIGERATION/ CONDUIT ROUGH-IN PLAN.
2. ALL DIMENSIONS ARE FINISH TO FINISH.
3. ELECTRICIAN TO REFERENCE/COORDINATE ALL INFORMATION SHOWN ON THE FOODSERVICE DRAWINGS WITH ELECTRICAL ENGINEERING PLANS AND DOCUMENTS.
4. REFER TO SHEET **K0.0** FOR ALL NOTES, SYMBOLS, ETC. PERTAINING TO THIS PROJECT.

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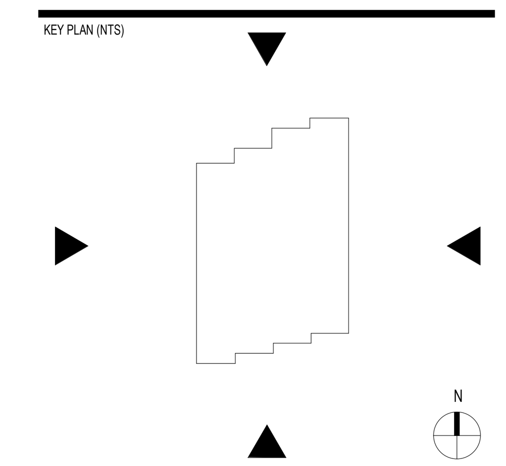

SHEET NAME

FOODSERVICE ELECTRICAL ROUGH-IN PLAN

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
1/4" = 1'-0"
FORMAT
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SHEET NUMBER
K4.1

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SCALE: 1/4" = 1'-0"

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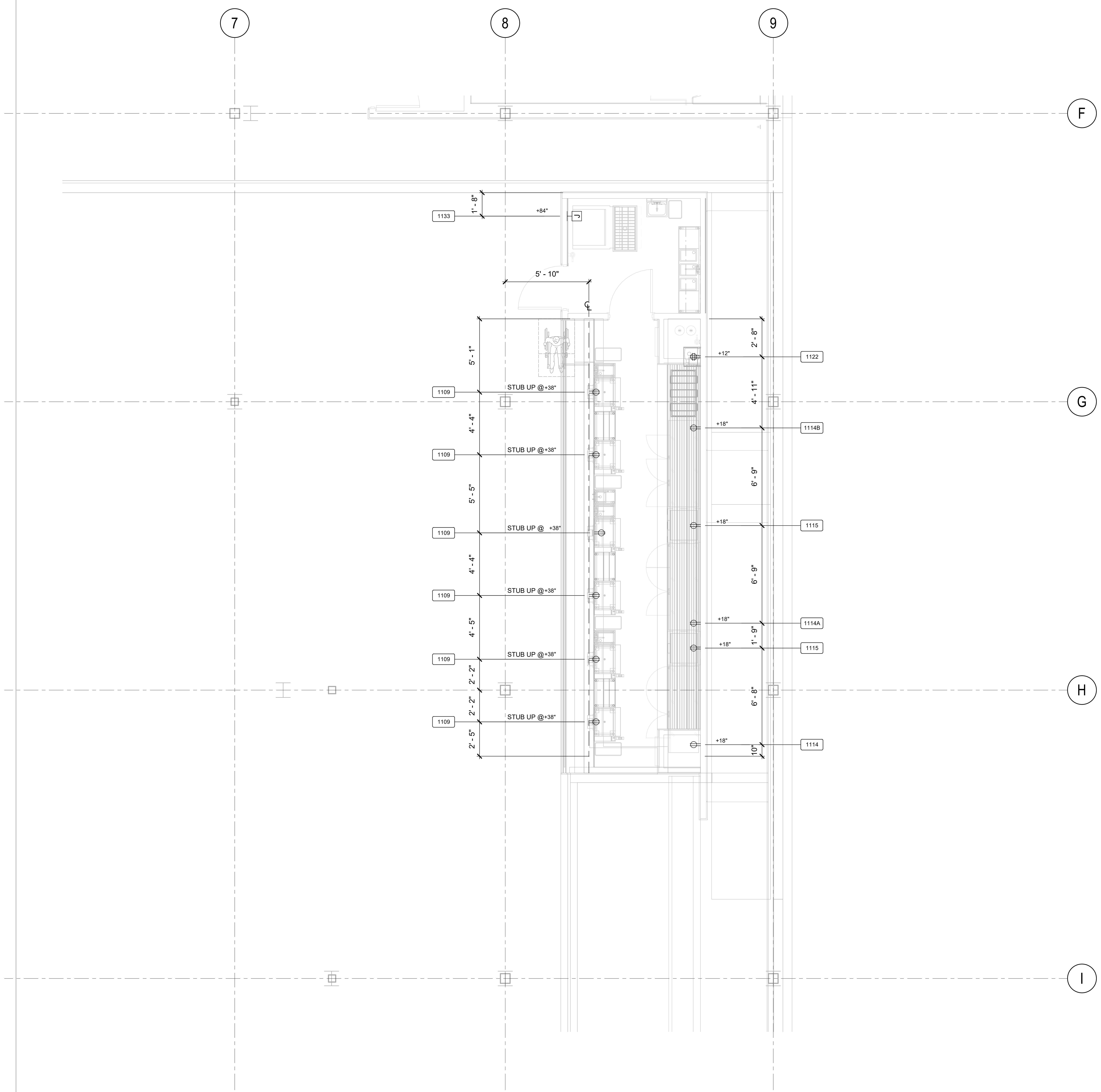

BAR 117/ BAR SUPPORT 116

1/4" = 1'-0"

ELECTRICAL LEGEND

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- SPECIAL PURPOSE RECEPTACLE
- DOUBLE DUPLEX RECEPTACLE
- FLUSH FLOOR MOUNT RECEPTACLE
- CEILING MOUNTED RECEPTACLE
- FIXTURE MOUNTED RECEPTACLE
- JUNCTION BOX - FLOOR/CLG MOUNTED
- JUNCTION BOX - WALL MOUNTED
- S — SWITCH
- DATA CONNECTION
- 72" LONG FLEX WHIP (NO INTERNAL WALL CONNECTION)
- F — MANUAL FIRE PULL STATION
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- DISCONNECT
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- XXXX — ITEM NUMBER (SEE EQUIPMENT SCHEDULE)

ELECTRICAL NOTES (DIVISION 26)

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6. REFER TO ELECTRICAL ENGINEERING PLANS FOR ELECTRICAL REQUIREMENTS.

8. ELECTRICAL CONTRACTOR TO CONNECT TO KITCHEN EQUIPMENT CONTRACTOR (SECTION114000) FURNISH JUNCTION BOX AT WALK-IN DOOR ASSEMBLY. LIGHT FIXTURE AT DOOR IS PRE-WIRED TO FACTORY MOUNTED LIGHT SWITCH. MOUNT ADDITIONAL KITCHEN EQUIPMENT CONTRACTOR FURNISHED LIGHTS WHERE INDICATED AND CONNECT TO SWITCH. CONDUIT SHALL BE INSTALLED ABOVE WALK-IN AND NOT EXPOSED ON INTERIOR UNLESS REQUIRED. CONDUIT PENETRATING WALK-IN SHALL BE NON-METALLIC OR PVC. SEE SHEET **K8.1, DETAIL 8**.

9. ELECTRICAL CONTRACTOR TO CONNECT KITCHEN EQUIPMENT CONTRACTOR FURNISHED TEMPERATURE ALARM SYSTEM AND COORDINATE WITH BUILDING ALARM SYSTEMS.

10. ELECTRICAL CONTRACTOR TO INSTALL KITCHEN EQUIPMENT CONTRACTOR FURNISHED DEFROST TIMER AND THRU TIMER TO EVAPORATOR COIL.

11. ELECTRICAL CONTRACTOR TO CONNECT KITCHEN EQUIPMENT CONTRACTOR FURNISHED CONDENSING UNIT AND THRU DEFROST TIMER TO EVAPORATOR COIL.

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16. ELECTRICAL CONTRACTOR TO CONNECT EXHAUST HOOD LIGHT(S) AND EXHAUST FAN(S) / MAKE-UP AIR UNIT(S) AS REQUIRED. INTERWIRE HOOD SECTIONS, MOTOR STARTER(S) / DRIVES AND OVERLOAD PROTECTION AS REQUIRED. INSTALL COMPONENTS AND SENSORS SHIPPED LOOSE (REFER TO SYSTEM SHOP DRAWING(S) FOR ADDITIONAL INFORMATION).

17. ELECTRICAL CONTRACTOR TO CONNECT 120 VOLT FROM KITCHEN EQUIPMENT CONTRACTOR FURNISHED MICRO SWITCH IN FIRE SUPPRESSION SYSTEM CONTROL PANEL TO SHUNT TRIP BREAKER(S) FOR SHUT DOWN OF POWER TO ALL ELECTRICAL DEVICES UNDER HOOD(S) AND 18" OUTSIDE PERIMETER OF HOOD(S). CONNECT FROM MICRO SWITCH TO DIVISION 26 FURNISHED RELAYS(S) OR SWITCHES FOR SHUT DOWN/CONTROL OF HOOD LIGHTS, MAKE-UP AIR FAN AND FIRE ALARM. SEE SHEET **K8.1, DETAIL 6**.

18. ELECTRICAL CONTRACTOR TO CONNECT 120 VOLT FROM KITCHEN EQUIPMENT CONTRACTOR FURNISHED MICRO SWITCH IN FIRE SUPPRESSION SYSTEM CONTROL PANEL THRU MANUAL RESET RELAY TO ELECTRIC GAS VALVE. PROVIDE CONTROL/INTERWIRING BETWEEN THE FIRE SUPPRESSION SYSTEM AND ASSOCIATED ELECTRICAL GAS SOLENOID VALVES, RESET RELAYS AND PULL STATIONS AS REQUIRED.SEE SHEET **K8.1, DETAIL 6**.

19. ELECTRICAL CONTRACTOR TO FURNISH AND INSTALL CONCEALED CONDUIT AND RECESSED OCTAGONAL JUNCTION BOX IN WALL AT 42"-48" A.F.F. FOR REMOTE MANUAL PULL STATION(S). COORDINATE LOCATION(S) WITH FIRE SUPPRESSION SYSTEM CONTRACTOR AND AUTHORITIES HAVING JURISDICTION PRIOR TO ROUGH-IN. SEE SHEET **K8.1, DETAIL 6**.

20. ELECTRICAL CONTRACTOR TO FURNISH 3/4" EMPTY CONDUIT AND JUNCTION BOX FOR DATA CONNECTION, ALSO FURNISH120 VOLT DEDICATED SERVICE OUTLET. VERIFY EXACT REQUIREMENTS AND TERMINATION POINTS PRIOR TO ROUGH-IN.

21. MOUNT DUPLEX CONVENIENCE OUTLET (D.C.O.) ABOVE SPLASH, CENTER LINE HORIZONTALLY. SEE SHEET **K8.1, DETAIL 7**.

24. POWER ABOVE CEILING. ELECTRICAL CONTRACTOR TO CONNECT TO ELECTRICAL CONTRACTOR PROVIDED RETRACTABLE ELECTRIC CORD & PLUG.

26. ELECTRICAL CONTRACTOR TO PROVIDE ELECTRICAL SERVICES TO EXHAUST HOOD DCV CONTROL CABINETS (REFER EXHAUST HOOD SHOP DRAWINGS FOR REQUIREMENTS).

30. ELECTRICAL CONTRACTOR TO PROVIDE PULL BOX FOR POINT OF SALE (P.O.S.) HOME RUNS.

NOTES:

1. ELECTRICAL CONTRACTOR TO SUPPLY AND INSTALL ALL CONDUIT AS SHOWN ON REFRIGERATION/ CONDUIT ROUGH-IN PLAN.
2. ALL DIMENSIONS ARE FINISH TO FINISH.
3. ELECTRICIAN TO REFERENCE/COORDINATE ALL INFORMATION SHOWN ON THE FOODSERVICE DRAWINGS WITH ELECTRICAL ENGINEERING PLANS AND DOCUMENTS.
4. REFER TO SHEET **K0.0** FOR ALL NOTES, SYMBOLS, ETC. PERTAINING TO THIS PROJECT.

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DATE	ISSUE
01.23.2026	100% DD

SEAL

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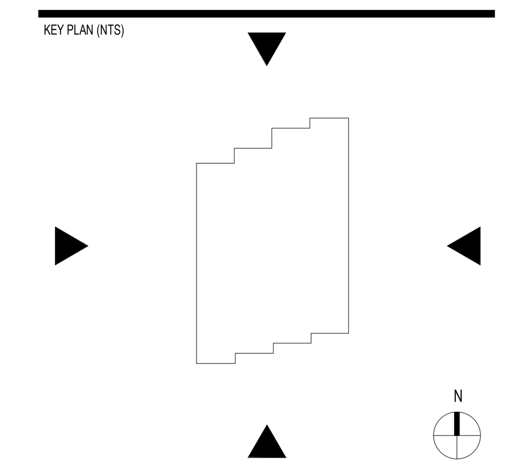
KEY PLAN (NTS)



SHEET NAME

FOODSERVICE ELECTRICAL ROUGH-IN PLAN

PROJECT NUMBER 24531
DOB NUMBER 5050
SCALE 1/4" = 1'-0"
FORMAT ARCH D
SHEET NUMBER **K4.2**

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SCALE: 1/4" = 1'-0"

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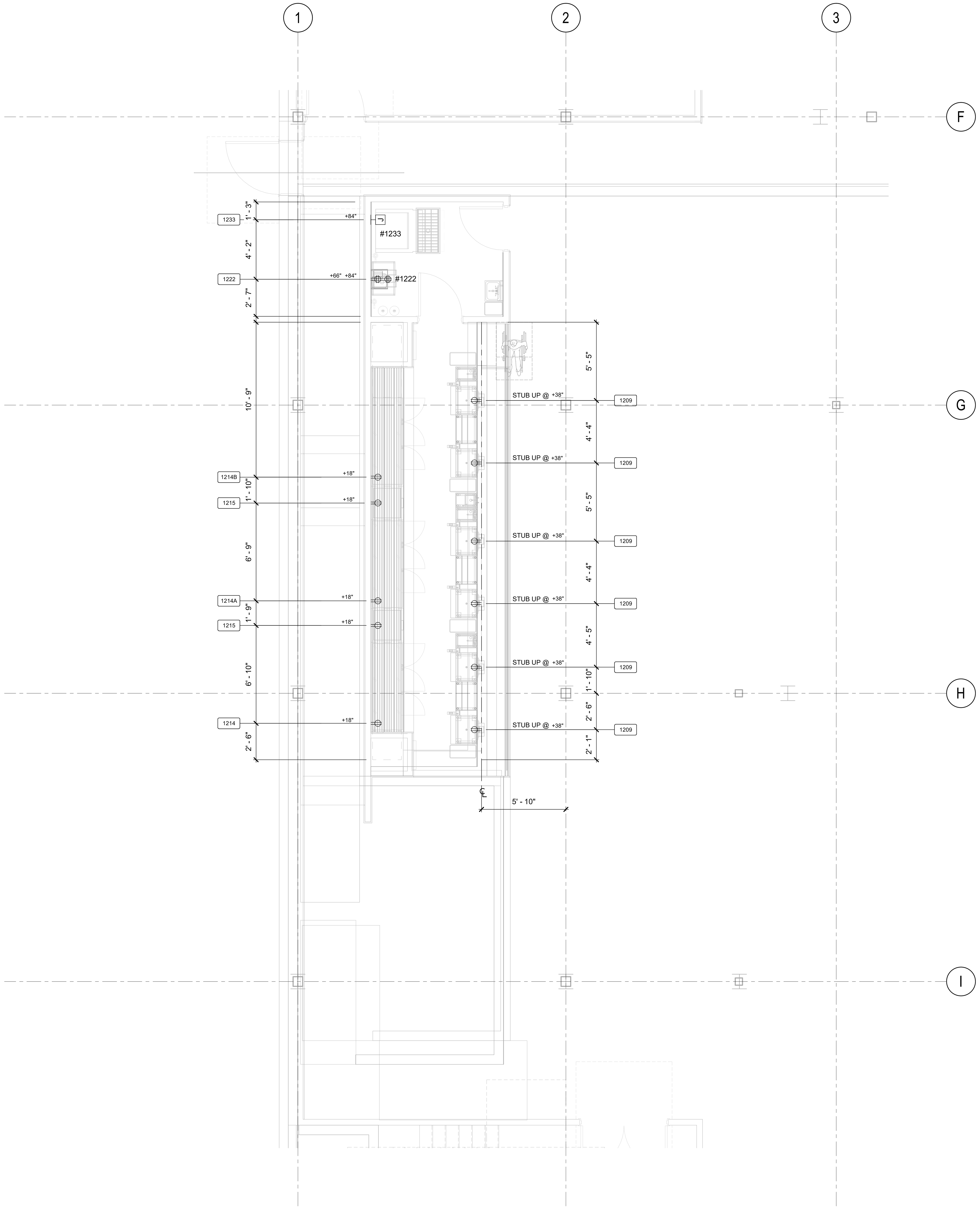

K-LOWER LEVEL_BAR 140/ BAR SUPPORT 141_4-ELECTRICAL

1/4" = 1'-0"

ELECTRICAL LEGEND

- DUPLEX RECEPTACLE
- SINGLE RECEPTACLE
- SPECIAL PURPOSE RECEPTACLE
- DOUBLE DUPLEX RECEPTACLE
- FLUSH FLOOR MOUNT RECEPTACLE
- CEILING MOUNTED RECEPTACLE
- FIXTURE MOUNTED RECEPTACLE
- JUNCTION BOX - FLOOR/CLG MOUNTED
- JUNCTION BOX - WALL MOUNTED
- S — SWITCH
- DATA CONNECTION
- 72" LONG FLEX WHIP (NO INTERNAL WALL CONNECTION)
- F — MANUAL FIRE PULL STATION
- CLG — DROP CORD MOUNTED FROM CEILING
- CONDUIT STUB LOCATION
- DISCONNECT
- LIGHT - RECTANGULAR
- LIGHT - ROUND
- MOTOR
- SNSR — EXHAUST HOOD SENSOR
- TEMP — TEMPERATURE SENSOR
- EP — ELECTRICAL PANEL
- PLUG MOLD
- EF — EXHAUST FAN
- MU — MAKE-UP AIR FAN
- ELECTRICAL SOLENOID GAS SHUT-OFF VALVE
- XXXX — ITEM NUMBER (SEE EQUIPMENT SCHEDULE)

ELECTRICAL NOTES (DIVISION 26)

X

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DATE	ISSUE
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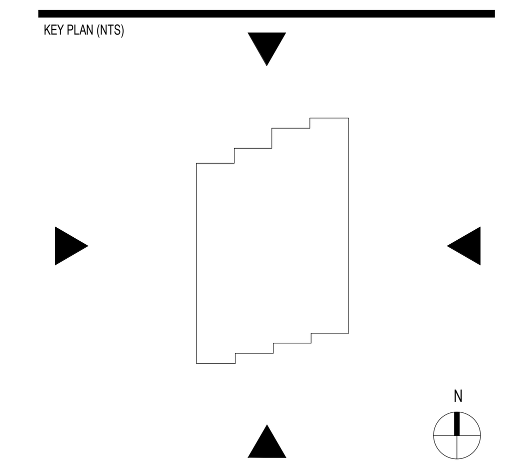
KEY PLAN (NTS)



SHEET NAME

FOODSERVICE ELECTRICAL ROUGH-IN PLAN

PROJECT NUMBER 24531
SHEET NUMBER
DOB NUMBER 5050
SCALE 1/4" = 1'-0"
FORMAT ARCH D

K4.3

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SCALE: 1/4" = 1'-0"

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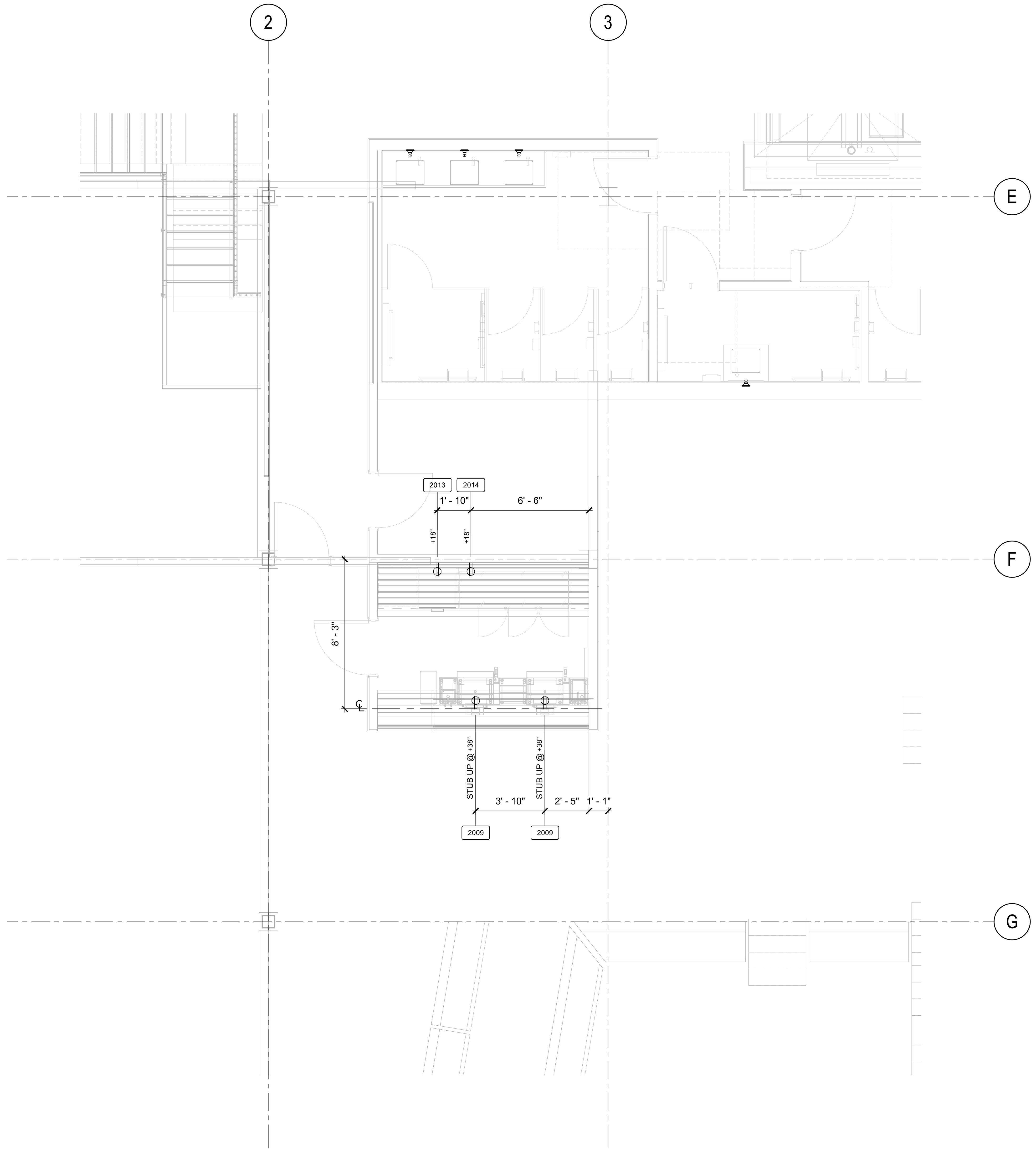

BAR 216

1/4" = 1'-0"

ELECTRICAL LEGEND

- DUPLEX RECEPTACLE
- SINGLE RECEPTACLE
- SPECIAL PURPOSE RECEPTACLE
- DOUBLE DUPLEX RECEPTACLE
- FLUSH FLOOR MOUNT RECEPTACLE
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- C — CONDUIT STUB LOCATION
- DISCONNECT
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- LIGHT - ROUND
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- XXXX — ITEM NUMBER (SEE EQUIPMENT SCHEDULE)

ELECTRICAL NOTES (DIVISION 26)

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DATE	ISSUE
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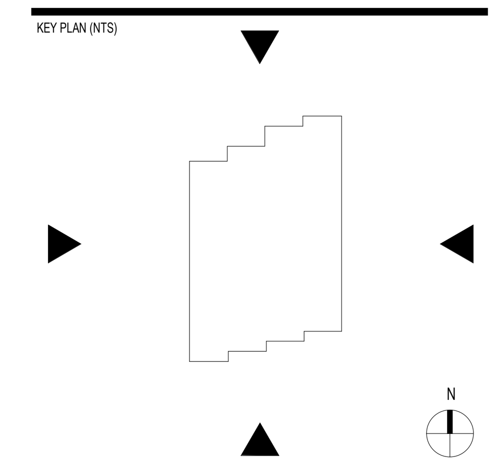
KEY PLAN (NTS)



SHEET NAME

FOODSERVICE ELECTRICAL ROUGH-IN PLAN

PROJECT NUMBER	24531
DOB NUMBER	5050
SCALE	1/4" = 1'-0"
FORMAT	ARCH D
SHEET NUMBER	K4.4

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SCALE: 1/4" = 1'-0"

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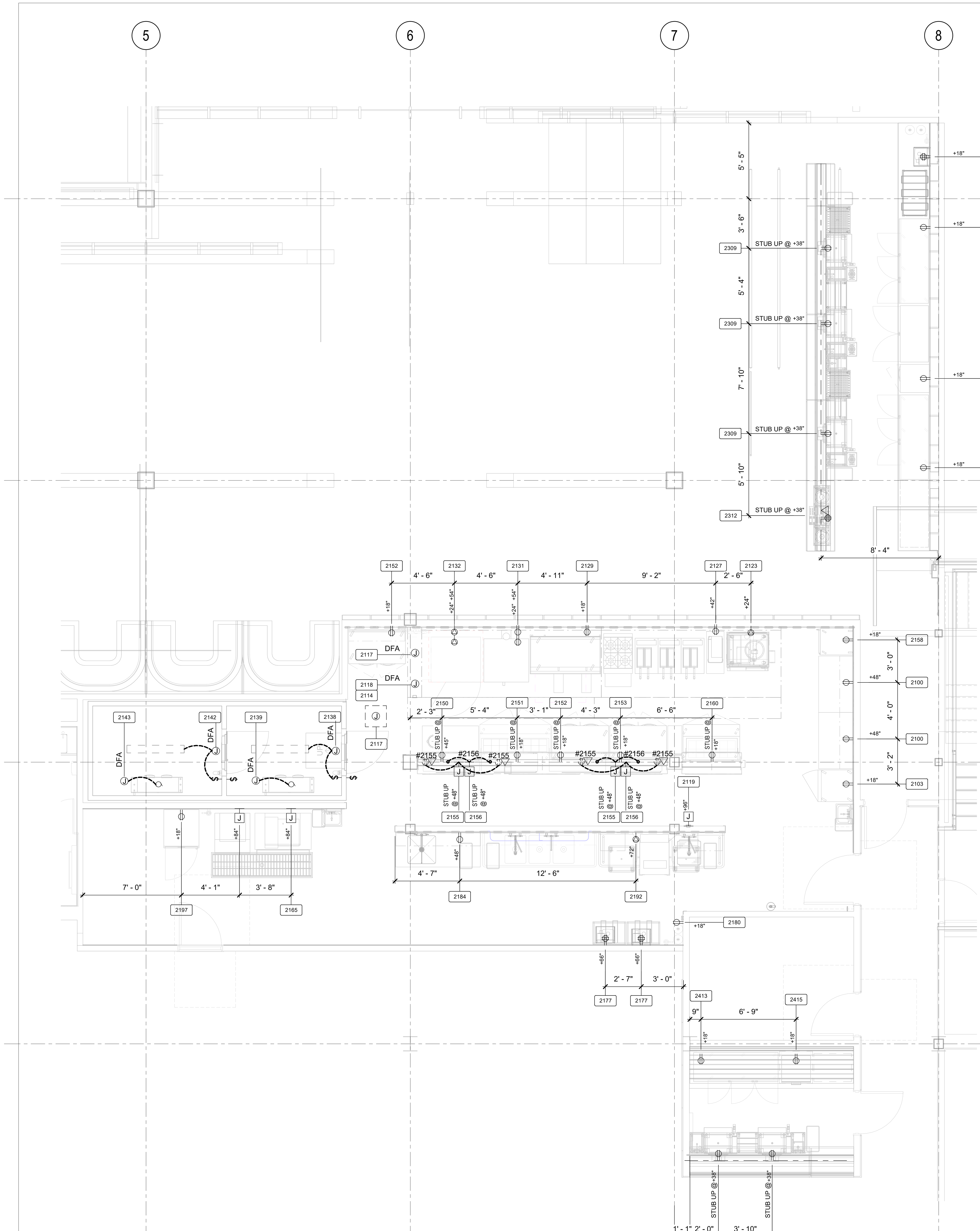

KITCHEN 203/ BAR 201/ BAR 205

1/4" = 1'-0"

ELECTRICAL LEGEND

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- SPECIAL PURPOSE RECEPTACLE
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- XXXX ITEM NUMBER (SEE EQUIPMENT SCHEDULE)

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3. ELECTRICAL CONTRACTOR TO SUPPLY POWER @ ICE MACHINE FOR REMOTE CONDENSER ON ROOF. MAXIMUM DISTANCE FROM ICE MACHINE NOT TO EXCEED **100'-0"** (HORIZONTAL AND VERTICAL DISTANCE COMBINED). ELECTRICIAN TO ALSO SUPPLY CONTROL WIRING BETWEEN ICE MACHINE HEAD AND REMOTE CONDENSER.

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5. ELECTRICAL CONTRACTOR TO PROVIDE MECHANICAL VENTILATION WITH LIGHT AND SWITCH (MINIMUM AIR EXCHANGE 12 PARTS PER HOUR), VERIFY ALL OTHER REQUIREMENTS.

6. REFER TO ELECTRICAL ENGINEERING PLANS FOR ELECTRICAL REQUIREMENTS.

8. ELECTRICAL CONTRACTOR TO CONNECT TO KITCHEN EQUIPMENT CONTRACTOR (SECTION114000) FURNISH JUNCTION BOX AT WALK-IN DOOR ASSEMBLY. LIGHT FIXTURE AT DOOR IS PRE-WIRED TO FACTORY MOUNTED LIGHT SWITCH. MOUNT ADDITIONAL KITCHEN EQUIPMENT CONTRACTOR FURNISHED LIGHTS WHERE INDICATED AND CONNECT TO SWITCH. CONDUIT SHALL BE INSTALLED ABOVE WALK-IN AND NOT EXPOSED ON INTERIOR UNLESS REQUIRED. CONDUIT PENETRATING WALK-IN IN SHALL BE NON-METALLIC OR PVC. SEE SHEET **K8.1, DETAIL 8**.

9. ELECTRICAL CONTRACTOR TO CONNECT KITCHEN EQUIPMENT CONTRACTOR FURNISHED TEMPERATURE ALARM SYSTEM AND COORDINATE WITH BUILDING ALARM SYSTEMS.

10. ELECTRICAL CONTRACTOR TO INSTALL KITCHEN EQUIPMENT CONTRACTOR FURNISHED DEFROST TIMER AND THRU TIMER TO EVAPORATOR COIL.

11. ELECTRICAL CONTRACTOR TO CONNECT KITCHEN EQUIPMENT CONTRACTOR FURNISHED CONDENSING UNIT AND THRU DEFROST TIMER TO EVAPORATOR COIL.

12. ELECTRICAL CONTRACTOR TO PROVIDE POWER ON ROOF FOR DISHWASHER EXHAUST FAN AND CONNECT TO FAN CONTROL CONTACTS IN DISHWASHER, VERIFY LOCATION AND REQUIREMENTS WITH H.V.A.C. CONTRACTOR.

14. ELECTRICAL CONTRACTOR TO FURNISH AND INSTALL DISCONNECT SWITCH IN ACCESSIBLE AREA WHERE REQUIRED BY CODE FOR MIXER/DISHWASHER, ETC.

16. ELECTRICAL CONTRACTOR TO CONNECT EXHAUST HOOD LIGHT(S) AND EXHAUST FAN(S) / MAKE-UP AIR UNIT(S) AS REQUIRED. INTERWIRE HOOD SECTIONS, MOTOR STARTER(S) / DRIVES AND OVERLOAD PROTECTION AS REQUIRED. INSTALL COMPONENTS AND SENSORS SHIPPED LOOSE (REFER TO SYSTEM SHOP DRAWING(S) FOR ADDITIONAL INFORMATION).

17. ELECTRICAL CONTRACTOR TO CONNECT 120 VOLT FROM KITCHEN EQUIPMENT CONTRACTOR FURNISHED MICRO SWITCH IN FIRE SUPPRESSION SYSTEM CONTROL PANEL TO SHUNT TRIP BREAKER(S) FOR SHUT DOWN OF POWER TO ALL ELECTRICAL DEVICES UNDER HOOD(S) AND 18" OUTSIDE PERIMETER OF HOOD(S). CONNECT FROM MICRO SWITCH TO DIVISION 26 FURNISHED RELAYS(S) OR SWITCHES FOR SHUT DOWN/CONTROL OF HOOD LIGHTS, MAKE-UP AIR FAN AND FIRE ALARM. SEE SHEET **K8.1, DETAIL 6**.

18. ELECTRICAL CONTRACTOR TO CONNECT 120 VOLT FROM KITCHEN EQUIPMENT CONTRACTOR FURNISHED MICRO SWITCH IN FIRE SUPPRESSION SYSTEM CONTROL PANEL THRU MANUAL RESET RELAY TO ELECTRIC GAS VALVE. PROVIDE CONTROL/INTERWIRING BETWEEN THE FIRE SUPPRESSION SYSTEM AND ASSOCIATED ELECTRICAL GAS SOLENOID VALVES, RESET RELAYS AND PULL STATIONS AS REQUIRED.SEE SHEET **K8.1, DETAIL 6**.

19. ELECTRICAL CONTRACTOR TO FURNISH AND INSTALL CONCEALED CONDUIT AND RECESSED OCTAGONAL JUNCTION BOX IN WALL AT 42"-48" A.F.F. FOR REMOTE MANUAL PULL STATION(S). COORDINATE LOCATION(S) WITH FIRE SUPPRESSION SYSTEM CONTRACTOR AND AUTHORITIES HAVING JURISDICTION PRIOR TO ROUGH-IN. SEE SHEET **K8.1, DETAIL 6**.

20. ELECTRICAL CONTRACTOR TO FURNISH 3/4" EMPTY CONDUIT AND JUNCTION BOX FOR DATA CONNECTION, ALSO FURNISH120 VOLT DEDICATED SERVICE OUTLET. VERIFY EXACT REQUIREMENTS AND TERMINATION POINTS PRIOR TO ROUGH-IN.

21. MOUNT DUPLEX CONVENIENCE OUTLET (D.C.O.) ABOVE SPLASH, CENTER LINE HORIZONTALLY. SEE SHEET **K8.1, DETAIL 7**.

24. POWER ABOVE CEILING. ELECTRICAL CONTRACTOR TO CONNECT TO ELECTRICAL CONTRACTOR PROVIDED RETRACTABLE ELECTRIC CORD & PLUG.

26. ELECTRICAL CONTRACTOR TO PROVIDE ELECTRICAL SERVICES TO EXHAUST HOOD DCV CONTROL CABINETS (REFER EXHAUST HOOD SHOP DRAWINGS FOR REQUIREMENTS).

30. ELECTRICAL CONTRACTOR TO PROVIDE PULL BOX FOR POINT OF SALE (P.O.S.) HOME RUNS.

NOTES:

1. ELECTRICAL CONTRACTOR TO SUPPLY AND INSTALL ALL CONDUIT AS SHOWN ON REFRIGERATION/ CONDUIT ROUGH-IN PLAN.
2. ALL DIMENSIONS ARE FINISH TO FINISH.
3. ELECTRICIAN TO REFERENCE/COORDINATE ALL INFORMATION SHOWN ON THE FOODSERVICE DRAWINGS WITH ELECTRICAL ENGINEERING PLANS AND DOCUMENTS.
4. REFER TO SHEET **K0.0** FOR ALL NOTES, SYMBOLS, ETC. PERTAINING TO THIS PROJECT.

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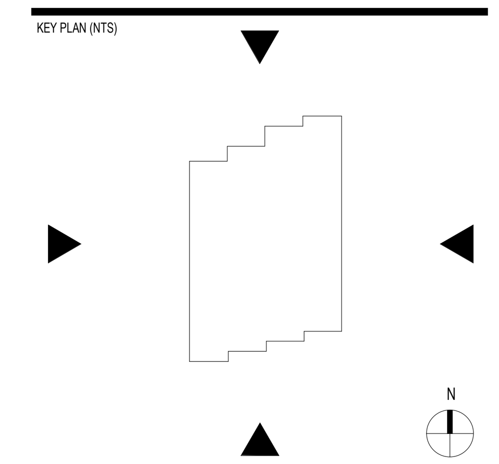
KEY PLAN (NTS)



SHEET NAME

FOODSERVICE ELECTRICAL ROUGH-IN PLAN

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
1/4" = 1'-0"
FORMAT
ARCH D
SHEET NUMBER
K4.5

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SCALE: 1/4" = 1'-0"

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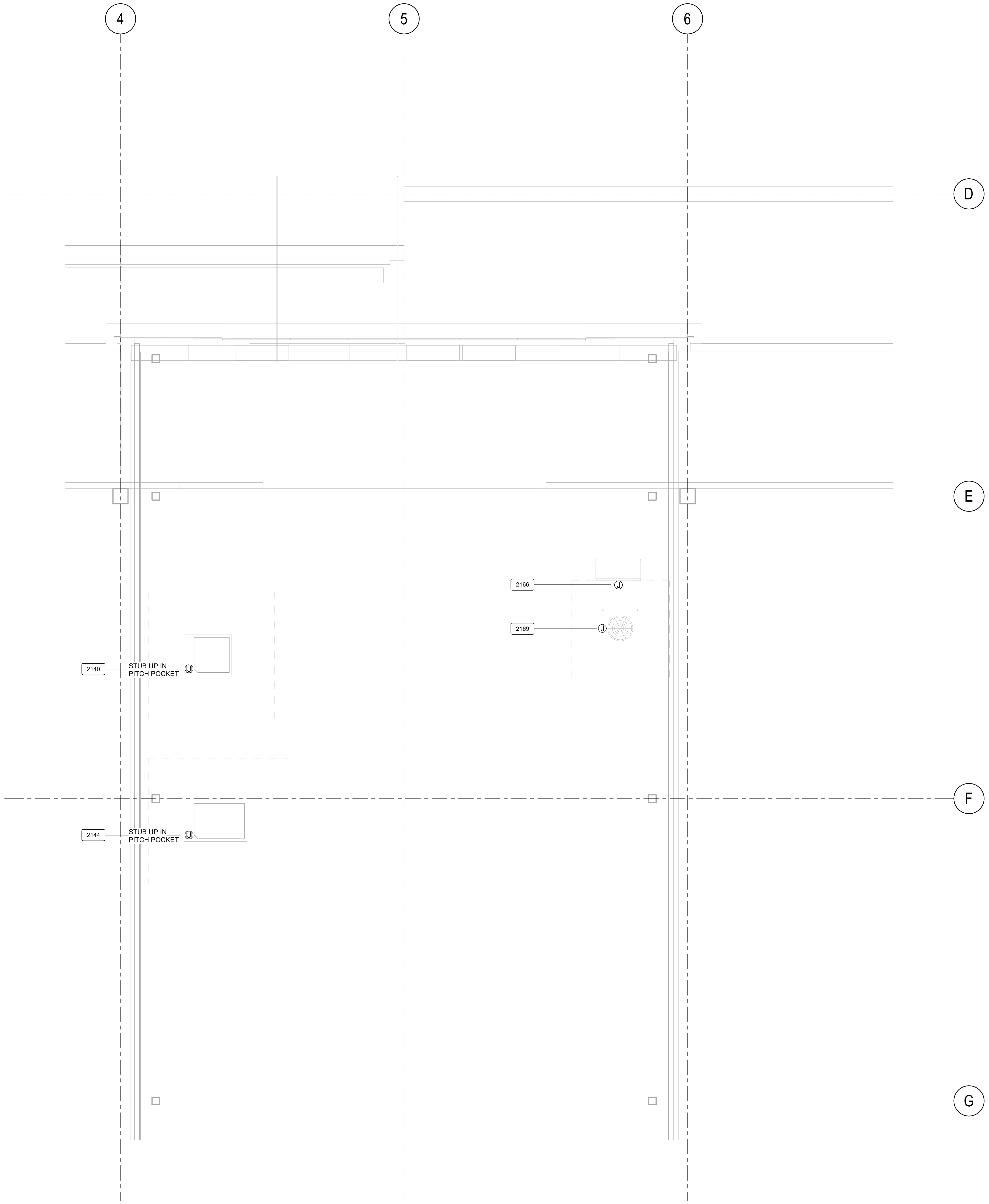

MECHANICAL PENTHOUSE

1/4" = 1'-0"

ELECTRICAL LEGEND

- DUPLEX RECEPTACLE
- SINGLE RECEPTACLE
- SPECIAL PURPOSE RECEPTACLE
- DOUBLE DUPLEX RECEPTACLE
- FLUSH FLOOR MOUNT RECEPTACLE
- CEILING MOUNTED RECEPTACLE
- FIXTURE MOUNTED RECEPTACLE
- JUNCTION BOX - FLOOR/CLG MOUNTED
- JUNCTION BOX - WALL MOUNTED
- S — SWITCH
- DATA CONNECTION
- 72" LONG FLEX WHIP (NO INTERNAL WALL CONNECTION)
- F — MANUAL FIRE PULL STATION
- CLG — DROP CORD MOUNTED FROM CEILING
- © — CONDUIT STUB LOCATION
- DISCONNECT
- LIGHT - RECTANGULAR
- LIGHT - ROUND
- MOTOR
- SNSR — EXHAUST HOOD SENSOR
- TEMP — TEMPERATURE SENSOR
- EP — ELECTRICAL PANEL
- PLUG MOLD
- EF — EXHAUST FAN
- MU — MAKE-UP AIR FAN
- ELECTRICAL SOLENOID GAS SHUT-OFF VALVE
- XXXX — ITEM NUMBER (SEE EQUIPMENT SCHEDULE)

ELECTRICAL NOTES (DIVISION 26)

X

1. ELECTRICAL CONTRACTOR TO STUB UP POWER AS SHOWN ON PLAN.

2. ELECTRICAL CONTRACTOR TO PROVIDE ELECTRICAL SERVICES ON ROOF FOR REFRIGERATION SYSTEMS (VERIFY LOCATION AND REQUIREMENTS).

3. ELECTRICAL CONTRACTOR TO SUPPLY POWER @ ICE MACHINE FOR REMOTE CONDENSER ON ROOF. MAXIMUM DISTANCE FROM ICE MACHINE NOT TO EXCEED **100'-0"** (HORIZONTAL AND VERTICAL DISTANCE COMBINED). ELECTRICIAN TO ALSO SUPPLY CONTROL WIRING BETWEEN ICE MACHINE HEAD AND REMOTE CONDENSER.

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DATE	ISSUE
01.23.2026	100% DD

SEAL

NOT FOR CONSTRUCTION

KEY PLAN (NTS)

N

SHEET NAME

FOODSERVICE ELECTRICAL ROUGH-IN PLAN

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
1/4" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
K4.6

0 2' 4' 8'
SCALE: 1/4" = 1'-0"

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CRITICAL WALL DIMENSION LEGEND

ARCHITECT, ENGINEERS, & GENERAL CONTRACTOR TO COORDINATE CEILING CLEARANCES FOR SPECIAL CONDITIONS IN THIS HATCHED AREAS.

CRITICAL FINISHED WALL

CRITICAL WALL DIMENSION NOTES

X

1. MINIMUM VERTICAL CLEARANCE REQUIRED @ REFRIGERATED WALK IN BOXES (11'-6" A.F.F.).
2. MINIMUM VERTICAL CLEARANCE REQUIRED @ EXHAUST HOODS (10'-6" A.F.F.).
3. MINIMUM VERTICAL CLEARANCE REQUIRED @ ICE MACHINES (10'-0" A.F.F.).
4. VERIFY ALL DIMENSIONS, DETAILS AND REQUIREMENTS FOR RESTROOMS WITH ARCHITECTURAL PLANS.

NOTES:

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2. VERIFY REQUIREMENTS WITH ARCHITECT.
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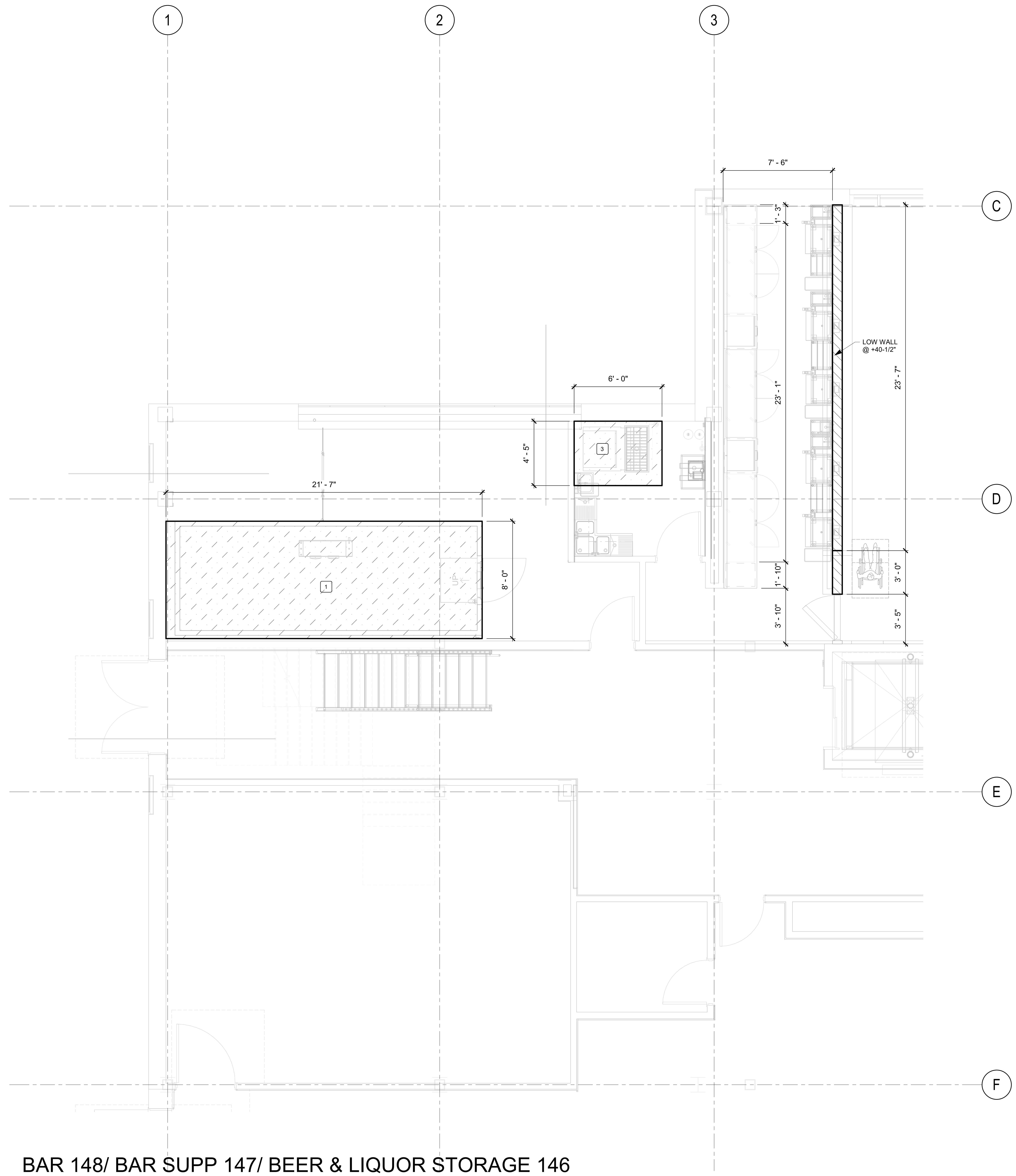

BAR 148/ BAR SUPP 147/ BEER & LIQUOR STORAGE 146

1/4" = 1'-0"

0 2' 4' 8'

SCALE: 1/4" = 1'-0"

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BENTONVILLE BALLROOM

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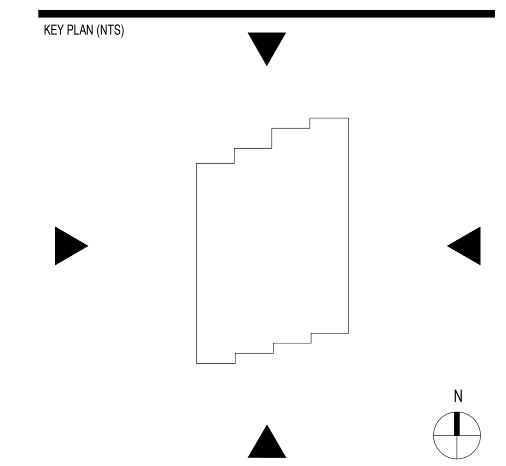


SHEET NAME

FOODSERVICE CRITICAL WALL DIMENSION PLAN

PROJECT NUMBER
24531

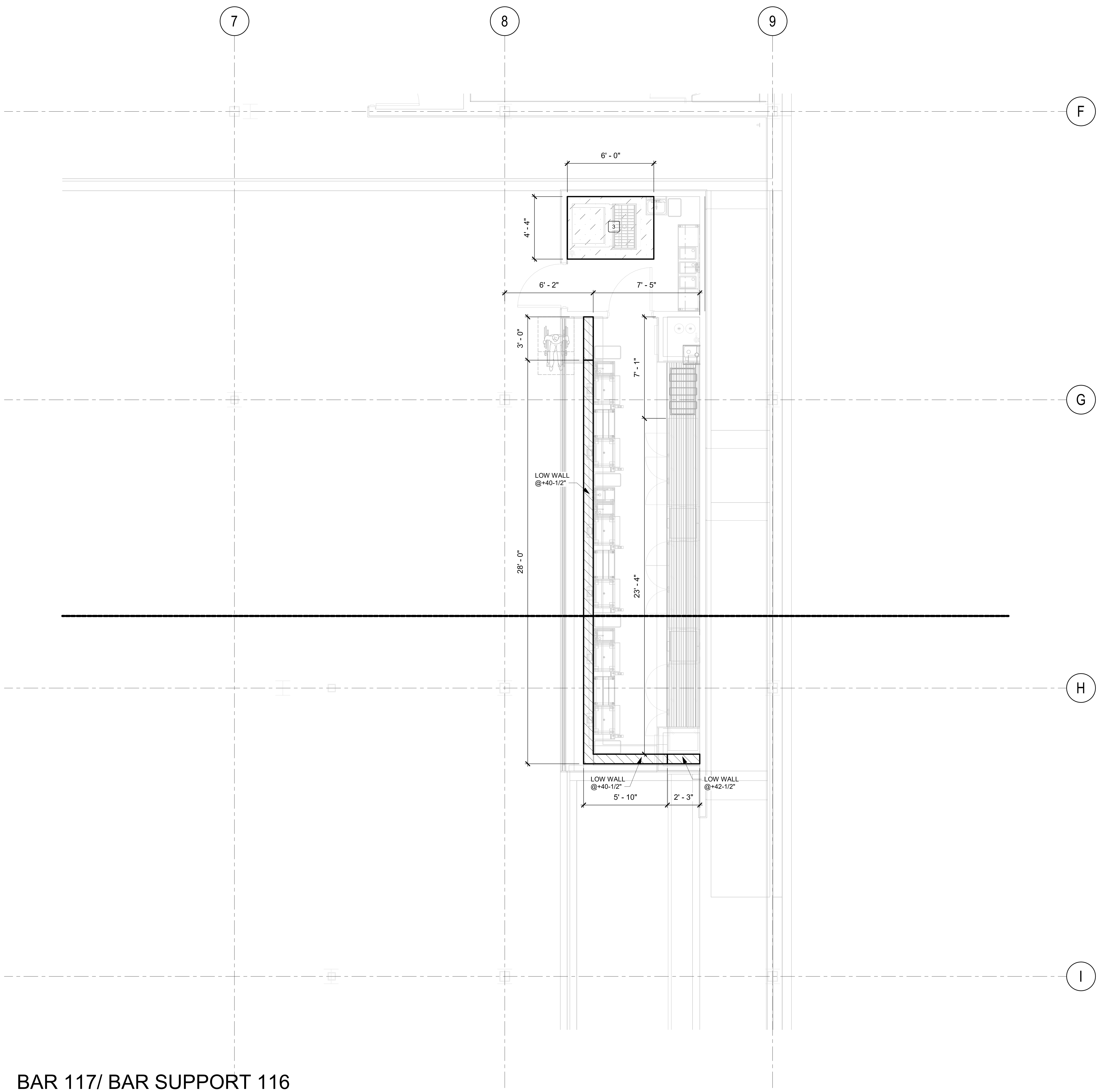
DOB NUMBER
5050

SCALE
1/4" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER

K5.1.1



BAR 117/ BAR SUPPORT 116

1/4" = 1'-0"

CRITICAL WALL DIMENSION LEGEND

ARCHITECT, ENGINEERS, & GENERAL CONTRACTOR TO COORDINATE CEILING CLEARANCES FOR SPECIAL CONDITIONS IN THIS HATCHED AREAS.

CRITICAL FINISHED WALL

CRITICAL WALL DIMENSION NOTES

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4. VERIFY ALL DIMENSIONS, DETAILS AND REQUIREMENTS FOR RESTROOMS WITH ARCHITECTURAL PLANS.

NOTES:

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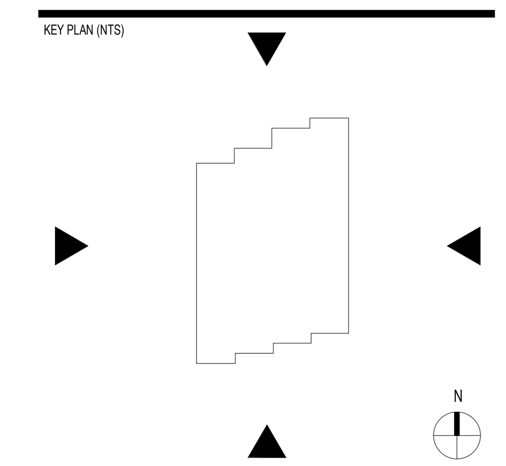
KEY PLAN (NTS)



SHEET NAME

FOODSERVICE CRITICAL WALL DIMENSION PLAN

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
1/4" = 1'-0"
FORMAT
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SHEET NUMBER
K5.1.2

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SCALE: 1/4" = 1'-0"

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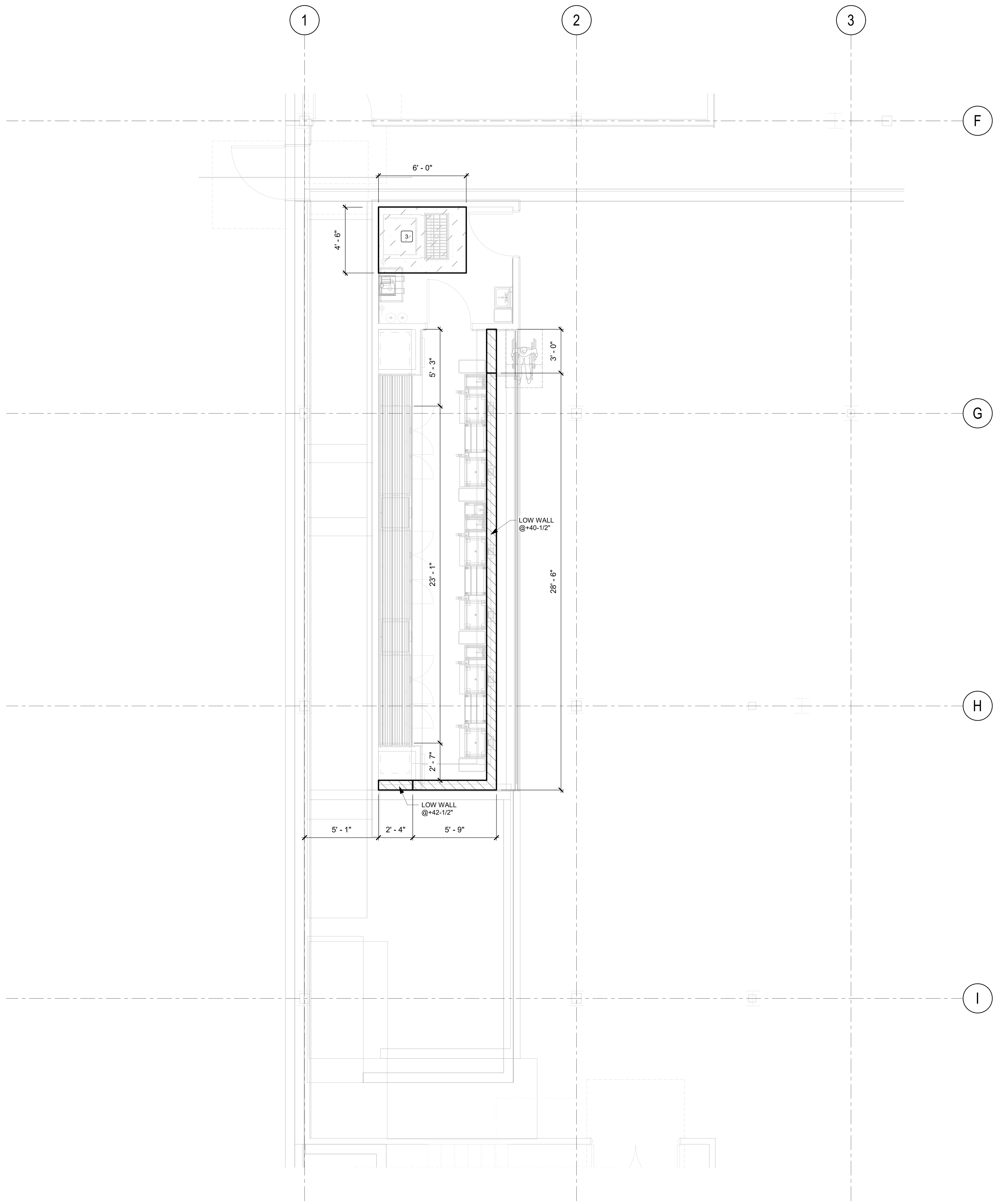

K-LOWER LEVEL_BAR 140/ BAR SUPPORT 141_5.1-CRITICAL WALL

1/4" = 1'-0"

CRITICAL WALL DIMENSION LEGEND

ARCHITECT, ENGINEERS, & GENERAL CONTRACTOR TO COORDINATE CEILING CLEARANCES FOR SPECIAL CONDITIONS IN THIS HATCHED AREAS.

CRITICAL FINISHED WALL

CRITICAL WALL DIMENSION NOTES

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4. VERIFY ALL DIMENSIONS, DETAILS AND REQUIREMENTS FOR RESTROOMS WITH ARCHITECTURAL PLANS.

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KEY PLAN (NTS)

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FOODSERVICE CRITICAL WALL DIMENSION PLAN

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SCALE
1/4" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
K5.1.3

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SCALE: 1/4" = 1'-0"

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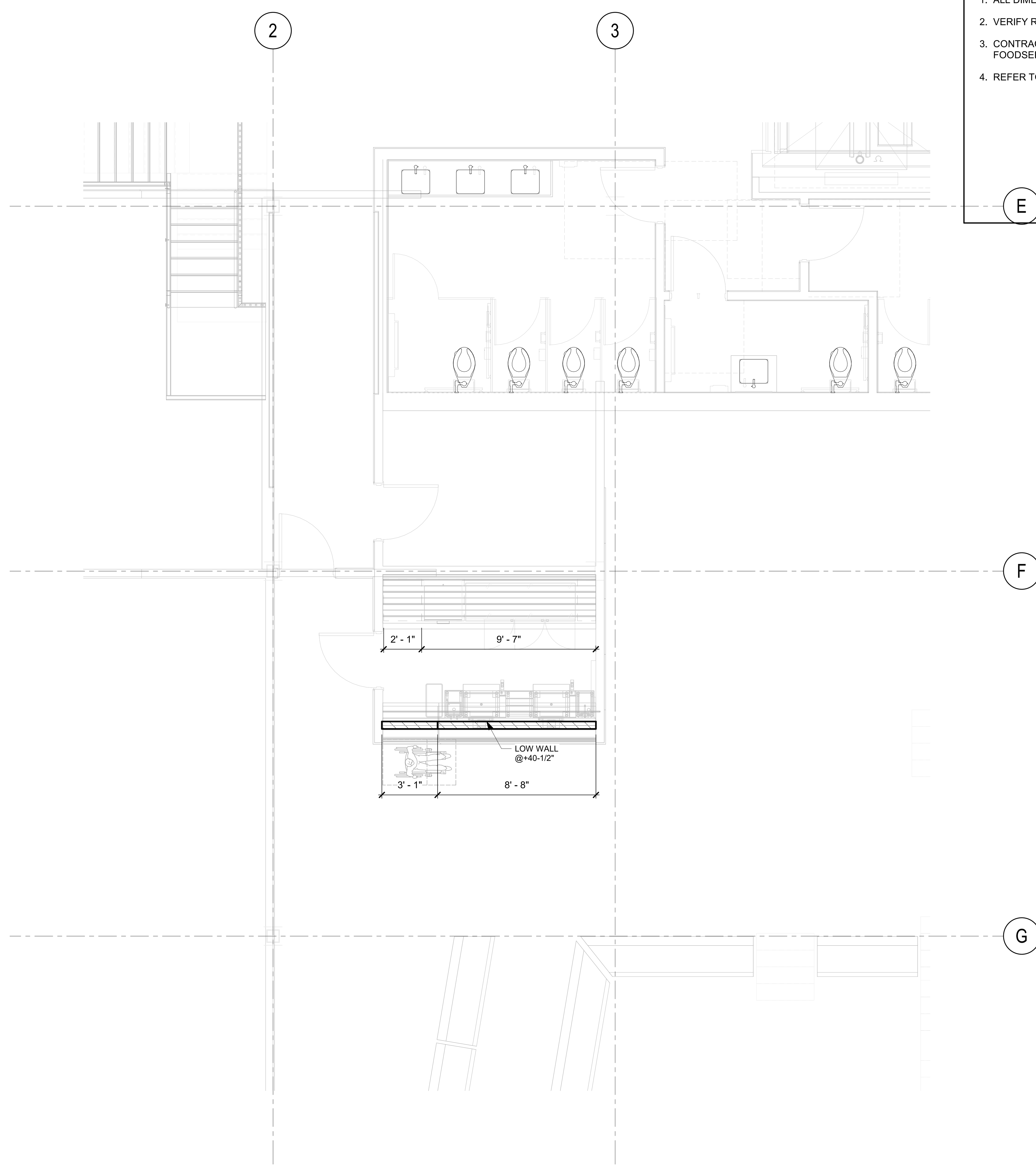
3. CONTRACTORS TO REFERENCE/COORDINATE ALL INFORMATION SHOWN ON THE FOODSERVICE DRAWINGS WITH ENGINEERING PLANS AND DOCUMENTS.
4. REFER TO SHEET **K0.0** FOR ALL NOTES, ETC. PERTAINING TO THIS PROJECT.



BAR 216

1/4" = 1'-0"

0 2' 4' 8'

SCALE: 1/4" = 1'-0"

BENTONVILLE BALLROOM

607 SE E STREET
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ARCHITECT
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CONSULTANT DISCIPLINE **CONSULTANT NAME** ADDRESS ADDRESS T +1 000 000 0000	CONSULTANT DISCIPLINE **CONSULTANT NAME** ADDRESS ADDRESS T +1 000 000 0000
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DATE	ISSUE
01.23.2026	100% DD

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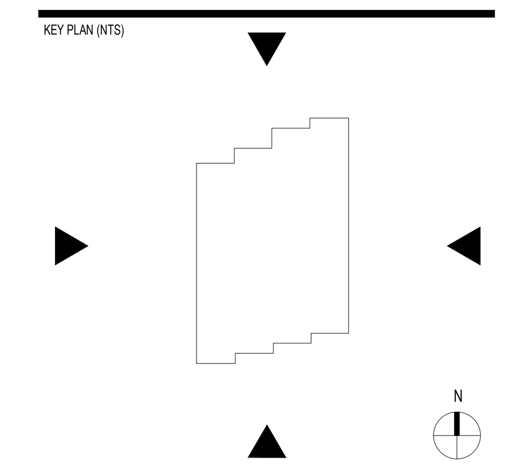
KEY PLAN (NTS)



SHEET NAME

FOODSERVICE CRITICAL WALL DIMENSION PLAN

PROJECT NUMBER
24531

DOB NUMBER
5050

SCALE
1/4" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
K5.1.4

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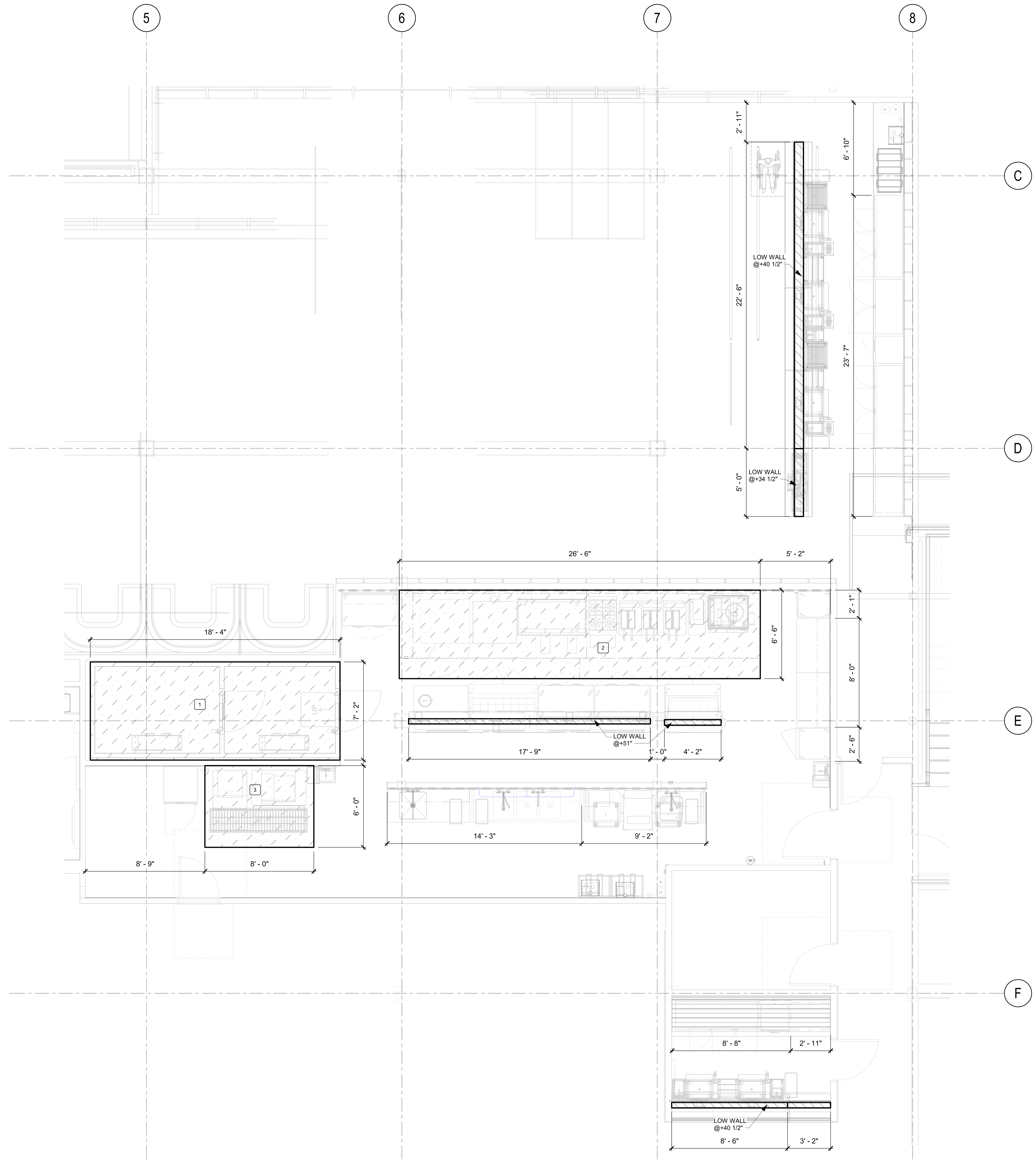

KITCHEN 203/ BAR 201/ BAR 205

1/4" = 1'-0"

1/22/2026 2:28:35 PM

CRITICAL WALL DIMENSION LEGEND

ARCHITECT, ENGINEERS, & GENERAL CONTRACTOR TO COORDINATE CEILING CLEARANCES FOR SPECIAL CONDITIONS IN THIS HATCHED AREAS.

CRITICAL FINISHED WALL

CRITICAL WALL DIMENSION NOTES

X

1. MINIMUM VERTICAL CLEARANCE REQUIRED @ REFRIGERATED WALK IN BOXES (11'-6" A.F.F.).
2. MINIMUM VERTICAL CLEARANCE REQUIRED @ EXHAUST HOODS (10'-6" A.F.F.).
3. MINIMUM VERTICAL CLEARANCE REQUIRED @ ICE MACHINES (10'-0" A.F.F.).
4. VERIFY ALL DIMENSIONS, DETAILS AND REQUIREMENTS FOR RESTROOMS WITH ARCHITECTURAL PLANS.

NOTES:

1. ALL DIMENSIONS ARE FINISH TO FINISH.
2. VERIFY REQUIREMENTS WITH ARCHITECT.
3. CONTRACTORS TO REFERENCE/COORDINATE ALL INFORMATION SHOWN ON THE FOODSERVICE DRAWINGS WITH ENGINEERING PLANS AND DOCUMENTS.
4. REFER TO SHEET **K0.0** FOR ALL NOTES, ETC. PERTAINING TO THIS PROJECT.

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DATE	ISSUE
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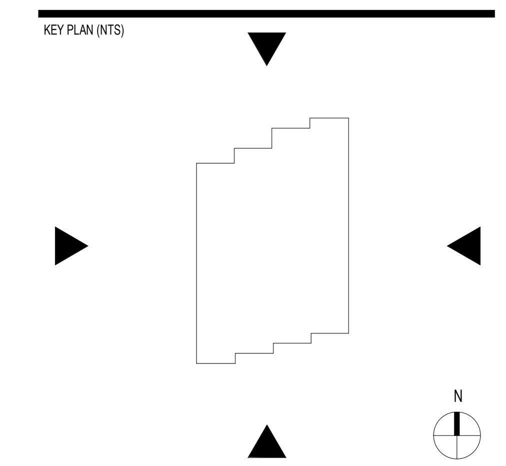
KEY PLAN (NTS)



SHEET NAME

FOODSERVICE CRITICAL WALL DIMENSION PLAN

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
1/4" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
K5.1.5

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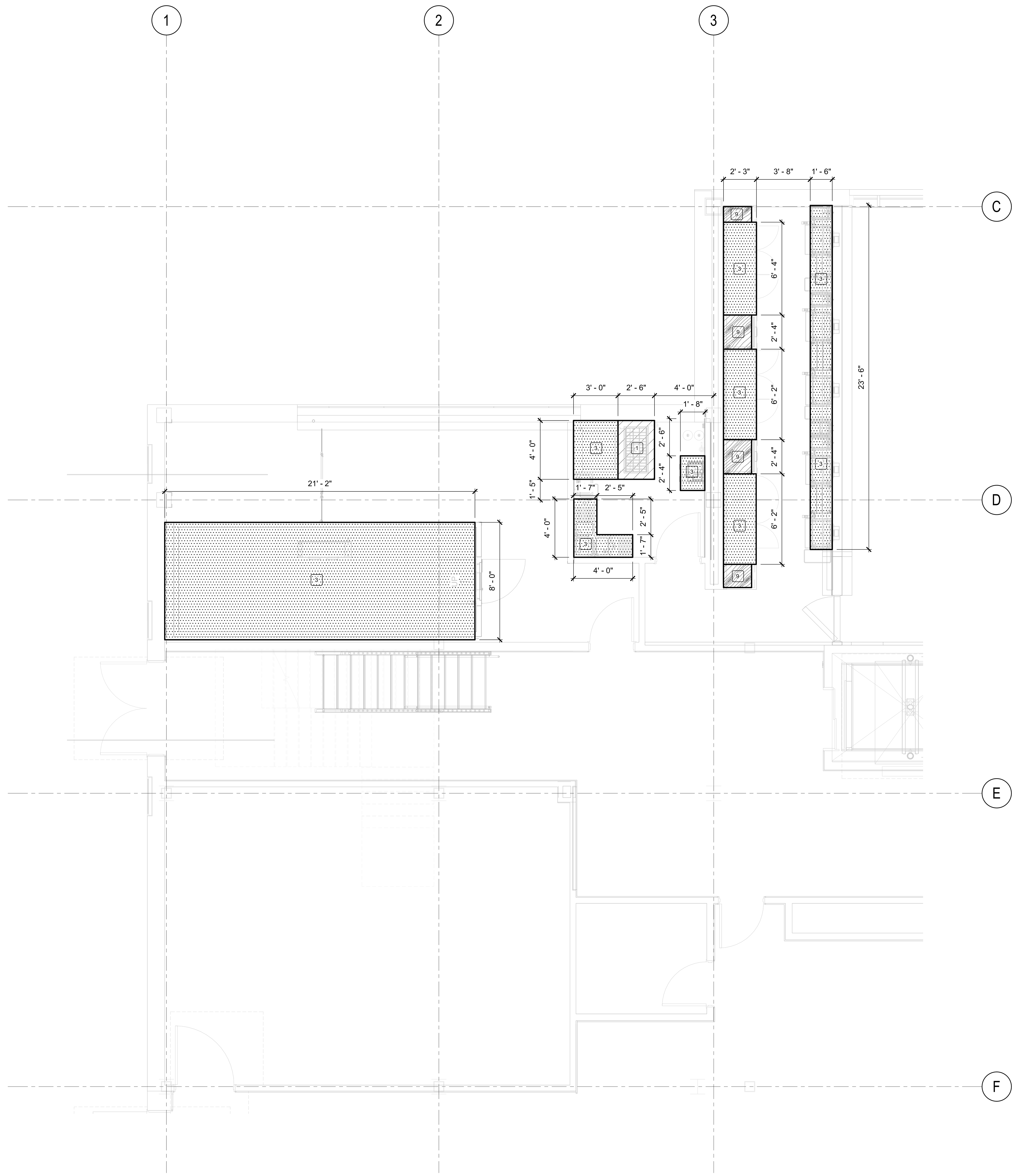
SCALE: 1/4" = 1'-0"



BAR 148/ BAR SUPP 147/ BEER & LIQUOR STORAGE 146

1/4" = 1'-0"

CURB AND DEPRESSION LEGEND

- FLOOR DEPRESSIONS
- CONCRETE CURB
- GALVANIZED METAL CURB
- MILLWORK CURB
- SMOOTH AND LEVEL SURFACE
- EQUIPMENT PAD

CURB AND DEPRESSION NOTES

X

1. GENERAL CONTRACTOR AND/OR SUBDIVISIONS SHALL PROVIDE A **3"** DEEP FLOOR DEPRESSION BELOW FINISHED FLOOR WITH A BLOCK OUT 6" AROUND FOR FLOOR TROUGH. GENERAL CONTRACTOR TO BACKFILL AFTER FLOOR TROUGH IS INSTALLED. SEE SHEET **K8.1, DETAIL 1.**

2. GENERAL CONTRACTOR AND/OR SUBDIVISIONS SHALL PROVIDE A **8"** DEEP FLOOR DEPRESSION BELOW FINISHED FLOOR FOR WALK-IN FREEZER. SEE SHEET **K8.2, DETAIL 10.**

3. GENERAL CONTRACTOR AND/OR SUBDIVISIONS SHALL PROVIDE A LEVEL BUILDING FLOOR WITHIN +/- 1/8" BENEATH ALL EQUIPMENT PROVIDED BY KITCHEN EQUIPMENT CONTRACTOR.

9. GENERAL CONTRACTOR AND/OR SUBDIVISIO SHALL PROVIDE A **4"** HIGH MILLWORK CURB. SEE SHEET **SEE ARCHITECTURAL DRAWINGS FOR MORE INFORMATION.**

10. GENERAL CONTRACTOR AND/OR SUBDIVISIONS SHALL PROVIDE EQUIPMENT PADS FOR ALL KITCHEN EQUIPMENT CONTRACTOR PROVIDED EQUIPMENT ON ROOF OR OTHER AREAS AS SHOWN ON PLANS, REFRIGERATION SYSTEM DETAILS, EQUIPMENT SPECIFICATIONS, ETC.

13. GENERAL CONTRACTOR AND/OR SUBDIVISIONS SHALL PROVIDE A 6" DEPRESSION WITH A 12"x12" BLOCK OUT FOR FLOOR FLUSH ELECTRICAL OUTLETS. GENERAL CONTRACTOR TO BACKFILL AFTER ELECTRICAL BOXES ARE INSTALLED.

14. GENERAL CONTRACTOR AND/OR SUBDIVISIONS SHALL PROVIDE A 9" x 9" BLOCK OUT FOR DRAIN PIPE CONNECTION @ TROUGHS AND MOP SINKS.

NOTES:

1. GALVANIZED AND MILLWORK CURBS FOR REFERENCE ONLY.
2. VERIFY ALL DIMENSIONS, DETAILS AND REQUIREMENTS WITH STAINLESS STEEL CONTRACTORS PLANS.
3. CONCRETE CURB DIMENSIONS ARE FINISH TO FINISH.
4. CONTRACTORS TO REFERENCE/ COORDINATE ALL INFORMATION SHOWN ON THE FOODSERVICE DRAWINGS WITH ENGINEERING PLANS AND DOCUMENTS.
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DATE	ISSUE
01.23.2026	100% DD

SEAL

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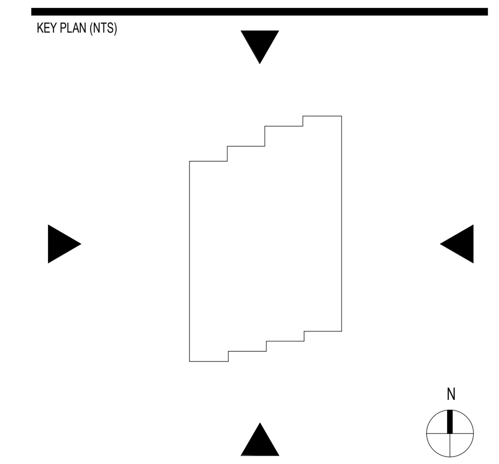
KEY PLAN (NTS)



SHEET NAME

FOODSERVICE CURB AND DEPRESSION PLAN

PROJECT NUMBER **24531**
DOB NUMBER **5050**
SCALE **1/4" = 1'-0"**
FORMAT **ARCH D**

SHEET NUMBER **K5.2.1**

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SCALE: 1/4" = 1'-0"

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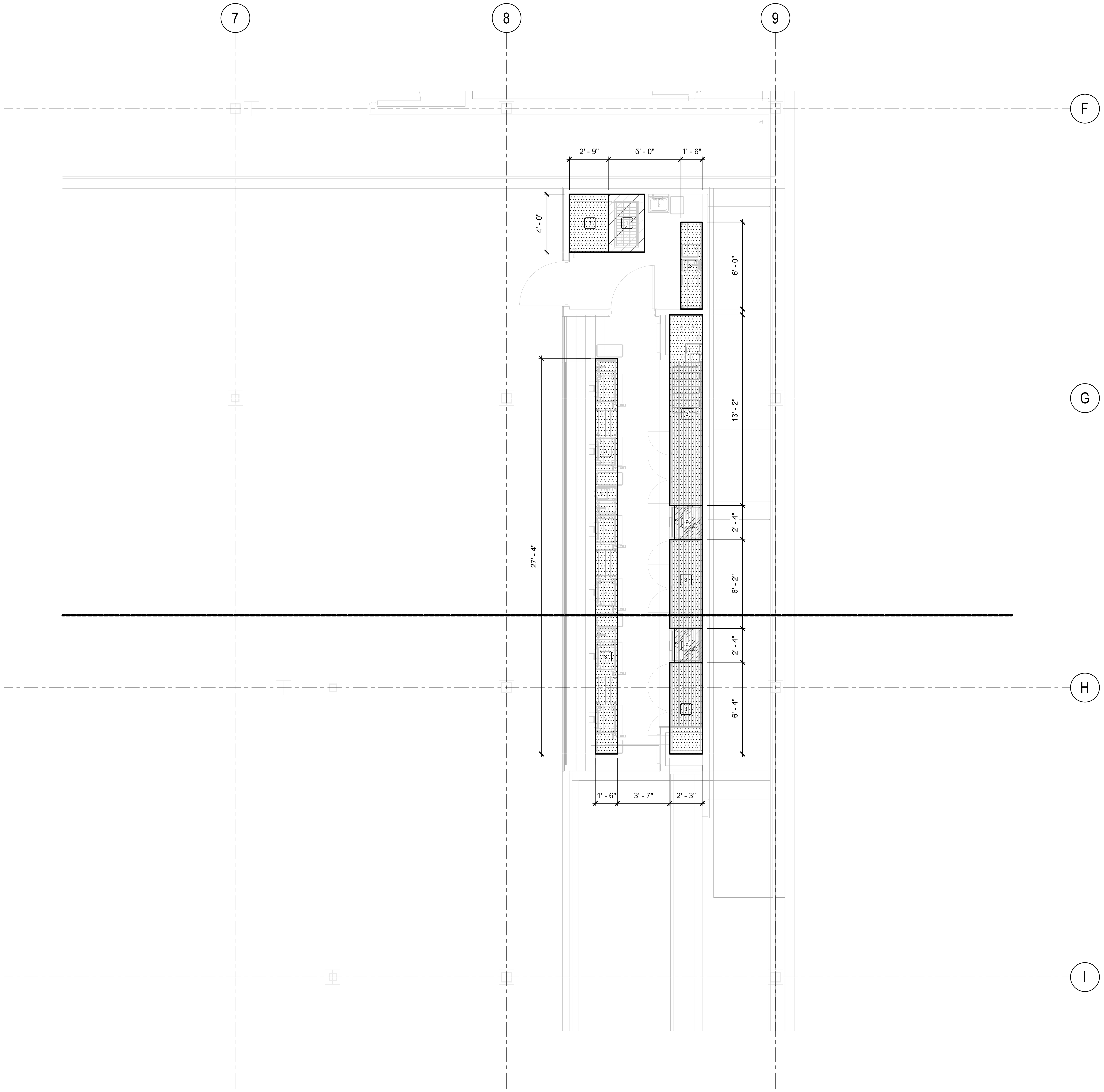

BAR 117/ BAR SUPPORT 116

1/4" = 1'-0"

CURB AND DEPRESSION LEGEND

- FLOOR DEPRESSIONS
- CONCRETE CURB
- GALVANIZED METAL CURB
- MILLWORK CURB
- SMOOTH AND LEVEL SURFACE
- EQUIPMENT PAD

CURB AND DEPRESSION NOTES

X

1. GENERAL CONTRACTOR AND/OR SUBDIVISIONS SHALL PROVIDE A **3"** DEEP FLOOR DEPRESSION BELOW FINISHED FLOOR WITH A BLOCK OUT 6" AROUND FOR FLOOR TROUGH. GENERAL CONTRACTOR TO BACKFILL AFTER FLOOR TROUGH IS INSTALLED. SEE SHEET **K8.1, DETAIL 1.**

2. GENERAL CONTRACTOR AND/OR SUBDIVISIONS SHALL PROVIDE A **8"** DEEP FLOOR DEPRESSION BELOW FINISHED FLOOR FOR WALK-IN FREEZER. SEE SHEET **K8.2, DETAIL 10.**

3. GENERAL CONTRACTOR AND/OR SUBDIVISIONS SHALL PROVIDE A LEVEL BUILDING FLOOR WITHIN +/- 1/8" BENEATH ALL EQUIPMENT PROVIDED BY KITCHEN EQUIPMENT CONTRACTOR.

9. GENERAL CONTRACTOR AND/OR SUBDIVISIO SHALL PROVIDE A **4"** HIGH MILLWORK CURB. SEE SHEET **SEE ARCHITECTURAL DRAWINGS FOR MORE INFORMATION.**

10. GENERAL CONTRACTOR AND/OR SUBDIVISIONS SHALL PROVIDE EQUIPMENT PADS FOR ALL KITCHEN EQUIPMENT CONTRACTOR PROVIDED EQUIPMENT ON ROOF OR OTHER AREAS AS SHOWN ON PLANS, REFRIGERATION SYSTEM DETAILS, EQUIPMENT SPECIFICATIONS, ETC.

13. GENERAL CONTRACTOR AND/OR SUBDIVISIONS SHALL PROVIDE A 6" DEPRESSION WITH A 12"x12" BLOCK OUT FOR FLOOR FLUSH ELECTRICAL OUTLETS. GENERAL CONTRACTOR TO BACKFILL AFTER ELECTRICAL BOXES ARE INSTALLED.

14. GENERAL CONTRACTOR AND/OR SUBDIVISIONS SHALL PROVIDE A 9" x 9" BLOCK OUT FOR DRAIN PIPE CONNECTION @ TROUGHS AND MOP SINKS.

NOTES:

1. GALVANIZED AND MILLWORK CURBS FOR REFERENCE ONLY.
2. VERIFY ALL DIMENSIONS, DETAILS AND REQUIREMENTS WITH STAINLESS STEEL CONTRACTORS PLANS.
3. CONCRETE CURB DIMENSIONS ARE FINISH TO FINISH.
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5. REFER TO SHEET K0.0 FOR ALL NOTES, ETC. PERTAINING TO THIS PROJECT.

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CONSULTANT DISCIPLINE **CONSULTANT NAME** ADDRESS ADDRESS T +1 000 000 0000	CONSULTANT DISCIPLINE **CONSULTANT NAME** ADDRESS ADDRESS T +1 000 000 0000
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DATE	ISSUE
01.23.2026	100% DD

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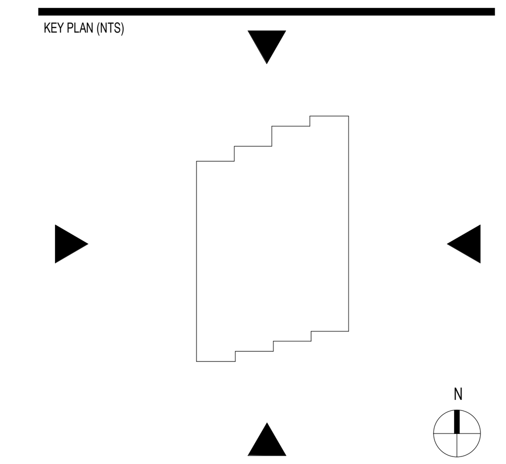
KEY PLAN (NTS)



SHEET NAME

FOODSERVICE CURB AND DEPRESSION PLAN

PROJECT NUMBER **24531**
DOB NUMBER **5050**
SCALE **1/4" = 1'-0"**
FORMAT **ARCH D**

SHEET NUMBER **K5.2.2**

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SCALE: 1/4" = 1'-0"

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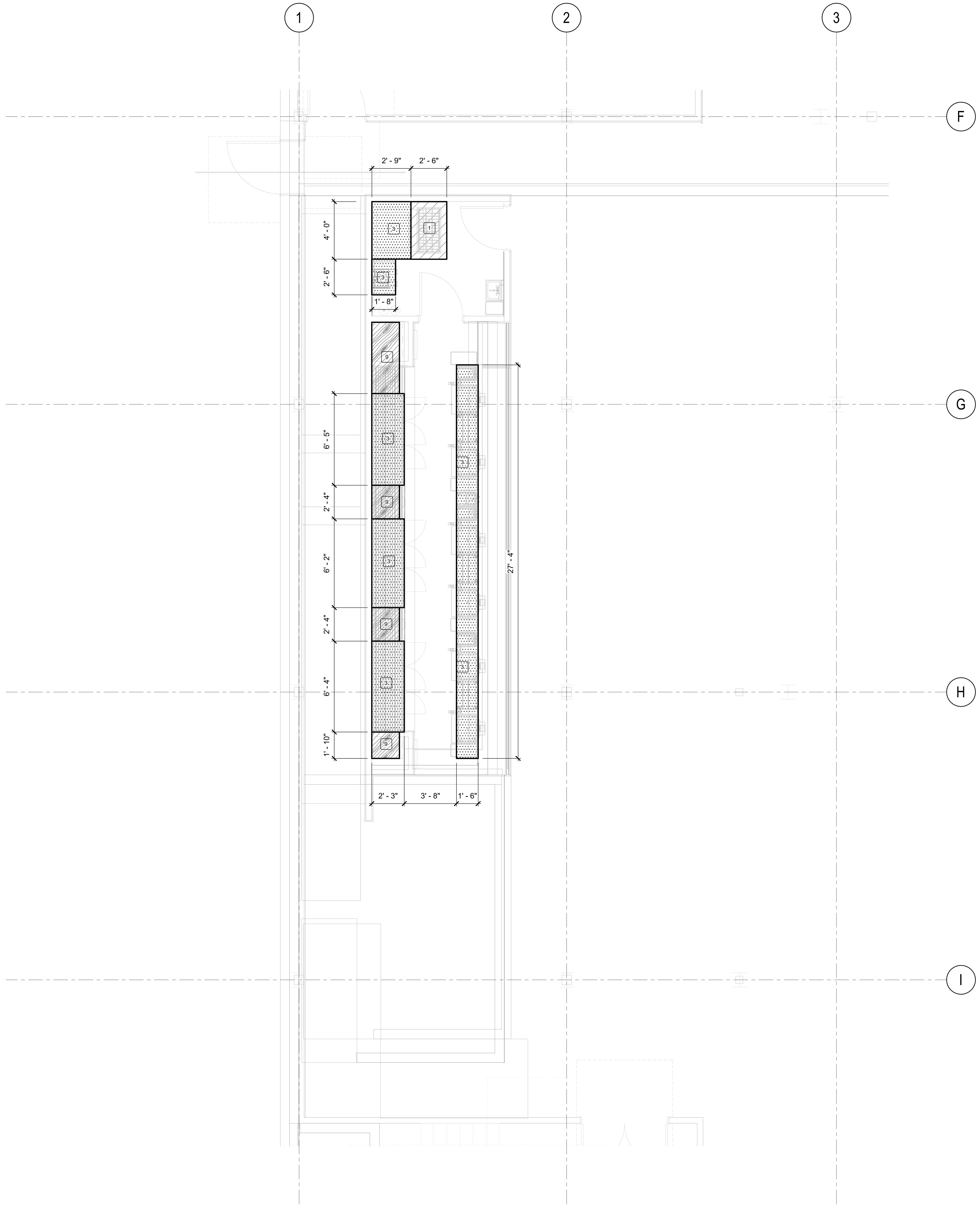

BAR 140 / BAR SUPPORT 141

1/4" = 1'-0"

CURB AND DEPRESSION LEGEND

- FLOOR DEPRESSIONS
- CONCRETE CURB
- GALVANIZED METAL CURB
- MILLWORK CURB
- SMOOTH AND LEVEL SURFACE
- EQUIPMENT PAD

CURB AND DEPRESSION NOTES

X

1. GENERAL CONTRACTOR AND/OR SUBDIVISIONS SHALL PROVIDE A **3"** DEEP FLOOR DEPRESSION BELOW FINISHED FLOOR WITH A BLOCK OUT 6" AROUND FOR FLOOR TROUGH. GENERAL CONTRACTOR TO BACKFILL AFTER FLOOR TROUGH IS INSTALLED. SEE SHEET **K8.1, DETAIL 1.**

2. GENERAL CONTRACTOR AND/OR SUBDIVISIONS SHALL PROVIDE A **8"** DEEP FLOOR DEPRESSION BELOW FINISHED FLOOR FOR WALK-IN FREEZER. SEE SHEET **K8.2, DETAIL 10.**

3. GENERAL CONTRACTOR AND/OR SUBDIVISIONS SHALL PROVIDE A LEVEL BUILDING FLOOR WITHIN +/- 1/8" BENEATH ALL EQUIPMENT PROVIDED BY KITCHEN EQUIPMENT CONTRACTOR.

9. GENERAL CONTRACTOR AND/OR SUBDIVISIO SHALL PROVIDE A **4"** HIGH MILLWORK CURB. SEE SHEET **SEE ARCHITECTURAL DRAWINGS FOR MORE INFORMATION**.

10. GENERAL CONTRACTOR AND/OR SUBDIVISIONS SHALL PROVIDE EQUIPMENT PADS FOR ALL KITCHEN EQUIPMENT CONTRACTOR PROVIDED EQUIPMENT ON ROOF OR OTHER AREAS AS SHOWN ON PLANS, REFRIGERATION SYSTEM DETAILS, EQUIPMENT SPECIFICATIONS, ETC.

13. GENERAL CONTRACTOR AND/OR SUBDIVISIONS SHALL PROVIDE A 6" DEPRESSION WITH A 12"x12" BLOCK OUT FOR FLOOR FLUSH ELECTRICAL OUTLETS. GENERAL CONTRACTOR TO BACKFILL AFTER ELECTRICAL BOXES ARE INSTALLED.

14. GENERAL CONTRACTOR AND/OR SUBDIVISIONS SHALL PROVIDE A 9" x 9" BLOCK OUT FOR DRAIN PIPE CONNECTION @ TROUGHS AND MOP SINKS.

<u>NOTES:</u>

1. GALVANIZED AND MILLWORK CURBS FOR REFERENCE ONLY.
2. VERIFY ALL DIMENSIONS, DETAILS AND REQUIREMENTS WITH STAINLESS STEEL CONTRACTORS PLANS.
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BENTONVILLE BALLROOM
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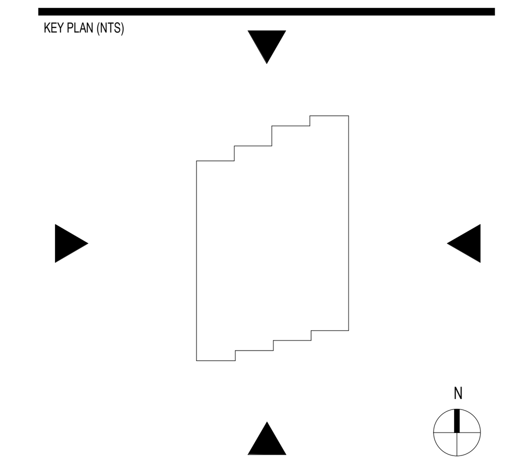
KEY PLAN (NTS)



SHEET NAME

FOODSERVICE CURB AND DEPRESSION PLAN

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
1/4" = 1'-0"
FORMAT
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SHEET NUMBER
K5.2.3

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SCALE: 1/4" = 1'-0"

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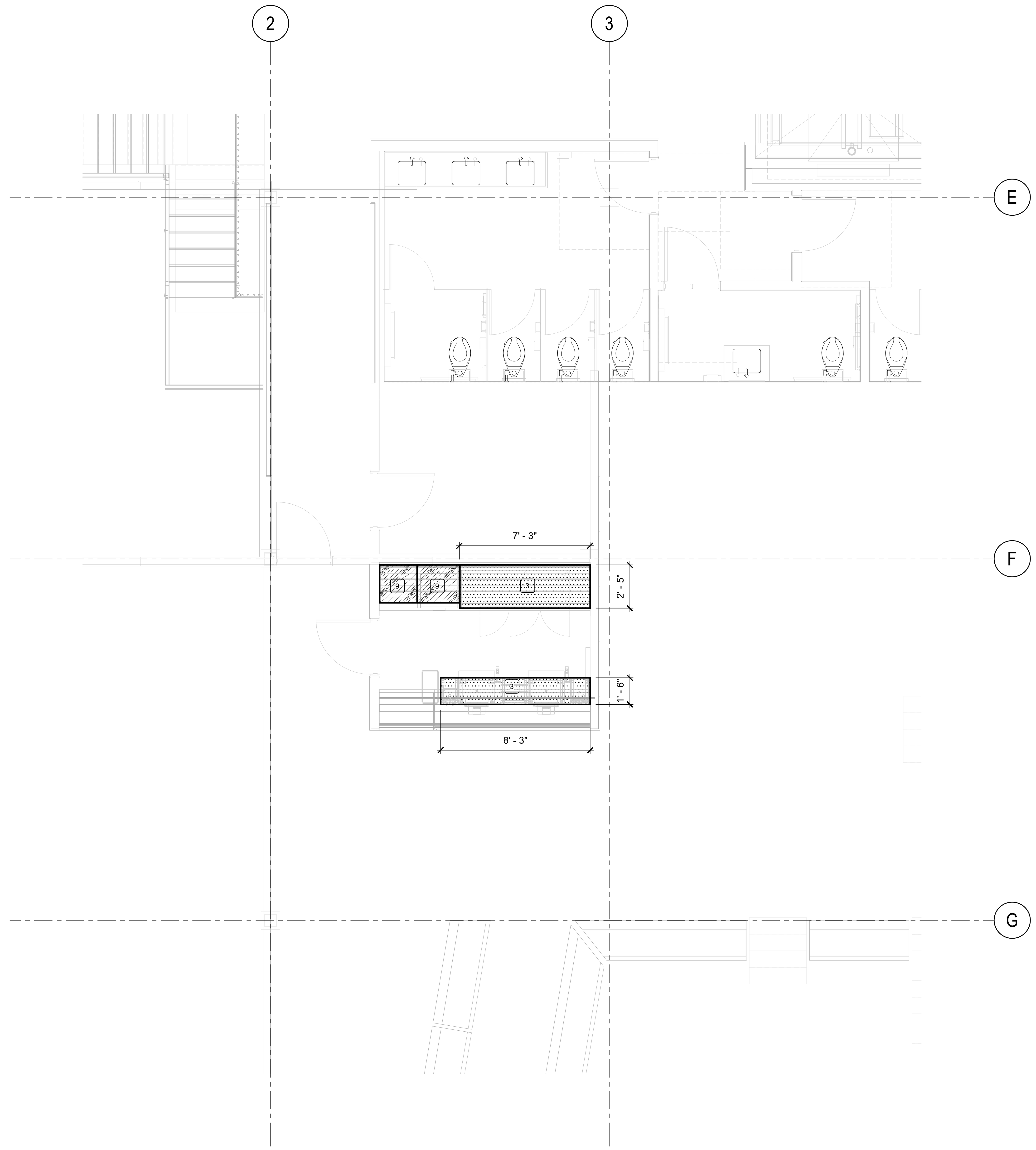

BAR 216

1/4" = 1'-0"

CURB AND DEPRESSION LEGEND

- FLOOR DEPRESSIONS
- CONCRETE CURB
- GALVANIZED METAL CURB
- MILLWORK CURB
- SMOOTH AND LEVEL SURFACE
- EQUIPMENT PAD

CURB AND DEPRESSION NOTES

X

1. GENERAL CONTRACTOR AND/OR SUBDIVISIONS SHALL PROVIDE A **3"** DEEP FLOOR DEPRESSION BELOW FINISHED FLOOR WITH A BLOCK OUT 6" AROUND FOR FLOOR TROUGH. GENERAL CONTRACTOR TO BACKFILL AFTER FLOOR TROUGH IS INSTALLED. SEE SHEET **K8.1, DETAIL 1.**

2. GENERAL CONTRACTOR AND/OR SUBDIVISIONS SHALL PROVIDE A **8"** DEEP FLOOR DEPRESSION BELOW FINISHED FLOOR FOR WALK-IN FREEZER. SEE SHEET **K8.2, DETAIL 10.**

3. GENERAL CONTRACTOR AND/OR SUBDIVISIONS SHALL PROVIDE A LEVEL BUILDING FLOOR WITHIN +/- 1/8" BENEATH ALL EQUIPMENT PROVIDED BY KITCHEN EQUIPMENT CONTRACTOR.

9. GENERAL CONTRACTOR AND/OR SUBDIVISIO SHALL PROVIDE A **4"** HIGH MILLWORK CURB. SEE SHEET **SEE ARCHITECTURAL DRAWINGS FOR MORE INFORMATION.**

10. GENERAL CONTRACTOR AND/OR SUBDIVISIONS SHALL PROVIDE EQUIPMENT PADS FOR ALL KITCHEN EQUIPMENT CONTRACTOR PROVIDED EQUIPMENT ON ROOF OR OTHER AREAS AS SHOWN ON PLANS, REFRIGERATION SYSTEM DETAILS, EQUIPMENT SPECIFICATIONS, ETC.

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14. GENERAL CONTRACTOR AND/OR SUBDIVISIONS SHALL PROVIDE A 9" x 9" BLOCK OUT FOR DRAIN PIPE CONNECTION @ TROUGHS AND MOP SINKS.

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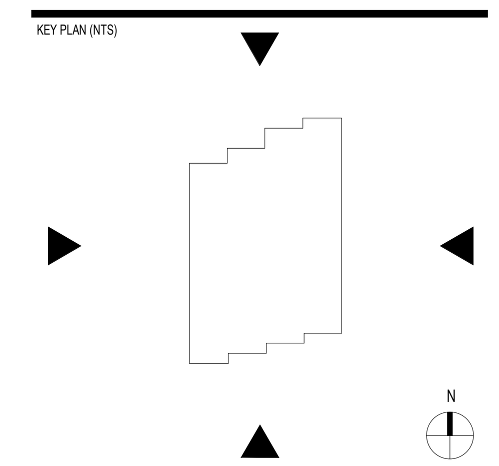

SHEET NAME

FOODSERVICE CURB AND DEPRESSION PLAN

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
1/4" = 1'-0"
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SHEET NUMBER
K5.2.4

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SCALE: 1/4" = 1'-0"

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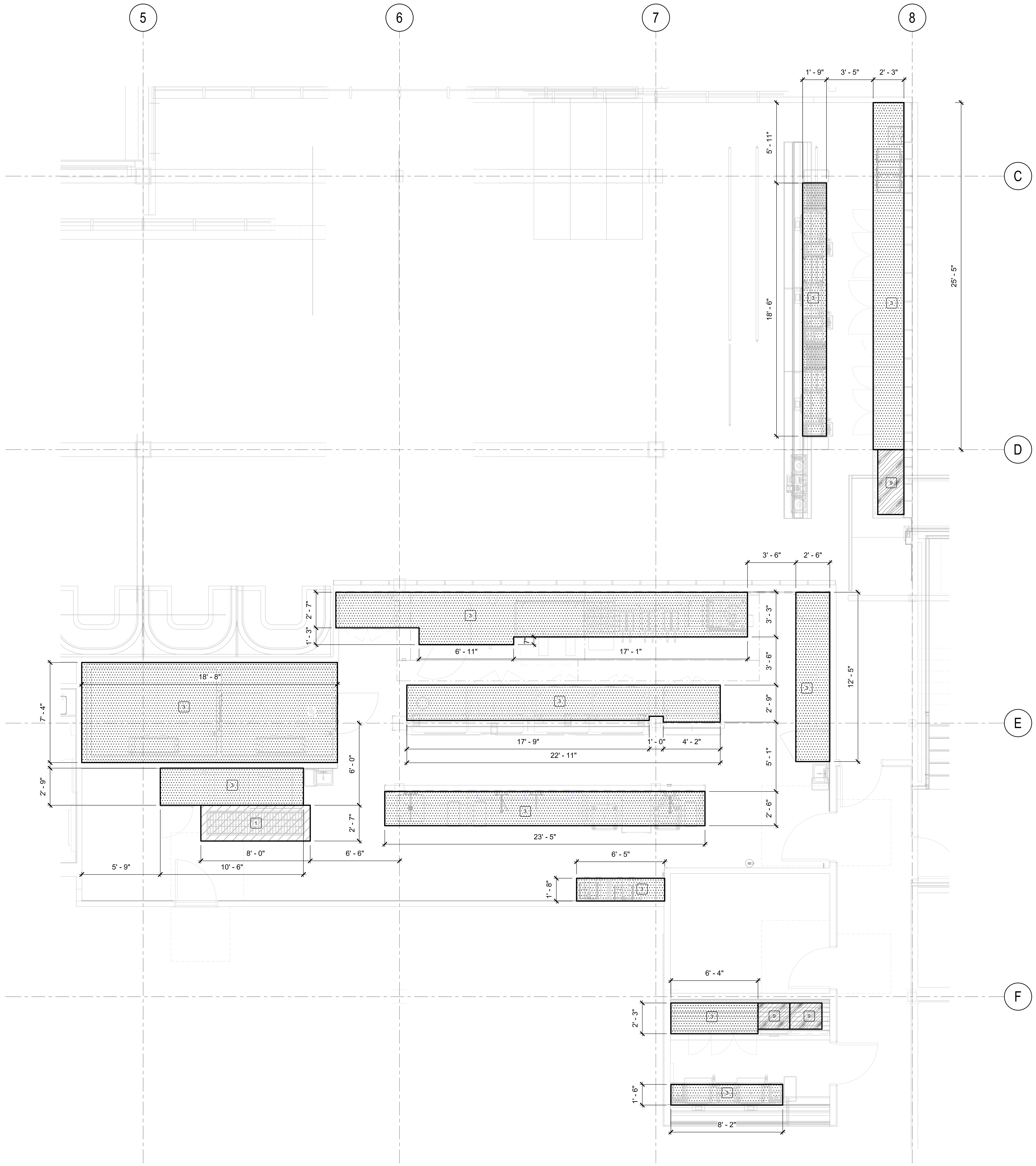

KITCHEN 203/ BAR 201/ BAR 205

1/4" = 1'-0"

CURB AND DEPRESSION LEGEND

- FLOOR DEPRESSIONS
- CONCRETE CURB
- GALVANIZED METAL CURB
- MILLWORK CURB
- SMOOTH AND LEVEL SURFACE
- EQUIPMENT PAD

CURB AND DEPRESSION NOTES

x

1. GENERAL CONTRACTOR AND/OR SUBDIVISIONS SHALL PROVIDE A **3"** DEEP FLOOR DEPRESSION BELOW FINISHED FLOOR WITH A BLOCK OUT 6" AROUND FOR FLOOR TROUGH. GENERAL CONTRACTOR TO BACKFILL AFTER FLOOR TROUGH IS INSTALLED. SEE SHEET **K8.1, DETAIL 1.**

2. GENERAL CONTRACTOR AND/OR SUBDIVISIONS SHALL PROVIDE A **8"** DEEP FLOOR DEPRESSION BELOW FINISHED FLOOR FOR WALK-IN FREEZER. SEE SHEET **K8.2, DETAIL 10.**

3. GENERAL CONTRACTOR AND/OR SUBDIVISIONS SHALL PROVIDE A LEVEL BUILDING FLOOR WITHIN +/- 1/8" BENEATH ALL EQUIPMENT PROVIDED BY KITCHEN EQUIPMENT CONTRACTOR.

9. GENERAL CONTRACTOR AND/OR SUBDIVISIO SHALL PROVIDE A **4"** HIGH MILLWORK CURB. SEE SHEET **SEE ARCHITECTURAL DRAWINGS FOR MORE INFORMATION.**

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14. GENERAL CONTRACTOR AND/OR SUBDIVISIONS SHALL PROVIDE A 9" x 9" BLOCK OUT FOR DRAIN PIPE CONNECTION @ TROUGHS AND MOP SINKS.

NOTES:

1. GALVANIZED AND MILLWORK CURBS FOR REFERENCE ONLY.
2. VERIFY ALL DIMENSIONS, DETAILS AND REQUIREMENTS WITH STAINLESS STEEL CONTRACTORS PLANS.
3. CONCRETE CURB DIMENSIONS ARE FINISH TO FINISH.
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BENTONVILLE BALLROOM

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DATE	ISSUE
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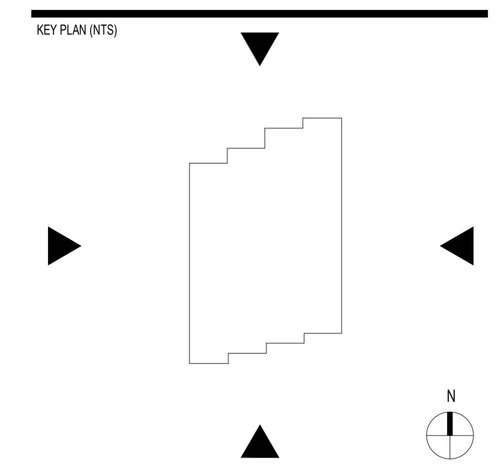
KEY PLAN (NTS)



SHEET NAME

FOODSERVICE CURB AND DEPRESSION PLAN

PROJECT NUMBER 24531
DOB NUMBER 5050
SCALE 1/4" = 1'-0"
FORMAT ARCH D

SHEET NUMBER **K5.2.5**

SCALE: 1/4" = 1'-0" 0 2' 4' 8'

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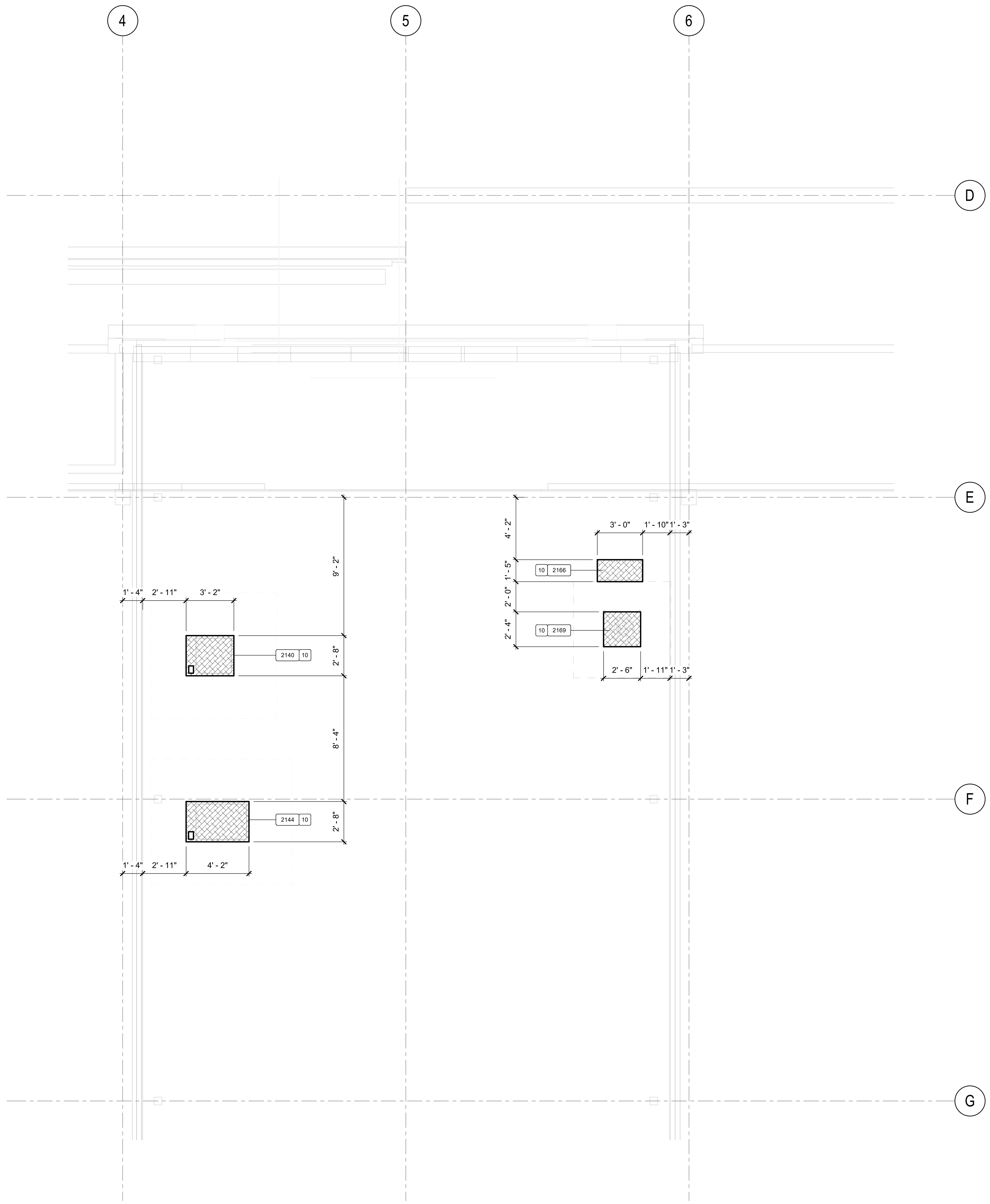

MECHANICAL PENTHOUSE

1/4" = 1'-0"

CURB AND DEPRESSION LEGEND

- FLOOR DEPRESSIONS
- CONCRETE CURB
- GALVANIZED METAL CURB
- MILLWORK CURB
- SMOOTH AND LEVEL SURFACE
- EQUIPMENT PAD

CURB AND DEPRESSION NOTES

X

1. GENERAL CONTRACTOR AND/OR SUBDIVISIONS SHALL PROVIDE A **3"** DEEP FLOOR DEPRESSION BELOW FINISHED FLOOR WITH A BLOCK OUT 6" AROUND FOR FLOOR TROUGH. GENERAL CONTRACTOR TO BACKFILL AFTER FLOOR TROUGH IS INSTALLED. SEE SHEET **K8.1, DETAIL 1.**

2. GENERAL CONTRACTOR AND/OR SUBDIVISIONS SHALL PROVIDE A **8"** DEEP FLOOR DEPRESSION BELOW FINISHED FLOOR FOR WALK-IN FREEZER. SEE SHEET **K8.2, DETAIL 10.**

3. GENERAL CONTRACTOR AND/OR SUBDIVISIONS SHALL PROVIDE A LEVEL BUILDING FLOOR WITHIN +/- 1/8" BENEATH ALL EQUIPMENT PROVIDED BY KITCHEN EQUIPMENT CONTRACTOR.

9. GENERAL CONTRACTOR AND/OR SUBDIVISIO SHALL PROVIDE A **4"** HIGH MILLWORK CURB. SEE SHEET **SEE ARCHITECTURAL DRAWINGS FOR MORE INFORMATION**.

10. GENERAL CONTRACTOR AND/OR SUBDIVISIONS SHALL PROVIDE EQUIPMENT PADS FOR ALL KITCHEN EQUIPMENT CONTRACTOR PROVIDED EQUIPMENT ON ROOF OR OTHER AREAS AS SHOWN ON PLANS, REFRIGERATION SYSTEM DETAILS, EQUIPMENT SPECIFICATIONS, ETC.

13. GENERAL CONTRACTOR AND/OR SUBDIVISIONS SHALL PROVIDE A 6" DEPRESSION WITH A 12"x12" BLOCK OUT FOR FLOOR FLUSH ELECTRICAL OUTLETS. GENERAL CONTRACTOR TO BACKFILL AFTER ELECTRICAL BOXES ARE INSTALLED.

14. GENERAL CONTRACTOR AND/OR SUBDIVISIONS SHALL PROVIDE A 9" x 9" BLOCK OUT FOR DRAIN PIPE CONNECTION @ TROUGHS AND MOP SINKS.

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KEY PLAN (NTS)

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FOODSERVICE CURB AND DEPRESSION PLAN

PROJECT NUMBER: 24531
DOB NUMBER: 5050
SCALE: 1/4" = 1'-0"
FORMAT: ARCH D

SHEET NUMBER: **K5.2.6**

0 2' 4' 8'
SCALE: 1/4" = 1'-0"

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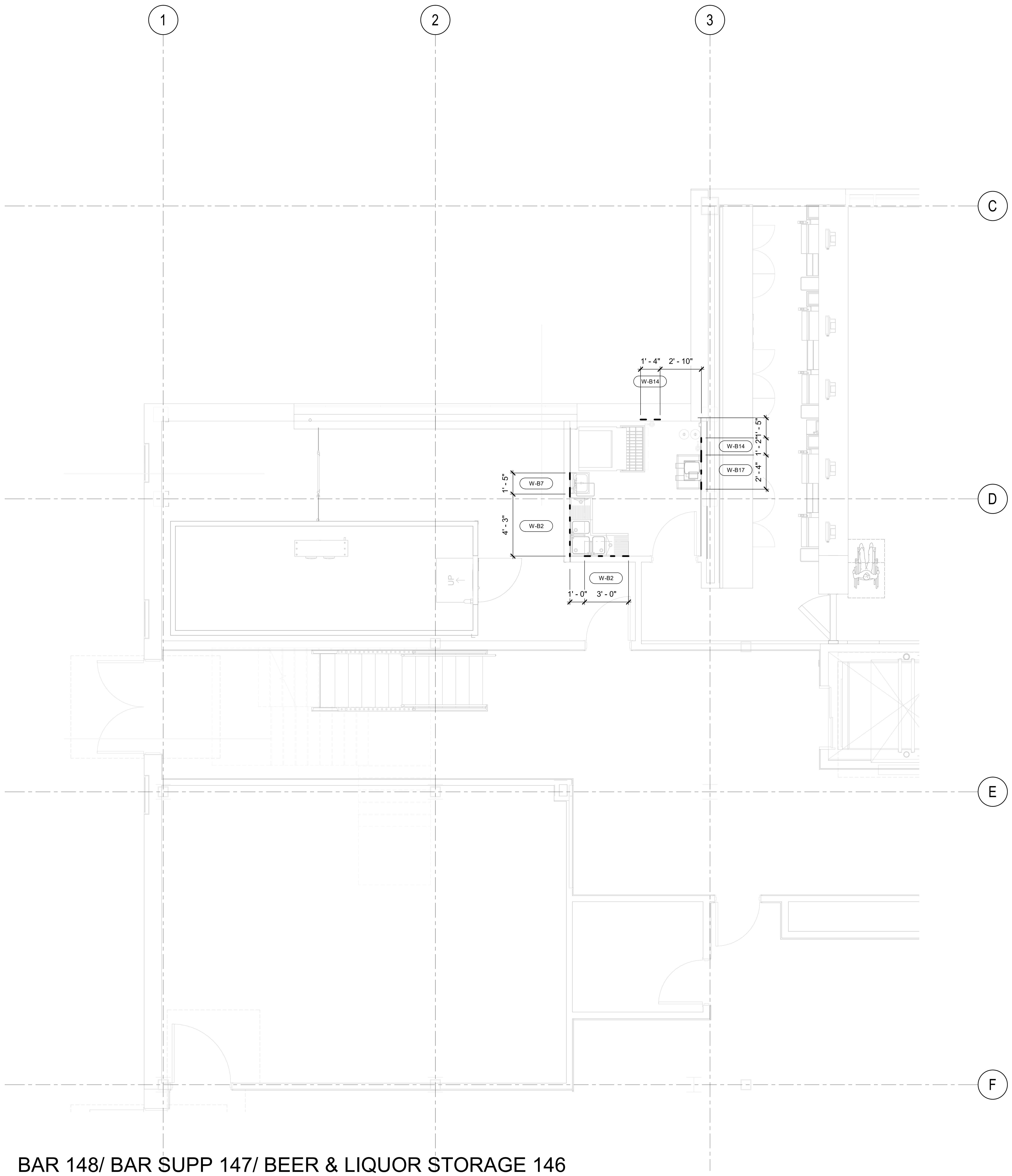

BAR 148/ BAR SUPP 147/ BEER & LIQUOR STORAGE 146

1/4" = 1'-0"

WALL BACKING / SUPPORT LEGEND

WALL BACKING

ENGINEERED STRUCTURAL SUPPORT

NON COMBUSTIBLE WALL CONSTRUCTION

WALL BLOCKING NOTES (DIVISION 6)

WB-#

WB-1	WALL BACKING FOR WALL SHELF @ +60"
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BUILDING WORKS KEY NOTES

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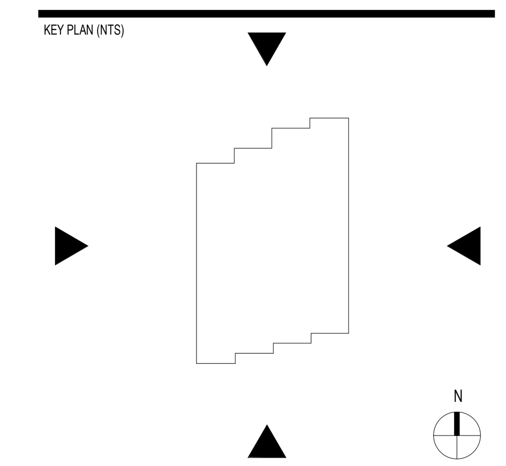

SHEET NAME

FOODSERVICE WALL BACKING-STRUCTURAL SUPPORT PLAN

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
1/4" = 1'-0"
FORMAT
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SHEET NUMBER
K5.3.1

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SCALE: 1/4" = 1'-0"

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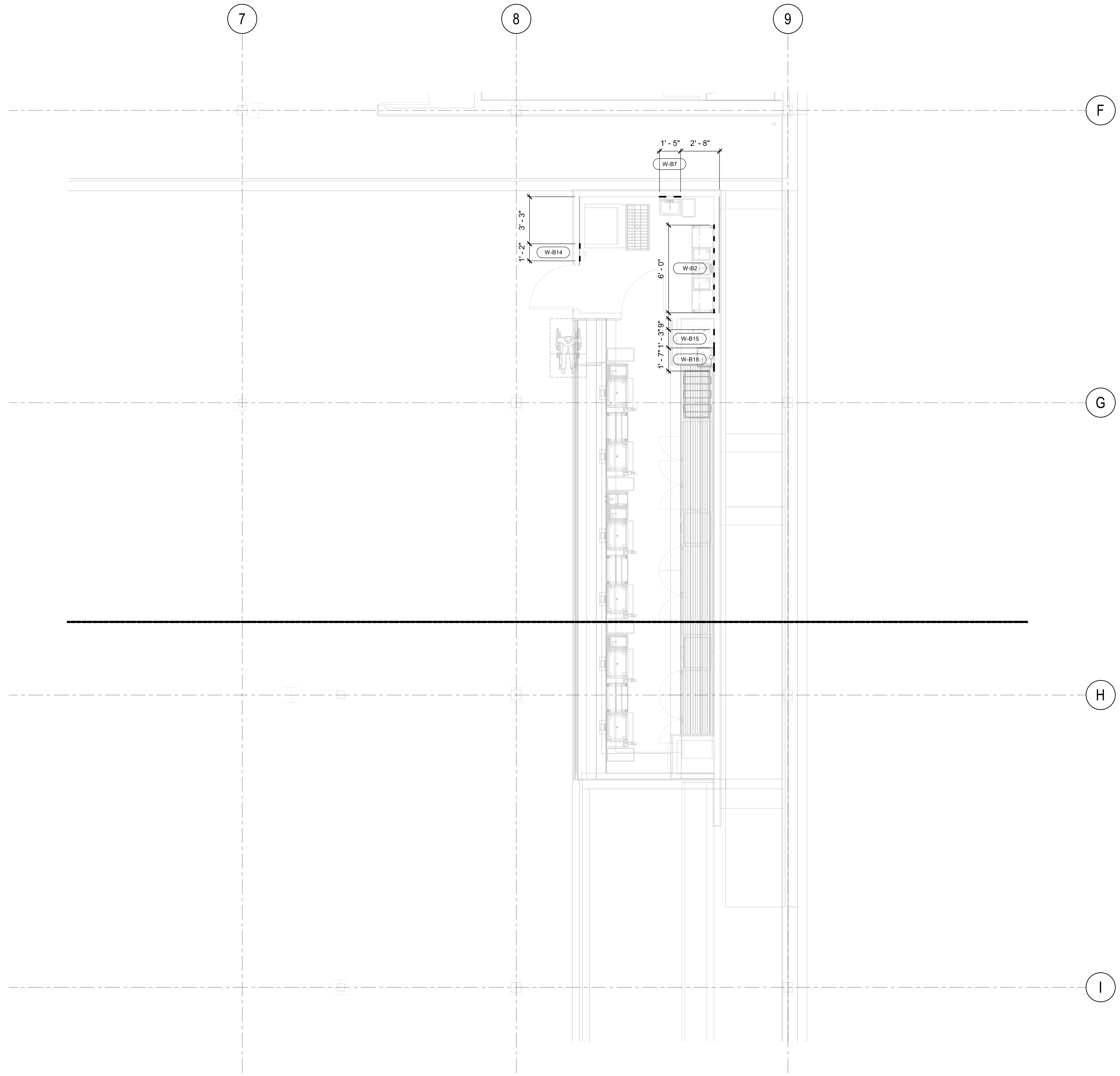

BAR 117/ BAR SUPPORT 116

1/4" = 1'-0"

WALL BACKING / SUPPORT LEGEND

WALL BACKING

ENGINEERED STRUCTURAL SUPPORT

NON COMBUSTIBLE WALL CONSTRUCTION

WALL BLOCKING NOTES (DIVISION 6)

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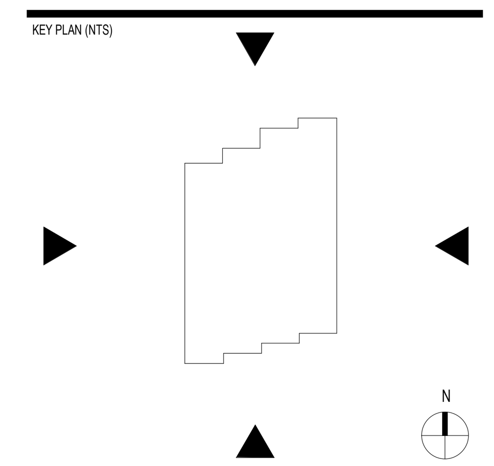

SHEET NAME

FOODSERVICE WALL BACKING-STRUCTURAL SUPPORT PLAN

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
1/4" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
K5.3.2

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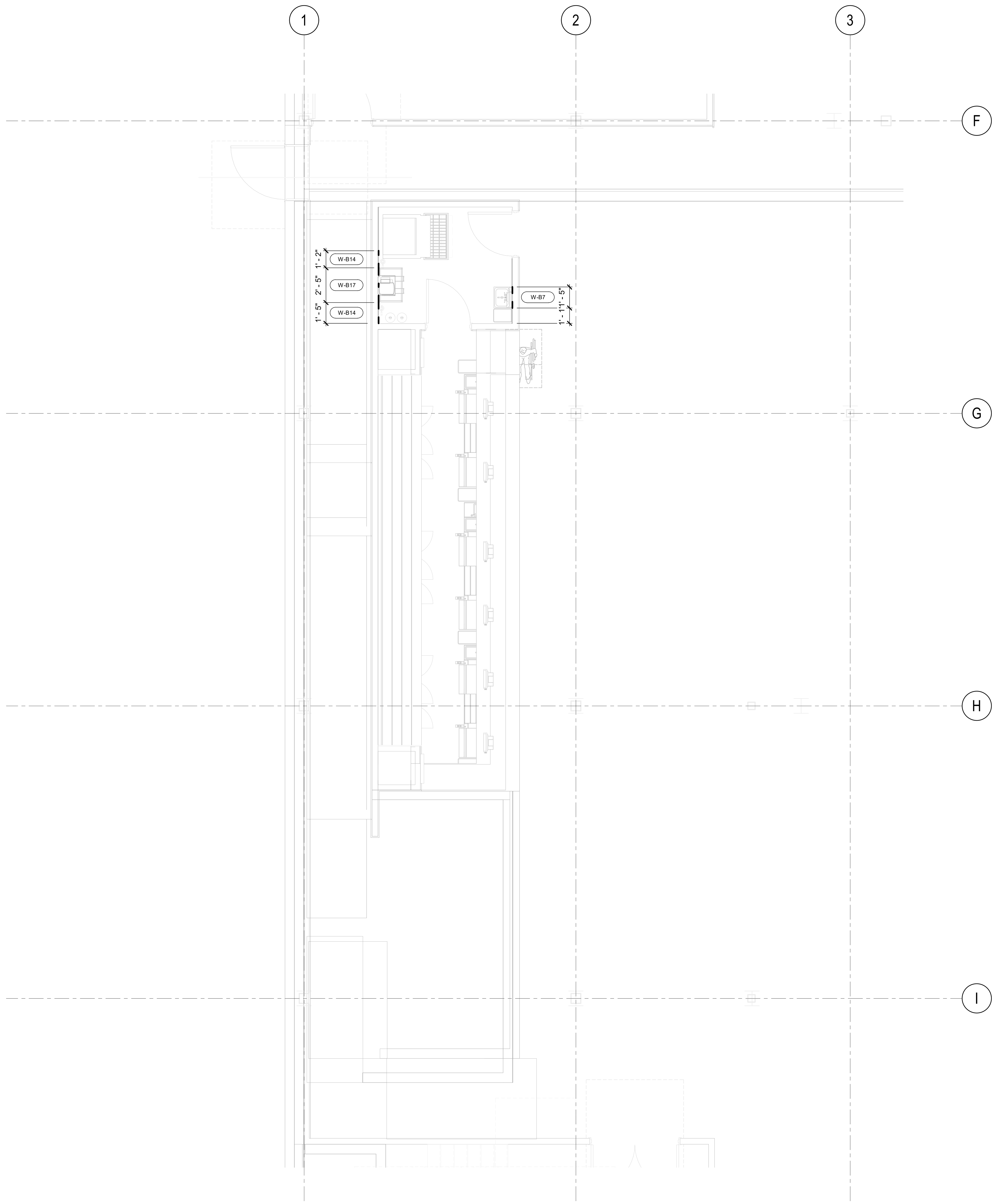

K-LOWER LEVEL_BAR 140/ BAR SUPPORT 141_5.3-WALL BACKING

1/4" = 1'-0"

WALL BACKING / SUPPORT LEGEND

- - - - - - -	WALL BACKING
—·—·—·—	ENGINEERED STRUCTURAL SUPPORT
	NON COMBUSTIBLE WALL CONSTRUCTION

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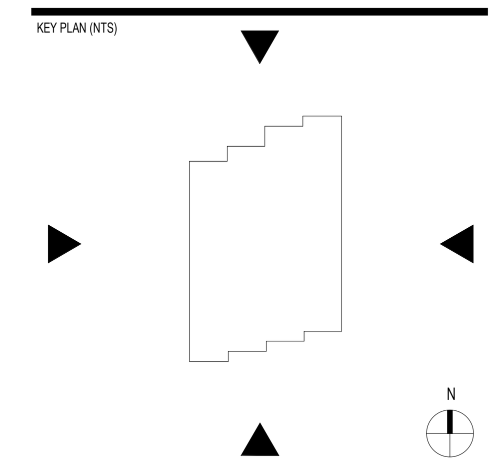

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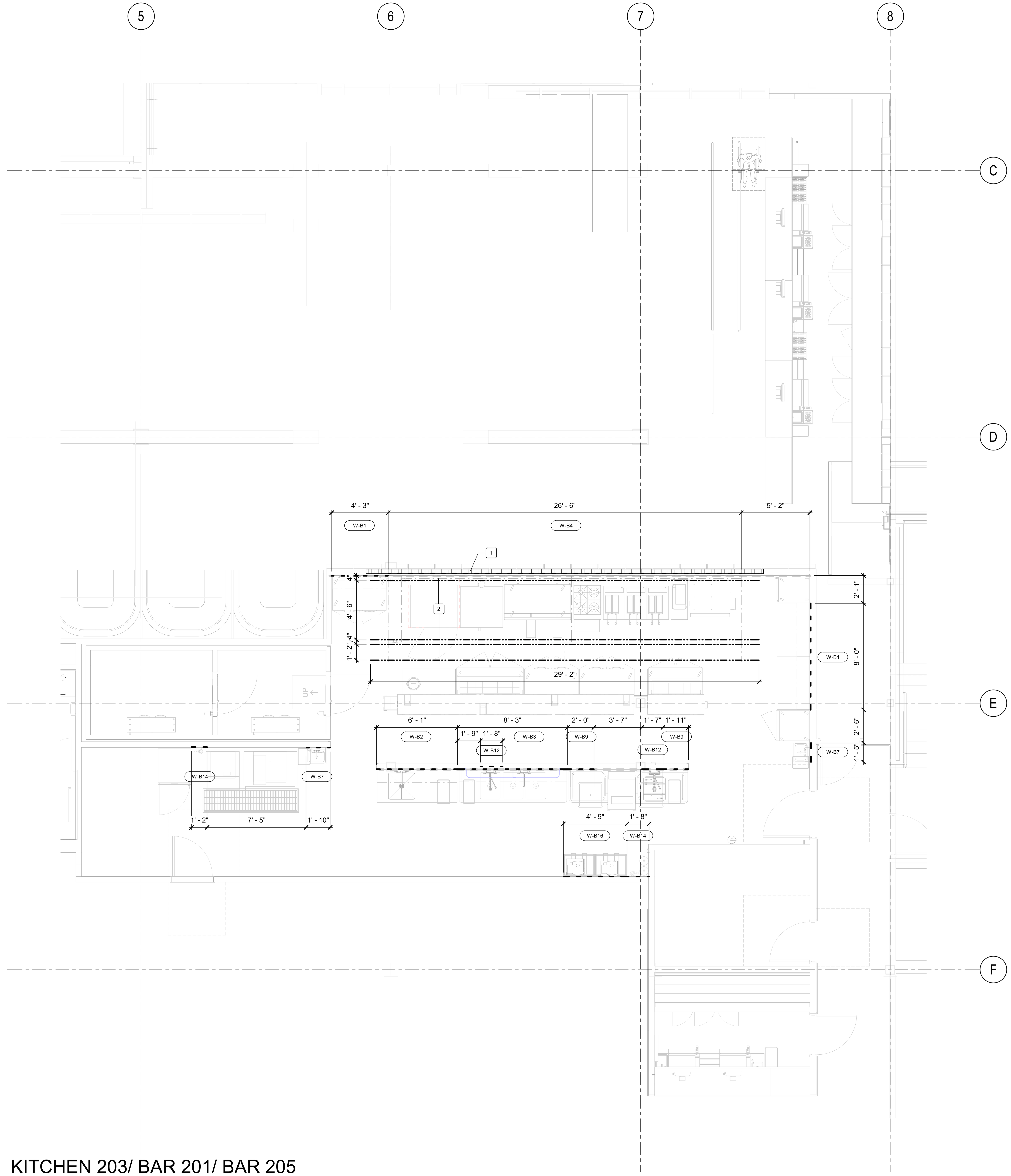

KITCHEN 203/ BAR 201/ BAR 205

1/4" = 1'-0"

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WALL BACKING / SUPPORT LEGEND

WALL BACKING

ENGINEERED STRUCTURAL SUPPORT

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0 2' 4' 8'
SCALE: 1/4" = 1'-0"

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607 SE E STREET
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72712

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DATE	ISSUE
01.23.2026	100% DD

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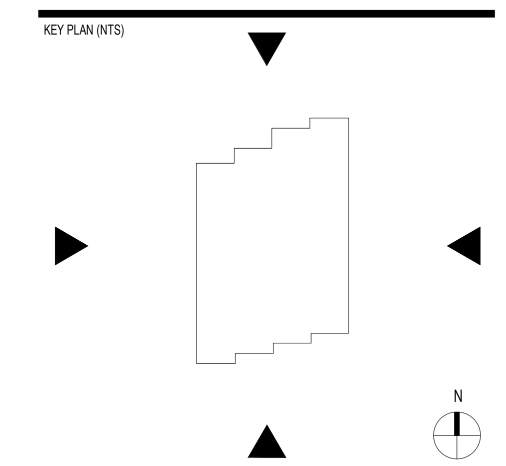
NOT FOR CONSTRUCTION

KEY PLAN (NTS)

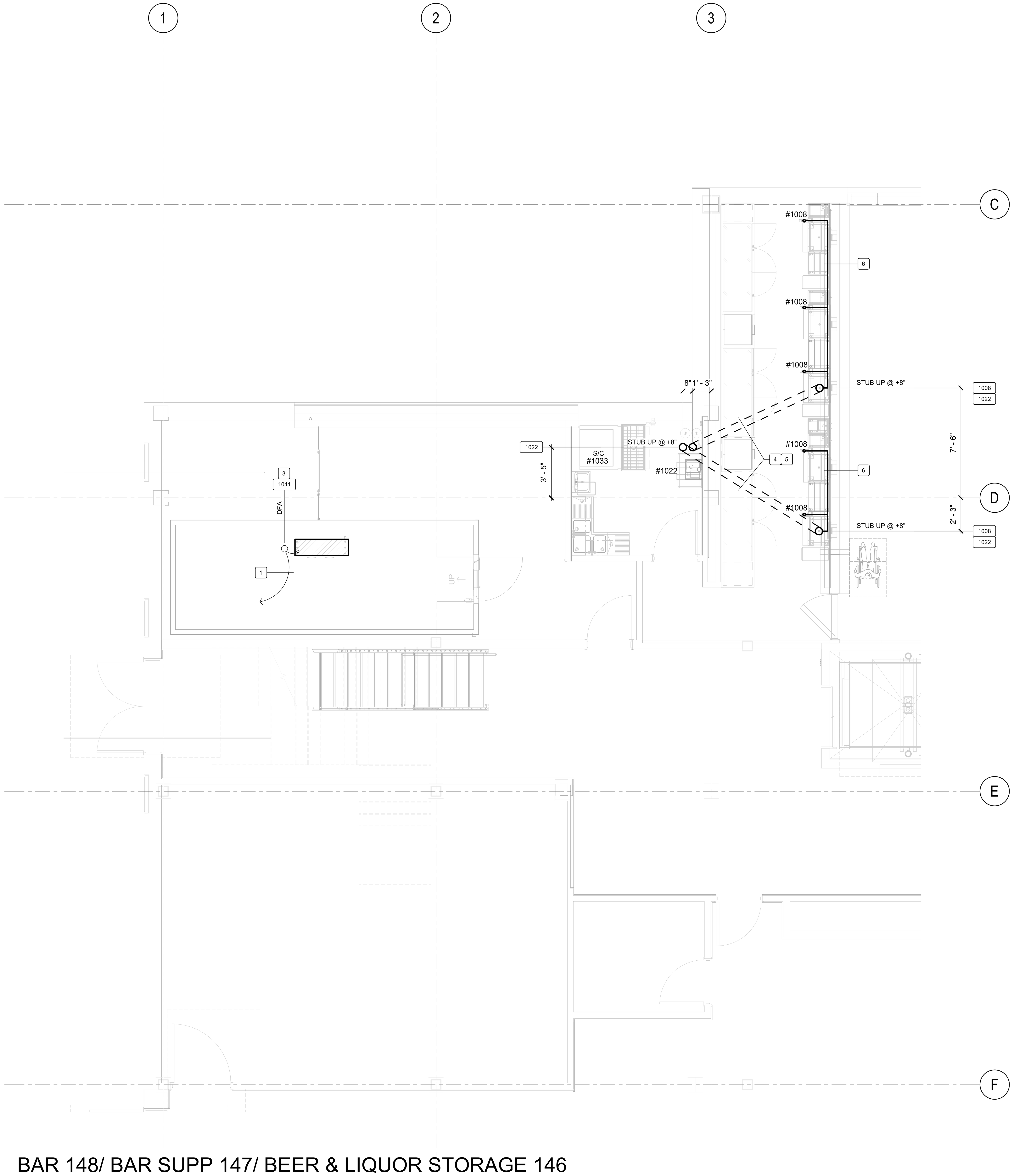


SHEET NAME

FOODSERVICE WALL BACKING-STRUCTURAL SUPPORT PLAN

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
1/4" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
K5.3.5



BAR 148/ BAR SUPP 147/ BEER & LIQUOR STORAGE 146

1/4" = 1'-0"

CONDUIT LEGEND

- A — REFRIGERATION SYSTEMS . FOR RELATED SYSTEM INFORMATION (SEE REFRIGERATION SHOP DRAWINGS)
- XXXX — ITEM NUMBER (SEE EQUIPMENT SCHEDULE)
- REFRIGERATION COIL
- COIL REFER. LINES CONNECTION
- #XXXX — ITEM NUMBER TO BE CONNECTED
- REFRIGERATION SYSTEM
- A — REMOTE REFRIGERATED EQUIPMENT
- 3" REFRIGERATION CONDUIT
- SINGLE REFRIGERATION PULL BOX
- DOUBLE REFRIGERATION PULL BOX
- 8" DIA. CONDUIT
- 6" DIA. CONDUIT
- 4" DIA. CONDUIT
- 3" DIA. CONDUIT
- 2" DIA. CONDUIT

REFRIGERATION/ CONDUIT NOTES

X

1. INSULATED REFRIGERATION LINES RUN THRU ATTIC SPACE TO REFRIGERATION SYSTEM ON ROOF.
2. REFRIGERATION SYSTEM ON ROOF. VERIFY EXACT LOCATION.
3. ELECTRICAL CONTRACTOR TO PROVIDE 2" CONDUIT SLEEVE STUB DOWN THRU ATTIC SPACE FOR REFRIGERATION LINES. VERIFY LOCATION.
4. PROVIDE 6" I.D. CONDUIT.
5. ELECTRICAL CONTRACTOR TO PROVIDE 6" CONDUIT STUB UP 8" OR **STUB DOWN** (EACH END) AND RUN BELOW SLAB UNDER GROUND **OR OVERHEAD IN CEILING SPACE** CONTINUALLY FOR RUNNING BEVERAGE LINES. SEE SHEET **K8.2, DETAIL 10**.
6. RUN SODA LINE BUNDLE ALONG BAR DIE WALL (STRAP TO WALL JUST UNDER BAR TOP AS REQUIRED) T-OFF TO EACH SODA GUN AS SHOWN.
7. BEVERAGE VENDOR TO RUN CO2 LINES W/ SODA LINES FROM RACK LOCATION.
8. ELECTRICAL CONTRACTOR TO PROVIDE STACKED SLEEVES THRU WALL TO RUN SODA LINE BUNDLE.
9. ELECTRICAL CONTRACTOR TO PROVIDE 3" CONDUIT RUN UP WALL TO ATTIC SPACE FOR REFRIGERATION LINES. SEE SHEET **K8.2, DETAIL 15.**

NOTES:

1. ELECTRICAL CONTRACTOR TO SUPPLY AND INSTALL ALL CONDUIT AS SHOWN ON REFRIGERATION/ CONDUIT ROUGH-IN PLAN.
2. ALL DIMENSIONS ARE FINISH TO FINISH.
3. CONTRACTORS TO REFERENCE/COORDINATE ALL INFORMATION SHOWN ON THE FOODSERVICE DRAWINGS WITH ENGINEERING PLANS AND DOCUMENTS.
4. REFER TO SHEET **K0.0** FOR ALL NOTES, ETC. PERTAINING TO THIS PROJECT.

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DATE	ISSUE
01.23.2026	100% DD

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KEY PLAN (NTS)

N

SHEET NAME

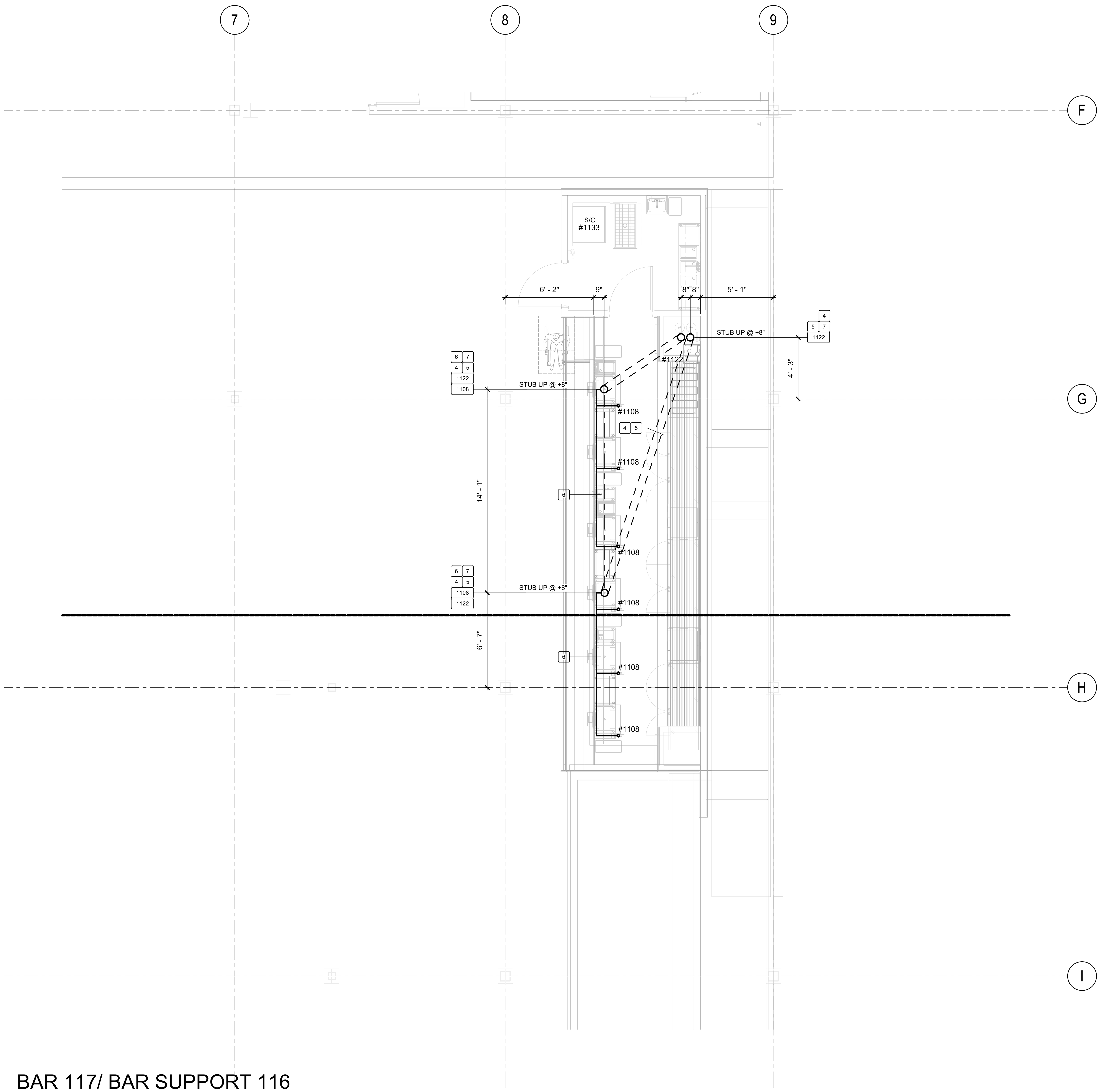
FOODSERVICE REFRIGERATION/ CONDUIT PLAN

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
1/4" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
K6.1

0 2' 4' 8'
SCALE: 1/4" = 1'-0"

1/22/2026 2:28:37 PM



BAR 117/ BAR SUPPORT 116

1/4" = 1'-0"

CONDUIT LEGEND

- REFRIGERATION SYSTEMS . FOR RELATED SYSTEM INFORMATION (SEE REFRIGERATION SHOP DRAWINGS)
- XXXX — ITEM NUMBER (SEE EQUIPMENT SCHEDULE)
- REFRIGERATION COIL
- COIL REFER. LINES CONNECTION
- #XXXX — ITEM NUMBER TO BE CONNECTED
- REFRIGERATION SYSTEM
- REMOTE REFRIGERATED EQUIPMENT
- 3" REFRIGERATION CONDUIT
- SINGLE REFRIGERATION PULL BOX
- DOUBLE REFRIGERATION PULL BOX
- 8" DIA. CONDUIT
- 6" DIA. CONDUIT
- 4" DIA. CONDUIT
- 3" DIA. CONDUIT
- 2" DIA. CONDUIT

REFRIGERATION/ CONDUIT NOTES

X

1. INSULATED REFRIGERATION LINES RUN THRU ATTIC SPACE TO REFRIGERATION SYSTEM ON ROOF.
2. REFRIGERATION SYSTEM ON ROOF. VERIFY EXACT LOCATION.
3. ELECTRICAL CONTRACTOR TO PROVIDE 2" CONDUIT SLEEVE STUB DOWN THRU ATTIC SPACE FOR REFRIGERATION LINES. VERIFY LOCATION.
4. PROVIDE 6" I.D. CONDUIT.
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6. RUN SODA LINE BUNDLE ALONG BAR DIE WALL (STRAP TO WALL JUST UNDER BAR TOP AS REQUIRED) T-OFF TO EACH SODA GUN AS SHOWN.
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NOTES:

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CONSULTANT DISCIPLINE **CONSULTANT NAME** ADDRESS ADDRESS T +1 000 000 0000	CONSULTANT DISCIPLINE **CONSULTANT NAME** ADDRESS ADDRESS T +1 000 000 0000
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DATE	ISSUE
01.23.2026	100% DD

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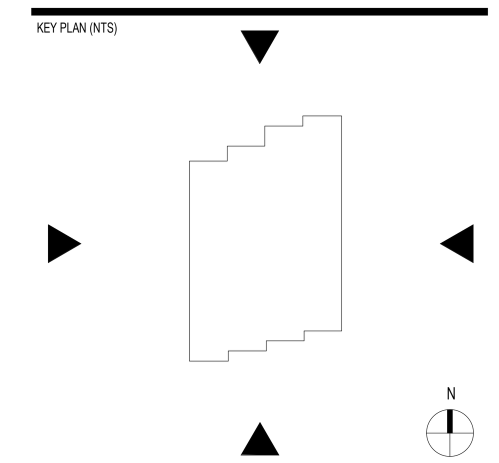
KEY PLAN (NTS)



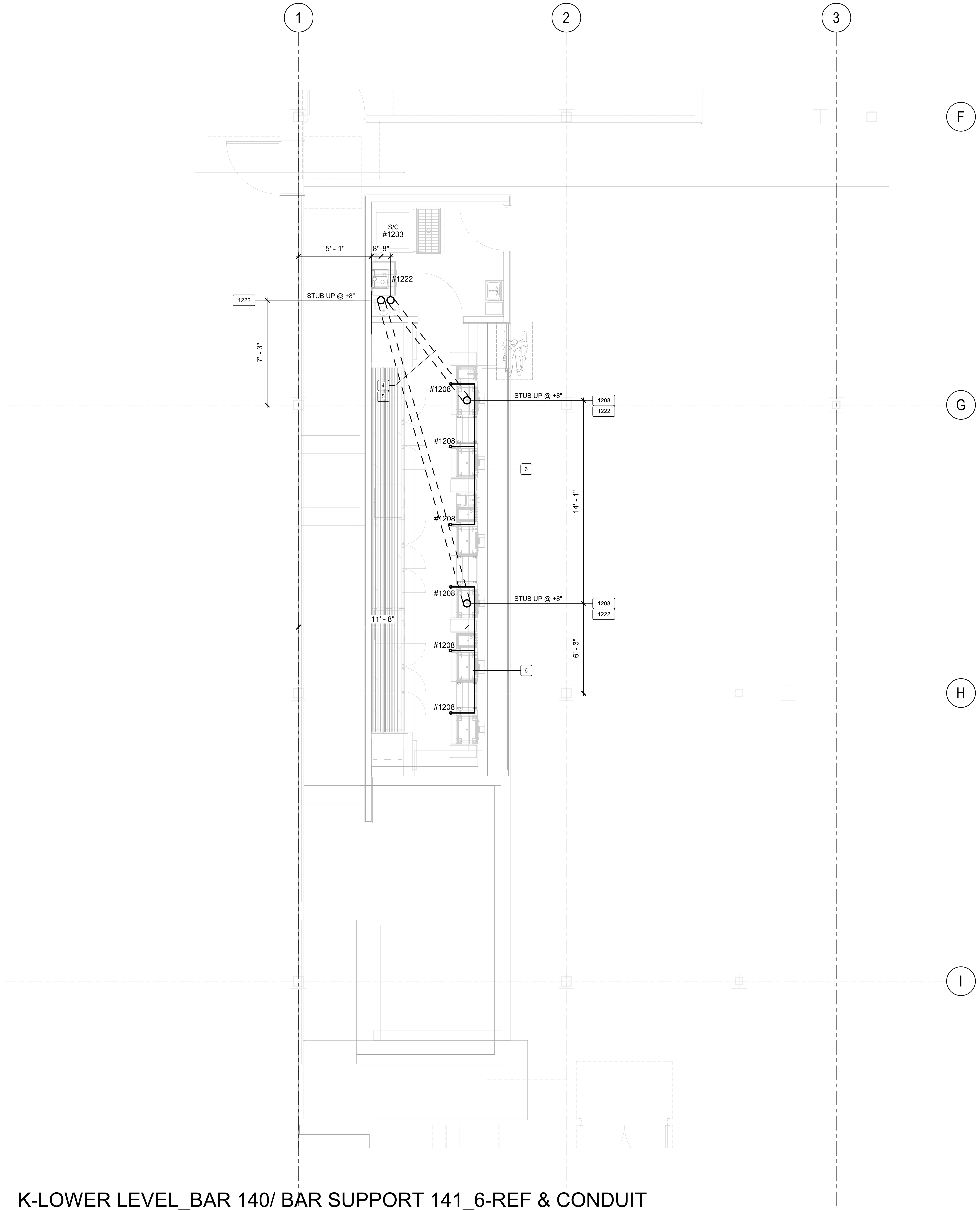
SHEET NAME

FOODSERVICE REFRIGERATION/ CONDUIT PLAN

PROJECT NUMBER **24531**
DOB NUMBER **5050**
SCALE **1/4" = 1'-0"**
FORMAT **ARCH D**
SHEET NUMBER **K6.2**

0 2' 4' 8'
SCALE: 1/4" = 1'-0"

1/22/2026 2:28:37 PM



K-LOWER LEVEL_BAR 140/ BAR SUPPORT 141_6-REF & CONDUIT

1/4" = 1'-0"

CONDUIT LEGEND

A	REFRIGERATION SYSTEMS . FOR RELATED SYSTEM INFORMATION (SEE REFRIGERATION SHOP DRAWINGS)
XXXX	ITEM NUMBER (SEE EQUIPMENT SCHEDULE)
	REFRIGERATION COIL
	COIL REFER. LINES CONNECTION
#XXXX	ITEM NUMBER TO BE CONNECTED
	REFRIGERATION SYSTEM
A	REMOTE REFRIGERATED EQUIPMENT
	3" REFRIGERATION CONDUIT
	SINGLE REFRIGERATION PULL BOX
	DOUBLE REFRIGERATION PULL BOX
	8" DIA. CONDUIT
	6" DIA. CONDUIT
	4" DIA. CONDUIT
	3" DIA. CONDUIT
	2" DIA. CONDUIT

REFRIGERATION/ CONDUIT NOTES

X

1. INSULATED REFRIGERATION LINES RUN THRU ATTIC SPACE TO REFRIGERATION SYSTEM ON ROOF.

2. REFRIGERATION SYSTEM ON ROOF. VERIFY EXACT LOCATION.

3. ELECTRICAL CONTRACTOR TO PROVIDE 2" CONDUIT SLEEVE STUB DOWN THRU ATTIC SPACE FOR REFRIGERATION LINES. VERIFY LOCATION.

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5. ELECTRICAL CONTRACTOR TO PROVIDE 6" CONDUIT STUB UP 8" OR **STUB DOWN** (EACH END) AND RUN BELOW SLAB UNDER GROUND **OR OVERHEAD IN CEILING SPACE** CONTINUALLY FOR RUNNING BEVERAGE LINES. SEE SHEET **K8.2, DETAIL 10.**

6. RUN SODA LINE BUNDLE ALONG BAR DIE WALL (STRAP TO WALL JUST UNDER BAR TOP AS REQUIRED) T-OFF TO EACH SODA GUN AS SHOWN.

7. BEVERAGE VENDOR TO RUN CO2 LINES W/ SODA LINES FROM RACK LOCATION.

8. ELECTRICAL CONTRACTOR TO PROVIDE STACKED SLEEVES THRU WALL TO RUN SODA LINE BUNDLE.

9. ELECTRICAL CONTRACTOR TO PROVIDE 3" CONDUIT RUN UP WALL TO ATTIC SPACE FOR REFRIGERATION LINES. SEE SHEET **K8.2, DETAIL 15.**

NOTES:

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4. REFER TO SHEET **K0.0** FOR ALL NOTES, ETC. PERTAINING TO THIS PROJECT.

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DATE	ISSUE
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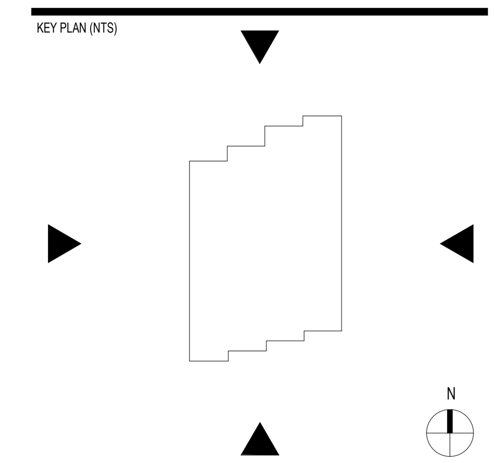
KEY PLAN (NTS)



SHEET NAME

FOODSERVICE REFRIGERATION/ CONDUIT PLAN

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
1/4" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
K6.3

SCALE: 1/4" = 1'-0" 0 2' 4' 8'

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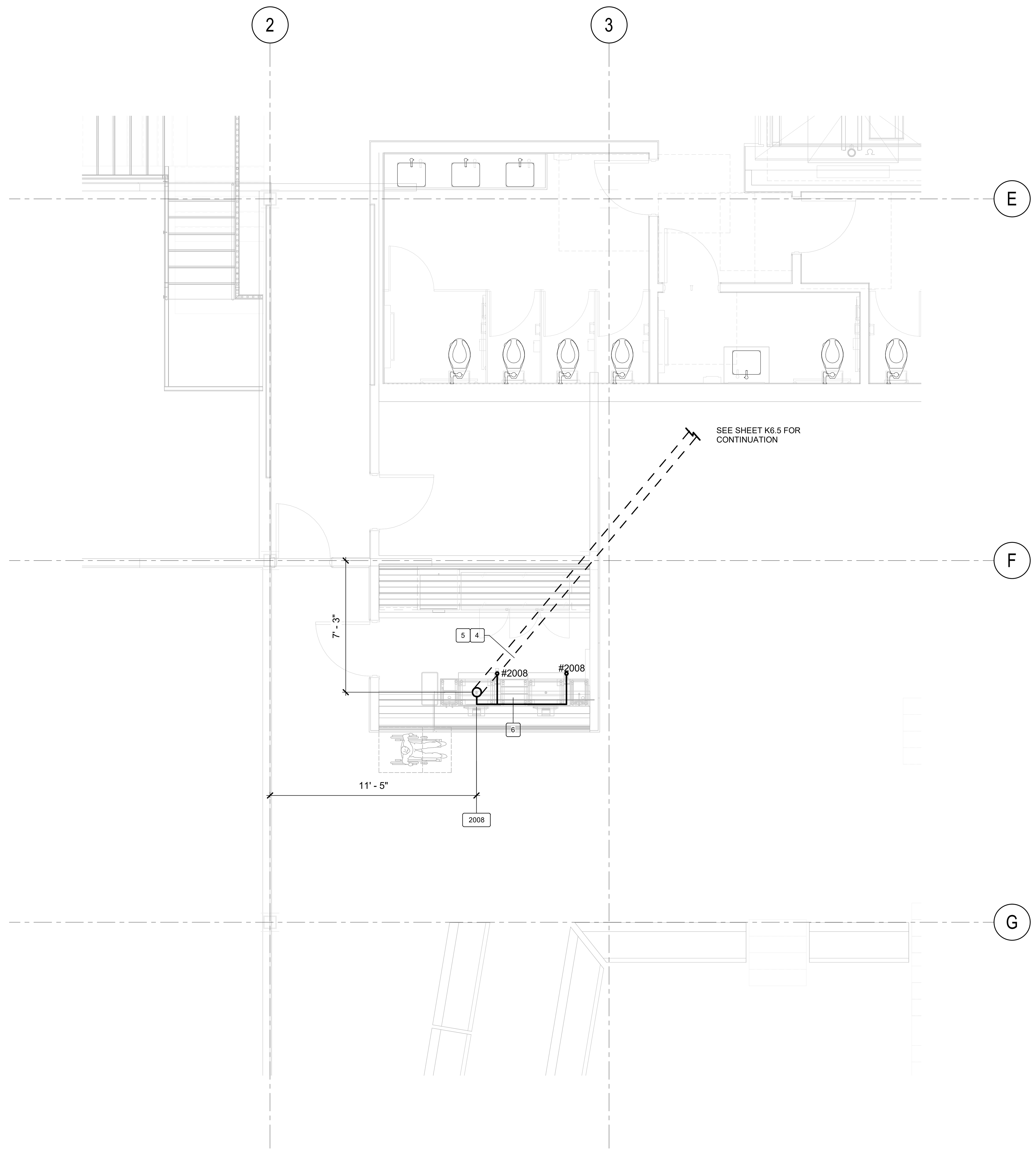

BAR 216

1/4" = 1'-0"

CONDUIT LEGEND

- A — REFRIGERATION SYSTEMS . FOR RELATED SYSTEM INFORMATION (SEE REFRIGERATION SHOP DRAWINGS)
- XXXX — ITEM NUMBER (SEE EQUIPMENT SCHEDULE)
- REFRIGERATION COIL
- COIL REFER. LINES CONNECTION
- #XXXX — ITEM NUMBER TO BE CONNECTED
- REFRIGERATION SYSTEM
- A — REMOTE REFRIGERATED EQUIPMENT
- 3" REFRIGERATION CONDUIT
- SINGLE REFRIGERATION PULL BOX
- DOUBLE REFRIGERATION PULL BOX
- 8" DIA. CONDUIT
- 6" DIA. CONDUIT
- 4" DIA. CONDUIT
- 3" DIA. CONDUIT
- 2" DIA. CONDUIT

REFRIGERATION/ CONDUIT NOTES

X

1. INSULATED REFRIGERATION LINES RUN THRU ATTIC SPACE TO REFRIGERATION SYSTEM ON ROOF.
2. REFRIGERATION SYSTEM ON ROOF. VERIFY EXACT LOCATION.
3. ELECTRICAL CONTRACTOR TO PROVIDE 2" CONDUIT SLEEVE STUB DOWN THRU ATTIC SPACE FOR REFRIGERATION LINES. VERIFY LOCATION.
4. PROVIDE 6" I.D. CONDUIT.
5. ELECTRICAL CONTRACTOR TO PROVIDE 6" CONDUIT STUB UP 8" OR **STUB DOWN** (EACH END) AND RUN BELOW SLAB UNDER GROUND **OR OVERHEAD IN CEILING SPACE** CONTINUALLY FOR RUNNING BEVERAGE LINES. SEE SHEET **K8.2, DETAIL 10.**
6. RUN SODA LINE BUNDLE ALONG BAR DIE WALL (STRAP TO WALL JUST UNDER BAR TOP AS REQUIRED) T-OFF TO EACH SODA GUN AS SHOWN.
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9. ELECTRICAL CONTRACTOR TO PROVIDE 3" CONDUIT RUN UP WALL TO ATTIC SPACE FOR REFRIGERATION LINES. SEE SHEET **K8.2, DETAIL 15.**

<u>NOTES:</u>

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CONSULTANT DISCIPLINE **CONSULTANT NAME** ADDRESS ADDRESS T +1 000 000 0000	CONSULTANT DISCIPLINE **CONSULTANT NAME** ADDRESS ADDRESS T +1 000 000 0000
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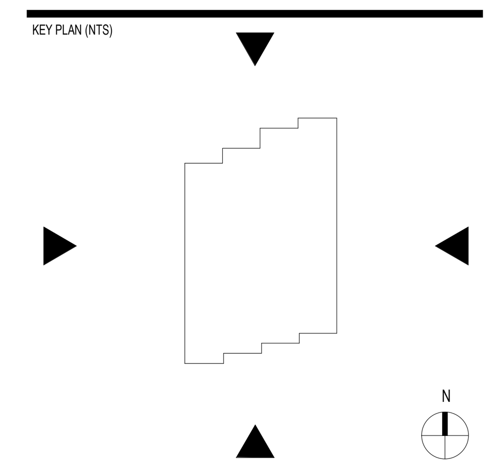
KEY PLAN (NTS)



SHEET NAME

FOODSERVICE REFRIGERATION/ CONDUIT PLAN

PROJECT NUMBER **24531**
DOB NUMBER **5050**
SCALE **1/4" = 1'-0"**
FORMAT **ARCH D**

SHEET NUMBER **K6.4**

SCALE: 1/4" = 1'-0" 0 2' 4' 8'

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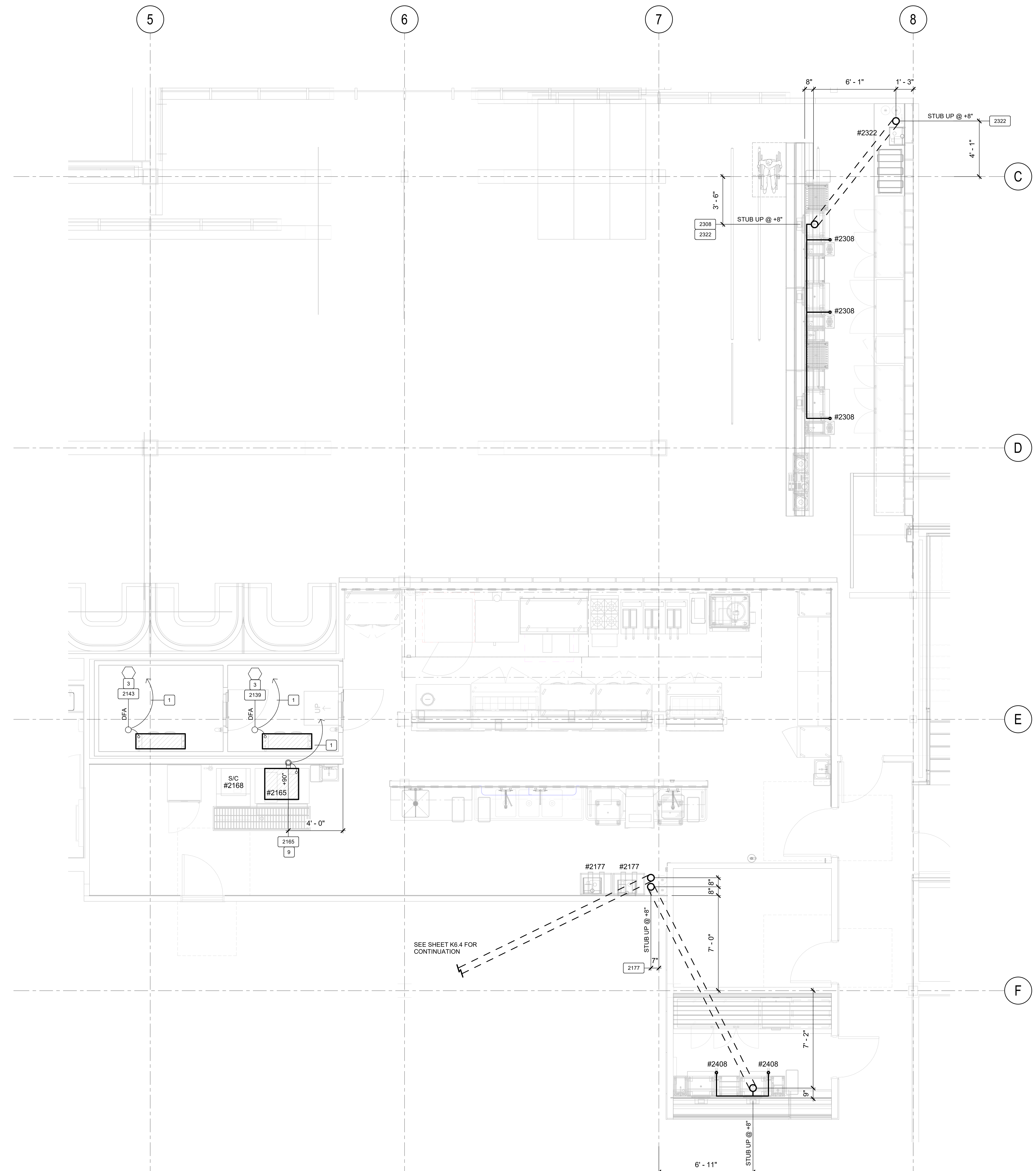

KITCHEN 203/ BAR 201/ BAR 205

1/4" = 1'-0"

CONDUIT LEGEND

- (A) REFRIGERATION SYSTEMS . FOR RELATED SYSTEM INFORMATION (SEE REFRIGERATION SHOP DRAWINGS)
- XXXX ITEM NUMBER (SEE EQUIPMENT SCHEDULE)
- REFRIGERATION COIL
- COIL REFER. LINES CONNECTION
- #XXXX ITEM NUMBER TO BE CONNECTED
- REFRIGERATION SYSTEM
- REMOTE REFRIGERATED EQUIPMENT
- 3" REFRIGERATION CONDUIT
- SINGLE REFRIGERATION PULL BOX
- DOUBLE REFRIGERATION PULL BOX
- 8" DIA. CONDUIT
- 6" DIA. CONDUIT
- 4" DIA. CONDUIT
- 3" DIA. CONDUIT
- 2" DIA. CONDUIT

REFRIGERATION/ CONDUIT NOTES

X

1. INSULATED REFRIGERATION LINES RUN THRU ATTIC SPACE TO REFRIGERATION SYSTEM ON ROOF.
2. REFRIGERATION SYSTEM ON ROOF. VERIFY EXACT LOCATION.
3. ELECTRICAL CONTRACTOR TO PROVIDE 2" CONDUIT SLEEVE STUB DOWN THRU ATTIC SPACE FOR REFRIGERATION LINES. VERIFY LOCATION.
4. PROVIDE 6" I.D. CONDUIT.
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NOTES:

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DATE	ISSUE
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KEY PLAN (NTS)

SHEET NAME

FOODSERVICE REFRIGERATION/ CONDUIT PLAN

PROJECT NUMBER **24531**
DOB NUMBER **5050**
SCALE **1/4" = 1'-0"**
FORMAT **ARCH D**

SHEET NUMBER **K6.5**

SCALE: 1/4" = 1'-0" (0, 2', 4', 8')

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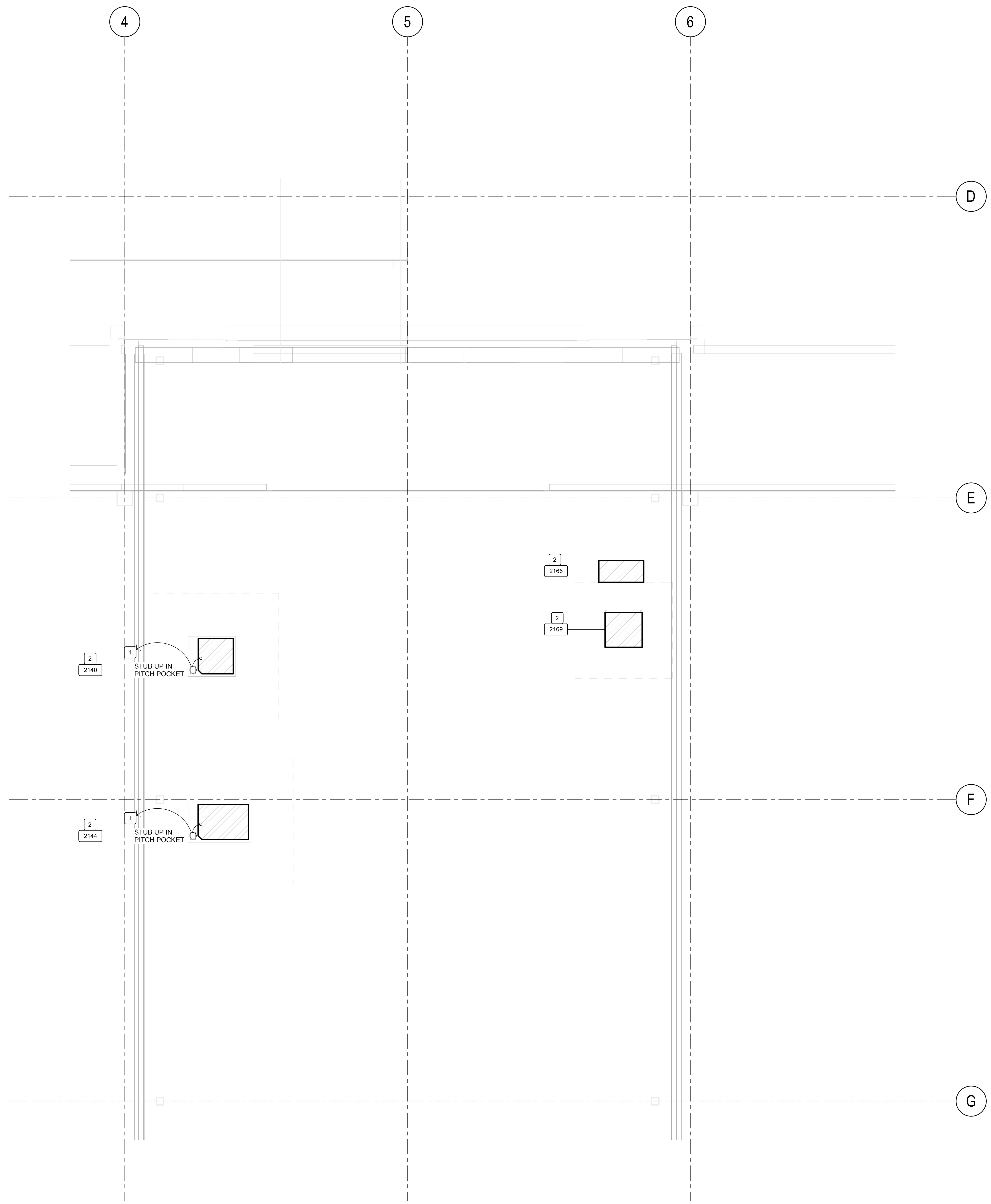

MECHANICAL PENTHOUSE

1/4" = 1'-0"

CONDUIT LEGEND

- REFRIGERATION SYSTEMS . FOR RELATED SYSTEM INFORMATION (SEE REFRIGERATION SHOP DRAWINGS)
- XXXX ITEM NUMBER (SEE EQUIPMENT SCHEDULE)
- REFRIGERATION COIL
- COIL REFER. LINES CONNECTION
- #XXXX ITEM NUMBER TO BE CONNECTED
- REFRIGERATION SYSTEM
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- 4" DIA. CONDUIT
- 3" DIA. CONDUIT
- 2" DIA. CONDUIT

REFRIGERATION/ CONDUIT NOTES

X

1. INSULATED REFRIGERATION LINES RUN THRU ATTIC SPACE TO REFRIGERATION SYSTEM ON ROOF.

2. REFRIGERATION SYSTEM ON ROOF. VERIFY EXACT LOCATION.

3. ELECTRICAL CONTRACTOR TO PROVIDE 2" CONDUIT SLEEVE STUB DOWN THRU ATTIC SPACE FOR REFRIGERATION LINES. VERIFY LOCATION.

4. PROVIDE 6" I.D. CONDUIT.

5. ELECTRICAL CONTRACTOR TO PROVIDE 6" CONDUIT STUB UP 8" OR **STUB DOWN** (EACH END) AND RUN BELOW SLAB UNDER GROUND **OR OVERHEAD IN CEILING SPACE** CONTINUALLY FOR RUNNING BEVERAGE LINES. SEE SHEET **K8.2, DETAIL 10**.

6. RUN SODA LINE BUNDLE ALONG BAR DIE WALL (STRAP TO WALL JUST UNDER BAR TOP AS REQUIRED) T-OFF TO EACH SODA GUN AS SHOWN.

7. BEVERAGE VENDOR TO RUN CO2 LINES W/ SODA LINES FROM RACK LOCATION.

8. ELECTRICAL CONTRACTOR TO PROVIDE STACKED SLEEVES THRU WALL TO RUN SODA LINE BUNDLE.

9. ELECTRICAL CONTRACTOR TO PROVIDE 3" CONDUIT RUN UP WALL TO ATTIC SPACE FOR REFRIGERATION LINES. SEE SHEET **K8.2, DETAIL 15.**

NOTES:

1. ELECTRICAL CONTRACTOR TO SUPPLY AND INSTALL ALL CONDUIT AS SHOWN ON REFRIGERATION/ CONDUIT ROUGH-IN PLAN.
2. ALL DIMENSIONS ARE FINISH TO FINISH.
3. CONTRACTORS TO REFERENCE/COORDINATE ALL INFORMATION SHOWN ON THE FOODSERVICE DRAWINGS WITH ENGINEERING PLANS AND DOCUMENTS.
4. REFER TO SHEET **K0.0** FOR ALL NOTES, ETC. PERTAINING TO THIS PROJECT.

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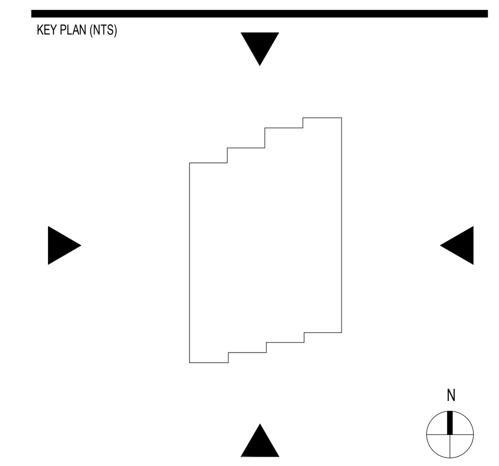
KEY PLAN (NTS)



SHEET NAME

FOODSERVICE REFRIGERATION/ CONDUIT PLAN

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
1/4" = 1'-0"
FORMAT
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SHEET NUMBER
K6.6

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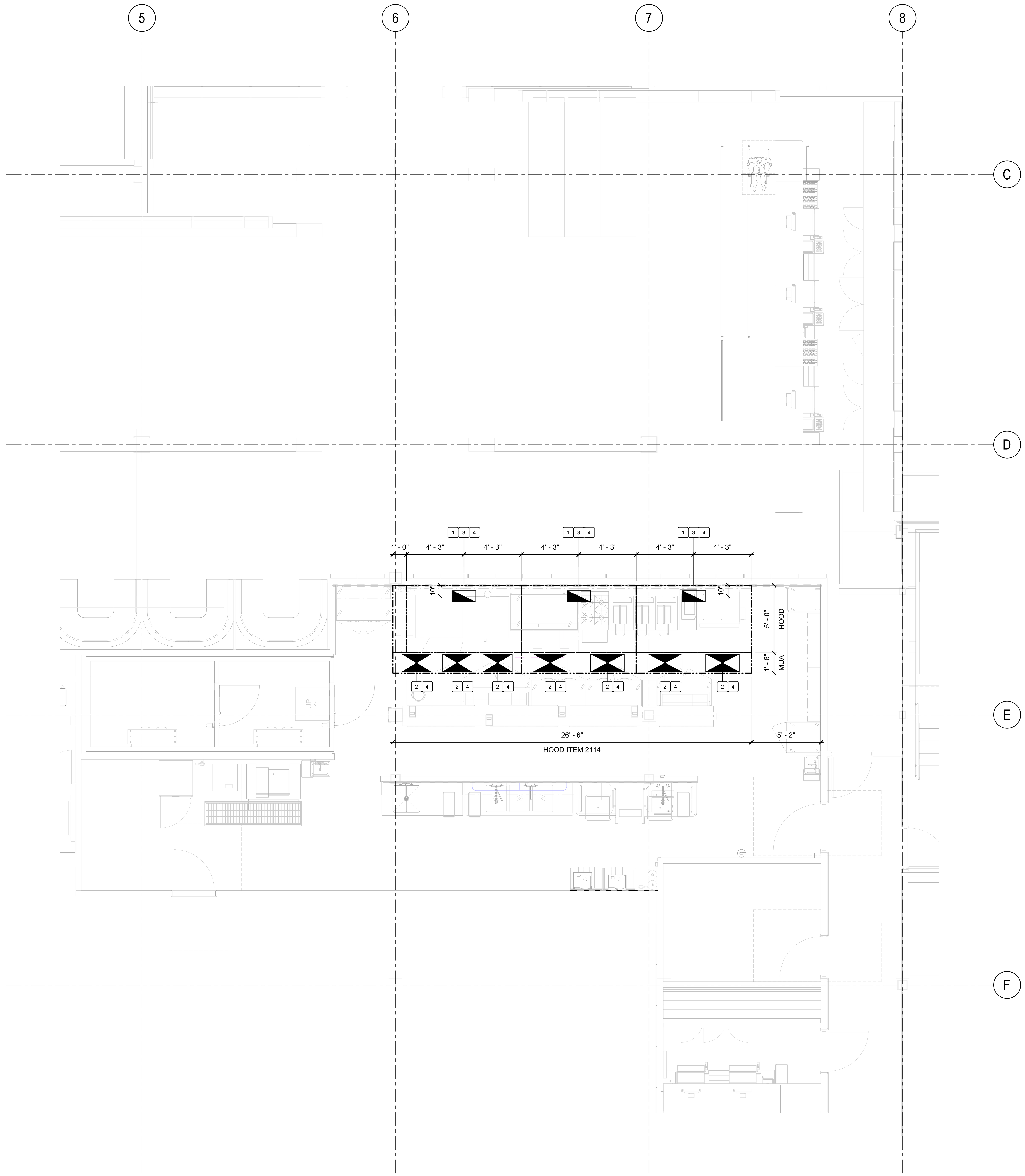

KITCHEN 203/ BAR 201/ BAR 205

1/4" = 1'-0"

VENTILATION LEGEND

- EXHAUST DUCT CONNECTION
- ROUND EXHAUST DUCT CONNECTION
- SOLID FUEL EXHAUST DUCT CONNECTION
- SOLID FUEL ROUND EXHAUST DUCT CONNECTION
- SUPPLY DUCT CONNECTION
- ROUND SUPPLY DUCT CONNECTION

VENTILATION NOTES

X

1. CLEAR OPENING THRU TO EXHAUST BLOWER (FIRE-RATED SHAFT REQUIRED) FOR EXHAUST DUCT. (SEE EXHAUST HOOD SHOP DRAWINGS FOR DETAILS).

2. CLEAR OPENING THRU TO MAKE-UP AIR UNIT (NO SHAFT REQUIRED) FOR MAKE-UP AIR DUCT. LOCATED A MINIMUM 10'-0" FROM EXHAUST BLOWERS (SEE EXHAUST HOOD SHOP DRAWINGS FOR DETAILS).

3. GENERAL CONTRACTOR TO VERIFY EXHAUST SHAFT CONSTRUCTION REQUIREMENTS WITH ARCHITECTURAL PLANS.

4. GENERAL CONTRACTOR TO VERIFY DUCT SIZES, LOCATIONS AND REQUIREMENTS WITH EXHAUST DETAIL SHEETS AND MECHANICAL ENGINEERING PLANS.

5. (1200) C.F.M. OF AIR PER H.P. ARE REQUIRED FOR AIR CIRCULATION ABOVE WALK-IN COOLER/ FREEZERS.

6. VENTLESS HOOD REQUIREMENTS (EXHAUST AIR DISCHARGE TYPICAL AIRFLOW IS 800 C.F.M.) AND (A MINIMUM OF 400 C.F.M. OF FRESH AIR IS RECOMMENDED) BOTH IN AND OUT OF THE COOKING AREA TO ENSURE THE DILUTION OF COOKING AROMAS.

NOTES:

1. VERIFY ALL DIMENSIONS, DETAILS, AND REQUIREMENTS FOR RESTROOMS WITH ARCHITECTURAL PLANS.
2. ALL DIMENSIONS ARE FINISH TO FINISH. ALL EXHAUST DUCTS ARE TO BE HOUSED WITHIN A FIRE RATED ENCLOSURE.
3. VERIFY REQUIREMENTS WITH ARCHITECT.
4. CONTRACTORS TO REFERENCE/ COORDINATE ALL INFORMATION SHOWN ON THE FOODSERVICE DRAWINGS WITH ENGINEERING PLANS AND DOCUMENTS.
5. REFER TO SHEET **K0.0** FOR ALL NOTES, ETC. PERTAINING TO THIS PROJECT.

EXHAUST HOOD ATTACHMENT INFORMATION, STRUCTURAL ENGINEERING TO DESIGN AND DETAIL STRUCTURAL SUPPORTS AND ATTACHMENTS FOR ALL EXHAUST HOODS. GENERAL CONTRACTOR TO SUPPLY AND INSTALL EXHAUST SUPPORT STRUCTURE AS PER ENGINEER'S DETAILS. GENERAL CONTRACTOR TO COORDINATE WITH TRIMARK FOR HANGER HOOD ATTACHMENT LOCATIONS.

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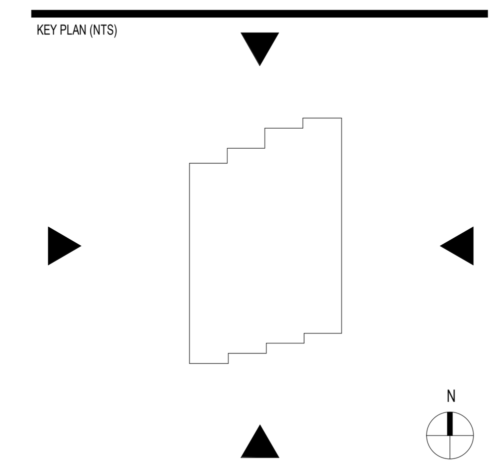
KEY PLAN (NTS)



SHEET NAME

FOODSERVICE VENTILATION/ MECHANICAL PLAN

PROJECT NUMBER **24531**
DOB NUMBER **5050**
SCALE **1/4" = 1'-0"**
FORMAT **ARCH D**

SHEET NUMBER **K7.1**

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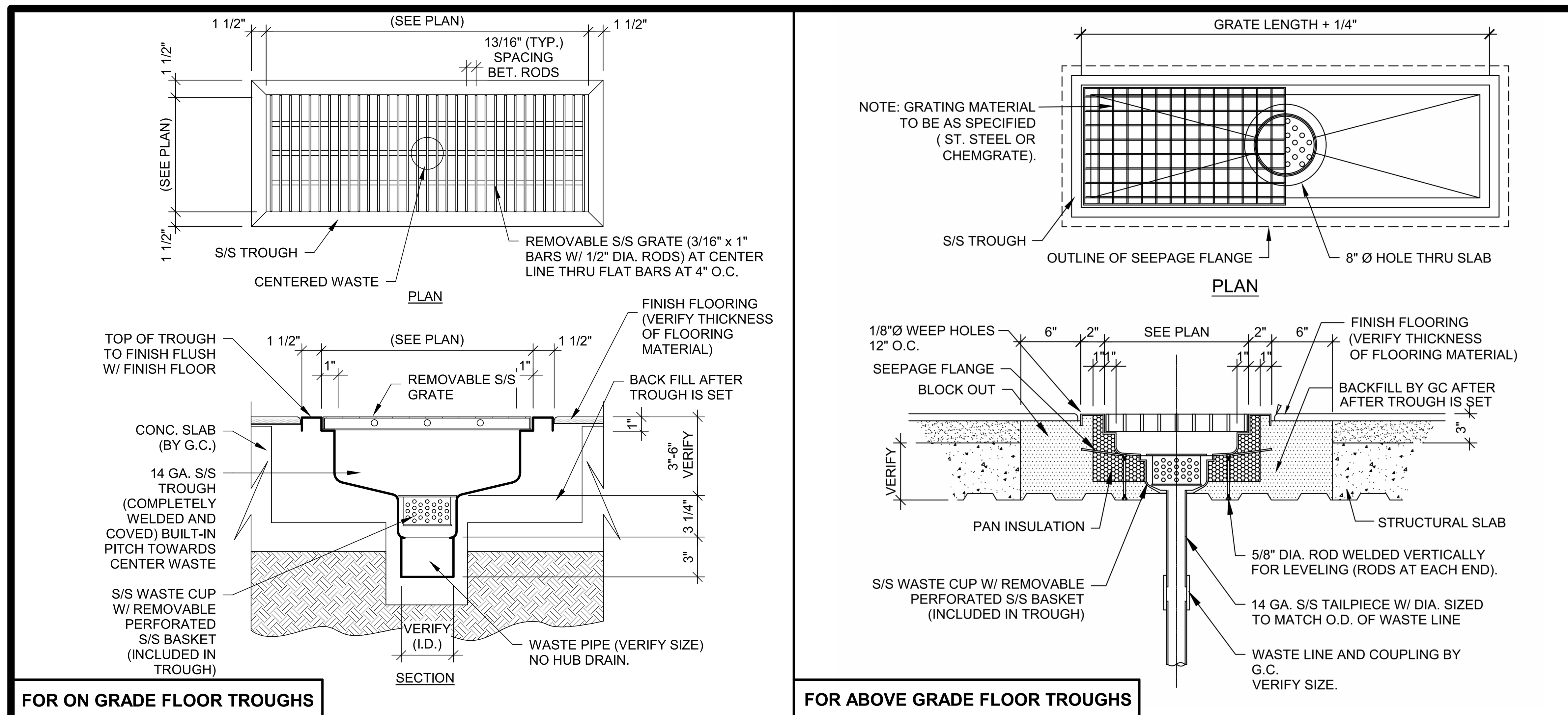
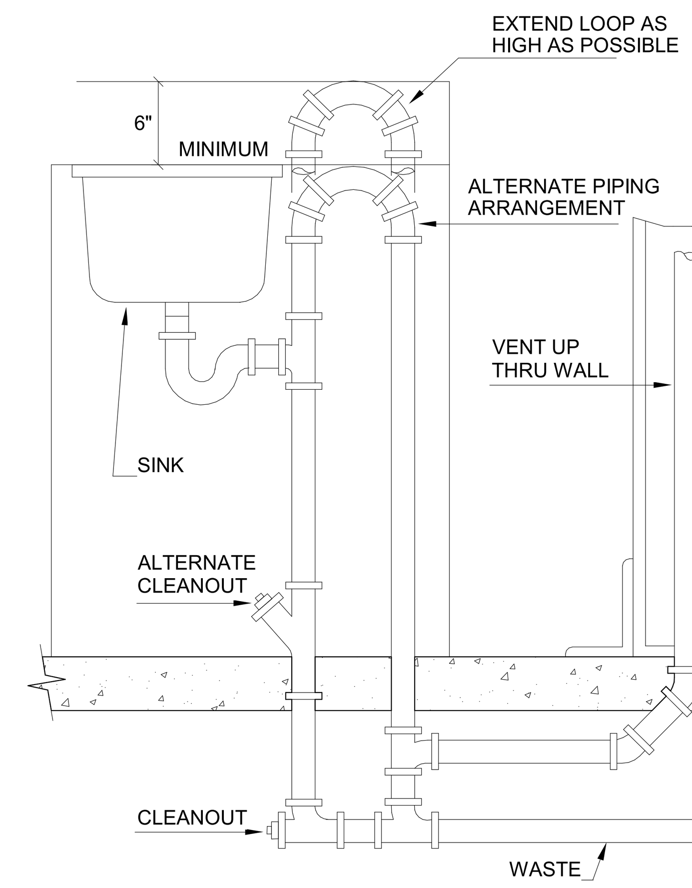
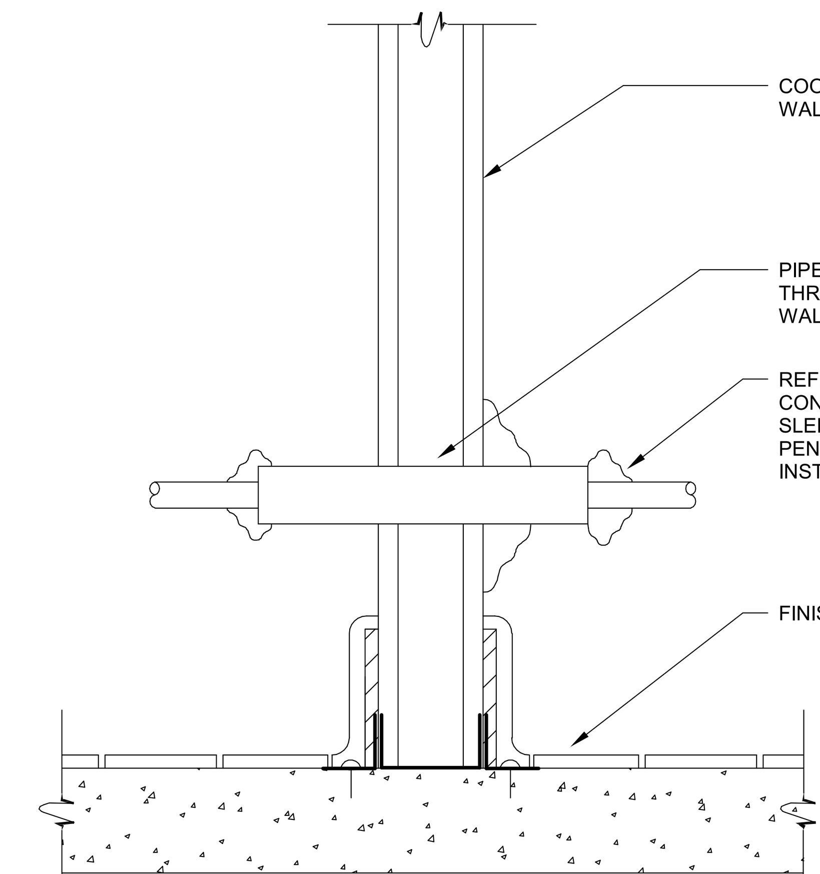
SCALE: 1/4" = 1'-0"



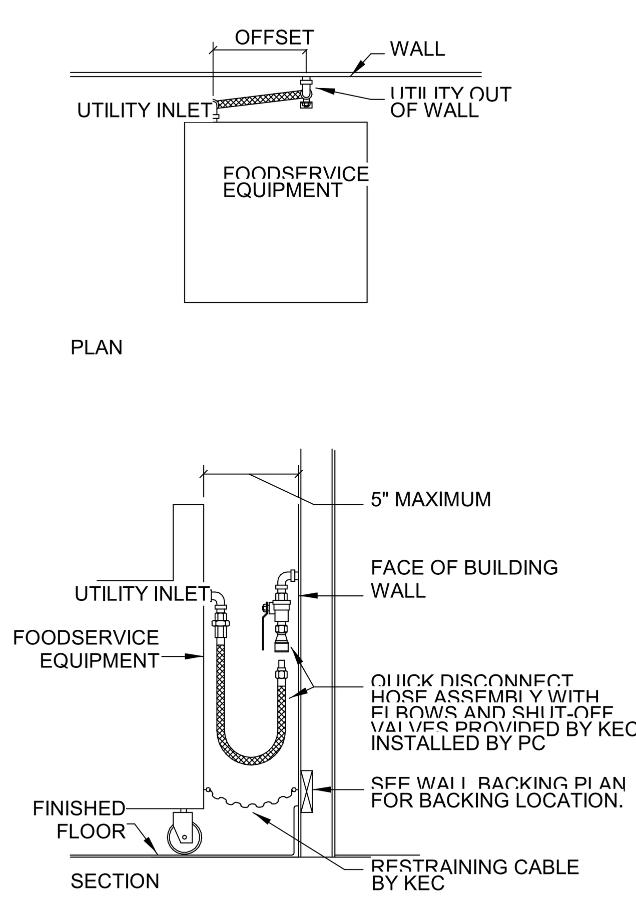
1 FLOOR TROUGH DETAIL SCALE: NTS



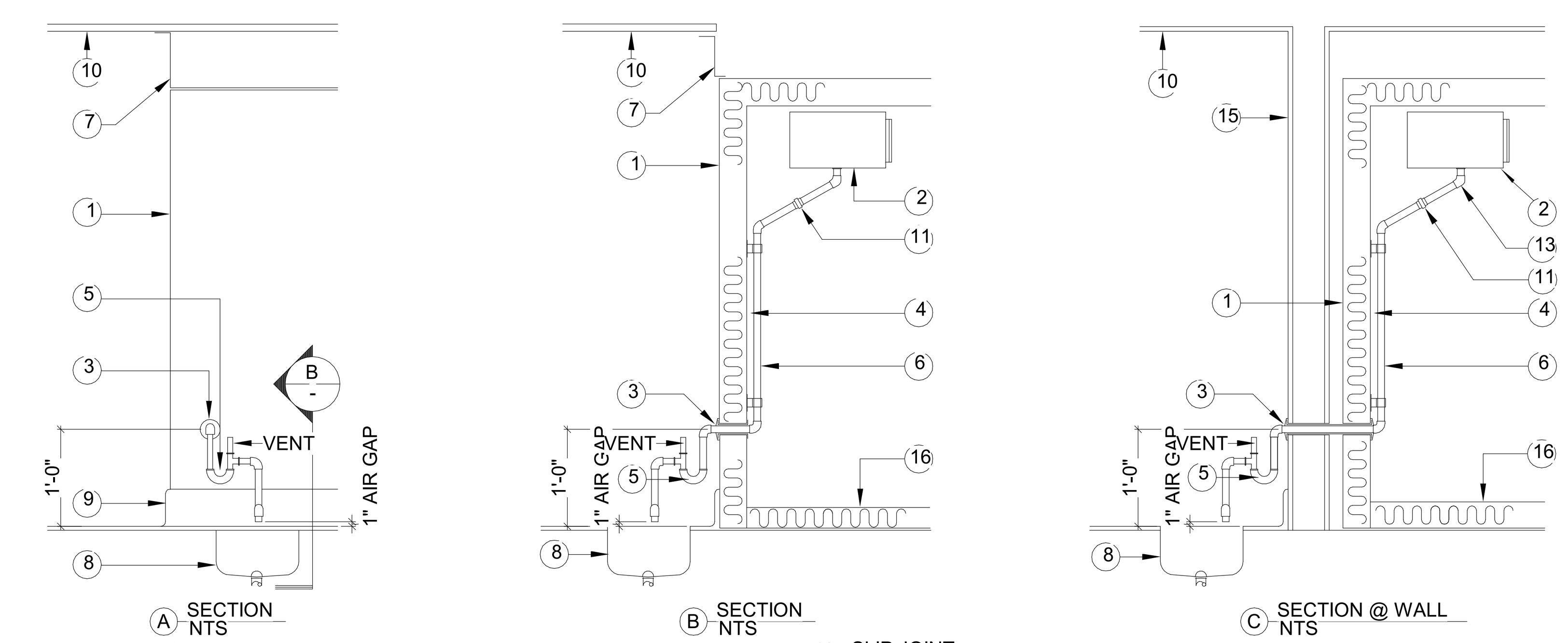
2 ISLAND WASTE & LOOP VENT DETAIL SCALE: NTS



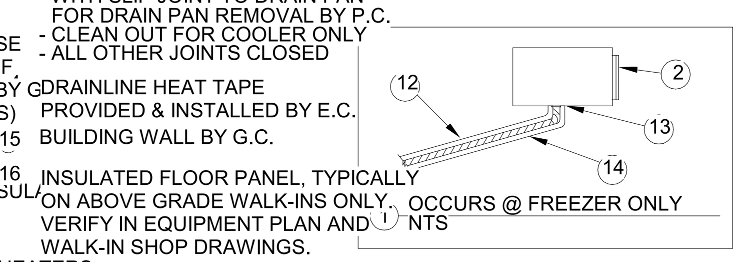
3 PIPE SLEEVE DETAIL SCALE: NTS



4 QUICK DISCONNECT/ RESTRAINING CABLE SCALE: NTS



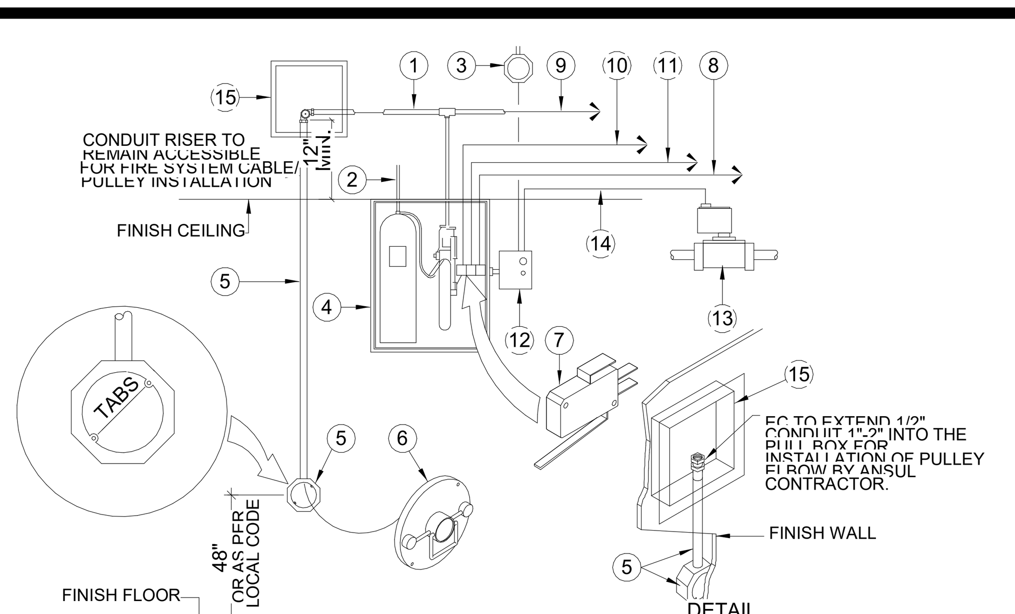
1. COLD STORAGE ROOM BY K.E.C.
2. EVAPORATOR COIL BY K.E.C.
3. P.C. TO PROVIDE WALL SLEEVES @ LOCATIONS SHOWN ON PLAN
4. 1" CLEARANCE BETWEEN DRAIN LINE & COLD STORAGE ROOM WALL.
5. P-TRAP VENT LINE PROVIDED BY P.C. AS REQUIRED, KEEP TIGHT TO WALL AS MUCH AS POSSIBLE.
6. 1" DIA. ACR HARD COPPER DRAIN LINE CLAMPED TO WALL PROVIDED AND INSTALLED BY P.C.
7. FINISHED TRIM BY K.E.C.
8. FLOOR SINK BY P.C.
9. 6" HIGH FINISHED FLOOR BASE AROUND FULL PERIMETER OF WALK-IN COOLER/FREEZER BY G.C. (VERIFY W/ ARCH. DRAWINGS)
10. COPPER UNION SUPPLIED & INSTALLED BY P.C.
12. DRAIN LINE BY P.C. TO BE INSULATED WITH 3/4" THICK ARMAFLEX INSULATION PROVIDED AND INSTALLED BY R.C.
13. SLIP JOINT - WITH SLIP JOINT TO DRAIN PAN FOR DRAIN PAN REMOVAL BY P.C. - CLEAN OUT FOR COOLER ONLY - ALL OTHER JOINTS CLOSED
14. DRAINLINE HEAT TAPE PROVIDED & INSTALLED BY E.C.
15. BUILDING WALL BY G.C.
16. INSULATED FLOOR PANEL, TYPICALLY ON ABOVE GRADE WALK-INS ONLY. VERIFY IN EQUIPMENT PLAN AND WALK-IN SHOP DRAWINGS.



OCCURS @ FREEZER ONLY NTS

NOTE
1) E.C. TO INSTALL DRAINLINE HEATERS
2) P.C. TO TRAP DRAIN LINE OUTSIDE OF REFRIGERATED SPACE TO AVOID ENTRANCE OF WARM MOIST AIR.
3) ALL WORK SHOWN TO BE G.C. (UNLESS OTHERWISE NOTED).

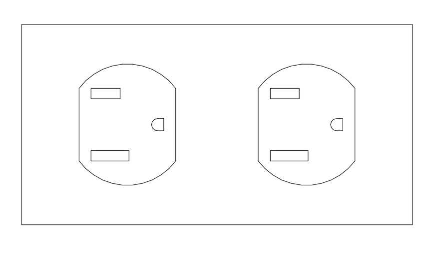
5 WALK-IN DRAIN LINES DETAIL SCALE: NTS



ELECTRICAL FIRE SUPPRESSION SYSTEM NOTES

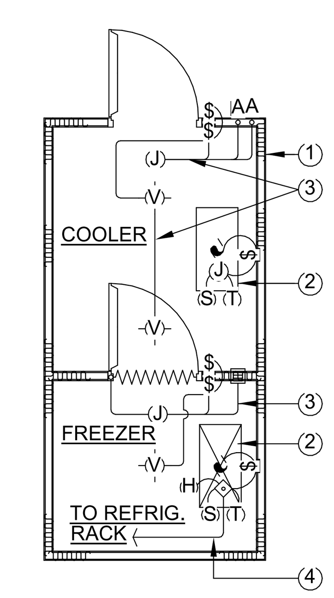
1. KEC TO FURNISH AND INSTALL CONDUITS AND PULL CABLES FROM CABINET TO HOOD AND REMOTE MANUAL PULL STATION LOCATIONS AS NECESSARY.
2. K.E.C. FURNISHED AND INSTALLED CHEMICAL PIPING FROM ANSUL CABINET TANK TO KITCHEN EQUIPMENT EXHAUST HOOD. SEE SHOP DRAWING.
3. JUNCTION BOX BY E.C. 110 VOLT CIRCUIT ELECTRICIAN TO PROVIDE AND INSTALL INTERCONNECTION TO MANUAL RESET RELAY THROUGH MICROSWITCH.
4. KEC TO FURNISH AND INSTALL ANSUL AUTOMAN CABINET WITH TANK(S). AS NECESSARY.
5. E.C. TO FURNISH AND INSTALL 4" OCTAGONAL JUNCTION BOX WITH TABS AT 45° AND 1/2" DIAMETER EMPTY CONDUIT UP THRU WALL TO 12" ABOVE FINISHED CEILING. THIS CONDUIT TO RUN STRAIGHT UP WITHOUT BENDS OR OFFSETS
6. K.E.C. FURNISHED AND INSTALLED MANUAL PULL (FLUSH MOUNTED).
7. SNAP ACTION MICROSWITCHES, UP TO FOUR MICRO SWITCHES AVAILABLE FOR HOOK-UP TO #9 VALVE, #8 EXHAUST, #10 SHUNT BREAKER & #11 LIFE SAFETY ALARM.
8. E.C. TO FURNISH AND INSTALL ELECTRICAL INTERCONNECT TO EXHAUST & SUPPLY FAN INTERFACE THROUGH MICROSWITCH (AS REQUIRED BY LOCAL CODE).
9. EC TO FURNISH AND INSTALL CONDUITS AND PULL CABLE TO FUSIBLE LINKS AT EXHAUST HOOD.
10. E.C. TO FURNISH AND INSTALL ELECTRICAL INTERCONNECTION TO "SHUNT-TRIP" BREAKERS FOR ELECTRICALLY OPERATED COOKING EQUIPMENT AND RECEPTACLES BELOW HOOD THROUGH MICROSWITCH.
11. E.C. TO FURNISH AND INSTALL ELECTRICAL INTERCONNECTION TO BUILDING LIFE SAFETY ALARM SYSTEM THROUGH MICROSWITCH (AS REQUIRED).
12. K.E.C. FURNISHED MANUAL RESET RELAY (INSTALLED BY ELECTRICAL CONTRACTOR.)
13. ELECTRICAL GAS SHUT-OFF VALVE SUPPLIED BY KEC.
14. P.C. TO INSTALL ELECTRICAL GAS SHUT-OFF VALVE IN AN ACCESSIBLE AREA. (PER CODE) IN GAS SUPPLY LINE. E.C. TO SUPPLY AND INSTALL ELECTRICAL INTERCONNECTION TO MANUAL RESET RELAY
15. E.C. TO SUPPLY AND INSTALL 6"x 6" PULL BOX ABOVE CEILING TO ACCEPT 1/2" CONDUIT.

6 SCHEMATIC DIAGRAM FOR ANSUL FIRE SUPPRESSION SYS. SCALE: NTS



NOTE:
ALL OUTLETS SHOWN AT +38" OR HIGHER TO BE MOUNTED HORIZONTALLY. DIMENSIONS SHOWN ON PLANS ARE TO THE CENTERLINE OF BOX.

7 HORIZONTAL OUTLET DETAIL SCALE: NTS



LEGEND
- VAPOR PROOF LIGHT FIXTURES (SEE ELECT. PLAN FOR QUANTITY)
- VAPOR PROOF INTERIOR / EXTERIOR LIGHT SWITCH
- EVAPORATOR COIL FAN MOTORS
- (S) LIQUID LINE SOLENOID
- (T) THERMOSTAT
- (J) J-BOX BY EC.
- VAPOR PROOF COIL DISCONNECT SWITCH BY EC.
- DEFROST SYSTEM CONTROL CIRCUIT WIRING BY EC.
- E.M.T. RIGID CONDUIT RUN ON TOP OF COLD STORAGE ROOM CEILING BY EC.
- (H) HEAT TAPE FOR DRAINLINE (FREEZER ONLY)

OPTIONAL
- (A) TEMPERATURE ALARM (WHEN SPECIFIED)
- DOOR HEATER (WHEN SPECIFIED)
- HEATED VACUUM VENT (WHEN SPECIFIED)

NOTES
1. COLD STORAGE ROOM BY KEC. LIGHT FIXTURES, SWITCH BOXES, SWITCHES, SPLICE BOXES ETC. ARE SHIPPED LOOSE FOR INSTALLATION BY ELECTRICAL CONTRACTOR. EC TO FURNISH AND INSTALL ALL INTERCONNECTING CONDUIT AND WIRING AS REQ'D.
2. EVAPORATORS TO BE FURNISHED WITH THERMOSTAT, SOLENOID AND ON/OFF SWITCH. ELECTRICAL CONTRACTOR TO INTERCONNECT ELECTRICAL SERVICE. COOLER EVAPORATOR FAN MOTORS RUN CONTINUOUSLY AND DO NOT WIRE INTERNALLY TO THERMOSTAT. FREEZER
3. CONDUIT, J-BOXES, EYS FITTINGS, NIPPLES AND WIRING INTERCONNECTIONS BY EC. RUN E.M.T. CONDUIT TO RIGID E.M.T. HORIZONTALLY ABOVE COLD STORAGE ROOM CEILING. EC TO SEAL EYS FITTINGS AND NIPPLES, CAULK ALL INTERIOR AND EXTERIOR PENETRATIONS AND FURNISH AND INSTALL ESCUTCHEON PLATES (UNLESS OTHERWISE SPECIFIED)
4. E.C. TO FURNISH AND INSTALL INTERCONNECTING DEFROST CONTROL CIRCUIT CONDUIT AND WIRING BETWEEN TIME CLOCK @ REFRIGERATION RACK AND FREEZER EVAPORATOR COIL. INSTALL DEFROST CIRCUIT PER REFRIGERATION RACK MANUFACTURER'S SCHEMATIC.

8 WALK-IN WIRING DETAIL SCALE: NTS

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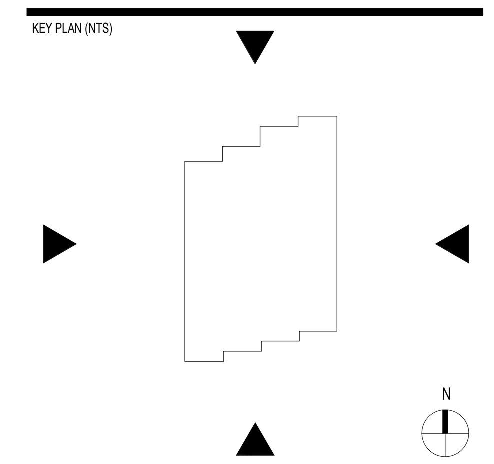
KEY PLAN (NTS)



SHEET NAME
FOODSERVICE CONSTRUCTION DETAILS

PROJECT NUMBER 24531
DOB NUMBER 5050
SCALE As indicated
FORMAT ARCH D
SHEET NUMBER **K8.1**

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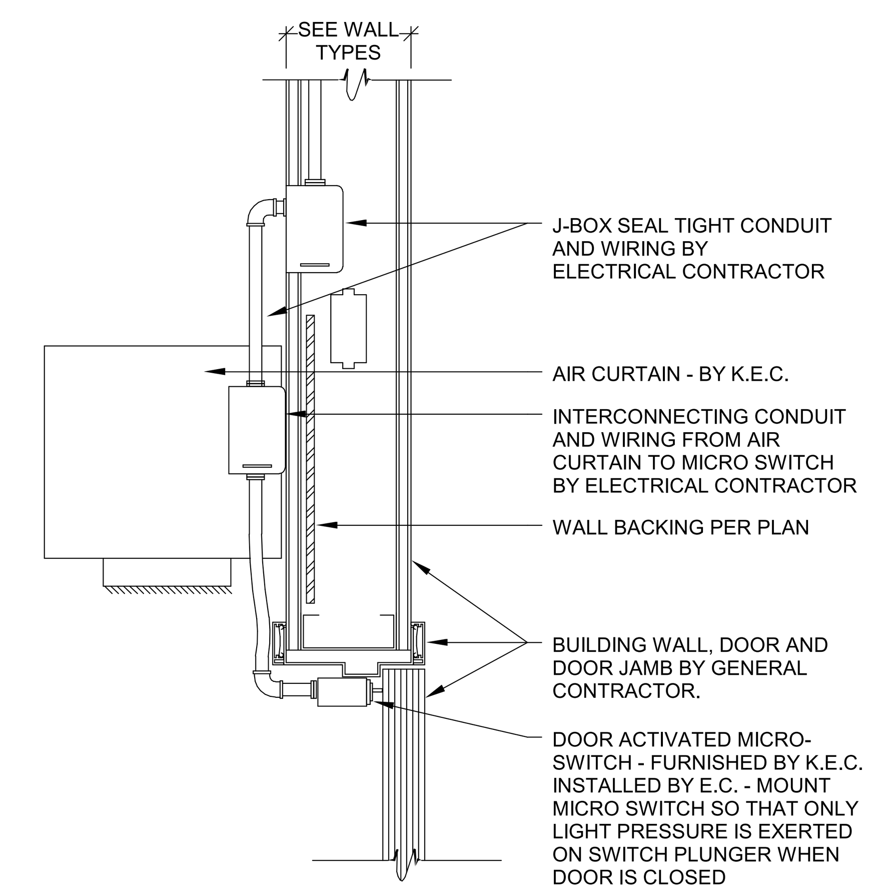
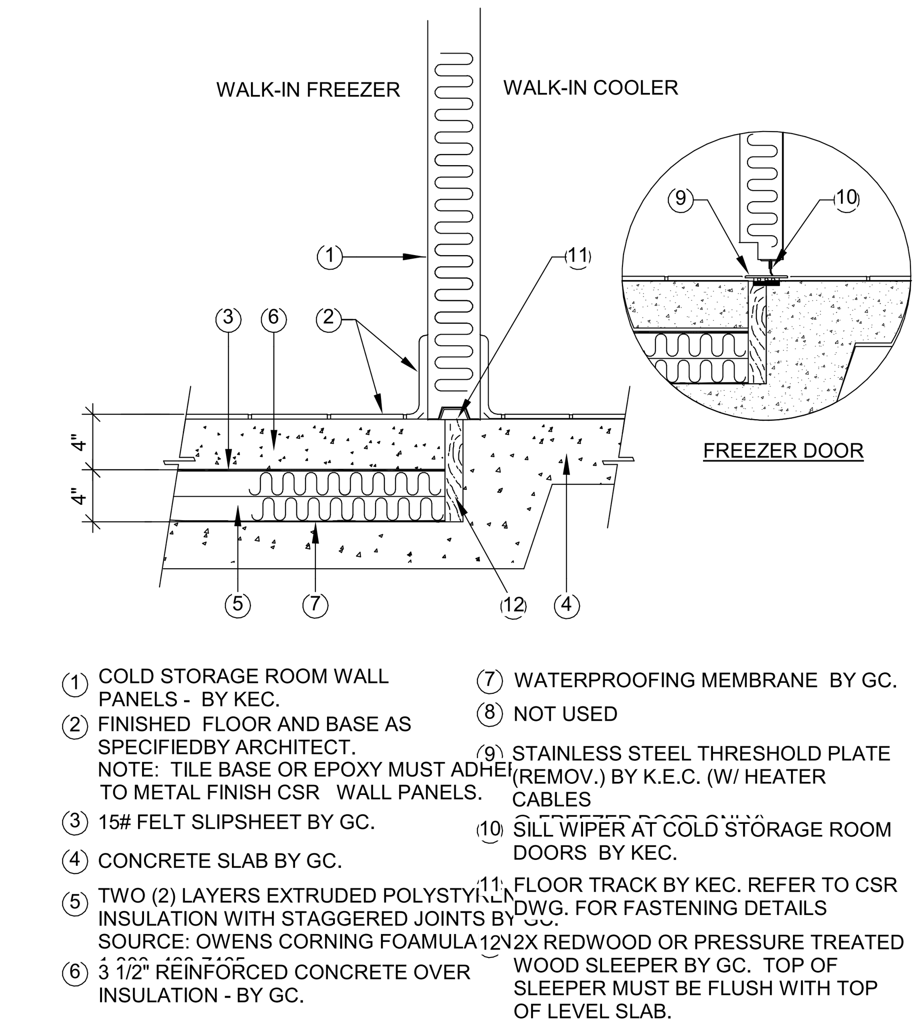
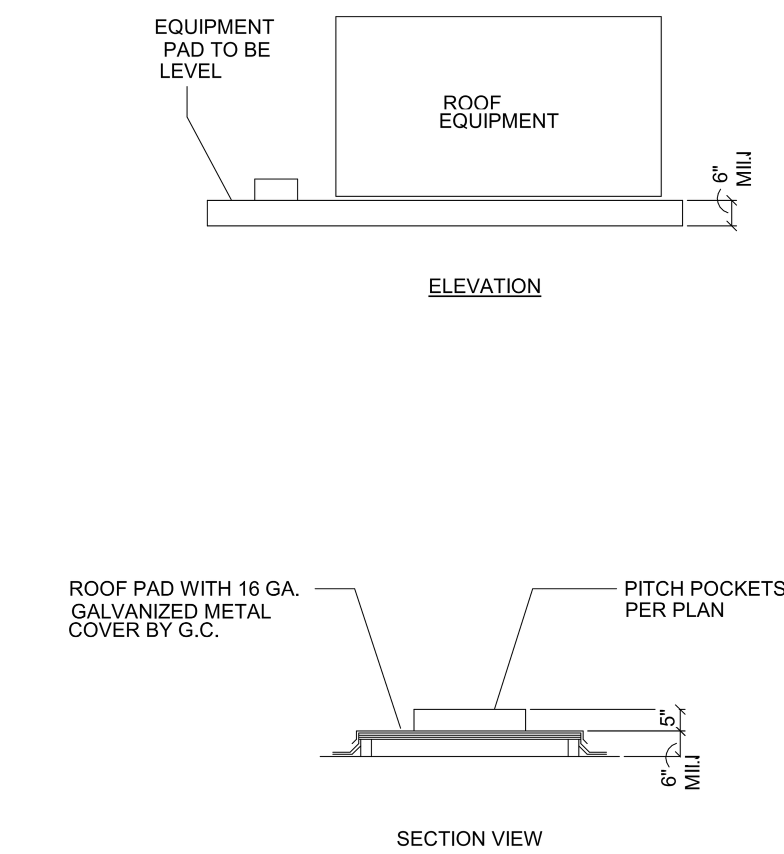


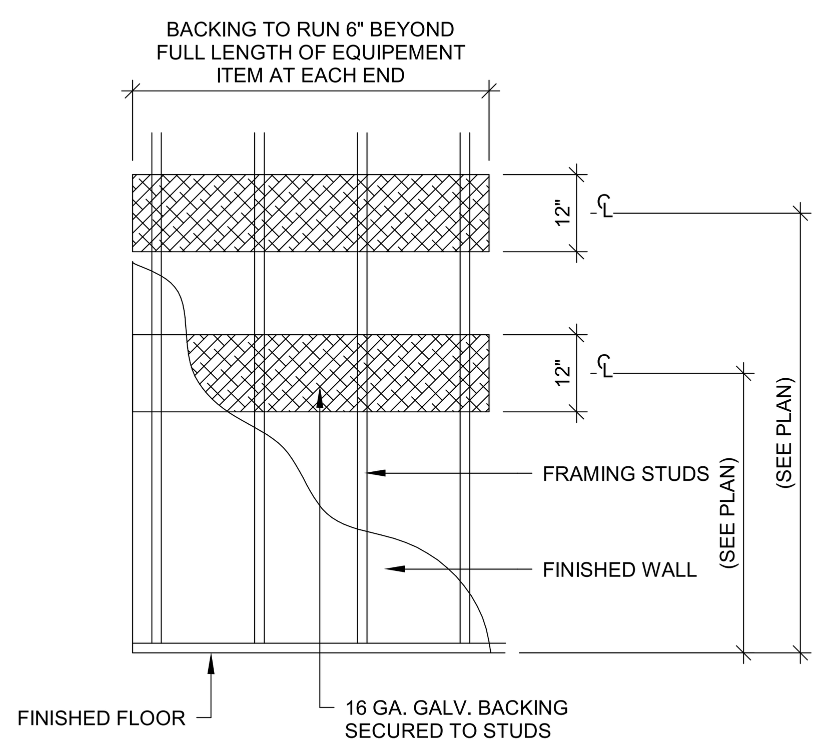
9 DOOR AIR CURTAIN DETAIL SCALE: NTS



10 WALK-IN DEPRESSION DETAIL SCALE: NTS

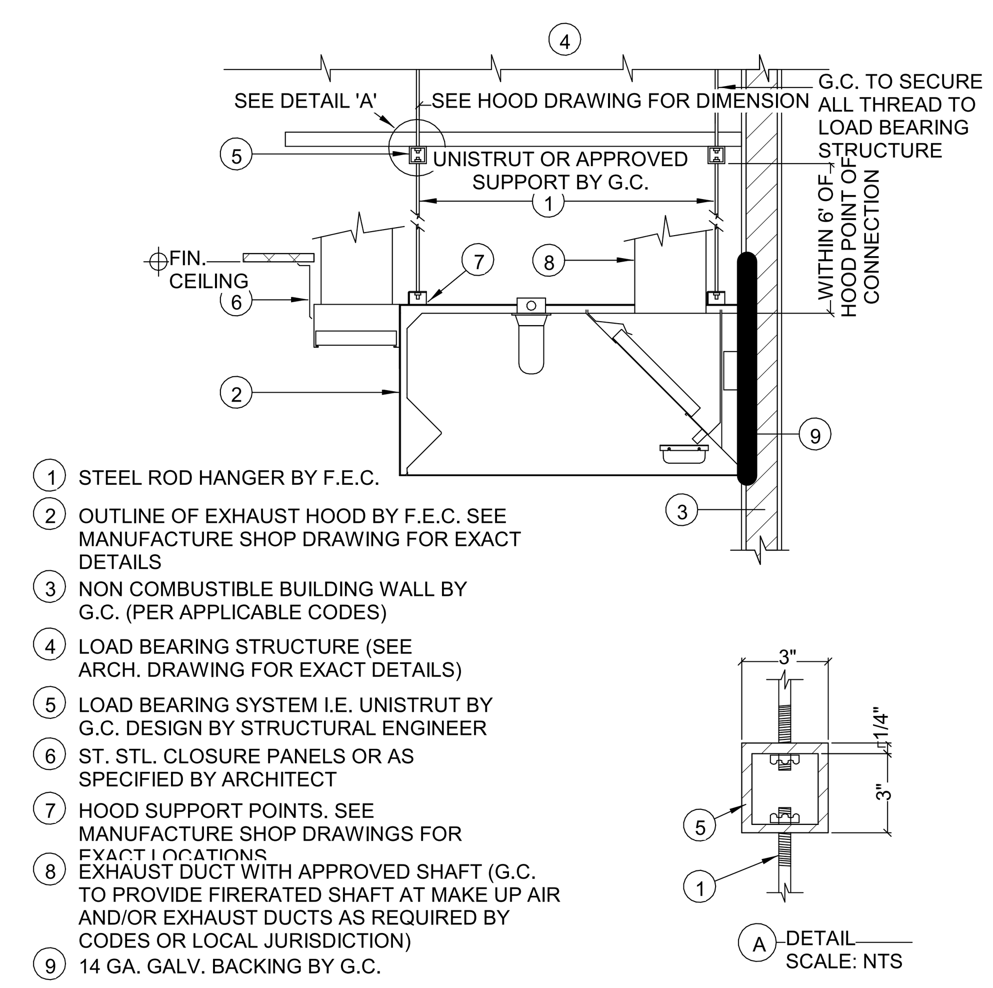


11 ROOF EQUIPMENT PAD DETAIL SCALE: NTS

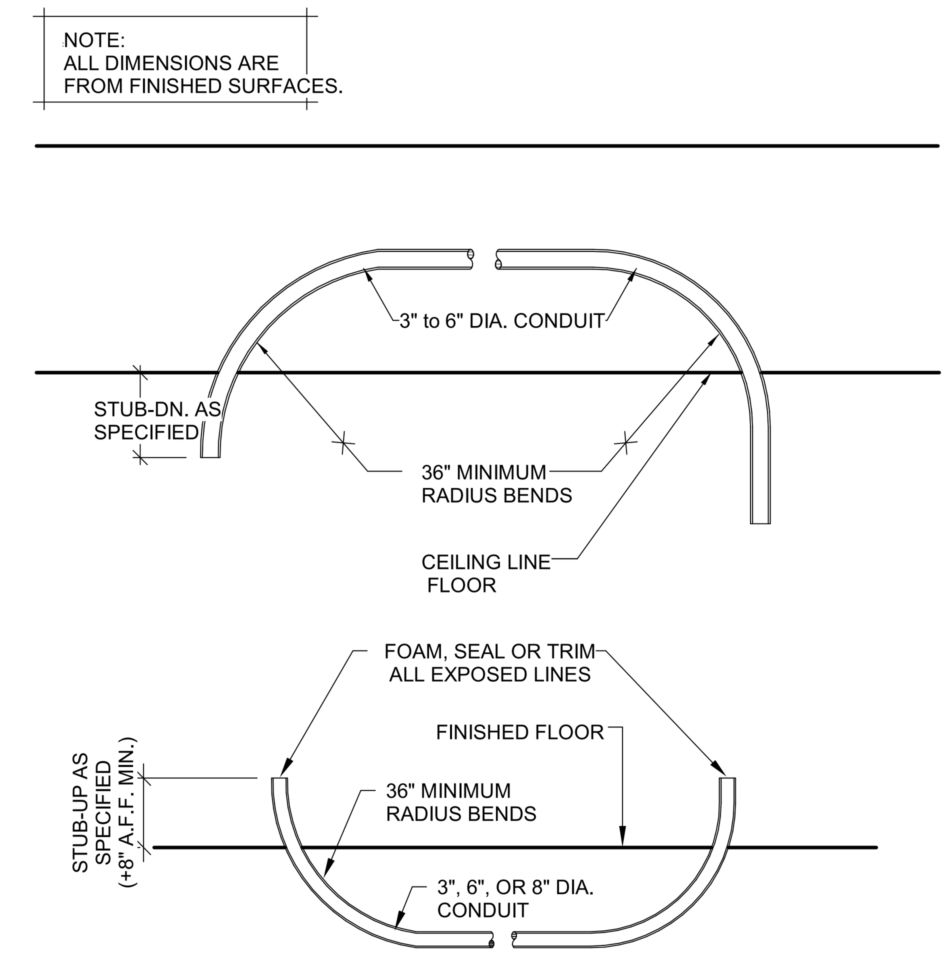


NOTES:
1. WALL BACKING TO BE VERIFIED & COORDINATED BY THE F.S.E.C.
2. G.C. TO PROVIDE AND INSTALL AS REQUIRED
3. G.C. TO PROVID AND INSTALL WOOD BACKING IF REQUIRED.

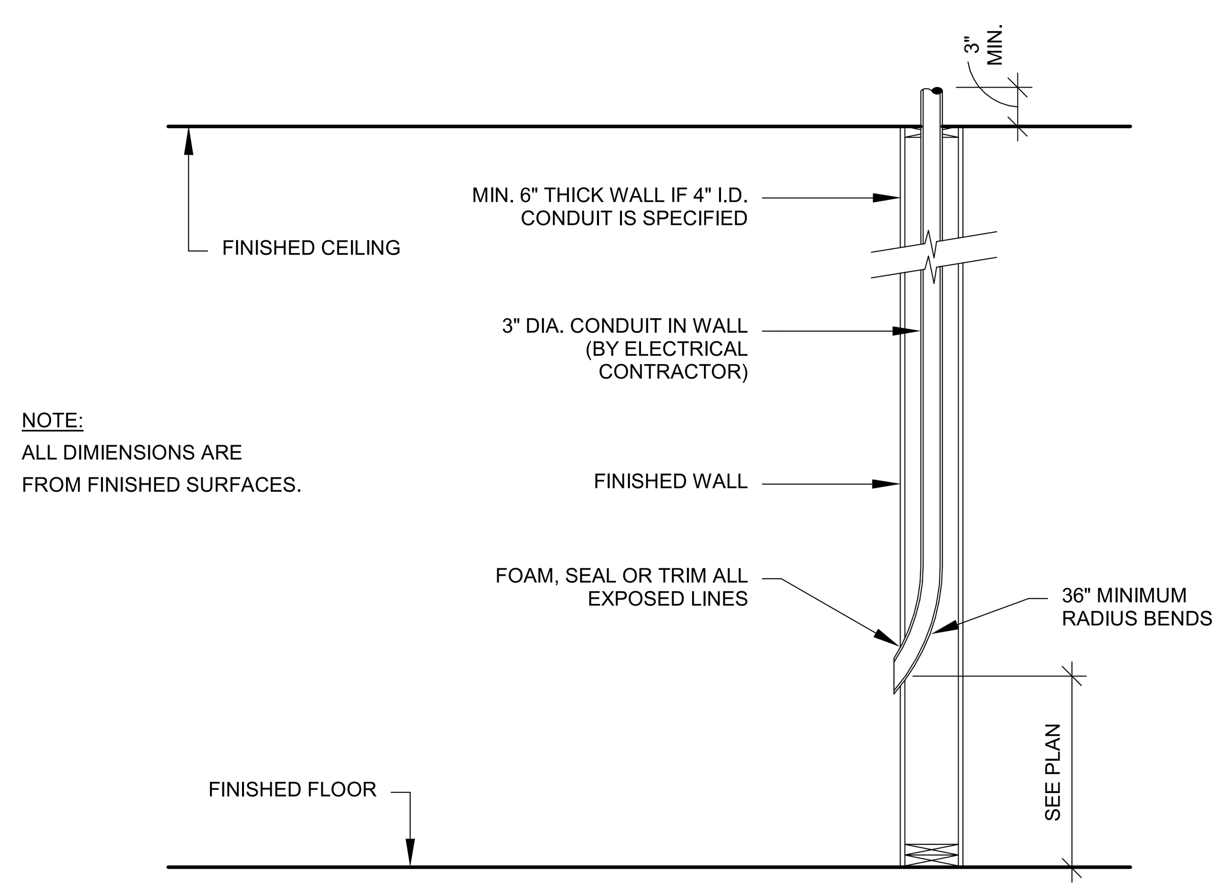
12 WALL BACKING DETAIL SCALE: NTS



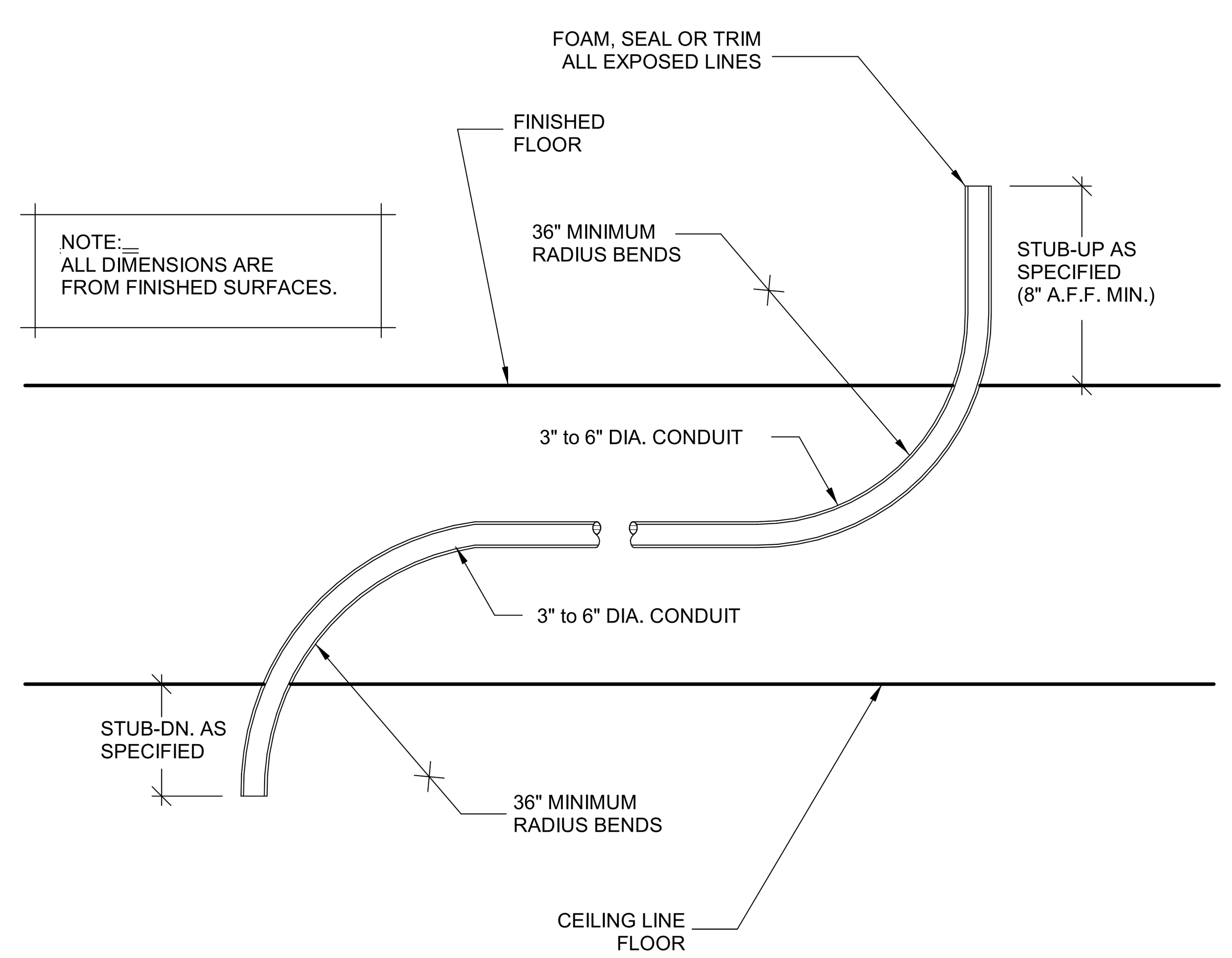
13 HOOD STRUCTURAL SUPPORT SCALE: NTS



14 REFRIGERATION/ BEVERAGE CONDUIT DETAIL SCALE: NTS



15 REFRIGERATION CONDUIT DETAIL SCALE: NTS



16 2ND FLOOR CONDUIT DETAIL SCALE: NTS

17 NOT USED SCALE: NTS

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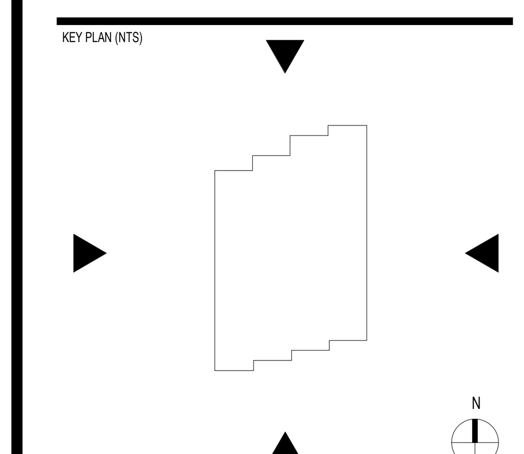
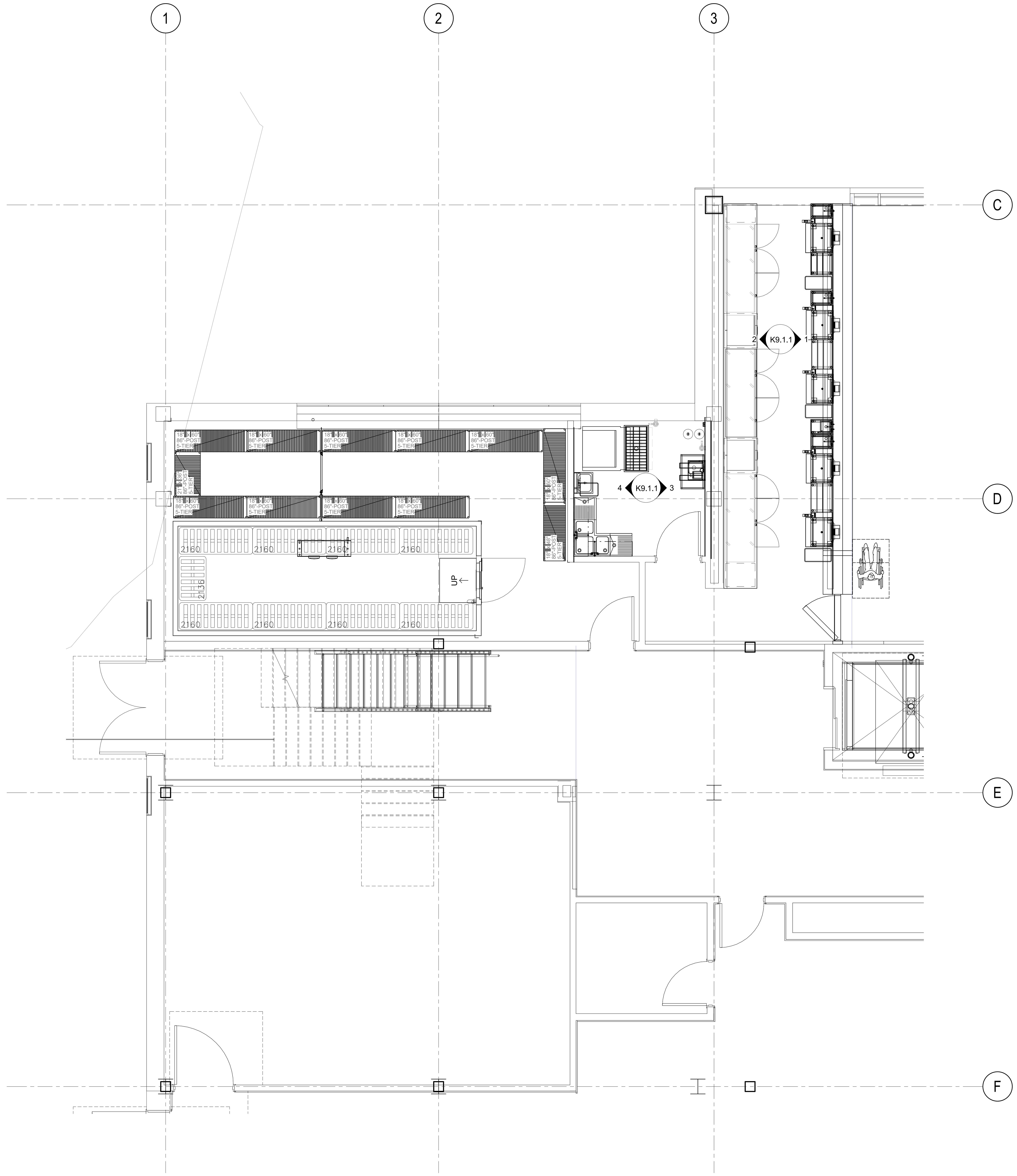


SHEET NAME
FOODSERVICE CONSTRUCTION DETAILS

PROJECT NUMBER 24531
DOB NUMBER 5050
SCALE As indicated
FORMAT ARCH D
SHEET NUMBER **K8.2**

SYMBOLS LEGEND

K9.X — ELEVATION INDICATOR - SEE SHEET (K9. SERIES SHEETS) FOR ELEVATIONS AND DETAILS



BAR 103/ BAR SUPP 104/ BEER & LIQUOR STORAGE 154

1/4" = 1'-0"

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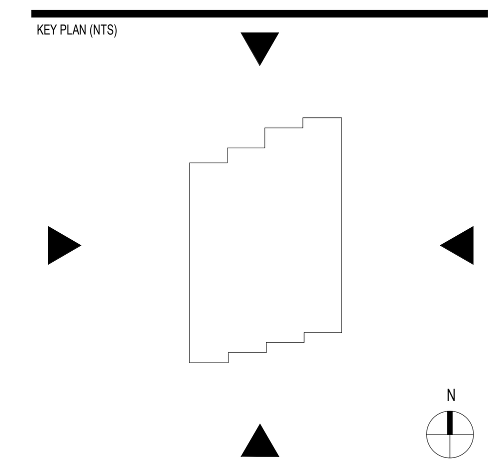
KEY PLAN (NTS)



SHEET NAME

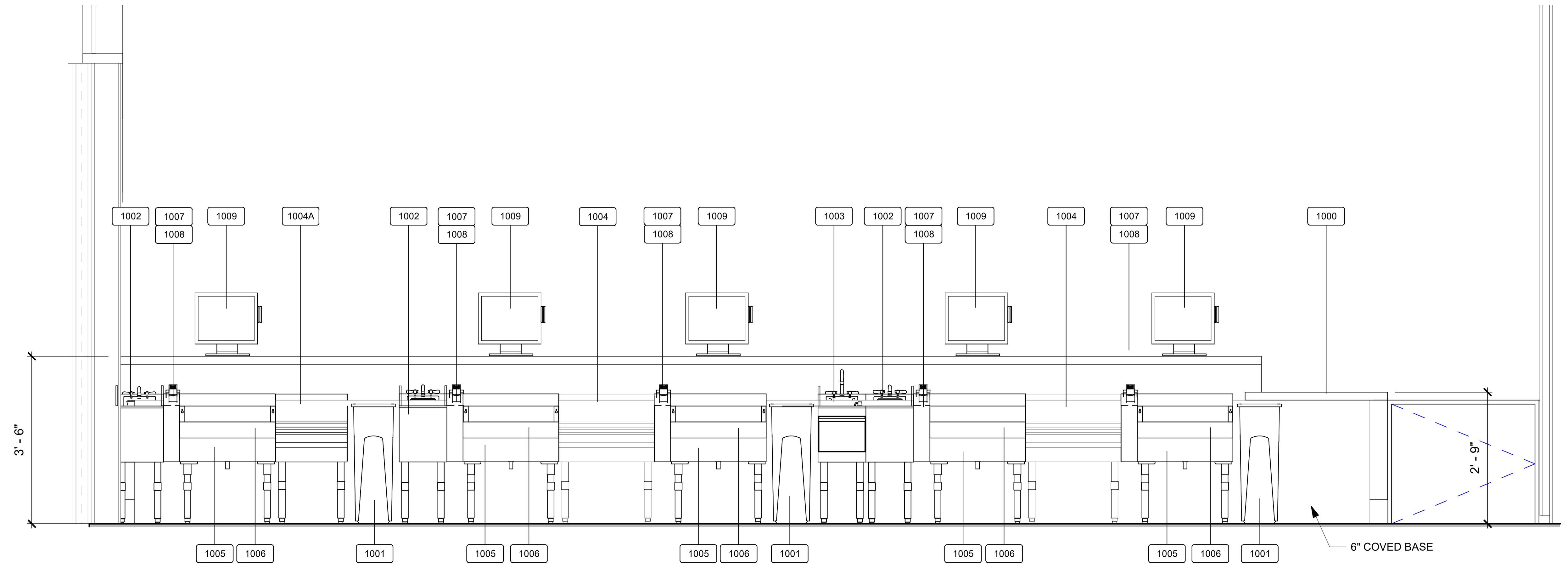
FOODSERVICE KEY ELEVATION PLAN

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
1/4" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
K9.1

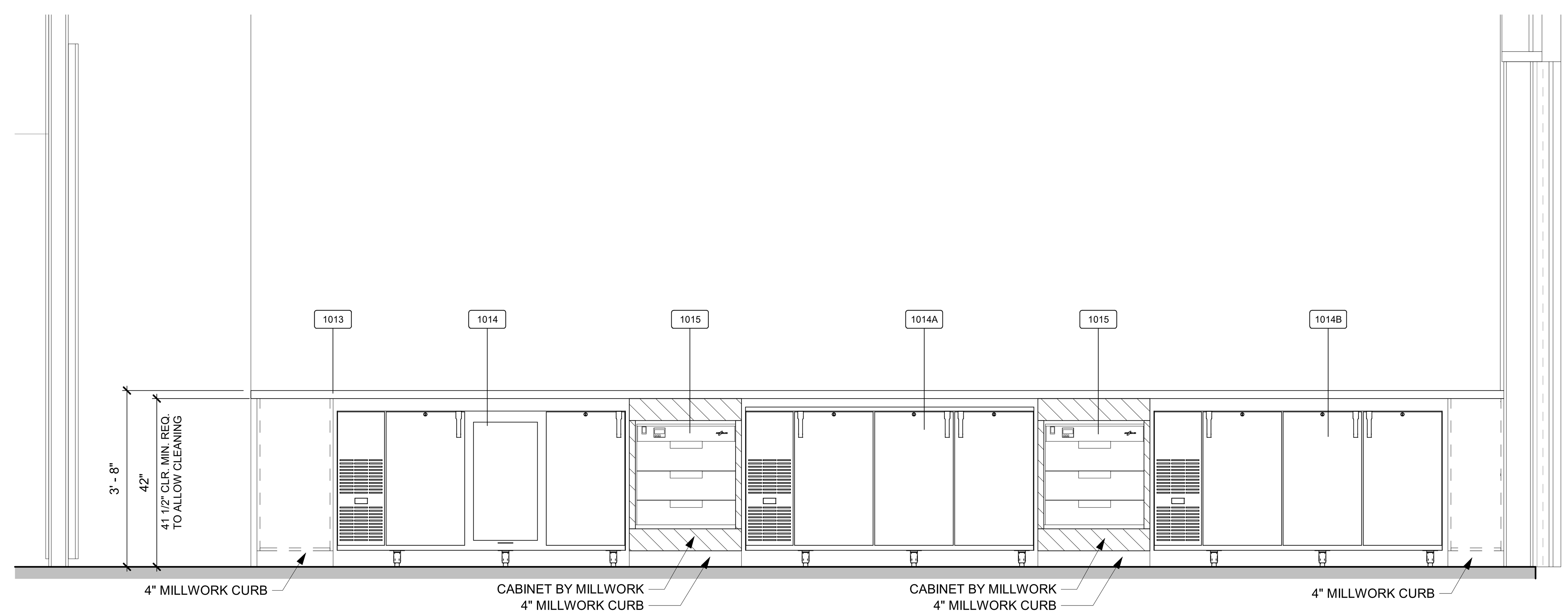
0 2' 4' 8'
SCALE: 1/4" = 1'-0"

1/22/2026 2:28:39 PM



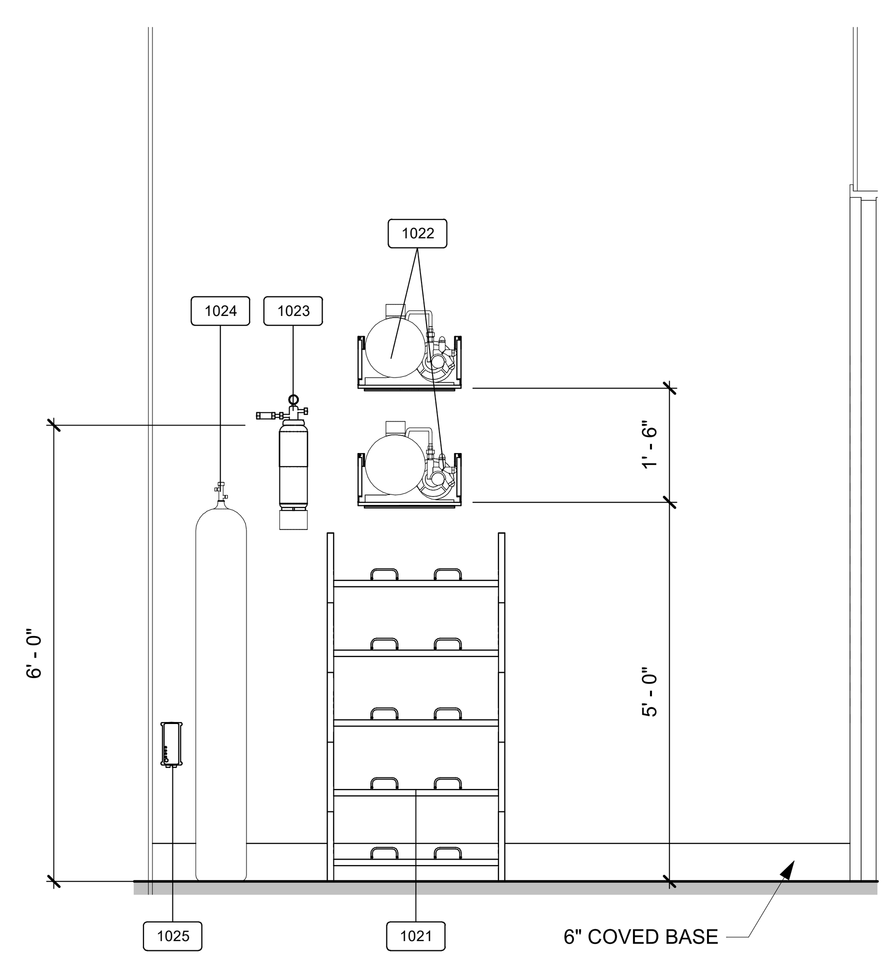
1 BAR 103_FRONT BAR

SCALE: 1/2" = 1'-0"



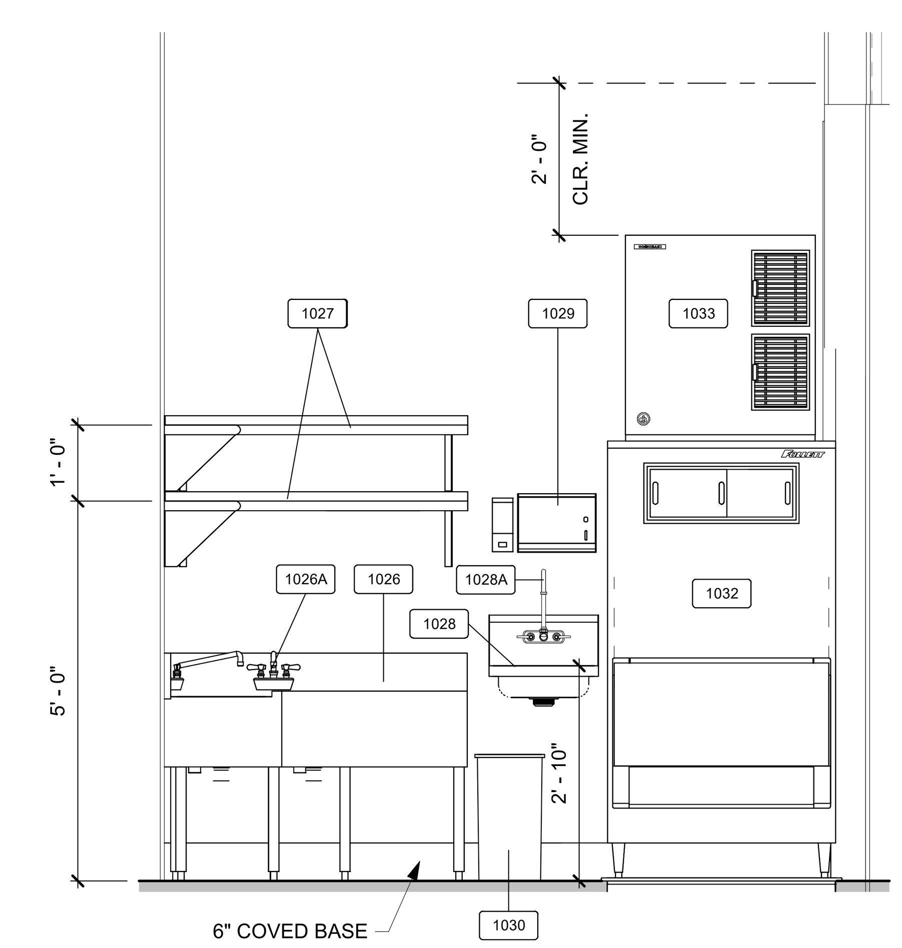
2 BAR 103_BACK BAR

SCALE: 1/2" = 1'-0"



3 BAR SUPPORT 152_SODA SYSTEM

SCALE: 1/2" = 1'-0"



4 BAR SUPPORT 152_3-COMP SINK/ICE MACHINE

SCALE: 1/2" = 1'-0"

SCALE: 1/4" = 1'-0" 0 2' 4' 8'

BENTONVILLE BALLROOM
607 SE E STREET
BENTONVILLE, AR
72712

CLIENT
LIVE NATION
ADDRESS
ADDRESS
T +1 000 000 0000

ARCHITECT
BIG
BJARKE INGELS GROUP
45 MAIN STREET, SUITE 900
BROOKLYN, NY 11201, USA
T +1 347 549 4141

CONSULTANT DISCIPLINE **CONSULTANT NAME** ADDRESS ADDRESS T +1 000 000 0000	CONSULTANT DISCIPLINE **CONSULTANT NAME** ADDRESS ADDRESS T +1 000 000 0000
CONSULTANT DISCIPLINE **CONSULTANT NAME** ADDRESS ADDRESS T +1 000 000 0000	CONSULTANT DISCIPLINE **CONSULTANT NAME** ADDRESS ADDRESS T +1 000 000 0000
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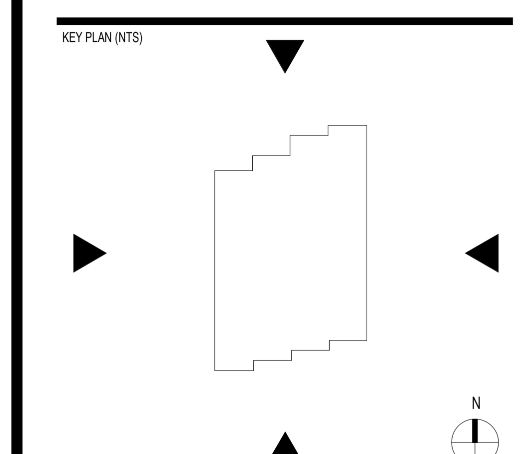
DATE	ISSUE
01.23.2026	100% DD

SEAL

NOT FOR CONSTRUCTION

KEY PLAN (NTS)

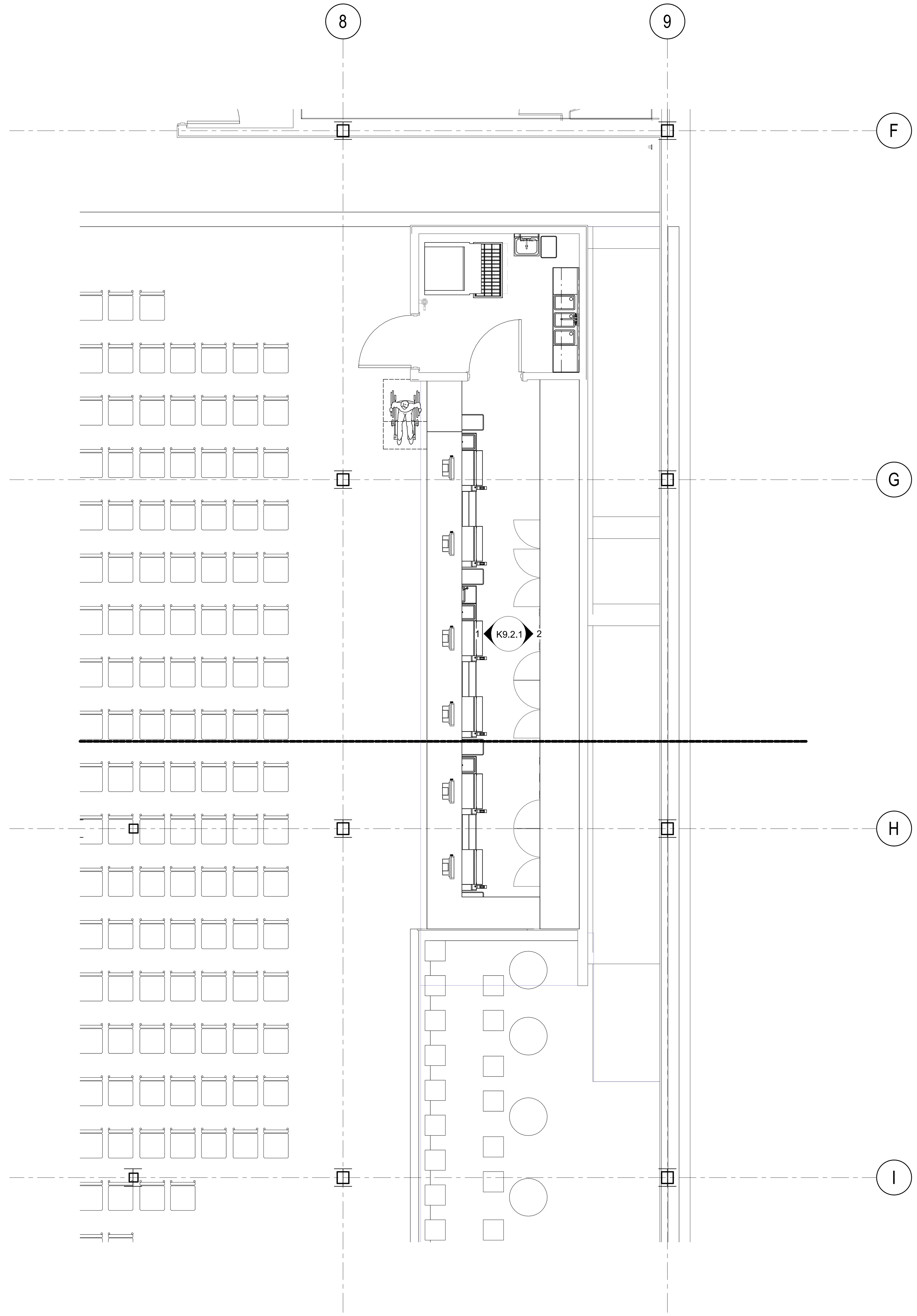


SHEET NAME

FOODSERVICE ELEVATIONS

PROJECT NUMBER 24531
SHEET NUMBER
DOB NUMBER 5050
SCALE 1/2" = 1'-0"
FORMAT ARCH D

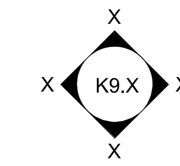
K9.1.1



BAR 117/ BAR SUPPORT 116

1/4" = 1'-0"

SYMBOLS LEGEND



ELEVATION INDICATOR - SEE SHEET (K9. SERIES SHEETS) FOR ELEVATIONS AND DETAILS

BENTONVILLE BALLROOM

607 SE E STREET
BENTONVILLE, AR
72712

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ARCHITECT

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BROOKLYN, NY 11201, USA
T +1 347 549 4141

CONSULTANT DISCIPLINE **CONSULTANT NAME** ADDRESS ADDRESS T +1 000 000 0000	CONSULTANT DISCIPLINE **CONSULTANT NAME** ADDRESS ADDRESS T +1 000 000 0000
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DATE	ISSUE
01.23.2026	100% DD

SEAL

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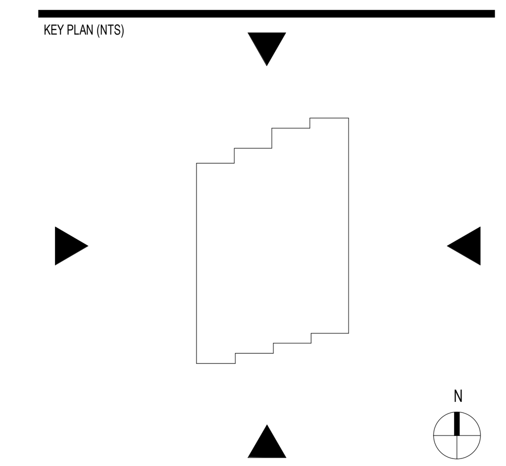
KEY PLAN (NTS)



SHEET NAME

FOODSERVICE ELEVATIONS & KEY ELEVATION PLAN

PROJECT NUMBER
24531

DOB NUMBER
5050

SCALE
1/4" = 1'-0"

FORMAT
ARCH D

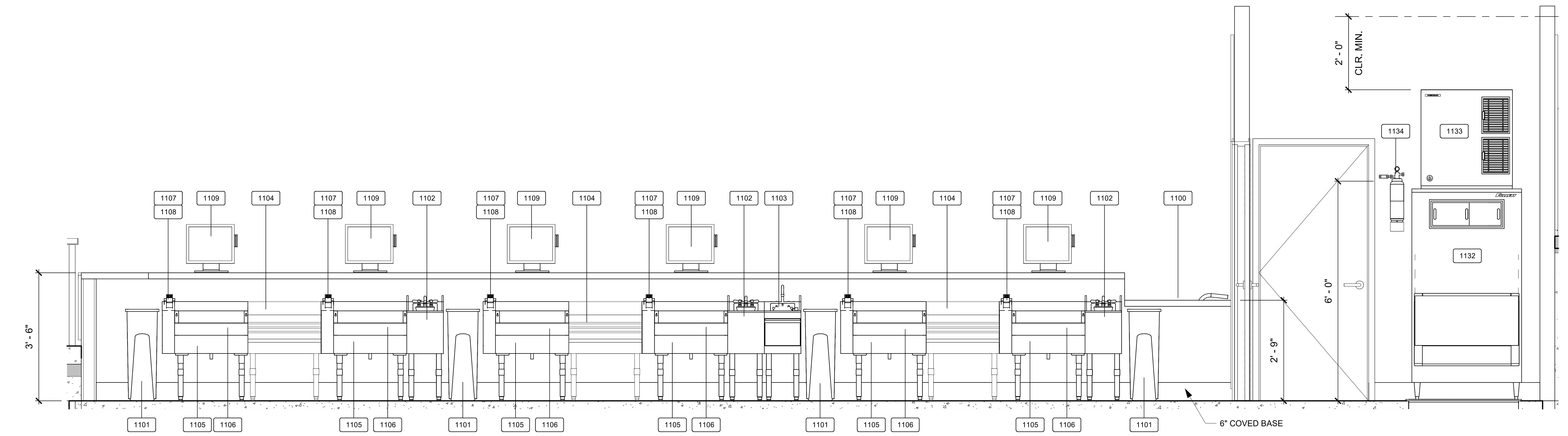
SHEET NUMBER

K9.2

0 2' 4' 8'

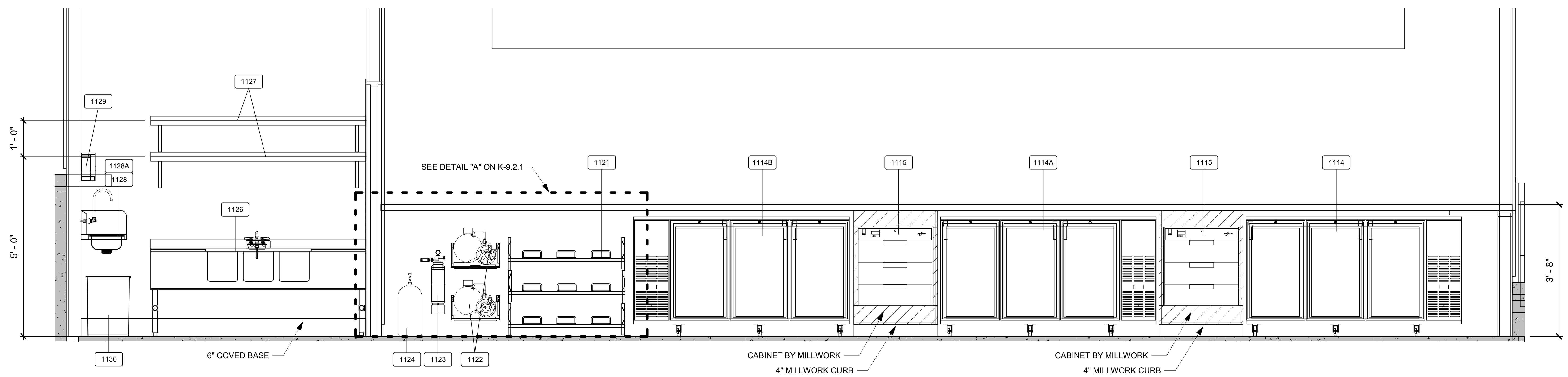
SCALE: 1/4" = 1'-0"

1/22/2026 2:28:40 PM



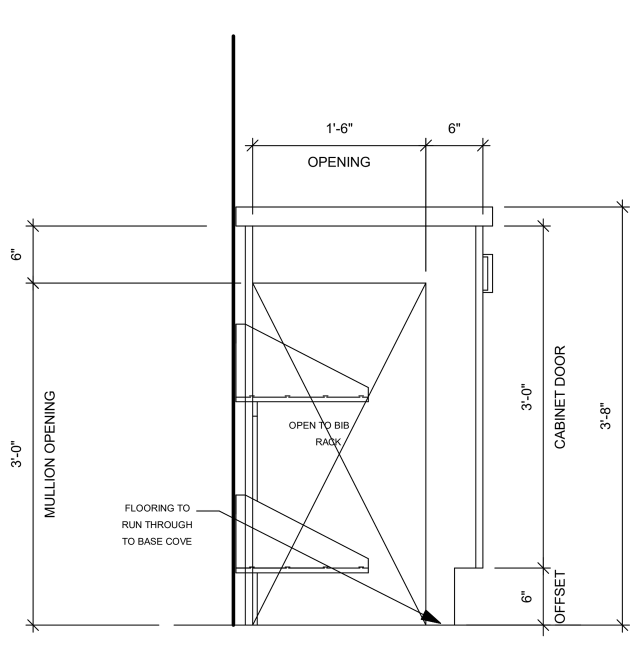
1 BAR 117_FRONT BAR

SCALE: 1/2" = 1'-0"

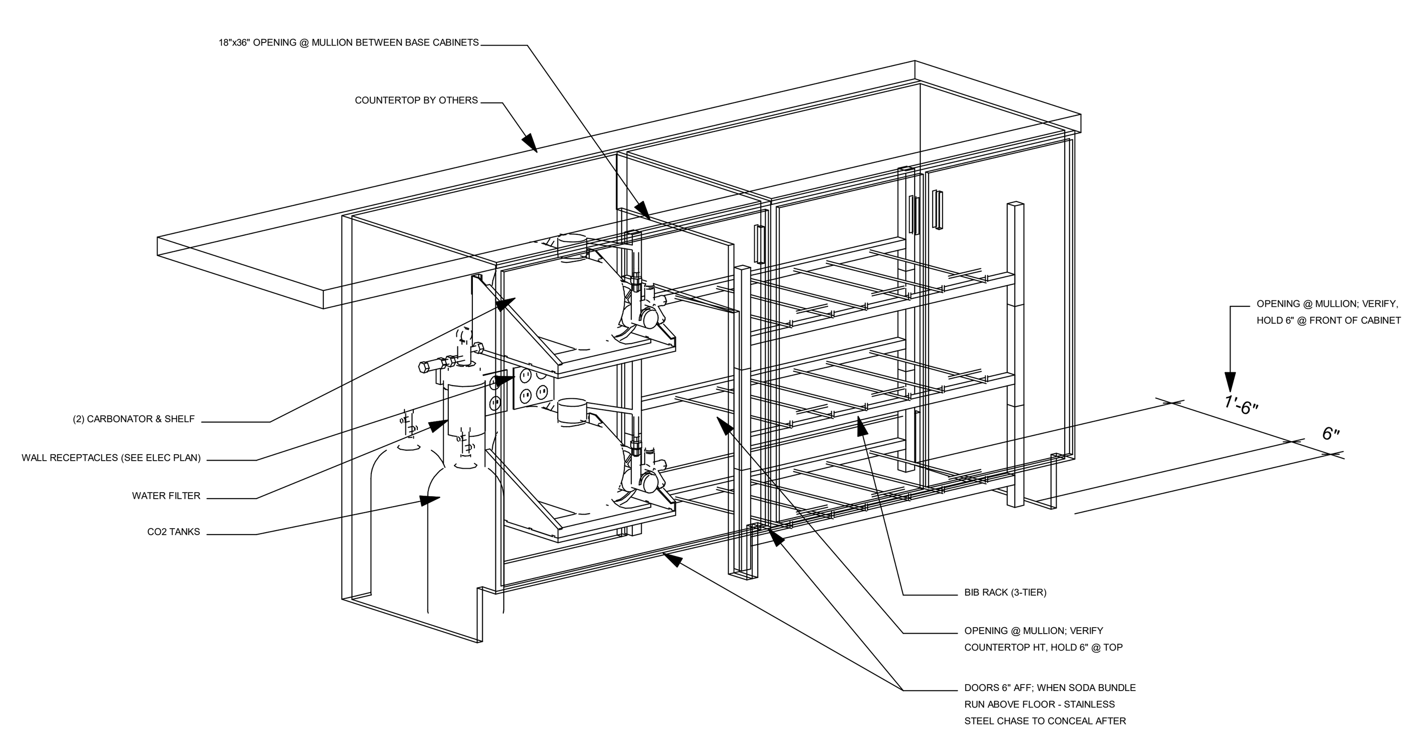


2 BAR 117_BACK BAR

SCALE: 1/2" = 1'-0"



BACK BAR UNDERCOUNTER SODA SECTION



BACK BAR UNDERCOUNTER SODA - 3D

A BACK BAR SODA DETAIL

SCALE: 1/2" = 1'-0"

SCALE: 1/2" = 1'-0"

SCALE: 1/4" = 1'-0" 0 2' 4' 8'

BENTONVILLE BALLROOM
607 SE E STREET
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72712

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LIVE NATION
ADDRESS
ADDRESS
T +1 000 000 0000

ARCHITECT
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BROOKLYN, NY 11201, USA
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CONSULTANT DISCIPLINE **CONSULTANT NAME** ADDRESS ADDRESS T +1 000 000 0000	CONSULTANT DISCIPLINE **CONSULTANT NAME** ADDRESS ADDRESS T +1 000 000 0000
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DATE	ISSUE
01.23.2026	100% DD

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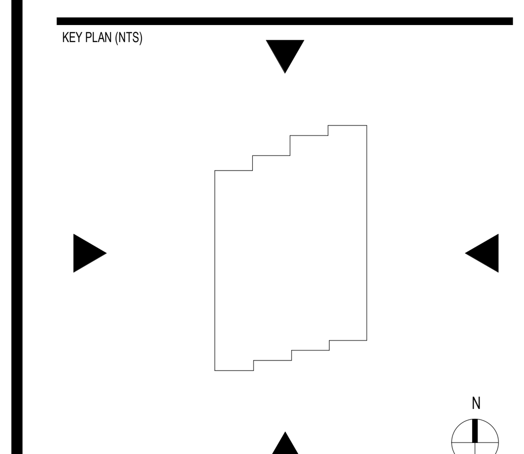
KEY PLAN (NTS)



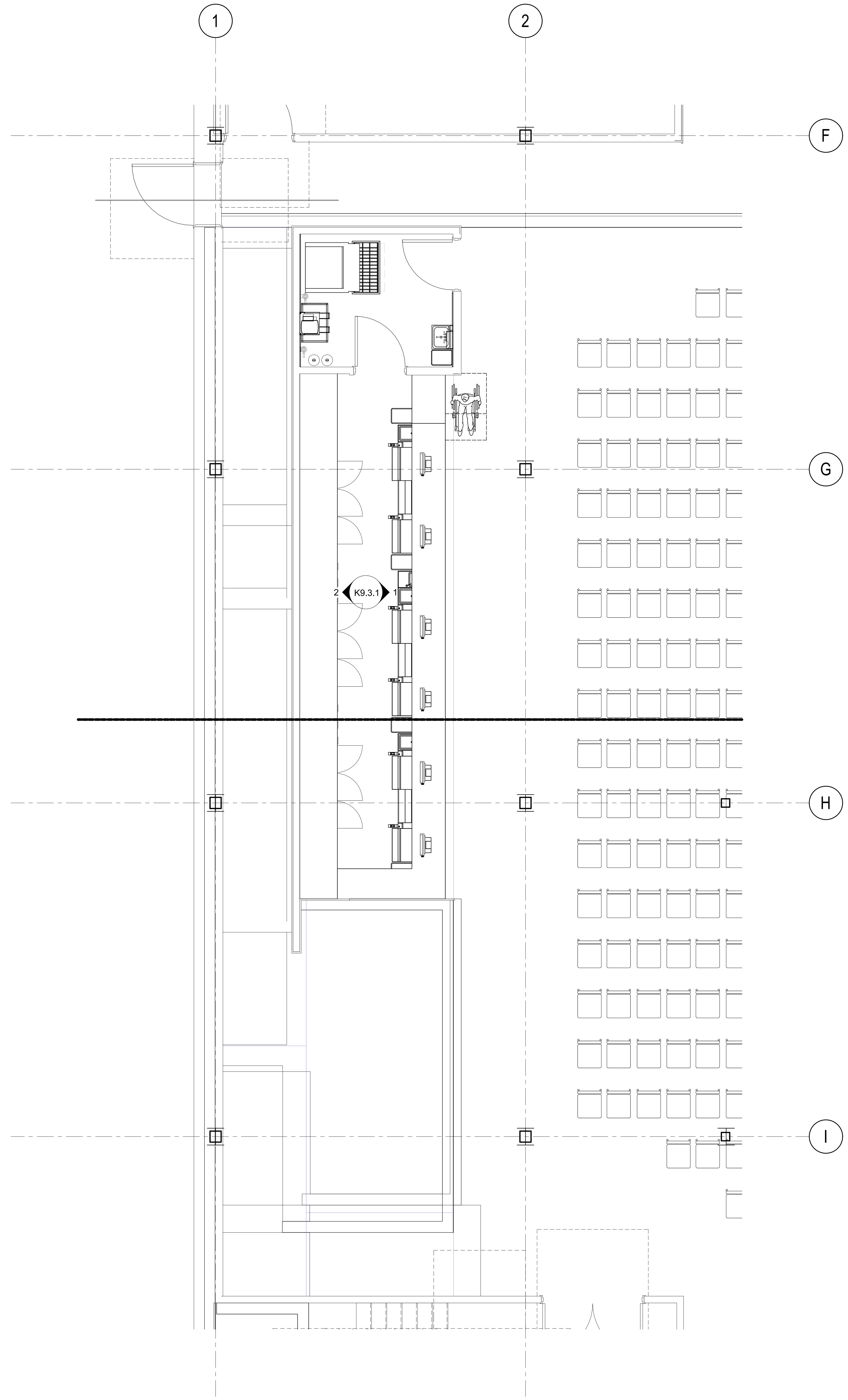
SHEET NAME

FOODSERVICE ELEVATIONS

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
As indicated
FORMAT
ARCH D

SHEET NUMBER
K9.2.1

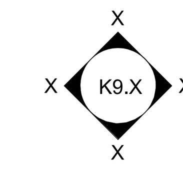
1/22/2026 2:28:11 PM



K-LOWER LEVEL_BAR 140/ BAR SUPPORT 141_9-ELEVATION KEY PLAN

1/4" = 1'-0"

SYMBOLS LEGEND



ELEVATION INDICATOR - SEE SHEET (K9. SERIES SHEETS) FOR ELEVATIONS AND DETAILS

BENTONVILLE BALLROOM

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72712

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45 MAIN STREET, SUITE 900
BROOKLYN, NY 11201, USA
T +1 347 549 4141

CONSULTANT DISCIPLINE **CONSULTANT NAME** ADDRESS ADDRESS T +1 000 000 0000	CONSULTANT DISCIPLINE **CONSULTANT NAME** ADDRESS ADDRESS T +1 000 000 0000
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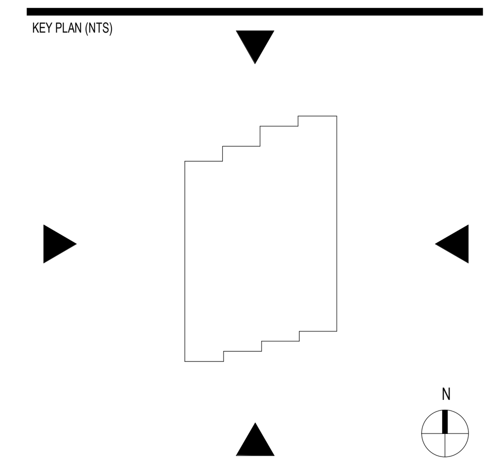
DATE	ISSUE
01.23.2026	100% DD

SEAL

NOT FOR CONSTRUCTION

KEY PLAN (NTS)



SHEET NAME

FOODSERVICE KEY ELEVATION PLAN

PROJECT NUMBER
24531

DOB NUMBER
5050

SCALE
1/4" = 1'-0"

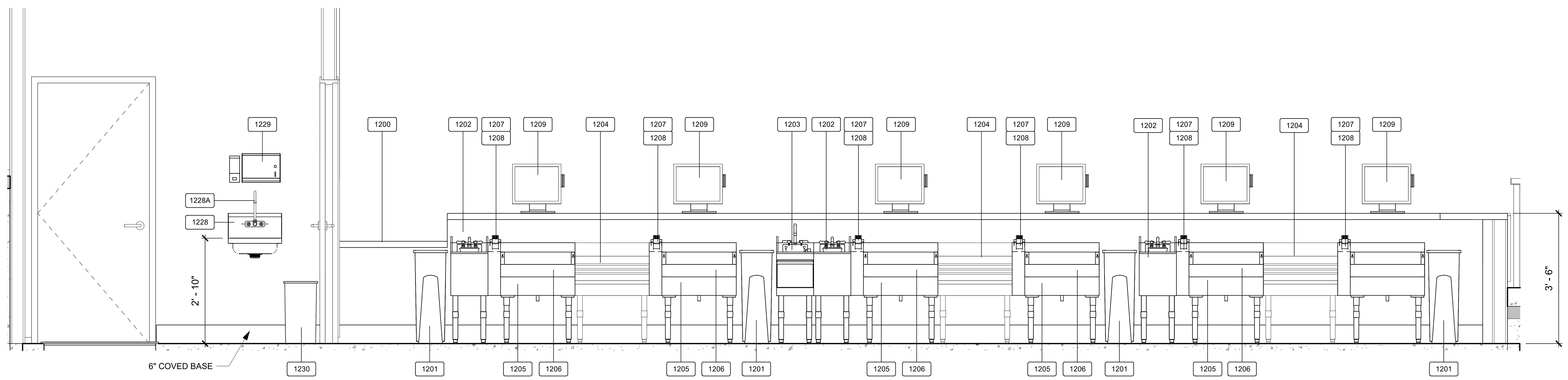
FORMAT
ARCH D

SHEET NUMBER

K9.3

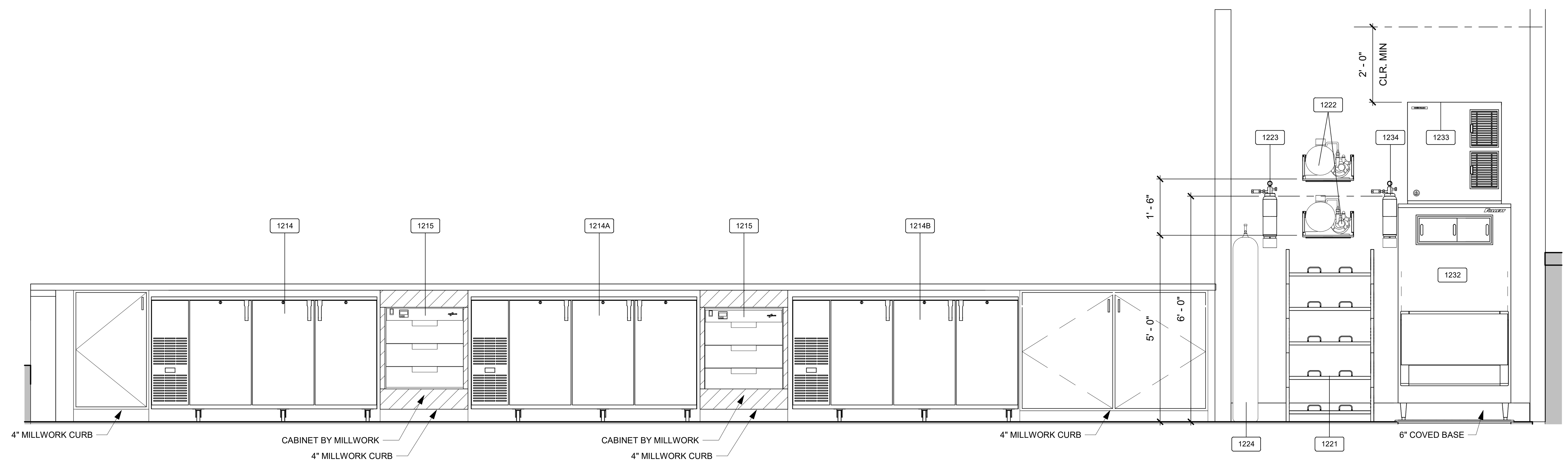
0 2' 4' 8'
SCALE: 1/4" = 1'-0"

1/22/2026 2:28:42 PM



1 BAR 140_FRONT BAR

SCALE: 1/2" = 1'-0"



2 BAR 140_BACK BAR

SCALE: 1/2" = 1'-0"

SCALE: 1/2" = 1'-0"

SCALE: 1/4" = 1'-0" 0 2' 4' 8'

1/22/2026 2:28:52 PM

BENTONVILLE BALLROOM
607 SE E STREET
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BROOKLYN, NY 11201, USA
T +1 347 549 4141

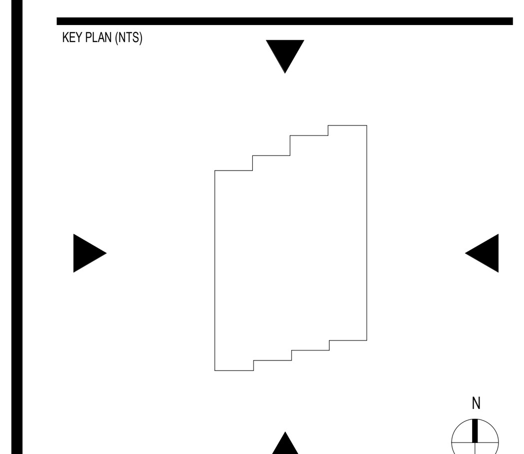
CONSULTANT DISCIPLINE **CONSULTANT NAME** ADDRESS ADDRESS T +1 000 000 0000	CONSULTANT DISCIPLINE **CONSULTANT NAME** ADDRESS ADDRESS T +1 000 000 0000
CONSULTANT DISCIPLINE **CONSULTANT NAME** ADDRESS ADDRESS T +1 000 000 0000	CONSULTANT DISCIPLINE **CONSULTANT NAME** ADDRESS ADDRESS T +1 000 000 0000
CONSULTANT DISCIPLINE **CONSULTANT NAME** ADDRESS ADDRESS T +1 000 000 0000	CONSULTANT DISCIPLINE **CONSULTANT NAME** ADDRESS ADDRESS T +1 000 000 0000
CONSULTANT DISCIPLINE **CONSULTANT NAME** ADDRESS ADDRESS T +1 000 000 0000	CONSULTANT DISCIPLINE **CONSULTANT NAME** ADDRESS ADDRESS T +1 000 000 0000

DATE	ISSUE
01.23.2026	100% DD

SEAL

NOT FOR CONSTRUCTION

KEY PLAN (NTS)

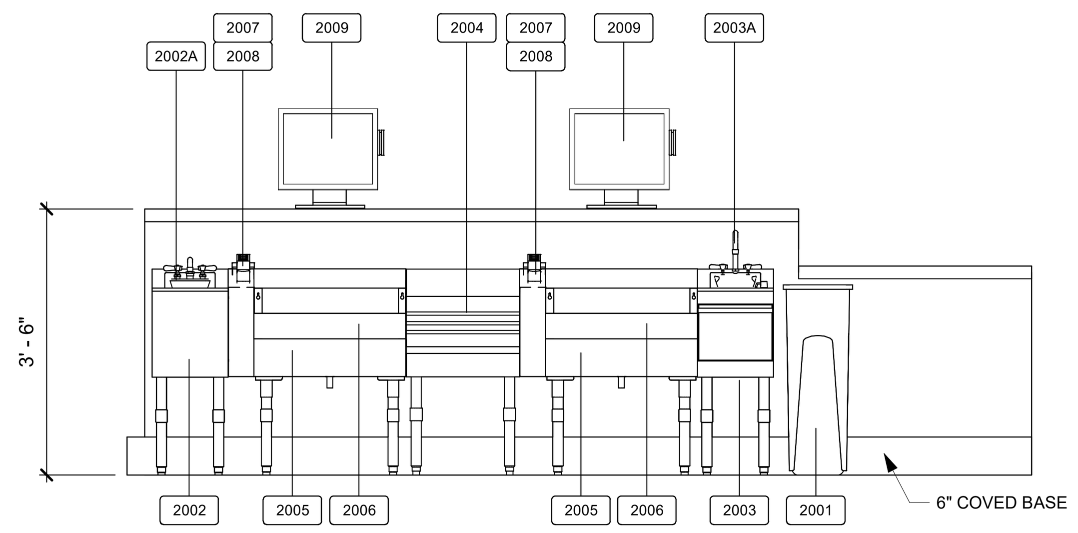


SHEET NAME

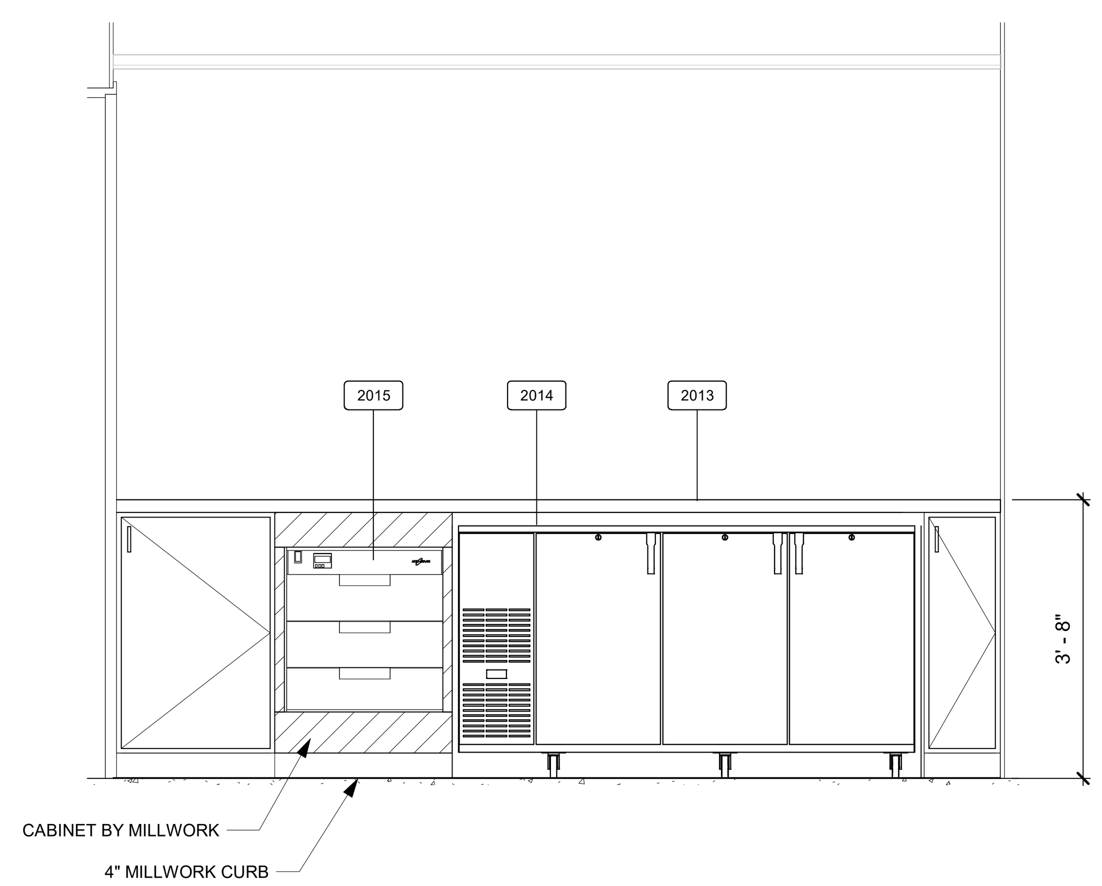
FOODSERVICE ELEVATIONS

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
1/2" = 1'-0"
FORMAT
ARCH D

SHEET NUMBER
K9.3.1



1	BAR 216_FRONT BAR	SCALE: 1/2" = 1'-0"

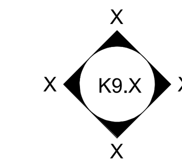


2	BAR 216_BACK BAR	SCALE: 1/2" = 1'-0"

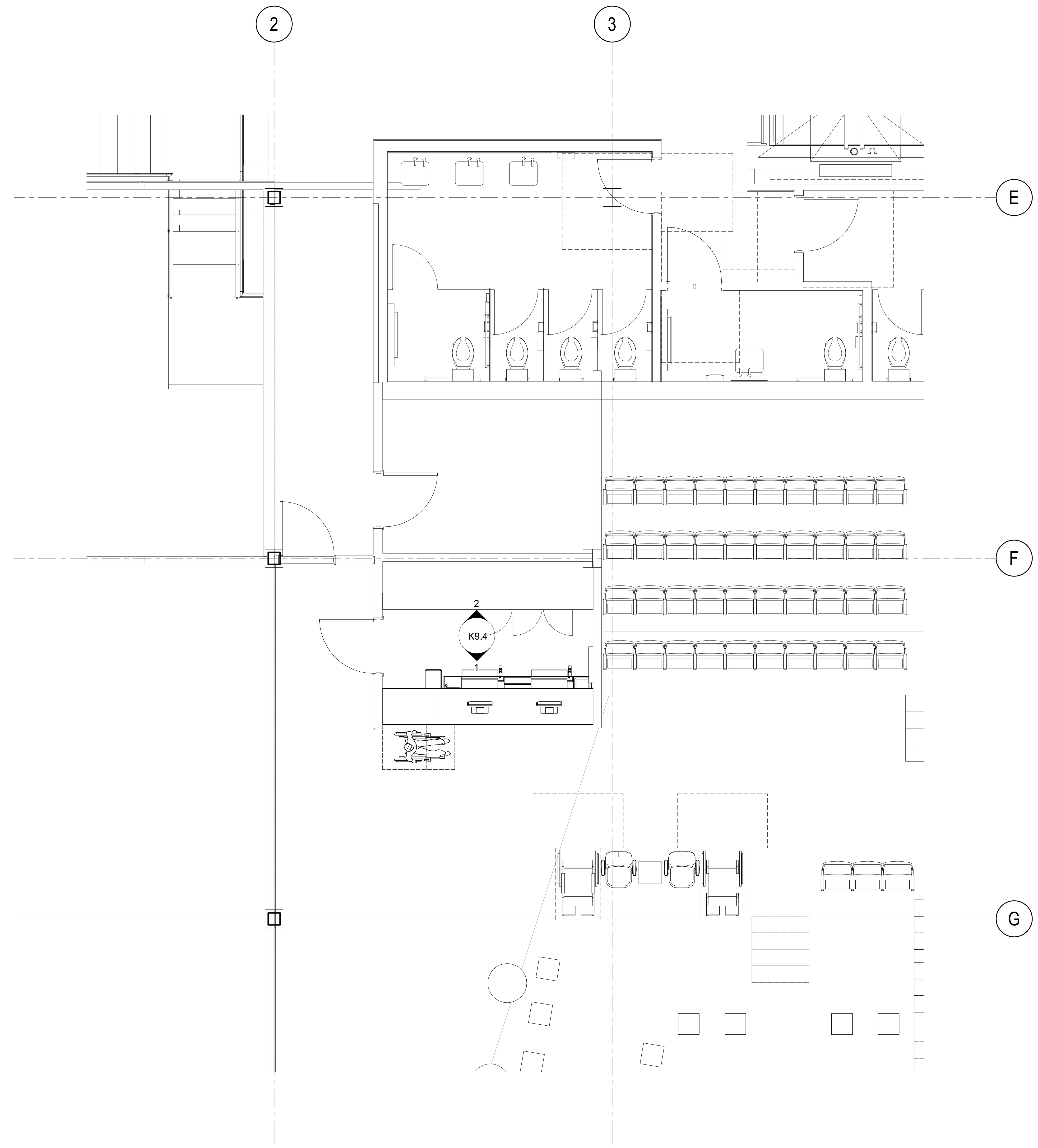
SCALE: 1/2" = 1'-0"

1/22/2026 2:28:43 PM

SYMBOLS LEGEND



ELEVATION INDICATOR - SEE SHEET (K9. SERIES SHEETS) FOR ELEVATIONS AND DETAILS



BAR 216

1/4" = 1'-0"

0 2' 4' 8'

SCALE: 1/4" = 1'-0"

BENTONVILLE BALLROOM

607 SE E STREET
BENTONVILLE, AR
72712

CLIENT

LIVE NATION

ADDRESS
ADDRESS
T +1 000 000 0000

ARCHITECT

BJARKE INGELS GROUP

45 MAIN STREET, SUITE 900
BROOKLYN, NY 11201, USA
T +1 347 549 4141

CONSULTANT DISCIPLINE	CONSULTANT DISCIPLINE
CONSULTANT NAME ADDRESS ADDRESS T +1 000 000 0000	**CONSULTANT NAME** ADDRESS ADDRESS T +1 000 000 0000
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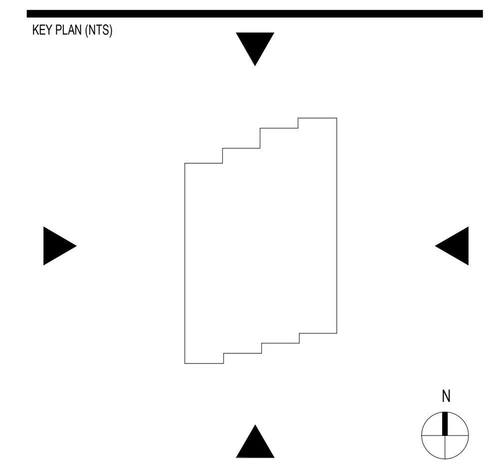
DATE	ISSUE
01.23.2026	100% DD

SEAL

NOT FOR CONSTRUCTION

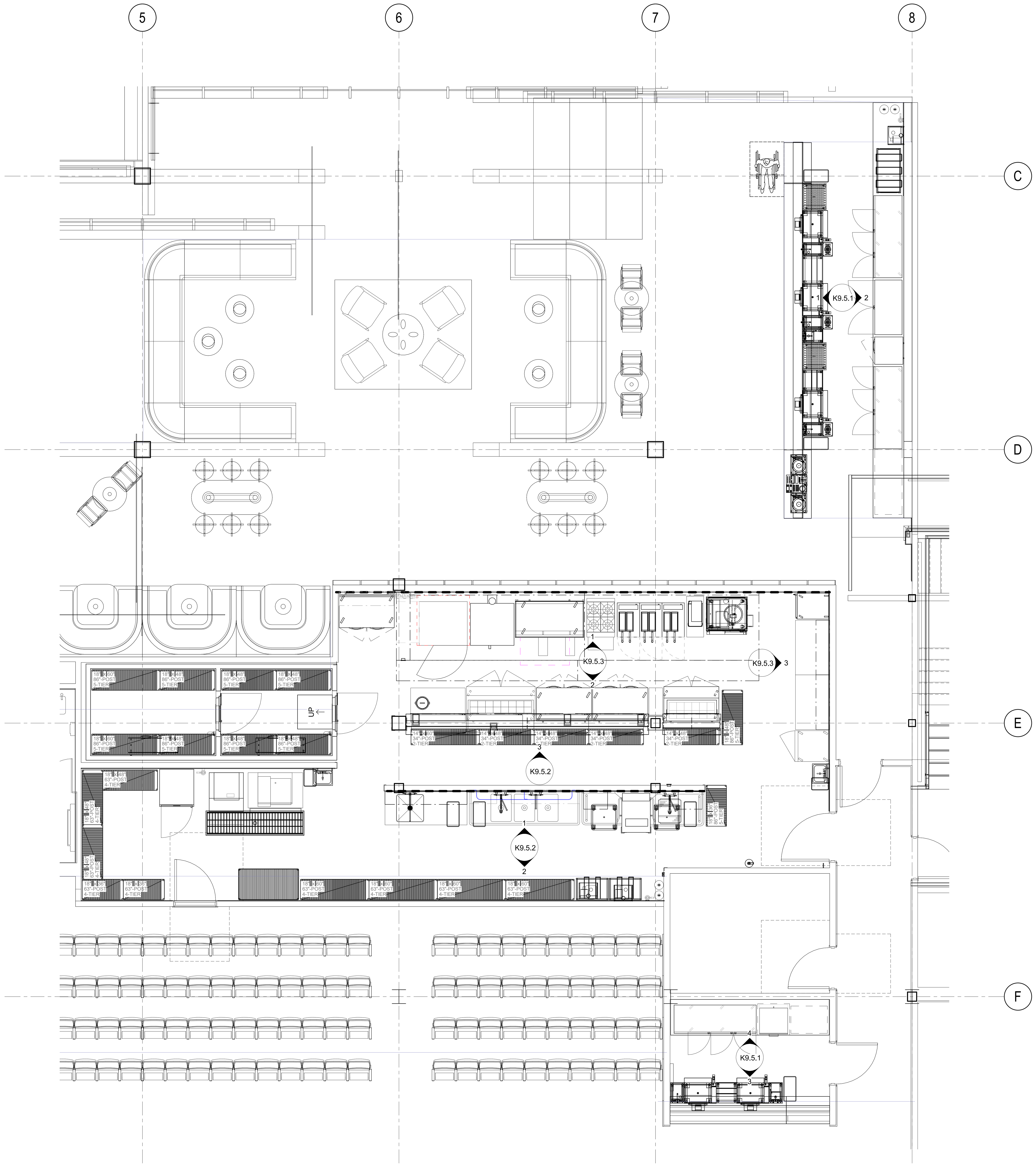
KEY PLAN (NTS)



SHEET NAME

FOODSERVICE ELEVATIONS & KEY ELEVATION PLAN

PROJECT NUMBER	SHEET NUMBER
24531	**K9.4**
DOB NUMBER **5050**	
SCALE **As indicated**	
FORMAT **ARCH D**	



KITCHEN 208/ BAR 210/ BAR 212

1/4" = 1'-0"

SYMBOLS LEGEND

K9.X	ELEVATION INDICATOR - SEE SHEET (K9. SERIES SHEETS) FOR ELEVATIONS AND DETAILS

BENTONVILLE BALLROOM

607 SE E STREET
BENTONVILLE, AR
72712

CLIENT

LIVE NATION

ADDRESS
ADDRESS
T +1 000 000 0000

ARCHITECT

BJARKE INGELS GROUP

45 MAIN STREET, SUITE 900
BROOKLYN, NY 11201, USA
T +1 347 549 4141

CONSULTANT DISCIPLINE **CONSULTANT NAME** ADDRESS ADDRESS T +1 000 000 0000	CONSULTANT DISCIPLINE **CONSULTANT NAME** ADDRESS ADDRESS T +1 000 000 0000
CONSULTANT DISCIPLINE **CONSULTANT NAME** ADDRESS ADDRESS T +1 000 000 0000	CONSULTANT DISCIPLINE **CONSULTANT NAME** ADDRESS ADDRESS T +1 000 000 0000
CONSULTANT DISCIPLINE **CONSULTANT NAME** ADDRESS ADDRESS T +1 000 000 0000	CONSULTANT DISCIPLINE **CONSULTANT NAME** ADDRESS ADDRESS T +1 000 000 0000
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DATE	ISSUE
01.23.2026	100% DD

SEAL

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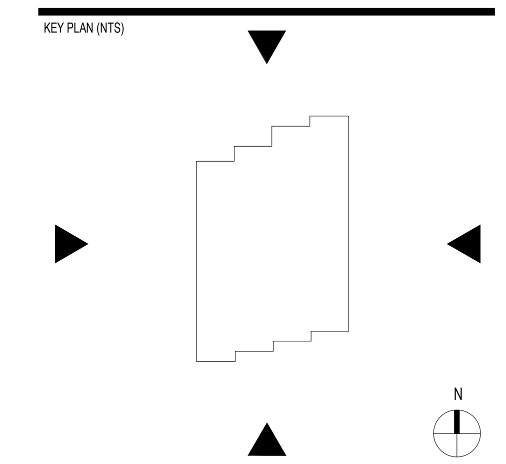
KEY PLAN (NTS)



SHEET NAME

FOODSERVICE KEY ELEVATION PLAN

PROJECT NUMBER
24531

DOB NUMBER
5050

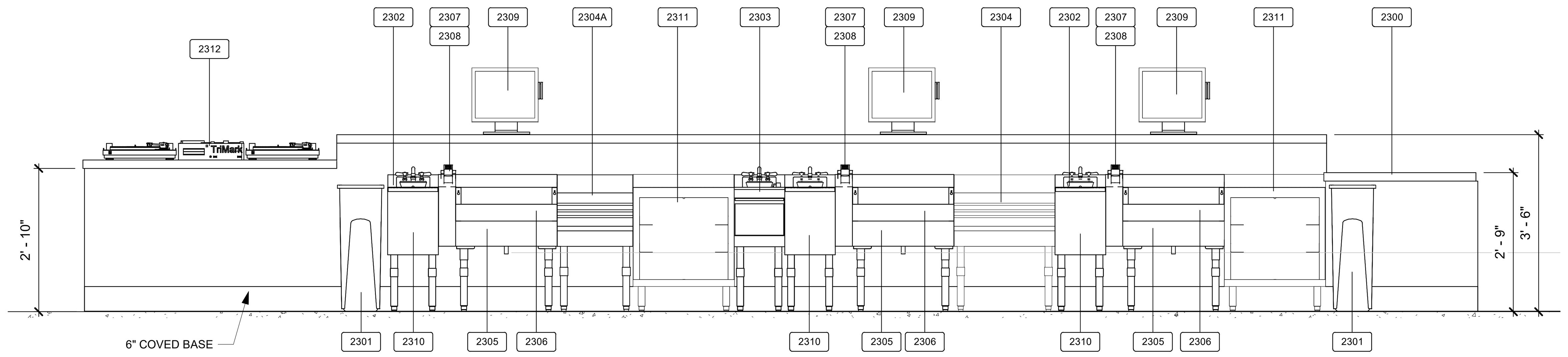
SCALE
1/4" = 1'-0"

FORMAT
ARCH D

SHEET NUMBER
K9.5

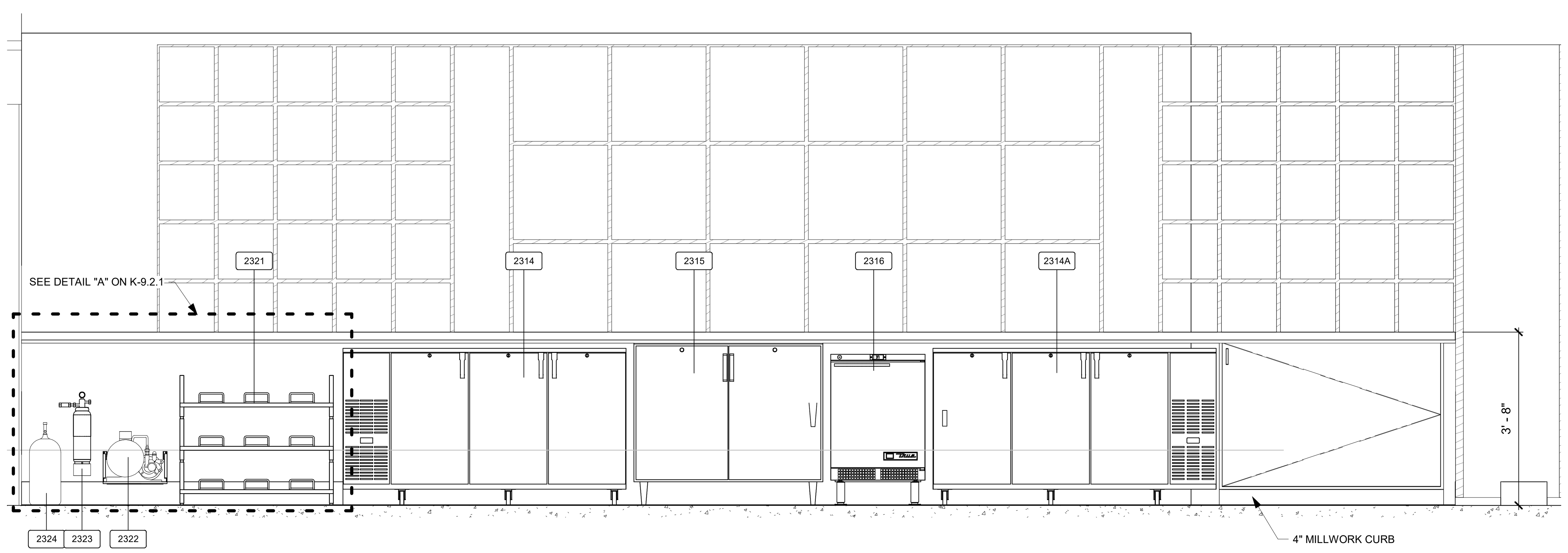
0 2' 4' 8'
SCALE: 1/4" = 1'-0"

1/22/2026 2:28:43 PM



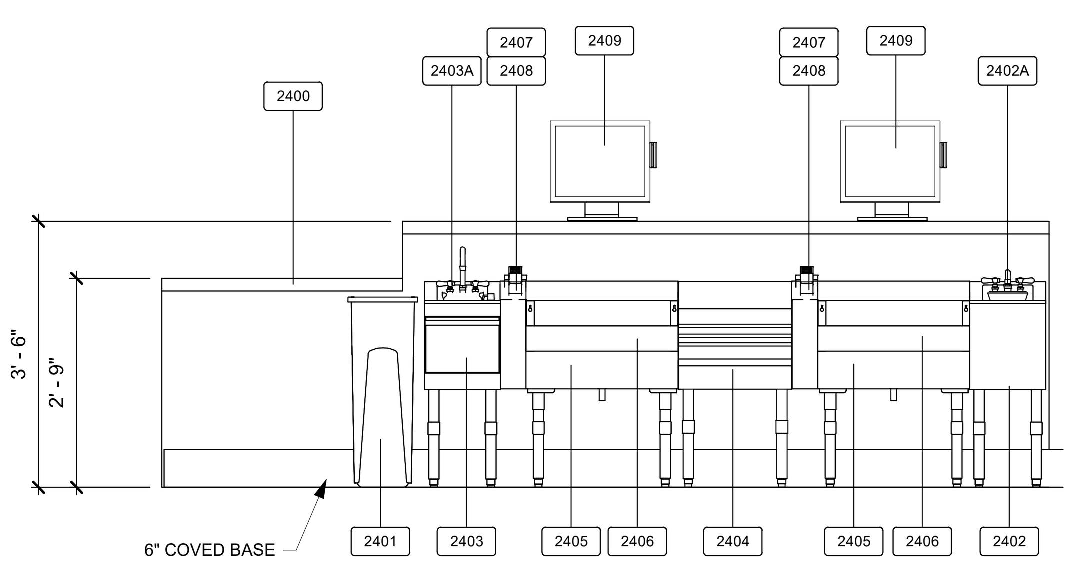
1 BAR 201_FRONT BAR

SCALE: 1/2" = 1'-0"



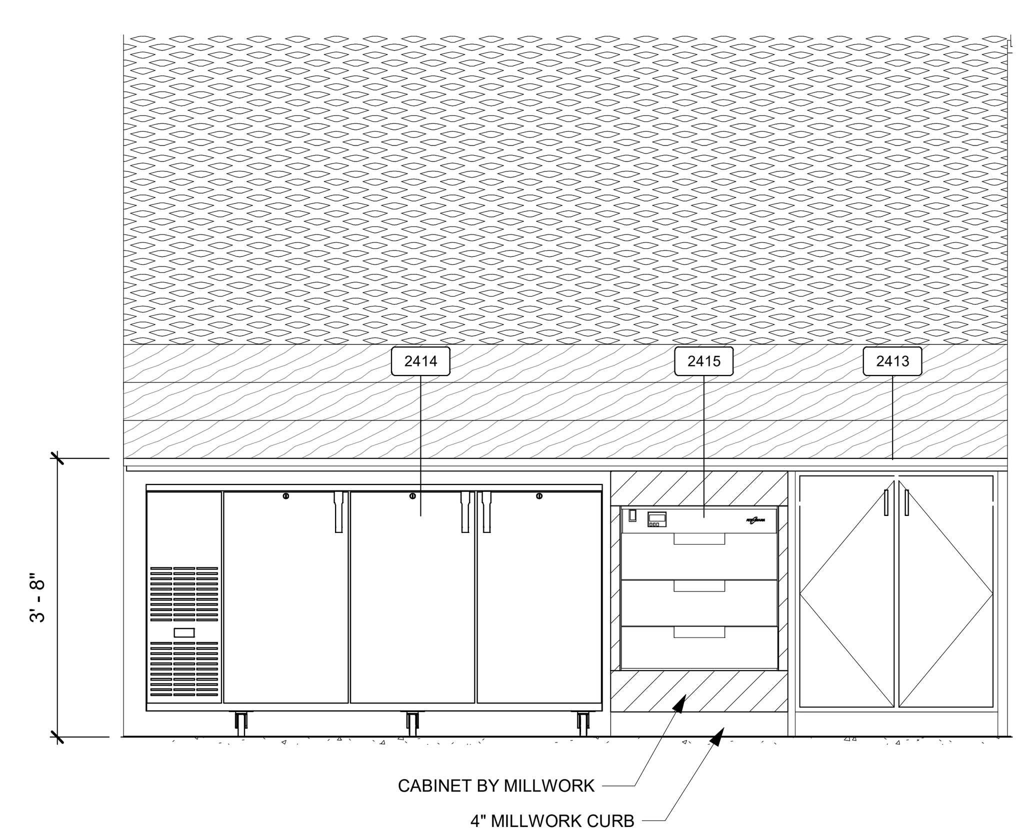
2 BAR 201_BACK BAR

SCALE: 1/2" = 1'-0"



3 BAR 205_FRONT BAR

SCALE: 1/2" = 1'-0"



4 BAR 205_BACK BAR

SCALE: 1/2" = 1'-0"

SCALE: 1/4" = 1'-0"

0 2' 4' 8'

BENTONVILLE BALLROOM

607 SE E STREET
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72712

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ARCHITECT

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BJARKE INGELS GROUP

45 MAIN STREET, SUITE 900
BROOKLYN, NY 11201, USA
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CONSULTANT DISCIPLINE **CONSULTANT NAME** ADDRESS ADDRESS T +1 000 000 0000	CONSULTANT DISCIPLINE **CONSULTANT NAME** ADDRESS ADDRESS T +1 000 000 0000
CONSULTANT DISCIPLINE **CONSULTANT NAME** ADDRESS ADDRESS T +1 000 000 0000	CONSULTANT DISCIPLINE **CONSULTANT NAME** ADDRESS ADDRESS T +1 000 000 0000
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DATE	ISSUE
01.23.2026	100% DD

SEAL

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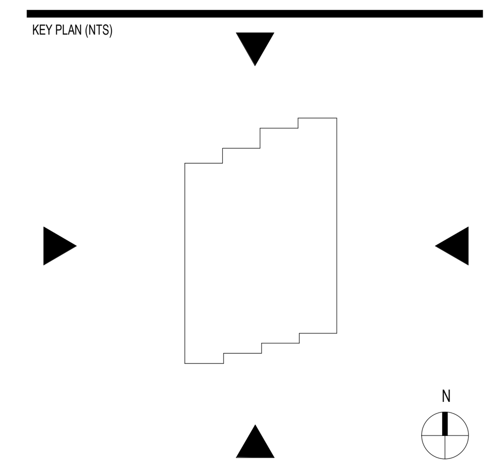
KEY PLAN (NTS)



SHEET NAME

FOODSERVICE ELEVATIONS

PROJECT NUMBER **24531**

DOB NUMBER **5050**

SCALE **1/2" = 1'-0"**

FORMAT **ARCH D**

SHEET NUMBER **K9.5.1**

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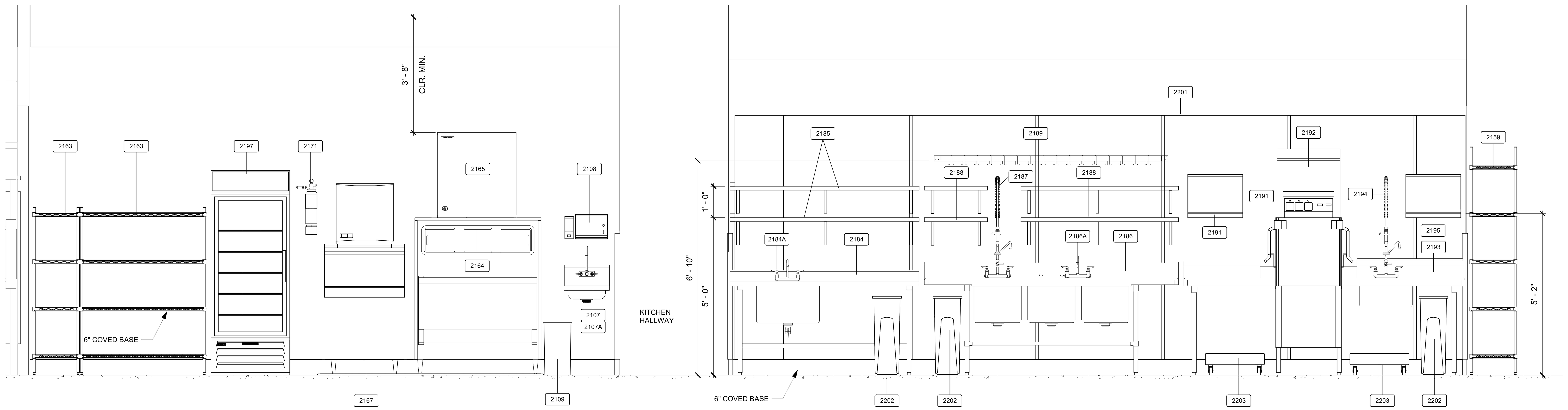
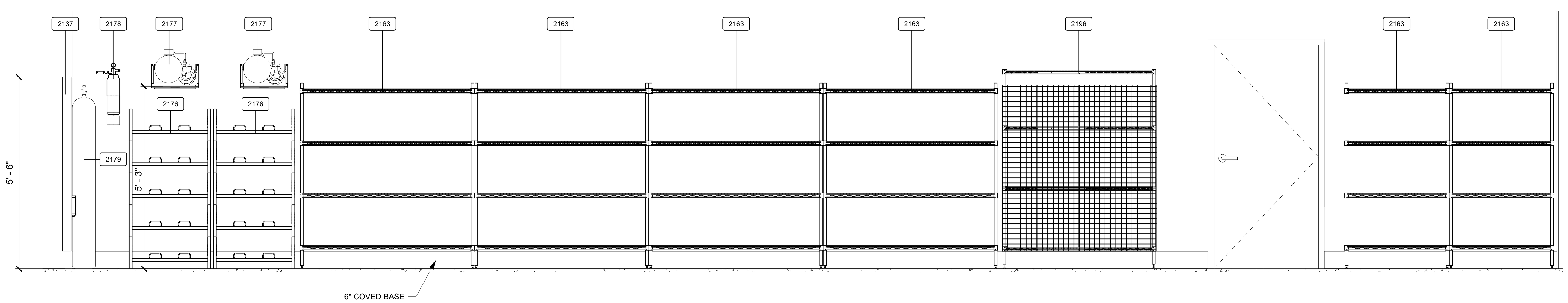


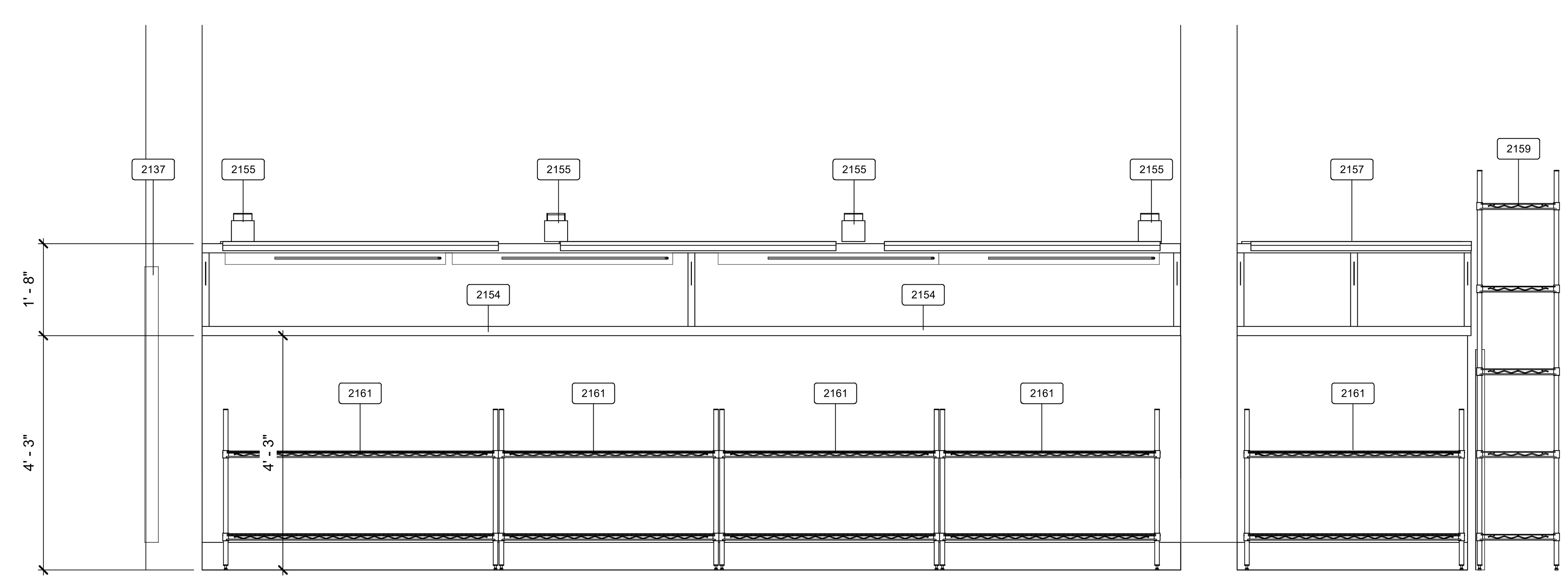
1 KITCHEN 203_ICE MACHINE / SCULLERY

SCALE: 1/2" = 1'-0"



2 KITCHEN 203_SODA SYSTEM / STORAGE SHELVING

SCALE: 1/2" = 1'-0"



3 KITCHEN 203_CHEF'S COUNTER - PICK UP

SCALE: 1/2" = 1'-0"

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SCALE: 1/4" = 1'-0" 0 2' 4' 8'

BENTONVILLE BALLROOM
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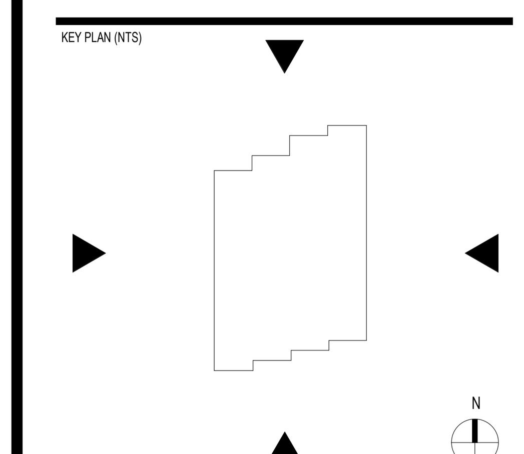
KEY PLAN (NTS)



SHEET NAME

FOODSERVICE ELEVATIONS

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
1/2" = 1'-0"
FORMAT
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SHEET NUMBER
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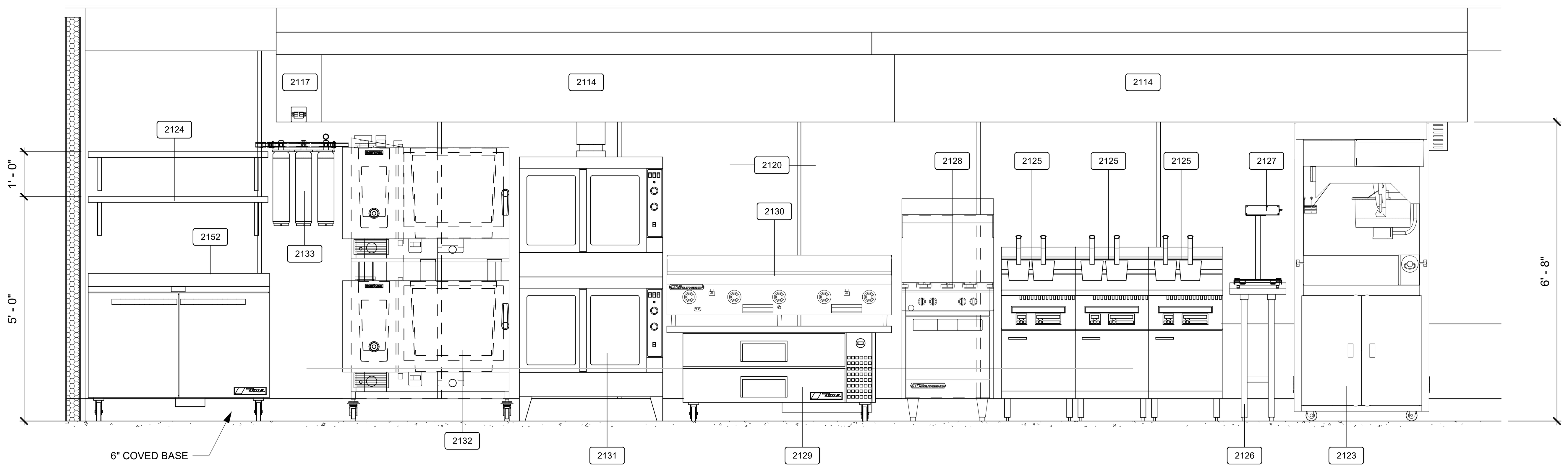
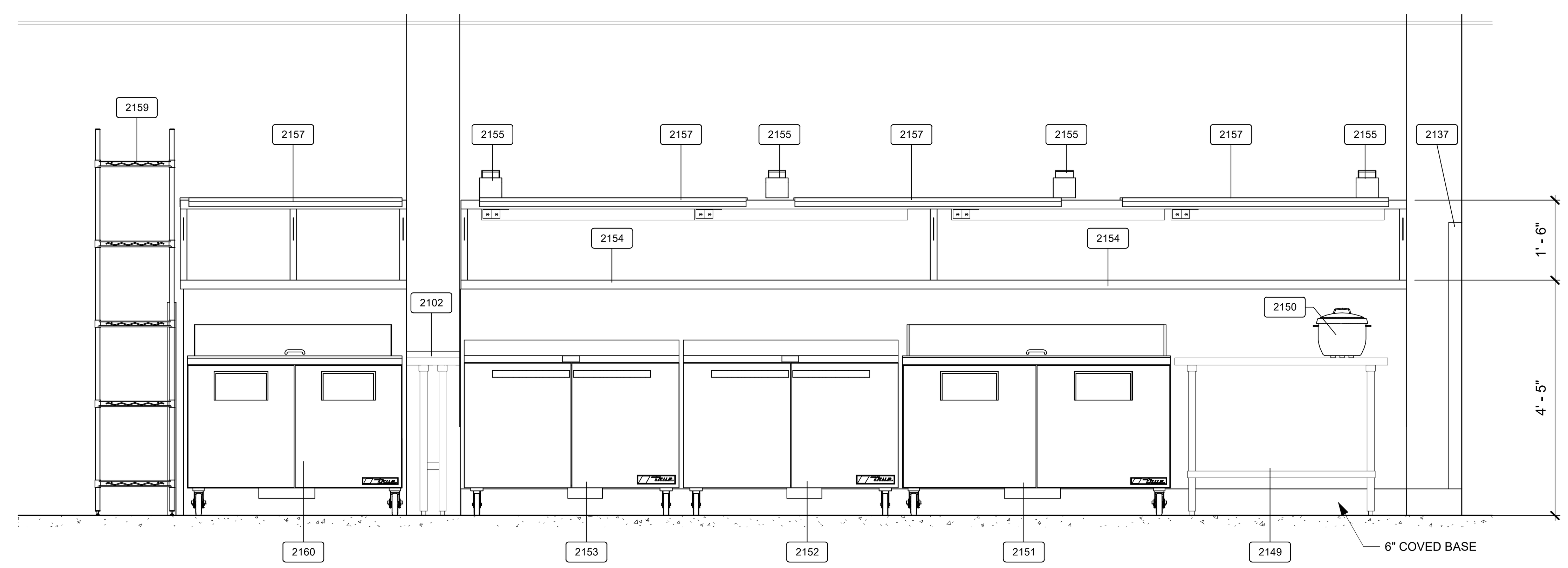


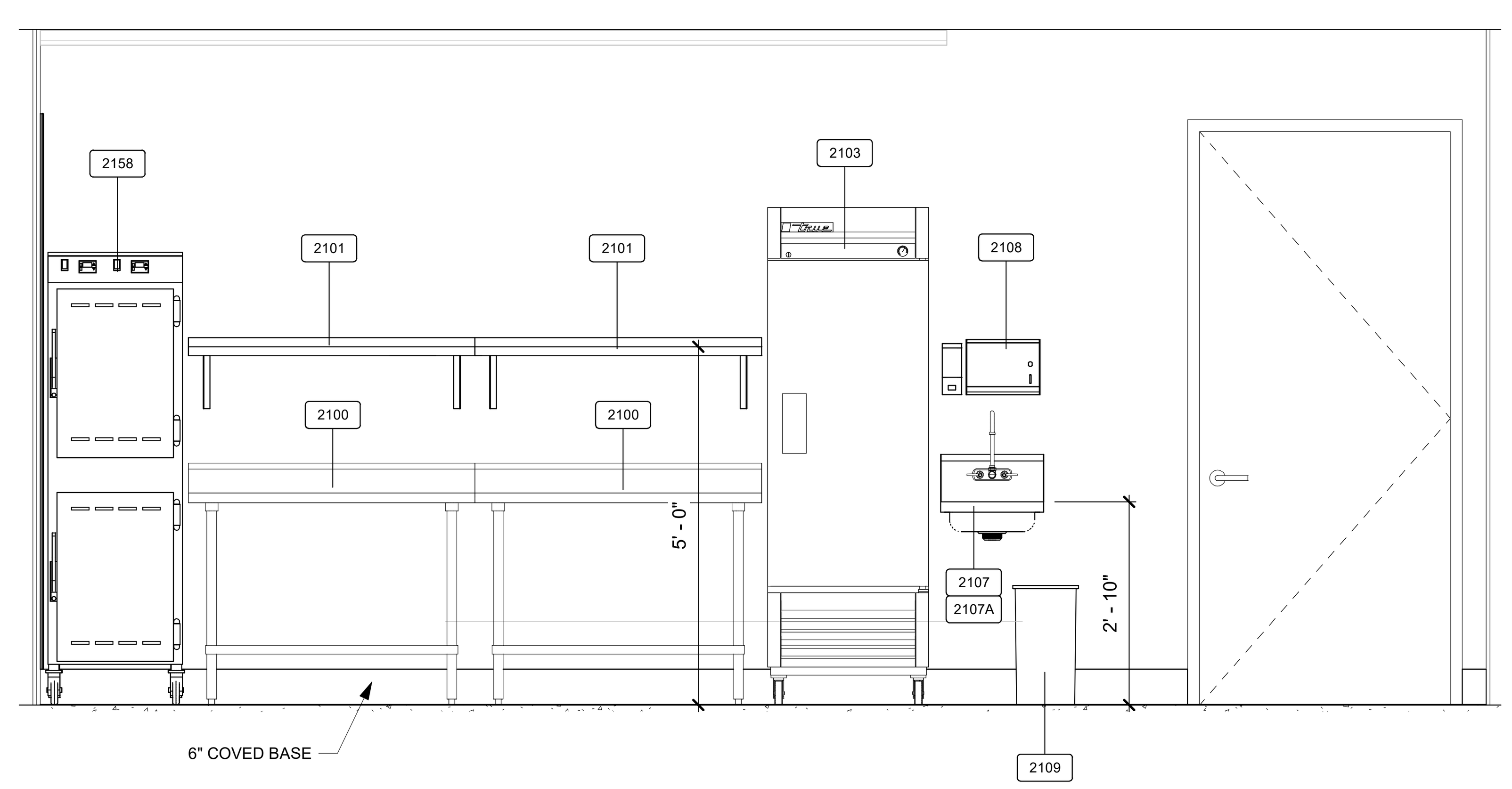
1 KITCHEN 203_COOKLINE

SCALE: 1/2" = 1'-0"



2 KITCHEN 203_CHEF'S COUNTER

SCALE: 1/2" = 1'-0"



3 KITCHEN 203_HOT HOLDING CABINET / REACH-IN REFRIGERATOR

SCALE: 1/2" = 1'-0"

0 2' 4' 8'
SCALE: 1/4" = 1'-0"

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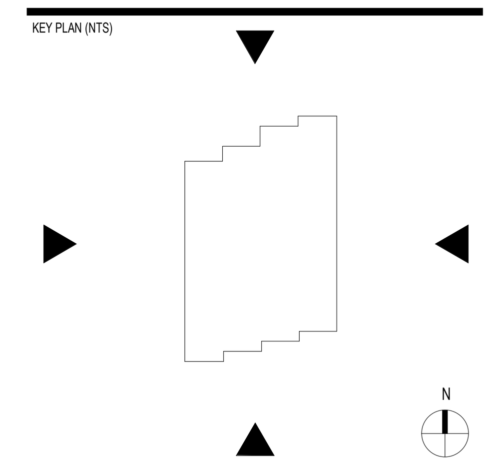

SHEET NAME

FOODSERVICE ELEVATIONS

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE
1/2" = 1'-0"
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SHEET NUMBER
K9.5.3

HOOD INFORMATION

HOOD NO.	MARK	MODEL	HOOD DIMENSIONS (IN.) LENGTH	WIDTH	HEIGHT	HOOD CONSTR.	COOKING LOAD / DUTY RATING	EXHAUST TOTAL CFM	COLLAR(S) WIDTH	LENGTH	DIA.	CFM	S.P.	SUPPLY MUA CFM	AC CFM	HANGING WEIGHT LBS.	SECTION LOCATION
1	EXHAUST HOOD	XXEW-102-S	102	60	24	430 SS WHERE EXPOSED	HEAVY	2200	10	21		2200	0.634	1893		613	LEFT
2	EXHAUST HOOD	XXEW-102-S	102	60	24	430 SS WHERE EXPOSED	HEAVY	2200	10	21		2200	0.634	1694		353	MIDDLE
3	EXHAUST HOOD	XXEW-102-S	102	60	24	430 SS WHERE EXPOSED	HEAVY	2200	10	21		2200	0.634	1694		353	RIGHT

HOOD INFORMATION

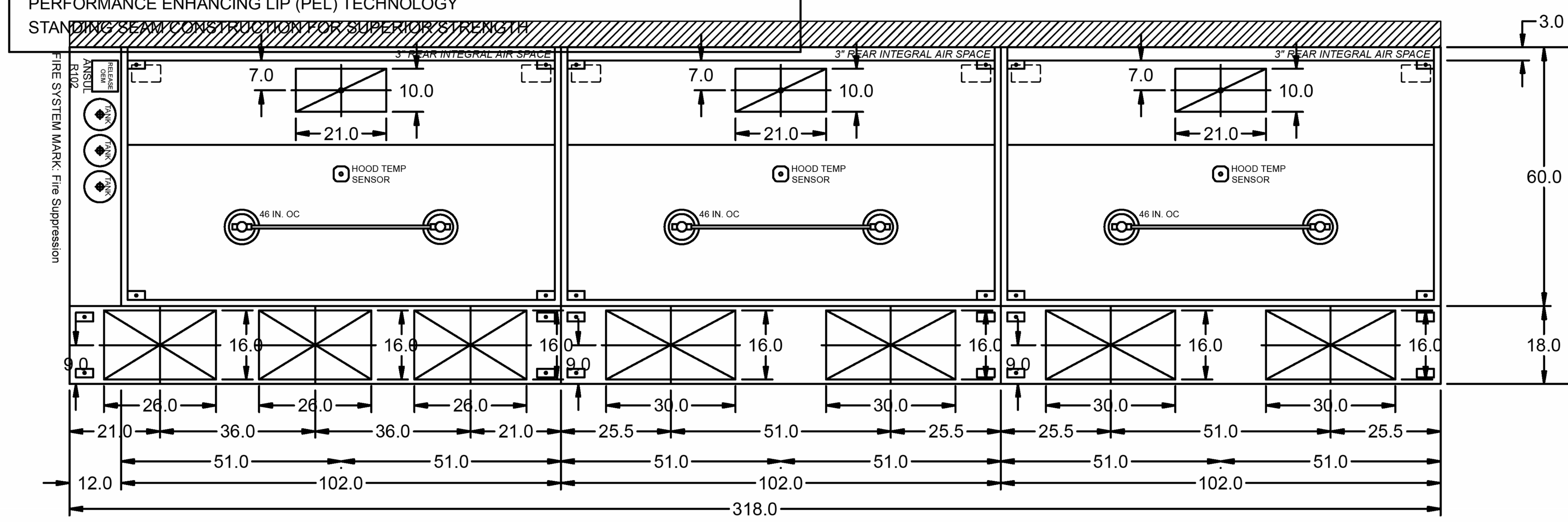
HOOD NO.	MARK	LIGHTING DETAILS FIXTURE TYPE BULB / LAMP INFO	QTY	FOOT CANDLES	GREASE FILTRATION DETAILS TYPE / MODEL MATERIAL	QTY	SIZE (IN.) L	H	UTILITY CABINET(S) LOCATION	FIRE SYSTEM TYPE	SIZE	CONTROLS MODEL	INTERFACE
1	EXHAUST HOOD	ROUND LED	2	63.95	X-TRACTOR (SPARK ARRESTOR INCL.) STAINLESS STEEL	5 1	16 20	20	LEFT	ANSUL R102	9		MB TOUCHSCREEN
2	EXHAUST HOOD	ROUND LED	2	63.95	X-TRACTOR (SPARK ARRESTOR INCL.) STAINLESS STEEL	5 1	16 20	20					
3	EXHAUST HOOD	ROUND LED	2	63.95	X-TRACTOR (SPARK ARRESTOR INCL.) STAINLESS STEEL	5 1	16 20	20					

SUPPLY PLENUM INFORMATION

HOOD NO.	MARK	POS.	TYPE	SIZE (IN.) L	W	H	INSULATED	DAMPER(S)	LED LIGHT(S) SUPPLIED	QTY	TOTAL CFM	TOTAL S.P.	COLLARS TYPE	MOUNTING	QTY	W	L	DIA.	CFM	VEL.
1	EXHAUST HOOD	FRONT	ASP	114	18	4	NO	YES	NO		1893	0.01	MUA	FACTORY	3	16	26		631	218
2	EXHAUST HOOD	FRONT	ASP	102	18	4	NO	YES	NO		1694	0.01	MUA	FACTORY	2	16	30		847	254
3	EXHAUST HOOD	FRONT	ASP	102	18	4	NO	YES	NO		1694	0.01	MUA	FACTORY	2	16	30		847	254

HOOD OPTIONS

UL 710 LISTED W/ OUT EXHAUST FIRE DAMPER - UL #R25625
BACK INTEGRAL AIR SPACE - 3 IN WIDE
CONTINUOUS CAPTURE
FACTORY MOUNTED EXHAUST COLLAR(S)
EXHAUST AIR BALANCING BAFFLE(S) - (EABB)
PERFORMANCE ENHANCING LIP (PEL) TECHNOLOGY
STANDING SEAM CONSTRUCTION FOR SUPERIOR STRENGTH

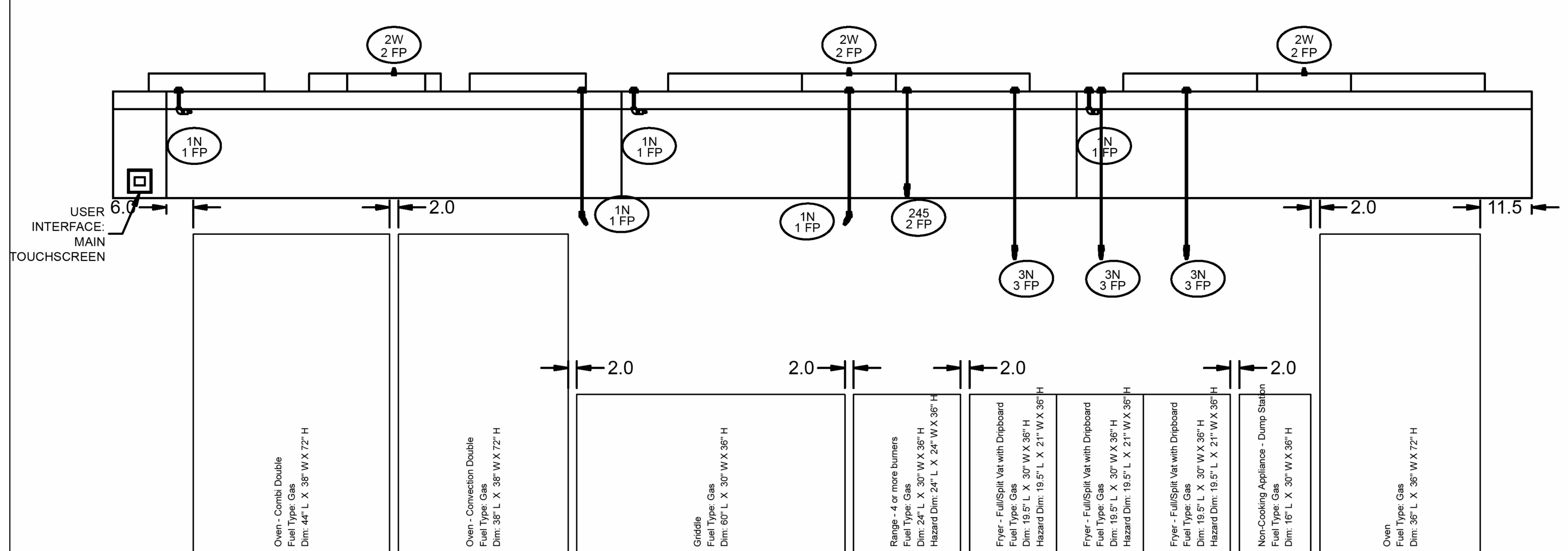


MARK: Exhaust Hood - SECTION 1
PLAN VIEW

MARK: Exhaust Hood - SECTION 2
PLAN VIEW

MARK: Exhaust Hood - SECTION 3
PLAN VIEW

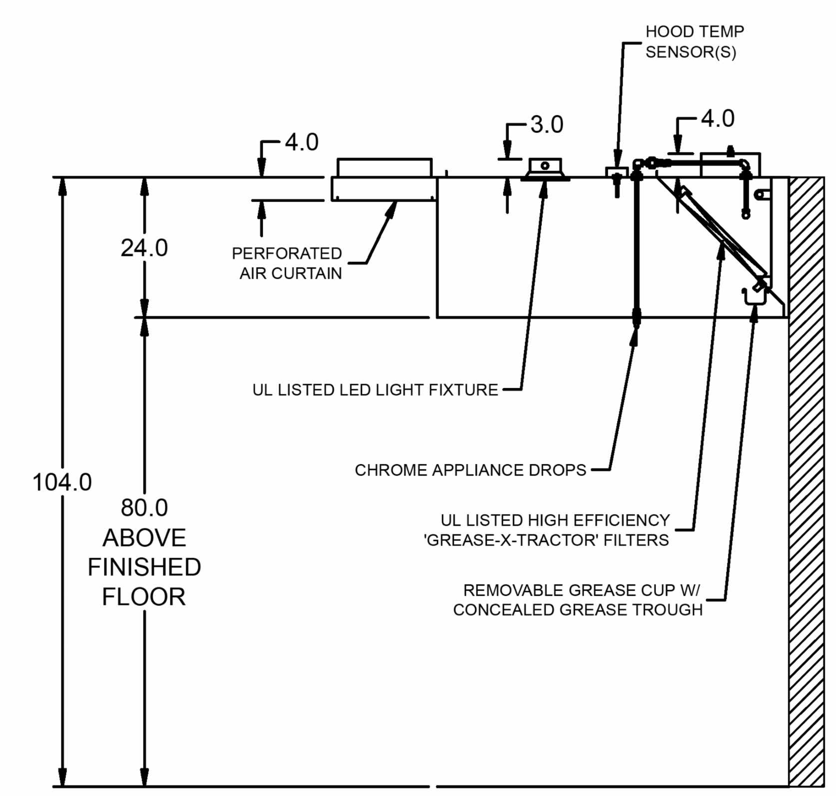
FIRE (PIPING/DROPS/NOZZLES/ETC.) SUBJECT TO CHANGE. AS-BUILT DRAWINGS CAN BE PROVIDED AT TIME OF ORDER AND INCLUDED WITH PRODUCT SHIPMENT



MARK: Exhaust Hood - SECTION 1
ELEVATION VIEW

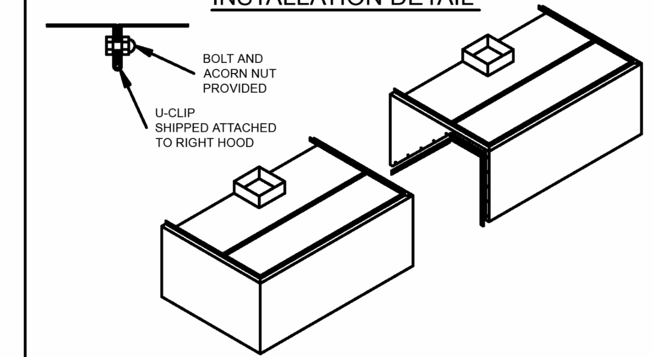
MARK: Exhaust Hood - SECTION 2
ELEVATION VIEW

MARK: Exhaust Hood - SECTION 3
ELEVATION VIEW



MARK: Exhaust Hood (LAST HOOD IN ROW)
SECTION VIEW

CONTINUOUS CAPTURE PLENUM INSTALLATION DETAIL

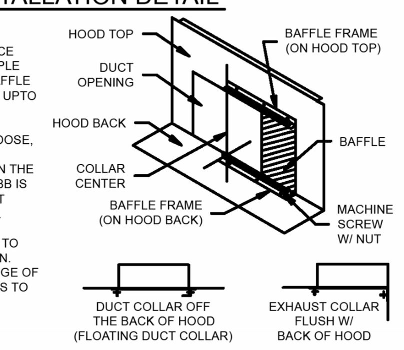


EXHAUST AIR BALANCING BAFFLE (EABB) INSTALLATION DETAIL

NOTES:
THE EABB IS DESIGNED TO BALANCE THE AIR VOLUME BETWEEN MULTIPLE HOODS ON THE SAME FAN. THE BAFFLE HAS THE CAPACITY TO CLOSE OFF UPTO 50% OF THE EXHAUST COLLAR.

IF DUCT COLLARS ARE SHIPPED LOOSE, THE EABB WILL BE SIZED TO THE EXHAUST COLLAR(S) SPECIFIED ON THE HOOD EQUIPMENT SCHEDULE, EABB IS TO BE INSTALLED AFTER THE DUCT COLLAR IS WELDED TO THE HOOD.

ASSEMBLE BOTH BAFFLE FRAMES TO THE BAFFLE IN THE OPEN POSITION. LINE UP EDGE OF BAFFLE WITH EDGE OF OPENING, PLUG WELD THE FRAMES TO THE HOOD TOP OR BACK.



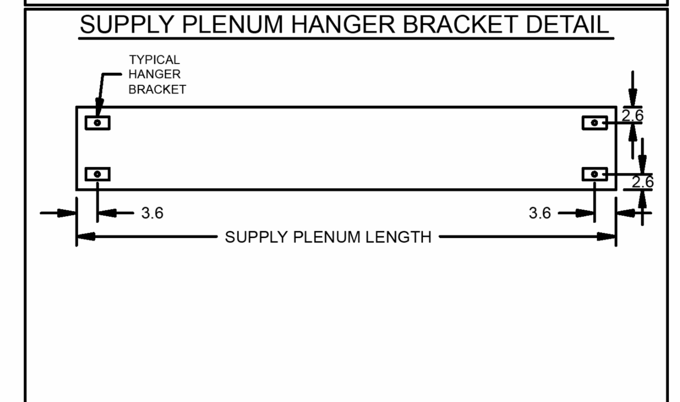
HOOD HANGING HEIGHT FOR FIRE SYSTEMS

VERIFICATION OF HOOD HANGING HEIGHT ABOVE FINISHED FLOOR (A.F.F.) IS REQUIRED FOR CORRECT PLACEMENT OF FIRE SYSTEM NOZZLES.

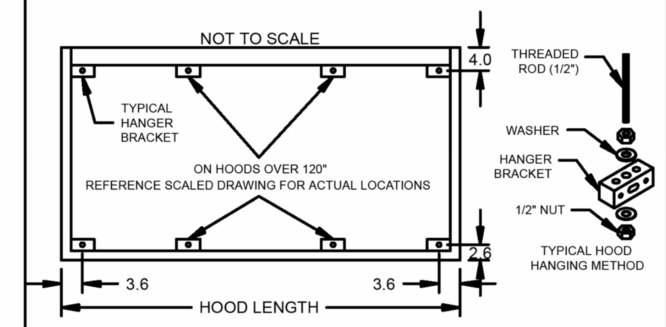
☐ RECOMMENDED HANGING HEIGHT = 80" FROM FINISHED FLOOR TO LOWER FRONT EDGE OF HOOD.

☐ OTHER HANGING HEIGHT = ________" FROM FINISHED FLOOR TO LOWER EDGE OF HOOD.

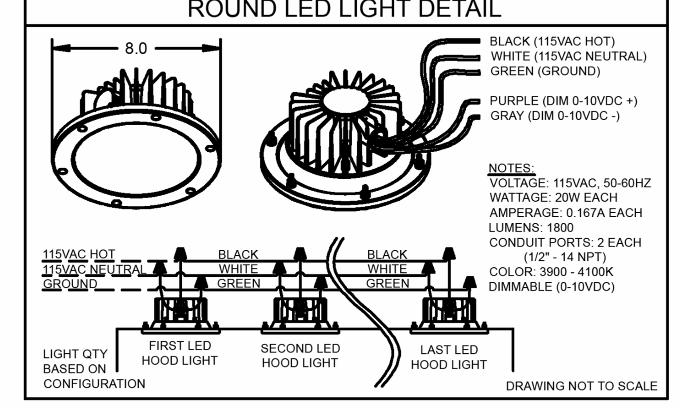
SUPPLY PLENUM HANGER BRACKET DETAIL



HOOD HANGER BRACKET DETAIL



ROUND LED LIGHT DETAIL



LIVE NATION BENTONVILLE BALLROOM

EXHAUST HOOD

PROJECT 12/30/2025

MARK

CONSTRUCTION COMPLIES WITH NFPA 96

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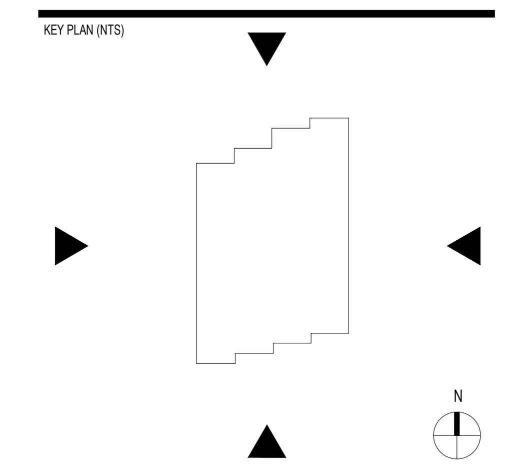
KEY PLAN (NTS)



SHEET NAME

FOODSERVICE EXHAUST HOOD SHOP DRAWINGS

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE

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FIRE SYSTEM INFORMATION

MARK	MODEL	LOCATION	FLOW POINTS		SUPPLY LINE	DETECTION	MARK(S) PROTECTED BY FIRE SYSTEM
			HOODS	PCU			
FIRE SUPPRESSION	ANSUL R-102 WET CHEMICAL	CABINET – LEFT END OF EXHAUST HOOD	22 UTILIZED 33 AVAILABLE		CONTINUOUS	FUSIBLE LINK	EXHAUST HOOD SECTION 1
							EXHAUST HOOD SECTION 2
							EXHAUST HOOD SECTION 3

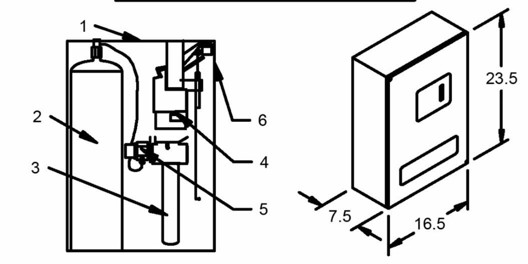
FIRE SYSTEM OPTIONS AND ACCESSORIES

- PRE-PIPE WITH FACTORY PARTS (INCLUDES PRE-PIPED HOOD(S) WITH DETECTION AND DISTRIBUTOR SUPPLIED PARTS)
- CHROME SLEEVES FOR FACTORY PROVIDED APPLIANCES DROPS - INCLUDED
- METAL BLOW-OFF CAPS - INCLUDED
- GAS VALVE - INCLUDED - ELECTRICAL SHUTOFF VALVE, 2", 110V, 60HZ - PART# 455398
- HOOD SUPPRESSION TANK - INCLUDED - 9 GAL. - [(3) 3.0 TANK(S)]
- REMOTE PULL STATION - STANDARD - FIELD INSTALLATION AT SINGLE POINT OF EGRESS

ANSUL R102 (WET CHEMICAL) FIRE PROTECTION SYSTEM - MODEL FSSC

CONTROL PANEL

1. STAINLESS STEEL ENCLOSURE
2. AGENT STORAGE TANK
3. EXPELLENT GAS CARTRIDGE
4. ANSUL AUTOMAN RELEASE
5. REGULATOR
6. KNOCKOUT FOR WIRING MICROSWITCH



NOT TO SCALE

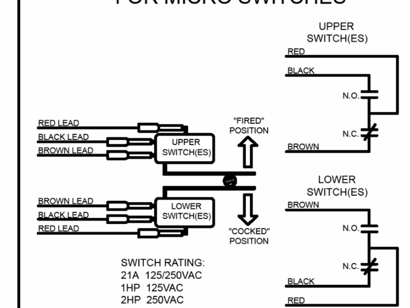
NOTES:

WET CHEMICAL FIRE PROTECTION SYSTEM TO BE ANSUL R-102, DESIGNED IN COMPLIANCE WITH UL 300 REQUIREMENTS.
-VERIFICATION OF ALL COOKING EQUIPMENT MAKE, MODEL AND LOCATION REQUIRED FOR ALL FIRE PROTECTION SYSTEMS.
-ALL FIRE SYSTEM PIPING IS STANDARDLY TO THE RIGHT END OF THE HOOD UNLESS A WALL IS LOCATED ON THE RIGHT END.
-ANSUL AUTOMAN RELEASE TO BE LOCATED WITHIN 60" OF HOOD.

THE BASIC FIRE SYSTEM WILL INCLUDE THE FOLLOWING:
-GAS SHUT-OFF VALVE, IF REQUIRED, TO BE SUPPLIED BY MANUFACTURER (UP TO 2" DIAMETER AS STANDARD), AND INSTALLED BY A LICENSED PLUMBER.
-MICRO SWITCH TO BE SUPPLIED BY MANUFACTURER FOR CONNECTION TO, BUT NOT LIMITED TO, BUILDING ALARM SYSTEM(S), EXHAUST AND SUPPLY FANS AND ELECTRICAL POWER SHUT DOWN. FIELD WIRING AND CONNECTIONS TO BE PERFORMED BY A LICENSED ELECTRICIAN.

THE BASIC FIRE SYSTEM DOES NOT INCLUDE THE FOLLOWING:
-FULL DUMP TEST OTHER THAN WHT IS SPECIFIED PER THE INSTALLATION MANUAL, OR TO SATISFY A STATE OR LOCAL CODE. PERMIT AND TESTING FEES ARE NOT INCLUDED UNLESS NOTED UNDER THE EQUIPMENT SCHEDULE FOR THE FIRE SYSTEM.
-MORE THEN TWO TRIPS TO THE JOBSITE OR SPECIAL TRANSPORTATION, OR OVERNIGHT LODGING REQUIREMENTS IN REMOTE AREAS. NORMAL TRAVEL DISTANCE IS FIRST 50 MI. (80.5 KM) FROM OFFICE.
- SPECIAL CLASSES OR ADDITIONAL LABOR FOR ACCESS TO SECURITY SENSITIVE AREAS.
-INSTALLATION OF GAS SHUT-OFF VALVE.
-SPECIAL DRAWINGS REQUIRED TO SATISFY STATE OR LOCAL CODE. PLAN EXAMINATION FEES, PE OR FS APPROVAL STAMP.
-UNION LABOR, GOVERNMENT LABOR, OR PREVAILING WAGES REQUIRED FOR FINAL FIELD HOOK-UP.
-ANY AND ALL ELECTRICAL COMPONENTS/CONNECTIONS REQUIRED TO SHUT DOWN FANS, SHUT OFF DEVICE FOR ELECTRIC COOKING EQUIPMENT (SHUNT TRIP BREAKER), OR ACTIVATE AN ALARM SYSTEM, ETC.
-ANY DISMANTLING OR REASSEMBLY REQUIRED TO GAIN ACCESS TO THE FIRE SUPPRESSION PIPING LOCATED ON THE TOP OF THE HOOD.
-ROUGH-IN HIDDEN CONDUIT FOR REMOTE PULL STATION OR GAS VALVE (FLUSH MOUNTED PULL STATION).
-INSTALLATION OF MORE THAN (1) REMOTE PULL STATIONS OR DISTANCES GREATER THAN 20 FT (6.1M.)
-PARTS OR LABOR REQUIRED TO CORRECT PIPING DUE TO COOKING EQUIPMENT CHANGES OR DEVIATION FROM PLANS. OR ANY CHARGES FOR MISSING OR ADDITIONAL PARTS OTHER THEN THOSE INDICATED ON THE FIRE SUPPRESSION DETAIL.

WIRING DIAGRAM FOR MICRO SWITCHES

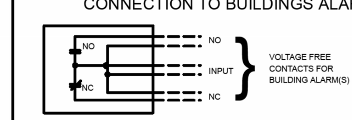


NOTE: IF ELECTRIC RELEASE, BOTH UPPER SWITCHES WILL BE USED FOR ACTUATING ADDITIONAL AUTOMANS (THEY WILL BE WIRED TO EACH OTHER AND TO THE BROWN WIRE ON THE ELECTRIC SOLENOID). THEREFORE, USE ONE OF THE UN-UTILIZED LOWER SWITCHES TO WIRE BACK TO CONTROL PANEL (DO NOT USE EITHER OF THE UPPER SWITCHES).

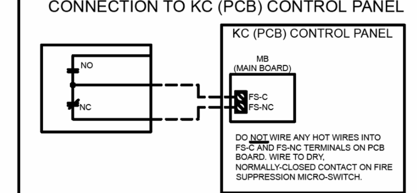
IF USING LOWER SWITCHES TO WIRE BACK TO CONTROL PANEL, NORMALLY-CLOSED WILL BE BLACK LEAD, AND NORMALLY-OPEN WILL BE BROWN LEAD.

DPDT SWITCHES PROVIDED BY MANUFACTURER MAY BE WIRED PER TYPICAL EXAMPLES SHOWN. VERIFY WITH LOCAL CODES AND EQUIPMENT SUPPLIED AS THE CONNECTION NEEDED FOR YOUR INSTALLATION.

CONNECTION TO BUILDINGS ALARM



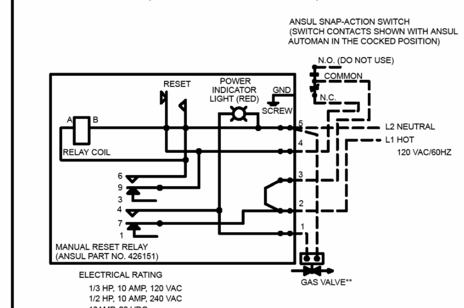
CONNECTION TO KC (PCB) CONTROL PANEL



NOTES:
1. - - - - - DENOTES FIELD INSTALLATION.
2. ——— DENOTES FACTORY INSTALLATION.

WIRING DIAGRAM FOR MANUAL RESET RELAY (ELECTRIC GAS VALVE ONLY)

ANSUL PN 426151
(FACTORY PN 468825)



**GAS VALVES: "UL LISTED ELECTRICALLY-OPERATED SAFETY VALVE FOR NATURAL, OR LP GAS AS NEEDED OF APPROPRIATE PRESSURE AND TEMPERATURE RATING, 110V/60 HZ" OR ANSUL GAS VALVES, PART NUMBERS 13707, 13708, 13709, 13710 AND 17643.

SEE ANSUL MANUAL SECTION 5 - INSTALLATION INSTRUCTIONS FOR ADDITIONAL WIRING SCHEMATICS FOR MANUAL RESET RELAY

LIVE NATION BENTONVILLE BALLROOM

FIRE SUPPRESSION

PROJECT
12/30/2025

MARK

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KEY PLAN (NTS)

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SHEET NAME

FOODSERVICE EXHAUST HOOD SHOP DRAWINGS

PROJECT NUMBER
24531
DOB NUMBER
5050
SCALE

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SHEET NUMBER
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CONTROL INFORMATION

MARK	MAIN ELECTRICAL CONTROL PACKAGE		MAIN USER INTERFACE	
	MODEL	LOCATION	TYPE	LOCATION
CONTROLS	XKC-DCV-SB-31-3-1-0	SHIP LOOSE ENCLOSURE	FULL COLOR TOUCHSCREEN	CABINET – LEFT CABINET ON EXHAUST HOOD

FANS CONTROLLED

FAN #	TYPE	FAN	FAN MARK	ZONE	CFM	MOTOR HP	MOTOR VOLT	CYCLE	MOTOR PHASE	MOTOR STARTER IN PANEL	VFD IN PANEL
1	EXHAUST	E1	KEF-1	1	100	2	208	60	3	NO	YES
2	EXHAUST	E2	KEF-2	1	100	2	208	60	3	NO	YES
3	EXHAUST	E3	KEF-3	1	100	2	208	60	3	NO	YES
4	SUPPLY	S1	MUA-1	1	100	3	208	60	3	NO	NO

CONTROL FEATURES

- HOOD LIGHT CONTROL
- TEMP SENSORS (FACTORY INSTALLED) - QTY. 3
- DRY FIRE CONTACTS - QTY. 2
- LIGHTS OFF DURING FIRE
- EXHAUST MAX DURING FIRE
- SUPPLY OFF DURING FIRE
- BMS INTEGRATION - BACNET MSTP
- GAS RESET

ACCUREX

DOC NUMBER: ---- | REV: ----

CAUTION
UNIT MUST BE GROUNDED IN ACCORDANCE WITH N.E.C. POWER MUST BE OFF WHILE SERVICING.

ATTENTION
L'APPAREIL DOIT ÊTRE MIS À LA TERRE CONFORMÉMENT AU CODE C.E. L'ALIMENTATION DOIT ÊTRE COUPÉE DURANT L'ENTRETIEN.

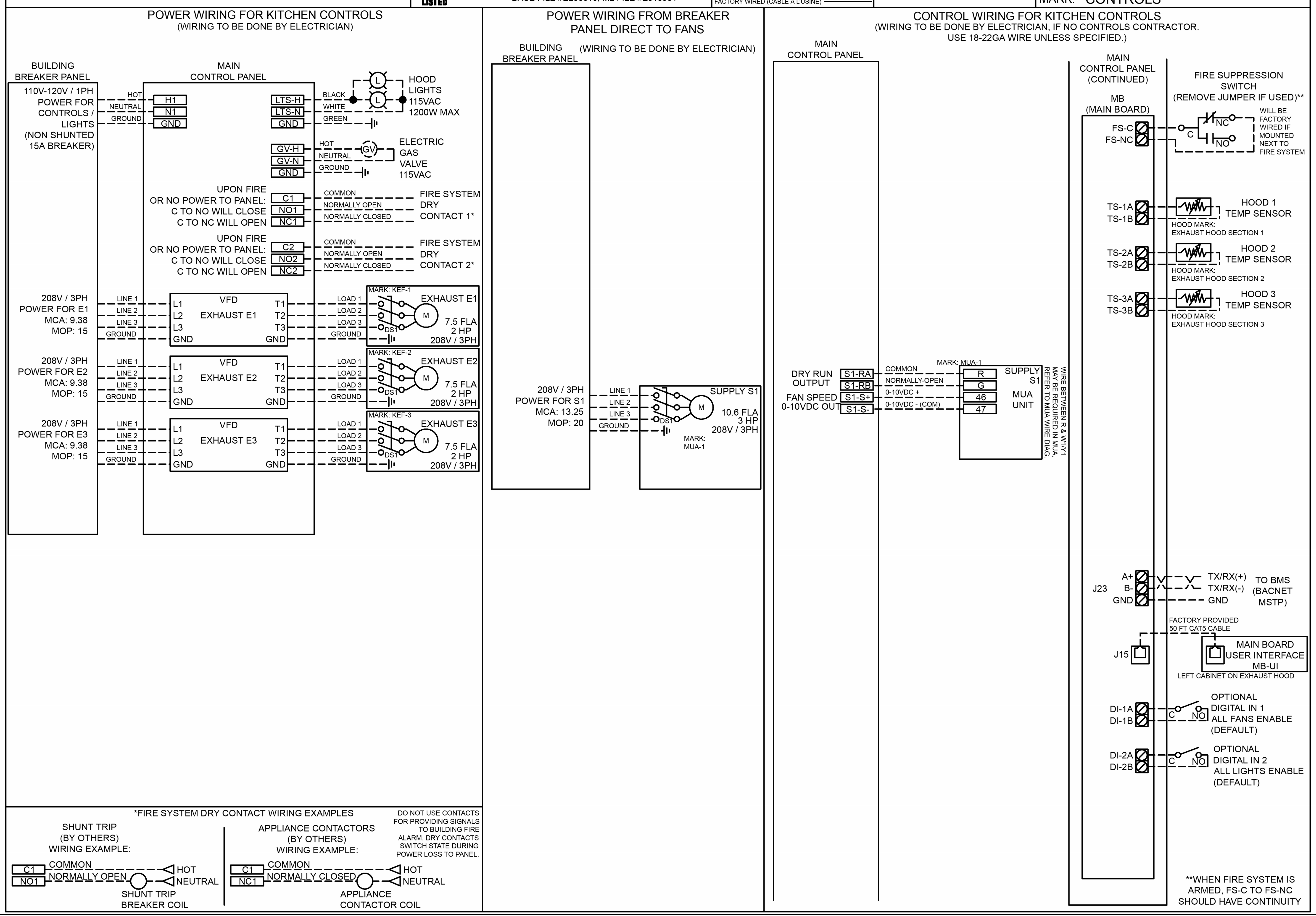
c UL us LISTED 43BM
COMMERCIAL APPLIANCE OUTLET CENTER
ELECTRICAL RATINGS: 110-240V,1PHASE, 50 -60HZ,15A
BASE FILE #E200616, ML FILE #E313951

THESE DRAWINGS SHALL NOT BE REMOVED FROM THIS EQUIPMENT. USE COPPER CONDUCTORS RATED TO 90°C UNLESS SPECIFIED. TORQUE CONTROL & GROUND BLOCKS TO 8 LBS. IN. TORQUE POWER LUGS/SCREWS TO COMPONENT RATINGS LISTED. TORQUE CONTROL BOARD SCREW TERMINALS TO 3.5 LBS. IN. FIELD CONTROL WIRING RESISTANCE SHOULD NOT EXCEED 0.75 OHM. SEE IOM FOR ADDITIONAL INFORMATION, OR CALL FACTORY AT 1-800-371-6858.

PRG VERSION: V5
FIELD WIRED (CÂBLÉ LOCALEMENT)
FACTORY WIRED (CÂBLÉ À L'USINE)

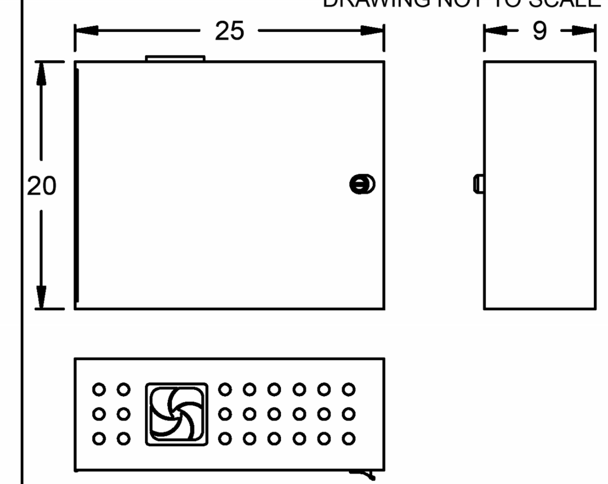
NE PAS RETIRER CES DESSINS DE CET ÉQUIPEMENT. SAUF INDICATION CONTRAIRE, UTILISER DES CONDUCTEURS EN CUIVRE CLASSÉS 90 °C. SERRER LES BORNES DE COMMANDE ET DE MISE À LA TERRE À 8 LB-PO. SERRER LES COSSES/VIS D'ALIMENTATION AUX COUPLES INDIQUÉS POUR LE COMPOSANT. SERRER LES BORNES À VIS DE LA CARTE DE COMMANDE À 3,5 LB-PO. LA RÉSISTANCE DU CÂBLAGE DE COMMANDE LOCAL NE DOIT PAS DÉPASSER 0,75 OHM. POUR PLUS D'INFORMATION, CONSULTER LE MANUEL OU APPELER 1-800-371-6858

WIRING DIAGRAM CODE: WDC#
JOB NAME: LIVE NATION BENTONVILLE BALLROOM
MODEL: XKC-DCV-SB-31-3-1-0
SERIAL NUMBER: WDSN#
MARK: CONTROLS



CABINET DETAILS

DRAWING NOT TO SCALE



TOTAL WEIGHT: 60 LBS

MOUNTING LOCATION:
SHIP LOOSE ENCLOSURE

NOTES:
1) WHEN CONTROLS ARE MOUNTED IN HOOD-MOUNTED OR WALL-MOUNTED UTILITY CABINET, FOR HOOD OR WALL CABINET DIMENSIONS SEE HOOD SUBMITTAL.
2) MINIMUM OF 36" OF CLEARANCE RECOMMENDED IN FRONT OF CONTROL CABINET

MAIN USER INTERFACE DETAILS

MOUNTING TYPE
FACTORY MOUNTED:
UTILITY CABINET - LEFT END OF HOOD

USER INTERFACE CONTROL
FANS AND LIGHTS

INTERFACE CABLE LENGTH
50FT (FACTORY PROVIDED)

DEFAULT SETTINGS

FACTORY SETTINGS
TYPE: VAV
CONFIGURATION: STANDARD
ZONES: 1
HOODS: 3
EXHAUST FANS: 3
SUPPLY FANS: 1
MB ROOM SENSOR: NO
MB TEMP SENSORS: 3
HIGH TEMP FAULT: NO
FREEZE PROTECTION: YES
MB GAS RESET: YES
FAN PROVING: NO
BMS: BACNET MSTP

ZONE SETTINGS
SEE ZONE CONFIGURATION TABLE BELOW

HOOD SETTINGS
SEE HOOD CONFIGURATION TABLE BELOW

EXHAUST FAN SETTINGS
SEE FAN CONFIGURATION TABLE BELOW

SUPPLY FAN SETTINGS
SEE FAN CONFIGURATION TABLE BELOW

SENSOR SETTINGS
SEE HOOD CONFIGURATION TABLE BELOW

USER INTERFACE SETTINGS (MB)
FAN & LIGHT BUTTONS: SHOW BOTH (SEPERATE)

GENERAL SETTINGS
TIME ZONE: CENTRAL DAYLIGHT (DEFAULT)

MB FIRE/FAULT SETTINGS
EXHAUST DURING FIRE: MAX
SUPPLY DURING FIRE: OFF
LIGHTS DURING FIRE: OFF

WIRING DIAGRAM CODE: WDC#
JOB NAME: LIVE NATION BENTONVILLE BALLROOM
MODEL: XKC-DCV-SB-31-3-1-0
SERIAL NUMBER: WDSN#
MARK: CONTROLS
DOC NUMBER: ---- | REV: ----
PRG VERSION: V5

ZONE CONFIGURATION

ZONE #	ZONE	ROOM TEMP
1	Z1	PRESET

HOOD CONFIGURATION

HOOD #	HOOD	HOOD MARK	ZONE	EXH A	EXH B	SUPPLY		MB-TEMP SENSORS
1	H1	EXHAUST HOOD SECTION 1	Z1	E1	-	S1		TS1
2	H2	EXHAUST HOOD SECTION 2	Z1	E2	-	S1		TS2
3	H3	EXHAUST HOOD SECTION 3	Z1	E3	-	S1		TS3

FAN CONFIGURATION

FAN #	TYPE	FAN	FAN MARK	ZONE	MIN CFM	MAX CFM	MODBUS VFD	VFD ADDRESS	MIN FREQ.	MAX FREQ.	MIN VDC	MAX VDC
1	EXHAUST	E1	KEF-1	Z1	50	100	YES	1	30	60	-	-
2	EXHAUST	E2	KEF-2	Z1	50	100	YES	2	30	60	-	-
3	EXHAUST	E3	KEF-3	Z1	50	100	YES	3	30	60	-	-
4	SUPPLY	S1	MUA-1	Z1	50	100	NO	-	-	-	5.0	10.0

CONSTRUCTION COMPLIES WITH NFPA 96

LIVE NATION BENTONVILLE BALLROOM

CONTROLS

PROJECT 12/30/2025

MARK

ACCUREX SOUTHERN CA & HAWAII
MELISSA GOMEZ
MELISSA.GOMEZ@ACCUREX.COM
(661)755-0557

ACCUREX

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72712

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ADDRESS
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ARCHITECT
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45 MAIN STREET, SUITE 900
BROOKLYN, NY 11201, USA
T +1 347 549 4141

CONSULTANT DISCIPLINE **CONSULTANT NAME** ADDRESS ADDRESS T +1 000 000 0000	CONSULTANT DISCIPLINE **CONSULTANT NAME** ADDRESS ADDRESS T +1 000 000 0000
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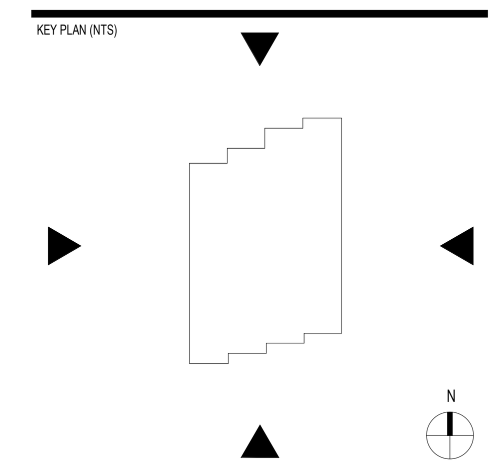
DATE	ISSUE
01.23.2026	100% DD

SEAL

NOT FOR CONSTRUCTION

KEY PLAN (NTS)



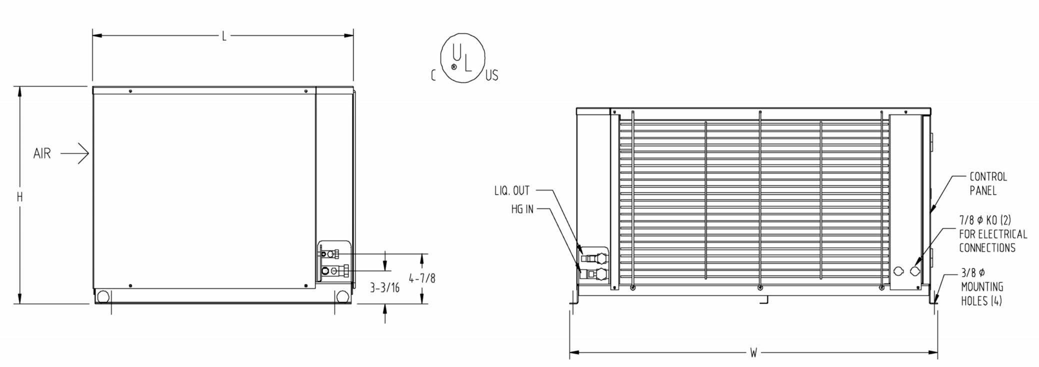
SHEET NAME

FOODSERVICE EXHAUST HOOD SHOP DRAWINGS

PROJECT NUMBER 24531
DOB NUMBER 5050
SCALE
FORMAT ARCH D
SHEET NUMBER **K10.3**

1/22/2026 2:28:48 PM

A R-1 CONDENSING UNIT OUTLINE DRAWING AIR COOLED NEXT-GEN



FRAME SIZE	CONDENSER FAN MTR. QTY.	DIMENSIONS (INCHES) L	W	H
FM1	1	28-1/4	27-7/8	18-3/4
FM2	2	28-1/4	39-7/8	18-3/4
FM3	2	28-1/4	39-7/8	21-1/4

COLDZONE ENGINEERING SUMMARY

IDENT: SYSTEM	IDENT: ITEM NUMBER	FIXTURES: DESCRIPTION	FIXTURE LOAD	FIXT.°F: FIX T.	FIXT.°F: SUCT.	REFRIG. R-	COMPRESSORS: COMPRESSOR MODEL NUMBER	C/U WEIGHT (LBS)	FRAME SIZE	H.P.	% OF LOAD CAPACITY	COMPRESSOR ELECTRICAL CHARACTERISTICS: MCA	MOPD	POWER SUPPLY	COOLING CAPACITY (BTU/H) AT 100 AMBIENT
A	1041/1042	WALK-IN BEER COOLER #1040	13131	35	25	454A	CFON180E4ABA	210	FM2	1 1/2	101%	15	20	208-230/3/60	13243
B	2139/2140	WALK-IN COOLER #2138	8086	35	25	454A	CFON100M4ABA	195	FM1	1	110%	15	15	208-230/3/60	8915
C	2143/2144	WALK-IN FREEZER #2142	7509	-10	-20	454A	CFON250L4ABA	240	FM3	2 1/2	107%	15	20	208-230/3/60	8050

SYSTEM	EVAPORATOR COILS: DEFROST *	QUANTITY	MODEL NO.	NOMINAL CAPACITY TOTAL	MFR. / REMARKS	FAN 1PH (PER EVAP): AMP	V	HEATER (PER EVAP): AMP	V	PH	TOTAL SYSTEM AMPS (MCA)
A	A	1	CAL6A141ADA	13254	COLDZONE	1.6	115/1				15
B	A	1	CAL6A088ADA	8272	COLDZONE	1.6	115/1				15
C	E	1	CAL6E092DDA	8648	COLDZONE	1	208-230/1	9.8	208-230	1	15

SYSTEM	CONNECTION SIZES**: ROUTE +	SUCTION	LIQUID	DRAIN FITTING NPT	DEFROST OPT. NO.	ACCESSORIES: DEFROST TIME CLOCK	HEATED AND INSULATED RECEIVER	SUCTION ACCUMULATOR	SUCTION FILTER	OIL SEPARATOR	FURNISHED BY (SEE CODE): TSTAT	S'NOID	EXP VALVE	REMARKS
A		7/8	1/2	3/4-14	ECONET	NO	NO	NO	SEALED	NO	FI	FL	FI	
B		5/8	3/8	3/4-14	ECONET	NO	NO	NO	SEALED	NO	FI	FL	FI	
C		7/8	3/8	3/4-14	ECONET	NO	NO	YES	SEALED	NO	FI	FL	FI	

COLDZONE EVAPORATORS WITH LEAK DETECTION FOR A2L MITIGATION

LEGEND

* A-AIR DEFROST
E- ELECTRIC DEFROST (DEMAND DEFROST ON ECONET OR KE2)

\+ LIQUID LINE SHUT OFF AND SUCTION CHECK VALVES SHIPPED LOOSE FOR FIELD INSTALL BY OTHERS (MOUNTED WITHING 10FT OF EVAPORATOR OUTSIDE WALK-IN)

** CONNECTION SIZES LISTED ABOVE ARE FOR REFERENCE AND DO NOT REPRESENT LINE SIZING. FIELD PIPING DESIGN PROVIDED BY OTHERS.

MFR- FURNISH WITH FIXTURE
FL- CZ TO FURNISH AND SHIP LOOSE
FI- CZ TO FURNISH AND INSTALL ON UNIT

Z* - MULTIPLE EVAPORATORS TIED TO ONE COMPRESSOR TO BE BONDED BY OTHERS
RC- FURNISH AND INSTALL BY REF. CONTRACTOR

NOTE:
EQUIPMENT SELECTED FOR 1000 FEET ELEVATION AND 100°F AMBIENT TEMPERATURE
ALL CONDENSING UNITS WITH CRANKCASE HEATERS AND HEAD PRESSURE CONTROL VALVES
CONDENSING UNITS WITH ADJUSTABLE HIGH AND LOW PRESSURE SWITCHES
CONDENSING UNITS WITH POWDER COATED STEEL CABINET PANELS

THE INFORMATION DISCLOSED HEREIN WAS ORIGINATED BY AND IS THE PROPERTY OF COLDZONE AND EXCEPT FOR RIGHTS EXPRESSLY GRANTED TO THE CUSTOMER, COLDZONE RESERVES ALL PATENT, PROPERTY, DESIGN, USE, SALE, MANUFACTURING AND REPRODUCTION RIGHTS THERETO.

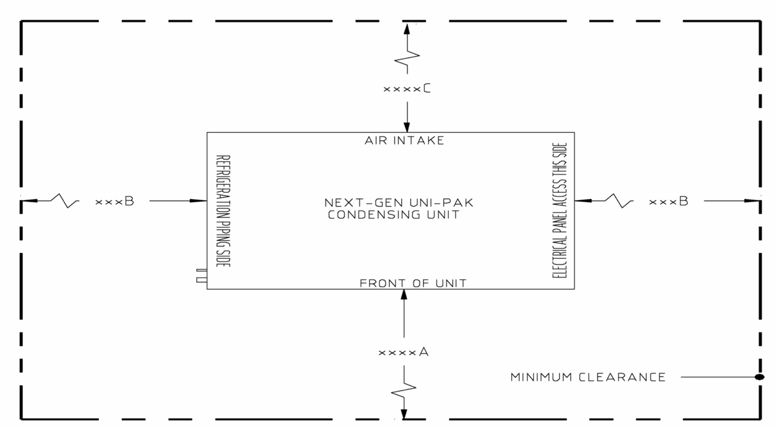
GENERAL NOTES

REFRIGERATION PIPE SIZES ARE BASED ON A MAXIMUM LINE RUN OF 75 EQUIVALENT FEET FOR LIQUID AND SUCTION LINES. THIS INCLUDES AN ALLOWANCE OF 30 EQUIVALENT FEET FOR VERTICAL RISERS. LINE RUNS LONGER THAN 75 EQUIVALENT FEET MAY VOID THE LINE SIZES INDICATED ON OUR SUBMITTAL DRAWING

IT IS THE INSTALLING CONTRACTORS RESPONSIBILITY TO FOLLOW ALL APPLICABLE CODES AND CURRENT REFRIGERATION INDUSTRY STANDARDS AND PRACTICES WHEN DETERMINING LINE SIZES, AND INSTALLING AND STARTING UP COLDZONE EQUIPMENT

EVAPORATOR AND PIPING SERVICE / ISOLATION VALVES ARE RECOMMENDED FOR PARALLEL AND MULTIPLEX SYSTEMS. THESE VALVES ARE TO BE SUPPLIED AND INSTALLED BY THE INSTALLING CONTRACTOR.

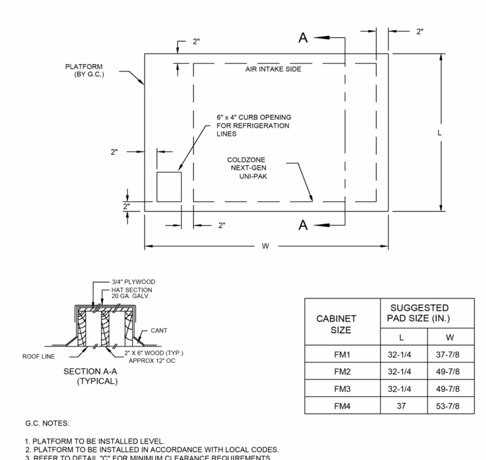
B R-1 MINIMUM CLEARANCE REQUIREMENTS AIR-COOLED NEXT-GEN



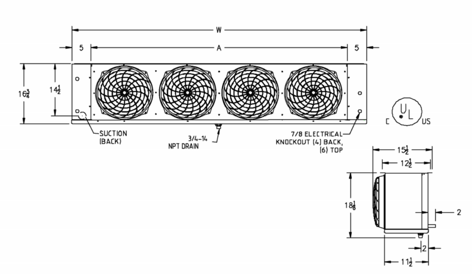
CONDENSING UNIT DESCRIPTION	MINIMUM DIMENSION (INCHES) A	B	C
UNI-PAK 0.5 H.P. - 2.0 H.P.	60	24	36
UNI-PAK 3.0 H.P. - 6.0 H.P.	72	24	36

***48" MINIMUM CLEARANCE FOR CONDENSING UNITS POSITIONED SIDE BY SIDE.
****120" MINIMUM CLEARANCE FOR CONDENSING UNITS POSITIONED IN FRONT OF ANOTHER.

C R-1 SUGGESTED ROOF PAD DETAIL



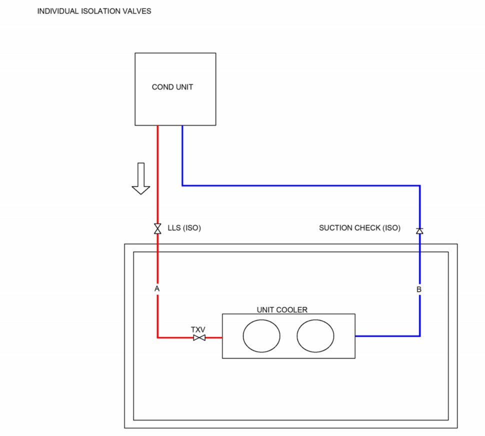
D R-1 COLDZONE EVAPORATOR COIL LOW PROFILE



EVAPORATOR COIL(S) INCHES

MODEL NUMBER	QTY	FIGURE	NO. OF FANS	W	A	WEIGHT (LBS. EACH)
CAL6A088ADA	1	1	2	43-5/8	33-1/4	52
CAL6A141ADA	1	1	2	43-5/8	33-1/4	58
CAL6E092DDA	1	1	2	43-5/8	33-1/4	55

E R-1 LEAK MITIGATION VALVES



NOTES:
LIQUID LINE SHUT OFF AND SUCTION CHECK VALVES SHIPPED LOOSE FOR INSTALLATION OUTSIDE OF WALK-IN (WITHIN NO MORE THAN 10 FEET OF EVAPORATOR)
EC TO PROVIDE CONTROL WIRING FROM EVAPORATOR COIL TERMINAL BOARD TO SSOV

EVAPORATOR ELECTRICAL SCHEDULE / POWER SUPPLIED BY ELECTRICAL CONTRACTOR (PER EACH)

SYS NO.	QTY.	DESCRIPTION	VOLTAGE/PH		MCA	MOPD
A	1	CAL6A141ADA	115/1		15	20
B	1	CAL6A088ADA	115/1		15	20
C	1	CAL6E092DDA	208-230/1		15	20

ENGINEERING GUIDE SPECIFICATION
NEXT-GEN UNI-PAK AIR-COOLED CONDENSING UNIT

THE REFRIGERATION PACKAGE SHALL BE A PRE-ENGINEERED AND FACTORY ASSEMBLED UNIT TRADE NAME "NEXT-GEN UNI-PAK", AS MANUFACTURED BY COLDZONE, A DIVISION OF HEAT TRANSFER PRODUCTS GROUP, 1810 VINEYARD AVE. ONTARIO, CA 91761. PHONE: (800) 772-2653, FAX: (714) 529-8503.

CONTRACTOR SHALL FURNISH AND INSTALL, WHERE SHOWN ON PLANSCOLDZONE U.L. APPROVED "NEXT-GEN UNI-PAK" AIR-COOLED CONDENSING UNIT WITH EVAPORATOR COIL. ALL UNIT SHALL BE ELECTRICALLY TESTED AND SHIPPED WITH A DRY NITROGEN HOLDING CHARGE AND READY FOR FIELD INSTALLATION.

1. UNI-PAK CONSTRUCTION
   A. ALL TUBING SHALL BE SECURELY SUPPORTED AND ANCHORED WITH CLAMPS.
   B. THE PACKAGE SHALL BE MOUNTED ON A HEAVY DUTY GALVANIZED STEEL BASE.
   C. AIR-COOLED CONDENSING UNIT SHALL HAVE AN APPROPRIATE STYLE COMPRESSOR WITH SUCTION ANDDISCHARGE SERVICE VALVES. COMPRESSOR MOTOR SHALL BE HIGH TORQUE, HERMETIC INDUCTION TYPE, 1750 RPM AND SHALL BE PROTECTED AGAINST OVERLOAD, SINGLE PHASING AND LOCKED MOTOR CONDITION. THE UNIT SHALL BE PROVIDED WITH AIR COOLED CONDENSER COIL WITH STAGGERED TUBE DESIGN FOR GREATER THERMAL EFFICIENCY. THE COIL SHALL BE TESTED TO 400 PSI AND SHALL BE SELF DRAINING TO ASSURE EFFICIENT OPERATION AND OIL RETURN. THE CONDENSER FAN MOTOR SHALL BE INHERENTLY PROTECTED AND HAVE LIFE LUBRICATED BALL BEARINGS. A FAN GUARD SHALL BE PROVIDED WITH EACH MOTOR. THE UNIT SHALL BE PROVIDED WITH A LIQUID RECEIVER RATED AT 90% OF ITS CAPACITY. IT SHALL BE SUPPLIED WITH A FUSIBLE PLUG AND SHALL CONFORM TO U.L. OR ASME CODES AND SHALL BEAR THE APPROPRIATE LABEL OR STAMP.COMPRESSOR HIGH/LOW PRESSURE CONTROL SHALL BE INCLUDED WITH THE UNIT.
   D. ALL INTERNAL PIPING SHALL BE PRE-PIPED TO OUTSIDE OF ENCLOSURE WITH DRIER, SIGHT GLASS AND VIBRATION ELIMINATORS FOR SUCTION LINES.
   E. ENDS OF LINES SHALL BE CAPPED AGAINST CONTAMINATION AFTER THE UNIT IS COMPLETED. THESE CAPPED ENDS ARE TO BE OPENED ONLY AT FINAL CONNECTION OF THE PACKAGE TO FIXTURES.

2. EVAPORATOR COILS
   A. EVAPORATOR COILS SHALL BE DIRECT EXPANSION TYPE FABRICATED OF COPPER TUBES WITH ALUMINUM FINS.
   B. EVAPORATOR COILS SHALL BE PROVIDED WITH SOLENOID VALVE, THERMOSTATIC EXPANSION VALVE, AND THERMOSTAT PIPED AND WIRED TO THE JUNCTION BOX FOR POSITIVE PUMP DOWN OR IF SUPPLIED WITH ECONET THE CONTROL PACKAGE INCLUDES ELECTRONIC EXPANSION VALVE, SUCTION PRESSURE TRANDUCER, SUCTION, ENTERING AIR, COIL TEMP THERMISTORS AND LOCAL DISPLAY WITH PUSH BUTTON ADJUSTMENTS.

GENERAL NOTES

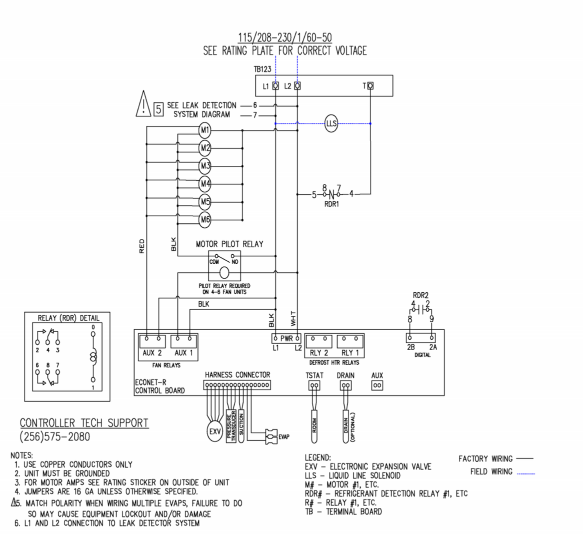
1. GENERAL CONTRACTOR
   A. CONTRACTORS SHALL VERIFY ALL DIMENSIONS AND COORDINATE WITH OTHER TRADES.
   B. GENERAL CONTRACTOR SHALL PREPARE THE PLATFORM, CURBED OPENINGS AND WEATHERPROOFING THE SAME AFTER INSTALLATION.

2. REFRIGERATION CONTRACTOR
   A. THE COMPLETE SYSTEM SHALL BE EVACUATED WITH VACUUM PUMP.
   B. CHARGE, TEST AND ADJUST EACH UNIT TO ASSURE PROPER OPERATION.
   C. ALL COPPER TUBING TO BE REFRIGERANT GRADE A.C.R. OR TYPE "L".
   D. SILVER SOLDER AND/OR SIL-FOS SHALL BE USED FOR ALL REFRIGERANT PIPING. SOFT SOLDER IS NOT ACCEPTABLE.
   E. ALL PIPING TO BE PRESSURE TESTED WITH NITROGEN AT 300 PSI. AFTER THE CONDENSING UNIT AND COIL HAVE BEEN CONNECTED, THE BALANCE OF THE SYSTEM SHALL BE LEAK TESTED WITH ALL VALVES OPEN.
   F. REFRIGERATION CONTRACTOR TO PROVIDE AND INSTALL DRAIN LINE HEATER IN FREEZER TO BE CONNECTED BY ELECTRICAL CONTRACTOR.

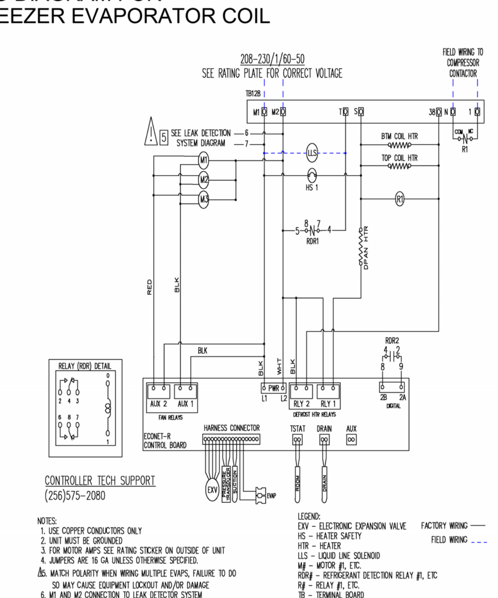
3. ELECTRICAL CONTRACTOR
   A. ELECTRICAL CONTRACTOR TO CONNECT DRAIN LINE HEATER IN FREEZER.
   B. ELECTRICAL CONTRACTOR TO PROVIDE POWER FOR CONDENSING UNIT AND EVAPORATOR COIL AS CALLED FOR IN THE WIRING DIAGRAM.
   C. ALL ELECTRICAL WIRING AND INSTALLATION SHALL BE IN ACCORDANCE WITH THE WIRING DIAGRAM AND LOCAL CODES.

4. PLUMBING CONTRACTOR
   A. PLUMBING CONTRACTOR TO PROVIDE A.C.R. OR TYPE "L" COPPER DRAIN LINES FOR WALK-IN REFRIGERATION AND FREEZER, PITCHED 1/4" PER FOOT OF RUN. IN FREEZER, UNHEATED DRAIN LINE MUST BE OUTSIDE OF INSULATION TO PREVENT FREEZING. TRAP DRAIN LINE OUTSIDE OF REFRIGERATED SPACE TO AVOID ENTRANCE OF WARM AND MOIST AIR.
   B. PLUMBING CONTRACTOR TO PROVIDE INDIVIDUAL DRAIN LINE FOR EACH EVAPORATOR UNLESS OTHERWISE CALLED FOR.
   C. ALL PLUMBING INSTALLATION SHALL BE IN ACCORDANCE WITH LOCAL CODES.

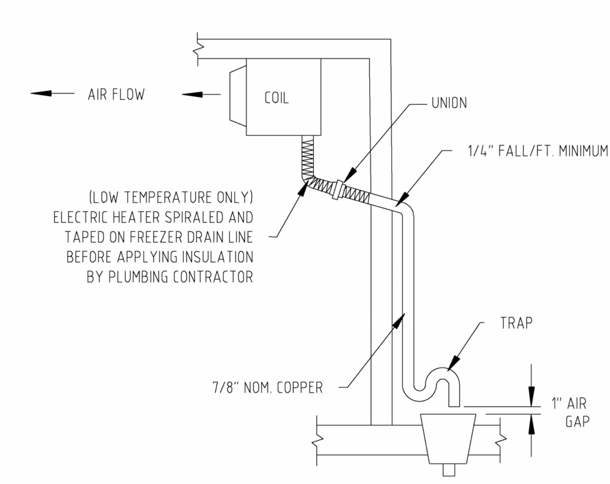
F R-1 WIRING DIAGRAM FOR W/I COOLER EVAPORATOR COIL



G R-1 WIRING DIAGRAM FOR W/I FREEZER EVAPORATOR COIL



H R-1 DRAIN LINE DETAIL



COLDZONE

Drawing Number | Job Number | Date 10/22/2025 | Drawn By | Sheet Number R-1

BENTONVILLE BALLROOM

607 SE E STREET
BENTONVILLE, AR
72712

CLIENT
LIVE NATION
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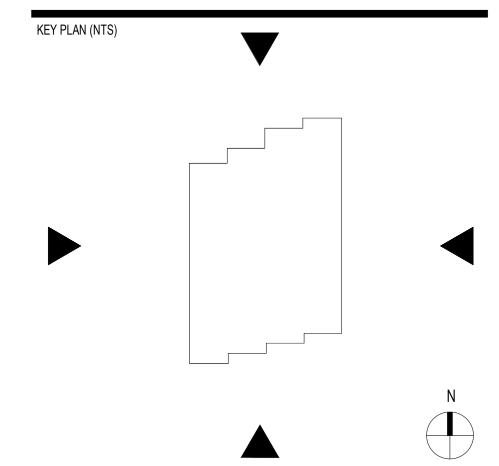
DATE	ISSUE
01.23.2026	100% DD

SEAL

NOT FOR CONSTRUCTION

KEY PLAN (NTS)



SHEET NAME

FOODSERVICE REFRIGERATION SYSTEM DETAILS

PROJECT NUMBER 24531
SHEET NUMBER K11.1
DOB NUMBER 5050
SCALE
FORMAT ARCH D