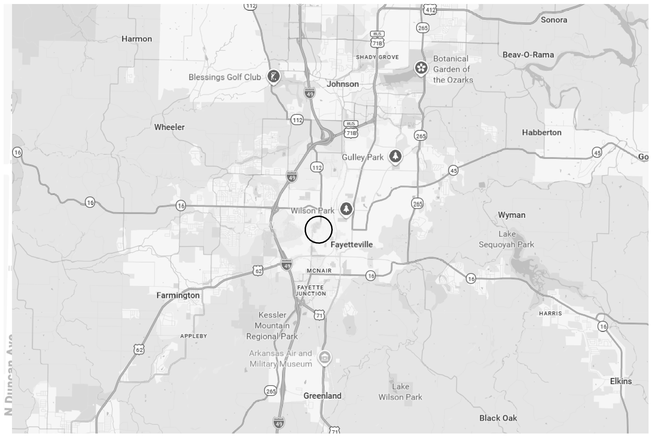
PROJECT LOCATION (NTS):



122 HARMON AVE.
FAYETTEVILLE, AR 72712, CITY, ST ZIP

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KANSAS CITY, MO 64111
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ASSOC. ARCHITECT:

clark huesemann

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DCI

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LANDSCAPE ARCHITECT:

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ACOUSTIC ENGINEER:

AVANT ACOUSTICS
A D.L. Adams Associates Company

15323 W 95th St
Lenexa, KS 66219

SUSTAINABILITY CONSULTANT:

entegrity
energy. integrity.

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Fayetteville, AR 72701

LIGHTING DESIGNER:

PIVOTAL lighting design

999 18th St, Ste 1001N, Denver Place
Denver, CO 80202

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IC-905 TERMINAL AIR UNITS POINTS LIST
IC-906 TERMINAL AIR UNITS POINTS LIST
IC-907 MISC. SYSTEMS POINTS LIST

Hufft
clark huesemann

PROJECT INFORMATION:

784 UA DILLARD HALL

122 HARMON AVE
FAYETTEVILLE, AR 72712

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479-575-3000

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ISSUE

100% DESIGN DEVELOPMENT
09/11/2026

REVISION SCHEDULE

NO.	DATE	ISSUE

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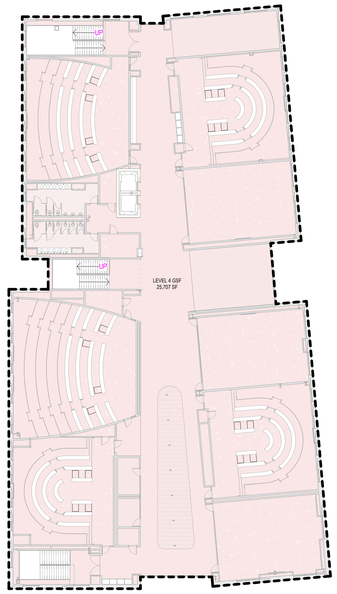
Drawn By: Author

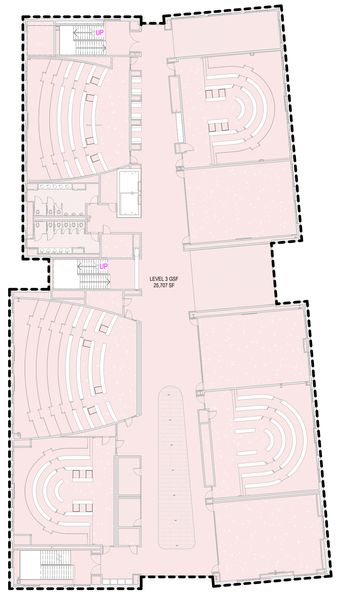
COVER SHEET / DRAWING INDEX

G000



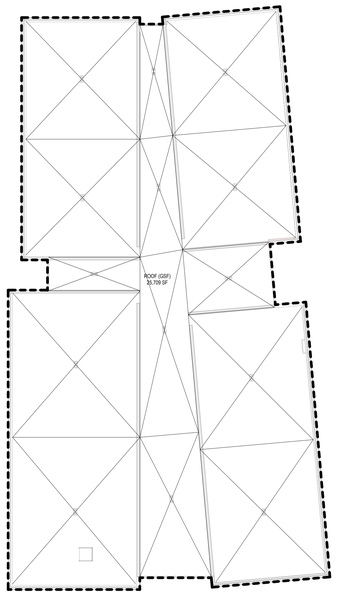
4 **AREA PLAN - LEVEL 04**

3/64" = 1'-0" RE: 1/A201



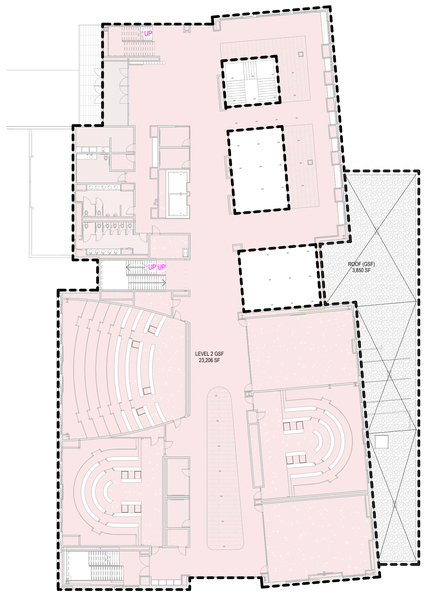
3 **AREA PLAN - LEVEL 03**

3/64" = 1'-0" RE: 1/A201



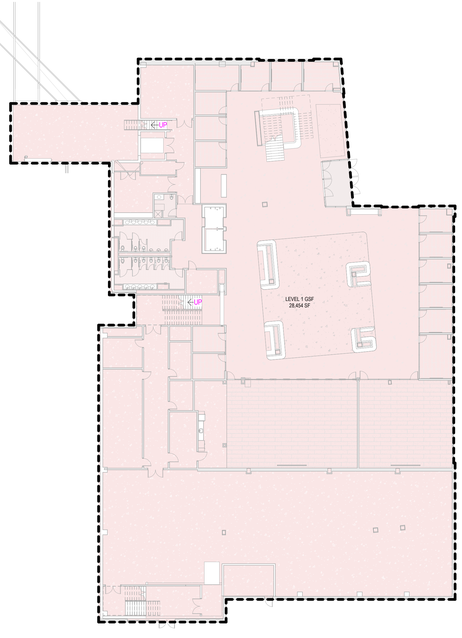
5 **AREA PLAN - ROOF**

3/64" = 1'-0" RE: 1/A201



2 **AREA PLAN - LEVEL 02**

3/64" = 1'-0" RE: 1/A201



1 **AREA PLAN - LEVEL 01**

3/64" = 1'-0" RE: 1/A201

AREA SCHEDULE (GROSS BUILDING)

Level	Name	Area
LEVEL 1	LEVEL 1 GSF	28,454 SF
LEVEL 2	ROOF (GSF)	3,850 SF
LEVEL 2	LEVEL 2 GSF	23,206 SF
LEVEL 3	LEVEL 3 GSF	25,707 SF
LEVEL 4	LEVEL 4 GSF	25,707 SF
ROOF	ROOF (GSF)	25,709 SF
		132,634 SF

Hufft

clark huesemann

PROJECT INFORMATION:

764 UA DILLARD HALL

122 HARMON AVE
FAYETTEVILLE, AR 72712

OWNER:

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PIVOTAL LIGHTING DESIGN

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ISSUE:

100% DESIGN DEVELOPMENT
09/11/2026

REVISION SCHEDULE:

NO.	DATE	ISSUE

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Drawn By: Author

GROSS AREA PLANS

G010

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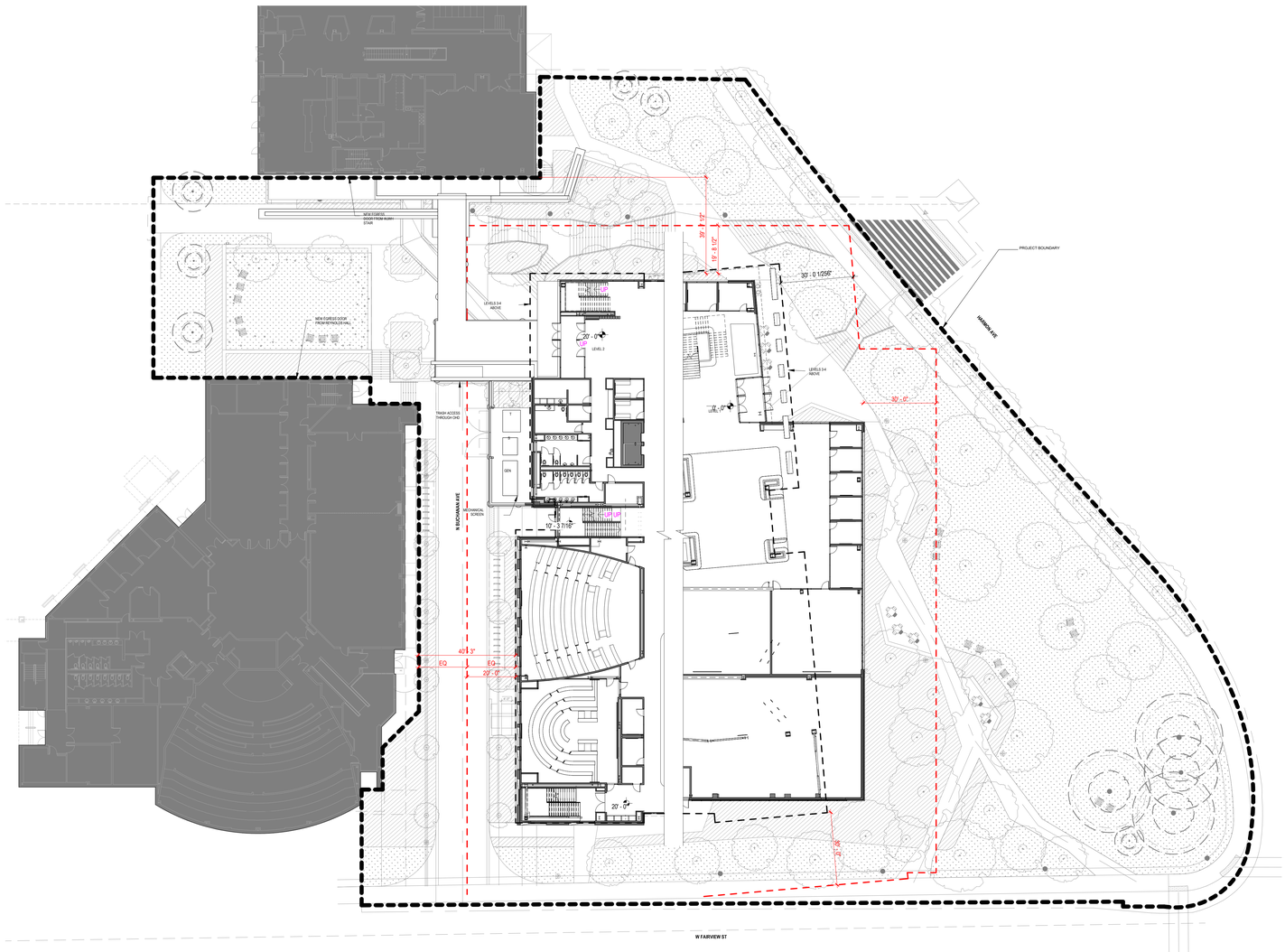

1 **SITE PLAN**

1" = 20'-0" RE: 1/A201

CODE SUMMARY SHEET NOTES

EMERGENCY KEY ACCESS BOX GENERAL NOTES

A. REFERENCE 2021 INTERNATIONAL FIRE CODE (IFC) SECTIONS 506.1 & 506.1.1
B. MAIN ENTRANCES: PROVIDE FLUSH MOUNTED EMERGENCY KEY ACCESS BOX & KEY AT MAIN ENTRANCES OF EACH BUILDING AND DOORS ACCESSING FIRE CONTROL VALVE EQUIPMENT
C. ELEVATORS: PROVIDE FLUSH MOUNTED EMERGENCY KEY ACCESS BOX & KEY IN ELEVATOR CONTROL ROOM OR AT ELEVATOR CONTROL PANEL WHERE ELEVATOR BANKS ARE SEPARATED BY MORE THAN 30 FEET. A KNOX BOX WILL BE REQUIRED IN THE LOBBIES OF EACH ELEVATOR.
D. KNOX BOX: PROVIDE KNOX BOX AT EACH CONSTRUCT A/U FOR FINAL INSTALLATION LOCATIONS AND NOTIFY ARCHITECT PRIOR TO INSTALLATION.

EGRESS & FIRE RATING PLANS GENERAL NOTES

A. REFERENCE 2021 INTERNATIONAL BUILDING CODE (IBC)
B. REFERENCE G025 SERIES FOR RATED ALL ASSEMBLIES.
C. REFERENCE G025 FOR INTERIOR WALL TYPES
D. ALL SMOKE DETECTORS AND ALL DEVICES TO BE COORDINATED WITH ARCHITECT PRIOR TO INSTALLATION.
E. PROVIDE FIRE EXTINGUISHER INSIDE SINK CABINET AT KITCHENS IN ALL DWELLING UNITS. PROVIDE FIRE EXTINGUISHER CABINET IN ALL CORRIDORS IN ALL BUILDINGS. DRAWINGS FINAL LOCATIONS ONLY BE COORDINATED WITH ALL INTERIM ARCHITECT OF ALL FIRE MARSHAL'S LOCATION DIRECTIVES PRIOR TO INSTALLATION OF DEVICES.
F. ALL SPRINKLER HEADS IN GYPSUM BOARD WALLS AND HARD LID CEILINGS SHALL BE CHOCKED FLUSH.
G. FIRE BLOCK BLOCKING VERTICALLY AT CEILING & FLOOR, AND HORIZONTALLY AT INTERVALS NOT EXCEEDING 10'-0" AT UNIT DEMISING WALLS.

CODE PLAN LEGEND

PARTITIONS / BARRIERS

- 1/2 HR FIRE RATED WALL
- 1 HR FIRE RATED WALL
- 2 HR FIRE RATED WALL
- 3 HR FIRE RATED WALL

EGRESS PATH

TRAVEL START — TRAVEL DIRECTION — XX' - 0" TRAVEL DISTANCE

FIRE EXTINGUISHER CABINET

FEC CABINET — XX' - 0" TRAVEL DISTANCE

OTHER SYMBOLS

- FE — FIRE EXTINGUISHER - BRACKET MOUNTED
- FEC — FIRE EXTINGUISHER W/ CABINET
- KB — KNOX BOX
- XX — NUMBER OF OCCUPANTS
- XX' / XX' — DIRECTION OF TRAVEL; AVAILABLE WIDTH; REQUIRED WIDTH

AREA SCHEDULE (GROSS BUILDING)

Level	Name	Area
LEVEL 1	LEVEL 1 GSF	28,454 SF
LEVEL 2	ROOF (GSF)	3,850 SF
LEVEL 2	LEVEL 2 GSF	23,206 SF
LEVEL 3	LEVEL 3 GSF	25,707 SF
LEVEL 4	LEVEL 4 GSF	25,707 SF
ROOF	ROOF (GSF)	25,709 SF
		132,634 SF

PROJECT DESCRIPTION

THIS PROJECT IS A 100,000 SF NEW BUILDING / RENOVATION, WITH 4 LEVELS, TO BE USED FOR ACADEMIC CLASSROOMS, LOCATED ON THE UNIVERSITY OF ARKANSAS CAMPUS IN FAYETTEVILLE, AR.

THIS SECTION IS INTENDED TO SERVE AS A REFERENCE FOR THE DESIGN TEAM AND CODE ENFORCEMENT OFFICIALS TO UNDERSTAND THE MAJOR BUILDING CODE STIPULATIONS PERTAINING TO FIRE, LIFE SAFE AND ACCESSIBILITY. THIS PROJECT IS DESIGNED TO MEET THE INTENT OF THE FOLLOWING ADOPTED CODES:

APPLICABLE BUILDING CODES

REQUIRED CODES (CONFIRMED):	
THE STATE OF ARKANSAS CURRENTLY ADOPTS AND ENFORCES THE FOLLOWING CODES:	
FIRE AND LIFE SAFETY:	2021 ARKANSAS FIRE PREVENTION CODE, ADOPTS 2021 INTERNATIONAL BUILDING CODE (IBC) WITH AMENDMENTS, AND 2021 INTERNATIONAL FIRE CODE (IFC) WITH AMENDMENTS
ELECTRICAL:	2020 ARKANSAS ELECTRICAL CODE, ADOPTS 2020 NATIONAL ELECTRICAL CODE (NFPA 70) WITH AMENDMENTS
FUEL/GAS:	2018 ARKANSAS FUEL GAS CODE, ADOPTS 2018 INTERNATIONAL FUEL GAS CODE (IFGC) WITH AMENDMENTS
MECHANICAL:	2021 ARKANSAS MECHANICAL CODE, ADOPTS 2021 INTERNATIONAL MECHANICAL CODE (IMC) WITHOUT AMENDMENTS
PLUMBING:	2018 ARKANSAS PLUMBING CODE, ADOPTS 2018 INTERNATIONAL PLUMBING CODE (IPC) WITH AMENDMENTS
ENERGY:	2014 ARKANSAS ENERGY CODE, ADOPTS 2009 INTERNATIONAL ENERGY CONSERVATION CODE (IECC) WITH AMENDMENTS RE: ACT 554 OF 2019 RE: ASHRAE 90.1 2013
ACCESSIBILITY:	2017 ARKANSAS ACCESSIBILITY CODE, ADOPTS 2017 INTERNATIONAL CODE COUNCIL (ICC) A117.1 WITHOUT AMENDMENTS 2010 ADA STANDARDS FOR ACCESSIBLE DESIGN
OTHER APPLICABLE CODES AND STANDARDS SPECIFIC TO THIS PROJECT INCLUDE: • NFPA 13 - 2022 EDITION, INSTALLATION OF SPRINKLER SYSTEMS • ASME A17.1 2007 EDITION, AMERICAN SOCIETY OF MECHANICAL ENGINEERS SAFETY CODE FOR ELEVATORS AND ESCALATORS • AFW CODE 2021 APPENDIX D - FIRE APPARATUS ACCESS ROAD	

CODE APPROACH

OCCUPANCY CLASSIFICATIONS	ASSEMBLY GROUP A-3 ROOMS OR SPACES USED FOR ASSEMBLY PURPOSES OF LESS THAN 750 S.F. OR WITH AN OCCUPANT LOAD OF LESS THAN 50 ARE CLASSIFIED AS GROUP B OR AS PART OF THE OCCUPANCY TO WHICH THEY ARE ACCESSORY. (§303.1.3)	§302.1
SEPARATIONS	**MIXED OCCUPANCY** SEE 3 NON-SEPARATED OCCUPANCIES	TABLE 508.4

CHAPTERS 5: CONSTRUCTION TYPE AND CHAPTER 6: ALLOWABLE HEIGHT AND AREA

BUILDING AREA	RE: TABLE ABOVE	
TYPE OF CONSTRUCTION	TYPE IIA	§601
OCCUPANCY CLASSIFICATION	GROUP A-3	§302.1
MIXED OCCUPANCY APPROACH	NONSEPARATED	§508.3.3 §508.4
ALLOWABLE HEIGHT ALLOWABLE STORIES ALLOWABLE AREA	ALLOWABLE: 85FT / ACTUAL: 73FT ALLOWABLE: 4 / ACTUAL: 4 ALLOWABLE: 46,500SF PER STORY / ACTUAL: 28,085SF	TABLE 504.3 TABLE 504.4 TABLE 506.2
FRONTAGE INCREASE	NA	§506.3 TABLE 506.3.3

FIRE RESISTIVE REQUIREMENTS

CONSTRUCTION TYPE STRUCTURAL FRAME BEARING WALLS (EXT) BEARING WALLS (INT) NON-BEARING WALLS FLOOR CONSTRUCTION ROOF CONSTRUCTION	IIA 1HR 1HR 1HR 0 1 HR 1 HR	§602 TABLE 601

CHAPTER 7: FIRE AND SMOKE PROTECTION

BUILDINGS ON THE SAME LOT	RE: SITE PLAN FOR FIRE SEPARATION DISTANCES	§705.3
RATING OF EXTERIOR WALLS	FACADE DISTANCE RATING NORTH 30'-0" OVER 1HR EAST 60+FT +30FT 0 SOUTH +60FT +30FT 0 WEST 20FT 10<30 1HR	TABLE 705.5
ALLOWABLE EXT. WALL OPENINGS	FACADE DISTANCE ALLOWABLE NORTH 30.0" 25<30 "NO LIMIT EAST +60FT +30FT "NO LIMIT SOUTH +60FT +30FT "NO LIMIT WEST 20FT 20<25 "NO LIMIT *UNPROTECTED, SPRINKLED	TABLE 705.8
OPENINGS IN FIRE BARRIERS	NA	§707.6
TWO-STORY OPENINGS		§712.1.9

CHAPTER 8: INTERIOR FINISHES (§803

OCCUPANCY GROUP	WALL + CEILING FINISHES			FLOORS
	EXIT ENTRANCES	EXIT CORRIDORS	ROOMS + ENCLOSED SPACES	
TBD	INSERT	INSERT	INSERT	INSERT

CHAPTER 9: FIRE PROTECTION AND LIFE SAFETY

SPRINKLER SYSTEM FIRE ALARM VOICE ALARM	SPRINKLED THROUGHOUT, NFPA 13. REQUIRED: AUTOMATIC DETECTION AND OCCUPANT NOTIFICATION SYSTEM, NFPA 72 PROVIDED: VOICE NOTIFICATION FOR EMERGENCY EVACUATION, NFPA 72	§903 §907.2.1 §907.2.1.1

*ASSEMBLY OCCUPANCY CONSIDERED BUSINESS OCCUPANCY WHEN LESS THAN 50 OCCUPANTS PER IBC 2021, SECTION 303.1.2

CHAPTER 10: MEANS OF EGRESS

OCCUPANT LOAD	RE: TABLE		TABLE 1004.5
EXITING STAIR DIMENSIONS	0.2 INCHES PER PERSON		§1009.3.1
	48" MIN. WIDTH BETWEEN HANDRAILS		LSC §7.2.12.2.3
	80" MIN. HEIGHT		§1011.3
EXITING DOOR DIMENSIONS	0.15 INCHES PER PERSON		§1005.3.2
	32" MIN. WIDTH		§1010.1.1
	80" MIN. HEIGHT		§1010.1.1
EXITING CORRIDOR DIMENSIONS	0.15 INCHES PER PERSON		§1005.3.2
	44" MIN. WIDTH		TABLE 1020.3
	80" MIN. HEIGHT		§1003.2
MAXIMUM COMMON PATH OF EGRESS TRAVEL		A OL>30 SPRINKLED 75FT	TABLE 1006.2.1
MAXIMUM EXIT ACCESS TRAVEL DISTANCE		A SPRINKLED 250FT	TABLE 1017.2
MAXIMUM DEAD END CORRIDOR		20FT	§1020.5
NUMBER OF EXITS	THREE EXITS REQUIRED WHEN OCCUPANT LOAD IS 501-1000		TABLE 1006.2.1
ELEVATOR REQUIRED	BUILDING IS 4 OR MORE STORIES, ELEVATOR REQ'D		§1009.2.1
AREA OF REFUGE	TBD		§1009.3.3
ROOF LADDERS	ANY ROOF WITH EQUIPMENT THAT IS 16 OR MORE FEET ABOVE GRADE AND 4 SLOPE UP TO 4:12 REQUIRES ACCESS BY LADDER. ROOFS WITH MULTIPLE LEVELS AND ROOF OBSTRUCTIONS (PARAPETS, ETC) THAT ARE MORE THAN 30 INCHES TALL ALSO REQUIRE LADDERS OR STAIRS. ROOFS WITH MECHANICAL EQUIPMENT OR SLOPES GREATER THAN 2:12 REQUIRE A LEVEL MAINTENANCE PLATFORM.		§1011.6
ROOF GUARDS (IN OPENINGS LESS THAN 21")	REQUIRED AT ALL ROOF ACCESS POINTS AND PERIMETER OF ROOF WITHIN 10 FEET OF ROOF EDGE UNLESS PERSONAL FALL ARREST ANCHORAGE CONNECTOR DEVICES ARE PROVIDED.		§1015.7
ROOF MAINTENANCE SAFETY	IN PROGRESS: ROOF SAFETY DEVICES (GAUTS, OR OTHER) ON ROOFS FOR MAINTENANCE SAFETY		2018 IMC §306.5 2020 ANSI / AISSP §C69.1
EXIT STAIR DISCHARGE	50% OF THE NUMBER AND MIN. WIDTH OF REQUIRED CAPACITY IS PERMITTED TO EGRESS THROUGH AREAS ON THE LEVEL OF EXIT DISCHARGE.		§1028.2
CORRIDORS	A, B, E, F, M, S, U W/ OL ≤ 30, SPRINKLED = 0HR RATING		TABLE 1020.2

ENERGY EFFICIENCY

COMPLIANCE PATH	PERSCRIPTIVE	ASHRAE 90.1 2013
BUILDING THERMAL ENVELOPE REQUIREMENTS	**ROOFS** INSULATION ABOVE DECK R-30 CI ATTIC AND OTHER R-38 **WALLS, ABOVE GRADE** MASS R-7.6CI METAL FRAMED R-13 CAVITY + R-7.5CI WALLS, BELOW GRADE	

OCCUPANT LOAD

USE	AREA	OCCUPANT LOAD FACTOR	OCCUPANT LOAD
ASSEMBLY (A-3)	4,545 SF	15	304
TEAM ROOM	2,926 SF	15	206
CLASSROOM (A-3)	36,060 SF	20	1,815
CLASSROOM (VOC.)	1,820 SF	50	37
KITCHEN	409 SF	50	9
STUDY	7,855 SF	50	163
BUSINESS	31,805 SF	150	213
MAIN ELECT.	615 SF	300	3
MECH/STRG	1,973 SF	300	16
MECHANICAL	6,810 SF	300	23
STORAGE	350 SF	300	2
	94,968 SF		2,791

		REQ'D (IBC Ch. 29)			Water Closets		Lavatories		DF	SS
USE GROUP	OL	WC calc	Lav calc		Male	Female	Male	Female		
Assembly (Lecture/Study)	2533	1 per 125(M)	1 per 200		10.13	19.48	6.33	6.33	5.07	1
Business	213	1 per 25/50	1 per 40(M)		3.13	3.13	2.33	2.33	2.13	1
Storage/Mech/Utility	44	1 per 100	1 per 100		0.22	0.22	0.22	0.22	0.04	1
TOTALS	2790			REQ'D	14	23	9	9	8	3
				PROV.	28	28	24	24	8	

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CODE SUMMARY ANALYSIS

G020

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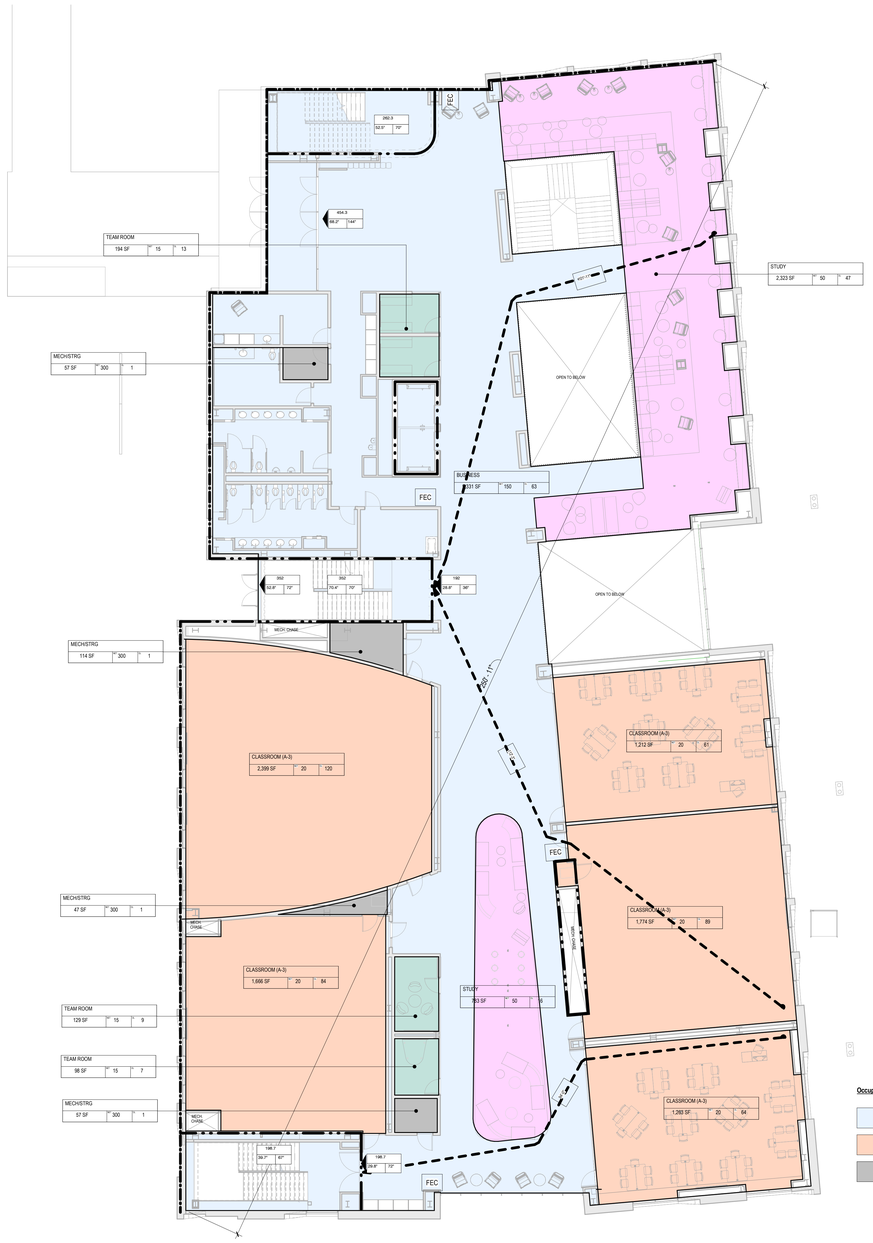
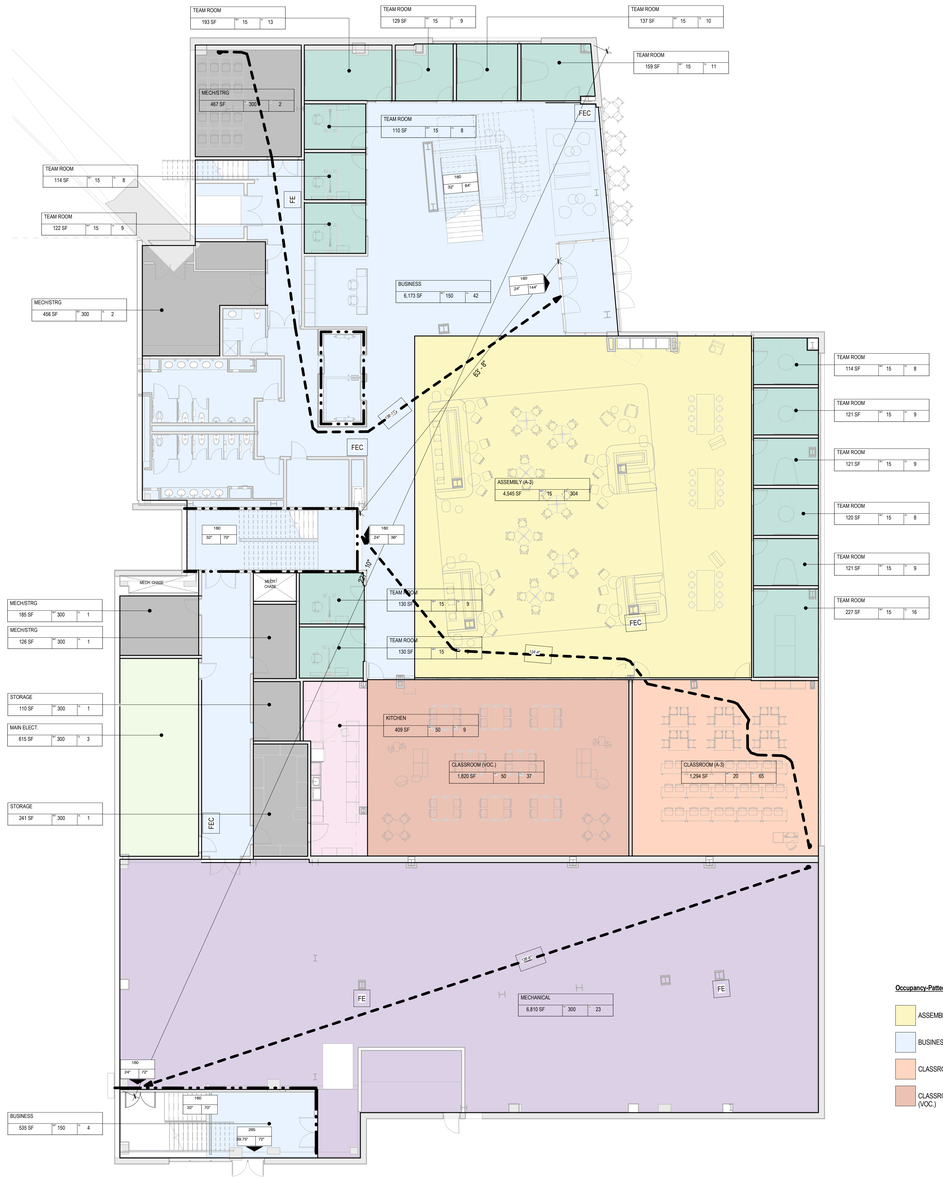


2 **OCCUPANCY PLAN-LEVEL 02**
3/32" = 1'-0" RE: 1/A201



1 **OCCUPANCY PLAN-LEVEL 01**
3/32" = 1'-0" RE: 1/A201

OCCUPANT LOAD-LEVEL 02

LEVEL	USE	AREA	OCCUPANT LOAD FACTOR	OCCUPANT LOAD
LEVEL 2	BUSINESS	9,331 SF	150	63
LEVEL 2	CLASSROOM (A-3)	8,314 SF	20	418
LEVEL 2	MECH/STRG	275 SF	300	4
LEVEL 2	STUDY	3,106 SF	50	63
LEVEL 2	TEAM ROOM	422 SF	15	29
		21,448 SF		577

OCCUPANT LOAD-LEVEL 01

LEVEL	USE	AREA	OCCUPANT LOAD FACTOR	OCCUPANT LOAD
LEVEL 1	ASSEMBLY (A-3)	4,545 SF	15	304
LEVEL 1	BUSINESS	6,708 SF	150	46
LEVEL 1	CLASSROOM (A-3)	1,294 SF	20	65
LEVEL 1	CLASSROOM (VOC.)	1,820 SF	50	37
LEVEL 1	KITCHEN	409 SF	50	9
LEVEL 1	MAIN ELECT.	615 SF	300	3
LEVEL 1	MECH/STRG	1,234 SF	300	6
LEVEL 1	MECHANICAL	6,810 SF	300	23
LEVEL 1	STORAGE	350 SF	300	2
LEVEL 1	TEAM ROOM	2,049 SF	15	145
		25,834 SF		640

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OCCUPANCY AND EGRESS PLANS

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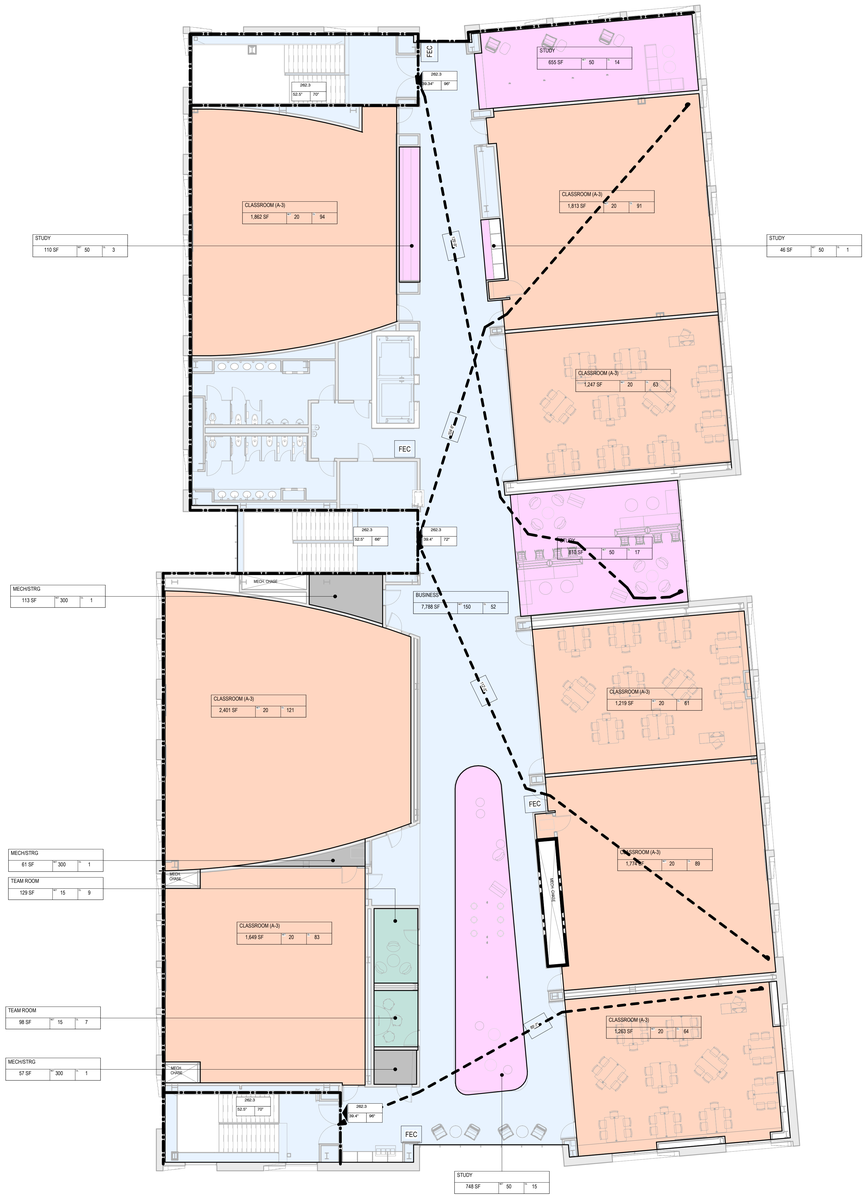
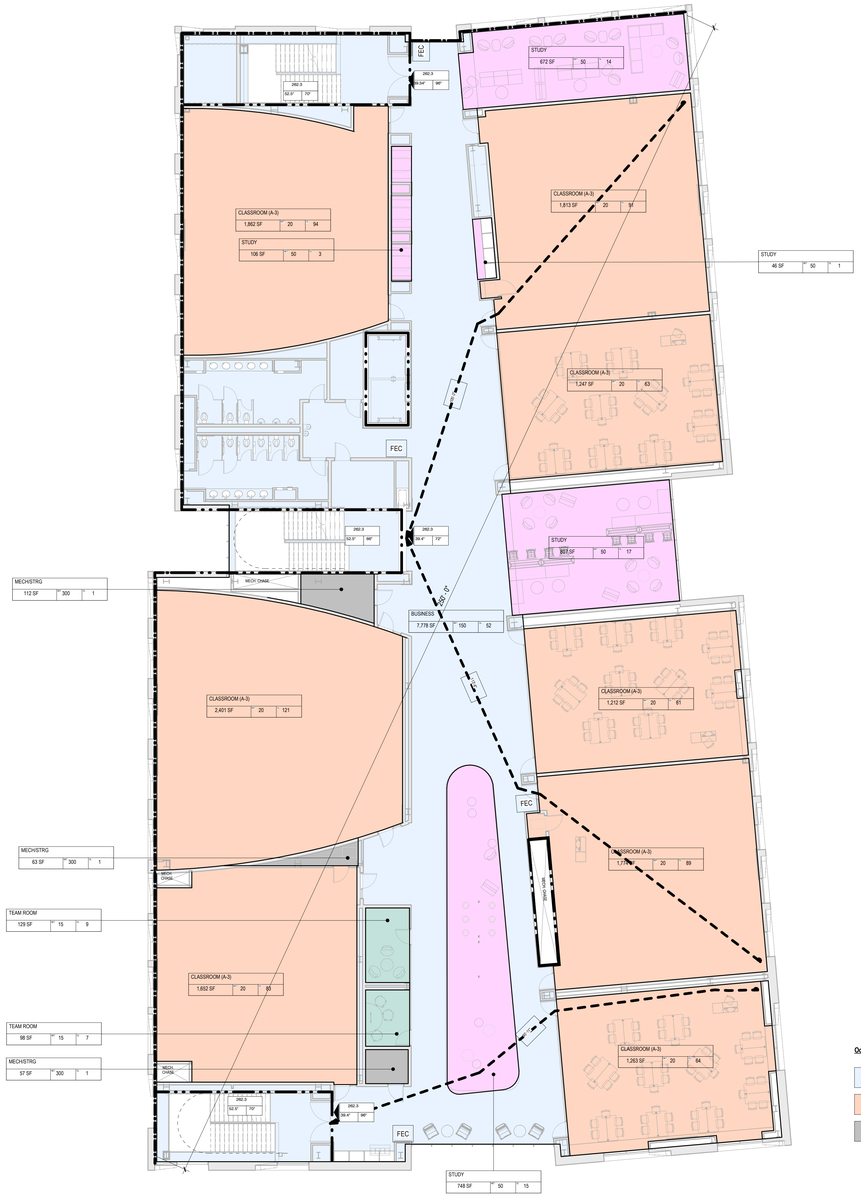


Occupancy-Patterns

- BUSINESS
- CLASSROOM (A-3)
- MECH/STRG
- STUDY
- TEAM ROOM

2 OCCUPANCY PLAN-LEVEL 04

3/32" = 1'-0" RE: 1/A201



Occupancy-Patterns

- BUSINESS
- CLASSROOM (A-3)
- MECH/STRG
- STUDY
- TEAM ROOM

1 OCCUPANCY PLAN-LEVEL 03

3/32" = 1'-0" RE: 1/A201

OCCUPANT LOAD-LEVEL 04

LEVEL	USE	AREA	OCCUPANT LOAD FACTOR	OCCUPANT LOAD
LEVEL 4	BUSINESS	7,788 SF	150	52
LEVEL 4	CLASSROOM (A-3)	13,228 SF	20	666
LEVEL 4	MECH/STRG	231 SF	300	3
LEVEL 4	STUDY	2,370 SF	50	50
LEVEL 4	TEAM ROOM	227 SF	15	16
		23,844 SF		787

OCCUPANT LOAD-LEVEL 03

LEVEL	USE	AREA	OCCUPANT LOAD FACTOR	OCCUPANT LOAD
LEVEL 3	BUSINESS	7,778 SF	150	52
LEVEL 3	CLASSROOM (A-3)	13,224 SF	20	666
LEVEL 3	MECH/STRG	233 SF	300	3
LEVEL 3	STUDY	2,390 SF	50	50
LEVEL 3	TEAM ROOM	227 SF	15	16
		23,842 SF		787

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OCCUPANCY AND EGRESS PLANS

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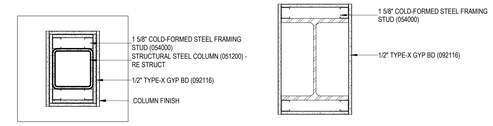
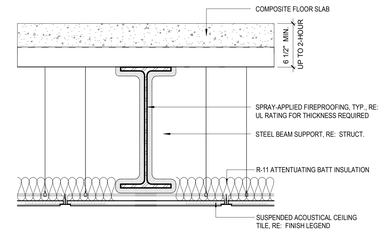
INTERIOR PARTITION SCHEDULE

TAG	DESCRIPTION	WIDTH	FRAMING SIZE	FRAMING SPACING	FIRE RATING	UL LISTING	STC	COMMENTS
A3	TYPE A - METAL STUD PARTITION W/ (1) LAYER GWB EACH SIDE.	4 7/8"	3 5/8"				48	
A6	TYPE A - METAL STUD PARTITION W/ (1) LAYER GWB EACH SIDE.	7 1/4"	6"				48	
B3	TYPE B - METAL STUD PARTITION W/ (2) LAYERS GWB ONE SIDE AND (1) LAYER GWB ONE SIDE.	5 1/2"	3 5/8"				54	
B6	TYPE A - METAL STUD PARTITION W/ (1) LAYER GWB EACH SIDE.	7 7/8"	6"				48	
C6-2	TYPE C - METAL STUD PARTITION W/ (2) LAYERS GWB EACH SIDE.	8 1/2"	3 5/8"		2-HOUR	U419	57	
F6	TYPE F - METAL STUD PARTITION EACH SIDE OF AIR GAP W/ (2) LAYERS GWB EACH SIDE.	15 1/2"	6"				65	
G1	TYPE G - METAL STUD PARTITION W/ (1) LAYER GWB ONE SIDE.	1 1/2"	3 5/8"					
G2	TYPE G - METAL STUD PARTITION W/ (1) LAYER GWB ONE SIDE.	2 1/4"	1 5/8"					
G3	TYPE G - METAL STUD PARTITION W/ (1) LAYER GWB ONE SIDE.	4 1/4"	3 5/8"					
G6	TYPE G - METAL STUD PARTITION W/ (1) LAYER GWB ONE SIDE.	6 5/8"	6"					
H3	TYPE H - METAL STUD PARTITION W/ (2) LAYERS WATER RESISTANT GWB ONE SIDE.	4 7/8"	3 5/8"					
H6	TYPE H - METAL STUD PARTITION W/ (2) LAYERS WATER RESISTANT GWB ONE SIDE.	7 1/4"	6"					
M8	TYPE M - INTERIOR CONCRETE MASONRY UNIT	7 5/8"	-					
M12	TYPE M - INTERIOR CONCRETE MASONRY UNIT	12"	-					
N	CAST-IN-PLACE CONCRETE	12"						
N8	CAST-IN-PLACE CONCRETE	8"						
N12-2	CAST-IN-PLACE CONCRETE	12"			2-HOUR	IBC TABLE 722.2.1.1		
X6	TYPE X - C-H STUD PARTITION W/ 1" LINER PANEL ONE SIDE & (2) LAYERS TYPE X GWB ONE SIDE	6 1/4"	6"		2-HOUR	U415	34-36	

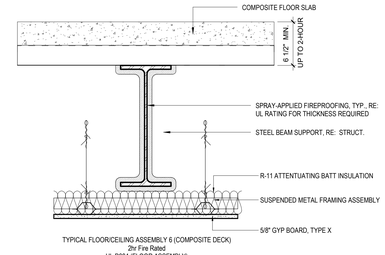


STEEL COLUMN WRAP, TYP
1 hr Fire Rated
UL X528

STEEL COLUMN WRAP, TYP
1 hr Fire Rated
UL X528

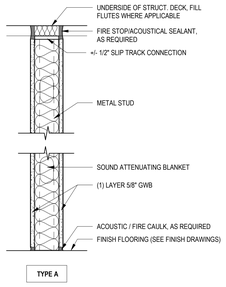


TYPICAL FLOOR/CEILING ASSEMBLY 5 (COMPOSITE DECK)
2hr Fire Rated
UL D904 (FLOOR ASSEMBLY)



TYPICAL FLOOR/CEILING ASSEMBLY 6 (COMPOSITE DECK)
2hr Fire Rated
UL D904 (FLOOR ASSEMBLY)

COLUMN & BEAM WRAPS
1 1/2" = 1'-0"



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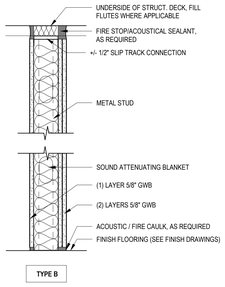

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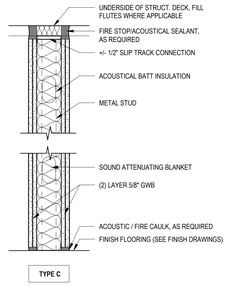

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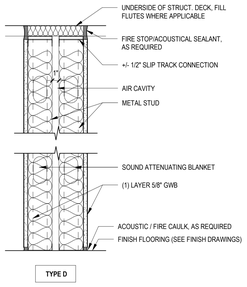

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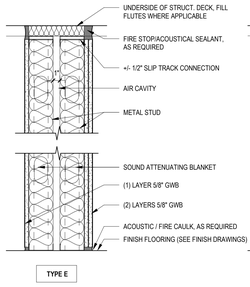

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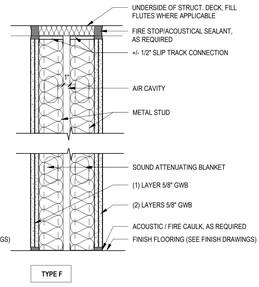

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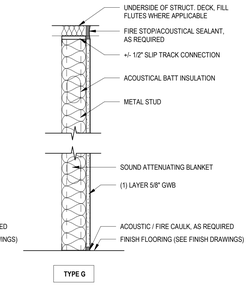

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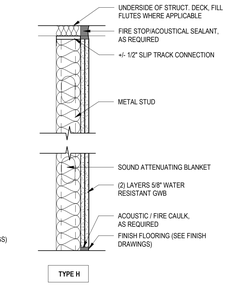

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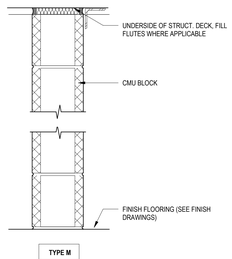

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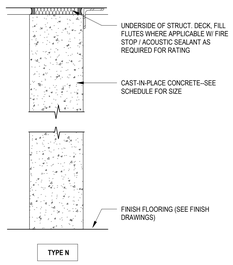
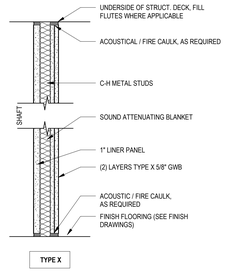


TYPE N



TYPE X

PARTITION LEGEND
1 1/2" = 1'-0"

Hufft
clark huesemann

PROJECT INFORMATION:
784 UA DILLARD HALL
122 HARMON AVE
FAYETTEVILLE, AR 72712

OWNER:
THE UNIVERSITY OF ARKANSAS
1 UNIVERSITY OF ARKANSAS
FAYETTEVILLE, AR 72712
479-575-3000

UNIVERSITY OF ARKANSAS

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Fayetteville, AR 72701
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STRUCTURAL ENGINEER:
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Bentonville, AR 72712
P: (479) 407-0940

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LIGHTING DESIGNER:
PIVOTAL LIGHTING DESIGN
999 18th St, Ste 1501N, Denver Place
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SUSTAINABILITY CONSULTANT
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P: (479) 301-2517

ISSUE:
100% DESIGN DEVELOPMENT
09/11/2026

REVISION SCHEDULE:

NO.	DATE	ISSUE

THIS DRAWING WAS PREPARED under the Architect's supervision, and is an "instrument of Service" intended solely for use by our Client on this project. The Architect disclaims responsibility for the existing building structure, existing site conditions, existing construction elements, and drawings or documents not signed and sealed by the Architect. The information shown and designs depicted – including the overall form, arrangement and design of buildings – is the property of the Architect and constitutes the original, confidential, and unpublished Work and property of the Architect. Receipt or possession of this Drawing confers no right in, or license to disclose to others the subject matter contained herein for any but authorized purposes. Unauthorized reproduction, distribution or dissemination – in whole or in part – is strictly prohibited. All rights reserved © 2025 by Hufft Projects LLC.

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Drawn By: Author

PARTITION TYPES, RATED COLUMN, FLOOR/CEILING ASSEMBLIES

G030

Plotted: 9/11/2025 2:51:19 PM

GENERAL NOTES:

1. CONTRACTOR SHALL NOTIFY PROJECT ENGINEER PRIOR TO BEGINNING WORK.
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GENERAL DEMOLITION NOTES:

1. ALL ITEMS SHOWN IN BOLD LINES ARE TO BE REMOVED.
2. SAWCUT EDGES OF ALL CURB & PAVEMENT REMOVAL AREAS.
3. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO HAVE THOROUGH KNOWLEDGE OF THE EXISTING SITE FEATURES, UTILITIES AND STORM DRAINAGE.
4. ITEMS NOT SHOWN TO BE REMOVED ON THIS PLAN BUT INSIDE THE PROJECT LIMITS AND IN THE WAY OF PROPOSED IMPROVEMENTS SHALL BE REMOVED. LIMITS CONSISTS OF ALL AREAS OF DISTURBANCE FOR CONSTRUCTION OF THE PROJECT.
5. UTILITIES TO BE REMOVED SHALL BE COORDINATED WITH THE UTILITY AUTHORITY HAVING JURISDICTION.
6. NOTICE OF DISRUPTION TO UTILITY SERVICES SHALL BE COORDINATED WITH OWNER / ARCHITECT 72 HOURS IN ADVANCE.
7. SIGNS SHOWN TO BE REMOVED SHALL BE STORED AND REUSED PER THESE PLANS OR RETURNED TO THE OWNER.
8. CONTRACTOR SHALL REVIEW RECORD DRAWINGS FOR EXISTING BUILDING AND BUILDINGS THAT HAVE BEEN REMOVED. CONTRACTOR SHALL BE AWARE THAT POTENTIAL ABANDONED UTILITIES, DRAINAGE, FOOTINGS AND OTHER SUB-SURFACE FEATURES MAY EXIST BUT MAY NOT BE SHOWN ON THIS PLAN. WHERE POSSIBLE SUCH KNOWN FEATURES HAVE BEEN SHOWN. CONTRACTOR SHALL BE RESPONSIBLE FOR LOCATING AND COORDINATING THE DEMOLITION, REMOVAL, AND RELOCATION OF SUCH FEATURES AS REQUIRED.
9. PROTECT EXISTING UTILITY SERVICES UNTIL NEW SERVICES ARE IN PLACE AND APPROVED.

DEMOLITION LEGEND

- REMOVE PAVEMENT
- ABANDONED UTILITY LINE - SIZES VARY
- REMOVE UTILITY LINE - SIZES VARY
- REMOVE STORM PIPE
- REMOVE TREE
- TREE PROTECTION FENCING
- REMOVE LIGHT POLE

LEGEND

- FOUND MONUMENT
- SET 1/2" REBAR
- SET CHISELED X
- COMPUTED POINT
- FIRE HYDRANT
- WATER VALVE
- WATER METER
- GAS METER
- GAS VALVE
- POWER POLE
- POWER POLE W/ LIGHT
- GUY WIRE
- LIGHT POLE
- TELEPHONE PEDESTAL
- ELECTRIC METER
- SANITARY SEWER MANHOLE
- STORM DRAIN MANHOLE
- SIGN
- WATER LINE (WA)
- GAS LINE (GAS)
- OVERHEAD ELECTRIC (OHE)
- UNDERGROUND FIBER OPTIC (UGFO)
- UNDERGROUND TELEPHONE (UGT)
- UNDERGROUND ELECTRIC (UGE)

NORTH

20' 10' 0 20' 40'

SCALE: 1" = 20'

clark huesemann

PROJECT INFORMATION:

784 WCOB CLASSROOM BLDG

122 HARMON AVE
FAYETTEVILLE, AR 72712

OWNER:

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1 UNIVERSITY OF ARKANSAS
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479-575-3000

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ISSUE:

100% DESIGN DEVELOPMENT
09/11/2026

REVISION SCHEDULE:

NO.	DATE	ISSUE

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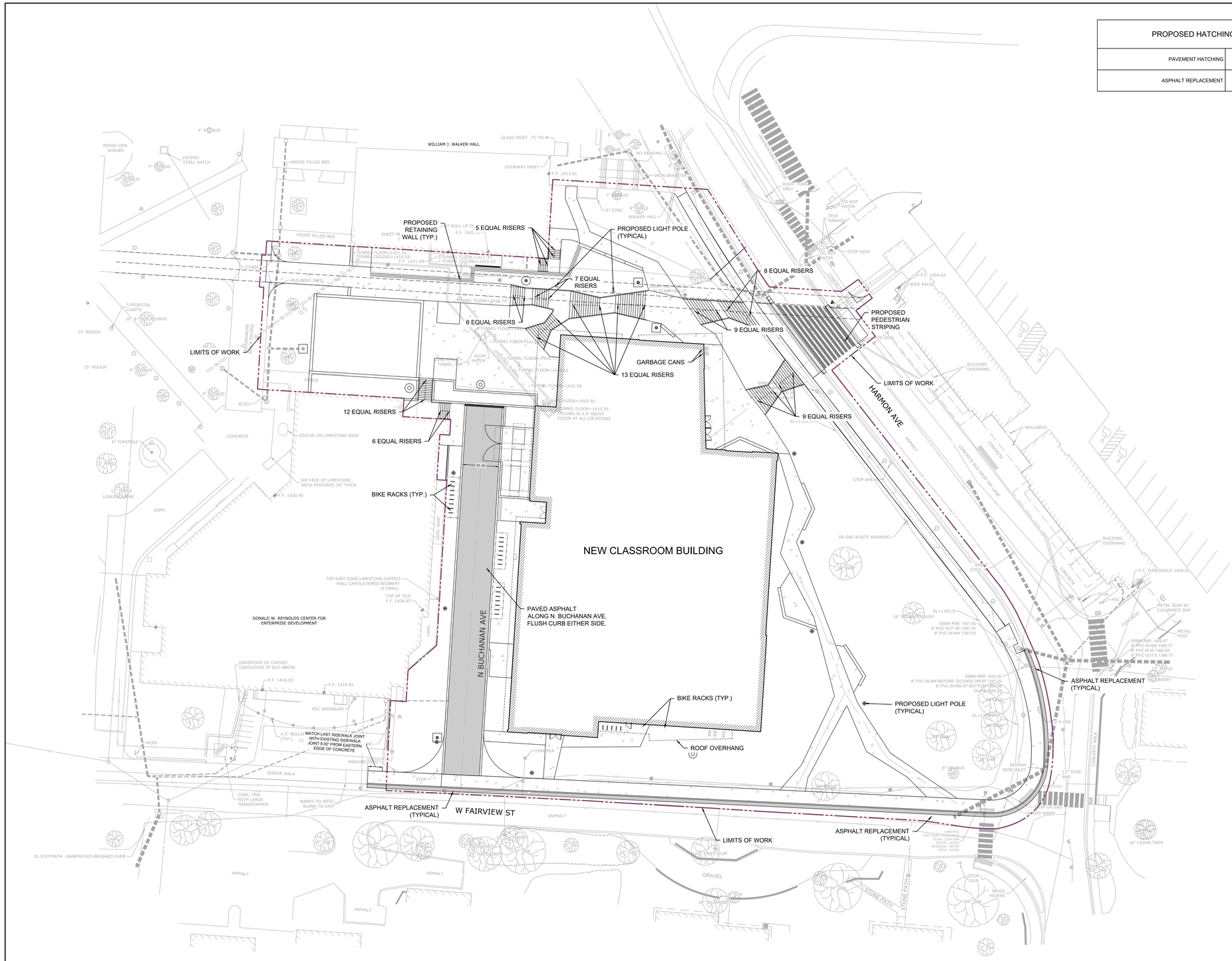
Drawn By: Author

DEMOLITION PLAN

C100

Plotted: 9/11/2026 4:56:39 PM
Q:\2025\25-179 UA WCOB Classroom Building\Design\Drawings\C100 - DEMO.dwg, 9/11/2026 4:53:23 PM, AutoCAD PDF (General Documentation).pc3



PROPOSED HATCHING LEGEND

PAVEMENT HATCHING	
ASPHALT REPLACEMENT	

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LAYOUT NOTES:

1. THE CONTRACTOR SHALL LAYOUT AND VERIFY ALL DIMENSIONS PRIOR TO CONSTRUCTION. ANY DISCREPANCIES SHALL BE BROUGHT TO THE ATTENTION OF THE ENGINEER FOR DIRECTION AND RESOLUTION OF DISCREPANCIES PRIOR TO PROCEEDING.
2. VERIFY LOCATIONS OF ALL SITE IMPROVEMENTS INSTALLED UNDER OTHER SECTIONS. IF ANY PART OF THIS PLAN CANNOT BE FOLLOWED DUE TO SITE CONDITIONS, CONTACT THE ENGINEER FOR INSTRUCTION PRIOR TO COMMENCING WORK.
3. WRITTEN DIMENSIONS TAKE PRECEDENCE OVER SCALE.
4. WHERE DIMENSIONS ARE CALLED AS "EQUAL", ALL REFERENCED ITEMS SHALL BE SPACED EQUALLY, MEASURED TO THEIR CENTER LINES.
5. ALL DIMENSIONS ARE PERPENDICULAR TO FACE OF BUILDING, WALL OR OTHER FIXED SITE IMPROVEMENT AND DIMENSIONS AT CURB ARE FROM BACK OF CURB UNLESS OTHERWISE NOTED.
6. INSTALL ALL INTERSECTING ELEMENTS AT 90 DEGREES TO EACH OTHER UNLESS OTHERWISE NOTED.
7. COORDINATE PAINTING OF FIRE LANES WITH OWNER AND LOCAL FIRE DEPARTMENT.

EXPANSION JOINTS:

PROVIDE EXPANSION JOINTS IN ALL CASES WHERE CONCRETE FLATWORK MEETS OTHER STRUCTURES SUCH AS WALLS, CURBS, STEPS & BUILDINGS OR WHERE CONCRETE ABUTS EXISTING CONCRETE PAVING, UTILITY VAULTS, JUNCTION BOXES, ETC. EXPANSION JOINTS REQUIRED AT THESE STRUCTURES MAY NOT BE SHOWN ON THESE DRAWINGS BUT ARE A CONSTRUCTION REQUIREMENT. SEE DETAILS FOR LOCATIONS THAT REQUIRE INSTALLATION OF DOWELS.

ACCESSIBILITY SLOPE REQUIREMENTS :

1. ALL SIDEWALKS SHALL BE CONSTRUCTED HAVING NO GREATER THAN A 2.0% CROSS SLOPE
2. ALL ACCESSIBLE ROUTE SIDEWALKS SHALL BE CONSTRUCTED HAVING NO GREATER THAN A 5.0% LONGITUDINAL SLOPE.
3. ALL HANDICAPPED RAMPS SHALL BE CONSTRUCTED HAVING NO GREATER THAN A 2.0% CROSS SLOPE AND 1:12 LONGITUDINAL SLOPE.
4. ALL HANDICAPPED ACCESSIBLE RAMP LANDINGS SHALL HAVE SLOPES NO GREATER THAN 2.0% IN ANY DIRECTION.
5. ALL HANDICAPPED ACCESSIBLE PARKING SPACES & LOADING ZONES SHALL HAVE SLOPES NO GREATER THAN 2.0% IN ANY DIRECTION.
6. ALL ACCESSIBLE ROUTE SIDEWALKS, RAMPS, LANDINGS, AND PARKING SPACES THAT ARE NOT COMPLIANT WITH ADA GUIDELINES MUST BE REPLACED AT THE CONTRACTORS EXPENSE.

LEGEND

- FOUND MONUMENT
- SET 1/2" REBAR
- SET CHISELED X
- COMPUTED POINT
- FIRE HYDRANT
- WATER VALVE
- WATER METER
- GAS METER
- GAS VALVE
- POWER POLE
- POWER POLE W/ LIGHT
- GUY WIRE
- LIGHT POLE
- TELEPHONE PEDESTAL
- ELECTRIC METER
- SANITARY SEWER MANHOLE
- STORM DRAIN MANHOLE
- SIGN
- WATER LINE
- GAS LINE
- OVERHEAD ELECTRIC
- UNDERGROUND FIBER OPTIC
- UNDERGROUND TELEPHONE
- UNDERGROUND ELECTRIC

NORTH

20' 10' 0 20' 40'

SCALE: 1" = 20'

huff

dark huesemann

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122 HARMON AVE
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CIVIL ENGINEER:

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LANDSCAPE ARCHITECT:

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MECHANICAL, ELECTRICAL, AND PLUMBING ENGINEER:

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999 18th St. Ste 1001N. Denver Place
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TECHNOLOGY DESIGNER:

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SUSTAINABILITY CONSULTANT:

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ISSUE:

100% DESIGN DEVELOPMENT
09/11/2026

REVISION SCHEDULE:

NO.	DATE	ISSUE

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Drawn By: Author

SITE PLAN

C200

G:\2025\25-179 UA MCOB Classroom Building\Design\Drawings\C200 - SITE.dwg 9/11/2026 6:55:29 AM AutoCAD PDF (General Documentation).pc3
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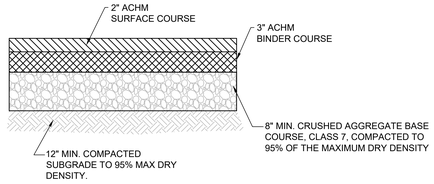
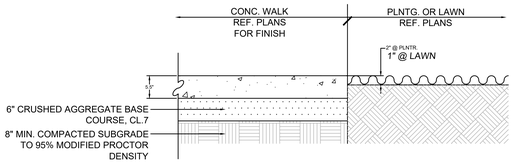


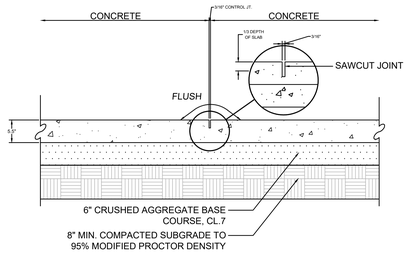
1 ASPHALT PAVING (HEAVY-DUTY) DETAIL

N.T.S.



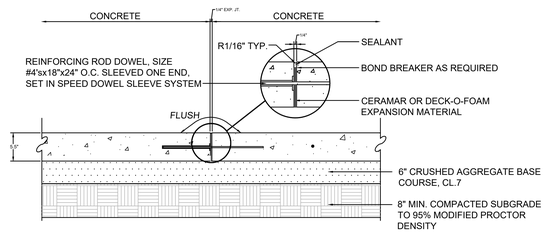
2 CONCRETE AT PLANTING

NTS



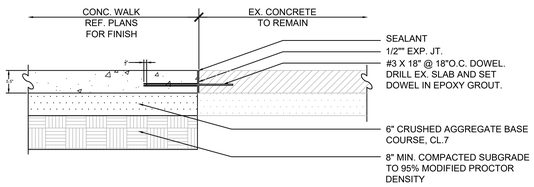
3 CONCRETE AT CONTROL JOINT

NTS



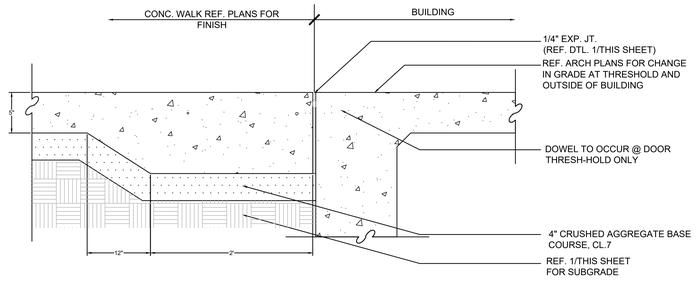
4 CONCRETE AT EXPANSION JOINT

NTS



5 CONCRETE AT EXISTING CONCRETE

NTS



6 CONCRETE AT BUILDING

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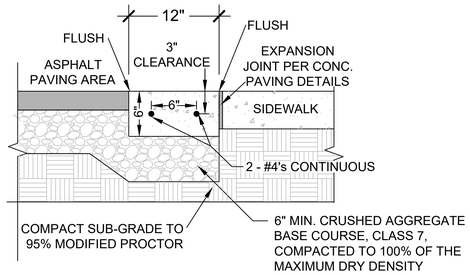

SEE CONC. CURB & GUTTER SPECIFICATIONS FOR REQUIRED JOINT SPACINGS & INSTALLATION REQUIREMENTS

7 FLUSH CURB

NTS

Huff
clark huesemann

PROJECT INFORMATION:
784 WCOB CLASSROOM BLDG
122 HARMON AVE
FAYETEVILLE, AR 72712

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Drawn By: Author

SITE DETAILS

C210

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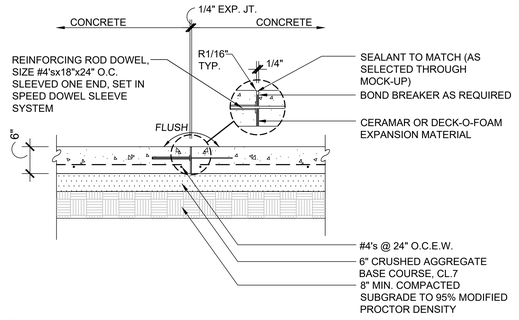
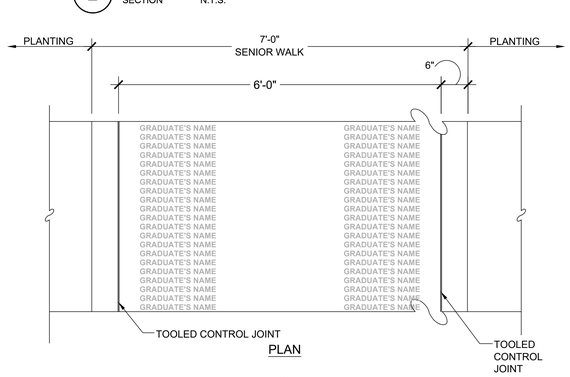
Plotted: 9/11/2026 8:39PM



2 SENIOR WALK CONCRETE @ EXPANSION JOINT-TYP.
SECTION N.T.S.



1 SENIOR WALK - FULL SECTION
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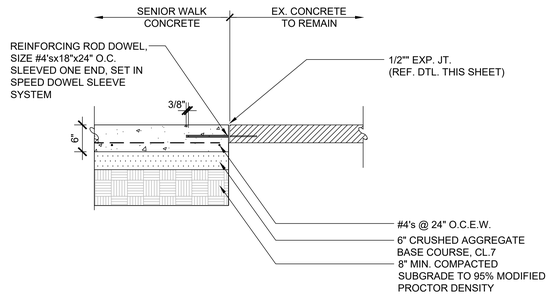
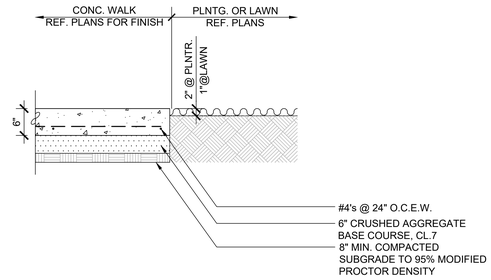
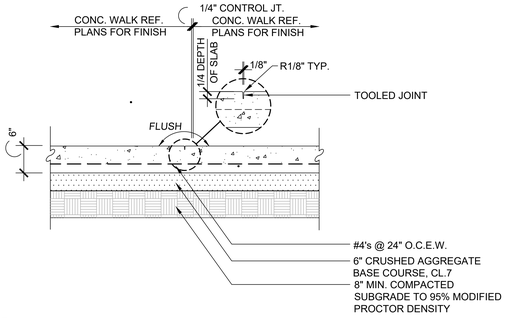


5 SENIOR WALK CONCRETE @ EXISTING CONCRETE
SECTION N.T.S.



4 SENIOR WALK CONCRETE @ PLANTING-TYP.
SECTION N.T.S.



3 SENIOR WALK CONCRETE @ TOOLED CONTROL JOINT-TYP.
SECTION N.T.S.

Huff
clark huesemann

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1 UNIVERSITY OF ARKANSAS
FAYETTEVILLE, AR 72712
479-575-2000

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09/11/2026

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SENIOR WALK DETAILS

C2.11

Plotted: 9/11/2026 8:08:38AM
Z:\2025\25-179 UofA WCOB Classroom Building\2Design\2Drawings\C2.10 - SITE DETAILS.dwg 9/11/2026 8:57:09 AM AutoCAD PDF (General Documentation).pc3

GENERAL NOTES:

1. CONTRACTOR SHALL NOTIFY PROJECT ENGINEER PRIOR TO BEGINNING WORK.
2. CONTRACTOR IS RESPONSIBLE FOR APPLICATION, PAYMENT, AND ACQUISITION OF ALL PERMITS NECESSARY FOR THE CONSTRUCTION ACTIVITIES RELATED TO THIS PROJECT.
3. CONTRACTOR SHALL LOCATE ALL EXISTING UTILITIES IN ACCORDANCE WITH THE ARKANSAS UNDERGROUND FACILITIES DAMAGE PREVENTION ACT. THIS LAW REQUIRES THAT THE CONTRACTOR MAKE A TELEPHONE CALL TO THE ARKANSAS ONE-CALL SYSTEM AT 1-800-482-8998 AT LEAST FOUR WORKING DAYS PRIOR TO EXCAVATION TO ENSURE THAT ALL EXISTING UTILITIES ARE LOCATED.
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6. CONTRACTOR SHALL NOTIFY THE PROJECT ENGINEER AND THE OWNER OF ANY DAMAGED OR INTERRUPTED UTILITIES IMMEDIATELY.
7. CONTRACTOR IS RESPONSIBLE FOR RETURNING ALL EXISTING SITE CONDITIONS DISTURBED BY CONSTRUCTION ACTIVITIES BACK TO EXISTING OR BETTER CONDITION.
8. ALL SEWER LINES AND APPURTENANCES SHALL BE INSTALLED IN ACCORDANCE WITH THE CITY OF FAYETTEVILLE STANDARD PIPELINE MATERIALS AND CONSTRUCTION SPECIFICATIONS, LATEST EDITION.
9. ALL WATER LINES AND APPURTENANCES SHALL BE INSTALLED IN ACCORDANCE WITH CITY OF FAYETTEVILLE STANDARD PIPELINE MATERIALS AND CONSTRUCTION SPECIFICATIONS, LATEST EDITION.
10. EXISTING UTILITIES TO REMAIN ARE TO BE PROTECT AND ADJUSTED TO MATCH PROPOSED GRADE AS NEEDED
11. ALL AREAS WITHIN THE PARKING LOT ARE TO RECEIVE A GRAVEL BASE TO PROVIDE EROSION CONTROL IF WORK IS NOT PROGRESSING IN AN ORDERLY MANNER. A RATE OF 135 TONS/ACRE IS TO BE APPLIED WITHIN TWO WEEKS OF FINAL GRADING.
12. ALL AREAS NOT WITHIN THE PARKING LOT ARE TO RECEIVE LOOSE STRAW TO PROVIDE EROSION CONTROL IF WORK IS NOT PROGRESSING IN AN ORDERLY MANNER. A RATE OF 1.5 TONS/ACRE IS TO BE APPLIED WITHIN TWO WEEKS OF FINAL GRADING.
13. WHEN NEW INLETS ARE CONSTRUCTED, INLET PROTECTION MEASURES ARE TO BE INSTALLED.
14. CONTRACTOR WILL CONTROL AND PREVENT OFF-SITE TRACKING OF CONSTRUCTION RUNOFF AND SEDIMENT TO ADJACENT PROPERTY AND PUBLIC ROADS.
15. CONTRACTOR IS TO INSTALL INLET PROTECTION & GENERAL EROSION CONTROL MEASURES PRIOR TO ANY EARTH DISTURBING ACTIVITIES.
16. CONTRACTOR TO CONFORM TO ALL CONSTRUCTION STORM WATER AND EROSION CONTROL PERMITTING REQUIREMENTS BY "EPA PHASE II STORM WATER REGULATIONS" AS ADMINISTERED BY THE ARKANSAS DEPARTMENT OF ENVIRONMENTAL QUALITY (ADEQ). WHERE PERMITTING IS REQUIRED, A COPY OF THE NOTICE OF INTENT SHALL BE PROVIDED TO THE LOCAL MUNICIPAL AUTHORITY.
17. CONTRACTOR TO CONSTRUCT ALL ACCESS RAMPS AND PAVING TO CITY OF FAYETTEVILLE AND/OR AOA STANDARDS. VERIFY.
18. TREES TO REMAIN ARE TO BE PROTECTED FROM DAMAGE DURING CONSTRUCTION.
19. ELECTRICAL & LIGHTING INFORMATION SHOWN FOR COORDINATION PURPOSES ONLY. SEE MEP SHEETS FOR DETAILS AND SPECIFICATIONS.
20. CONTRACTOR SHALL NOTIFY ENGINEER OF ANY CONSTRUCTION CONFLICTS THAT BECOME APPARENT & REVIEW INSTRUCTIONS AND/OR PLAN REVISIONS PRIOR TO MAKING ANY CHANGES

LIMITS OF WORK

FOUNDATION DRAINS
SEE STRUCTURAL FOR DETAILS

FOUNDATION DRAINS
DISCHARGE TO JUNCTION BOX

FOUNDATION DRAINS
SEE STRUCTURAL FOR DETAILS

FOUNDATION DRAINS
DISCHARGE TO JUNCTION BOX

NEW CLASSROOM BUILDING

END Tunnel Corridor to Fairview
STA:11+00.00

FOUNDATION DRAINS:
SEE STRUCTURAL FOR DETAILS

LIMITS OF WORK

LIMITS OF WORK

HARMON AVE

W FAIRVIEW ST

ARKANSAS AVE

DONALD W. REYNOLDS CENTER FOR ENTERPRISE DEVELOPMENT

WILLIAM J. WILKER HALL

LEGEND	
●	FOUND MONUMENT
○	SET 1/2" REBAR
⊠	SET CHISELED X
△	COMPUTED POINT
	FIRE HYDRANT
	WATER VALVE
	WATER METER
	GAS METER
	GAS VALVE
	POWER POLE
	POWER POLE W/ LIGHT
	GUY WIRE
	LIGHT POLE
	TELEPHONE PEDESTAL
	ELECTRIC METER
	SANITARY SEWER MANHOLE
	STORM DRAIN MANHOLE
	SIGN
—WA—	WATER LINE
—GAS—	GAS LINE
—OHE—	OVERHEAD ELECTRIC
—UGFO—	UNDERGROUND FIBER OPTIC
—UGT—	UNDERGROUND TELEPHONE
—UGE—	UNDERGROUND ELECTRIC

NORTH

20' 10' 0 20' 40'

SCALE: 1" = 20'

Huff+
clark huesemann

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122 HARMON AVE
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GRADING & DRAINAGE PLAN

C300

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C:\2025\25-1781\Lib\MCDM Classroom Building\Design\Drawings\C300 - GDA.dwg, 9/11/2026 8:38 AM, AutoCAD PDF (General Documentation).pc3

SPOT ELEVATION LEGEND

TOP WALL =	TW:XXXX.XX
BOT WALL =	BW:XXXX.XX
TOP STEP =	TS:XXXX.XX
BOTTOM STEP =	BS:XXXX.XX
GUTTER =	GU:XXXX.XX
FLOW LINE =	FL:XXXX.XX
SIDEWALK =	SW:XXXX.XX
PROP. GRAD =	PG:XXXX.XX

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9. ALL WATER LINES AND APPURTENANCES SHALL BE INSTALLED IN ACCORDANCE WITH CITY OF FAYETTEVILLE STANDARD PIPELINE MATERIALS AND CONSTRUCTION SPECIFICATIONS, LATEST EDITION.
10. EXISTING UTILITIES TO REMAIN ARE TO BE PROTECT AND ADJUSTED TO MATCH PROPOSED GRADE AS NEEDED
11. ALL AREAS WITHIN THE PARKING LOT ARE TO RECEIVE A GRAVEL BASE TO PROVIDE EROSION CONTROL IF WORK IS NOT PROGRESSING IN AN ORDERLY MANNER. A RATE OF 135 TONS/ACRE IS TO BE APPLIED WITHIN TWO WEEKS OF FINAL GRADING.
12. ALL AREAS NOT WITHIN THE PARKING LOT ARE TO RECEIVE LOOSE STRAW TO PROVIDE EROSION CONTROL IF WORK IS NOT PROGRESSING IN AN ORDERLY MANNER. A RATE OF 1.5 TONS/ACRE IS TO BE APPLIED WITHIN TWO WEEKS OF FINAL GRADING.
13. WHEN NEW INLETS ARE CONSTRUCTED, INLET PROTECTION MEASURES ARE TO BE INSTALLED.
14. CONTRACTOR WILL CONTROL AND PREVENT OFF-SITE TRACKING OF CONSTRUCTION RUNOFF AND SEDIMENT TO ADJACENT PROPERTY AND PUBLIC ROADS.
15. CONTRACTOR IS TO INSTALL INLET PROTECTION & GENERAL EROSION CONTROL MEASURES AS SOON AS CONSTRUCTION ALLOWS FOR SAME.
16. CONTRACTOR TO CONFORM TO ALL CONSTRUCTION STORM WATER AND EROSION CONTROL PERMITTING REQUIREMENTS BY "EPA PHASE II STORM WATER REGULATIONS" AS ADMINISTERED BY THE ARKANSAS DEPARTMENT OF ENVIRONMENTAL QUALITY (ADEQ). WHERE PERMITTING IS REQUIRED, A COPY OF THE NOTICE OF INTENT SHALL BE PROVIDED TO THE LOCAL MUNICIPAL AUTHORITY.
17. CONTRACTOR TO CONSTRUCT ALL ACCESS RAMPS AND PAVING TO CITY OF FAYETTEVILLE AND/OR ADA STANDARDS. VERIFY.
18. TREES TO REMAIN ARE TO BE PROTECTED FROM DAMAGE DURING CONSTRUCTION.
19. ELECTRICAL & LIGHTING INFORMATION SHOWN FOR COORDINATION PURPOSES ONLY. SEE MEP SHEETS FOR DETAILS AND SPECIFICATIONS.
20. CONTRACTOR SHALL NOTIFY ENGINEER OF ANY CONSTRUCTION CONFLICTS THAT BECOME APPARENT & REVIEW INSTRUCTIONS AND/OR PLAN REVISIONS PRIOR TO MAKING ANY CHANGES

LEGEND

- FOUND MONUMENT
- SET 1/2" REBAR
- SET CHISELED X
- COMPUTED POINT
- FIRE HYDRANT
- WATER VALVE
- WATER METER
- GAS METER
- GAS VALVE
- POWER POLE
- POWER POLE W/ LIGHT
- GUY WIRE
- LIGHT POLE
- TELEPHONE PEDESTAL
- ELECTRIC METER
- SANITARY SEWER MANHOLE
- STORM DRAIN MANHOLE
- SIGN
- WATER LINE
- GAS LINE
- OVERHEAD ELECTRIC
- UGFO UNDERGROUND FIBER OPTIC
- UGT UNDERGROUND TELEPHONE
- UGE UNDERGROUND ELECTRIC

FOUNDATION DRAINS
SEE STRUCTURAL FOR DETAILS

FOUNDATION DRAINS
DISCHARGE TO JUNCTION BOX

FOUNDATION DRAINS;
SEE STRUCTURAL FOR DETAILS

FOUNDATION DRAINS
DISCHARGE TO JUNCTION BOX

LIMITS OF WORK

NEW CLASSROOM BUILDING

TUNNEL FLOOR=1411.47
CEILING=1419.55

TUNNEL FLOOR=1413.61

TUNNEL FLOOR=1412.74

TUNNEL FLOOR=1411.84

TUNNEL FLOOR=1411.04

TUNNEL FLOOR=1410.77

TUNNEL FLOOR=1410.62

TUNNEL FLOOR=1410.58

TUNNEL FLOOR=1410.50

TUNNEL FLOOR=1410.59
CEILING IS 6.0' ABOVE
FLOOR AT ALL LOCATIONS

F.F. 1413.01

F.F. 1420.67

F.F. 1430.90

FF ELEV=1426.53

TRANS-FORMER

SWITCH

GENERATOR

CONC. RAMP

END Tunnel Corridor to Fairview
STA:11+00.00

TOP EAST EDGE LIMESTONE CAPPED WALL CANTILEVERED SEGMENT IS VWALL.

TOP OF TILE
F.F. 1430.87

DONALD W. REYNOLDS CENTER FOR ENTERPRISE DEVELOPMENT

WILLIAM J. WALKER HALL

UNDERGROUND DETENTION

HARMON AVE

CONCRETE

ASPH.

NO PARKING

RIGHT TURN ONLY

DO NOT ENTER

STOP SIGN

LIMI

NORTH

20' 10' 0 20' 40'

SCALE: 1" = 20'

Huff+
clark huesemann

PROJECT INFORMATION:
784 WCOB CLASSROOM BLDG
122 HARMON AVE
FAYETTEVILLE, AR 72712

OWNER:
THE UNIVERSITY OF ARKANSAS
1 UNIVERSITY OF ARKANSAS
FAYETTEVILLE, AR 72712
479-575-3000

UNIVERSITY OF ARKANSAS

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999 18th St. Ste 1001N, Denver Place
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P: (720) 580-8010

ACOUSTIC ENGINEER:
AVANT ACOUSTICS
1022 W 99th St
Lenexa, KS 66219
P: (913) 888-9111

SUSTAINABILITY CONSULTANT:
ENTEGRITY PARTNERS
288 S School Ave
Fayetteville, AR 72701
P: (479) 301-2017

ISSUE:
100% DESIGN DEVELOPMENT
09/11/2026

REVISION SCHEDULE:

NO.	DATE	ISSUE

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DO NOT COPY/ DISTRIBUTE

Drawn By: Author

GRADING PLAN - SPOT ELEVATIONS (NORTH)

C310

©2025 25-179 LIB MCOB Classroom Building\Design\Drawings\C3.00 - GSD.dwg, 9/11/2026 6:09:54 AM, AutoCAD PDF (General Documentation).pc3

DISCHARGE TO JUNCTION BOX

FOUNDATION DRAINS; SEE STRUCTURAL FOR DETAILS

FOUNDATION DRAINS DISCHARGE TO JUNCTION BOX

LIMITS OF WORK

HARMON AVE

NEW CLASSROOM BUILDING

TUNNEL FLOOR=1410.77

TUNNEL FLOOR=1410.62

TUNNEL FLOOR=1410.58

TUNNEL FLOOR=1410.50

TUNNEL FLOOR=1410.59

CEILING IS 6.0' ABOVE FLOOR AT ALL LOCATIONS

TRANS-FORMER

SWITCH

GENERATOR

END Tunnel Corridor to Fairview STA:11+00.00

CONC. RAMP

BUCHANAN AVE

LIMESTONE CAPPED CLEVERED SEGMENT IS VWALL

TOP OF TILE

F.F. 1430.87

1994 MLR

W FAIRVIEW ST

STOP

ASPHALT

GRAVEL

LIMITS OF WORK

FOUNDATION DRAINS; SEE STRUCTURAL FOR DETAILS

ASPHALT

CONCRETE BUS DROP OFF LANE

CONCRETE

CONCRETE WALK

BOLLARDS

BUILDING OVERHANG

TOP IRON GRATE: 1402.29
18" RCP OUT SE 1399.27

TOP APRON

UA GAS ROUTE WARNING

TRAP UA GAS

UA GAS WARN.

F.F. TH

SIGN

FDC

STOP SIGN

BRICK PAVERS

FED X-ING

1" STOP BAR

SSMH RIM: 1402.67
4" PVC IN NW 1395.77
8" PVC IN N 1395.62
22" RCP OUT E 1392.92
18" RCP IN NW 1392.87
22" RCP IN NW 1392.72

SSMH RIM: 1401.42
14"X23" OVAL IN S 1396.97
8" PVC IN N 1395.62
22" RCP OUT E 1392.92
18" RCP IN NW 1392.87
22" RCP IN NW 1392.72

SDMH RIM: 1401.95
16" RCP IN SW, PLUGGED, DRY DEBRIS \
DROPS AT STEEP ANGLE 1398.35
22" RCP OUT SE 1394.46

SSMH RIM: 1402.00
8" PVC IN NW BEFORE OUTSIDE DROP 1397.20
8" PVC IN NW AT BOTTOM 1394.50
24"X13" OVAL IN E 1394.70

TOP IRON GRATE: 1404.05
BOX FULL OF DEBRIS 1397.55

TOP IRON GRATE: 1400.05
BOX FULL OF DEBRIS 1397.55

TOP IRON GRATE: 1400.41
BOX FULL OF DEBRIS 1397.81

SSMH RIM: 1400.95
TEST DATE: 10/1/2025
FLOW: 1.234 GPS
RESTRICTED TOP IRON GRATE: 1400.41
DROP: 50 FRS 24" RCP OUT NE 1390.66

24" OAK
18" OAK
22" OAK
8" REDBUD
20" CEDAR
16" CEDAR
10" OAK
12" OAK
16" HACKBERRY
10" OAK
12" HACKBERRY
24" HACKBERRY
32" OAK
16" OAK
18" SWEETGUM
8" ELM
10" ELM
34" OAK
18" SICAMORE
36" OAK
16" REDBUD ROUGH
24" OAK
18" MAPLE

GENERAL NOTES:

1. CONTRACTOR SHALL NOTIFY PROJECT ENGINEER PRIOR TO BEGINNING WORK.
2. CONTRACTOR IS RESPONSIBLE FOR APPLICATION, PAYMENT, AND ACQUISITION OF ALL PERMITS NECESSARY FOR THE CONSTRUCTION ACTIVITIES RELATED TO THIS PROJECT.
3. CONTRACTOR SHALL LOCATE ALL EXISTING UTILITIES IN ACCORDANCE WITH THE ARKANSAS UNDERGROUND FACILITIES DAMAGE PREVENTION ACT. THIS LAW REQUIRES THAT THE CONTRACTOR MAKE A TELEPHONE CALL TO THE ARKANSAS ONE-CALL SYSTEM AT 1-800-482-8998 AT LEAST FIVE WORKING DAYS PRIOR TO EXCAVATION TO ENSURE THAT ALL EXISTING UTILITIES ARE LOCATED AND MARKED.
4. THE LOCATIONS OF EXISTING UTILITIES AS SHOWN HEREON ARE BASED ON ABOVEGROUND STRUCTURES, MARKINGS AND RECORD DOCUMENTS. LOCATIONS OF UNDERGROUND UTILITIES MAY VARY SIGNIFICANTLY FROM LOCATIONS SHOWN HEREON. ADDITIONAL BURIED UTILITIES/STRUCTURES MAY BE ENCOUNTERED. THE CONTRACTOR SHALL MARK, LOCATE & MARK UTILITY LINES BEFORE CONSTRUCTION AND UNCOVER AS NEEDED.
5. EXISTING UTILITIES TO REMAIN SHALL BE PROTECTED. CONTRACTOR SHALL BEAR ALL RESPONSIBILITY AND COST OF REPAIR OR REPLACEMENT OF EXISTING UTILITIES, DAMAGED OR INTERRUPTED AS A RESULT OF THIS CONSTRUCTION PROJECT.
6. CONTRACTOR SHALL NOTIFY THE PROJECT ENGINEER AND THE OWNER OF ANY DAMAGED OR INTERRUPTED UTILITIES IMMEDIATELY.
7. CONTRACTOR IS RESPONSIBLE FOR RETURNING ALL EXISTING SITE CONDITIONS DISTURBED BY CONSTRUCTION ACTIVITIES BACK TO EXISTING OR BETTER CONDITION.
8. ALL SEWER LINES AND APPURTENANCES SHALL BE INSTALLED IN ACCORDANCE WITH THE CITY OF FAYETTEVILLE STANDARD PIPELINE MATERIALS AND CONSTRUCTION SPECIFICATIONS, LATEST EDITION.
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15. CONTRACTOR IS TO INSTALL INLET PROTECTION & GENERAL EROSION CONTROL MEASURES PRIOR TO ANY CONSTRUCTION ACTIVITIES BEGINNING.
16. CONTRACTOR TO CONFORM TO ALL CONSTRUCTION STORM WATER AND EROSION CONTROL PERMITTING REQUIREMENTS BY "EPA PHASE II STORM WATER REGULATIONS" AS ADMINISTERED BY THE ARKANSAS DEPARTMENT OF ENVIRONMENTAL QUALITY (ADEQ). WHERE PERMITTING IS REQUIRED, A COPY OF THE NOTICE OF INTENT SHALL BE PROVIDED TO THE LOCAL MUNICIPAL AUTHORITY.
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18. TREES TO REMAIN ARE TO BE PROTECTED FROM DAMAGE DURING CONSTRUCTION.
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LEGEND

- FOUND MONUMENT
- SET 1/2" REBAR
- SET CHISELED X
- COMPUTED POINT
- FIRE HYDRANT
- WATER VALVE
- WATER METER
- GAS METER
- GAS VALVE
- POWER POLE
- POWER POLE W/ LIGHT
- GUY WIRE
- LIGHT POLE
- TELEPHONE PEDESTAL
- ELECTRIC METER
- SANITARY SEWER MANHOLE
- STORM DRAIN MANHOLE
- SIGN
- WATER LINE
- GAS LINE
- OVERHEAD ELECTRIC
- UNDERGROUND FIBER OPTIC
- UNDERGROUND TELEPHONE
- UNDERGROUND ELECTRIC

NORTH

20' 10' 0 20' 40'

SCALE: 1" = 20'

Huff

clark huesemann

PROJECT INFORMATION:

784 WCOB CLASSROOM BLDG

122 HARMON AVE
FAYETTEVILLE, AR 72712

OWNER:

THE UNIVERSITY OF ARKANSAS
1 UNIVERSITY OF ARKANSAS
FAYETTEVILLE, AR 72712
479-575-3000

UNIVERSITY OF ARKANSAS

ARCHITECT:

HUFF
240 S MAIN ST.
SPRINGDALE, AR 72712
P: (479) 802-6643

ASSOC. ARCHITECT:

CLARK HUESEMANN
501 N Massachusetts St
Lawrence, KS 66044
P: (785) 691-5347

CIVIL ENGINEER:

DEVELOPMENT CONSULTANT INC.
1 S Carter St Ste 230
Fayetteville, AR 72701
P: (479) 444-7890

LANDSCAPE ARCHITECT:

GROUND CONTROL
48 West Court Street
Doylestown, PA 18901
P: (540) 449-8157

STRUCTURAL ENGINEER:

MARTINMARTIN ENGINEERS
908 South Walton Boulevard Ste 39
Bentonville, AR 72712
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MECHANICAL, ELECTRICAL, AND PLUMBING ENGINEER:

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999 18th St, Ste 1001N, Denver Place
Denver, CO 80202
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TECHNOLOGY DESIGNER:

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ENTEGRITY PARTNERS
288 S School Ave
Fayetteville, AR 72701
P: (479) 301-2017

ISSUE:

100% DESIGN DEVELOPMENT
09/11/2026

REVISION SCHEDULE:

NO.	DATE	ISSUE

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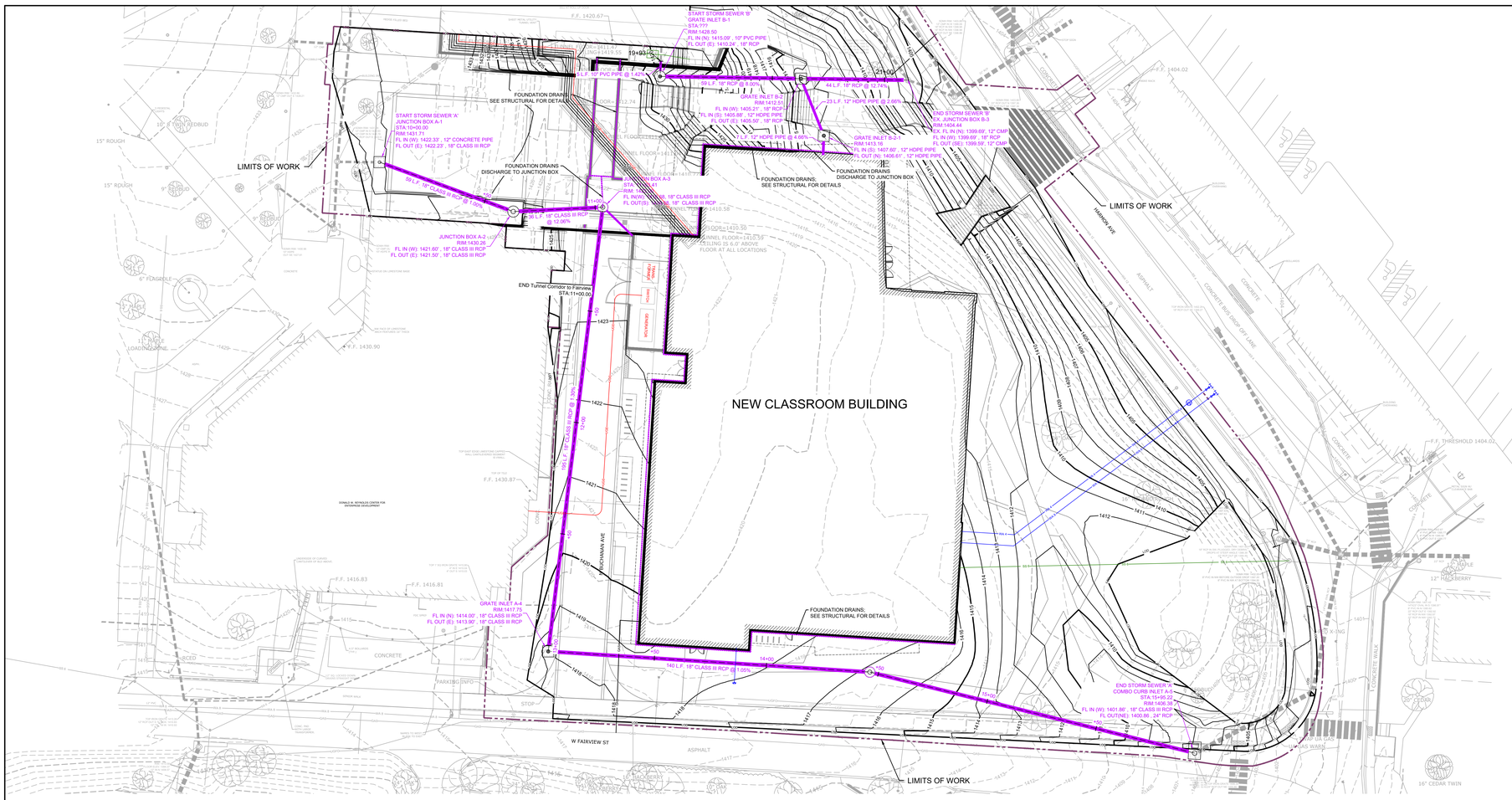
Drawn By: Author

GRADING PLAN - SPOT ELEVATIONS (SOUTH)

C311

Plotted: 9/17/2025 8:08:38AM
G:\2025\25-179 UA WCOB Classroom Building\Design\Drawings\C300 - GMD.dwg 9/17/2025 8:57:00 AM AutoCAD PDF (General Documentation).pc3


NEW CLASSROOM BUILDING
LIMITS OF WORK
LIMITS OF WORK
LIMITS OF WORK
START STORM SEWER 'B'
GRATE INLET B-1
STA:???
RIM:1428.50
FL IN (N): 1415.09' , 10" PVC PIPE
FL OUT (E): 1405.09' , 18" RCP
10" PVC PIPE @ 1.42%
99 L.F. 18" RCP @ 8.00%
GRATE INLET B-2
RIM:1412.51
FL IN (W): 1405.23' , 18" RCP
FL IN (S): 1406.88' , 12" HDPE PIPE
FL OUT (E): 1405.50' , 18" RCP
23 L.F. 12" HDPE PIPE @ 2.09%
44 L.F. 18" RCP @ 12.74%
END STORM SEWER 'B'
EX. JUNCTION BOX B-3
RIM 1404.44
FL IN (N): 1399.69', 12" CMP
FL IN (W): 1399.69', 18" RCP
FL OUT (SE): 1399.59', 12" CMP
GRATE INLET B-2-1
RIM:1413.16
FL IN (S): 1407.00', 12" HDPE PIPE
FL OUT (N): 1406.81', 12" HDPE PIPE
START STORM SEWER 'A'
JUNCTION BOX A-1
STA:10+00.00
RIM:1431.71
FL IN (W): 1422.33' , 12" CONCRETE PIPE
FL OUT (E): 1422.23' , 18" CLASS III RCP
59 L.F. 18" CLASS III RCP @ 1.00%
JUNCTION BOX A-2
RIM:1430.26
FL IN (W): 1421.60' , 18" CLASS III RCP
FL OUT (E): 1421.50' , 18" CLASS III RCP
36 L.F. 18" CLASS III RCP @ 0.28%
JUNCTION BOX A-3
STA: 11+00.41
RIM: 1423.00
FL IN(W): 1416.98' , 18" CLASS III RCP
FL OUT(S): 1416.68' , 18" CLASS III RCP
195 L.F. 18" CLASS III RCP @ 1.30%
JUNCTION BOX A-4
RIM:1417.75
FL IN (N): 1414.00' , 18" CLASS III RCP
FL OUT (E): 1413.90' , 18" CLASS III RCP
140 L.F. 18" CLASS III RCP @ 1.05%
JUNCTION BOX A-5
RIM: 1416.87
FL IN: 1412.40'
FL OUT: 1412.30'
145 L.F. 18" CLASS III RCP @ 7.00%
COMB CURB INLET A-6
RIM: 1406.38
FL IN (W): 1401.88' , 18" CLASS III RCP
FL OUT(NE): 1400.96' , 24" RCP
END Tunnel Corridor to Fairview
STA:11+00.00
FOUNDATION DRAINS
SEE STRUCTURAL FOR DETAILS
FOUNDATION DRAINS
DISCHARGE TO JUNCTION BOX
FOUNDATION DRAINS:
SEE STRUCTURAL FOR DETAILS
FOUNDATION DRAINS
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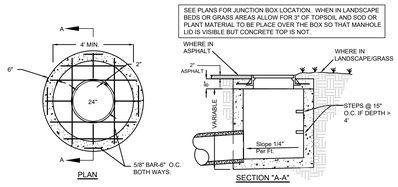
TUNNEL FLOOR=1410.58
TUNNEL FLOOR=1410.59
CEILING IS 6.0' ABOVE
FLOOR AT ALL LOCATIONS
HARMON AVE
MONTGOMERY AVE
W FAIRVIEW ST
F.F. 1420.67
F.F. 1430.90
F.F. 1430.87
F.F. 1416.83
F.F. 1416.81
F.F. THRESHOLD 1404.02
F.F. 1404.02
DONALD W. REYNOLDS CENTER FOR RECREATIONAL DEVELOPMENT
CONCRETE WALK
ASPHALT
CONCRETE
16" CEDAR TWIN
12" HACKBERRY
20" COTTONWOOD
20" CEDAR
15" ROUGH
9" ROUGH
6" EDGROCK
12" SINGLE TRUNK LOCUST
12" SINGLE TRUNK HONEYLOCUST
PARKING INFO
STOP
ACCESS
POWER
TELEPHONE
SECURITY
GAS
WATER
SANITARY
STORM
CONCRETE WALK
CONCRETE PAVING
CONCRETE BACK OF CURB
ASPHALT
CONCRETE
CONCRETE
CONCRETE

NOTE: RING AND COVER ARE 24" TRAFFIC RATED TYPE MATERIALS. PROJECTIONS THROUGH PAVEMENT SUCH AS MANHOLE RINGS, VALVE BOXS, ETC. ARE TO BE WRAPPED WITH EXP. JOINT MATERIAL TO PREVENT BOND WITH CONCRETE. BOXES 4' DEEP OR GREATER ARE TO HAVE STANDARD MANHOLE STEPS.

SEE PLANS FOR JUNCTION BOX LOCATION. WHEN IN LANDSCAPE BEDS OR GRASS AREAS ALLOW FOR 3" OF TOPSOIL AND SOD OR PLANT MATERIAL TO BE PLACE OVER THE BOX SO THAT MANHOLE LID IS VISIBLE BUT CONCRETE TOP IS NOT.



*DIA. OF STRUCTURE	WALL THICKNESS	DIA. OF OUTLET PIPE
4' I.D.	6"	15" THRU 27"
5' I.D.	8"	30" THRU 42"
6' I.D.	8"	48" THRU 54"
8' I.D.	10"	60" THRU 72"

NOTE:
TYPE II RING & COVER REQUIRED WHEN SUBJECTED TO TRAFFIC.

1 CIRCULAR JUNCTION BOX
NTS

NOTE: RING AND COVER ARE 24" TRAFFIC RATED TYPE MATERIALS. PROJECTIONS THROUGH PAVEMENT SUCH AS MANHOLE RINGS, VALVE BOXS, ETC. ARE TO BE WRAPPED WITH EXP. JOINT MATERIAL TO PREVENT BOND WITH CONCRETE. BOXES 4' DEEP OR GREATER ARE TO HAVE STANDARD MANHOLE STEPS.

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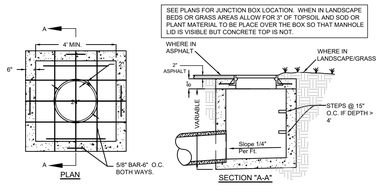

*DIA. OF STRUCTURE	WALL THICKNESS	DIA. OF OUTLET PIPE
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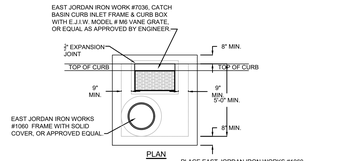
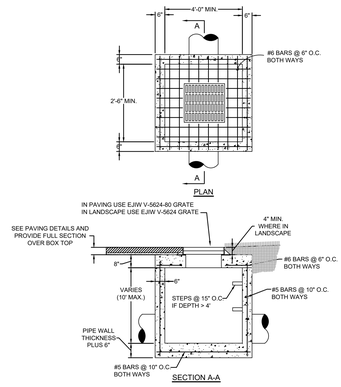
NOTE:
TYPE II RING & COVER REQUIRED WHEN SUBJECTED TO TRAFFIC.

2 SQUARE JUNCTION BOX
NTS

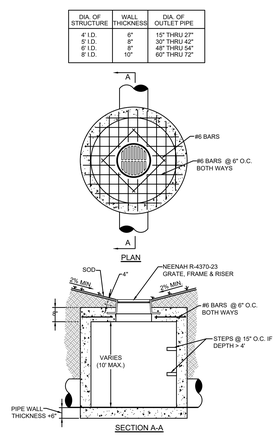


3 COMBINATION INLET DETAIL
NTS



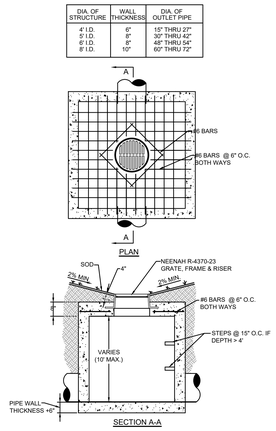
4 GRATE INLET SQUARE BOX
N.T.S.

DIA. OF STRUCTURE	WALL THICKNESS	DIA. OF OUTLET PIPE
4' I.D.	6"	15" THRU 27"
5' I.D.	8"	30" THRU 42"
6' I.D.	8"	48" THRU 54"
8' I.D.	10"	60" THRU 72"



5 CIRCULATR GRATE INLET IN GRASS AREAS
N.T.S.

DIA. OF STRUCTURE	WALL THICKNESS	DIA. OF OUTLET PIPE
4' I.D.	6"	15" THRU 27"
5' I.D.	8"	30" THRU 42"
6' I.D.	8"	48" THRU 54"
8' I.D.	10"	60" THRU 72"



6 SQUARE GRATE INLET IN GRASS AREAS
N.T.S.

HUFFT
clark huesemann

PROJECT INFORMATION:
784 WCOB CLASSROOM BLDG

122 HARMON AVE
FAYETTEVILLE, AR 72712

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ISSUE:
100% DESIGN DEVELOPMENT
09/11/2026

REVISION SCHEDULE:

NO.	DATE	ISSUE

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THIS DRAWING MAY BE PART of an integrated set of Construction Documents, including the Contract, the Conditions and the Specifications, and it is to be interpreted accordingly. Any work that is required by one is as binding as if required by all. Application of a material or equipment item to Work installed by others constitutes acceptance of that Work. Calculate and measure dimensions - DO NOT SCALE DRAWINGS unless directed by the Architect to do so. Dimensions indicated are to the face of a material, unless noted otherwise.

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Drawn By: Author

GRADING & DRAINAGE DETAILS

C330

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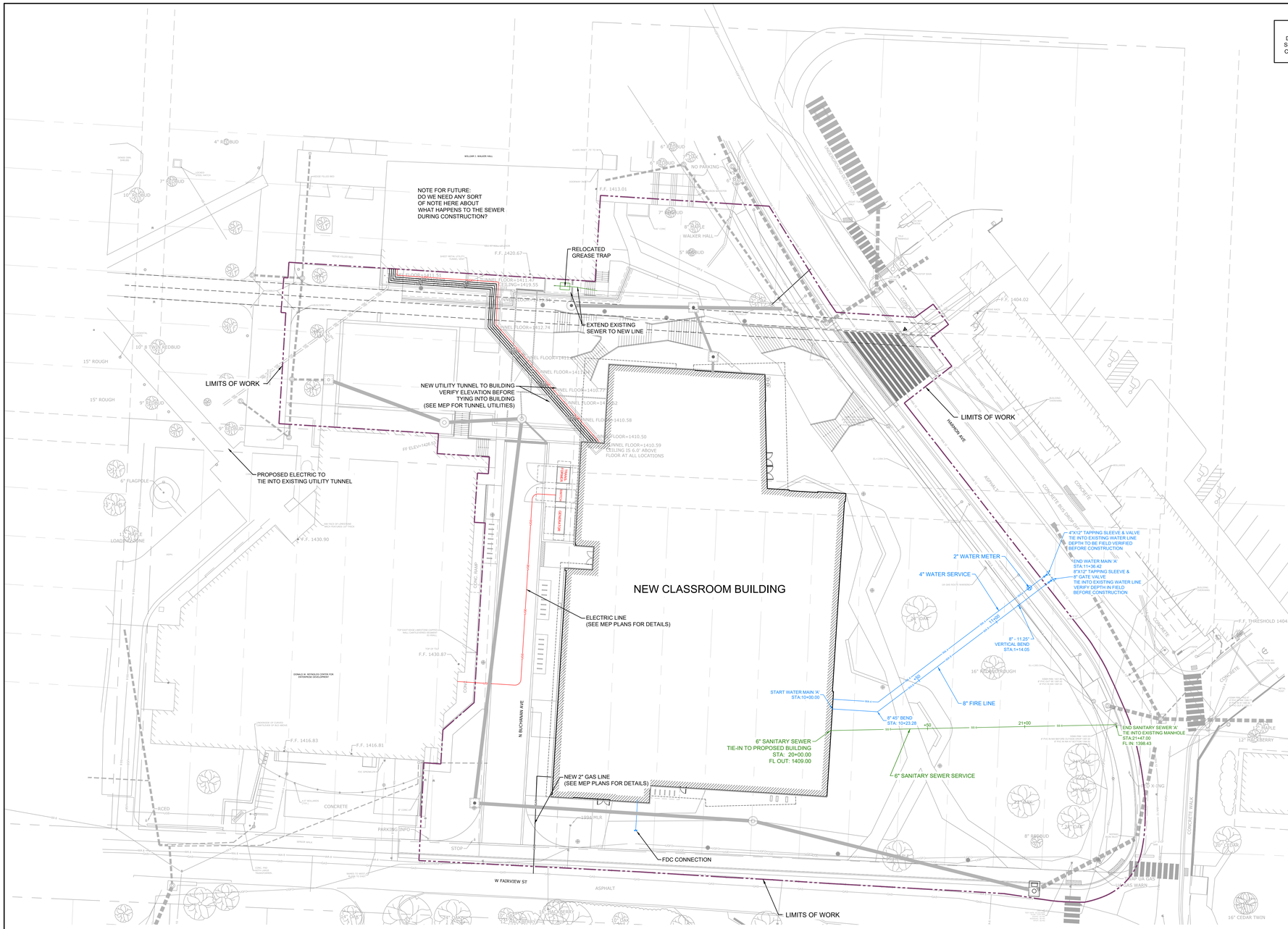

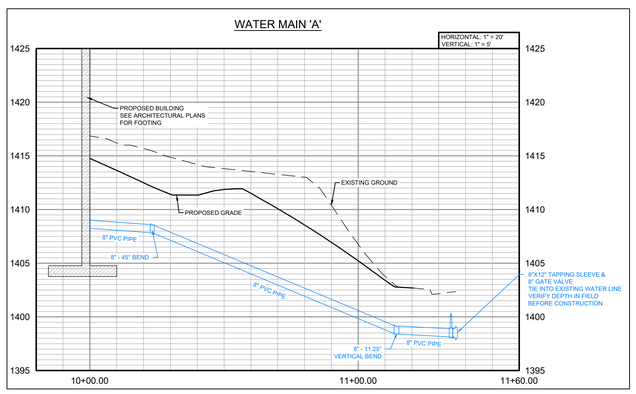

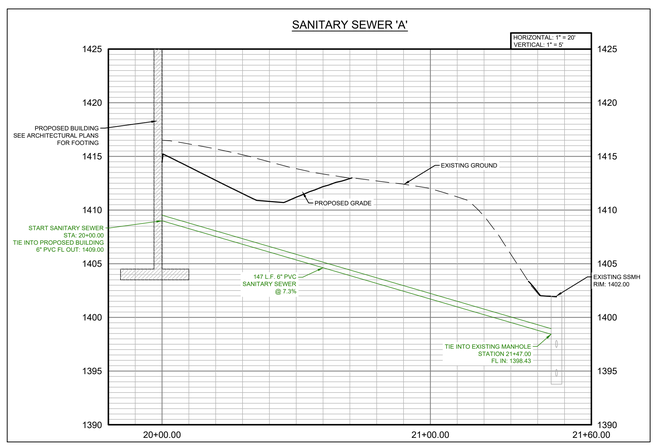

UTILITY SERVICES

CONTRACTOR IS TO COORDINATE AND PROVIDE THE DELIVERY OF REQUIRED OFF-SITE UTILITY MAIN AND/OR SERVICE EXTENSIONS, PRIVATE SERVICE LINES, SERVICE CONNECTIONS, ETC. ANY ASSOCIATED FEES AND COSTS SHALL BE INCLUDED IN THE CONTRACT PRICE.

GENERAL NOTES:

1. CONTRACTOR SHALL NOTIFY PROJECT ENGINEER PRIOR TO BEGINNING WORK.
2. CONTRACTOR IS RESPONSIBLE FOR APPLICATION, PAYMENT, AND ACQUISITION OF ALL PERMITS NECESSARY FOR THE CONSTRUCTION ACTIVITIES RELATED TO THIS PROJECT.
3. CONTRACTOR SHALL LOCATE ALL EXISTING UTILITIES IN ACCORDANCE WITH THE ARKANSAS UNDERGROUND FACILITIES DAMAGE PREVENTION ACT. THIS LAW REQUIRES THAT THE CONTRACTOR MAKE A TELEPHONE CALL TO THE ARKANSAS ONE-CALL SYSTEM AT 1-800-482-8998 AT LEAST FOUR WORKING DAYS PRIOR TO EXCAVATION TO ENSURE THAT ALL EXISTING UTILITIES ARE LOCATED AND MARKED.
4. THE LOCATIONS OF EXISTING UTILITIES AS SHOWN HEREON ARE BASED ON ABOVEGROUND STRUCTURES, MARKINGS AND RECORD DOCUMENTS. LOCATIONS OF UNDERGROUND UTILITIES MAY VARY SIGNIFICANTLY FROM LOCATIONS SHOWN HEREON. ADDITIONAL BURIED UTILITIES/STRUCTURES MAY BE ENCOUNTERED. THE CONTRACTOR SHALL MARK, LOCATE & MARK UTILITY LINES BEFORE CONSTRUCTION AND UNCOVER AS NEEDED.
5. EXISTING UTILITIES TO REMAIN SHALL BE PROTECTED. CONTRACTOR SHALL BEAR ALL RESPONSIBILITY AND COST OF REPAIR OR REPLACEMENT OF EXISTING UTILITIES, DAMAGED OR INTERRUPTED AS A RESULT OF THIS CONSTRUCTION PROJECT.
6. CONTRACTOR SHALL NOTIFY THE PROJECT ENGINEER AND THE OWNER OF ANY DAMAGED OR INTERRUPTED UTILITIES IMMEDIATELY.
7. CONTRACTOR IS RESPONSIBLE FOR RETURNING ALL EXISTING SITE CONDITIONS DISTURBED BY CONSTRUCTION ACTIVITIES BACK TO EXISTING OR BETTER CONDITION.
8. ALL SEWER LINES AND APPURTENANCES SHALL BE INSTALLED IN ACCORDANCE WITH THE CITY OF FAYETTEVILLE STANDARD PIPELINE MATERIALS AND CONSTRUCTION SPECIFICATIONS, LATEST EDITION.
9. ALL WATER LINES AND APPURTENANCES SHALL BE INSTALLED IN ACCORDANCE WITH CITY OF FAYETTEVILLE STANDARD PIPELINE MATERIALS AND CONSTRUCTION SPECIFICATIONS, LATEST EDITION.
10. EXISTING UTILITIES TO REMAIN ARE TO BE PROTECT AND ADJUSTED TO MATCH PROPOSED GRADE AS NEEDED
11. ALL AREAS WITHIN THE PARKING LOT ARE TO RECEIVE A GRAVEL BASE TO PROVIDE EROSION CONTROL IF WORK IS NOT PROGRESSING IN AN ORDERLY MANNER. A RATE OF 135 TONS/ACRE IS TO BE APPLIED WITHIN TWO WEEKS OF FINAL GRADING.
12. ALL AREAS NOT WITHIN THE PARKING LOT ARE TO RECEIVE LOOSE STRAW TO PROVIDE EROSION CONTROL IF WORK IS NOT PROGRESSING IN AN ORDERLY MANNER. A RATE OF 1.5 TONS/ACRE IS TO BE APPLIED WITHIN TWO WEEKS OF FINAL GRADING.
13. WHEN NEW INLETS ARE CONSTRUCTED, INLET PROTECTION MEASURES ARE TO BE INSTALLED.
14. CONTRACTOR WILL CONTROL AND PREVENT OFF-SITE TRACKING OF CONSTRUCTION RUNOFF AND SEDIMENT TO ADJACENT PROPERTY AND PUBLIC ROADS.
15. CONTRACTOR IS TO INSTALL INLET PROTECTION & GENERAL EROSION CONTROL MEASURES AS SHOWN ON THE EROSION CONTROL PLAN.
16. CONTRACTOR TO CONFORM TO ALL CONSTRUCTION STORM WATER AND EROSION CONTROL PERMITTING REQUIREMENTS BY "EPA PHASE II STORM WATER REGULATIONS" AS ADMINISTERED BY THE ARKANSAS DEPARTMENT OF ENVIRONMENTAL QUALITY (ADEQ). WHERE PERMITTING IS REQUIRED, A COPY OF THE NOTICE OF INTENT SHALL BE PROVIDED TO THE LOCAL MUNICIPALITY.
17. CONTRACTOR TO CONSTRUCT ALL ACCESS RAMPS AND PAVING TO CITY OF FAYETTEVILLE AND/OR AOA STANDARDS. VERIFY.
18. TREES TO REMAIN ARE TO BE PROTECTED FROM DAMAGE DURING CONSTRUCTION.
19. ELECTRICAL & LIGHTING INFORMATION SHOWN FOR COORDINATION PURPOSES ONLY. SEE MEP SHEETS FOR DETAILS AND SPECIFICATIONS.
20. CONTRACTOR SHALL NOTIFY ENGINEER OF ANY CONSTRUCTION CONFLICTS THAT BECOME APPARENT & REVIEW INSTRUCTIONS AND/OR PLAN REVISIONS PRIOR TO MAKING ANY CHANGES.

UTILITY CONSTRUCTION NOTES:

1. ALL WORK, MATERIALS, INSTALLATION METHODS, & COORDINATION RELATED TO WATER & SEWER LINES & SERVICES SHALL COMPLY WITH THE CURRENT STANDARD DETAILS & SPECIFICATIONS OF CENTRAL ARKANSAS WATER & LITTLE ROCK WASTEWATER UTILITY.
2. CONTRACTOR SHALL NOTIFY LOCAL UTILITIES A MINIMUM OF ONE WEEK PRIOR TO CONSTRUCTION OFANY NEW MAIN LINE FACILITIES.
3. WATER LINES MUST BE INSTALLED WITH A MINIMUM 10' HORIZONTAL FROM SANITARY SEWER FACILITIES & 18" VERTICAL SEPARATION OVER SEWER LINE CROSSINGS, OR PROVIDE ENCASEMENT FOR WATER LINES.
4. A UTILITY REPRESENTATIVE MUST BE PRESENT WHEN CONTRACTOR TIES INTO AN EXISTING UTILITY. A MINIMUM OF 48 HOURS NOTICE MUST BE GIVEN PRIOR TO CONNECTION.
8. CONTRACTOR TO COORDINATE INSPECTIONS WITH ENGINEER & LOCAL UTILITY COMPANIES, PER UTILITY REQUIREMENTS. ALL ITEMS NOT COORDINATED FOR INSPECTION WILL BE UNCOVERED FOR INSPECTION AT THE CONTRACTORS EXPENSE.
9. ALL THRUST BLOCKING SHALL BE VISUALLY INSPECTED BY THE ENGINEER & A CAW TECHNICIAN.
10. ALL EXISTING UTILITIES NOT TO REMAIN IN SERVICE ARE TO BE ABANDONED IN PLACE & FILLED WITH FLOWABLE FILL OR, REMOVED AND BACKFILLED WITH COMPACTED STRUCTURAL FILL.
11. ALL CONDUITS TO HAVE PULL CHORDS INSTALLED.
12. WATER THRUST BLOCKING SHALL BE INSPECTED BY THE ENGINEER & CENTRAL ARKANSAS WATER.
13. WATER LINE PRESSURE TESTING & BACTERIOLOGICAL SAMPLING SHALL BE CONDUCTED UP TO THE BACKFLOW DEVICE, PER THE ARKANSAS DEPT. OF HEALTH & CENTRAL ARKANSAS WATER REQUIREMENTS.
14. SEWER LINE PRESSURE TESTING SHALL BE CONDUCTED PER THE ARKANSAS DEPT. OF HEALTH & LITTLE ROCK WASTEWATER REQUIREMENTS.
15. CONTRACTOR TO PROVIDE AS-BUILT DRAWINGS WITH GPS LOCATIONS (STATE PLAN COORDINATES) OF ALL UTILITY CONNECTIONS, FITTINGS, VALVES, BENDS, ANCHOR COLLARS, METERS, MANHOLES, ETC. TO MEET CENTRAL ARKANSAS WATER & LITTLE ROCK WASTEWATER REQUIREMENTS. ANY ITEMS WITH NO GPS INFORMATION PROVIDED WILL BE UNCOVERED & LOCATED AT THE CONTRACTORS EXPENSE.
16. CLEANOUTS IN CONCRETE OR ASPHALT ARE TO BE ZURN Z1400 OR APPROVED EQUAL
17. CONTRACTOR SHALL PROVIDE A WARRANTY FOR SEWER & WATER IMPROVEMENTS COMPLIANT WITH CENTRAL ARKANSAS WATER & LITTLE ROCK WASTEWATER REQUIREMENTS.
18. ALL EASEMENTS REQUIRED FOR UTILITIES WILL BE COMPLETED AFTER UTILITIES ARE CONSTRUCTED AND AS-BUILT DRAWINGS ARE COMPLETE.

LINETYPE LEGEND

PROPOSED WATER LINE	W
PROPOSED SEWER LINE	SS
PROPOSED ELECTRIC	UGE
PROPOSED FIBER OPTIC	UGFO

LEGEND

- FOUND MONUMENT
- SET 1/2" REBAR
- SET CHISELED X
- COMPUTED POINT
- FIRE HYDRANT
- WATER VALVE
- WATER METER
- GAS METER
- GAS VALVE
- POWER POLE
- POWER POLE W/ LIGHT
- GUY WIRE
- LIGHT POLE
- TELEPHONE PEDESTAL
- ELECTRIC METER
- SANITARY SEWER MANHOLE
- STORM DRAIN MANHOLE
- SIGN
- WATER LINE
- GAS LINE
- OVERHEAD ELECTRIC
- UNDERGROUND FIBER OPTIC
- UNDERGROUND TELEPHONE
- UNDERGROUND ELECTRIC

NORTH

20' 10' 0 20' 40'

SCALE: 1" = 20'

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Drawn By: Author

UTILITY & LAYOUT PLAN

C400

huff+ partners

clark huesemann

PROJECT INFORMATION:

784 WCOB CLASSROOM BLDG

122 HARMON AVE
FAYETTEVILLE, AR 72712

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1 UNIVERSITY OF ARKANSAS
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ISSUE:

100% DESIGN DEVELOPMENT
09/11/2026

REVISION SCHEDULE:

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Plotted: 9/11/2025 7:36 AM

C:\25\25-179 UA WCOB Classroom Building\Design\Drawings\Cad\A - UTILITY.dwg 9/11/2025 7:36:03 AM AutoCAD PDF (General Documentation).pc3

EROSION CONTROL NOTES

1. CONTRACTOR TO CONFORM TO ALL CONSTRUCTION STORM WATER AND EROSION CONTROL PERMITTING REQUIREMENTS BY "EPA PHASE II STORM WATER REGULATIONS" AS ADMINISTERED BY THE ARKANSAS DEPARTMENT OF ENVIRONMENTAL QUALITY (ADEQ).
2. WHERE PERMITTING IS REQUIRED, A COPY OF THE NOTICE OF INTENT SHALL BE PROVIDED TO THE LOCAL MUNICIPAL AUTHORITY.
3. ALL VEHICLES MUST USE CONSTRUCTION ACCESS.
4. IF WHEEL WASHING IS REQUIRED, IT SHALL BE DONE ON AN AREA STABILIZED WITH CRUSHED STONE THAT DRAINS INTO AN APPROVED SEDIMENT TRAP OR SEDIMENT BASIN.
5. CLEAN SOIL FROM STREETS & OTHER PAVED SURFACES DAILY WITH BROOM (NO POWER BROOM) & SHOVEL. THE USE OF WATER IS PROHIBITED.
6. ALL EXISTING & NEWLY CONSTRUCTED STORM DRAIN INLETS INCLUDING CURB INLETS, HEADWALLS, GRATE INLETS, CURB CUTS, FLUMES AND DOWNSPOUT COLLECTORS SHALL HAVE INLET PROTECTION INSTALLED IMMEDIATELY AFTER INSTALLATION TO KEEP DRAINAGE SYSTEM FREE OF SILT AND SEDIMENTATION.
7. CONTRACTOR IS RESPONSIBLE FOR CLEANING AND MAINTAINING ALL EROSION CONTROL AND SEDIMENTATION CONTROLS IN ACCORDANCE WITH THE EROSION AND SEDIMENTATION CONTROLS SPECIFICATION.

GENERAL NOTES:

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8. ALL SEWER LINES AND APPURTENANCES SHALL BE INSTALLED IN ACCORDANCE WITH THE CITY OF FAYETTEVILLE STANDARD PIPELINE MATERIALS AND CONSTRUCTION SPECIFICATIONS, LATEST EDITION.
9. ALL WATER LINES AND APPURTENANCES SHALL BE INSTALLED IN ACCORDANCE WITH CITY OF FAYETTEVILLE STANDARD PIPELINE MATERIALS AND CONSTRUCTION SPECIFICATIONS, LATEST EDITION.
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11. ALL AREAS WITHIN THE PARKING LOT ARE TO RECEIVE A GRAVEL BASE TO PROVIDE EROSION CONTROL IF WORK IS NOT PROGRESSING IN AN ORDERLY MANNER. A RATE OF 135 TONS/ACRE IS TO BE APPLIED WITHIN TWO WEEKS OF FINAL GRADING.
12. ALL AREAS NOT WITHIN THE PARKING LOT ARE TO RECEIVE LOOSE STRAW TO PROVIDE EROSION CONTROL IF WORK IS NOT PROGRESSING IN AN ORDERLY MANNER. A RATE OF 1.5 TONS/ACRE IS TO BE APPLIED WITHIN TWO WEEKS OF FINAL GRADING.
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15. CONTRACTOR IS TO INSTALL INLET PROTECTION & GENERAL EROSION CONTROL MEASURES PRIOR TO ANY CONSTRUCTION ACTIVITIES.
16. CONTRACTOR TO CONFORM TO ALL CONSTRUCTION STORM WATER AND EROSION CONTROL PERMITTING REQUIREMENTS BY "EPA PHASE II STORM WATER REGULATIONS" AS ADMINISTERED BY THE ARKANSAS DEPARTMENT OF ENVIRONMENTAL QUALITY (ADEQ). WHERE PERMITTING IS REQUIRED, A COPY OF THE NOTICE OF INTENT SHALL BE PROVIDED TO THE LOCAL MUNICIPAL AUTHORITY.
17. CONTRACTOR TO CONSTRUCT ALL ACCESS RAMPS AND PAVING TO CITY OF FAYETTEVILLE AND/OR ADA STANDARDS, VERIFY.
18. TREES TO REMAIN ARE TO BE PROTECTED FROM DAMAGE DURING CONSTRUCTION.
19. ELECTRICAL & LIGHTING INFORMATION SHOWN FOR COORDINATION PURPOSES ONLY. SEE MEP SHEETS FOR DETAILS AND SPECIFICATIONS.
20. CONTRACTOR SHALL NOTIFY ENGINEER OF ANY CONSTRUCTION CONFLICTS THAT BECOME APPARENT & REVIEW INSTRUCTIONS AND/OR PLAN REVISIONS PRIOR TO MAKING ANY CHANGES.

GENERAL DEMOLITION NOTES:

1. ALL ITEMS SHOWN IN BOLD LINES ARE TO BE REMOVED.
2. SAWCUT EDGES OF ALL CURB & PAVEMENT REMOVAL AREAS.
3. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO HAVE THOROUGH KNOWLEDGE OF THE EXISTING SITE FEATURES, UTILITIES AND STORM DRAINAGE.
4. ITEMS NOT SHOWN TO BE REMOVED ON THIS PLAN BUT INSIDE THE PROJECT LIMITS AND IN THE WAY OF PROPOSED IMPROVEMENTS SHALL BE REMOVED. LIMITS CONSISTS OF ALL AREAS OF DISTURBANCE FOR CONSTRUCTION OF THE PROJECT.
5. UTILITIES TO BE REMOVED SHALL BE COORDINATED WITH THE UTILITY AUTHORITY HAVING JURISDICTION.
6. NOTICE OF DISRUPTION TO UTILITY SERVICES SHALL BE COORDINATED WITH OWNER / ARCHITECT 72 HOURS IN ADVANCE.
7. SIGNS SHOWN TO BE REMOVED SHALL BE STORED AND REUSED PER THESE PLANS OR RETURNED TO THE OWNER.
8. CONTRACTOR SHALL REVIEW RECORD DRAWINGS FOR EXISTING BUILDING AND BUILDINGS THAT HAVE BEEN REMOVED. CONTRACTOR SHALL BE AWARE THAT POTENTIAL ABANDONED UTILITIES, DRAINAGE, FOOTINGS AND OTHER SUB-SURFACE FEATURES MAY EXIST BUT MAY NOT BE SHOWN ON THIS PLAN. WHERE POSSIBLE SUCH KNOWN FEATURES HAVE BEEN SHOWN. CONTRACTOR SHALL BE RESPONSIBLE FOR LOCATING AND COORDINATING THE DEMOLITION, REMOVAL, AND RELOCATION OF SUCH FEATURES AS REQUIRED.
9. PROTECT EXISTING UTILITY SERVICES UNTIL NEW SERVICES ARE IN PLACE AND APPROVED.

DEMOLITION LEGEND

- REMOVE PAVEMENT
- REMOVE UNDERGROUND ELECTRIC (UGE)
- REMOVE SANITARY SEWER LINE (SS)
- REMOVE STORM PIPE
- REMOVE TREE
- TREE PROTECTION FENCING
- REMOVE LIGHT POLE

LEGEND

- FOUND MONUMENT
- SET 1/2" REBAR
- SET CHISELED X
- COMPUTED POINT
- FIRE HYDRANT
- WATER VALVE
- WATER METER
- GAS METER
- GAS VALVE
- POWER POLE
- POWER POLE W/ LIGHT
- GUY WIRE
- LIGHT POLE
- TELEPHONE PEDESTAL
- ELECTRIC METER
- SANITARY SEWER MANHOLE
- STORM DRAIN MANHOLE
- SIGN
- WATER LINE (WA)
- GAS LINE (GAS)
- OVERHEAD ELECTRIC (OHE)
- UNDERGROUND FIBER OPTIC (UGFO)
- UNDERGROUND TELEPHONE (UGT)
- UNDERGROUND ELECTRIC (UGE)

NORTH

20' 10' 0 20' 40'

SCALE: 1" = 20'

huff+ gerber clark huesemann

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ISSUE:
100% DESIGN DEVELOPMENT
09/11/2026

REVISION SCHEDULE:

NO.	DATE	ISSUE

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Drawn By: Author

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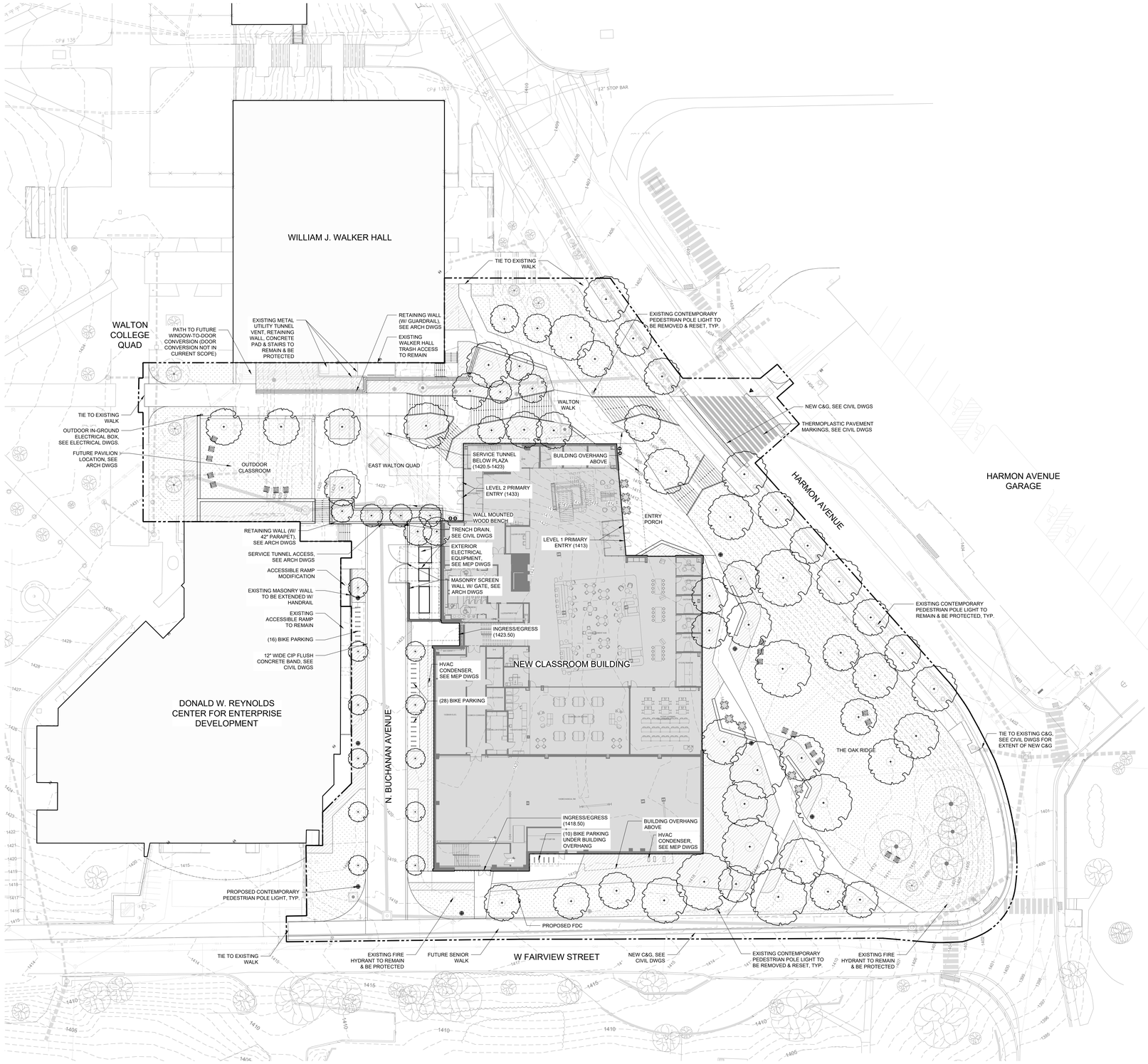
G:\2025\25-179 UA WCOB Classroom Building\Design\Drawings\C500 - EROS.dwg, 9/11/2026 7:58:13 AM, AutoCAD PDF (General Documentation).pc3
Plotted: 9/11/2026 7:58 AM BY

NEW CLASSROOM BUILDING
WILLIAM J. WALKER HALL
DONALD W. REYNOLDS CENTER FOR ENTERPRISE DEVELOPMENT
HARMON AVE
BUCHANAN AVE
W FAIRVIEW ST
INLET PROTECTION
STRAW WATTLES
SILT FENCING (TYP.)
SWPPP MAILBOX
APPROXIMATE AREA FOR CONCRETE WASHOUT
CONSTRUCTION ENTRANCE
STOP SIGN
BIKE RACK
BOLLARDS
METAL SIGN W/ CLEARANCE BAR
NO PARKING
DO NOT ENTER
RIGHT TURN ONLY
TELE MANHOLE
IRON BANISTER
HEDGE FILLED BED
SHEET METAL UTILITY TUNNEL VENT
SW INLET DRAINING STRAIGHT DOWN
BUILDING INFO
PARKING INFO
SENIOR WALK
CONC. PAD WITH LARGE TRANSFORMER.
NAMES TO WEST BLANK TO EAST
STATUE ON LIMESTONE BASE
NW FACE OF LIMESTONE ARCH FEATURES 16" THICK
TOP EAST EDGE LIMESTONE CAPPED WALL CANTILEVERED SEGMENT IS VWALL
TOP OF TILE F.F. 1430.87
UNDERSIDE OF CURVED CANTILEVER OF BLD ABOVE.
F.F. 1416.83
F.F. 1416.81
TOP 1' SQ IRON GRATE 1415.80 4" IN E 1415.04 4" OUT S 1415.07
FDC SPRINKLER
4.5" BOLLARDS (TYP.)
CONCRETE
8" CONC.
12" SQ. LOCKED DRAIN STRAIGHT DOWN.
12" PVC
TOP IRON GRATE 1413.26 12" RCP OUT E TO BOX 1410.63 12" PVC IN W 1410.93
RIM: 1413.58 FLOOR ELEV: 1394.37 12" IN N 1408.57
CL FOOTPATH - UNIMPROVED BRUSHED OVER
ASPHALT
GRAVEL
CONCRETE
STONE PATH
BRICK PAVERS
F.F. THRESHOLD 1404.02
F.F. 1404.02
BUILDING OVERHANG
CONCRETE BUS STOP PAD
CONCRETE WALK
CONCRETE RAMP
TOP IRON GRATE 1402.29 12" RCP OUT SE 1399.27
SDMH RIM: 1403.88 12" CMP IN W 1390.08 12" RCP IN NW 1390.08 12" RCP OUT SE 1390.08
SDMH RIM: 1406.55 18" RCP OUT SE 1400.55 18" RCP IN NW 1400.90
SDMH RIM: 1419 12" CMP OUT E 1407.18 APPROX FL 4" PIPE IN W. THRU CRUDE KNOCK OUT 1416.42 10" PIPE IN FROM BLD TO N 1407.31
SDMH RIM: 1432.88 12" CMP OUT E 1427.78
SDMH RIM: 1432.66 12" CMP OUT E 1427.78
SDMH RIM: 1431.58 12" CMP IN E 1426.93 CMP IN W 1426.78 12" CMP OUT S 1422.42
SDMH RIM: 1430.96 10" HDPE OUT SE 1427.81
SDMH RIM: 1429.77 12" CMP OUT N 1427.55 10" HDPE IN NW 1427.54
SDMH RIM: 1430.18 4" FLEX HDPE IN N 1430.18 12" CMP IN W 1427.88 8" HDPE IN N 1427.98 6" PVC IN E 1427.98 12" CMP OUT S 1427.78
SDMH RIM: 1419 12" CMP OUT E 1407.18 10" PIPE IN FROM BLD TO N 1407.31
SDMH RIM: 1403.88 12" CMP IN W 1390.08 12" RCP IN NW 1390.08 12" RCP OUT SE 1390.08
SDMH RIM: 1400.99 18" RCP IN SW, PLUGGED, DRY DEBRIS, DROPS AT STEEP ANGLE 1398.97 22" RCP OUT SE 1394.49
SDMH RIM: 1402.67 8" PVC IN NW BEFORE OUTSIDE DROP 8" PVC IN NW AT BOTTOM
SDMH RIM: 1402.67 12"CPVC IN NW 1395.77 8" PVC IN W 1390.92 8" PVC OUT E 1390.77
SDMH RIM: 1401.42 14"X23" OVAL IN S 1396.97 8" PVC IN N 1395.62 22" RCP OUT E 1392.92 18" RCP IN NW 1392.87 22" RCP IN NW 1392.72
SDMH RIM: 1401.42 12"CPVC IN NW 1395.97 8" PVC IN N 1395.62 22" RCP OUT E 1392.92 18" RCP IN NW 1392.87 22" RCP IN NW 1392.72
TUNNEL FLOOR=1413.55
TUNNEL FLOOR=1412.74
TUNNEL FLOOR=1411.93
TUNNEL FLOOR=1411.77
TUNNEL FLOOR=1411.62
TUNNEL FLOOR=1410.58
TUNNEL FLOOR=1410.39
TUNNEL FLOOR=1410.53 CEILING IS 6.0' ABOVE FLOOR AT ALL LOCATIONS
FF ELEV=1426.87
CONC. UTILITY TUNNEL TOP
ALUM.
CONC.
RCED
HEDGE
COBBLE
5 PEDESTAL LIGHTS
10" ROUGH
15" ROUGH
9" ROUGH
HERRINGBONE BRICK PAVERS
6" CASPHALT
ASPH.
CONCRETE
ASPHALT
GRAVEL
16" SHUMARD OAK
16" CEDAR TWIN
12" HACKBERRY
12" RED MAPLE
12" STOP BAR
CROSSWALK
K-9 SIGN
STOP SIGN
NO PARKING SIGN
ONE WAY SIGN
DO NOT ENTER SIGN
RIGHT TURN ONLY SIGN
BIKE RACK
IRON RAILING
CONCRETE WALK
CONCRETE RAMP
CONCRETE BUS STOP PAD
BUILDING OVERHANG
BRICK STEPS
STONE PATH
BRICK PAVERS
BOLLARDS
METAL SIGN W/ CLEARANCE BAR
METAL POST
SIGN
K-9 SIGN
STOP



LEGEND

- Limit of Work
- Proposed Building, See Architectural Drawings
- Proposed Tree Symbol Varies, See L800 Series
- Existing Tree To Remain And Be Protected
- Shrub & Groundcover Planting See L800 Series
- Sod Planting See L800 Series
- 12" CIP Concrete Flush Curb & 12" Modified CIP Concrete Roll Curb See Civil Documentation
- 1'-6" CIP Concrete Curb & Gutter See Civil Documentation
- Seat Wall See XJ.600
- Masonry Retaining/Screen Wall See Architectural Documentation
- Steps w/ Handrail See XJ.600
- Bike Rack See XJ.600
- Trash and Recycling Receptacles See XJ.600
- Movable Table & Chairs
- Adirondack Chairs
- Crosswalk Light (UA Standard by BEGA) See XJ.600
- Pedestrian Pole Light (UA Contemporary Standard by BEGA) See XJ.600
- Existing Pedestrian Pole Light to be Removed & Reset (UA Contemporary Standard by BEGA) See XJ.600
- Outdoor In-Ground Electrical Box See Electrical Documentation

SITE PLAN NOTES:

1. BASE INFORMATION, INCLUDING EXISTING CONDITIONS, TOPOGRAPHY, EXISTING UTILITIES, AND BOUNDARY INFORMATION ARE FROM PLANS BY: DEVELOPMENT CONSULTANTS INC. ENGINEERS.
2. ARCHITECTURAL INFORMATION ARE FROM PLANS BY: HUFFT & CLARK HUESEMANN.
3. BUILDING FOOTPRINTS TO BE CONFIRMED BY OTHERS.
4. REFER TO LIMIT OF WORK LINE SHOWN FOR LANDSCAPE SCOPE.
5. DO NOT SCALE OFF DRAWINGS. USE DRAWING DIMENSIONS ONLY. VERIFY ALL DIMENSIONS AND EXISTING CONDITIONS IN THE FIELD PRIOR TO COMMENCEMENT OF WORK. BRING TO THE ATTENTION OF LANDSCAPE ARCHITECT ANY DISCREPANCIES BETWEEN FIELD CONDITIONS AND DRAWINGS PRIOR TO THE BEGINNING OF WORK. FIELD CONDITION DISCREPANCIES SHALL NOT BE USED AS THE BASIS FOR CHANGE ORDER CLAIMS ONCE WORK HAS BEGUN.
6. CONTRACTOR SHALL COMPLY WITH ALL APPLICABLE CODES AND REGULATIONS GOVERNING THE WORK.
7. PRESERVE AND PROTECT ALL EXISTING: STRUCTURES, FURNISHINGS, SURFACE MATERIALS, ABOVE AND BELOW - GRADE UTILITIES, FOOTINGS AND VEGETATION INDICATED TO REMAIN WITHIN AND ADJACENT TO CONTRACT LIMIT LINE DURING ALL PHASES OF DEMOLITION AND CONSTRUCTION.
8. THE EXISTENCE AND LOCATION OF EACH AND EVERY UNDERGROUND UTILITY IS NOT GUARANTEED AND UNDOCUMENTED CONDITIONS MAY EXIST. COORDINATE WITH OWNER FOR LOCATIONS OF UTILITIES NOT SHOWN ON THE BASE DRAWING INCLUDING, BUT NOT LIMITED TO, HIGH VOLTAGE ELECTRIC, ABANDONED STEAM LINES, ABANDONED WATER LINES, TELEPHONE, CABLES, ETC. STAKE OUT LOCATION OF ALL UTILITIES PRIOR TO COMMENCEMENT OF WORK. ANY UTILITY THAT IS DAMAGED DURING SITE WORK OPERATIONS SHALL BE REPAIRED AT THE CONTRACTOR'S EXPENSE.
9. ALL PROPOSED FINISHED GRADES ARE BASED ON INFORMATION PROVIDED BY THE OWNER'S SURVEY AND OR CIVIL ENGINEER. ANY DISCREPANCIES IN ACTUAL FIELD MEASUREMENTS ARE TO BE REPORTED TO LANDSCAPE ARCHITECT IMMEDIATELY.
10. PRIOR TO COMMENCEMENT OF HARDSCAPE CONSTRUCTION, ALL PIERS, FOOTINGS, AND WALLS ARE TO BE SURVEYED, LAID OUT, AND STAKED IN THE FIELD FOR REVIEW BY LANDSCAPE ARCHITECT. CONTRACTOR SHALL ASSUME ALL RESPONSIBILITY FOR ANY DEMOLITION, ADJUSTMENTS, OR RECONSTRUCTION OF HARDSCAPE CONSTRUCTION RESULTING FROM UNAUTHORIZED CONSTRUCTION.
11. CONTRACTOR IS RESPONSIBLE TO PROVIDE AND INSTALL ALL ITEMS PER DRAWINGS AND SPECIFICATION. NOTIFY LANDSCAPE ARCHITECT OF ANY MAJOR DISCREPANCIES BETWEEN CONTRACTOR'S VERIFIED QUANTITIES, BID BOOK, AND INTENT OF DRAWING.
12. CONTRACTOR IS RESPONSIBLE FOR ALL FINAL QUANTITIES PER DRAWINGS AND SPECIFICATIONS. ANY QUANTITIES PROVIDED BY THE LANDSCAPE ARCHITECT ARE PROVIDED FOR CONVENIENCE ONLY AND SHALL NOT BE CONSIDERED ABSOLUTE. THE LANDSCAPE ARCHITECT SHOULD BE NOTIFIED OF ANY GRADING DISCREPANCIES.
13. THE CONTRACTOR SHALL EXAMINE AND BECOME FAMILIAR WITH ALL CONTRACT DOCUMENTS IN THEIR ENTIRETY. SURVEY THE PROJECT AND BECOME FAMILIAR WITH THE EXISTING CONDITIONS AND SCOPE OF WORK. ALL COSTS SUBMITTED SHALL BE BASED ON THOROUGH KNOWLEDGE OF ALL WORK AND MATERIALS REQUIRED. ANY DISCREPANCY AND/ OR UNCERTAINTY AS TO WHAT MATERIAL OR PRODUCT IS TO BE USED, SHALL BE VERIFIED WITH THE OWNER OR LANDSCAPE ARCHITECT PRIOR TO BIDDING.
14. THE CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR CONSTRUCTION MEANS, METHODS, TECHNIQUES, SEQUENCES AND PROCEDURES REQUIRED FOR SAFE EXECUTION AND COMPLETION OF WORK, AND FOR INITIATING, MAINTAINING AND SUPERVISING ALL SAFETY PRECAUTIONS AND PROGRAMS IN CONNECTION WITH THE WORK.
15. IN THE EVENT A DISCREPANCY IS FOUND IN THE CONTRACT DOCUMENTS, THE OWNER & LANDSCAPE ARCHITECT SHALL BE NOTIFIED IMMEDIATELY.
16. CONTRACTOR SHALL VERIFY ALL DIMENSIONS IN THE FIELD AND NOTIFY LANDSCAPE ARCHITECT OF ANY DISCREPANCIES PRIOR TO CONSTRUCTION.
17. CONTRACTOR SHALL VERIFY ALL MEASUREMENTS AT THIS SITE AND BE RESPONSIBLE FOR ACCURACY AND CORRECTNESS OF SAME.
18. CONTRACTOR SHALL COORDINATE WORK WITH ALL OTHER TRADES AND NOTIFY OWNER & LANDSCAPE ARCHITECT OF ANY DISCREPANCIES PRIOR TO CONSTRUCTION.
19. THE CONTRACTOR SHALL EMPLOY, AS REQUIRED BY GOVERNING AUTHORITIES, AN APPROVED TESTING LABORATORY TO MAKE ALL TESTS FROM CONCRETE, SOIL COMPACTION AND WELDING TO ENSURE COMPLIANCE WITH PLANS, STANDARDS AND CODES. COST SHALL BE INCLUDED AS INCIDENTAL TO THE CONTRACT.
20. ALL EXISTING WORK OR LANDSCAPING NOT SHOWN TO BE ALTERED OR REMOVED SHALL BE PROTECTED FROM DAMAGE DURING CONSTRUCTION. THE CONTRACTOR(S) SHALL BEAR THE TOTAL EXPENSE FOR, AND SHALL REPAIR ANY DAMAGE TO EXISTING CONDITIONS, OR IMPROVEMENTS NOT INDICATED IN THE DRAWINGS OR SPECIFICATIONS TO RECEIVE ALTERATION, ADDITIONS OR REMOVAL.
21. MAINTAIN VEHICULAR TRAFFIC FLOW TO AND AROUND THE SITE. MAINTAIN CLEARLY MARKED PEDESTRIAN ACCESS TO AREAS ON-SITE NOT AFFECTED BY CONSTRUCTION ACTIVITIES.
22. REFER TO APPROPRIATE DRAWINGS FOR LAYOUT INFORMATION, UTILITY COORDINATION, GRADING, DRAINAGE, SITE ELEMENTS, IRRIGATION AND PLANTING.
23. CONTRACTOR SHALL ADJUST ALL EXISTING AND PROPOSED UTILITY STRUCTURES AS REQUIRED TO MEET PROPOSED GRADES, INCLUDING DRAIN INLETS, MANHOLES AND LIGHT POLE BASES. CONTRACTOR SHALL MEET EXISTING GRADES AT ALL EDGES OF CONTRACT LIMIT LINE.
24. CONTRACTOR IS RESPONSIBLE FOR ALL NECESSARY MEASURES TO PREVENT SOIL EROSION. APPROVED SOIL EROSION AND SEDIMENTATION CONTROL MEASURES MUST BE INSTALLED BEFORE SITE CLEANING AND SITE GRADING OPERATIONS BEGIN.
25. CLEAN DEBRIS FROM PUBLIC AREAS ON A DAILY BASIS. OWNER HAS THE RIGHT TO HAVE SITE CLEANED, AT CONTRACTOR'S EXPENSE, IF CONTRACTOR FAILS TO COMPLY. ALL PROJECT GENERATED DEBRIS SHALL BE REMOVED AND PROPERLY DISPOSED OF ACCORDING TO ALL APPLICABLE.

Hufft
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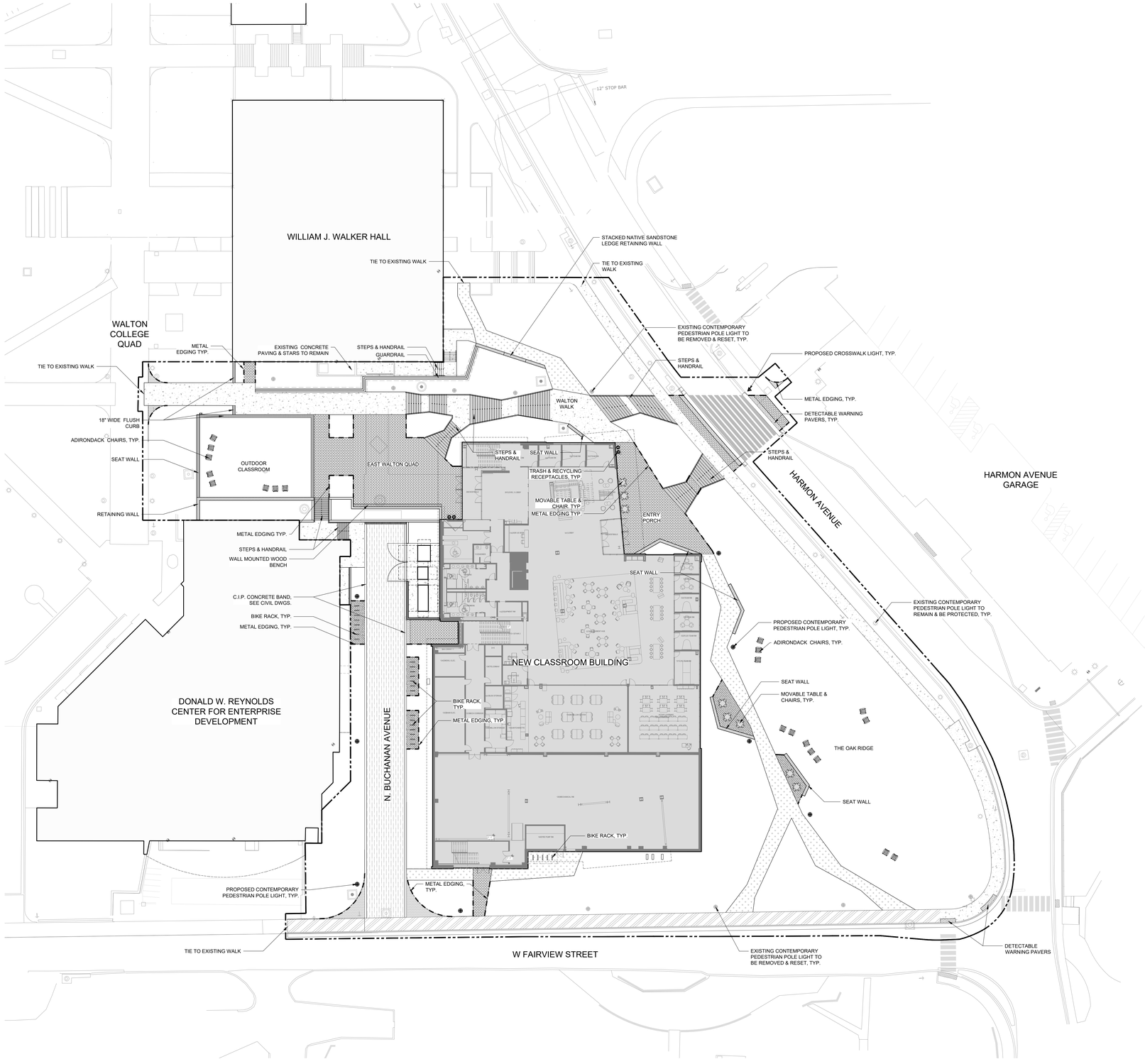
SITE PLAN

L100

0' 20' 40'
SCALE: 1" = 20'-0"



LEGEND

- Limit of Work
- Proposed Building, See Architectural Drawings
- C.I.P. Concrete Paving (Broom Finish) - Pedestrian See XL600
- C.I.P. Concrete Paving - Senior Walk See XL600
- C.I.P. Integral Colored Concrete Paving (Water Wash Finish) - Pedestrian See XL600
- Vehicular Asphalt See Civil Documentation
- Asphalt Pavers - Pedestrian See XL600
- Stone Fines with Binder See XL600
- Granite Cobblestone Pavers (Rough - Split Face Finish) See XL600
- Detectable Warning Pavers See XL600
- Metal Edge See XL600
- 1'-6" CIP Concrete Curb & Gutter See Civil Documentation
- 18" Wide Granite Stone Flush Curb See XL600
- Granite Stone Seat Wall See XL600
- Sandstone Seat Wall See XL600
- Granite Stone Retaining Wall See XL600
- Masonry Retaining/Screen Wall See Architectural Documentation
- Granite Stone Steps w/ Handrail See XL600
- Sandstone Steps w/ Handrail See XL600
- CIP Concrete Steps w/ Handrail See XL600
- Bike Rack See XL600
- Trash and Recycling Receptacles See XL600
- Movable Table & Chairs
- Adirondack Chairs
- Crosswalk Light (UA Standard by BEGA) See XL600
- Pedestrian Pole Light (UA Contemporary Standard by BEGA) See XL600
- Existing Pedestrian Pole Light to Be Removed & Reset (UA Contemporary Standard by BEGA) See XL600
- Outdoor In-Ground Electrical Box See Electrical Documentation

MATERIALS/PAVING NOTES:

1. REFER TO CIVIL DOCUMENTATION FOR WORK OUTSIDE OF THE LANDSCAPE SCOPE AS SHOWN IN THE PLAN WHICH INCLUDES BUT IS NOT LIMITED TO EXTENTS OF NEW ASPHALT PAVING, ASPHALT RESURFACING, PROPOSED CURB AND GUTTER, A.D.A. RAMPS, STORMWATER CONTROL AND SITE UTILITIES.
2. ALL MATERIALS, CONSTRUCTION METHODS, WORKMANSHIP, EQUIPMENT SERVICES AND TESTING FOR ALL IMPROVEMENTS SHALL BE IN ACCORDANCE WITH THE PROJECT DOCUMENTS AND THE GOVERNING AUTHORITIES' REQUIREMENTS. IN THE EVENT OF A CONFLICT BETWEEN THE PROJECT DOCUMENTS AND THE GOVERNING AUTHORITIES' REQUIREMENTS, THE MORE STRINGENT SHALL APPLY.
3. SUBGRADE PREPARATION, PAVEMENT STRENGTH AND THICKNESS SHALL BE IN ACCORDANCE WITH THE GEOTECHNICAL REPORT PREPARED FOR THIS PROJECT.
   - 3.1. PROOF-ROLL SUBGRADE: PRIOR TO PREPARATION OF THE SUBBASE, THE SUBGRADE SHALL BE PROOF-ROLLED WITH HEAVY PNEUMATIC EQUIPMENT. ANY SOFT OR PUMPING AREAS SHALL BE EXCAVATED TO FIRM SUBGRADE AND BACKFILLED AND COMPACTED IN ACCORDANCE WITH THE GEOTECHNICAL REPORT OR AS DIRECTED BY THE GEOTECHNICAL ENGINEER.
   - 3.2. PAVEMENT SUBGRADE SHALL BE GRADED TO PREVENT PONDING AND INFILTRATION OF EXCESSIVE MOISTURE ON OR ADJACENT TO THE PAVEMENT SUBGRADE.
4. THE USE OF "LEVEL UP" SAND UNDER PAVEMENT WILL NOT BE ACCEPTED, UNLESS NOTED OTHERWISE.
5. CONCRETE SHALL NOT BE PLACED WHEN THE TEMPERATURE IS BELOW 40 DEGREES FAHRENHEIT AND FALLING, BUT MAY BE PLACED WHEN THE TEMPERATURE IS ABOVE 35 DEGREES FAHRENHEIT AND RISING. THE TEMPERATURE READING SHALL BE TAKEN IN THE SHADE AWAY FROM ARTIFICIAL HEAT.
   - 5.1. DO NOT PLACE CONCRETE WHILE IT IS RAINING OR WHEN RAIN IS IMMINENT.
6. BREAKOUTS FOR REMOVAL OF EXISTING PAVEMENT AND CURBS SHALL BE MADE BY FULL DEPTH SAW CUT WHEN ADJACENT TO PROPOSED PAVEMENT AND/OR CURBS.
7. PROPOSED PAVEMENT AND/OR CURBS INTENDED TO TIE INTO EXISTING SHALL MATCH THE ELEVATION OF EXISTING PAVEMENT AND/OR CURBS.
8. CONTRACTOR SHALL REFER TO THE SITE CIVIL, MEP AND IRRIGATION PLANS FOR CONDUIT TO BE INSTALLED UNDER PAVEMENT PRIOR TO COMMENCING PAVEMENT SUBGRADE PREPARATION.
9. ALL TESTING SHALL BE PERFORMED BY A QUALIFIED TESTING LABORATORY, EMPLOYED AND PAID DIRECTLY BY THE CONTRACTOR. TESTING SHALL BE PERFORMED, AT A MINIMUM, IN ACCORDANCE WITH THE RECOMMENDATIONS IN THE GEOTECHNICAL REPORT. IN THE EVENT THE RESULTS OF THE INITIAL TESTING DO NOT COMPLY WITH THE PLANS AND THE SPECIFICATIONS, SUBSEQUENT TEST NECESSARY TO DETERMINE THE ACCEPTABILITY OF CONSTRUCTION SHALL BE AT THE CONTRACTOR'S EXPENSE. PAVEMENT FOUND TO BE DEFICIENT IN STRENGTH OR THICKNESS SHALL BE REMOVED AND REPLACED SOLELY AT THE EXPENSE OF THE CONTRACTOR.
10. LAY PAVERS IN PATTERN(S) SHOWN ON DRAWINGS. PLACE UNITS HAND TIGHT WITHOUT USING HAMMERS. MAKE HORIZONTAL ADJUSTMENTS TO PLACEMENT OF LAID PAVERS WITH RUBBER HAMMERS AS REQUIRED.
11. PROVIDE JOINTS BETWEEN PAVERS BETWEEN 1/16 IN. AND 3/16 IN. (2 AND 5 MM) WIDE. NO MORE THAN 5% OF THE JOINTS SHALL EXCEED 1/4" WIDE TO ACHIEVE STRAIGHT BOND LINES.
12. JOINT (BOND) LINES SHALL NOT DEVIATE MORE THAN ±1/2 IN. (±15 MM) OVER 50 FT. (15 M) FROM STRING LINES.
13. FILL GAPS AT THE EDGES OF THE PAVED AREA WITH CUT PAVERS OR EDGE UNITS.
14. CUT PAVERS TO BE PLACED ALONG THE EDGE WITH A MASONRY SAW.
15. ADJUST BOND PATTERN AT PAVEMENT EDGES SUCH THAT CUTTING OF EDGE PAVERS IS MINIMIZED.
16. IN NO CASE SHALL A CUT PAVER BE LESS THAN 1/3 FULL PAVER SIZE.
17. PAVER DIMENSIONS ARE NOMINAL. PRIOR TO POURING SLABS, BANDING, OR OTHERWISE SETTING PAVER FIELDS, VERIFY ACTUAL PAVER SIZES AND LAYOUT OF THE PAVER FIELDS. MAKE MINOR ADJUSTMENTS TO EDGE CONSTRAINTS AS REQUIRED TO ACCOMMODATE ACTUAL PAVER SIZES. NOTIFY LANDSCAPE ARCHITECT IMMEDIATELY OF DISCREPANCIES AND/OR ADJUSTMENTS.

N

0' 20' 40'

SCALE: 1" = 20'-0"

Hufft
clark huesemann

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SUSTAINABILITY CONSULTANT:
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288 S School Ave
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P: (479) 301-2017

ISSUE:
100% DESIGN DEVELOPMENT
09/11/2026

REVISION SCHEDULE:

NO.	DATE	ISSUE

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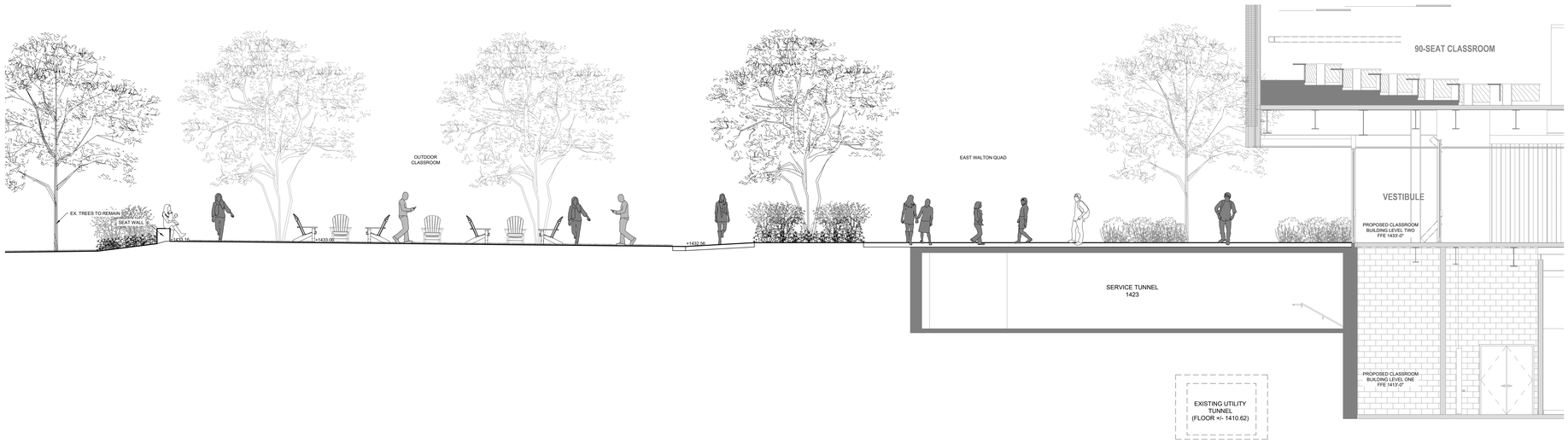
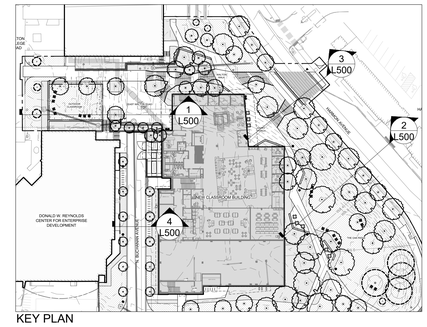
MATERIALS PLAN

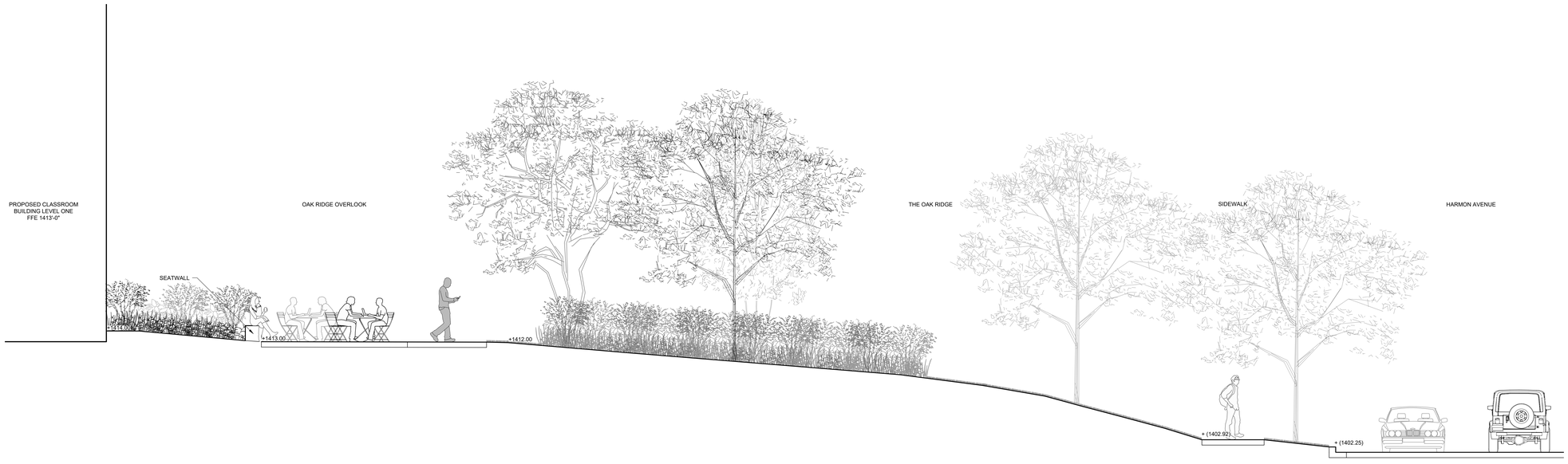
L200



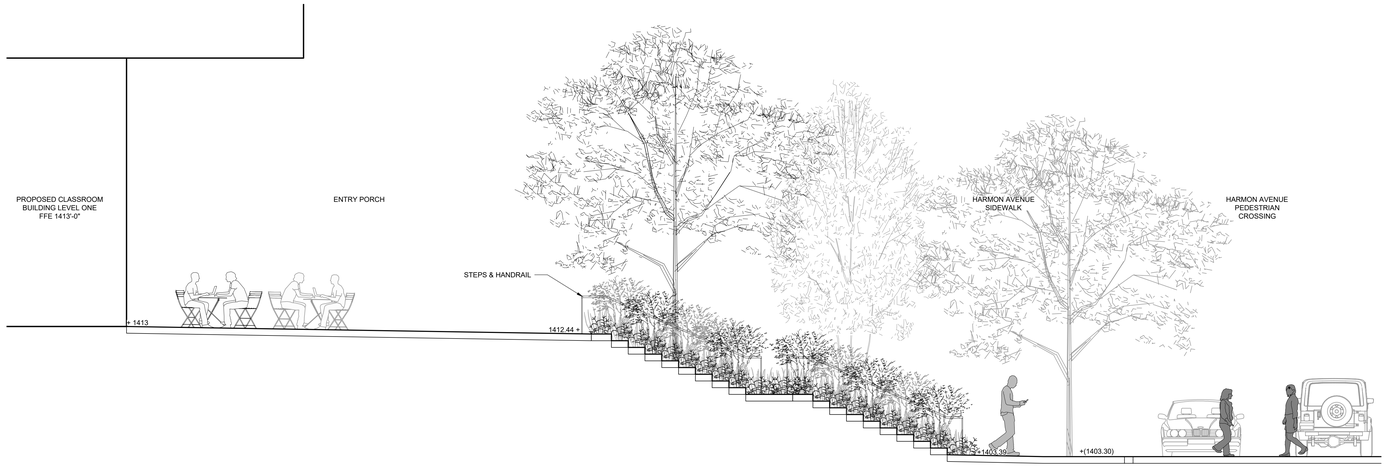
1 | OUTDOOR CLASSROOM & EAST WALTON QUAD - SECTION
3/16" = 1'-0"



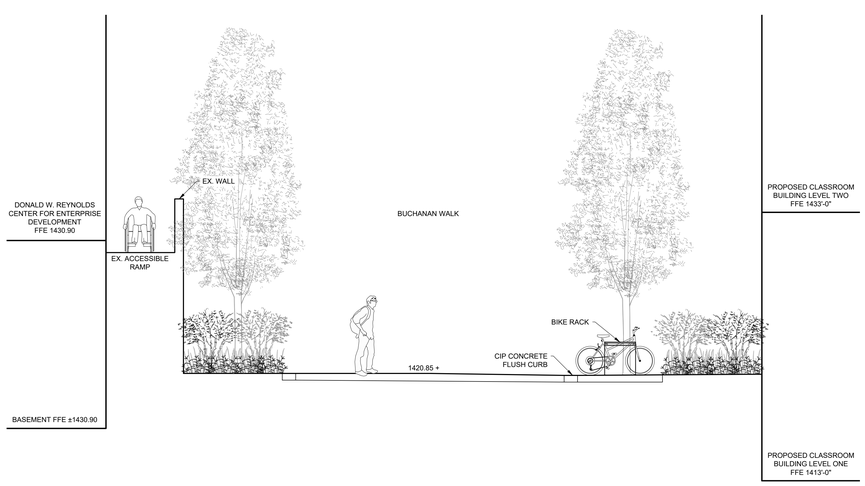
KEY PLAN



2 | OAK RIDGE THROUGH HARMON AVENUE - SECTION
1/4" = 1'-0"



3 | HARMON AVENUE / ENTRY PORCH - SECTION
1/4" = 1'-0"



4 | N. BUCHANAN AVENUE - SECTION
1/4" = 1'-0"

Hufft
clark huesemann

PROJECT INFORMATION:
784 UA DILLARD HALL
122 HARMON AVE
FAYETEVILLE, AR 72712

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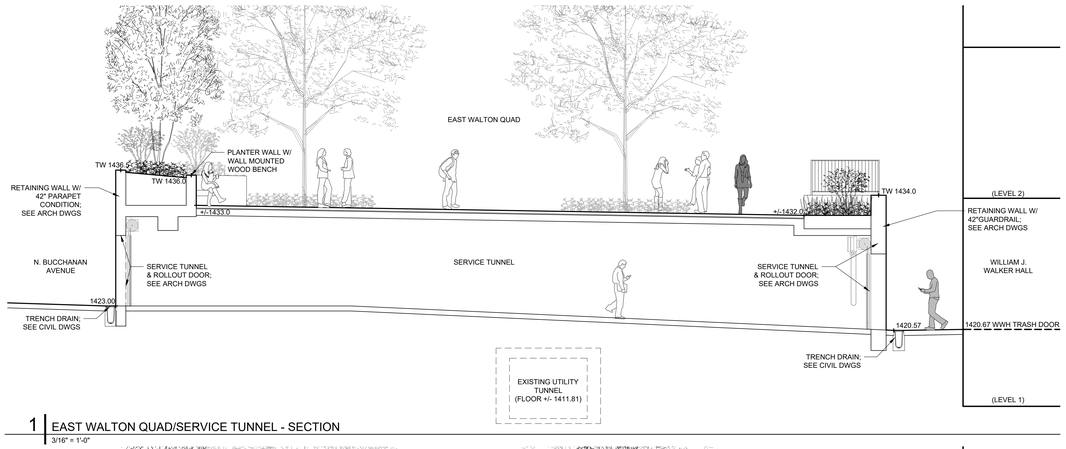
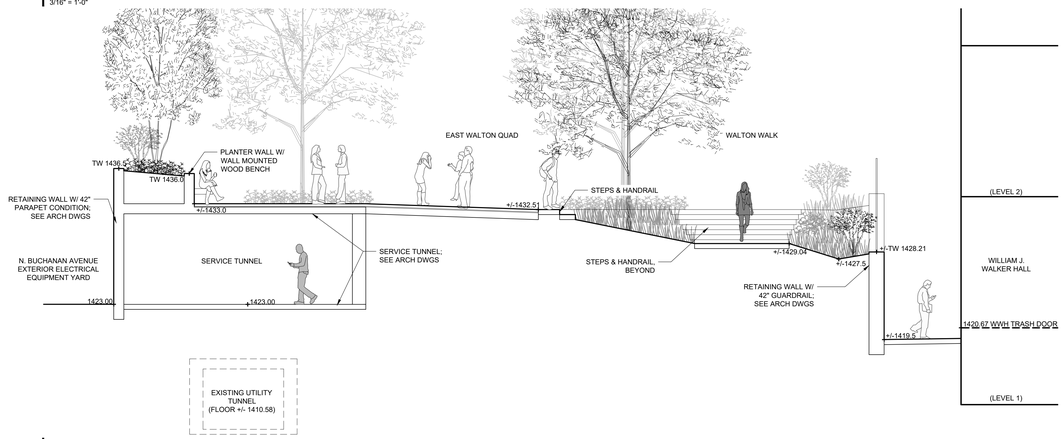
SITE SECTIONS

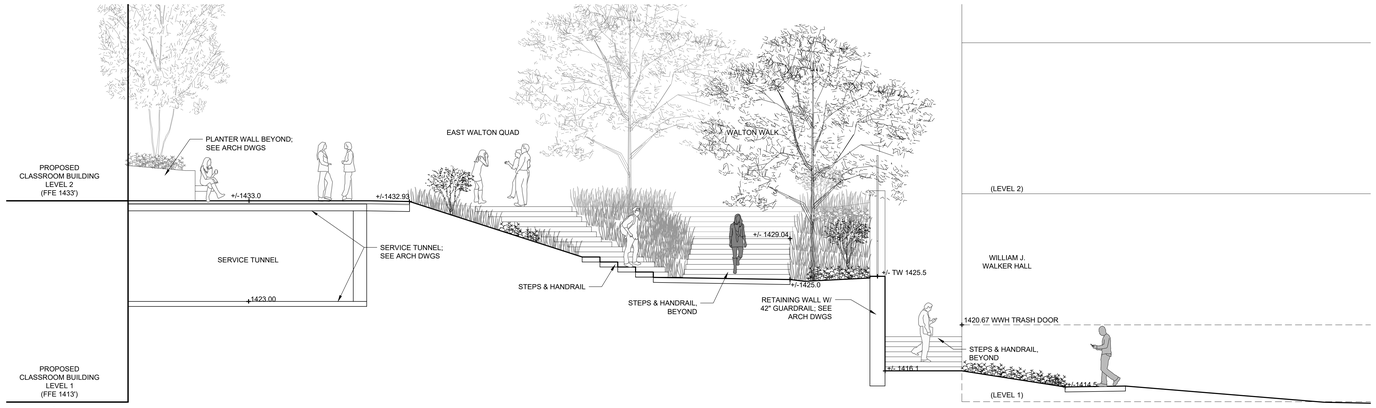
L500



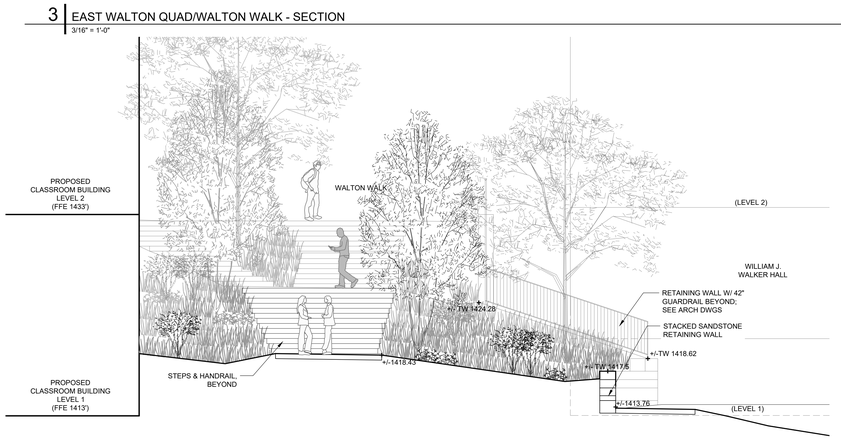
1 EAST WALTON QUAD/SERVICE TUNNEL - SECTION
3/16" = 1'-0"



2 EAST WALTON QUAD/WALTON WALK - SECTION
3/16" = 1'-0"

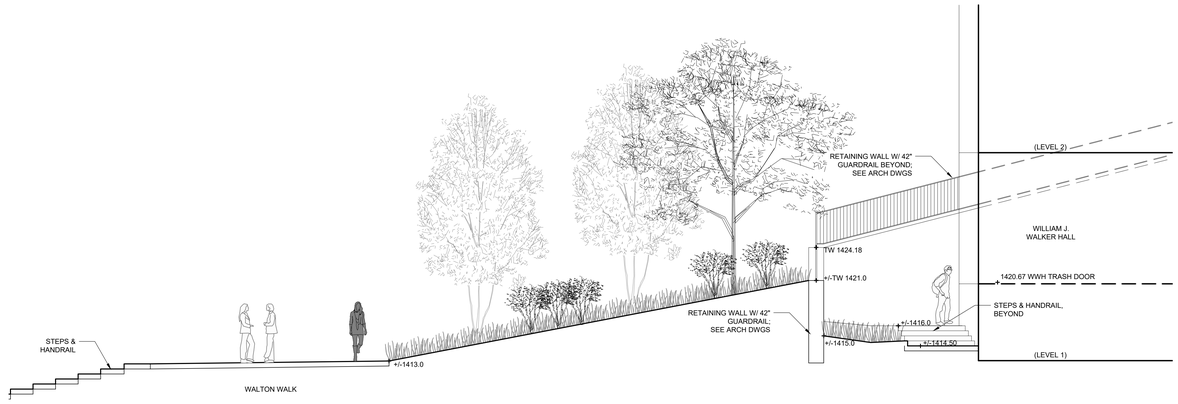


3 EAST WALTON QUAD/WALTON WALK - SECTION
3/16" = 1'-0"

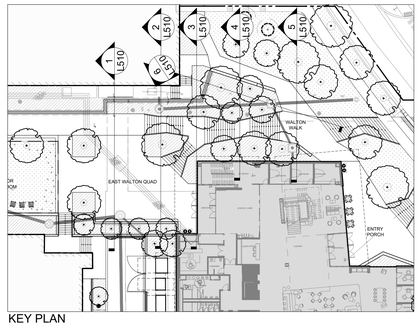


4 WALTON WALK - SECTION
3/16" = 1'-0"

5 WALTON WALK - SECTION
3/16" = 1'-0"



6 WALTON WALK - SECTION
3/16" = 1'-0"



KEY PLAN

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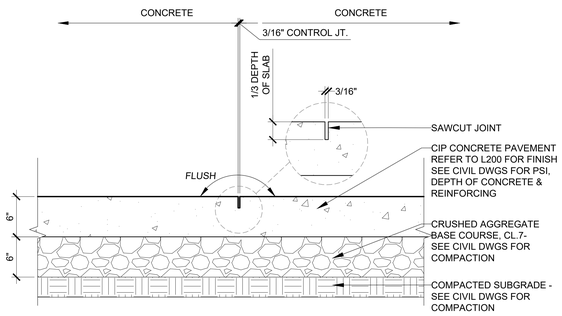
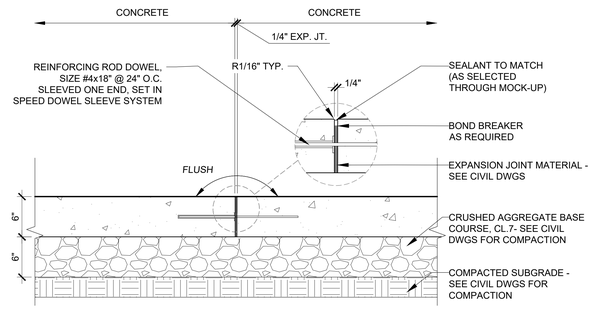
SITE SECTIONS

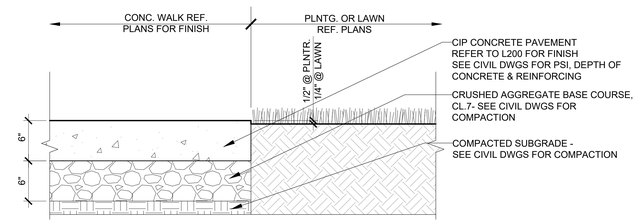
L510



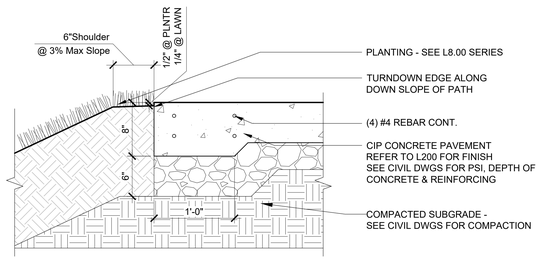
1 CIP CONCRETE PAVING - PEDESTRIAN TYPICAL SECTION (AT SAWCUT CONTROL JOINT)
1-1/2" = 1'-0"



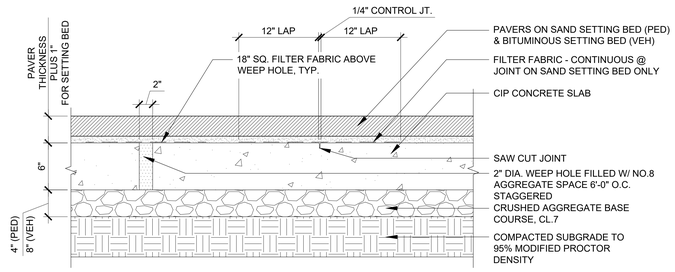
2 CIP CONCRETE PAVING - PEDESTRIAN (AT EXPANSION JOINT)
1-1/2" = 1'-0"



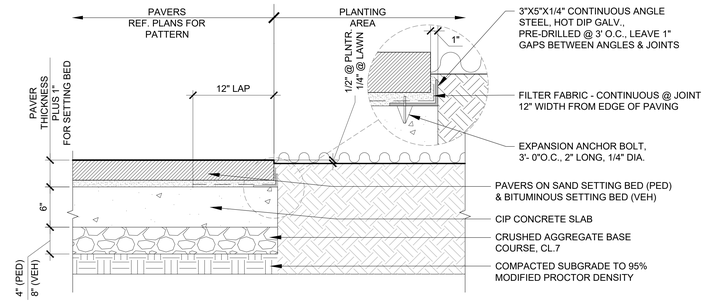
3 CIP CONCRETE PAVING - PEDESTRIAN (AT PLANTING)
1-1/2" = 1'-0"



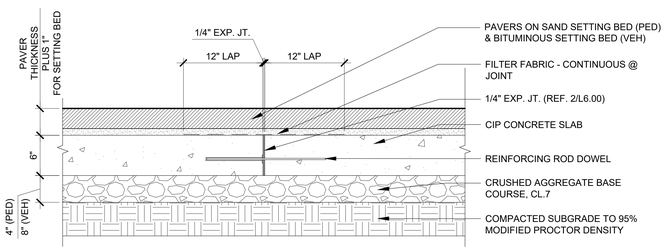
4 CIP CONCRETE PAVING - PEDESTRIAN (AT TURNDOWN EDGE)
1-1/2" = 1'-0"



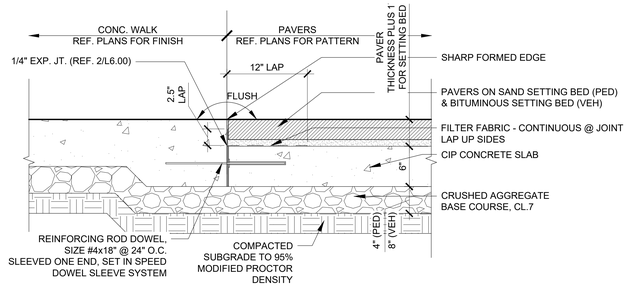
5 ASPHALT PAVERS TYPICAL SECTION (AT CONTROL JOINT)
1-1/2" = 1'-0"



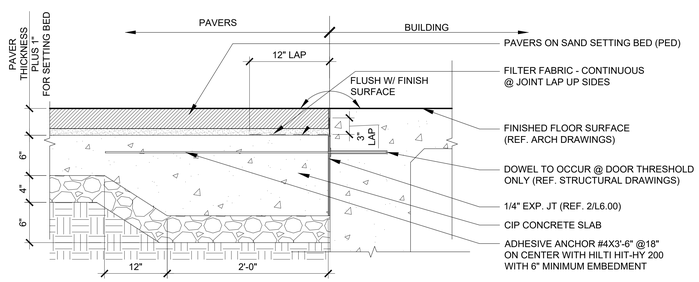
6 ASPHALT PAVERS (AT PLANTING)
1-1/2" = 1'-0"



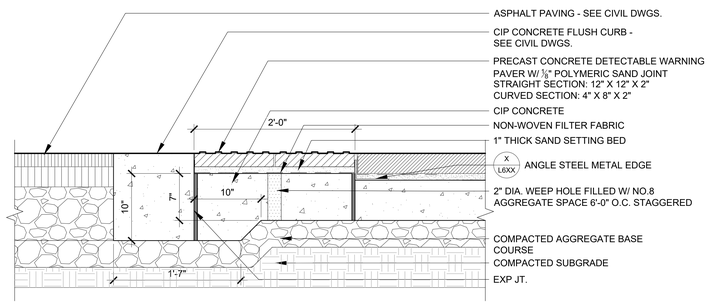
7 ASPHALT PAVERS (AT EXPANSION JOINT)
1-1/2" = 1'-0"



8 ASPHALT PAVERS (AT CONCRETE)
1-1/2" = 1'-0"



9 ASPHALT PAVERS (AT BUILDING SLAB)
1-1/2" = 1'-0"



10 DETECTABLE WARNING PAVERS AT PEDESTRIAN CROSSINGS
1-1/2" = 1'-0"

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clark huesemann

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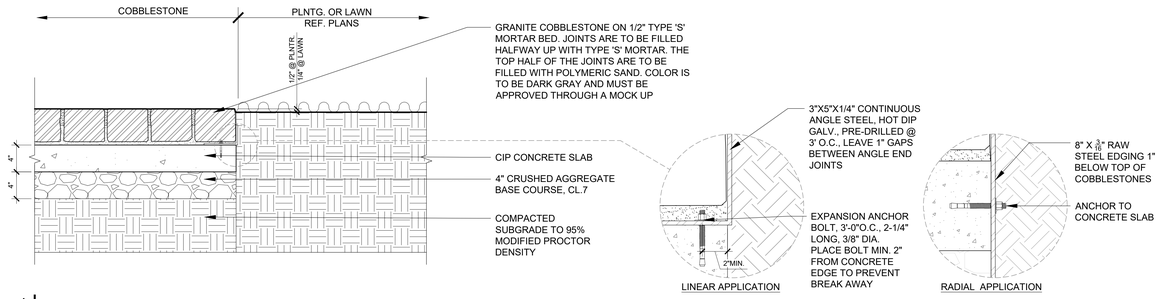
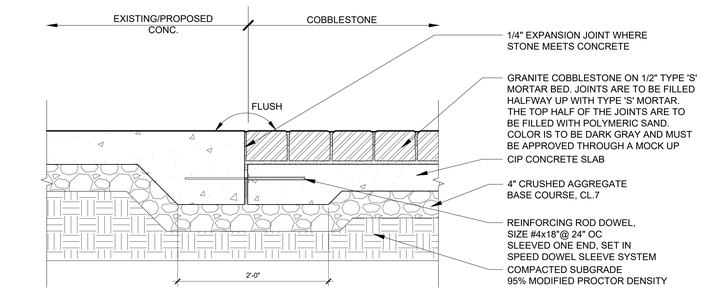
SITE DETAILS

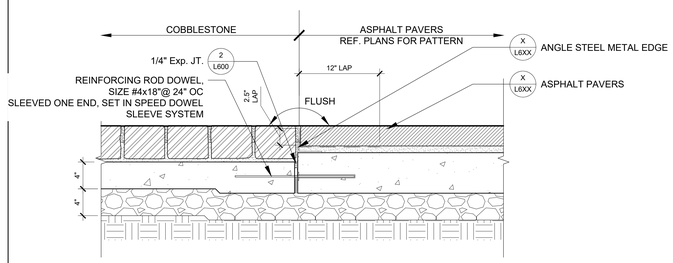
L600



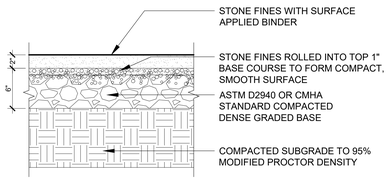
1 COBBLESTONE PAVERS TYPICAL SECTION (AT PLANTING)
1-1/2" = 1'-0"



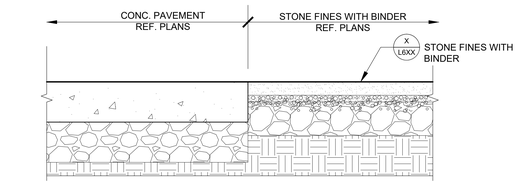
2 COBBLESTONE PAVERS (AT CONCRETE)
1-1/2" = 1'-0"



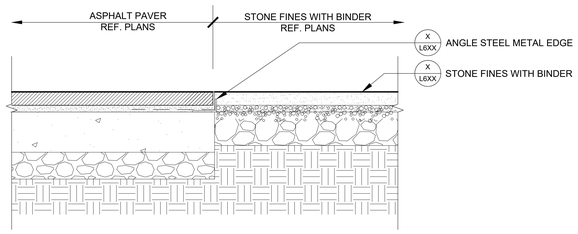
3 COBBLESTONE PAVERS (AT ASPHALT PAVERS)
1-1/2" = 1'-0"



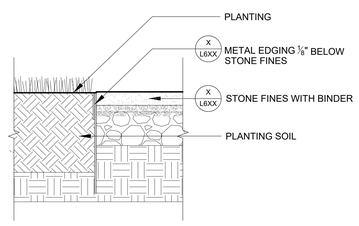
4 STONE FINES WITH BINDER
1-1/2" = 1'-0"



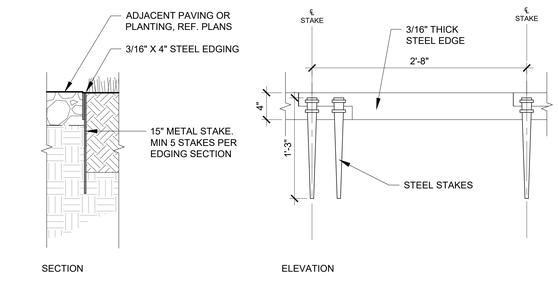
5 STONE FINES WITH BINDER AT CONCRETE
1-1/2" = 1'-0"



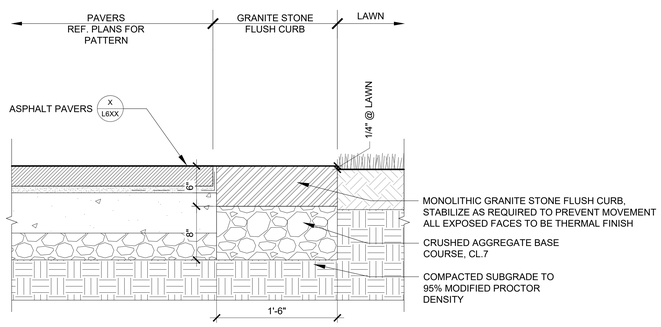
6 STONE FINES WITH BINDER AT ASPHALT PAVERS
1-1/2" = 1'-0"



7 STONE FINES WITH BINDER AT PLANTING
1-1/2" = 1'-0"



8 METAL EDGING
1-1/2" = 1'-0"



9 18" WIDE GRANITE STONE FLUSH CURB
1-1/2" = 1'-0"

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clark huesemann

PROJECT INFORMATION:
784 UA DILLARD HALL
122 HARMON AVE
FAYETEVILLE, AR 72712

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100% DESIGN DEVELOPMENT
09/11/2026

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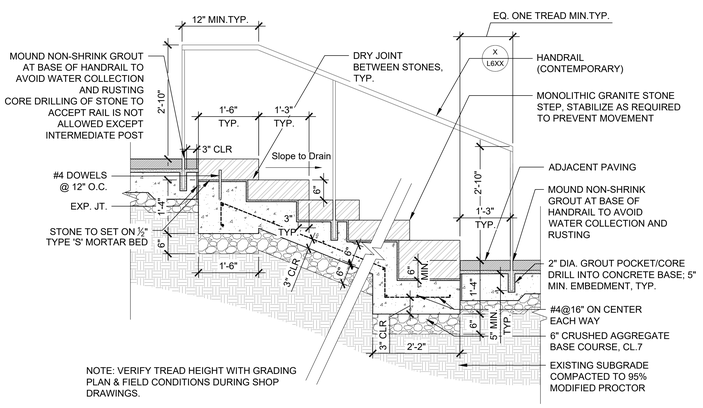
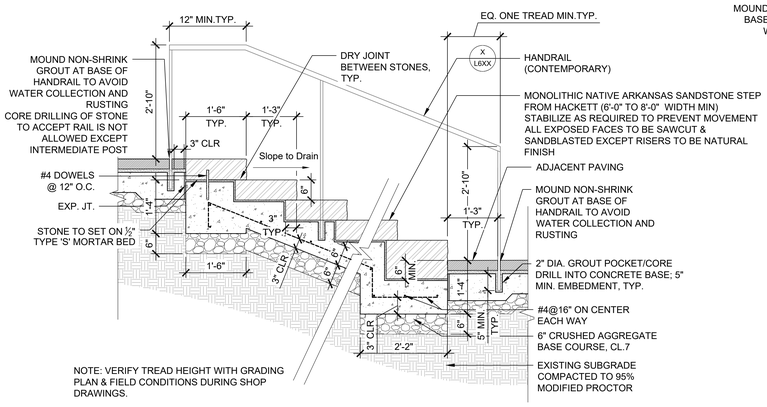
SITE DETAILS

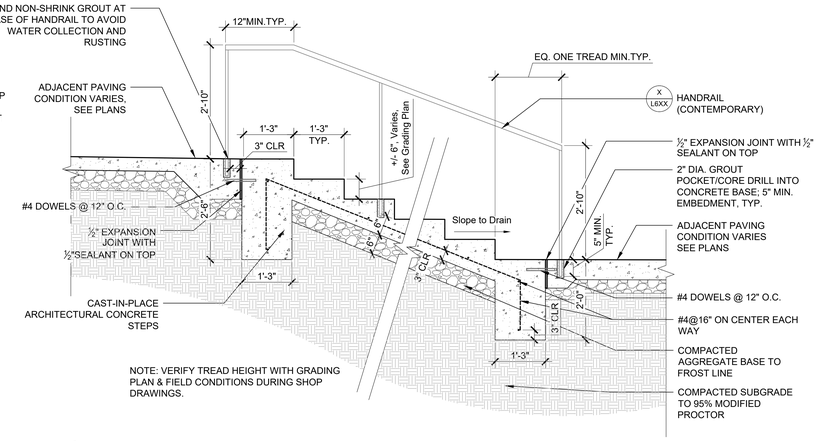
L610



1 GRANITE STONE STEPS - SECTION
3/4" = 1'-0"



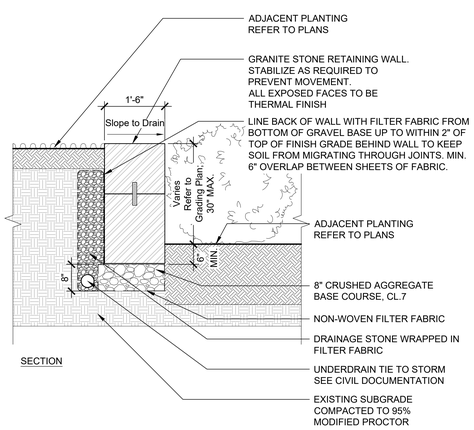
2 SANDSTONE STEPS - SECTION
3/4" = 1'-0"

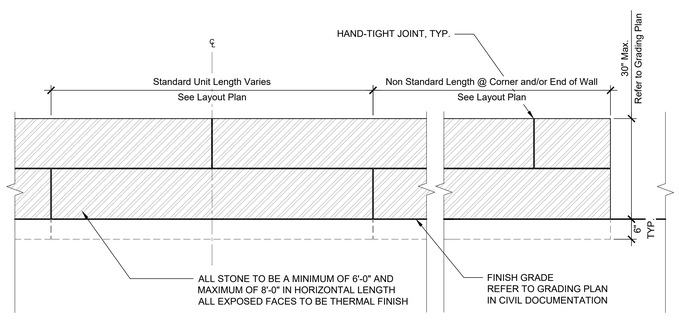


3 CIP CONCRETE STEPS - SECTION
3/4" = 1'-0"

4 HANDRAIL (CONTEMPORARY)
3/4" = 1'-0"

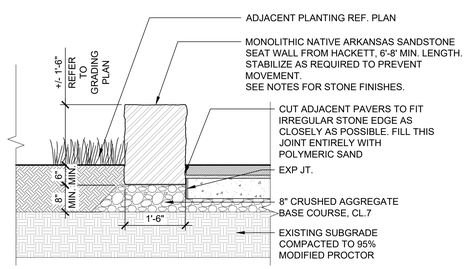
5 GRANITE STONE SEAT WALL
3/4" = 1'-0"





6 GRANITE STONE RETAINING WALL
3/4" = 1'-0"

STONE FINISH NOTE:
ALL EXPOSED FACES TO BE NATURAL FINISH.
BACK FACE WHERE HIDDEN FROM GENERAL VIEW TO BE CHOPPED FINISH.



7 SANDSTONE SEAT WALL
3/4" = 1'-0"

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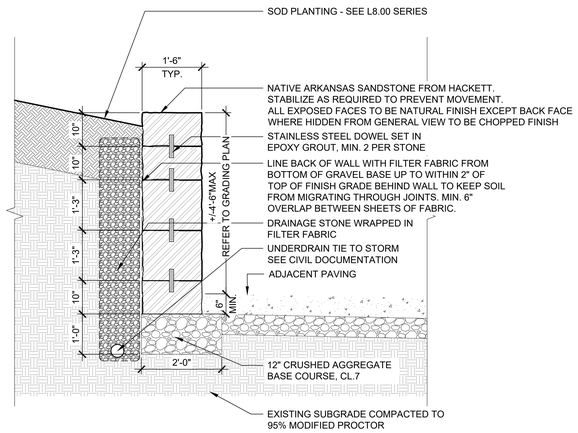
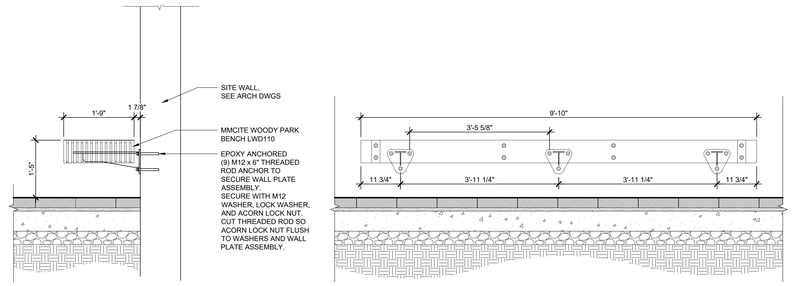
SITE DETAILS

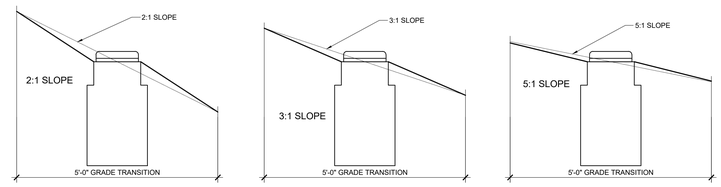
L620



1 | STACKED NATIVE SANDSTONE LEDGE RETAINING WALL
3/4" = 1'-0"



2 | WALL MOUNTED WOOD BENCH
3/4" = 1'-0"



5 | LIGHT POLE BASE IN SLOPE
1-1/2" = 1'-0"

BASIS OF DESIGN:

MANUFACTURER: BEGA

PRODUCT: 3"-5" OD TAPERED ALUMINUM POLE WITH ROUND HINGED BASE

MODEL #: 1908HR

MATERIAL: ALUMINUM

COLOR: OLD BEGA BLACK

LUMINAIRE: B84249 (TWIN)

INSTALL PER MANUFACTURER'S SPECIFICATIONS

3 | CROSSWALK LIGHT
3/4" = 1'-0"

BASIS OF DESIGN:

MANUFACTURER: BEGA

PRODUCT: 3"-5" OD TAPERED ALUMINUM POLE WITH ROUND HINGED BASE

MODEL #: 1308HR

MATERIAL: ALUMINUM

COLOR: OLD BEGA BLACK

LUMINAIRE: 77120LED

INSTALL PER MANUFACTURER'S SPECIFICATIONS

4 | PEDESTRIAN POLE LIGHT (CLASSIC)
3/4" = 1'-0"

6 | BIKE RACK
3/4" = 1'-0"

7 | GUARDRAIL (CONTEMPORARY)
3/4" = 1'-0"

8 | TRASH AND RECYCLING RECEPTACLE
3/4" = 1'-0"

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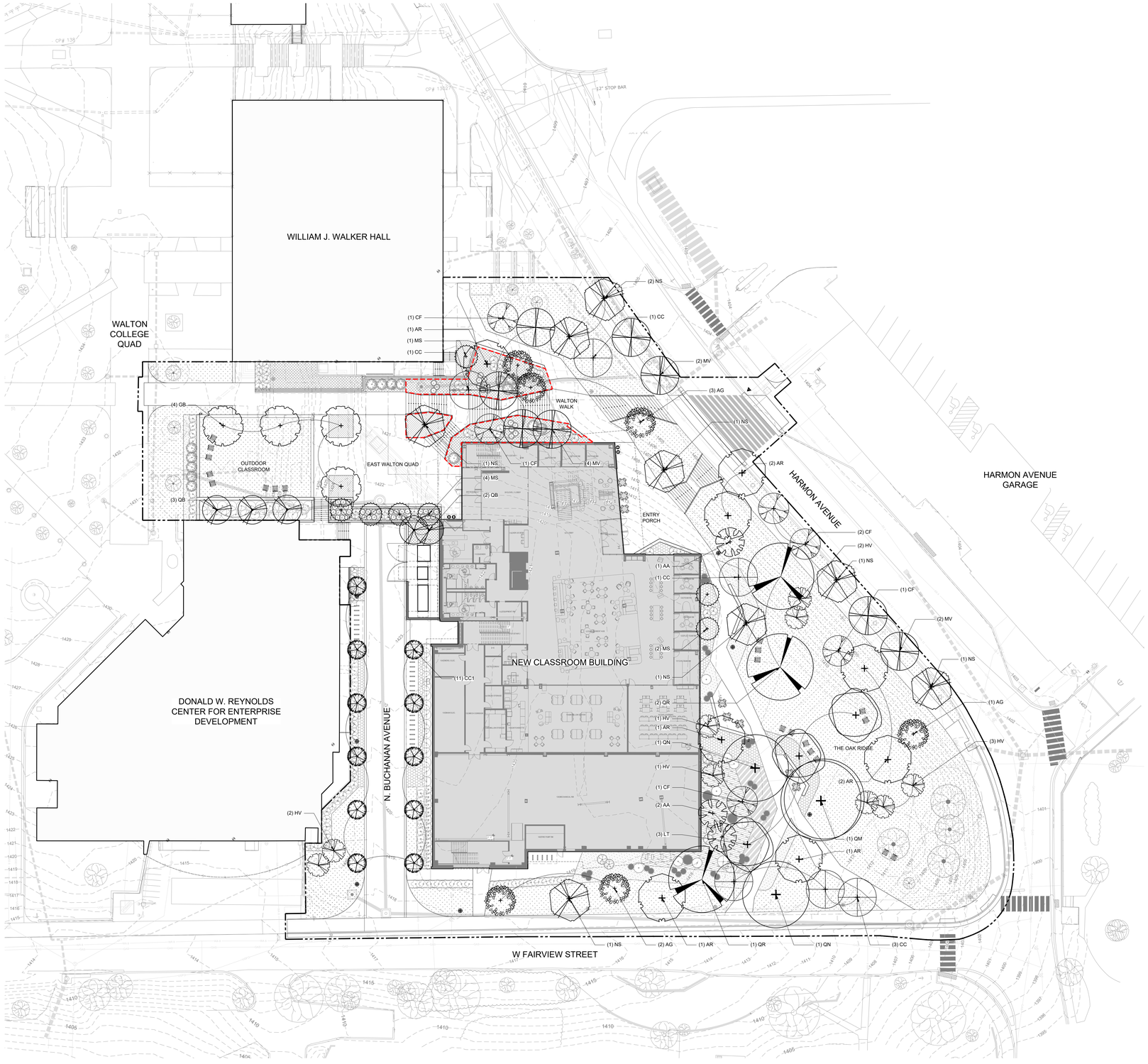
SITE DETAILS

L630



TREE PLANTING PLAN LEGEND

AR	Acer Rubrum 'Franksred' Red Sunset Maple	LT	Liriodendron tulipfera Tulip Poplar		
AA	Amelanchier arborea Common Serviceberry	MS	Magnolia stellata Star Magnolia		
AG	Amelanchier × grandiflora 'Autumn Brilliance' Autumn Brilliance Serviceberry	MV	Magnolia virginiana Sweetbay Magnolia		
CC1	Carpinus caroliniana 'CCSQU' Palisade American Hornbeam	NS	Nyssa sylvatica 'David Odom' Afterburner Tupelo		
CC	Cercus canadensis Eastern Redbud	QB	Quercus bicolor 'Bonnie and Mike' Beacon Swamp White Oak		
CF	Cornus florida Flowering Dogwood	QM	Quercus muehlenbergii Chinkapin Oak		
GB	Ginkgo biloba Ginkgo	QN	Quercus nigra Water Oak		
HV	Hamamelis virginiana Witch Hazel	QR	Quercus rubra Northern Red Oak		

PLANTING PLAN LEGEND

- Limit of Work
- Proposed Building, See Architectural Drawings
- Proposed Tree Symbol Varies, See Tree Schedule
- Existing Tree To Remain And Be Protected
- Sod Planting See L8.90
- Shrub/Groundcover Planting See L8.90
- Area of Slope Stabilization See Planting Notes

TREE PLANTING SCHEDULE

KEY	QTY.	BOTANICAL NAME	COMMON NAME	SIZE*	CONT.	SPACING	REMARKS
AR	8	Acer Rubrum 'Franksred'	Red Sunset Maple	4" CAL	B&B	See Plan	Matched Specimen
AA	3	Amelanchier arborea	Serviceberry	8-10' Height	B&B	See Plan	Multi-Trunk, Matched Specimen
AG	6	Amelanchier × grandiflora 'Autumn Brilliance'	Autumn Brilliance Serviceberry	8-10' Height	B&B	See Plan	Multi-Trunk, Matched Specimen
CC1	11	Carpinus caroliniana 'CCSQU'	Palisade American Hornbeam	3" CAL	B&B	See Plan	Matched Specimen
CC	6	Cercus canadensis	Eastern Redbud	8-10' Height	B&B	See Plan	Matched Specimen
CF	6	Cornus florida	Flowering Dogwood	3" CAL	B&B	See Plan	Matched Specimen
GB	4	Ginkgo biloba	Ginkgo	4" CAL	B&B	See Plan	Male Only
HV	9	Hamamelis virginiana	Witch Hazel	8' Height	B&B	See Plan	Multi-Trunk, Matched Specimen
LT	3	Liriodendron tulipfera	Tulip Poplar	3" CAL	B&B	See Plan	Matched Specimen
MS	7	Magnolia stellata	Star Magnolia	12' Height	B&B	See Plan	Multi-Trunk, Matched Specimen
MV	8	Magnolia virginiana	Sweetbay Magnolia	12' Height	B&B	See Plan	Multi-Trunk, Matched Specimen
NS	8	Nyssa sylvatica 'David Odom'	Afterburner Tupelo	3" CAL	B&B	See Plan	Matched Specimen. Upright Pyramidal / Oval Form
QB	5	Quercus bicolor 'Bonnie and Mike'	Beacon Swamp White Oak	3" CAL	B&B	See Plan	Matched Specimen
QM	1	Quercus muehlenbergii	Chinkapin Oak	3" CAL	B&B	See Plan	Matched Specimen
QN	2	Quercus nigra	Water Oak	3" CAL	B&B	See Plan	Matched Specimen
QR	3	Quercus rubra	Northern Red Oak	3" CAL	B&B	See Plan	Matched Specimen

PLANTING NOTES:

1. SEE SHEET L-890 FOR PLANTING DETAILS.
2. CONTRACTOR IS RESPONSIBLE FOR IMPLEMENTING WORK AS SPECIFIED IN THE SPECIFICATIONS AND ON THESE PLANS.
3. CONTRACTOR SHALL FIELD LOCATE HORIZONTAL AND VERTICAL LOCATIONS AND ELEVATIONS OF ALL EXISTING UTILITIES AND SUBTERRANEAN ELEMENTS PRIOR TO THE START OF CONSTRUCTION. CONTRACTOR SHALL NOTIFY THE DESIGN TEAM OF ANY CONFLICTS SO THEY CAN BE ANALYZED AND ADJUSTED FOR.
4. CONTRACTOR SHALL PROTECT EXISTING TREES AND VEGETATION TO REMAIN WITH TREE PROTECTION FENCING AND MEASURES AS INDICATED ON ENGINEER'S PLANS.
5. CONTRACTOR SHALL NOTIFY LANDSCAPE ARCHITECT OF ANY DISCREPANCIES PRIOR TO BEGINNING OR CONTINUING WORK.
6. ALL EXISTING GRASS AND ROOTS OF REMOVED VEGETATION SHALL BE COMPLETELY REMOVED FROM SITE PRIOR TO INSTALLATION OF NEW PLANTS.
7. THERE WILL BE NO PLANT SUBSTITUTIONS, DELETIONS, OR ADDITIONS WITHOUT THE APPROVAL OF LANDSCAPE ARCHITECT.
8. CONTRACTOR SHALL NOTIFY LANDSCAPE ARCHITECT IF SUBSOIL CONDITIONS SHOW EVIDENCE OF UNEXPECTED WATER RETENTION IN TREE OR SHRUB PITS.
9. CONTRACTOR SHALL PROVIDE EROSION CONTROL MEASURES TO PREVENT SOIL LOSS AS INDICATED ON ENGINEER'S PLANS.
10. CONTRACTOR SHALL INSTALL GATOR BAGS FOR ALL NEW CANOPY AND UNDERSTORY TREES IMMEDIATELY UPON COMPLETION OF INSTALLATION, IF IRRIGATION SYSTEM IS NOT FULLY OPERATIONAL.
11. ALL CONSTRUCTION SHALL CONFORM TO CITY, COUNTY, STATE AND FEDERAL REQUIREMENTS.
12. CONTRACTOR SHALL STAKE ALL PLANTING BED EDGES AND PLANTING IN FIELD FOR REVIEW AND APPROVAL BY OWNER AND LANDSCAPE ARCHITECT PRIOR TO STARTING WORK.
13. SEE PLANT SCHEDULE FOR PLANT SIZES, QUANTITIES, SPECIES AND CONDITION.
14. ALL TREES AND SHRUBS SHALL HAVE AT LEAST 18" APPROVED PLANTING SOIL AROUND ROOTBALL.
15. MULCH, COMPOST AND/OR LEAF LITTER IS TO BE INSTALLED AS INDICATED ON PLANS AND IN PROJECT MANUAL.
16. REFER TO CIVIL ENGINEER'S DRAWINGS FOR CODE COMPLIANCE INFORMATION.
17. AN AUTOMATIC IRRIGATION SYSTEM SHALL BE PROVIDED TO IRRIGATE ALL LANDSCAPE AREAS. OVERSPRAY ON STREETS AND WALKS IS PROHIBITED.
18. CONTRACTOR SHALL PROVIDE THE LANDSCAPE ARCHITECT OR PROJECT AGRONOMIST SOIL SAMPLES. A MINIMUM OF TWO SAMPLES FROM EACH DIFFERENT SOIL AREA AND FROM EACH IMPORT SOIL SOURCE IS REQUIRED. VERIFY APPROPRIATE QUANTITY OF SAMPLES WITH THE LANDSCAPE ARCHITECT AND AGRONOMIST. SAMPLES SHALL THEN BE TESTED AND ANALYZED FOR AGRICULTURAL SUITABILITY AND FERTILITY BY AN ACCREDITED SOIL TESTING LABORATORY. ANALYSIS SHALL INCLUDE REVIEW AND COORDINATION WITH SPECIFICATIONS AND RECOMMENDATIONS FOR SOIL PREPARATION AND BACK FILL MIX. SUBMIT SOILS ANALYSES TO LANDSCAPE ARCHITECT FOR APPROVAL PRIOR TO SOIL PREPARATION. THIS REQUIREMENT APPLIES TO ALL SOILS AND CONDITIONS WITHIN THIS PROJECT INCLUDING IMPORT SOILS AND ON GRADE SOILS.
19. ALL QUANTITIES LISTED IN THE DRAWINGS ARE FOR INFORMATION ONLY. IT IS THE CONTRACTOR'S RESPONSIBILITY TO VERIFY ALL QUANTITIES AND TO PROVIDE ALL MATERIALS NECESSARY FOR FULL COVERAGE IN ALL PLANTING AREAS AS SPECIFIED ON THE DRAWINGS. ANY DISCREPANCY SHOULD BE REPORTED TO THE LANDSCAPE ARCHITECT AND OWNER.
20. ALL PLANT MATERIAL SHALL CONFORM TO THE SIZE SPECIFICATIONS (CALIPER, HEIGHT AND SPREAD) GIVEN IN THE PLANT SCHEDULE AND SHALL BE NURSERY GROWN UNLESS SPECIFIED OTHERWISE.
21. LANDSCAPE CONTRACTOR IS RESPONSIBLE FOR ALL COORDINATION WITH OTHER CONTRACTORS ON SITE AS REQUIRED TO ACCOMPLISH ALL PLANTING OPERATIONS.
22. ALL PLANT MATERIAL SHALL BE MAINTAINED IN A HEALTHY GROWING CONDITION AND MUST BE REPLACED WITH PLANT OF SAME VARIETY AND SIZE IF DAMAGED, DESTROYED, DEAD AND /OR REMOVED.
23. LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR FINE GRADING AND REMOVAL OF DEBRIS PRIOR TO PLANTING IN ALL AREAS.
24. FINAL FINISHED GRADING SHALL BE REVIEWED BY LANDSCAPE ARCHITECT. CONTRACTOR IS RESPONSIBLE FOR ANY ADDITIONAL TOPSOIL REQUIRED TO CREATE A SMOOTH CONDITION SUITABLE FOR PLANTING.
25. TREES OVERHANGING INTO THE PUBLIC R.O.W. SHALL HAVE A MINIMUM CLEAR TRUNK HEIGHT OF FOURTEEN (14) FEET OVER STREETS, DRIVE AISLES, ALLEYS AND FIRE LANES. TREES OVERHANGING PRIVATE STREETS, WALKS, AND /OR PARKING LOTS SHALL HAVE A MINIMUM CLEAR TRUNK HEIGHT OF SEVEN (7) FEET.
26. LANDSCAPE CONTRACTOR IS REQUIRED TO PERFORM A TREE PIT PERCOLATION TEST FOR EACH TREE PIT PRIOR TO INSTALLATION. IF TREE PIT DOES NOT DRAIN WITHIN A 24-HOUR PERIOD, THE CONTRACTOR WILL BE REQUIRED TO PROVIDE A GRAVEL SUMP, FILTER FABRIC AND STAND PIPE.
27. ALL PLANT MATERIAL IS TO BE FIELD ADJUSTED AS NECESSARY TO ADDRESS EXISTING SITE CONDITIONS, PROPOSED UNIT LANDSCAPING, AND TO ENSURE THAT CLEAR SIGHT TRIANGLES AND CLEAR SIGHT LINES ARE MAINTAINED.
28. PROPOSED SHADE TREES SHALL NOT BE PLANTED OVER TOP OF ANY SEWER OR WATER LATERALS, MAINS OR SERVICES. SEWER AND WATER LATERALS, MAINS, AND SERVICES ARE SHOWN ON LANDSCAPE PLANS FOR REFERENCE ONLY. SEE ENGINEERS PLANS FOR LOCATION OF ALL UTILITIES.
29. SHADE AND EVERGREEN TREES SHALL BE PLANTED FIFTEEN (15) FEET FROM OVERHEAD UTILITY LINES OR LIGHT STANDARDS. UTILITIES ARE SHOWN ON THE LANDSCAPE PLANS FOR REFERENCE ONLY. SEE ENGINEERS PLANS FOR LOCATION OF ALL UTILITIES.
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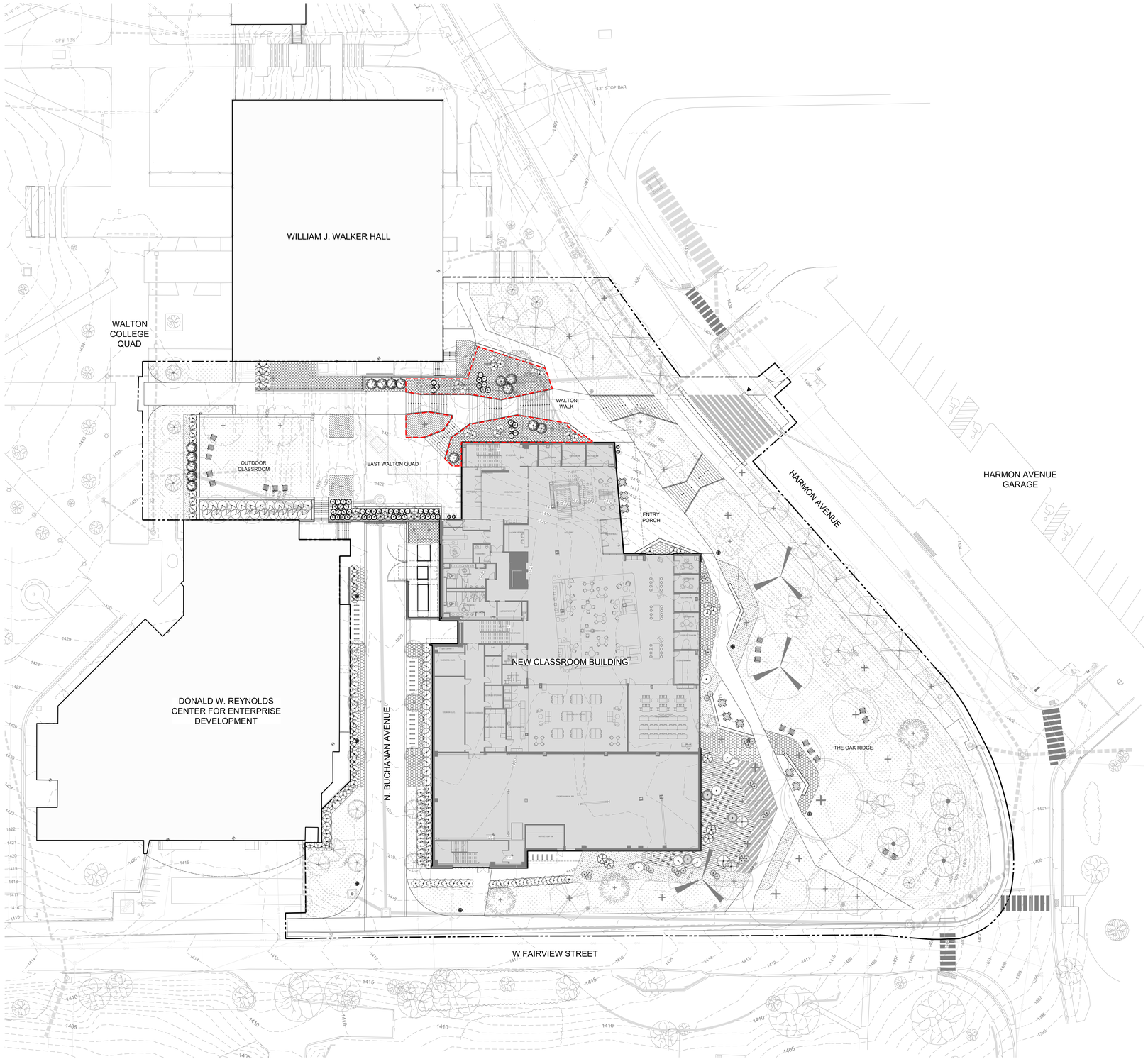
TREE PLANTING PLAN

L800

N
0' 20' 40'
SCALE: 1" = 20'-0"



TREE PLANTING PLAN LEGEND

AR	Acer Rubrum 'Franksred'	Red Sunset Maple
AA	Amelanchier arborea	Common Serviceberry
AG	Amelanchier × grandiflora 'Autumn Brilliance'	Autumn Brilliance Serviceberry
CC1	Carpinus caroliniana 'CCSQU'	Palisade American Hornbeam
CC	Cercus canadensis	Eastern Redbud
CF	Cornus florida	Flowering Dogwood
GB	Ginkgo biloba	Ginkgo
HV	Hamamelis virginiana	Witch Hazel
LT	Liriodendron tulipfera	Tulip Poplar
MS	Magnolia stellata	Star Magnolia
MV	Magnolia virginiana	Sweetbay Magnolia
NS	Nyssa sylvatica 'David Odom'	Afterburner Tupelo
QB	Quercus bicolor 'Bonnie and Mike'	Beacon Swamp White Oak
QM	Quercus muehlenbergii	Chinkapin Oak
QN	Quercus nigra	Water Oak
QR	Quercus rubra	Northern Red Oak

PLANTING PLAN LEGEND

- Limit of Work
- Proposed Building, See Architectural Drawings
- Proposed Tree Symbol Varies, See Tree Schedule
- Existing Tree To Remain And Be Protected
- Sod Planting See L8.90
- Shrub/Groundcover Planting See L8.90
- Area of Slope Stabilization See Planting Notes

SHRUB PLANTING SCHEDULE

SYMBOL/KEY	KEY	QTY.	BOTANICAL NAME	COMMON NAME	SIZE*	CONT.	SPACING	REMARKS
	CA	28	Clethra alnifolia	Summersweet	5 GAL	CONT.	See Plan 48" O.C.	
	CS	45	Cornus sanguinea	Redtwig Dogwood	5 GAL	CONT.	See Plan 60" O.C.	
	CB	5	Callicarpa bodinieri	Beautyberry	3 GAL	CONT.	60" O.C.	
	FM	29	Fothergilla 'Mount Airy'	Dwarf Fothergilla	3 GAL	CONT.	48" O.C.	
	HP	15	Hydrangea paniculata 'Limelight'	Limelight Panicle Hydrangea	3 GAL	CONT.	72" O.C.	
	HA	50	Hydrangea arborescens 'Annabelle'	Annabelle Smooth Hydrangea	3 GAL	CONT.	48" O.C.	
	IG	14	Ilex glabra 'Shamrock'	Shamrock Inkberry	3 GAL	CONT.	48" O.C.	
	IVS	28	Ilex verticillata 'Red Sprite'	Red Sprite Winterberry	3 GAL	CONT.	36" O.C.	
	IVJ	3	Ilex verticillata 'Jim Dandy'	Jim Dandy Winterberry	3 GAL	CONT.	See Plan	Male Pollinator for Red Sprite Winterberry, 1 Male per 10 Female
	TC	52	Taxus cuspidata 'Inverloo'	Emerald Spreader Yew	3 GAL	CONT.	36" O.C.	
	VD	3	Viburnum dentatum	Arrowood Viburnum	5 GAL	CONT.	See Plan 72" O.C.	

GROUNDCOVER/ PERENNIAL/ ORNAMENTAL GRASS SCHEDULE

KEY	KEY	QTY.	BOTANICAL NAME	COMMON NAME	SIZE*	CONT.	SPACING	REMARKS
	AO	840	Acorus gramineus 'Ogon'	Golden Variegated Sweet Flag	1 GAL	CONT.	12" O.C.	
	ES	719	Eragrostis spectabilis	Purple Love Grass	1 GAL	CONT.	12" O.C.	
	LM	9,681	Liriope muscari 'Big Blue'	Big Blue Lirope	1 QUART	CONT.	6" O.C.	
	PV	245	Panicum virgatum 'Northwind'	Northwind Switch Grass	1 GAL	CONT.	30" O.C.	
	PA	506	Pennisetum alopecuroides 'Hameln'	Hameln Fountain Grass	1 GAL	CONT.	24" O.C.	
	SS	512	Schizachyrium scoparium 'Standing Ovation'	Little Bluestem	1 GAL	CONT.	24" O.C.	
	SOD	29,329 SF	Cynodon dactylon x C. transvaalensis	Tahoma 31 Bermuda	SOD			

PLANTING NOTES:

1. SEE SHEET L890 FOR PLANTING DETAILS.
2. CONTRACTOR IS RESPONSIBLE FOR IMPLEMENTING WORK AS SPECIFIED IN THE SPECIFICATIONS AND ON THESE PLANS.
3. CONTRACTOR SHALL FIELD LOCATE HORIZONTAL AND VERTICAL LOCATIONS AND ELEVATIONS OF ALL EXISTING UTILITIES AND SUBTERRANEAN ELEMENTS PRIOR TO THE START OF CONSTRUCTION. CONTRACTOR SHALL NOTIFY THE DESIGN TEAM OF ANY CONFLICTS SO THEY CAN BE ANALYZED AND ADJUSTED FOR.
4. CONTRACTOR SHALL PROTECT EXISTING TREES AND VEGETATION TO REMAIN WITH TREE PROTECTION FENCING AND MEASURES AS INDICATED ON ENGINEER'S PLANS.
5. CONTRACTOR SHALL NOTIFY LANDSCAPE ARCHITECT OF ANY DISCREPANCIES PRIOR TO BEGINNING OR CONTINUING WORK.
6. ALL EXISTING GRASS AND ROOTS OF REMOVED VEGETATION SHALL BE COMPLETELY REMOVED FROM SITE PRIOR TO INSTALLATION OF NEW PLANTS.
7. THERE WILL BE NO PLANT SUBSTITUTIONS, DELETIONS, OR ADDITIONS WITHOUT THE APPROVAL OF LANDSCAPE ARCHITECT.
8. CONTRACTOR SHALL NOTIFY LANDSCAPE ARCHITECT IF SUBSOIL CONDITIONS SHOW EVIDENCE OF UNEXPECTED WATER RETENTION IN TREE OR SHRUB PITS.
9. CONTRACTOR SHALL PROVIDE EROSION CONTROL MEASURES TO PREVENT SOIL LOSS AS INDICATED ON ENGINEER'S PLANS.
10. CONTRACTOR SHALL INSTALL GATOR BAGS FOR ALL NEW CANOPY AND UNDERSTORY TREES IMMEDIATELY UPON COMPLETION OF INSTALLATION. IF IRRIGATION SYSTEM IS NOT FULLY OPERATIONAL.
11. ALL CONSTRUCTION SHALL CONFORM TO CITY, COUNTY, STATE AND FEDERAL REQUIREMENTS.
12. CONTRACTOR SHALL STAKE ALL PLANTING BED EDGES AND PLANTING IN FIELD FOR REVIEW AND APPROVAL BY OWNER AND LANDSCAPE ARCHITECT PRIOR TO STARTING WORK.
13. SEE PLANT SCHEDULE FOR PLANT SIZES, QUANTITIES, SPECIES AND CONDITION.
14. ALL TREES AND SHRUBS SHALL HAVE AT LEAST 18" APPROVED PLANTING SOIL AROUND ROOTBALL.
15. MULCH, COMPOST AND/OR LEAF LITTER IS TO BE INSTALLED AS INDICATED ON PLANS AND IN PROJECT MANUAL.
16. REFER TO CIVIL ENGINEER DRAWINGS FOR CODE COMPLIANCE INFORMATION.
17. AN AUTOMATIC IRRIGATION SYSTEM SHALL BE PROVIDED TO IRRIGATE ALL LANDSCAPE AREAS. OVERSPRAY ON STREETS AND WALKS IS PROHIBITED.
18. CONTRACTOR SHALL PROVIDE THE LANDSCAPE ARCHITECT OR PROJECT AGRONOMIST SOIL SAMPLES. A MINIMUM OF TWO SAMPLES FROM EACH DIFFERENT SOIL AREA AND FROM EACH IMPORT SOIL SOURCE IS REQUIRED. VERIFY APPROPRIATE QUANTITY OF SAMPLES WITH THE LANDSCAPE ARCHITECT AND AGRONOMIST. SAMPLES SHALL THEN BE TESTED AND ANALYZED FOR AGRICULTURAL SUITABILITY AND FERTILITY BY AN ACCREDITED SOIL TESTING LABORATORY. ANALYSIS SHALL INCLUDE REVIEW AND COORDINATION WITH SPECIFICATIONS AND RECOMMENDATIONS FOR SOIL PREPARATION AND BACK FILL MIX. SUBMIT SOILS ANALYSES TO LANDSCAPE ARCHITECT FOR APPROVAL PRIOR TO SOIL PREPARATION. THIS REQUIREMENT APPLIES TO ALL SOILS AND CONDITIONING WITH THIS PROJECT INCLUDING IMPORT SOILS AND ON GRADE SOILS.
19. ALL QUANTITIES LISTED IN THE DRAWINGS ARE FOR INFORMATION ONLY. IT IS THE CONTRACTOR'S RESPONSIBILITY TO VERIFY ALL QUANTITIES AND TO PROVIDE ALL MATERIALS NECESSARY FOR FULL COVERAGE IN ALL PLANTING AREAS AS SPECIFIED ON THE DRAWINGS. ANY DISCREPANCY SHOULD BE REPORTED TO THE LANDSCAPE ARCHITECT AND OWNER.
20. ALL PLANT MATERIAL SHALL CONFORM TO THE SIZE SPECIFICATIONS (CALIPER, HEIGHT AND SPREAD) GIVEN IN THE PLANT SCHEDULE AND SHALL BE NURSERY GROWN UNLESS SPECIFIED OTHERWISE.
21. LANDSCAPE CONTRACTOR IS RESPONSIBLE FOR ALL COORDINATION WITH OTHER CONTRACTORS ON SITE AS REQUIRED TO ACCOMPLISH ALL PLANTING OPERATIONS.
22. ALL PLANT MATERIAL SHALL BE MAINTAINED IN A HEALTHY GROWING CONDITION AND MUST BE REPLACED WITH PLANT OF SAME VARIETY AND SIZE IF DAMAGED, DESTROYED, DEAD AND /OR REMOVED.
23. LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR FINE GRADING AND REMOVAL OF DEBRIS PRIOR TO PLANTING IN ALL AREAS.
24. FINAL FINISHED GRADING SHALL BE REVIEWED BY LANDSCAPE ARCHITECT. CONTRACTOR IS RESPONSIBLE FOR ANY ADDITIONAL TOPSOIL REQUIRED TO CREATE A SMOOTH CONDITION SUITABLE FOR PLANTING.
25. TREES OVERHANGING INTO THE PUBLIC R.O.W. SHALL HAVE A MINIMUM CLEAR TRUNK HEIGHT OF FOURTEEN (14) FEET OVER STREETS, DRIVE AISLES, ALLEYS AND FIRE LANES. TREES OVERHANGING PRIVATE STREETS, WALKS, AND /OR PARKING LOTS SHALL HAVE A MINIMUM CLEAR TRUNK HEIGHT OF SEVEN (7) FEET.
26. LANDSCAPE CONTRACTOR IS REQUIRED TO PERFORM A TREE PIT PERCOLATION TEST FOR EACH TREE PIT PRIOR TO INSTALLATION. IF TREE PIT DOES NOT DRAIN WITHIN A 24-HOUR PERIOD, THE CONTRACTOR WILL BE REQUIRED TO PROVIDE A GRAVEL SUMP, FILTER FABRIC AND STAND PIPE.
27. ALL PLANT MATERIAL IS TO BE FIELD ADJUSTED AS NECESSARY TO ADDRESS EXISTING SITE CONDITIONS, PROPOSED UNIT LANDSCAPING, AND TO ENSURE THAT CLEAR SIGHT TRIANGLES AND CLEAR SIGHT LINES ARE MAINTAINED.
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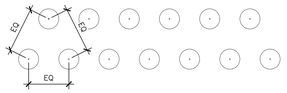
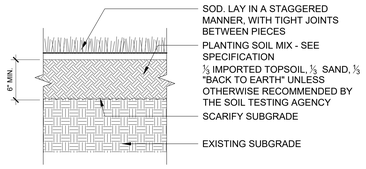
SHRUB & GROUNDCOVER PLANTING PLAN

L810



1 PLANT SPACING - PLAN
1-1/2" = 1'-0"



2 SODDED LAWN - SECTION
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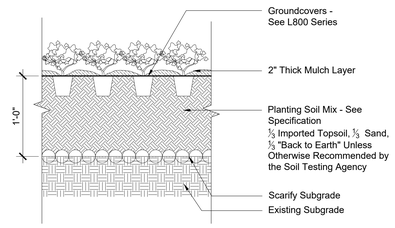
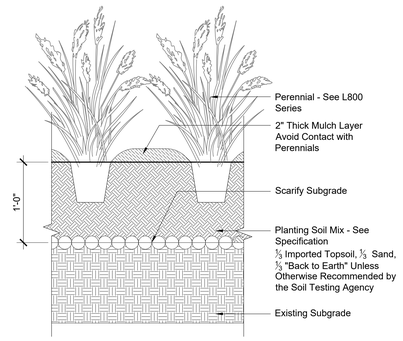


3 GROUNDCOVER PLANTING - SECTION
1-1/2" = 1'-0"



4 PERENNIALS - SECTION
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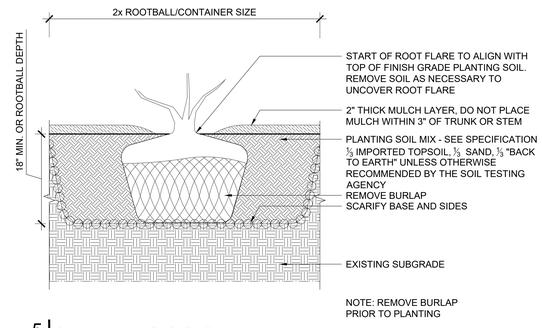
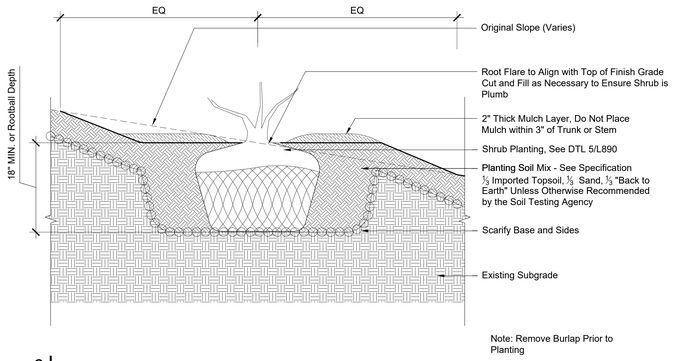
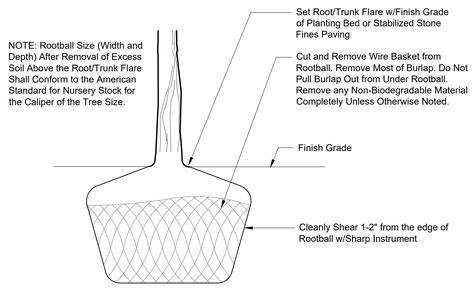


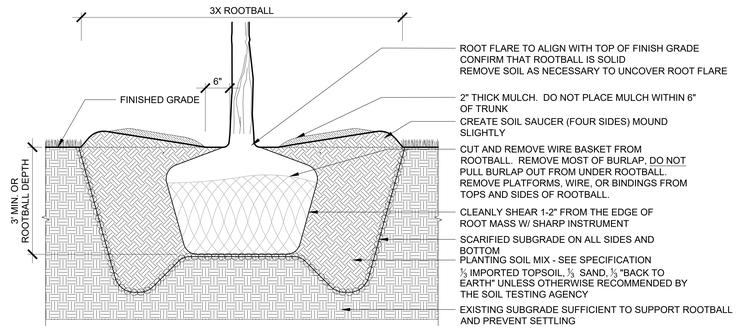
5 SHRUB PLANTING - SECTION
1" = 1'-0"



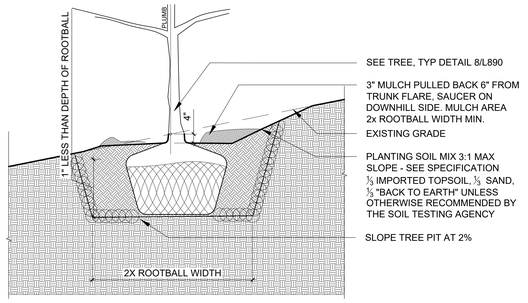
6 SHRUB PLANTING ON SLOPE - SECTION
1" = 1'-0"



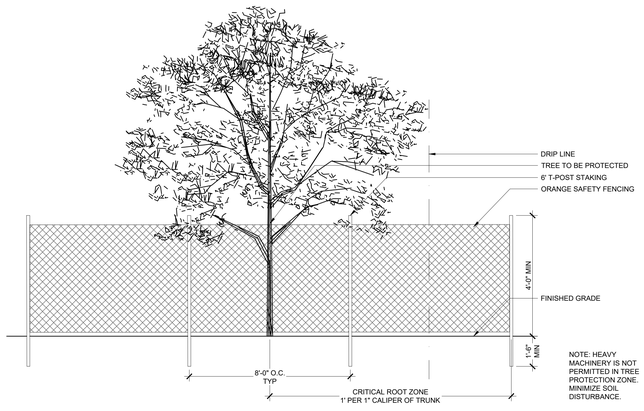
7 ROOTBALL PREPARATION
N.T.S.



8 TREE PLANTING - SECTION
3/4" = 1'-0"



9 TREE PLANTING ON SLOPE - SECTION
1/2" = 1'-0"



10 TREE PROTECTION
3/8" = 1'-0"

Hufft
clark huesemann

PROJECT INFORMATION:
784 UA DILLARD HALL
122 HARMON AVE
FAYETEVILLE, AR 72712

OWNER:
THE UNIVERSITY OF ARKANSAS
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P: (479) 301-2017

ISSUE:
100% DESIGN DEVELOPMENT
09/11/2026

REVISION SCHEDULE:

NO.	DATE	ISSUE

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Drawn By: Ground Control

PLANTING DETAILS

L890

GENERAL NOTES:

For definitions of proper nouns used in these general notes (i.e. Owner, Architect, Contractor, Work, etc.), refer to *AIA Document A201-2017 General Conditions of the Contract for Construction*.

1. All work and materials furnished shall comply with ALL applicable building codes, including, but not limited to, the regulations of the National Board of Fire Underwriters, National Fire Protective Association Requirements and all Federal, State, and Municipal authorities having jurisdiction over the work.

2. Contractor is responsible for securing and obtaining all necessary permits, approvals, and inspections and paying all applicable fees for all Subcontractors.

3. Contractor must comply with all appropriate municipal and regulatory agencies, codes and requirements. The contractor shall submit certificates of insurance and lien waivers in accordance with building requirements and shall include a hold harmless clause for the owner, building management, and the Architect.

4. Contractor shall provide inspections as required for the City Building Department approval.

5. The submission of a proposal by the Contractor will be construed as evidence that a careful and thorough examination of the premises has been made and later claims for labor, materials or equipment required or for difficulties encountered, which could have been foreseen had such an examination been made, will not be recognized. The submission of a proposal by the Contractor shall also constitute a representation that the Contractor has checked and verified all quantities, work and materials involved and that he or she shall take responsibility or any deficiencies therein.

6. Before ordering any materials or doing any work, each Subcontractor shall verify all measurements at the building and shall be responsible for correctness of same. No extra charge or compensations will be allowed on account of any difference between actual dimensions and the measurements indicated on the drawings; any discrepancies between the drawings and field conditions which may be found shall be submitted to the Architect for consideration and clarification before proceeding with the work. The Contractor shall be responsible for any deviations from the Contract Documents.

7. All the Architect's drawings and construction notes are complimentary and what is called for by either will be binding as if called for by all; any work shown or referred to on any one drawing shall be provided by the Contractor as shown on all drawings. Whenever an item is specified and/or shown on the drawings by detail or reference it shall be considered typical for other items which are obviously intended to be the same, even though not so designated or specifically named but do serve the same function.

8. Larger scale details or drawings shall govern smaller scale drawings which they are intended to amplify. Details or conditions indicated for a portion of the work but not carried out fully for other portions shall apply throughout to all similar portions except as otherwise specifically noted. In every case a more expensive item or method shall be assumed over a less expensive one and dimensions shall be figured rather than determined by rule or scale.

9. The character and scope of the Work are illustrated by the Drawings. To interpret and explain the Drawings, other information deemed necessary by the Architect will be furnished to the Contractor when and as required by the Work. It is to be understood that the said additional drawings are to be of equal force as the original drawings, and shall be considered as forming a part of this set.

10. The Contractor shall abide by and comply with the true intent and meaning of the drawings and notes taken as a whole and shall not avail himself or herself of any obvious errors or omissions, should any exist. Should any error or discrepancy appear or any doubt arise as to the true meaning of the drawings or notes, the contractor shall bring such items to the attention of the Architect before submission of a bid or proposal for explanation or correction of same.

11. The work to be performed consists of furnishing all labor, equipment, tools, transportation, supplies, fees, materials, and services in accordance with these General Notes and Construction Documents; and includes performing all operations necessary to construct and install complete, in satisfactory condition, the various materials and equipment at the locations shown within the Construction Documents. It is intended that the drawings include everything requisite and necessary to finish the entire work properly, notwithstanding the fact that every item necessarily involved may not be specifically mentioned or shown. Any item which may be reasonably construed as incidental to the proper and satisfactory completion of the work in accordance with the intent of these notes and drawings is hereby included.

12. The contractor shall notify the Architect immediately if he cannot for any reason comply with all the requirements of these General Notes and Construction Documents.

13. The contractor shall submit in writing all proposals for additional work to the Architect for review. No additional work by the Contractor or its agents is to proceed until a signed authorization to proceed is returned to Contractor.

14. Work affected by changes proposed in any revised drawings or other documents issued to the Contractor shall not be executed unless changes are accompanied by letter of authorization from the owner to proceed accordingly. In cases where instructions accompanying an issue of revised drawings or specifications request estimates of cost, such estimates shall be prepared and submitted promptly to the owner in order not to affect the progress of the work.

15. Payment will not be made to the Contractor on changes or extras unless they are approved in writing by Owner or Owner's Representative.

16. The Project has been designed and detailed for the specific materials and equipment specified. No substitutions shall be made without the express written consent of the Architect. If the specified material is not available, the contractor shall propose an alternate material and shall provide drawings, samples, specifications, manufacturer's literature, performance data, etc., in order that the Architect can evaluate the proposed substitution. If the substitution affects a correlated function, adjacent construction, or the work of any other contractor or trade, the necessary changes and modifications to the affected work shall be accomplished by the contractor at no additional expense to the owner. No requests for substitutes will be entertained by the Architect due to contractor's failure to order materials in a timely manner.

17. All materials required for the performance of this work shall be new and of the best quality of the kinds specified. The use of old or second-hand materials is strictly forbidden, except for locations on the drawings that refer to removal and relocation of materials or equipment. All materials shall be used in accordance with the manufacturer's specifications. The Contractor shall submit all product warranties. The Contractor shall warranty all work as per state and/or local jurisdiction regulations. Upon request, the manufacturer's representative shall go to the site and instruct the mechanics in the use of the materials or shall supervise their use.

18. The standard specifications of the manufacturers approved for use in the project are hereby made a part of these notes with the same force and effect as though herein written out in full, except that wherever the drawings require heavier members, better quality materials or are otherwise more stringent, those more stringent requirements shall govern.

19. The Contractor shall submit all fabrication shop drawings, samples, and fixture cuts for the Architect's review as required and/or indicated on the drawings. The Architect's review shall not be constructed as an indication that the submittal is correct or suitable nor that work represented by submittal complies with the drawings, except as to the matters of finish, color, and other aesthetic matters. The duties noted above do not relieve the Contractor from responsibility to coordinate all trades and to check quantities and dimensions against conditions in the field. Contractors shall assume responsibility for all errors on their drawings.

20. The Contractor shall submit all shop drawings, complete with manufacturer's equipment cuts, for approval by the Architect prior to commencement of work.

21. When "approved equal", "equal to", or other general qualifying terms are used it shall be based upon the review and approval by the Owner or the Owner's Representative. No material substitutions shall be made without first informing the Owner. Submit substitute materials specifications and samples to the Architect for approval, in writing prior to commencement of work.

22. Any materials delivered or work performed, contrary to the drawings and specifications and approved shop drawings, shall be removed by the Contractor at his own expense, and the same shall be replaced with other materials or work satisfactory to the Architect. The Contractor shall also assume the cost of replacing the work which may be disturbed by the Contractor.

23. The Contractor shall be responsible for properly and accurately laying out the work and for the lines and measurements herein. The contractor shall establish necessary reference lines and permanent bench marks from which building lines and elevation shall be taken. Heights of all work called for "A.F.F." including but not limited to soffits, ceilings, doors, and hollow metal shall be true and level within a maximum tolerance of 1/8" overall throughout the entire project.

24. All HVAC, plumbing, sprinkler and electrical lines are to be coordinated so that no conflicts occur. Any conflicts which result in a relocation of a finished surface must be brought to the attention of the Architect/Engineer prior to installation.

25. Unless otherwise noted, the Contractor shall provide a one-year warranty covering all work performed and equipment installed, from the time of Substantial Completion.

26. Contractor shall carefully remove and protect items indicated by the Owner or in the Construction Documents to be saved for re-use.

27. The Contractor shall keep the Architect informed of the progress of the Work.

28. Contractor is responsible for the safety and protection of workers, public, and property.

29. A copy of the latest set of Construction Documents shall be kept at the job site for review by the Owner, the Owner's Representative, the Architect, or inspectors.

30. The Contractor shall have a competent superintendent on the premises at all times when the work is in progress.

31. All mechanical and electrical work shall be performed by persons licensed in their trades.

32. The Contractor shall coordinate their own work with the work of all other Contractors and Subcontractors, whether their own or those on separate contract. Prior to commencing work, the Contractor shall provide a work schedule to show estimated commencement and completion dates of each trade and also identifying long lead items. Contractor shall be responsible for giving all trades such information, plans or details as may be required for the proper installation of their work. All materials shall be ordered sufficiently ahead of time so that work can proceed on schedule. No substitution of materials will be accepted because of failure to do order material on time.

33. The owner reserves the right to let other contacts in connection with the work of the project. The Contractor shall be responsible for coordination of work with other contractors. The Contractor shall afford other contractors reasonable opportunity for the introduction and storage of their materials and equipment and the execution of their work.

34. The Contractor is responsible for the following conditions:
A. The premises and the job site shall be maintained in a reasonably neat and orderly condition and kept free from accumulations of waste materials and rubbish during the entire construction period. Remove crates, cartons and other flammable waste materials or trash from the work areas at the end of each working day. Contractor to control cleaning to prevent dirt or dust from leaving job site and infiltrating areas not involved in the project. No material or debris storage shall be permitted at the street or sidewalk at any time.

B. Electrical closets, pipe and duct shafts chases, furred spaces and similar spaces shall be cleaned and left free from rubbish loose plaster, mortar drippings, extraneous construction materials, dirt and dust.

C. Contractor shall protect and be responsible for the existing structure, facilities and improvements adjoining the area under this contract. Any disturbance or damage to adjoining property resulting directly or indirectly from the contractor's operation shall be promptly restored, repaired or replaced to the satisfaction of the client at no additional cost.

D. Clean up immediately upon completion of each trade's work.

E. This cleaning includes the removal of trash and rubbish from these areas, broom cleaning of floors, the removal of any plaster, mortar, dust and other extraneous materials from finish surfaces, including but not limited to miscellaneous metal, woodwork, plaster, glass, gypsum drywall, masonry, concrete, mechanical and electrical equipment, piping ductwork, conduit, and surfaces visible after permanent fixtures, induction unit covers, grilles, registers, and other such fixtures or devices are in place.

F. In addition to the cleaning specified above and the more specific cleaning which may be required in various sections of the specifications the premises shall be prepared for occupancy by:

(i) a thorough cleaning throughout including washing or cleaning by other approved methods of all floors and surfaces on which dirt or dust has collected and by washing glass, removing all paint, foreign material, and stains thereon.

(ii) providing and maintain adequate runner strips of non-staining reinforced kraft building paper on finished floors as required for protection.

(iii) leaving all fixtures and equipment in an undamaged, bright, clean, polished condition.

(iv) clean and polish all hardware and all other metal work.

(v) do all other cleaning as required to turn the premises over to the owner in a spotless and orderly condition.

35. The Owner reserves the right to accept or refuse any bids/proposals from any Contractor or Subcontractor without exception.

36. The Contractor is Responsible for the following conditions related to safety of public and property:

A. Institute and maintain safety measures and provide all equipment or temporary construction necessary to safeguard all persons and property affected.

B. Structures, devices, or construction equipment shall not be loaded in excess of their design capacity.

C. Before using construction equipment or devices, same shall be inspected by the person superintending the work, and defects or unsafe conditions shall be promptly corrected before use.

D. Determine location, protect and safeguard all utilities on or adjacent to site. Notify all utility companies and building management as required.

E. Maintain fire preventive, sanitary and safety facilities.

F. All machines, tools, service lines and conduits shall be shielded or barricaded to provide safety and prevent contact by the public.

G. No materials shall be dropped or thrown outside the exterior walls of the building.

H. Areas used by the public shall be maintained free from debris, equipment, materials.

ABBREVIATIONS:

#	Pound or Number
&	And
Ø	Diameter or Round
@	At
A	
A/C	Air Conditioning
AB	Anchor Bolt
ABV	Above
AC OR ACOUS	Acoustical
ACC	Access
ACT	Acoustical CeilingTile
ACU	Air Conditioning Unit
AD	Access Door
AD	Area Drain
ADD	Addendum
ADDL	Additional
ADH	Adhesive
ADJ	Adjacent
ADJT	Adjustable
AFF	Above Finish Floor
AGG	Aggregate
AHU	Air Handling Unit
ALLOW	Allowance
ALT	Alternate
ALUM	Aluminum
ANC	Anchor/ Anchorage
ANG	Angle
ANOD	Anodized
AP OR AC PNL	Access Panel
APC	Architectural Precast Concrete
APPROX	Approximate
ARCH	Architect(ural)
ASPH	Asphalt
AUTO	Automatic
AVE	Avenue
AVG	Average
AWT	Acoustical Wall Treatment
B	
B&B	Balled & Bagged
BAL	Balance
BC	Back of Curb
BD	Board
BF	Bottom Face
BFE	Bottom Footing Elevation
BG	Bumber Guard
BITUM	Bituminous
BJT	Bed Joint
BL	Building Line
BLDG	Building
BLK	Block
BLKG	Blocking
BLR	Boiler
BLW	Below
BM	Beam
BM	Bench Mark
BO	Bottom Of
BOC	Bottom of Curb
BOS	Bottom of Steel
BOT	Bottom
BPL	Bearing Plate
BR	Bedroom
BRG	Bearing
BRIDG	Bridging
BRK	Brick
BRKT	Bracket
BRZ	Bronze
BS	Both Sides
BSMT	Basement
BTWN	Between
BUR	Built-up Roofing
BVL	Bevel(ed)
BW	Both Ways
BYND	Beyond
C	
C	Celsius, Degree
C of O	Certificate of Occupancy
C to C	Center to Center
CAB	Cabinet
CANTL	Cantilever
CB	Catch Basin
CEM	Cement
CER	Ceramic
CF	Cubic Foot
CFCI	Contractor Furnished Contractor Installed
CFM	Cubic Feet Per Minute
CG	Corner Guard
CH	Coat Hook
CHAM	Chamfer
CHBD	Chalkboard
CHEM	Chemical, Chemistry
CI	Cubic Inch
CIP	Cast-In-Place
CIPC	Cast-In-Place Concrete
CIR	Circle
CJ	Control Joint
CKT	Circuit
CL	Center Line
CLG	Ceiling
CLG HT	Ceiling Height
CLL	Contract Limit Line
CLO	Closet
CLR	Clear(ance)
CLRM	Classroom
CM	Centimeter(s)
CM	Construction Manager
CMP	Currugated Metal Pipe
CMU	Conc. Masonry Unit
CND	Conduit
CO	Change Order
CO	Clean Out
COL	Column
COMM	Communication Outlet
CONC	Concrete
COND	Condenser or Condensate
CONF	Conference
CONN	Connect(ed)(ion)
CONST	Construction
CONT	Continuous
CONTR	Contractor
COORD	Coordinate
CORR	Corridor
CORR	Corrugated
CPT	Carpet(ed)
CRS	Course(s)
CSWK	Casework
CT	Ceramic Tile
CTR	Center
CUH	Cabinet Unit Heater
CW	Cold Water
CY	Cubic Yard
CYL	Cylinder
D	
D	Depth
DB	Decibel
DBL	Double
DBL ACT	Double Acting
DC	Direct Current
DEG	Degree
DEMO	Demolish, Demolition
DEPT	Department
DF	Drinking Fountain
DH	Double Hung
DIA	Diameter
DIAG	Diagonal
DIFF	Diffuser
DIM	Dimension
DIR	Direction,Director
DISP	Dispenser
DIST	Distribution
DIV	Division
DK	Dark
DL	Dead Load
DMT	Demountable
DN	Down
DO	Door Opening
DP	Damproofing
DP	Deep
DR	Door
DS	Downspout
DSGN	Design
DTL	Detail
DUP	Duplicate
DW	Dishwasher
DWG	Drawing
DWL(S)	Dowel(s)
DWR	Drawer
E	
E	East
EA	Each
EE	Each End
EF	Each Face
EF	Exhaust Fan
EG	Exhaust Grille
EIFS	Exterior Insulation& Finish System
EJT	Expansion Joint
EL OR ELV	Elevation
ELAS	Elastomeric
ELEC	Electrical
ELEV	Elevator
EMER	Emergency
ENCL	Enclosure
ENGR	Engineer
ENTR	Entrance
EQ	Equal
EQUIP	Equipment
ESC	Escalator
EST	Estimate
ESTB	Establish
EW	Each Way
EWC	Electric Water Cooler
EXH	Exhaust
EXIST'G	Existing
EXP	Expansion
EXT	Exterior
EXTRU	Extrusion
F	
F	Farenheit
FA	Fire Alarm
FAS	Fasten, Fastener
FB	Face Brick
FBO	Furnished By Others
FCO	Floor Cleanout
FD	Floor Drain
FDTN	Foundation
FE	Fire Extinguisher
FEC	Fire Extinguisher Cabinet
FF	Finished Floor
FF&E	Furniture, Fixtures, & Equipment
FFE	Finished Floor Elevation
FFL	Finished Floor Line
FH	Fire Hydrant/Hose
FHC	Fire Hose Cabinet
FHMS	Flat Head Machine Screws
FHWS	Flat Head Wood Screws
FIN	Finish
FIX	Fixture
FL	Flow Lines
FLASH	Flashing
FLR	Floor
FLUOR	Fluorescent
FOC	Face of Concrete
FOF	Face of Finish
FOM	Face of Masonry
FOS	Face of Stud
FOW	Face of Wall
FP	Fireproof
FR	Fire Rated, Fire Retardant
FRM	Frame
FRT	Fire Retardant Treated Lumber
FS	Full Size
FSP	Fire Stand Pipe
FT or '	Foot, Feet
FTG	Footing
FUR	Furring
FURN	Furnish
FUT	Future
FV	Field Verify
FVC	Fire Valve Cabinet
G	
G	Gas
GA	Gage or Gauge
GAL	Gallon
GALV	Galvanized
GB	Grab Bar
GC	General Contract(or)
GEN	Generator
GFRC	Glass Fiber Reinforced Concrete
GFRG	Glass Fiber Reinforced Gypsum
GL	Glass
GLU LAM	Glue Laminated
GR	Grade
GR BM	Grade Beam
GRND	Ground
GSF	Gross Square Feet
GU	Gutter
GWB	Gypsum Wallboard
GYP	Gypsum
GYP BD	Gypsum Wallboard
H	
H	High
H PT	High Point
HB	Hose Bibb
HC	Hollow Core
HD	Head
HDBD	Headboard
HDF	High Density Fiberboard
HDR	Header
HDWD	Hardware
HDWR	Hardwood
HJT	Head Joint
HM	Hollow Metal
HNDRL	Handrail
HORIZ	Horizontal
HP	Horsepower
HR	Hour
HT	Height
HTG	Heating
HTR	Heater
HVAC	Heating, Ventilating, Air Conditioning
HW	Hot Water
HWH	Hot Water Heater
HWY	Highway
HYD	Hydrant
HZ	Hertz
I	
ICF	Insulated Concrete Form
ID	Inside Diameter
IF	Inside Face
ILLUM	Illumination
IN or "	Inches
INCL	Include(d)(ing)
INFO	Information
INSUL	Insulation
INSUL PNL	Insulated Panel
INT	Interior
J	
JAN	Janitor
JB	Junction Box
JC	Janitor's Closet
JST	Joist
JST BR	Joist Bearing
JT	Joint
K	
KD	Knocked Down
KIT	Kitchen
KO	Knockout
KPL	Kick Plate
KW	Kilowatts
L	
L	Length
LAM	Laminated
LAV	Lavatory
LG	Large
LH	Left Hand
LIN	Linear
LL	Live Load
LLH	Long Leg Horizontal
LLV	Long Leg Vertical
LOC	Locate, Location
LONG	Longitudinal
LP	Low Point
LT	Light
LTG	Lighting
LTL	Lintel
LVR	Louver
LWT	Lightweight
LWT CONC	Lightweight Concrete
M	
M	Meter
MACH	Machine
MAINT	Maintenance
MAN	Manuel
MAS	Masonry
MATL	Material
MAX	Maximum
MBR	Member
MDF	Medium Density Fiberboard
MECH	Mechanical
MED	Medium
MEMB	Membrane
MEZZ	Mezzanine
MFR	Manufacturer
MIN	Minimum
MIN	Minute
MIR	Mirror
MISC	Miscellaneous
MIX	Mixture
MLDG	Molding
MLWK	Millwork
MM	Millimeter
MO	Masonry Opening
MOD	Modified, Modular
MS	Machine Screw
MTD	Mounted
MTL	Metal
MTR	Mortar
MULL	Mullion
N	
N	North
NA	Not Applicable
NAT	Natural
NC	Not In Contract
NO, NUM, #	Number
NOM	Nominal
NORM	Normal
NRC	Noise Reduction Coefficient
NTS	Not to Scale
O	
OA	Overall
OB	Obscure
OB GL	Obscure Glass
OC	On Center
OD	Outside Diameter
OFCI	Owner Furnished Contractor Installed
OFF	Office
OFOI	Owner Furnished Owner Installed
OH	Overhead
OPNG	Opening
OPP	Opposite
ORD	Overflow Roof Drain
ORIG	Original
OTO	Out to Out
OZ	Ounce
P	
PC	Precast Concrete
PC	Point of Curve
PCF	Pounds per Cubic Foot
PERF	Perforated
PERP	Perpendicular
PI	Point of Intersection
PL	Plate
PL	Property Line
PLAM	Plastic Laminate
PLAS	Plaster
PLUMB	Plumbing
PLYWD	Plywood
PNL	Panel
PR	Pair
PREFAB	Prefabricated
PRELIM	Preliminary
PROJ	Projection
PROP	Property
PSF	Pounds per Square Foot
PSI	Pounds per Square Inch
PT	Paint
PT	Point, Point of Tangent
PTD	Painted
PTD	Paper Towel Dispenser
PTN	Partition
PVC	Polyvinyl Chloride
PVMT	Pavement
PWD	Plywood
Q	
QT	Quarry Tile
QT	Quart
QTR	Quarter
QTY	Quantity
QUAL	Quality
R	
R	Riser
R, RAD	Radius
RA	Return Air
RB	Rubber Base
RCP	Reinforced Concrete Pipe
RD	Roof Drain
RE or REF	Reference
REBAR	Reinforcing Bar
REC	Recessed
RECP	Receptacle
RECT	Rectangular
REFR	Refrigerator
REG	Regular
REINF	Reinforcing(ed)
REQD	Required
RET	Return
REV	Revision
RFG	Roofing
RH	Right Hand
RLF	Relief
RM	Room
RND	Round
RO	Rough Opening
ROW	Right of Way
S	
S	South
SA	Supply Air
SAN	Sanitary
SC	Solid Core
SCD JT	Scored Joint
SCHED	Schedule
SECT	Section
SHT	Sheet
SIM	Similar
SPEC	Specification
SPKR	Speaker
SQ	Square
SQFT OR SF	Square Foot
ST STL OR SS	Stainless Steel
STAG	Staggered
STC	Sound Transmission Coefficient
STD	Standard
STL	Steel
STOR	Storage
STRUCT	Structural
STRUCT STL	Structural Steel
SUSP	Suspended
SW	Switch
SYS	System
T	
T	Tread
T&G	Tounque and Groove
TB	Towel Bar
TEL	Telephone
TEMP	Temperature
TEMP	Temporary
TEMP GL	Tempered Glass
TEX FIN	Textured Finish
THERM	Thermal
THK	Thick(ness)
TKBD	Tackboard
TO	Top of
TOB	Top of Beam
TOC	Top of Curb (Concrete)
TOD	Top of Deck
TOF	Top of Footing
TOP	Top of Pier
TOPAR	Top of Parapet
TOS	Top of Steel
TOW	Top of Wall
TPD	Toilet Paper Dispenser
TR	Transom
TRT	Wood Preservative Treated Lumber
TYP	Typical
U	
UL	Underwriter's Laboratories
UNFIN	Unfinished
UNO	Unless Noted Otherwise
UR	Urinal
UTIL	Utility
V	
V	Volt
VAL	Value
VAR	Varnish
VB	Vapor Barrier
VCT	Vinyl Composition Tile
VEN	Veneer
VENT	Ventilating
VERT	Vertical
VEST	Vestibule
VIF	Verify in Field
VIT	Vitreous
VOL	Volume
VWC	Vinyl Wall Covering
W	
W	West
W	Wide, Width
W/	With
W/O	Without
WC	Water Closet
WD	Wood
WDW	Window
WF	Wide Flange
WG	Wired Glass
WH	Water Heater
WI	Wrought Iron
WPT	Working Point
WSCT	Wainscot
WT	Weight
WTW	Wall to Wall
WWF	Welded Wire Fabric
Y	
YD	Yard

SYMBOL LEGEND:

- WALL TAG
- WINDOW TAG
- DOOR TAG
- ROOM NAME (101 Room name, 150 SF)
- NORTH ARROW
- DESIGN ALTERNATE. RE: COVERSHEET (ALT#)
- BUILDING SECTION
- WALL SECTION
- DETAIL SECTION
- ELEVATION LEVEL (Name, Elevation)
- COLUMN GRID
- ENLARGED DETAIL (Ref, A101)
- CENTER LINE
- EXTERIOR ELEVATION (A101)
- INTERIOR ELEVATION (REF, A101)

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GENERAL NOTES

A001

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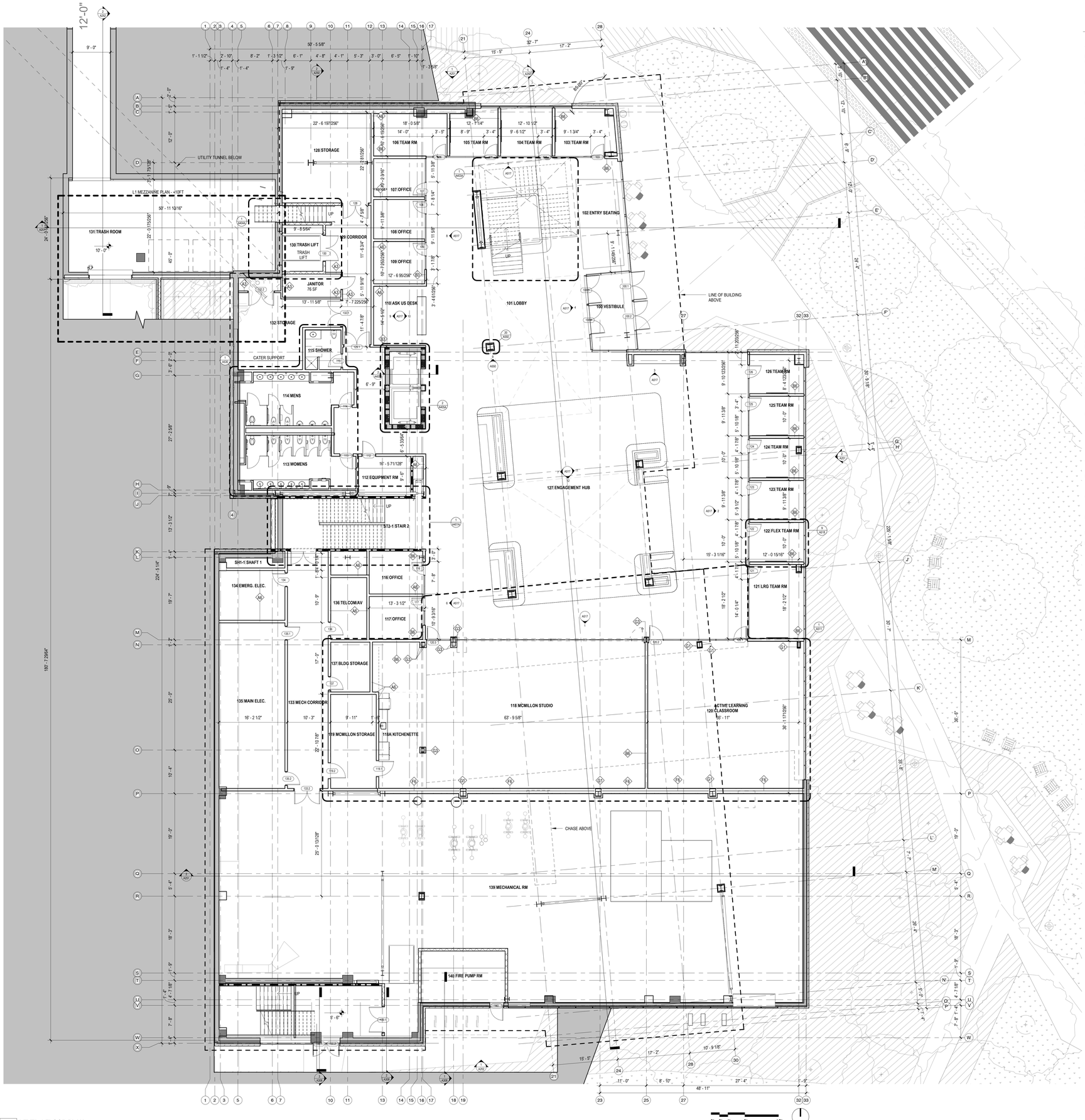

1 **LEVEL 1 FLOOR PLAN**
1/8" = 1'-0" RE: 1/A201

GENERAL FLOOR PLAN NOTES

GENERAL

A. DIMENSIONS ARE TO FINISH FACE OF WALLS, COLUMN GRIDS AND OUTSIDE FACE OF STOREFRONT FRAMING.
B. ALL WALLS TO BE PAINTED UNLESS NOTED OTHERWISE.
C. DURING BIDDING / PRICING PHASE, GC SHALL DETERMINE AVAILABILITY OF ALL MATERIALS. ANY DELIVERY SCHEDULE THAT MAY CAUSE COORDINATION PROBLEMS SHALL BE REVIEWED BY ARCHITECT PRIOR TO ORDER AND INSTALLATION.
D. INFORM ARCHITECT OF ALL FIRE MARSHAL'S LOCATION DIRECTIVES PRIOR TO INSTALLATION OF DEVICES.
E. DASHED LINES INDICATE OVERHEAD ITEMS ABOVE. REFERENCE REFLECTED CEILING AND ROOF PLANS.
F. VERIFY ALL DIMENSIONS INDICATED AS "FIELD VERIFY" OR "FV" ON THE DRAWINGS PRIOR TO CONSTRUCTION. REPORT ANY ISSUES TO ARCHITECT.
G. IF REQUIRED BY AHJ, PROVIDE CODE AND ADA COMPLIANT SIGNAGE AT ALL PUBLIC RESTROOMS AND SERVICE ROOMS THROUGHOUT (JANITOR CLOSET, DATA, ELECTRICAL). SIGNAGE SHALL BE REVIEWED BY ARCHITECT PRIOR TO ORDER AND INSTALLATION.
H. ALL FURNITURE INDICATED IS FOR REFERENCE ONLY, UNO.
I. **ALL FRAMING SHALL BE METAL STUDS, UNO. REFERENCE STRUCTURAL DRAWINGS.**

REFERENCE DRAWINGS

A. REFERENCE G030 SERIES FOR ADA REQUIREMENTS.
B. REFERENCE G020 SERIES FOR FLOOR, WALL CEILING AND ROOF TYPES.
C. REFERENCE A700 SERIES FOR DOOR, FRAME & HARDWARE SCHEDULES.
D. REFERENCE A600 DRAWING SERIES FOR FINISH SCHEDULE & APPLIANCE SCHEDULE.
E. REFERENCE A700 DRAWING SERIES FOR WINDOW & STOREFRONT TYPES.
F. **ALL INTERIOR WALLS ARE TYPE 'XXXX' UNO.**
G. ***ALL MECHANICAL SHAFTS SHALL BE LINED AS WALL TYPE 'XXX'.***
H. ***ALL INTERIOR FLOORS ARE TYPE 'XXXX' UNO.***
I. **ALL DOORS ARE TO BE LOCATED 4" FROM ADJACENT WALL FACE, UNO. INTERIOR GLASS DOORS PER ELEVATIONS.**
J. **REFERNCE FIFE PLANS FOR APPLIANCE LEGEND AND ALL APPLIANCE LOCATIONS IN ALL UNITS.**

FIRE RATING

A. ALL BLOCKING WITHIN RATED WALLS SHALL BE FIRE RESISTANT PER UL ASSEMBLIES.
B. NO PENETRATIONS OR OPENINGS ALLOWED IN SHAFT WALLS UNLESS THEY EXPRESSLY SERVE THE SHAFT.
C. PROVIDE NON-COMBUSTIBLE MATERIALS IN RETURN PLENUMS (WALLS AND SOFFIT).

COORDINATION

A. COORDINATE SECURITY, IT & A/V REQUIREMENTS WITH OWNER. PROVIDE CONDUIT AND PULL STRING AS NEEDED.
B. COORDINATE UTILITY ENTRANCES WITH CIVIL & MEP/FP DRAWINGS. PAINT UTILITY CABINETS, METERS & ASSOCIATED PIPING PER ARCHITECT'S DIRECTION.
C. COORDINATE ELECTRICAL DEVICE LOCATIONS WITH FURNITURE LAYOUT AS DIRECTED BY ARCHITECT PRIOR TO INSTALLATION OF ELECTRICAL DEVICES.
D. COORDINATE SLAB EDGES WITH STRUCTURAL DRAWINGS.
E. *COORDINATE ALL BRACING LOCATIONS WITH STRUCTURAL DRAWINGS. NOTIFY ARCHITECT OF ANY ISSUES.*
F. COORDINATE ALL PRIMARY AND OVERFLOW STORM DRAIN DROPS WITH PLUMBING AND ARCHITECTURAL DRAWINGS.
G. *PROVIDE FIRE EXTINGUISHERS AND CABINETS AS INDICATED ON DRAWINGS. FINAL LOCATIONS SHALL BE COORDINATED WITH AHJ. INFORM ARCHITECT OF ALL FIRE MARSHAL'S LOCATION DIRECTIVES PRIOR TO INSTALLATION OF DEVICES.*
H. **ALL FLOOR PENETRATION LOCATIONS SHALL BE COORDINATED AND VERIFIED FOR STRUCTURAL AND M/E/P/FP FOR ELEMENTS INCLUDING ITEMS LOCATED ON FLOORS ABOVE & BELOW CONCEALED WORK (EMBEDS, REBAR, ETC.) NOTIFY ARCHITECT OF ANY ISSUES PRIOR TO DRILLING. PROVIDE X-RAY OR SONAR SCANS AS REQUIRED. COORDINATE ELEVATOR REQUIREMENTS, INCLUDING PIT DIMENSIONS AND SLAB OPENING WITH MANUFACTURER. NOTIFY ARCHITECT OF ANY ISSUES.**
I. **ALL APPLIANCES ARE PROVIDED AND INSTALLED BY GC, UNO. CONSULT MEP DRAWINGS FOR REQUIREMENTS. PROVIDE CONCEALED, MOISTURE-RESISTANT OR FIRE-TREATED BLOCKING AS REQUIRED. SEPARATE NOTE FOR CONSULTANT KITCHEN EQUIPMENT?**

FINISH / FENESTRATION

A. AT ALL STOREFRONT LOCATIONS PROVIDE BLOCKING AND SHIMS AS REQUIRED. PROVIDE SEALANT AND BACKER ROD, BOTH SIDES, ALL AROUND. SEALANT COLOR PER ARCHITECT.
B. ADD VERTICAL CONTROL JOINTS @ 30'-0" O.C. IN NEW GYPSUM BOARD WALLS. VERIFY FINAL LOCATIONS WITH ARCHITECT PRIOR TO INSTALLATION. WHERE CONTROL JOINTS OCCUR AT FIRE RATED ASSEMBLIES, PROVIDE FIRE RATED CONTROL JOINT.
C. *ON WALLS WHERE GRAPHICS / SIGNAGE OCCUR PROVIDE LEVEL 5 FINISH. AT THESE LOCATIONS NO EXIT SIGNS OR ANY ELECTRICAL / FIRE ALARM / MECHANICAL / ETC. DEVICES SHALL BE INSTALLED. IF CONFLICT EXISTS, NOTIFY ARCHITECT FOR RESOLUTION.*
D. *ALL COLORS AND LOCATIONS OF WALL MOUNTED ELECTRICAL DEVICES, COVER PLATES, SPRINKLER HEAD COVERS, ETC. SHALL BE REVIEWED BY ARCHITECT PRIOR TO ORDER AND INSTALLATION.*
E. **PROVIDE FULL HEIGHT PERIMETER AND ROOF INSULATION TO MEET REQUIRED IECC R-VALUE THROUGHOUT.**
F. **ALL EXPOSED CEILING & PERIMETER WALLS TO RECEIVE PAINT FINISH EXCEPT AT BRICK, UNO.**

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clark huesemann

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FLOOR PLAN - LEVEL 1

A101

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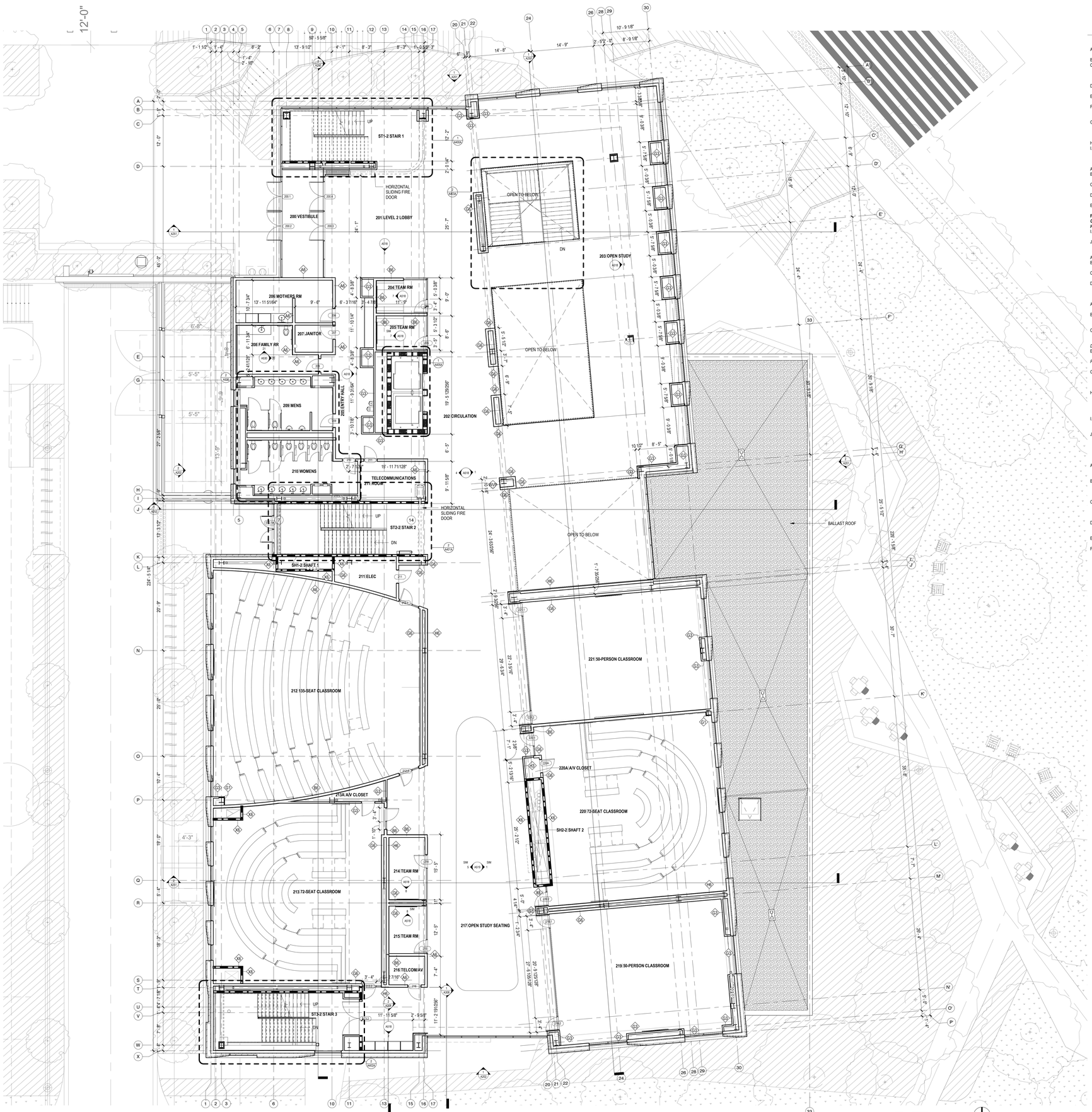

1 **FLOOR PLAN - LEVEL 2**
1/8" = 1'-0" RE: 1/A201

0' 2' 4' 8' 16'

GENERAL FLOOR PLAN NOTES

GENERAL
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D. INFORM ARCHITECT OF ALL FIRE MARSHAL'S LOCATION DIRECTIVES PRIOR TO INSTALLATION OF DEVICES.
E. DASHED LINES INDICATE OVERHEAD ITEMS ABOVE. REFERENCE REFLECTED CEILING AND ROOF PLANS.
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Drawn By: Author

FLOOR PLAN - LEVEL 2

A102

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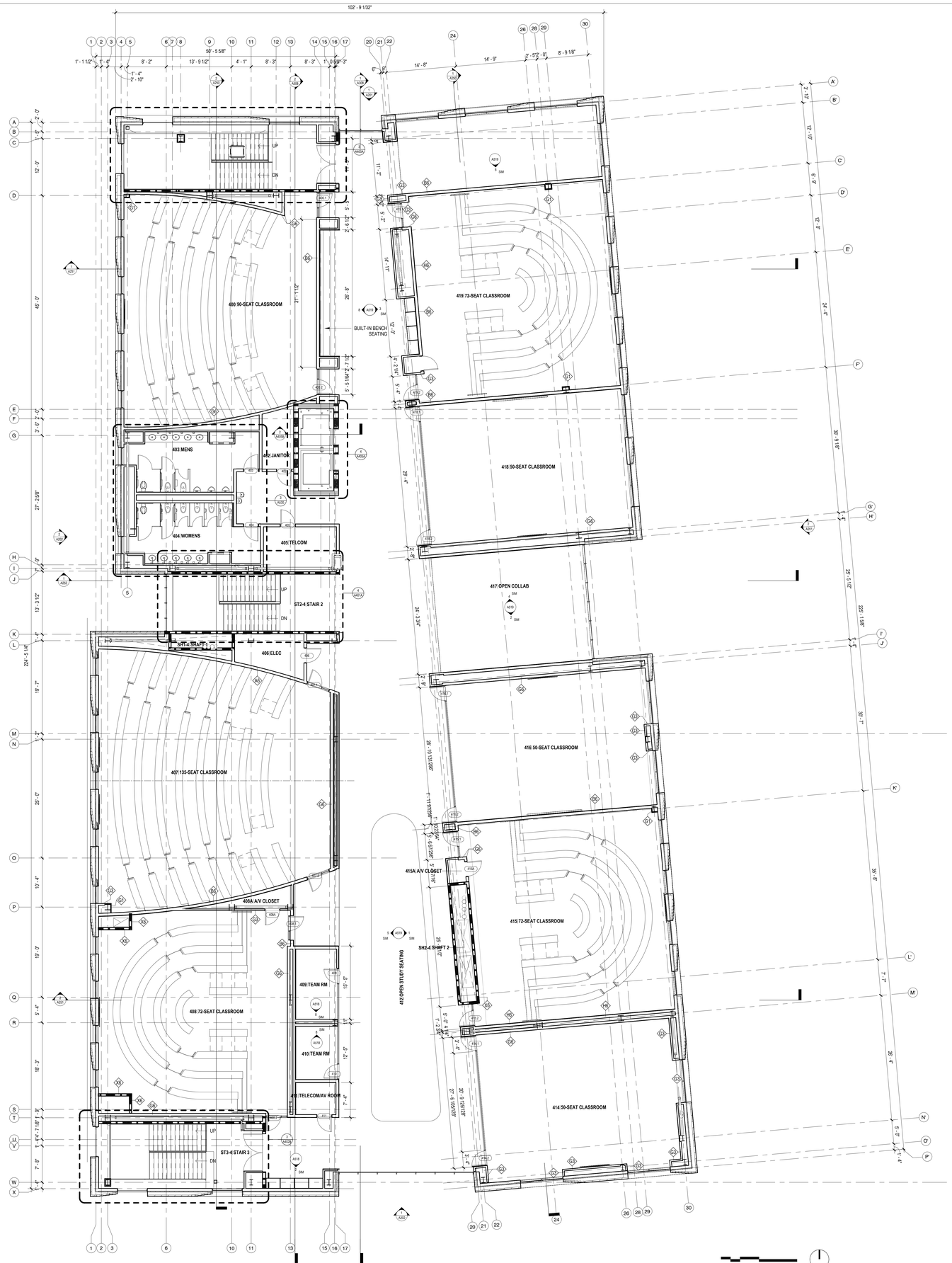
300:90-SEAT CLASSROOM
319:72-SEAT CLASSROOM
318:50-SEAT CLASSROOM
317:OPEN COLLAB
316:50-SEAT CLASSROOM
315:72-SEAT CLASSROOM
314:50-PERSON CLASSROOM
307:135-SEAT CLASSROOM
308:72-SEAT CLASSROOM
312:OPEN STUDY SEATING
315A:A/V CLOSET
306A:A/V CLOSET
309:TEAM RM
310:TEAM RM
315:TELECOM
302:JANITOR
303:MENS
304:WOMENS
305:TELCOM
306:ELEC
301:CIRCULATION
ST1-3:STAIR 1
ST2-3:STAIR 2
ST3-3:STAIR 3
SH1-3:SHAFT 1
SH2-3:SHAFT 2
BUILT-IN BOOTH SEATING, TYP.
ROOF BELOW
UP
DN
50' - 5 5/8"
224' - 5 1/4"
45' - 0"
27' - 2 5/8"
13' - 3 1/2"
20' - 8"
25' - 0"
10' - 4"
19' - 0"
15' - 3"
5' - 4"
1' - 5"
4' - 7 1/8"
7' - 8"
1' - 4"
1' - 0 5/8"
2' - 0"
1' - 4"
2' - 10"
8' - 2"
13' - 9 1/2"
4' - 1"
8' - 3"
8' - 3"
14' - 8"
14' - 9"
2' - 5 1/2"
0"
8' - 9 1/8"
1' - 1 1/2"
6' - 3"
12' - 0"
5' - 6"
2' - 0"
1' - 0"
5' - 0"
1' - 4"
1' - 0"
5' - 0"
12' - 0"
5' - 6"
5' - 0"
12' - 0"
5' - 6"
12' - 0"
5' - 6"
12' - 0"
5' - 6



1 **FLOOR PLAN - LEVEL 4**
1/8" = 1'-0" RE: 1/A201

GENERAL FLOOR PLAN NOTES

GENERAL

A. DIMENSIONS ARE TO FINISH FACE OF WALLS, COLUMN GRIDS AND OUTSIDE FACE OF STOREFRONT FRAMING.
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D. INFORM ARCHITECT OF ALL FIRE MARSHAL'S LOCATION DIRECTIVES PRIOR TO INSTALLATION OF DEVICES.
E. DASHED LINES INDICATE OVERHEAD ITEMS ABOVE. REFERENCE REFLECTED CEILING AND ROOF PLANS.
F. VERIFY ALL DIMENSIONS INDICATED AS "FIELD VERIFY" OR "FV" ON THE DRAWINGS PRIOR TO CONSTRUCTION. REPORT ANY ISSUES TO ARCHITECT.
G. IF REQUIRED BY AHJ, PROVIDE CODE AND ADA COMPLIANT SIGNAGE AT ALL PUBLIC RESTROOMS AND SERVICE ROOMS THROUGHOUT (JANITOR CLOSET, DATA, ELECTRICAL). SIGNAGE SHALL BE REVIEWED BY ARCHITECT PRIOR TO ORDER AND INSTALLATION.
H. ALL FURNITURE INDICATED IS FOR REFERENCE ONLY, UNO.
I. **ALL FRAMING SHALL BE METAL STUDS, UNO. REFERENCE STRUCTURAL DRAWINGS.**

REFERENCE DRAWINGS

A. REFERENCE G030 SERIES FOR ADA REQUIREMENTS.
B. REFERENCE G020 SERIES FOR FLOOR, WALL CEILING AND ROOF TYPES.
C. REFERENCE A700 SERIES FOR DOOR, FRAME & HARDWARE SCHEDULES.
D. REFERENCE A600 DRAWING SERIES FOR FINISH SCHEDULE & APPLIANCE SCHEDULE.
E. REFERENCE A700 DRAWING SERIES FOR WINDOW & STOREFRONT TYPES.
F. ALL INTERIOR WALLS ARE TYPE 'XXXX' UNO.
G. ALL MECHANICAL SHAFTS SHALL BE LINED AS WALL TYPE 'XXX'.
H. ALL INTERIOR FLOORS ARE TYPE 'XXXX' UNO.
I. **ALL DOORS ARE TO BE LOCATED 4" FROM ADJACENT WALL FACE, UNO. INTERIOR GLASS DOORS PER ELEVATIONS.**
J. **REFERENCE FIFE PLANS FOR APPLIANCE LEGEND AND ALL APPLIANCE LOCATIONS IN ALL UNITS.**

FIRE RATING

A. ALL BLOCKING WITHIN RATED WALLS SHALL BE FIRE RESISTANT PER UL ASSEMBLIES.
B. NO PENETRATIONS OR OPENINGS ALLOWED IN SHAFT WALLS UNLESS THEY EXPRESSLY SERVE THE SHAFT.
C. PROVIDE NON-COMBUSTIBLE MATERIALS IN RETURN PLENUMS (WALLS AND SOFFIT).

COORDINATION

A. COORDINATE SECURITY, IT & A/V REQUIREMENTS WITH OWNER. PROVIDE CONDUIT AND PULL STRING AS NEEDED.
B. COORDINATE UTILITY ENTRANCES WITH CIVIL & ME/P/FP DRAWINGS. PAINT UTILITY CABINETS, METERS & ASSOCIATED PIPING PER ARCHITECT'S DIRECTION.
C. COORDINATE ELECTRICAL DEVICE LOCATIONS WITH FURNITURE LAYOUT AS DIRECTED BY ARCHITECT PRIOR TO INSTALLATION OF ELECTRICAL DEVICES.
D. COORDINATE SLAB EDGES WITH STRUCTURAL DRAWINGS.
E. *COORDINATE ALL BRACING LOCATIONS WITH STRUCTURAL DRAWINGS. NOTIFY ARCHITECT OF ANY ISSUES.*
F. COORDINATE ALL PRIMARY AND OVERFLOW STORM DRAIN DROPS WITH PLUMBING AND ARCHITECTURAL DRAWINGS.
G. PROVIDE FIRE EXTINGUISHERS AND CABINETS AS INDICATED ON DRAWINGS. FINAL LOCATIONS SHALL BE COORDINATED WITH AHJ. INFORM ARCHITECT OF ALL FIRE MARSHAL'S LOCATION DIRECTIVES PRIOR TO INSTALLATION OF DEVICES.
H. **ALL FLOOR PENETRATION LOCATIONS SHALL BE COORDINATED AND VERIFIED FOR STRUCTURAL AND ME/P/FP FOR ELEMENTS INCLUDING ITEMS LOCATED ON FLOORS ABOVE & BELOW CONCEALED WORK (EMBEDS, REBAR, ETC.) NOTIFY ARCHITECT OF ANY ISSUES PRIOR TO DRILLING. PROVIDE X-RAY OR SONAR SCANS AS REQUIRED. COORDINATE ELEVATOR REQUIREMENTS, INCLUDING PIT DIMENSIONS AND SLAB OPENING WITH MANUFACTURER. NOTIFY ARCHITECT OF ANY ISSUES.**
I. **ALL APPLIANCES ARE PROVIDED AND INSTALLED BY GC, UNO. CONSULT MEP DRAWINGS FOR REQUIREMENTS. PROVIDE CONCEALED, MOISTURE-RESISTANT OR FIRE-TREATED BLOCKING AS REQUIRED. SEPARATE NOTE FOR CONSULTANT KITCHEN EQUIPMENT?**

FINISH / FENESTRATION

A. AT ALL STOREFRONT LOCATIONS PROVIDE BLOCKING AND SHIMS AS REQUIRED. PROVIDE SEALANT AND BACKER ROD, BOTH SIDES, ALL AROUND. SEALANT COLOR PER ARCHITECT.
B. ADD VERTICAL CONTROL JOINTS @ 30'-0" O.C. IN NEW GYPSUM BOARD WALLS. VERIFY FINAL LOCATIONS WITH ARCHITECT PRIOR TO INSTALLATION. WHERE CONTROL JOINTS OCCUR AT FIRE RATED ASSEMBLIES, PROVIDE FIRE RATED CONTROL JOINT.
C. *ON WALLS WHERE GRAPHICS / SIGNAGE OCCUR PROVIDE LEVEL 5 FINISH. AT THESE LOCATIONS NO EXIT SIGNS OR ANY ELECTRICAL / FIRE ALARM / MECHANICAL / ETC. DEVICES SHALL BE INSTALLED. IF CONFLICT EXISTS, NOTIFY ARCHITECT FOR RESOLUTION.*
D. *ALL COLORS AND LOCATIONS OF WALL MOUNTED ELECTRICAL DEVICES, COVER PLATES, SPRINKLER HEAD COVERS, ETC. SHALL BE REVIEWED BY ARCHITECT PRIOR TO ORDER AND INSTALLATION.*
E. **PROVIDE FULL HEIGHT PERIMETER AND ROOF INSULATION TO MEET REQUIRED IECC R-VALUE THROUGHOUT.**
F. **ALL EXPOSED CEILING & PERIMETER WALLS TO RECEIVE PAINT FINISH EXCEPT AT BRICK, UNO.**

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FLOOR PLAN - LEVEL 4

A104

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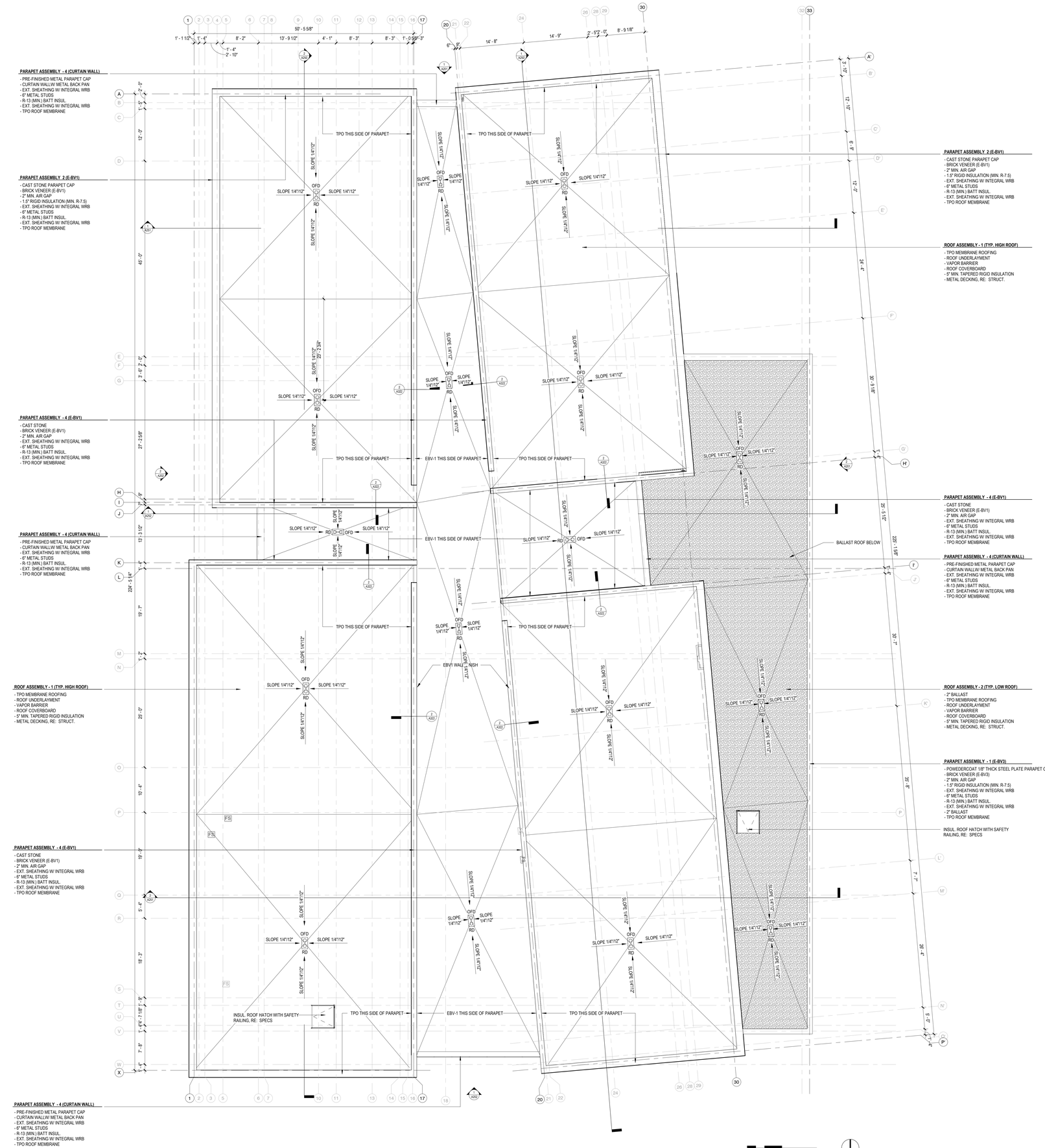

1 **FLOOR PLAN - ROOF PLAN**
1/8" = 1'-0" RE: 1/A201

0' 2' 4' 8' 16'

GENERAL NOTES

A. DURING BIDDING / PRICING PHASE, GC SHALL DETERMINE AVAILABILITY OF ALL MATERIALS. ANY DELIVERY SCHEDULE THAT MAY CAUSE COORDINATION PROBLEMS SHALL BE REVIEWED BY ARCHITECT PRIOR TO ORDER AND INSTALLATION.
B. ALL ELEMENTS INDICATED ON THE ROOF ARE DIAGRAMMATIC AND MUST BE COORDINATED WITH M/E/P/FP AND STRUCTURAL ELEMENTS. ALL ROOF PENETRATION LOCATIONS SHALL BE COORDINATED AND VERIFIED FOR STRUCTURAL AND M/E/P/FP FOR ELEMENTS INCLUDING ITEMS LOCATED ON FLOORS ABOVE & BELOW CONCEALED WORK (EMBEDS, REBAR, ETC.) NOTIFY ARCHITECT OF ANY ISSUES PRIOR TO DRILLING. PROVIDE X-RAY OR SONAR SCANS AS REQUIRED.
C. VERIFY ALL DIMENSIONS INDICATED AS "FIELD VERIFY" OR "FV" ON THE DRAWINGS PRIOR TO CONSTRUCTION. REPORT ANY ISSUES TO ARCHITECT.
D. COORDINATE UTILITY ENTRANCES WITH CIVIL & M/E/P/FP DRAWINGS.
E. COORDINATE SECURITY, IT & A/V REQUIREMENTS WITH OWNER.
F. VERIFY SLOPE WITH ARCHITECT IN AREAS WHERE NOT INDICATED.
G. **COORDINATE SPRINKLER REQUIREMENTS AT CLEAR SPACE BETWEEN ROOF SURFACE AND DECK FRAMING; COORDINATE AND CONFIRM COMPLIANCE OF SPRINKLER SYSTEM WITH LOCAL AHJ AND NFPA 13. PROVIDE FULL HEIGHT PERIMETER AND ROOF INSULATION TO MEET REQUIRED IECC R-VALUE THROUGHOUT.**
H. **LOCATE AND COORDINATE ALL PRIMARY AND OVERFLOW STORM DRAIN DROPS WITH PLUMBING DRAWINGS. NOTIFY ARCHITECT OF ANY ROUTING ISSUES.**
I. **ROOFTOP EQUIPMENT AND ELEMENTS REQUIRING MAINTENANCE / ACCESS SHALL NOT BE INSTALLED WITHIN 10'-0" OF THE PRIMARY ROOF EDGE. PROPOSED LOCATIONS FOR EQUIPMENT AND OTHER ELEMENTS SHALL BE SUBMITTED TO THE ARCHITECT FOR REVIEW PRIOR TO INSTALLATION.**
J. **PROVIDE FLEXIBLE ROOF WALKWAY PADS AT ALL EQUIPMENT AND ELEMENTS REQUIRING MAINTENANCE / ACCESS IN THE FORM OF A SECOND LAYER OF ROOF MEMBRANE IN A COLOR CONTRASTING (UNO) THE PRIMARY MEMBRANE (SUBMIT COLORS FOR REVIEW & SELECTION). PROVIDE 30" WIDE PATHS AND 48" WIDE PATHS AROUND EQUIPMENT.**
K. **GUTTER AND DOWNSPOUT LOCATIONS TO BE COORDINATED WITH MEP & FLOOR PLANS.**
L. **VERIFY SNOWGUARD SPACING AND LOCATION WITH AHJ.**
M.

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ROOF PLAN

A110

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1 **LEVEL 1 - REFLECTED CEILING PLAN**
1/8" = 1'-0" RE: 1/A201

0' 2' 4' 8' 16'

GENERAL CEILING PLAN NOTES

A. DURING BIDDING / PRICING PHASE, GC SHALL DETERMINE AVAILABILITY OF ALL MATERIALS. ANY DELIVERY SCHEDULE THAT MAY CAUSE COORDINATION PROBLEMS SHALL BE REVIEWED BY ARCHITECT PRIOR TO ORDER AND INSTALLATION.

B. ADD HORIZONTAL CONTROL JOINTS @ 30'-0" O.C. IN NEW GYPSUM BOARD CEILINGS. VERIFY FINAL LOCATIONS WITH ARCHITECT PRIOR TO INSTALLATION. WHERE CONTROL JOINTS OCCUR AT FIRE RATED ASSEMBLIES, PROVIDE FIRE RATED CONTROL JOINT.

C. PROVIDE NON-COMBUSTIBLE MATERIALS IN RETURN PLENUMS (WALLS AND SOFFIT).

D. MAINTAIN ALL REQUIRED FIRE RATINGS AT WALLS, DOORS, STAIRWELLS, CEILING AND FLOOR ASSEMBLIES WHERE OCCURS.

E. ALL WIRING AND CABLING TO BE IN HARD CONDUIT IN AREAS EXPOSED TO STRUCTURE. MC CABLING NOT ACCEPTABLE.

F. ACCESS SHALL BE PROVIDED FOR INSTALLATION AND MAINTENANCE OF ABOVE CEILING ELEMENTS. LOCATIONS AND TYPES OF ACCESS PANELS SHALL BE COORDINATED WITH OTHER TRADES AND REVIEWED BY THE ARCHITECT PRIOR TO ORDER AND INSTALLATION.

G. COORDINATE SECURITY, IT & A/V REQUIREMENTS WITH OWNER. PROVIDE CONDUIT AND PULL STRING AS NEEDED.

H. CONTACT ARCHITECT IF THERE IS A DISCREPANCY BETWEEN ELECTRICAL LIGHTING PLAN AND ARCHITECTURAL REFLECTED CEILING PLAN

I. ALL PIPING, DUCTING, CONDUIT, FIRE PROTECTION PIPES, ETC. RUNS / LOCATIONS IN EXPOSED CEILINGS SHALL BE COORDINATED WITH THE ARCHITECT PRIOR TO INSTALLATION. ALL NEW & EXISTING PIPES, CONDUITS, DUCTWORK TO BE PAINTED. PAINT COLOR PER ARCHITECT.

REFERNCE DRAWINGS:
A. REFERENCE G020 SERIES FOR FLOOR, WALL, AND CEILING TYPES.
B. REFERENCE G-SERIES FOR TYPICAL MOUNTING HEIGHTS OF WALL MOUNTED OBJECTS AND DEVICE ALIGNMENTS IN THE CEILING
C. REFERENCE A600 DRAWING SERIES FOR FINISH SCHEDULE.
D. REFERENCE ELECTRICAL DRAWINGS FOR ALL FIXTURE AND LAMPING SPECIFICATIONS.

DIMENSIONS:
A. DIMENSIONS ARE TO FACE OF FINISH TO CENTERLINE OF FIXTURE.

B. REFER TO ARCHITECTURAL REFLECTED CEILING PLANS FOR LAYOUT AND DIMENSIONS OF ALL CEILING MOUNTED DEVICES. REFER TO MEP DRAWINGS AND SPECIFICATIONS FOR ALL OTHER INFORMATION IN REFERENCE TO CEILING MOUNTED MECHANICAL, ELECTRICAL, PLUMBING, FIRE SUPPRESSION, EXIT DEVICES, AUDIO VISUAL EQUIPMENT, LIGHTING, LIGHTING CONTROL DEVICES, AND ACCESS PANELS.

C. ALL CEILING HEIGHT DIMENSIONS ARE TO BOTTOM OF FINISHED FACE OF GYPSUM BOARD, U.N.O.

D. FIXTURES SHOWN WITHOUT DIMENSIONS ARE TO BE CENTERED IN BOTH DIRECTIONS OF CEILING, UNLESS NOTED OTHERWISE.

E. VERIFY ALL DIMENSIONS INDICATED AS "FIELD VERIFY" OR "FV" ON THE DRAWINGS PRIOR TO CONSTRUCTION. REPORT ANY ISSUES TO ARCHITECT.

ALIGNMENTS:
A. LIGHT FIXTURES TO BE CENTERED BETWEEN FINISH FACE OF WALLS IN ALL ROOMS, U.N.O. MULTIPLE IDENTICAL LIGHT FIXTURES IN A SPACE SHALL BE ALIGNED TO THE CENTERLINE OF THE GOVERNING DIMENSION.

B. ALIGN CEILING DEVICES, SPRINKLER HEADS, AND DIFFUSERS ALONG CENTERLINE, U.N.O.

C. GENERAL CONTRACTOR TO COORDINATE LOCATION OF CEILING MOUNTED DEVICES WITH FURNITURE AND CASEWORK BELOW WHERE APPLICABLE.

D. ALIGN SPRINKLER HEADS, SMOKE DETECTORS, SPEAKERS AND OTHER CEILING-MOUNTED MECHANICAL, ELECTRICAL, PLUMBING AND SECURITY DEVICES AND CENTER IN SPACES.

E. SPRINKLER DISTRIBUTION PIPING SHALL NOT INTERFERE WITH THE LAYOUT SHOWN. MODIFY SPRINKLER LINE AS NEEDED TO ACCOMODATE.

F. COORDINATE W/ ARCHITECT WHERE CONFLICTS OCCUR W/ PIPES & SPRINKLER SYSTEMS.

LIGHT FIXTURES:
A. ALL LIGHTS SHALL BE ACCESSIBLE FOR MAINTENANCE. NOTIFY ARCHITECT OF ANY ISSUES PRIOR TO ORDER AND INSTALLATION.
B. ELECTRICAL CONTRACTOR SHALL VERIFY CEILING TYPE PRIOR TO ORDERING ANY LIGHT FIXTURES.

FINISHES:
A. ALL GYPSUM BOARD CEILINGS PAINTED PNT-1, U.N.O.

B. ALL GYPSUM BOARD SOFFITS SHALL BE PAINTED PER SCHEDULE.

C. USE CEMENT BOARD AT WALLS AND CEILINGS IN ALL DAMP & EXTERIOR LOCATIONS.

D. ALL FINISHES (TILE, CEILINGS, CARPET, ETC.) STARTING & STOPPING POINTS TO BE DETERMINED BY ARCHITECT IN FIELD.

E. FINISHES OF CEILING MOUNTED ELECTRICAL DEVICES, COVER PLATES, SPRINKLER HEAD COVERS, ETC. SHALL BE REVIEWED BY ARCHITECT PRIOR TO ORDER AND INSTALLATION. FINISHES OF HVAC DIFFUSERS, ELECTRICAL / IT, LIFE SAFETY AND OTHER DEVICE COVER PLATES SHALL BE THE FOLLWING:
1. STAINLESS STEEL WHERE INSTALLED ON EXPOSED CONCRETE WALLS AND FLOORS.
2. WHITE WHERE INSTALLED ON PNT-1 PAINTED WALLS AND CEILINGS, AND WHITE CERAMIC TILE FINISHES.
3. BLACK WHERE INSTALLED ON **XX FINISHES.**

RCP SYMBOL LEGEND

REF LIGHT FIXTURE SCHEDULE

	A6 - RECESSED LINEAR		**F1 -** SUSPENDED DOWNLIGHT
	A8 - RECESSED LINEAR		**H1 -** RECESSED TROFFER LIGHT
	D1/D2 - RECESSED DOWNLIGHT		**EXIT SIGN**
	D3 - RECESSED DOWNLIGHT		**RETURN GRILLE**
	L1 - LINEAR PENDANT		**SUPPLY GRILLE**
	C1 - COVE LIGHT		**RWS-1 -** ROLLER WINDOW SHADE
	AP-1 - ACCESS PANEL		**RWS-2 -** ROLLER WINDOW SHADE
	SECURITY CAMERA		**T -** TANGENT SPEAKER
	PENDANT SPRINKLER		RECESSED SPRINKLER

GENERAL CEILING PLAN NOTES

CEILING MATERIAL KEY

	GYP-1 GYPSUM BOARD CEILING		**GYP-2** GYPSUM BOARD CEILING - ACOUSTIC
	OTS OPEN TO STRUCTURE PAINT WHERE INDICATED ON RCP		**ACT-1** ACOUSTIC CEILING TILE
	LWC-1 LINEAR WOOD CEILING (PUBLIC SPACES)		**LWC-2** LINEAR WOOD CEILING (CLASSROOMS)
	WD-2 WOOD VENEER PANEL WITH SOLID WOOD EDGES		**E-SA1** EXTERIOR SOFFIT ASSEMBLY

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REFLECTED CEILING PLAN - LEVEL 1

A151

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1 **LEVEL 2 - REFLECTED CEILING PLAN**
1/8" = 1'-0" RE: 1/A201

0' 2' 4' 8' 16'

GENERAL CEILING PLAN NOTES

CEILING MATERIAL KEY

	GYP-1 GYPSUM BOARD CEILING		**GYP-2** GYPSUM BOARD CEILING - ACOUSTIC
	OTS OPEN TO STRUCTURE PAINT WHERE INDICATED ON RCP		**ACT-1** ACOUSTIC CEILING TILE
	LWC-1 LINEAR WOOD CEILING (PUBLIC SPACES)		**LWC-2** LINEAR WOOD CEILING (CLASSROOMS)
	WD-2 WOOD VENEER PANEL WITH SOLID WOOD EDGES		**E-SA1** EXTERIOR SOFFIT ASSEMBLY

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ENTEGRITY PARTNERS
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ISSUE:
100% DESIGN DEVELOPMENT
09/11/2026

REVISION SCHEDULE:

NO.	DATE	ISSUE

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REFLECTED CEILING PLAN - LEVEL 2

A152

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1 **LEVEL 3 - REFLECTED CEILING PLAN**
1/8" = 1'-0" RE: 1/A201

0' 2' 4' 8' 16'

GENERAL CEILING PLAN NOTES

CEILING MATERIAL KEY

	GYP-1 GYPSUM BOARD CEILING		**GYP-2** GYPSUM BOARD CEILING - ACOUSTIC
	OTS OPEN TO STRUCTURE PAINT WHERE INDICATED ON RCP		**ACT-1** ACOUSTIC CEILING TILE
	LWC-1 LINEAR WOOD CEILING (PUBLIC SPACES)		**LWC-2** LINEAR WOOD CEILING (CLASSROOMS)
	WD-2 WOOD VENEER PANEL WITH SOLID WOOD EDGES		**E-SA1** EXTERIOR SOFFIT ASSEMBLY

Hufft
clark huesemann

PROJECT INFORMATION:
784 UA DILLARD HALL
122 HARMON AVE
FAYETTEVILLE, AR 72712

OWNER:
THE UNIVERSITY OF ARKANSAS
1 UNIVERSITY OF ARKANSAS
FAYETTEVILLE, AR 72712
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REFLECTED CEILING PLAN - LEVEL 3

A153

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1 **LEVEL 4 - REFLECTED CEILING PLAN**
1/8" = 1'-0" RE: 1/A201

0' 2' 4' 8' 16'

GENERAL CEILING PLAN NOTES

CEILING MATERIAL KEY

	GYP-1 GYPSUM BOARD CEILING		**GYP-2** GYPSUM BOARD CEILING - ACOUSTIC
	OTS OPEN TO STRUCTURE PAINT WHERE INDICATED ON RCP		**ACT-1** ACOUSTIC CEILING TILE
	LWC-1 LINEAR WOOD CEILING (PUBLIC SPACES)		**LWC-2** LINEAR WOOD CEILING (CLASSROOMS)
	WD-2 WOOD VENEER PANEL WITH SOLID WOOD EDGES		**E-SA1** EXTERIOR SOFFIT ASSEMBLY

Hufft
clark huesemann

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REFLECTED CEILING PLAN - LEVEL 4

A154

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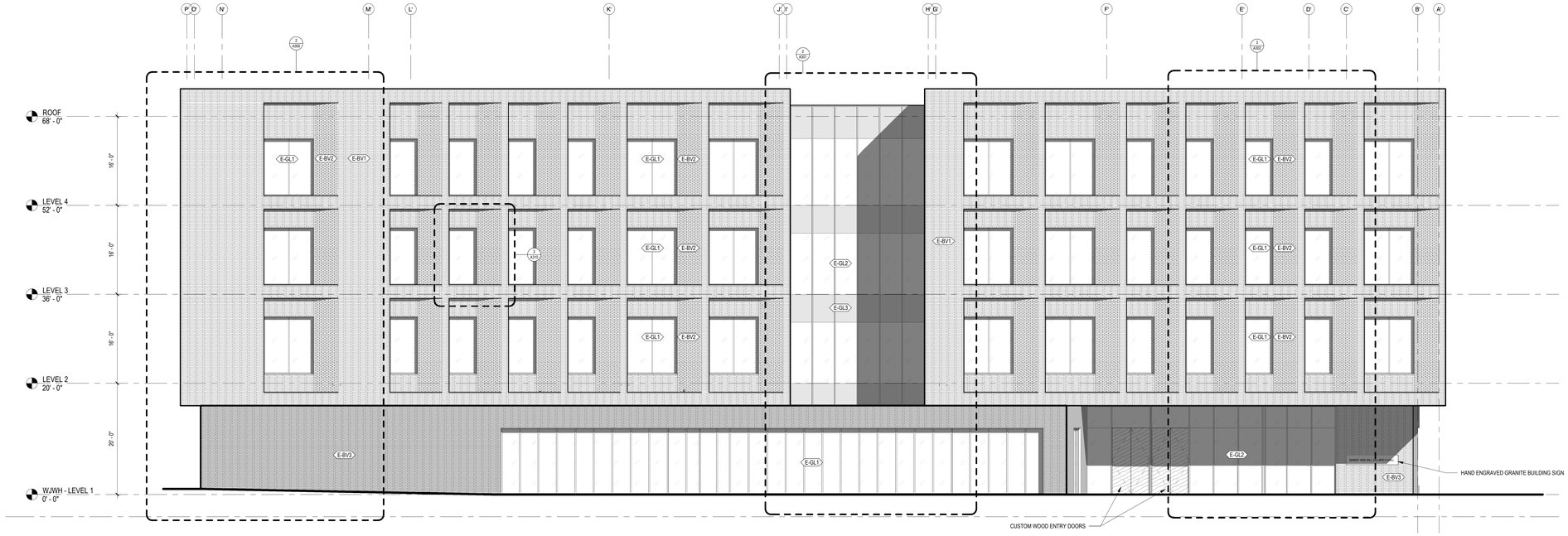

2 **BUILDING ELEVATION - EAST**
1/8" = 1'-0" RE: 1/A000

1 **BUILDING ELEVATION - NORTH**
1/8" = 1'-0" RE: 1/A000

GENERAL NOTES

A. DURING BIDDING / PRICING PHASE, GC SHALL DETERMINE AVAILABILITY OF ALL MATERIALS. ANY DELIVERY SCHEDULE THAT MAY CAUSE COORDINATION PROBLEMS SHALL BE REVIEWED BY ARCHITECT PRIOR TO ORDER AND INSTALLATION.
B. REFER TO CIVIL DRAWINGS FOR ALL SITE RELATED FILL AND GRADING REQUIREMENTS.
C. VERIFY ALL DIMENSIONS INDICATED AS "FIELD VERIFY" OR "FV" ON THE DRAWINGS PRIOR TO CONSTRUCTION. REPORT ANY ISSUES TO ARCHITECT.
D. PAINT ALL EXTERIOR HOLLOW METAL DOORS AND FRAMES TO MATCH ADJACENT WALL MATERIAL, UNO.
E. ALL LOCATIONS AND ALIGNMENTS OF WALL MOUNTED DEVICES / ELEMENTS NEEDS TO BE REVIEWED BY ARCHITECT PRIOR TO INSTALLATION.
F. ALL FLASHINGS & METAL TRIM COLOR AROUND STOREFRONTS SHALL MATCH STOREFRONT. ALL FLASHINGS & METAL TRIM ADJACENT TO METAL PANELS (WHERE OCCURS) SHALL MATCH THOSE METAL PANELS. NOTIFY ARCHITECT FOR ANY CLARIFICATIONS.
G. PROVIDE TEMPERED GLAZING WHERE REQUIRED BY CODE.
H. REFERENCE A700 SERIES DRAWINGS FOR DOOR, FRAME & HARDWARE SCHEDULES.
I. REFERENCE A760 SERIES DRAWINGS FOR WINDOW & STOREFRONT TYPES.
J. COORDINATE UTILITY ENTRANCES WITH CIVIL & M/E/P DRAWINGS. PAINT UTILITY CABINETS, METERS & ASSOCIATED PIPING PER ARCHITECT'S DIRECTION.
K. COORDINATE ALL FOUNDATION DEPTHS AND LOCATIONS WITH STRUCTURAL DRAWINGS.
L. PROVIDE WATERPROOFING AT ALL AREAS WHERE SLAB IS BELOW GRADE. COORDINATE WITH CIVIL AND STRUCTURAL DRAWINGS AND SPECIFICATIONS.
M. *ALL LIGHT FIXTURES LOCATED AT EXTERIOR OPENINGS WILL BE CENTERED OVER THAT OPENING, UNO.*
N. *PROVIDE KEY ACCESS WALL HYDRANTS (WHERE OCCURS) PER PLUMBING DRAWINGS. COORDINATE FINAL MOUNTING LOCATIONS WITH ARCHITECT.*
O. REFERENCE SPECIFICATIONS FOR HAZARDOUS MATERIALS REMEDIATION.
P. REFERENCE SPECIFICATIONS FOR HISTORIC TREATMENT PROCEDURES.
Q. REFERENCE SPECIFICATIONS FOR CUTTING AND PATCHING.
R. SUBMIT ELEVATION SHOP DRAWINGS INDICATING ALL PANEL JOINT LAYOUTS.
S. ALL AREAS OF DAMAGED / SPALLED BRICK OR BLOCK (WHETHER SPECIFICALLY INDICATED OR NOT) SHALL BE PATCHED, RE-TUCKPOINTED AND REPLACED TO MATCH EXISTING. REPLACMENT BRICKS OR BLOCK SHALL COME FROM SALVAGED STOCK. FULL BRICKS OR BLOCKS ONLY - NO CUT UNITS. ALL INSTALLATIONS SHALL BE KEYED IN. CLEAN ALL MASONRY PER SPECIFICATIONS AND AS OUTLINED IN THE NATIONAL PARK SERVICE PRESERVATION BRIEFS AND IN PREPARATION FOR ANY NEW SCHEDULED FINISHES. GROUT SHALL BE REPLACED WHERE DAMAGED OR MISSING. GROUT MAKE-UP, COLOR AND TUCKPOINT TO MATCH EXISTING. PROVIDE COLOR SAMPLES AND MOCK-UP TO ARCHITECT PRIOR TO PROCEEDING WITH INSTALLATION.
T.

EXTERIOR ELEVATIONS – SHEET METAL
A. WHERE DISSIMILAR METALS WILL CONTACT ONE ANOTHER OR CORROSIVE SUBSTRATES, PROTECT AGAINST GALVANIC REACTION BY PAINTING CONTACT SURFACES WITH BITUMINOUS COATING OR BY OTHER PERMANENT SEPARATION AS RECOMMENDED BY FABRICATOR OR MANUFACTURER OF DISSIMILAR MATERIALS.
B. WHERE INSTALLING METAL FLASHING DIRECTLY ON CEMENTITIOUS OR WOOD SUBSTRATES, INSTALL A COURSE OF FELT UNDERLAYMENT AND COVER WITH A SLIP SHEET OR INSTALL A POLYETHYLENE UNDERLAYMENT.
C. INSTALL SHEET METAL TRIM WITHOUT OIL CANNING, BUCKLING AND TOOL MARKS.
D. INSTALL SHEET METAL FLASHING AND TRIM TRUE TO LINE AND LEVELS INDICATED. PROVIDE UNIFORM, NEAT SEAMS WITH MINIMUM EXPOSURE OF SOLDER, WELDS AND ELASTOMETRIC SEALANT.
E. INSTALL SHEET METAL FLASHING AND TRIM TO FIT SUBSTRATES AND TO RESULT IN WATERTIGHT PERFORMANCE. VERIFY SHAPES AND DIMENSIONS OF SURFACES TO BE COVERED BEFORE FABRICATING SHEET METAL.
F. VERIFY PANEL JOINTS WITH ARCHITECT PRIOR TO ORDER AND INSTALLATION.
G. TRIM TO MATCH ADJACENT METAL PANEL COLOR, UNO.

KEYNOTE - EXTERIOR ENVELOPE

E-BV1	BRICK VENEER, AMBASSADOR, OFFSET RUNNING BOND
E-BV2	BRICK VENEER, MODULAR, CUSTOM STEPPING PATTERN
E-BV3	BRICK VENEER, AMBASSADOR, OFFSET RUNNING BOND
E-GL1	STOREFRONT GLAZING
E-GL2	CURTAIN WALL
E-GL3	CURTAIN WALL W/ SHADOW BOX
E-LV1	MECHANICAL LOUVER

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BUILDING ELEVATIONS

A201

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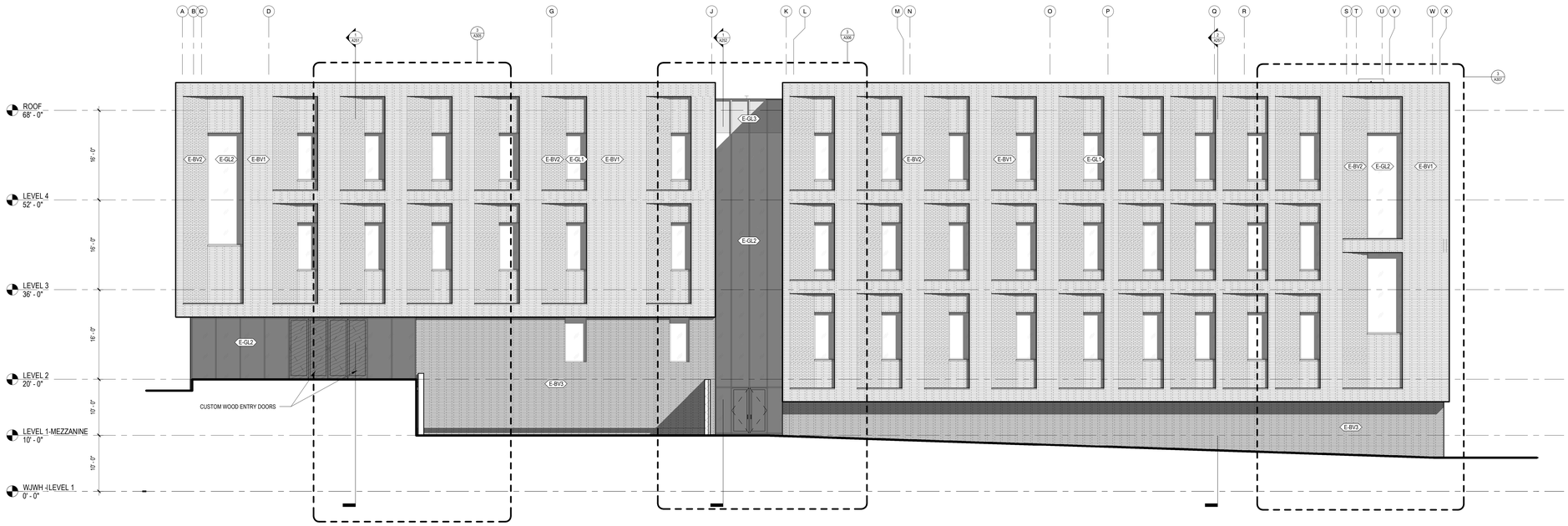

2 **BUILDING ELEVATION - WEST**
1/8" = 1'-0" RE: 1/A102

1 **BUILDING ELEVATION - SOUTH**
1/8" = 1'-0" RE: 1/A000

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E-LV1	MECHANICAL LOUVER

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REVISION SCHEDULE:

NO.	DATE	ISSUE

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Drawn By: Author

BUILDING ELEVATIONS

A202

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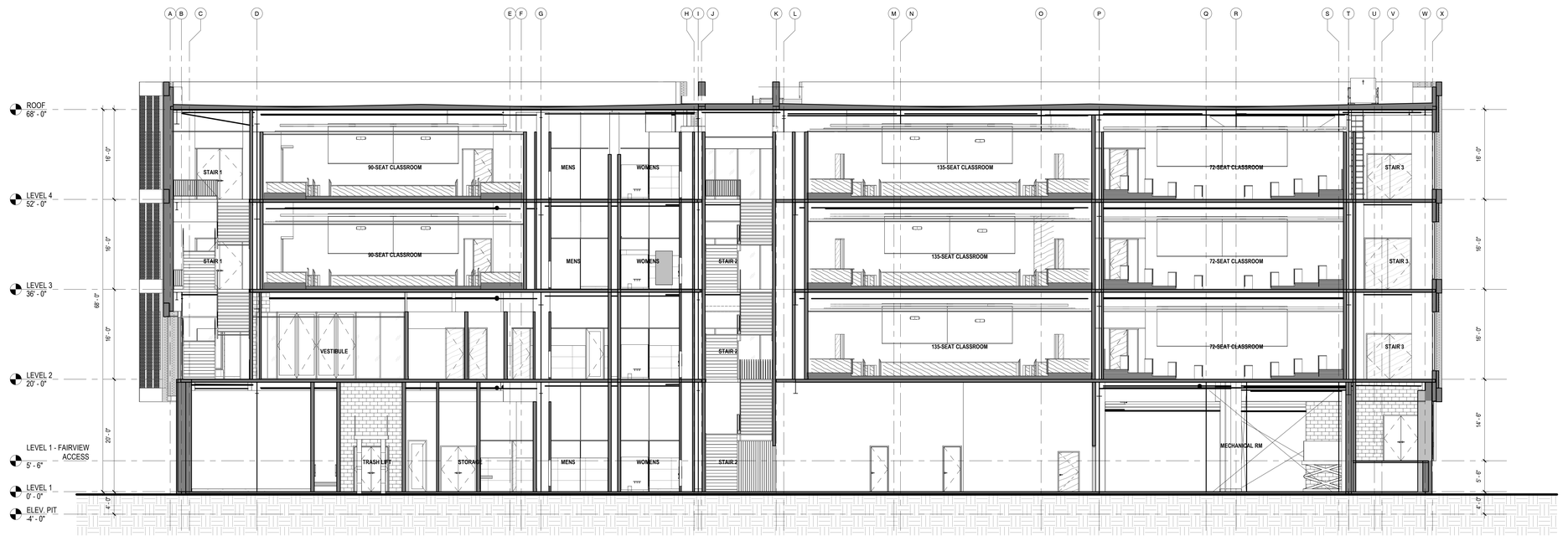
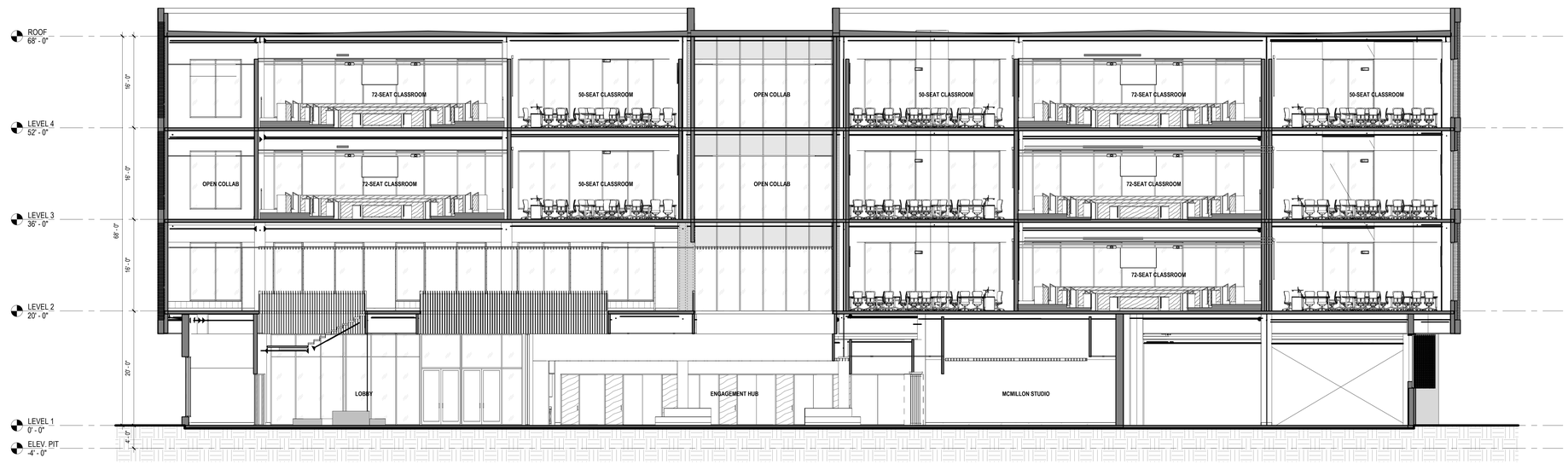
GENERAL NOTES

A. ALL EXPOSED STRUCTURE AND SLAB EDGES SHALL HAVE CLEAN EDGES WHERE VISIBLE INSIDE THE FINISHED BUILDING/SPACE OR THROUGH EXTERIOR GLAZING.
B. ALL CONCRETE WALKS, FINISH GRADES AND SLOPES SHALL POSITIVELY DRAIN AWAY FROM THE BUILDING (ALL AROUND).
C. REFERENCE CIVIL DRAWINGS FOR SITE WORK DESIGN.
D. REFERENCE LANDSCAPE DRAWINGS FOR LANDSCAPE DESIGN.
E. REFERENCE STRUCTURAL FOR ALL FOOTINGS, FOUNDATIONS, SLABS AND STEEL.
F. PROVIDE DRAIN TILE AND FILTER FABRIC AS REQUIRED BY CIVIL, LANDSCAPING AND / OR STRUCTURAL.
G. PROVIDE WATERPROOFING AT ALL FOUNDATIONS / WALLS WHERE SLAB IS BELOW FINISH GRADE. COORDINATE WITH ARCHITECT AND STRUCTURAL ENGINEER.



2 N-S BUILDING SECTION
1/8" = 1'-0" RE: 1/A101



1 N-S BUILDING SECTION AT LOBBY
1/8" = 1'-0" RE: 1/A101

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clark huesemann

PROJECT INFORMATION:
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BUILDING SECTIONS

A250

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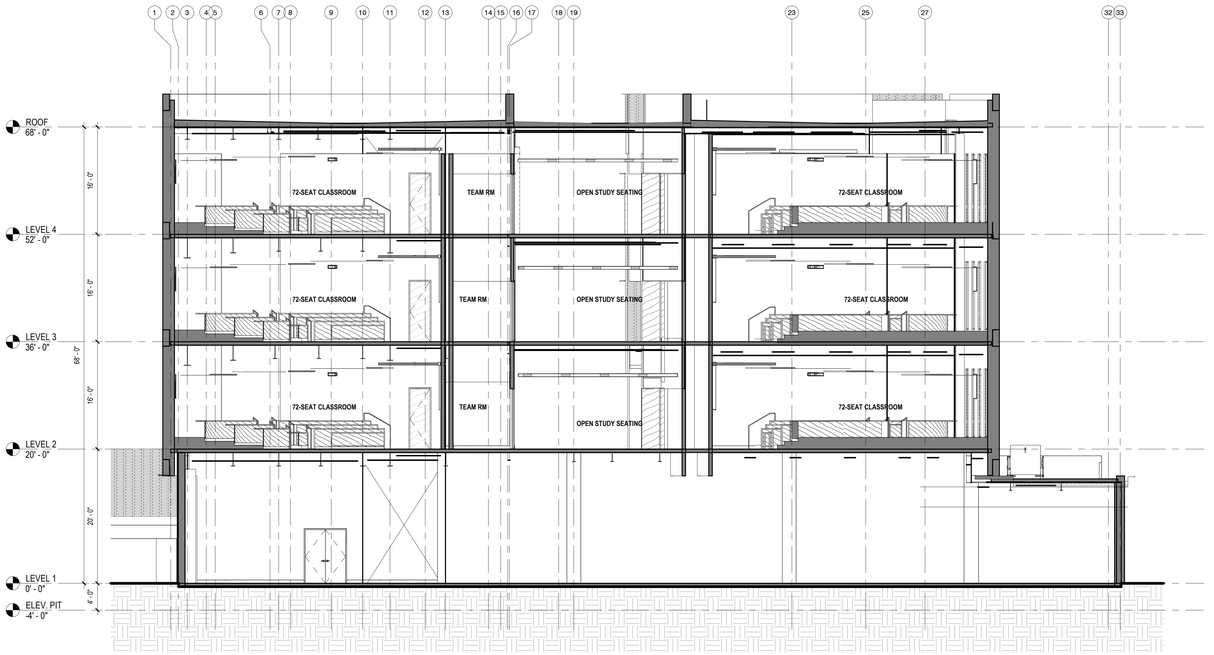
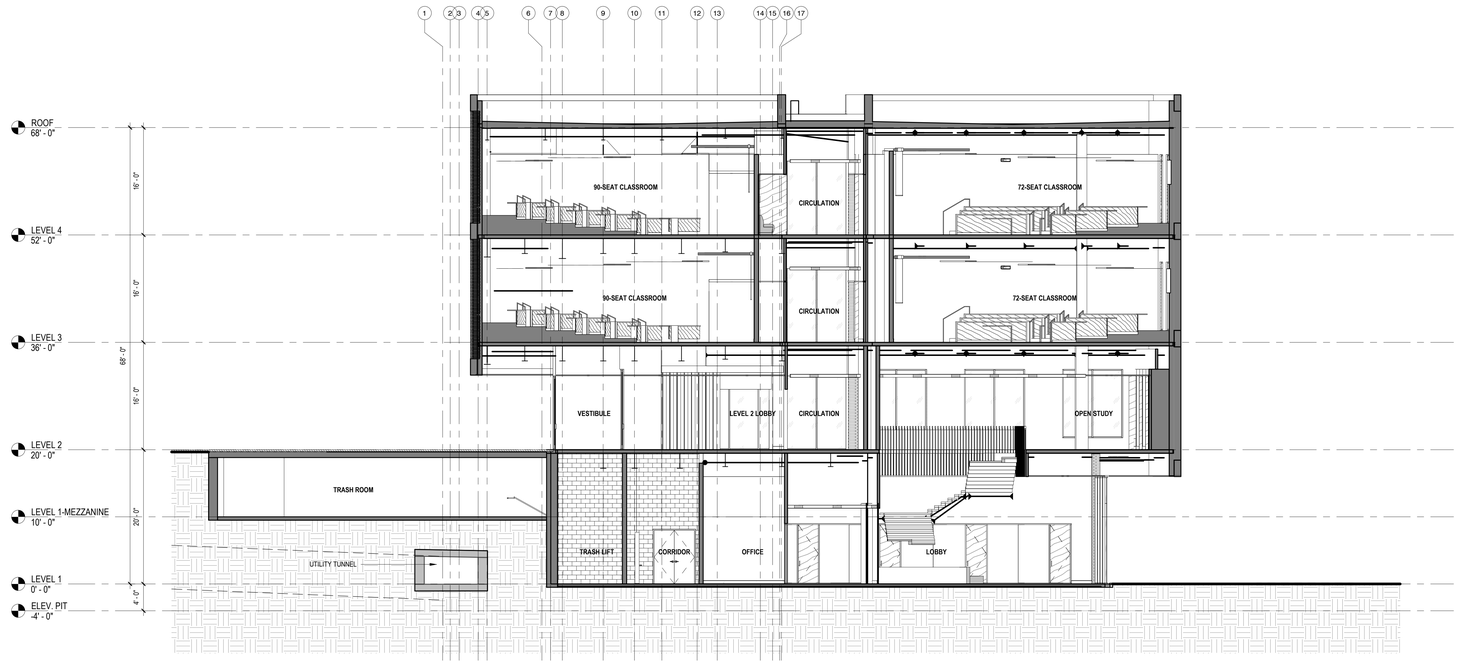


2 **W-E BUILDING SECTION**
1/8" = 1'-0" RE: 1/A101



1 **W-E BUILDING SECTION (TRASH)**
1/8" = 1'-0" RE: 1/A101

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clark huesemann

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BUILDING SECTIONS

A251

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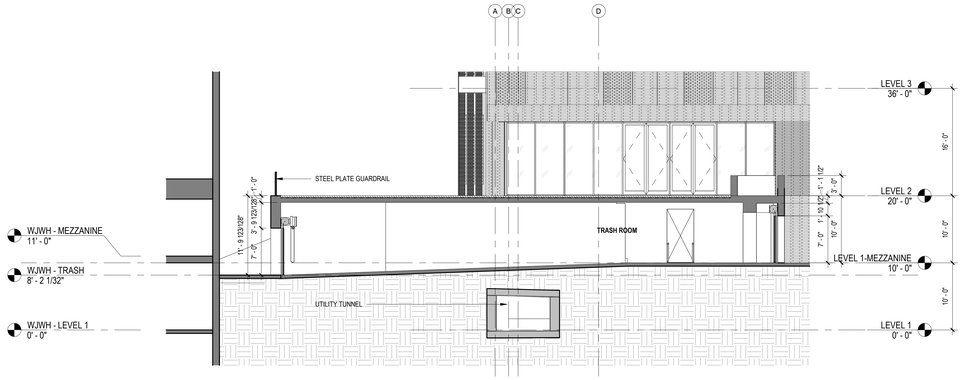
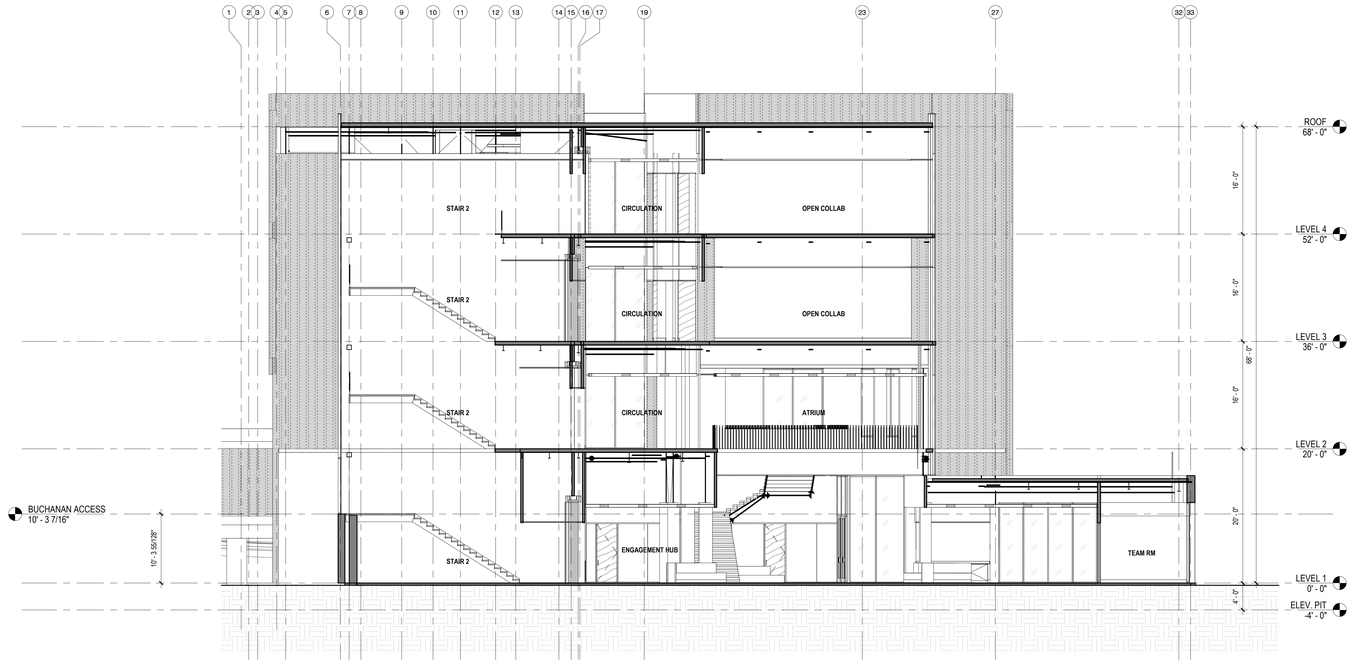


2 TRASH ROOM SECTION-NORTH/SOUTH
1/8" = 1'-0" RE: 1/A101



1 W-E BUILDING SECTION AT STAIR1
1/8" = 1'-0" RE: 1/A000

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clark huesemann

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BUILDING SECTIONS

A252

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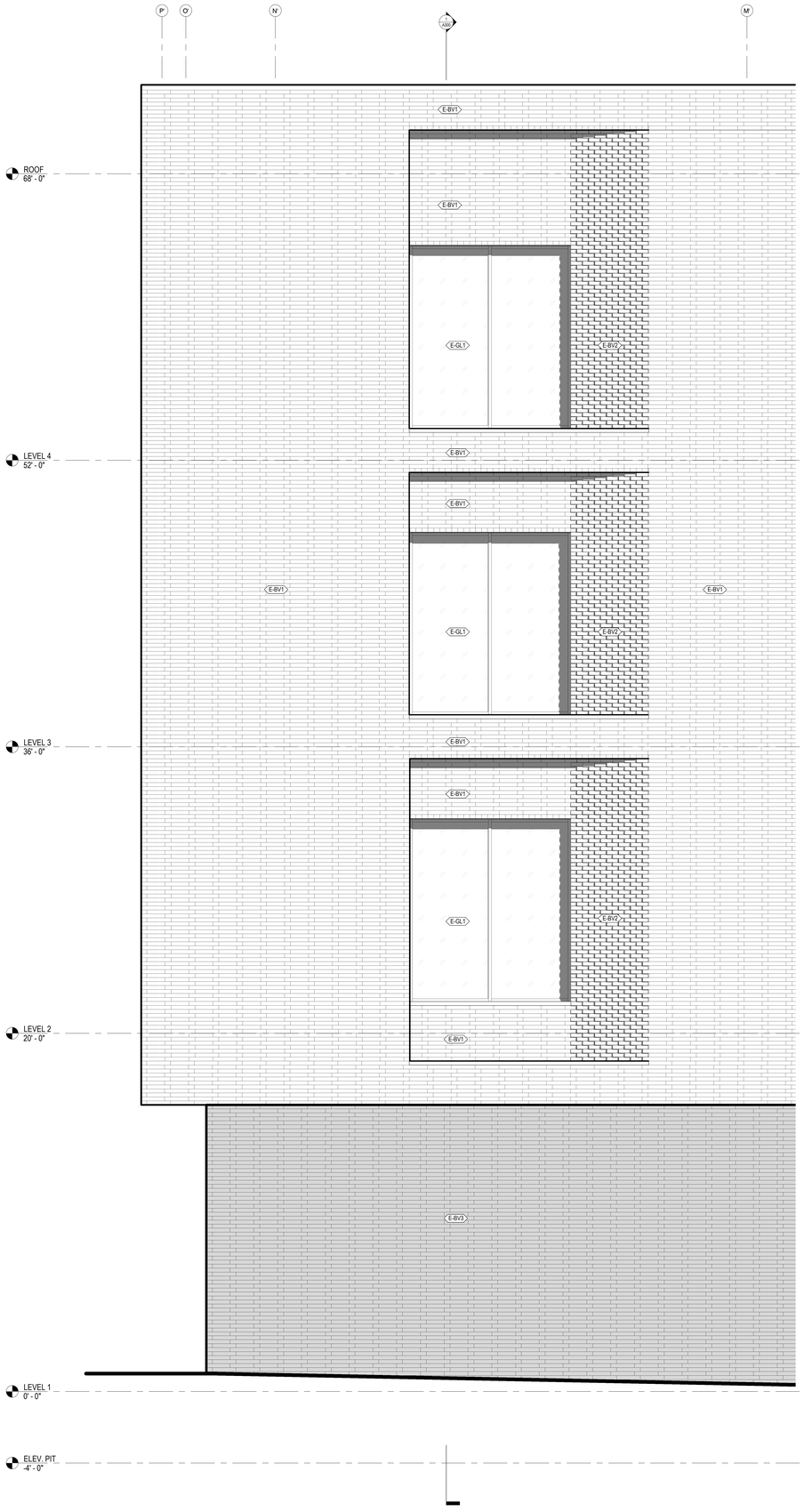
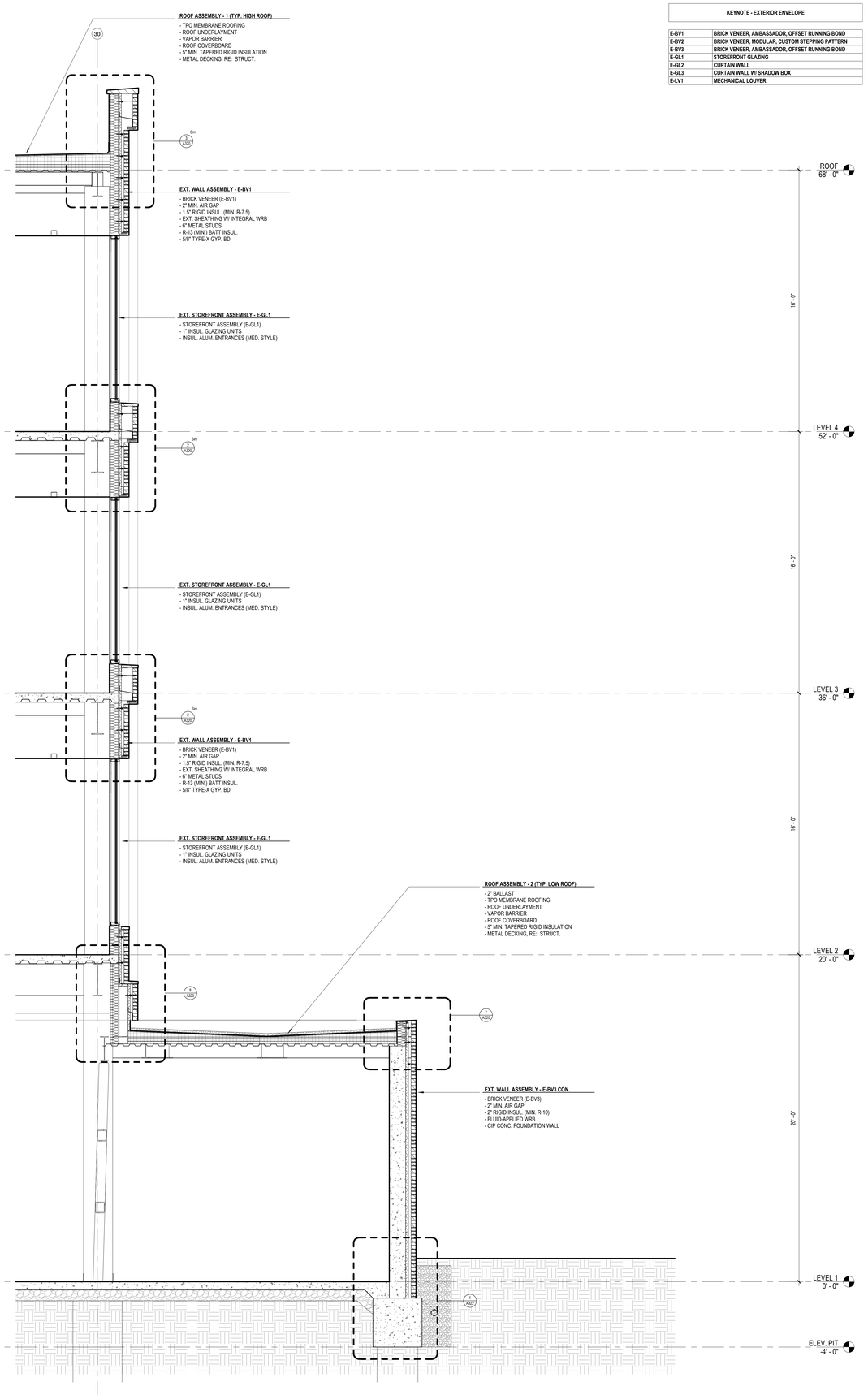


2 **ENLARGED ELEVATION - EAST**
3/8" = 1'-0" RE: 2/A201



1 **WALL SECTION**
3/8" = 1'-0" RE: 2/A300

KEYNOTE - EXTERIOR ENVELOPE

E-BV1	BRICK VENEER, AMBASSADOR, OFFSET RUNNING BOND
E-BV2	BRICK VENEER, MODULAR, CUSTOM STEPPING PATTERN
E-BV3	BRICK VENEER, AMBASSADOR, OFFSET RUNNING BOND
E-GL1	STOREFRONT GLAZING
E-GL2	CURTAIN WALL
E-GL3	CURTAIN WALL W/ SHADOW BOX
E-LV1	MECHANICAL LOUVER

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clark huesemann

PROJECT INFORMATION:
784 UA DILLARD HALL

122 HARMON AVE
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WALL SECTIONS

A300

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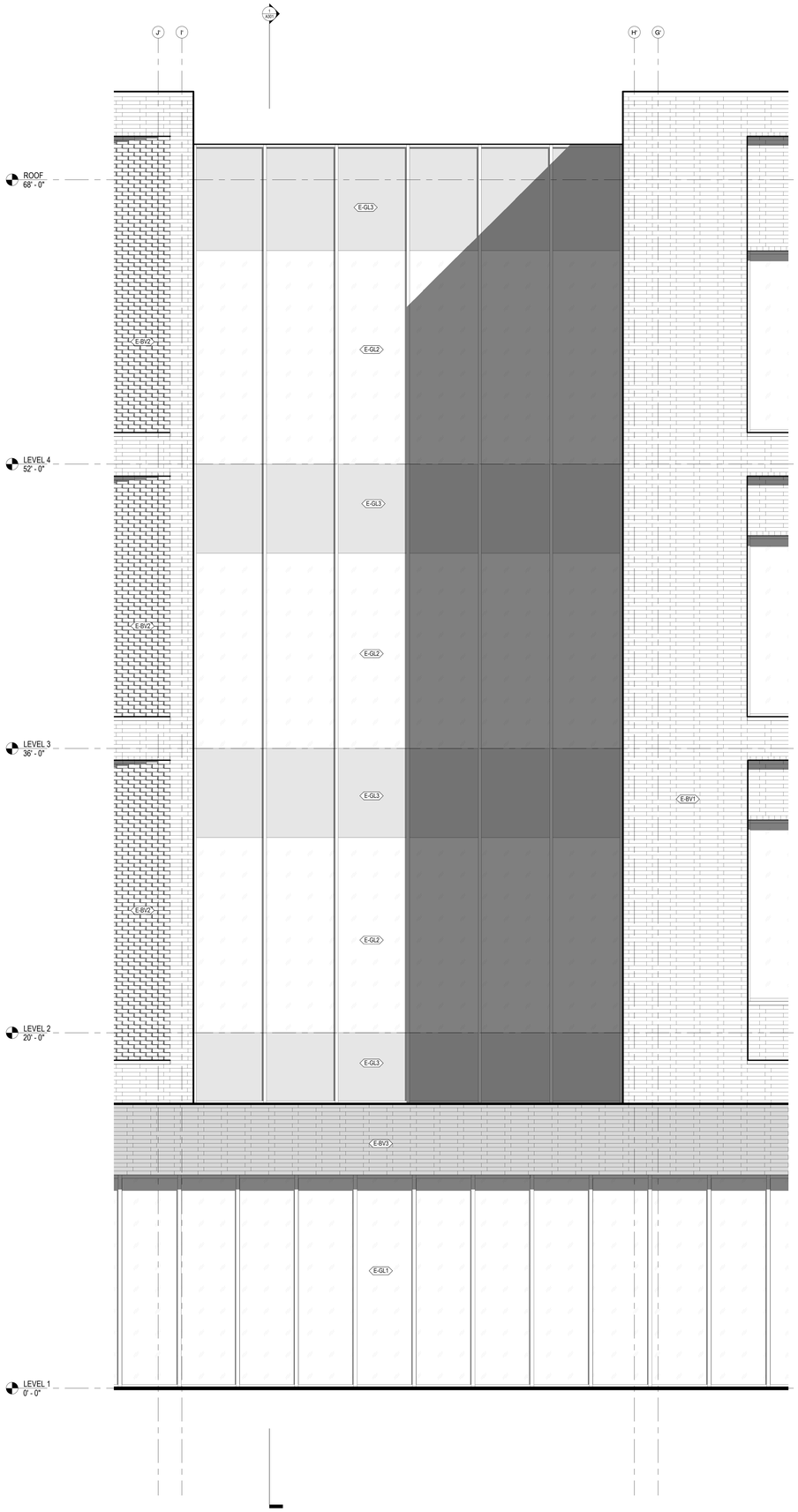
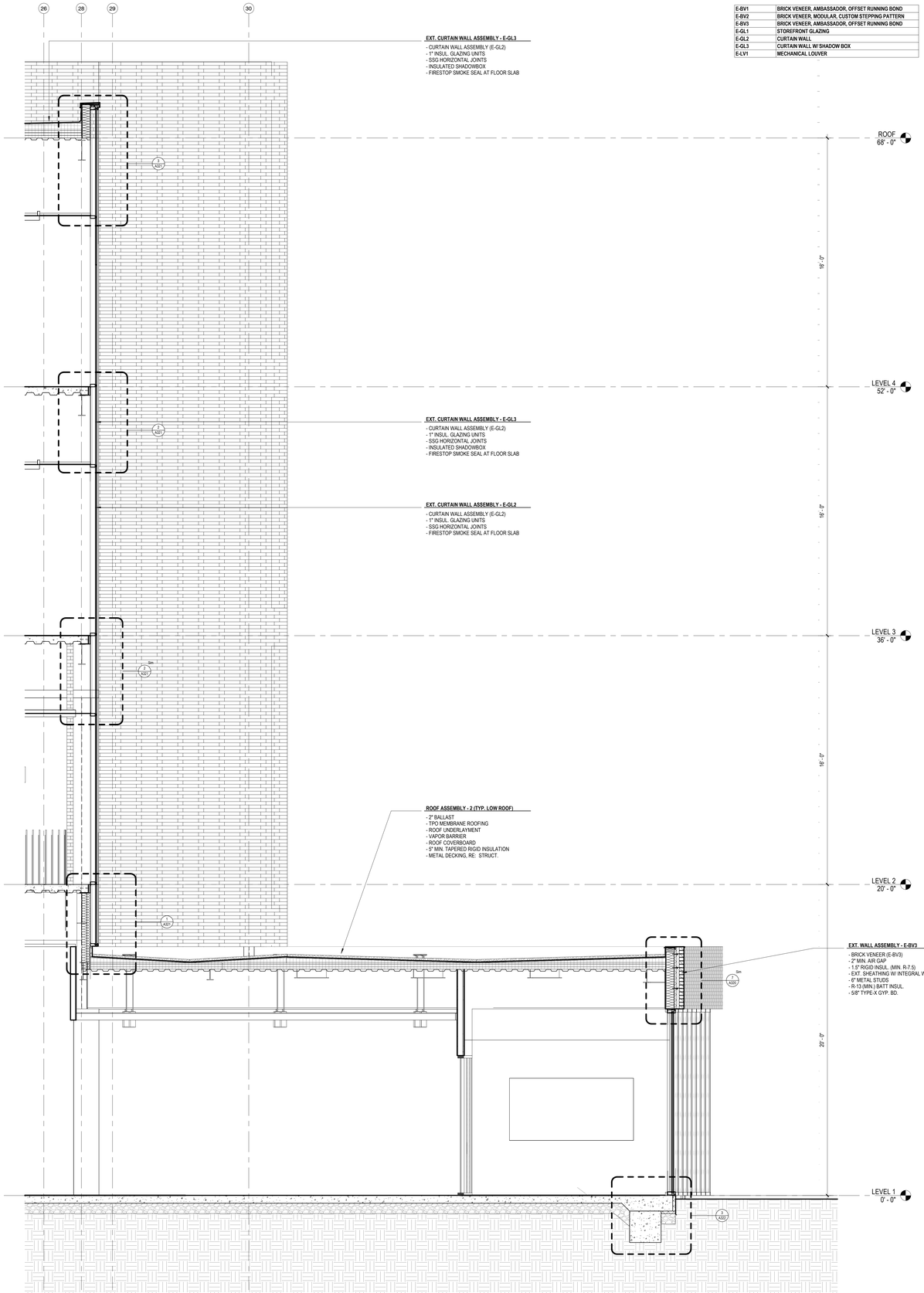


2 **ENLARGED BUILDING ELEVATION - EAST**
3/8" = 1'-0" RE: 2/A201



1 **WALL SECTION**
3/8" = 1'-0" RE: 2/A301

KEYNOTE - EXTERIOR ENVELOPE

E-BV1	BRICK VENEER, AMBASSADOR, OFFSET RUNNING BOND
E-BV2	BRICK VENEER, MODULAR, CUSTOM STEPPING PATTERN
E-BV3	BRICK VENEER, AMBASSADOR, OFFSET RUNNING BOND
E-GL1	STOREFRONT GLAZING
E-GL2	CURTAIN WALL
E-GL3	CURTAIN WALL W/ SHADOW BOX
E-LV1	MECHANICAL LOUVER

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WALL SECTIONS

A301

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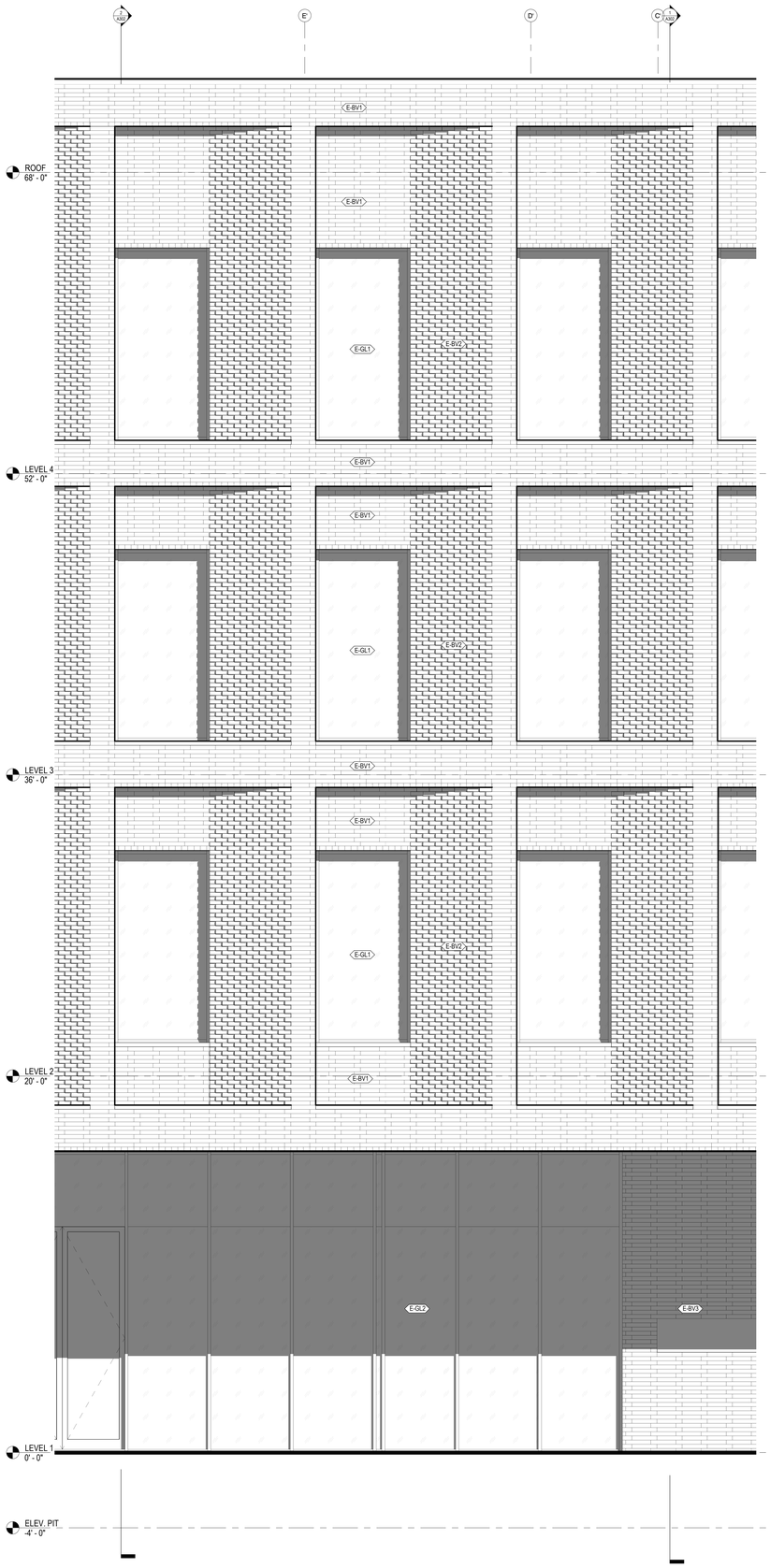
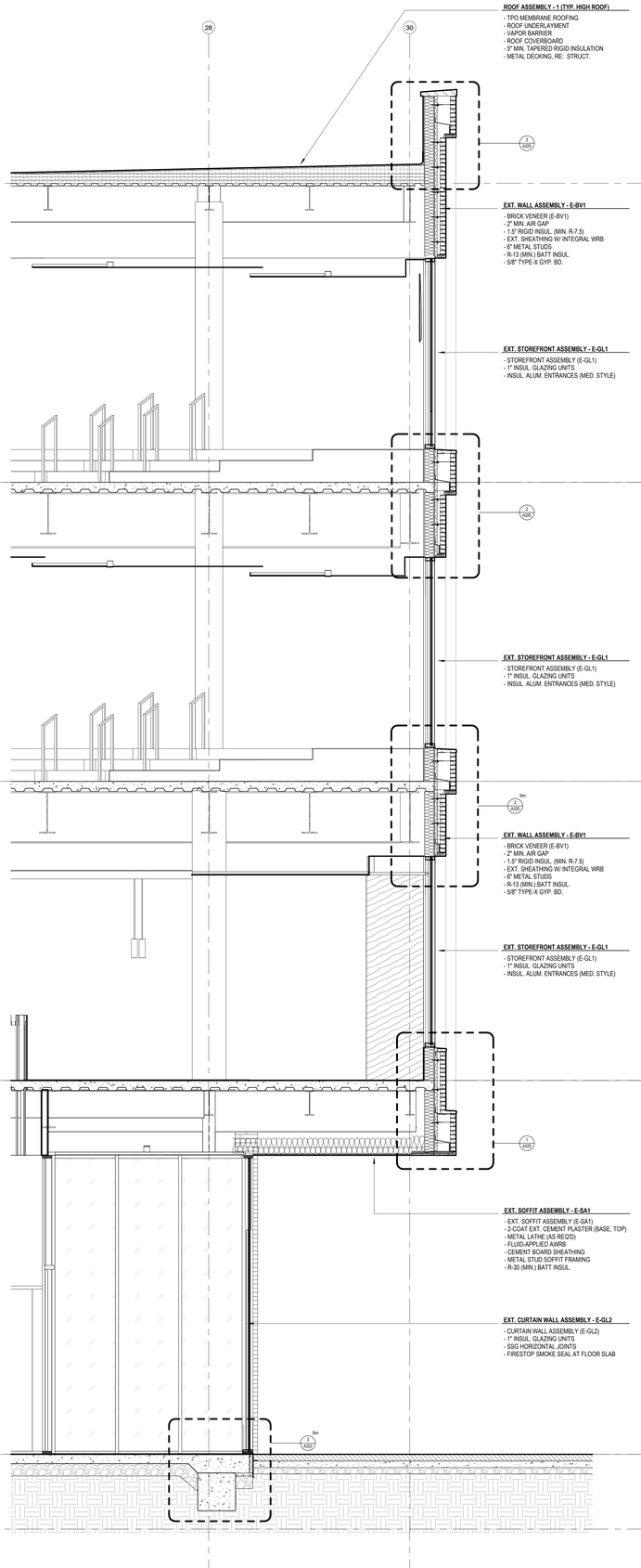


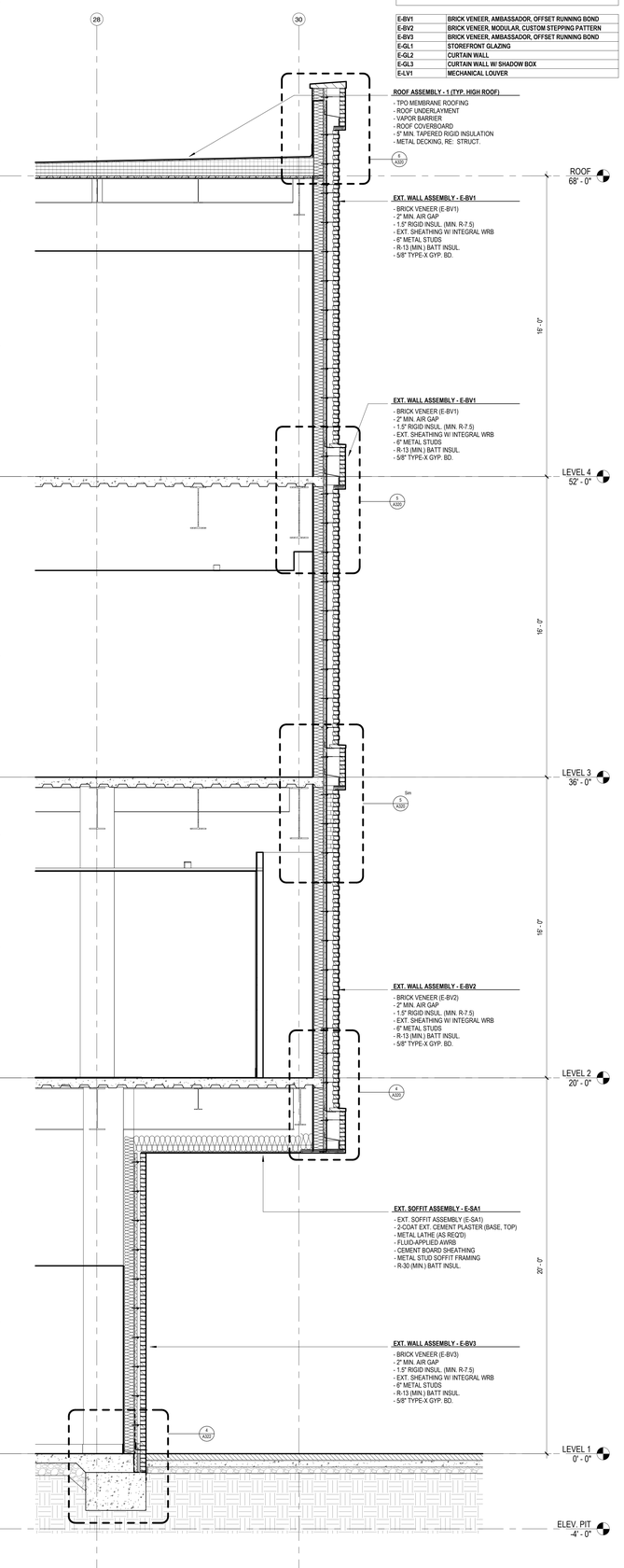
3 ENLARGED ELEVATION - EAST ENTRANCE

3/8" = 1'-0" RE: 2/A201



2 WALL SECTION

3/8" = 1'-0" RE: 3/A302



1 WALL SECTION

3/8" = 1'-0" RE: 3/A302

KEYNOTE - EXTERIOR ENVELOPE

E-BV1	BRICK VENEER, AMBASSADOR, OFFSET RUNNING BOND
E-BV2	BRICK VENEER, MODULAR, CUSTOM STEPPING PATTERN
E-BV3	BRICK VENEER, AMBASSADOR, OFFSET RUNNING BOND
E-GL1	STOREFRONT GLAZING
E-GL2	CURTAIN WALL
E-GL3	CURTAIN WALL W/ SHADOW BOX
E-LV1	MECHANICAL LOUVER

Hufft
clark huesemann

PROJECT INFORMATION:

784 UA DILLARD HALL

122 HARMON AVE
FAYETTEVILLE, AR 72712

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1 UNIVERSITY OF ARKANSAS
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09/11/2026

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Drawn By: Author

WALL SECTIONS

A302

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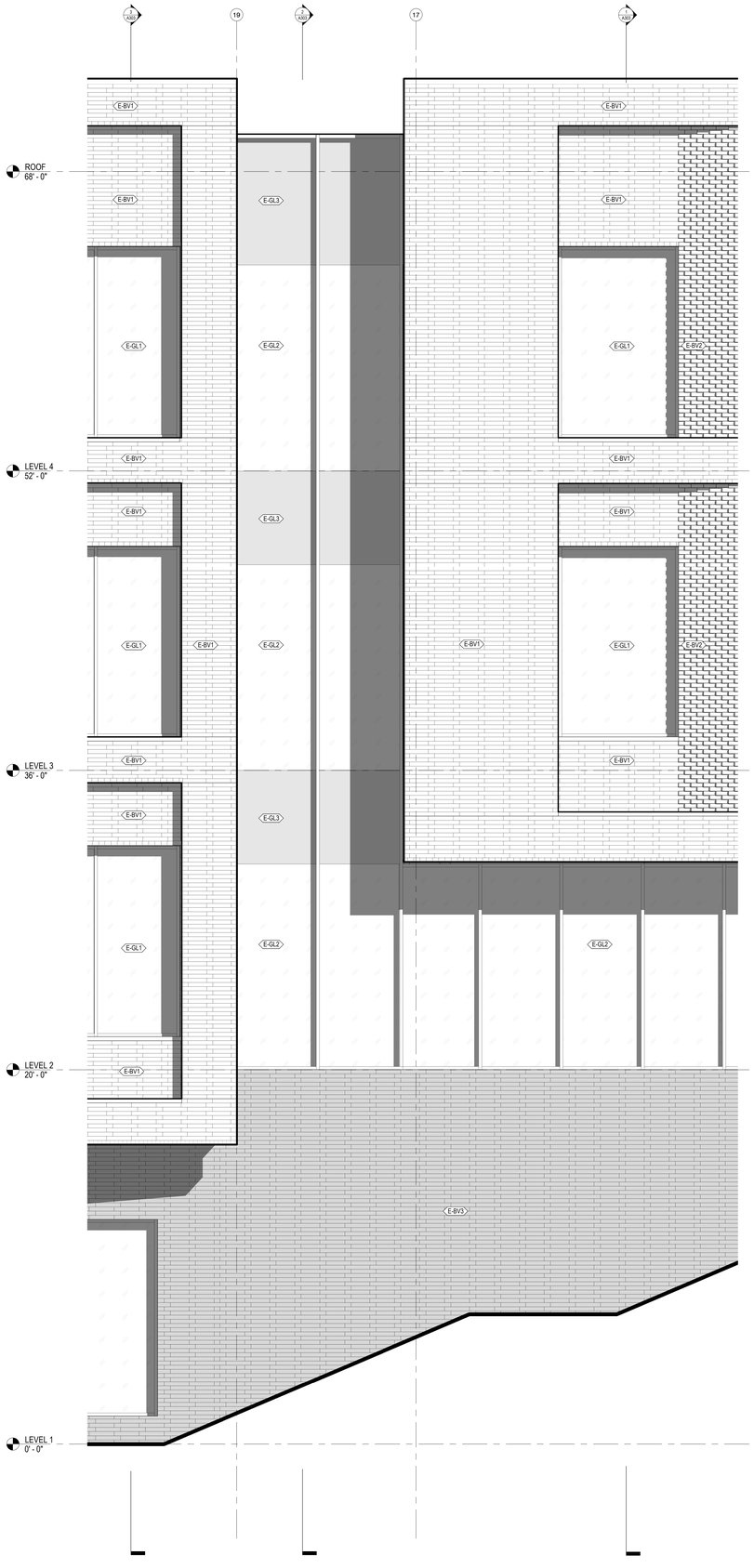
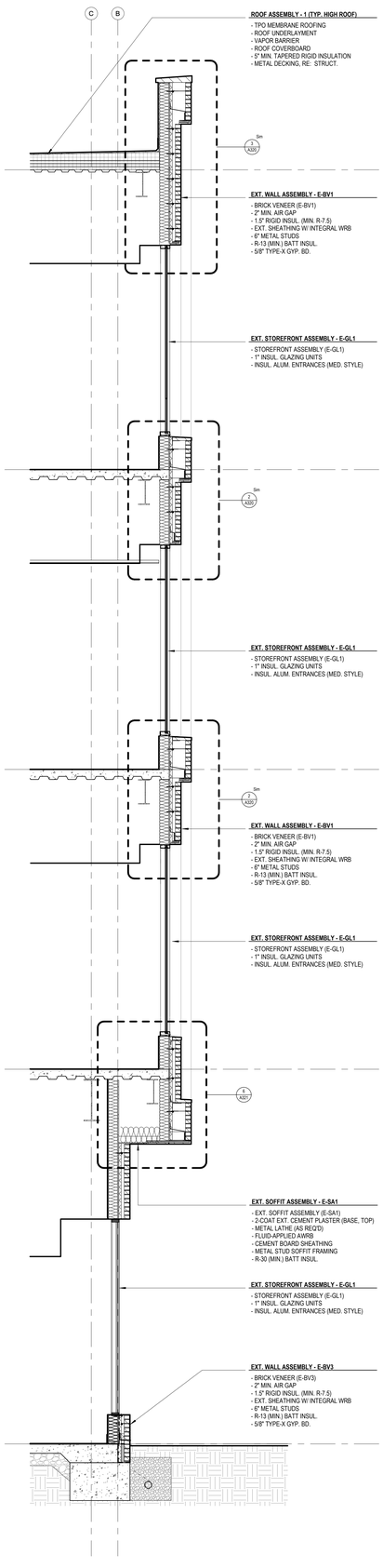


4 ENLARGED BUILDING ELEVATION - NORTH

3/8" = 1'-0" RE: 1/A201



ROOF ASSEMBLY - 1 (TYP. HIGH ROOF)
- TPO MEMBRANE ROOFING
- ROOF UNDERLAYMENT
- VAPOR BARRIER
- ROOF COVERBOARD
- 5" MIN. TAPERED RIGID INSULATION
- METAL DECKING, RE: STRUCT.

EXT. WALL ASSEMBLY - E-BV1
- BRICK VENEER (E-BV1)
- 2" MIN. AIR GAP
- 1.5" RIGID INSUL. (MIN. R-7.5)
- EXT. SHEATHING W/ INTEGRAL WRB
- 6" METAL STUDS
- R-13 (MIN.) BATT INSUL.
- 5/8" TYPE-X GYP. BD.

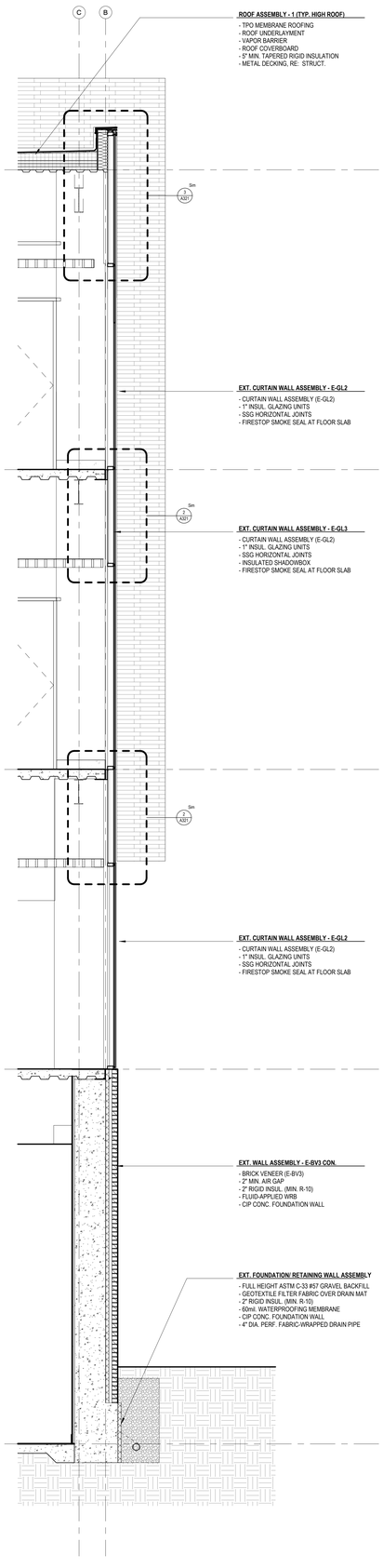
EXT. STOREFRONT ASSEMBLY - E-GL1
- STOREFRONT ASSEMBLY (E-GL1)
- 1" INSUL. GLAZING UNITS
- INSUL. ALUM. ENTRANCES (MED. STYLE)

EXT. SOFFIT ASSEMBLY - E-SA1
- EXT. SOFFIT ASSEMBLY (E-SA1)
- 2-COAT EXT. CEMENT PLASTER (BASE, TOP)
- METAL LATHE (AS REQ'D)
- FLUID-APPLIED AWRB
- CEMENT BOARD SHEATHING
- METAL STUD SOFFIT FRAMING
- R-30 (MIN.) BATT INSUL.

EXT. WALL ASSEMBLY - E-BV3
- BRICK VENEER (E-BV3)
- 2" MIN. AIR GAP
- 1.5" RIGID INSUL. (MIN. R-7.5)
- EXT. SHEATHING W/ INTEGRAL WRB
- 6" METAL STUDS
- R-13 (MIN.) BATT INSUL.
- 5/8" TYPE-X GYP. BD.

3 WALL SECTION

3/8" = 1'-0" RE: 4/A303



ROOF ASSEMBLY - 1 (TYP. HIGH ROOF)
- TPO MEMBRANE ROOFING
- ROOF UNDERLAYMENT
- VAPOR BARRIER
- ROOF COVERBOARD
- 5" MIN. TAPERED RIGID INSULATION
- METAL DECKING, RE: STRUCT.

EXT. CURTAIN WALL ASSEMBLY - E-GL2
- CURTAIN WALL ASSEMBLY (E-GL2)
- 1" INSUL. GLAZING UNITS
- SSG HORIZONTAL JOINTS
- FIRESTOP SMOKE SEAL AT FLOOR SLAB

EXT. CURTAIN WALL ASSEMBLY - E-GL3
- CURTAIN WALL ASSEMBLY (E-GL2)
- 1" INSUL. GLAZING UNITS
- SSG HORIZONTAL JOINTS
- INSULATED SHADOWBOX
- FIRESTOP SMOKE SEAL AT FLOOR SLAB

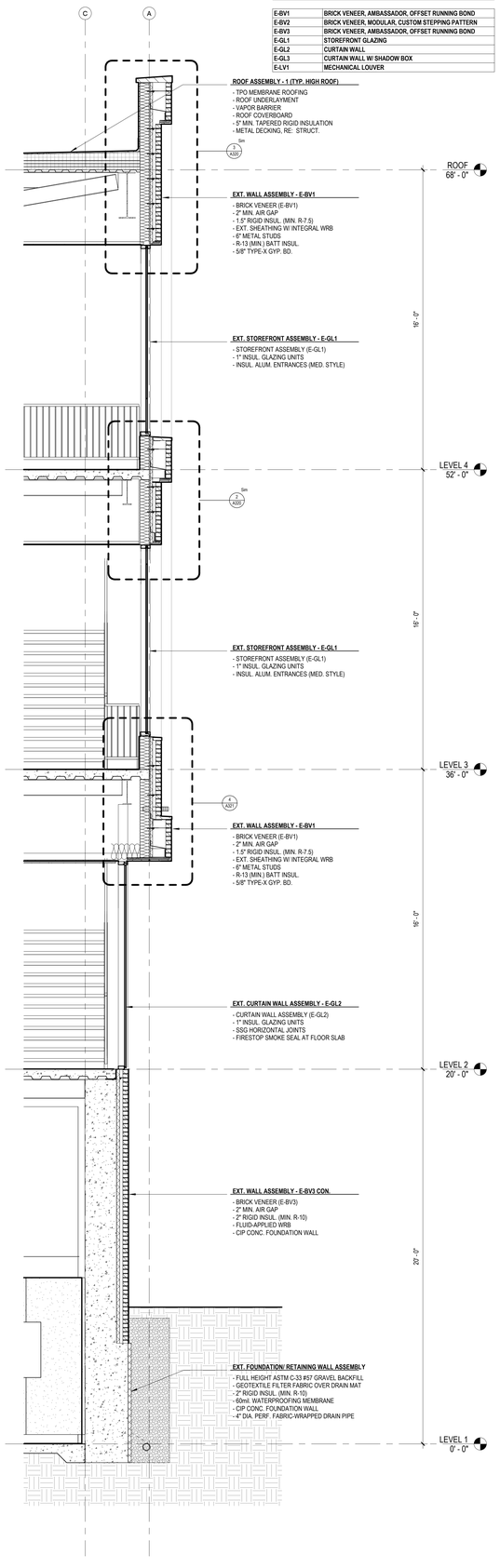
EXT. CURTAIN WALL ASSEMBLY - E-GL2
- CURTAIN WALL ASSEMBLY (E-GL2)
- 1" INSUL. GLAZING UNITS
- SSG HORIZONTAL JOINTS
- FIRESTOP SMOKE SEAL AT FLOOR SLAB

EXT. WALL ASSEMBLY - E-BV3 CON.
- BRICK VENEER (E-BV3)
- 2" MIN. AIR GAP
- 2" RIGID INSUL. (MIN. R-10)
- FLUID-APPLIED WRB
- CIP CONC. FOUNDATION WALL

EXT. FOUNDATION/ RETAINING WALL ASSEMBLY
- FULL HEIGHT ASTM C-33 #57 GRAVEL BACKFILL
- GEOTEXTILE FILTER FABRIC OVER DRAIN MAT
- 2" RIGID INSUL. (MIN. R-10)
- 60mil. WATERPROOFING MEMBRANE
- CIP CONC. FOUNDATION WALL
- 4" DIA. PERF. FABRIC-WRAPPED DRAIN PIPE

2 WALL SECTION

3/8" = 1'-0" RE: 4/A303



ROOF ASSEMBLY - 1 (TYP. HIGH ROOF)
- TPO MEMBRANE ROOFING
- ROOF UNDERLAYMENT
- VAPOR BARRIER
- ROOF COVERBOARD
- 5" MIN. TAPERED RIGID INSULATION
- METAL DECKING, RE: STRUCT.

EXT. WALL ASSEMBLY - E-BV1
- BRICK VENEER (E-BV1)
- 2" MIN. AIR GAP
- 1.5" RIGID INSUL. (MIN. R-7.5)
- EXT. SHEATHING W/ INTEGRAL WRB
- 6" METAL STUDS
- R-13 (MIN.) BATT INSUL.
- 5/8" TYPE-X GYP. BD.

EXT. STOREFRONT ASSEMBLY - E-GL1
- STOREFRONT ASSEMBLY (E-GL1)
- 1" INSUL. GLAZING UNITS
- INSUL. ALUM. ENTRANCES (MED. STYLE)

EXT. WALL ASSEMBLY - E-BV1
- BRICK VENEER (E-BV1)
- 2" MIN. AIR GAP
- 1.5" RIGID INSUL. (MIN. R-7.5)
- EXT. SHEATHING W/ INTEGRAL WRB
- 6" METAL STUDS
- R-13 (MIN.) BATT INSUL.
- 5/8" TYPE-X GYP. BD.

EXT. CURTAIN WALL ASSEMBLY - E-GL2
- CURTAIN WALL ASSEMBLY (E-GL2)
- 1" INSUL. GLAZING UNITS
- SSG HORIZONTAL JOINTS
- FIRESTOP SMOKE SEAL AT FLOOR SLAB

EXT. WALL ASSEMBLY - E-BV3 CON.
- BRICK VENEER (E-BV3)
- 2" MIN. AIR GAP
- 2" RIGID INSUL. (MIN. R-10)
- FLUID-APPLIED WRB
- CIP CONC. FOUNDATION WALL

EXT. FOUNDATION/ RETAINING WALL ASSEMBLY
- FULL HEIGHT ASTM C-33 #57 GRAVEL BACKFILL
- GEOTEXTILE FILTER FABRIC OVER DRAIN MAT
- 2" RIGID INSUL. (MIN. R-10)
- 60mil. WATERPROOFING MEMBRANE
- CIP CONC. FOUNDATION WALL
- ~4" DIA. PERF. FABRIC-WRAPPED DRAIN PIPE

1 WALL SECTION

3/8" = 1'-0" RE: 4/A303

KEYNOTE - EXTERIOR ENVELOPE

E-BV1	BRICK VENEER, AMBASSADOR, OFFSET RUNNING BOND
E-BV2	BRICK VENEER, MODULAR, CUSTOM STEPPING PATTERN
E-BV3	BRICK VENEER, AMBASSADOR, OFFSET RUNNING BOND
E-GL1	STOREFRONT GLAZING
E-GL2	CURTAIN WALL
E-GL3	CURTAIN WALL W/ SHADOW BOX
E-LV1	MECHANICAL LOUVER

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WALL SECTIONS

A303

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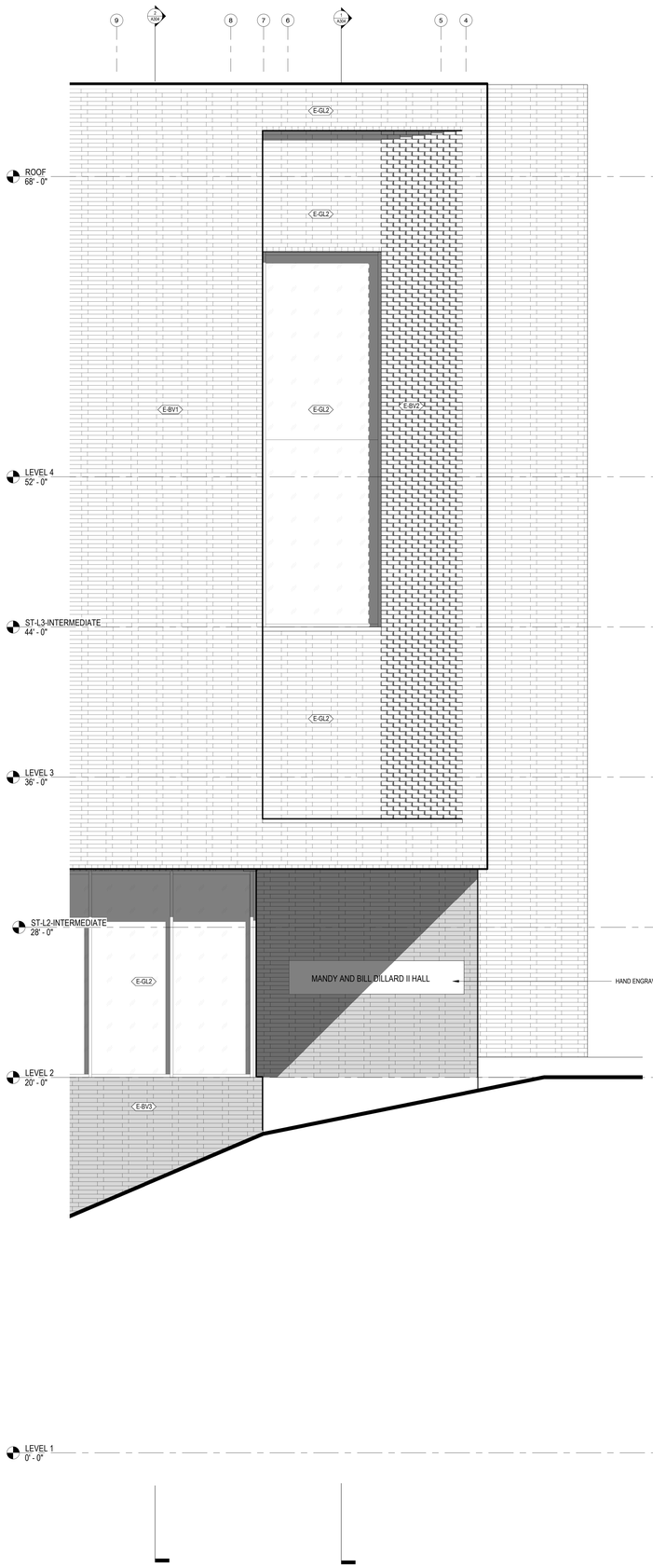
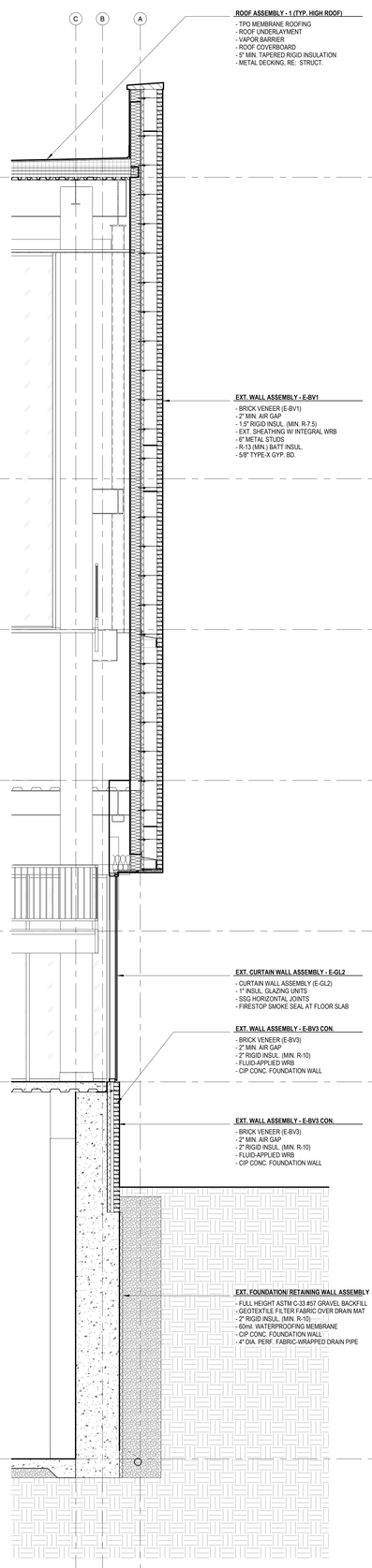
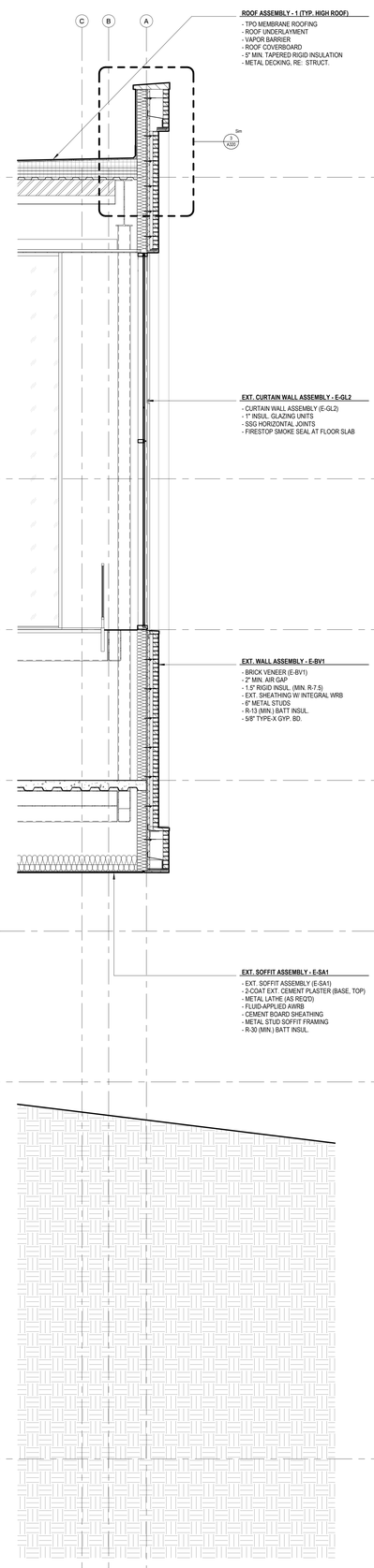


3 **ENLARGED ELEVATION - NORTH**
3/8" = 1'-0" RE: 1/A201



2 **WALL SECTION**
3/8" = 1'-0" RE: 3/A304



1 **WALL SECTION**
3/8" = 1'-0" RE: 3/A304

KEYNOTE - EXTERIOR ENVELOPE

E-BV1	BRICK VENEER, AMBASSADOR, OFFSET RUNNING BOND
E-BV2	BRICK VENEER, MODULAR, CUSTOM STEPPING PATTERN
E-BV3	BRICK VENEER, AMBASSADOR, OFFSET RUNNING BOND
E-GL1	STOREFRONT GLAZING
E-GL2	CURTAIN WALL
E-GL3	CURTAIN WALL W/ SHADOW BOX
E-LV1	MECHANICAL LOUVER

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ISSUE:
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09/11/2026

REVISION SCHEDULE:

NO.	DATE	ISSUE

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WALL SECTIONS

A304

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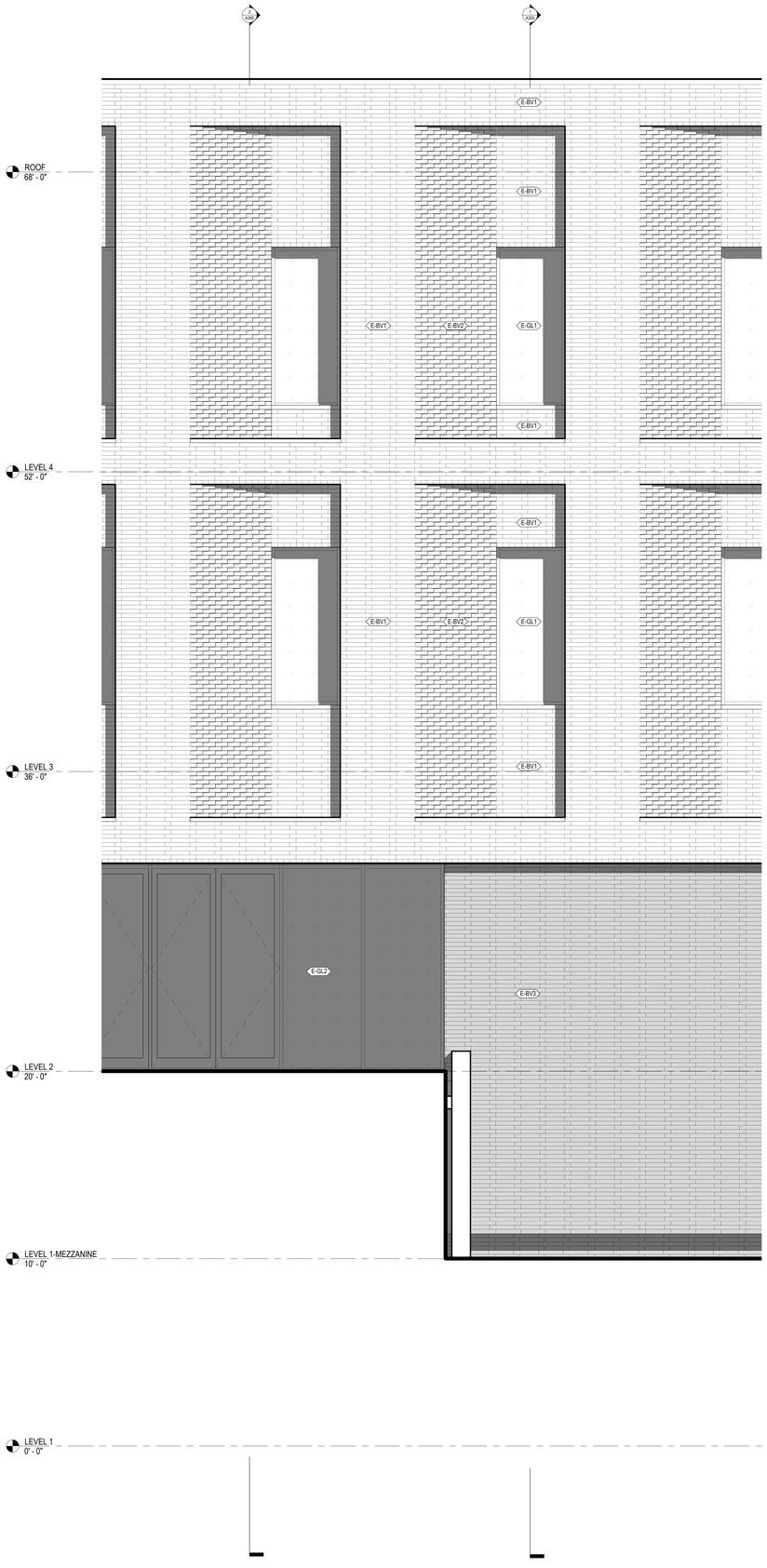
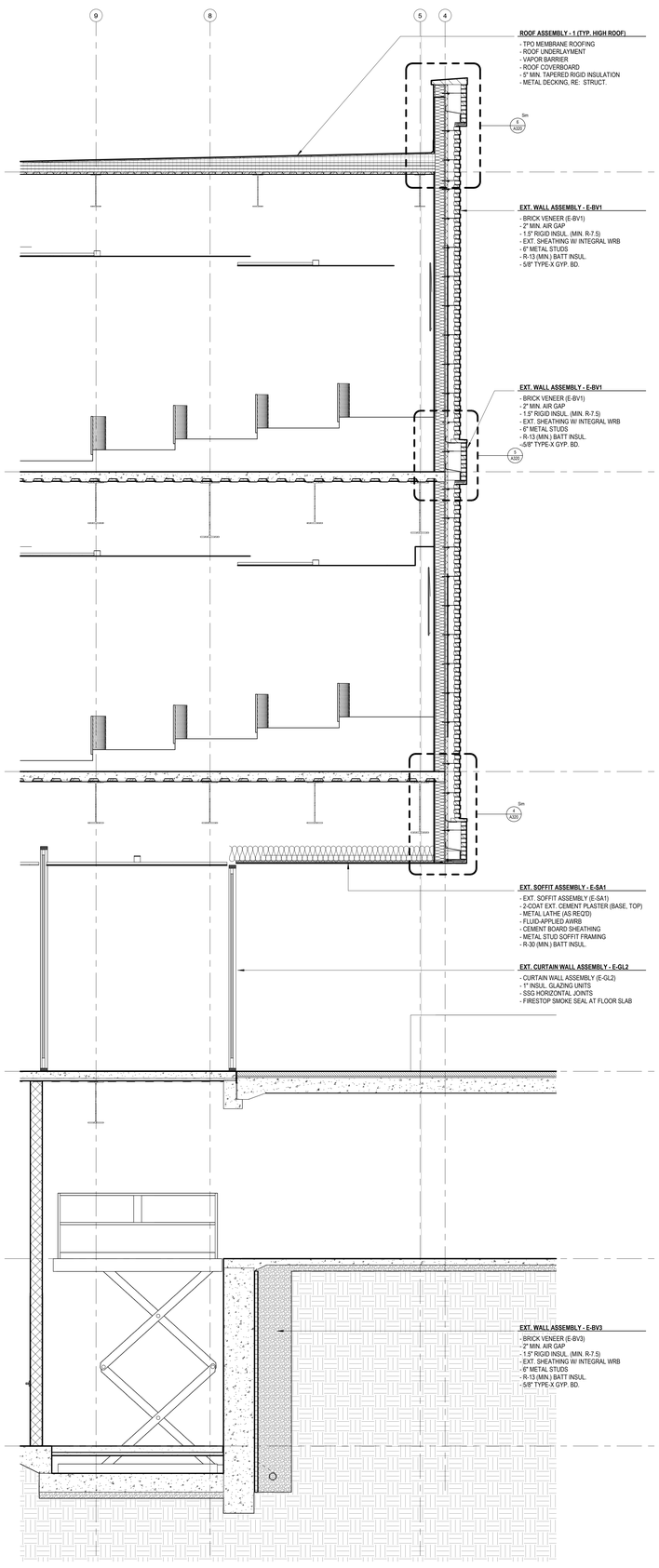
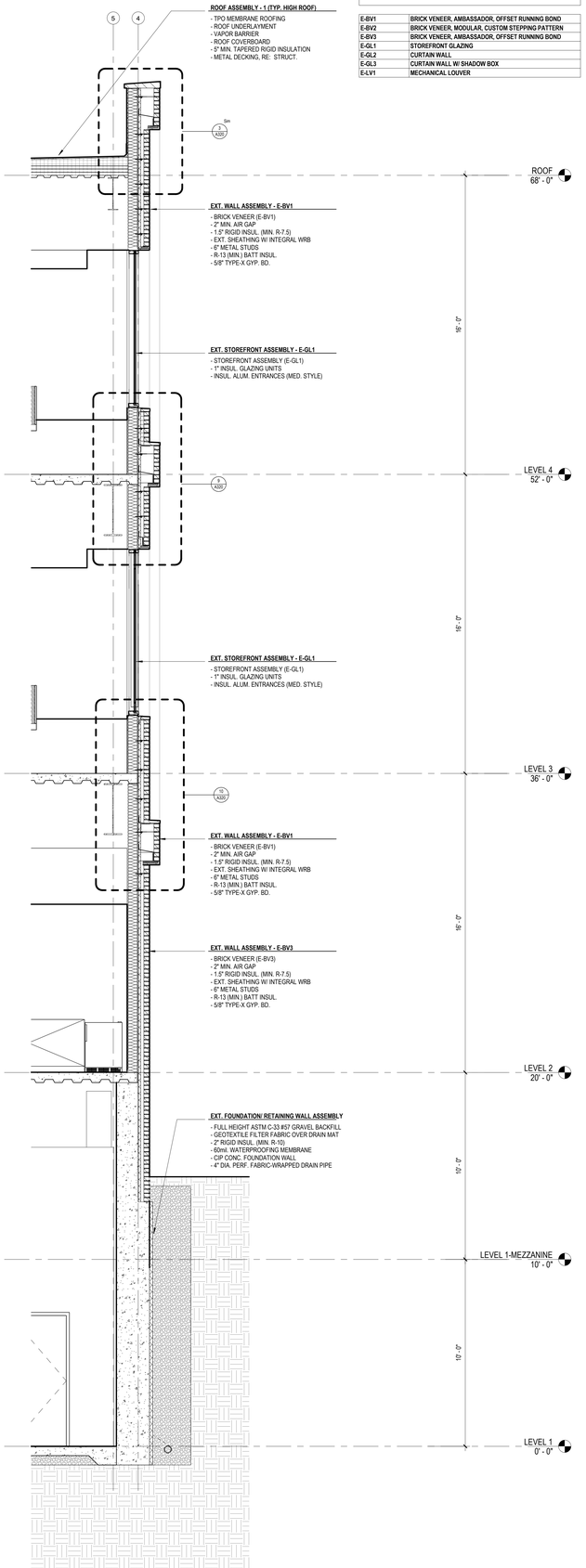


3 **ENLARGED ELEVATION - WEST ENTRY**
3/8" = 1'-0" RE: 2/A202



2 **WALL SECTION**
3/8" = 1'-0" RE: 3/A305



1 **WALL SECTION**
3/8" = 1'-0" RE: 3/A305

KEYNOTE - EXTERIOR ENVELOPE

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E-BV2	BRICK VENEER, MODULAR, CUSTOM STEPPING PATTERN
E-BV3	BRICK VENEER, AMBASSADOR, OFFSET RUNNING BOND
E-GL1	STOREFRONT GLAZING
E-GL2	CURTAIN WALL
E-GL3	CURTAIN WALL W/ SHADOW BOX
E-LV1	MECHANICAL LOUVER

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REVISION SCHEDULE:

NO.	DATE	ISSUE

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WALL SECTIONS

A305

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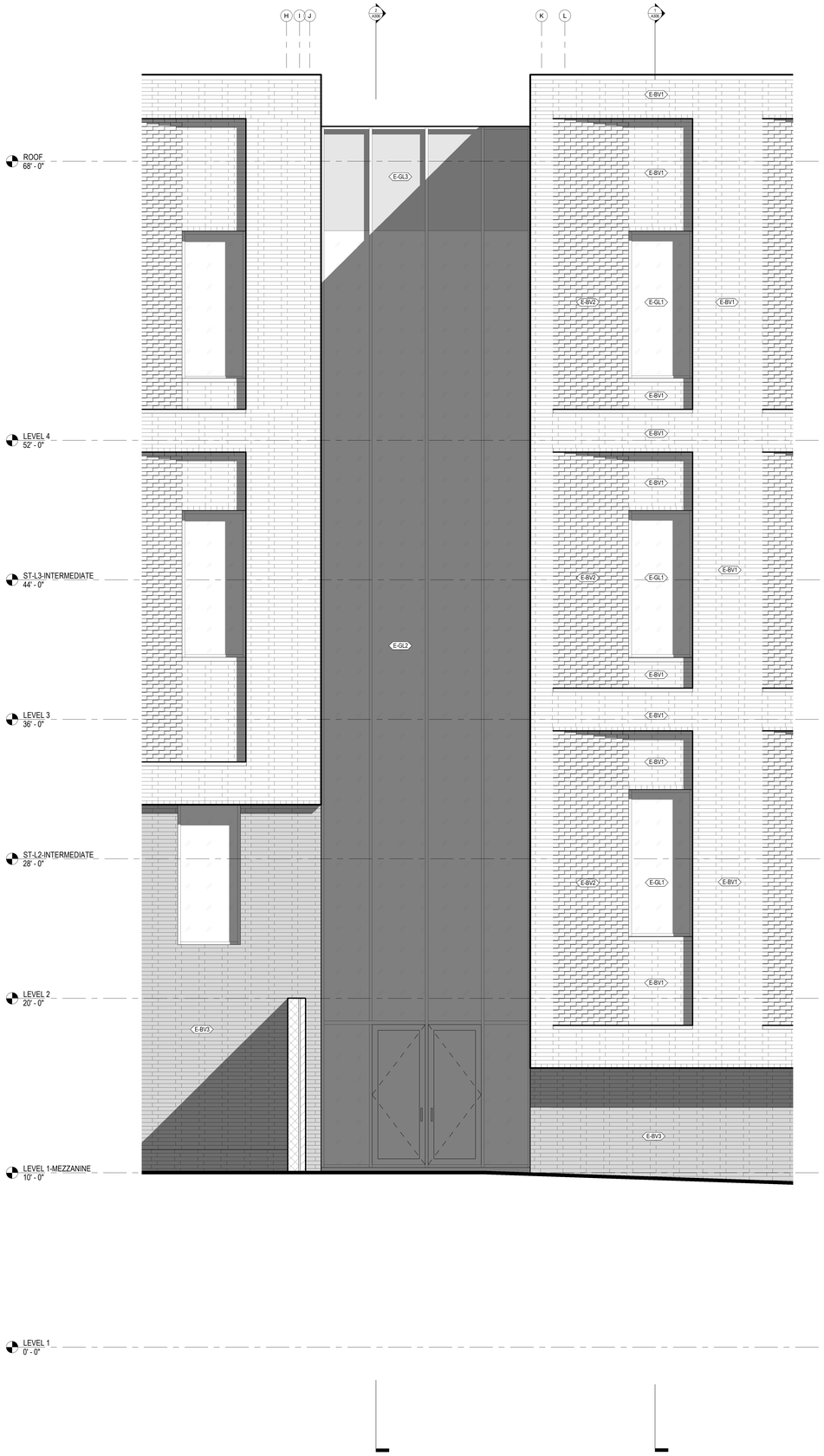
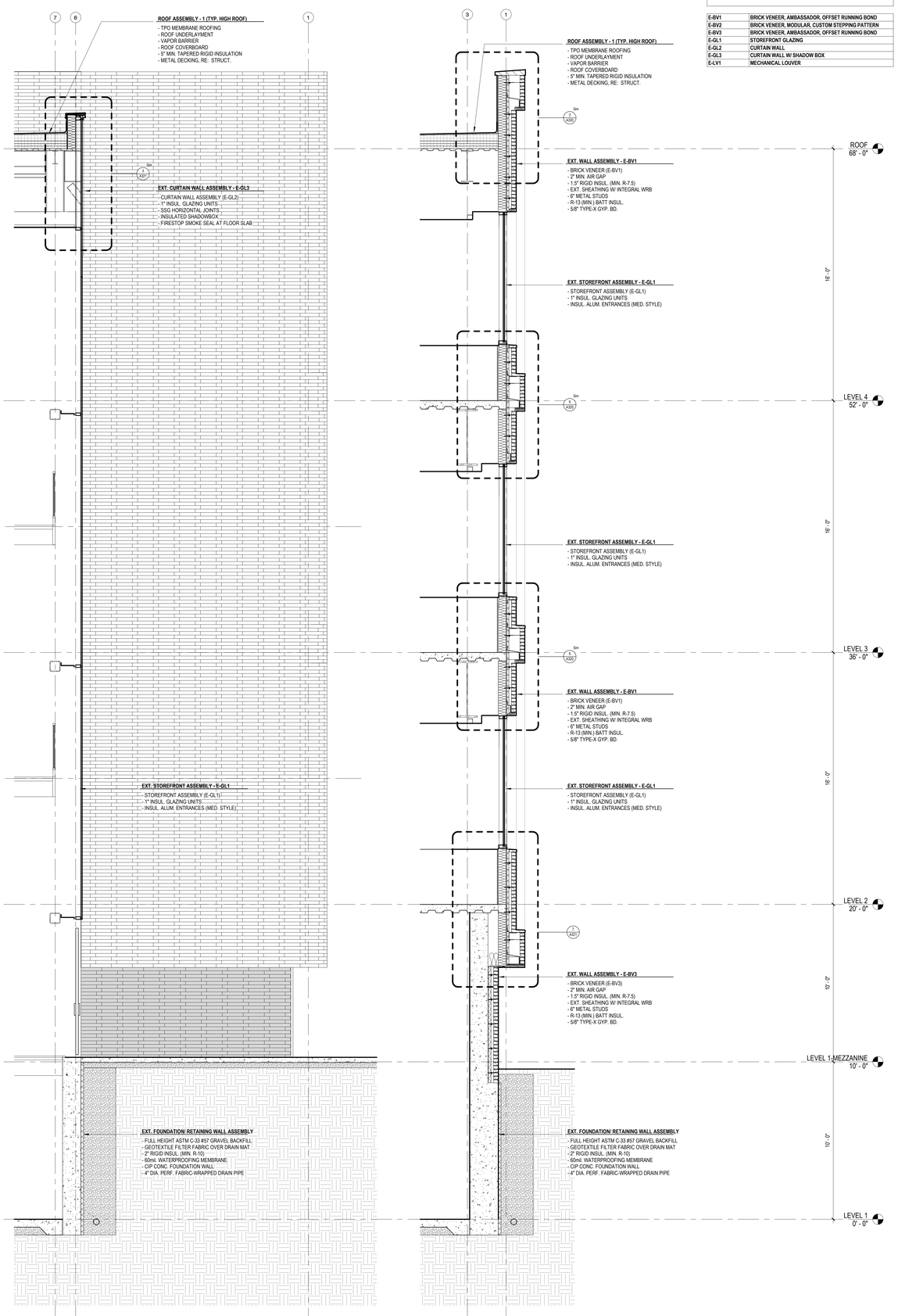


3 ENLARGED ELEVATION - WEST
3/8" = 1'-0" RE: 2/A202



2 WALL SECTION
3/8" = 1'-0" RE: 3/A306

1 WALL SECTION
3/8" = 1'-0" RE: 3/A306

KEYNOTE - EXTERIOR ENVELOPE

E-BV1	BRICK VENEER, AMBASSADOR, OFFSET RUNNING BOND
E-BV2	BRICK VENEER, MODULAR, CUSTOM STEPPING PATTERN
E-BV3	BRICK VENEER, AMBASSADOR, OFFSET RUNNING BOND
E-GL1	STOREFRONT GLAZING
E-GL2	CURTAIN WALL
E-GL3	CURTAIN WALL W/ SHADOW BOX
E-LV1	MECHANICAL LOUVER

Hufft
clark huesemann

PROJECT INFORMATION:
784 UA DILLARD HALL
122 HARMON AVE
FAYETEVILLE, AR 72712

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ISSUE:
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WALL SECTIONS

A306

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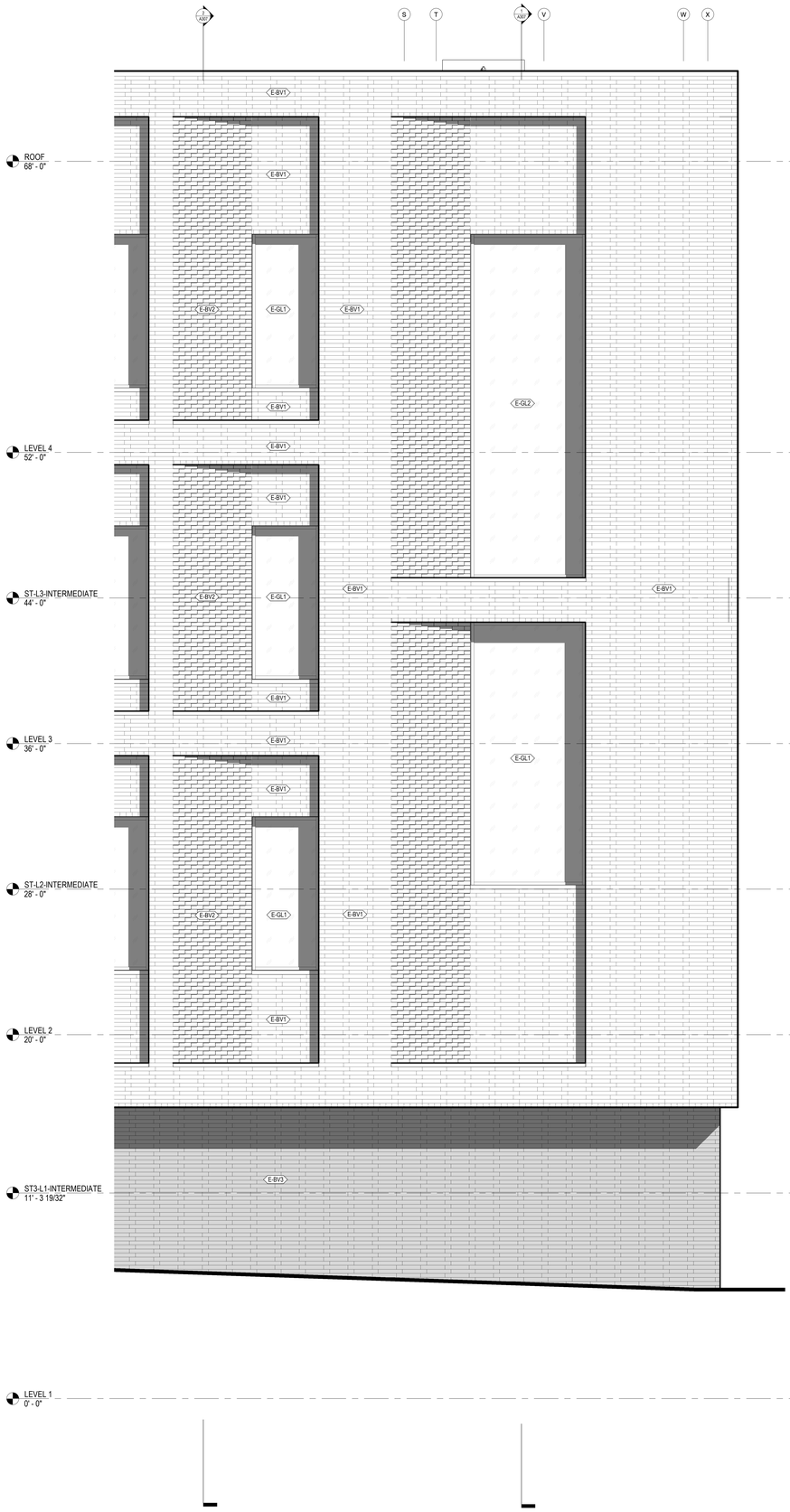
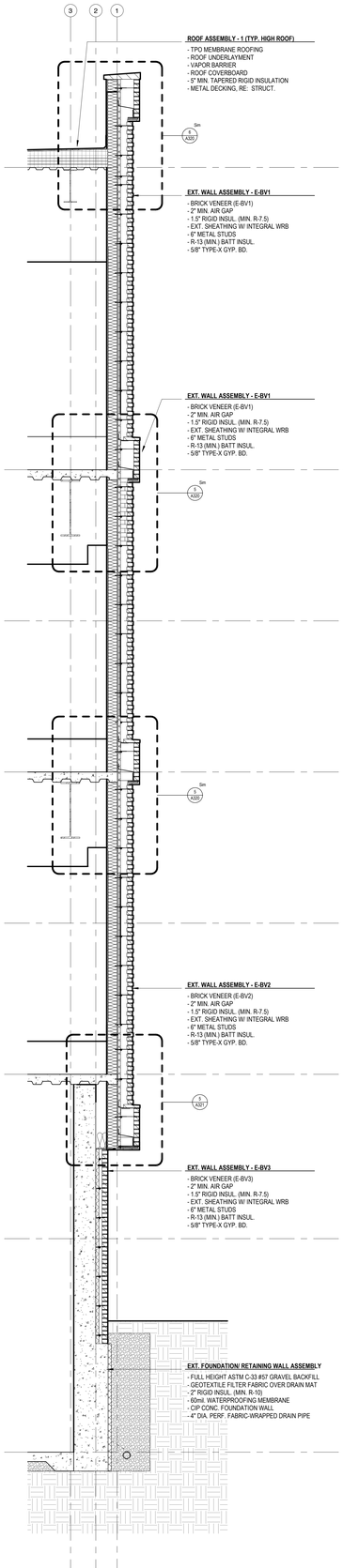
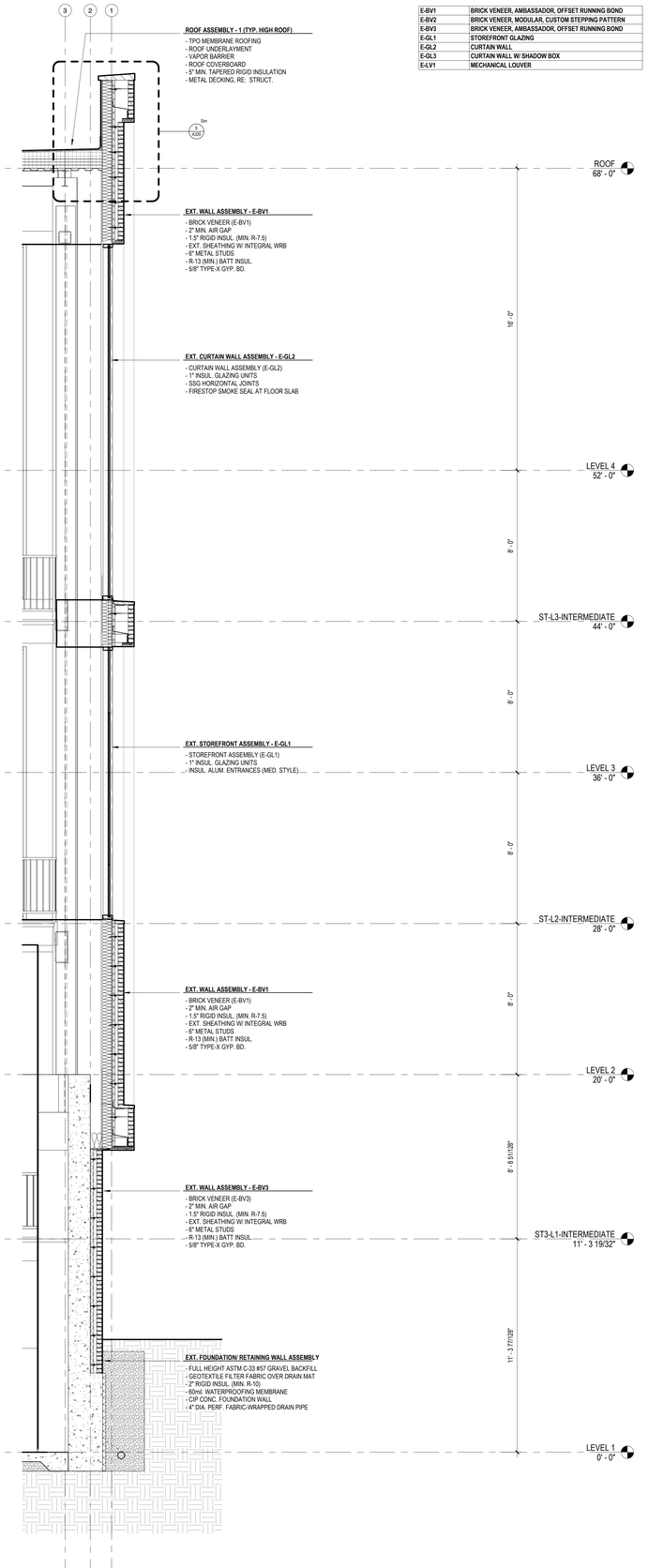


3 **ENLARGED ELEVATION - WEST**
3/8" = 1'-0" RE: 2/A202



2 **WALL SECTION**
3/8" = 1'-0" RE: 3/A307



1 **WALL SECTION**
3/8" = 1'-0" RE: 3/A307

KEYNOTE - EXTERIOR ENVELOPE

E-BV1	BRICK VENEER, AMBASSADOR, OFFSET RUNNING BOND
E-BV2	BRICK VENEER, MODULAR, CUSTOM STEPPING PATTERN
E-BV3	BRICK VENEER, AMBASSADOR, OFFSET RUNNING BOND
E-GL1	STOREFRONT GLAZING
E-GL2	CURTAIN WALL
E-GL3	CURTAIN WALL W/ SHADOW BOX
E-LV1	MECHANICAL LOUVER

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WALL SECTIONS

A307

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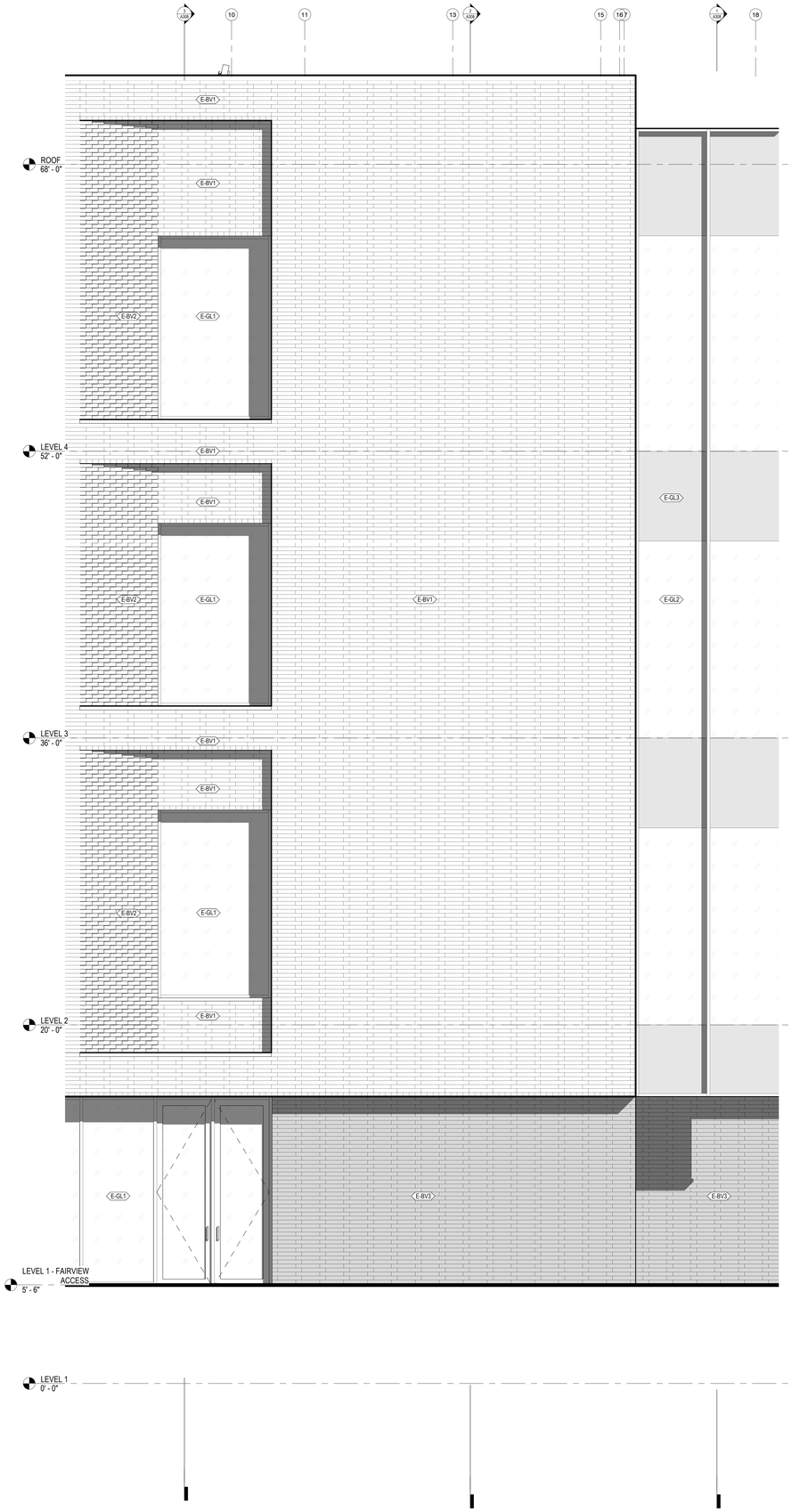
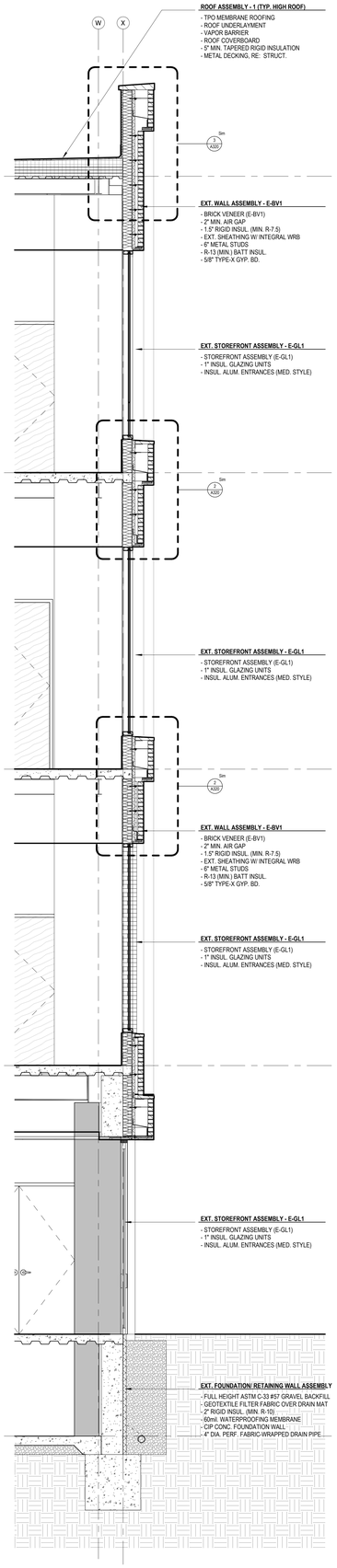
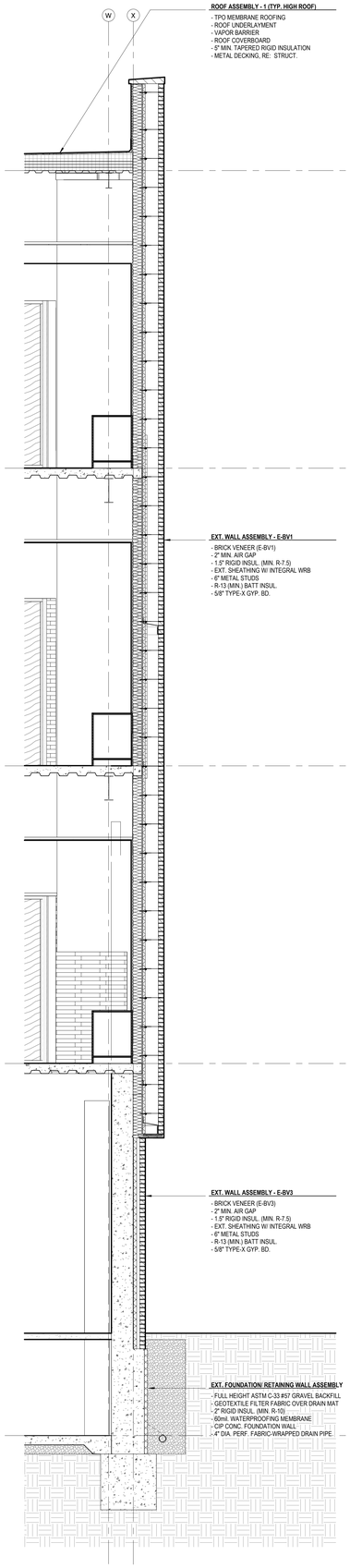


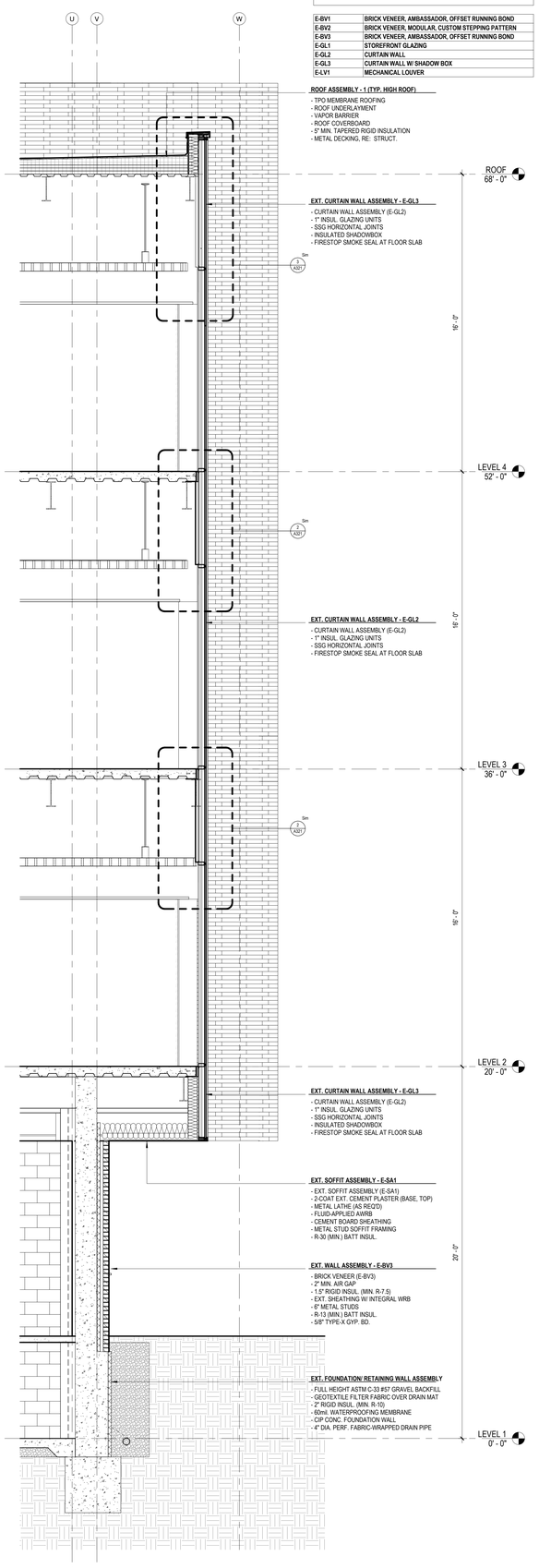
4 **ENLARGED ELEVATION - SOUTH**
3/8" = 1'-0" RE: 1/A202



3 **WALL SECTION**
3/8" = 1'-0" RE: 1/A101



2 **WALL SECTION**
3/8" = 1'-0" RE: 1/A000



1 **WALL SECTION**
3/8" = 1'-0" RE: 1/A000

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WALL SECTIONS

A308

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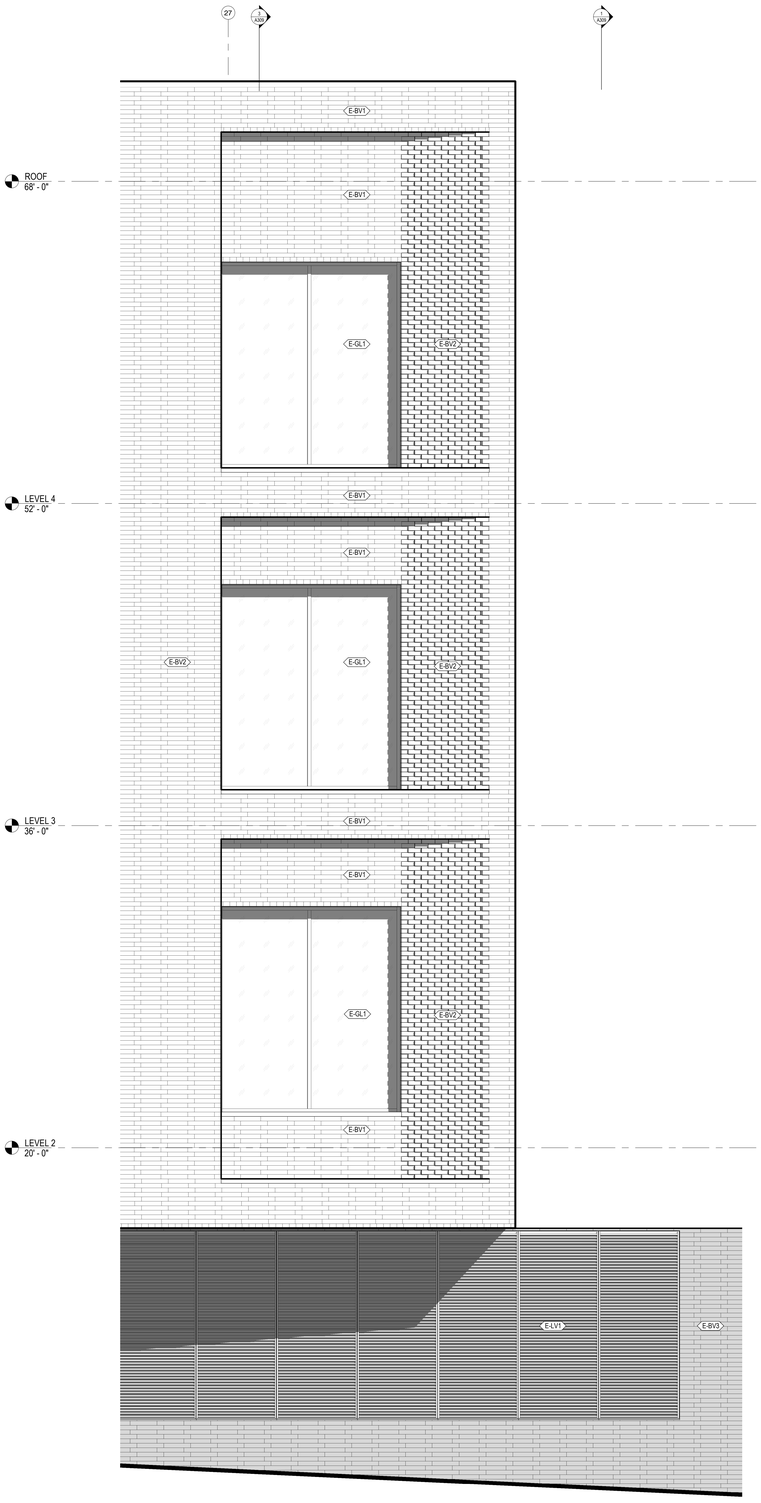
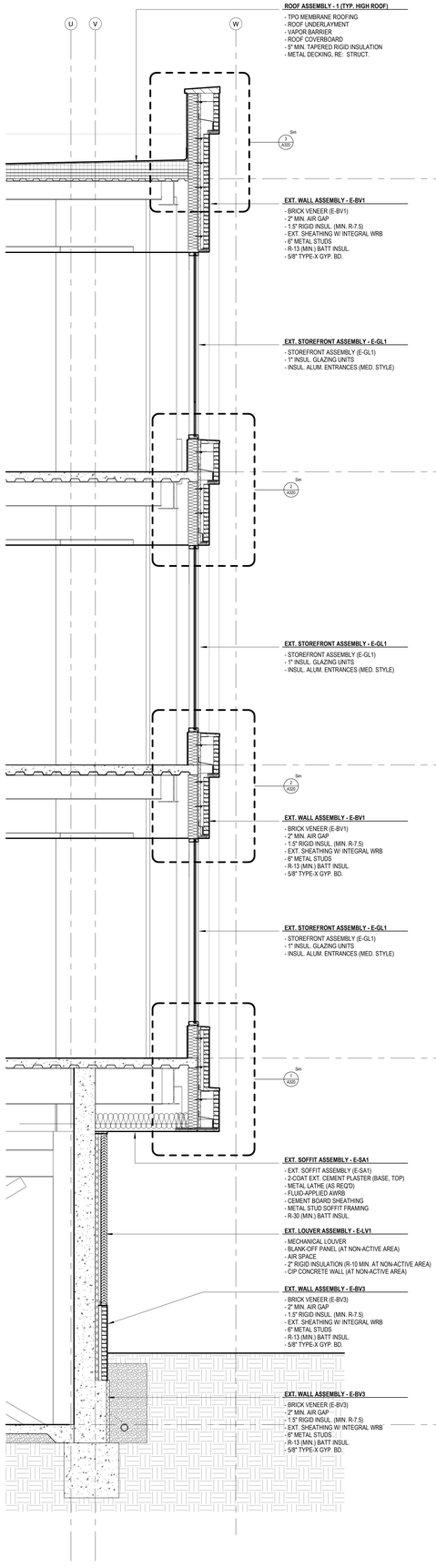


4 **ENLARGED ELEVATION - SOUTH**
3/8" = 1'-0" RE: 1/A202



ROOF ASSEMBLY - 1 (TYP. HIGH ROOF)
- TPO MEMBRANE ROOFING
- ROOF UNDERLAYMENT
- VAPOR BARRIER
- ROOF COVERBOARD
- 5" MIN. TAPERED RIGID INSULATION
- METAL DECKING, RE: STRUCT.

EXT. WALL ASSEMBLY - E-BV1
- BRICK VENEER (E-BV1)
- 2" MIN. AIR GAP
- 1.5" RIGID INSUL. (MIN. R-7.5)
- EXT. SHEATHING W/ INTEGRAL WRB
- 6" METAL STUDS
- R-13 (MIN.) BATT INSUL.
- 5/8" TYPE-X GYP. BD.

EXT. STOREFRONT ASSEMBLY - E-GL1
- STOREFRONT ASSEMBLY (E-GL1)
- 1" INSUL. GLAZING UNITS.
- INSUL. ALUM. ENTRANCES (MED. STYLE)

EXT. STOREFRONT ASSEMBLY - E-GL1
- STOREFRONT ASSEMBLY (E-GL1)
- 1" INSUL. GLAZING UNITS.
- INSUL. ALUM. ENTRANCES (MED. STYLE)

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- 1.5" RIGID INSUL. (MIN. R-7.5)
- EXT. SHEATHING W/ INTEGRAL WRB
- 6" METAL STUDS
- R-13 (MIN.) BATT INSUL.
- 5/8" TYPE-X GYP. BD.

EXT. STOREFRONT ASSEMBLY - E-GL1
- STOREFRONT ASSEMBLY (E-GL1)
- 1" INSUL. GLAZING UNITS.
- INSUL. ALUM. ENTRANCES (MED. STYLE)

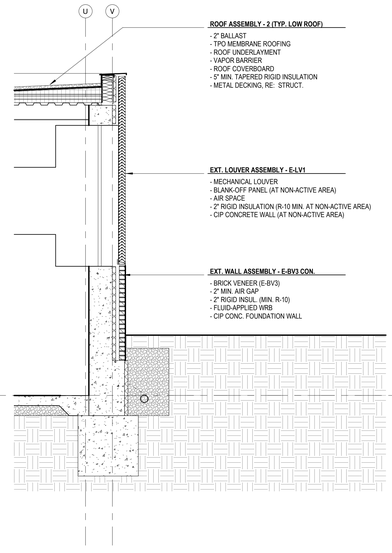
EXT. SOFFIT ASSEMBLY - E-SA1
- EXT. SOFFIT ASSEMBLY (E-SA1)
- 2-COAT EXT. CEMENT PLASTER (BASE, TOP)
- METAL LATHE (AS REQ'D)
- FLUID-APPLIED AWRB
- CEMENT BOARD SHEATHING
- METAL STUD SOFFIT FRAMING
- R-30 (MIN.) BATT INSUL.

EXT. LOUVER ASSEMBLY - E-LV1
- MECHANICAL LOUVER
- BLANK-OFF PANEL (AT NON-ACTIVE AREA)
- AIR SPACE
- 2" RIGID INSULATION (R-10 MIN. AT NON-ACTIVE AREA)
- CIP CONCRETE WALL (AT NON-ACTIVE AREA)

EXT. WALL ASSEMBLY - E-BV3
- BRICK VENEER (E-BV3)
- 2" MIN. AIR GAP
- 1.5" RIGID INSUL. (MIN. R-7.5)
- EXT. SHEATHING W/ INTEGRAL WRB
- 6" METAL STUDS
- R-13 (MIN.) BATT INSUL.
- 5/8" TYPE-X GYP. BD.

EXT. WALL ASSEMBLY - E-BV3
- BRICK VENEER (E-BV3)
- 2" MIN. AIR GAP
- 1.5" RIGID INSUL. (MIN. R-7.5)
- EXT. SHEATHING W/ INTEGRAL WRB
- 6" METAL STUDS
- R-13 (MIN.) BATT INSUL.
- 5/8" TYPE-X GYP. BD.

3 **WALL SECTION**
3/8" = 1'-0" RE: 4/A309



ROOF ASSEMBLY - 2 (TYP. LOW ROOF)
- 2" BALLAST
- TPO MEMBRANE ROOFING
- ROOF UNDERLAYMENT
- VAPOR BARRIER
- ROOF COVERBOARD
- 5" MIN. TAPERED RIGID INSULATION
- METAL DECKING, RE: STRUCT.

EXT. LOUVER ASSEMBLY - E-LV1
- MECHANICAL LOUVER
- BLANK-OFF PANEL (AT NON-ACTIVE AREA)
- AIR SPACE
- 2" RIGID INSULATION (R-10 MIN. AT NON-ACTIVE AREA)
- CIP CONCRETE WALL (AT NON-ACTIVE AREA)

EXT. WALL ASSEMBLY - E-BV3 CON.
- BRICK VENEER (E-BV3)
- 2" MIN. AIR GAP
- 2" RIGID INSUL. (MIN. R-10)
- FLUID-APPLIED WRB
- CIP CONC. FOUNDATION WALL

1 **WALL SECTION**
3/8" = 1'-0" RE: 4/A309

KEYNOTE - EXTERIOR ENVELOPE

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WALL SECTIONS

A309

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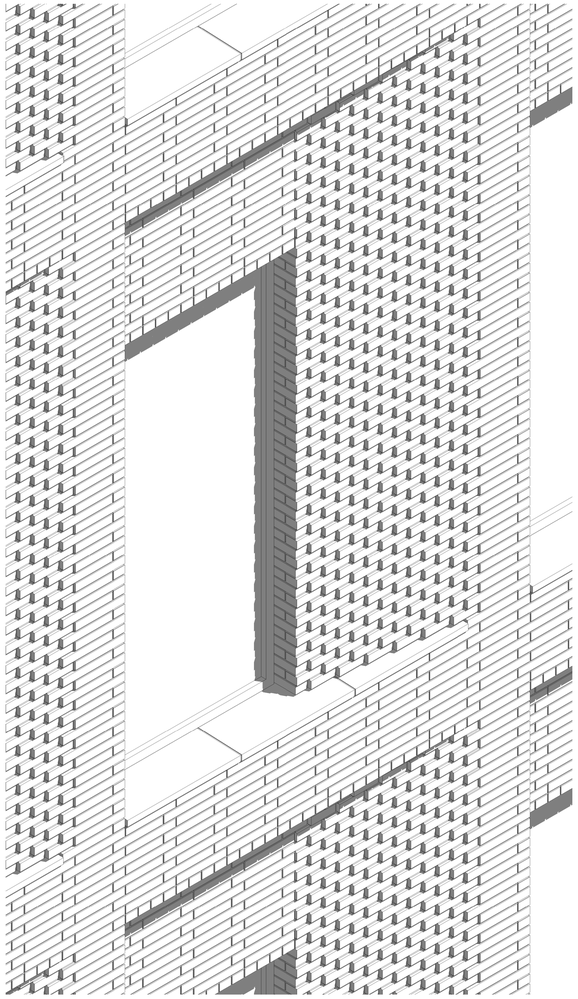
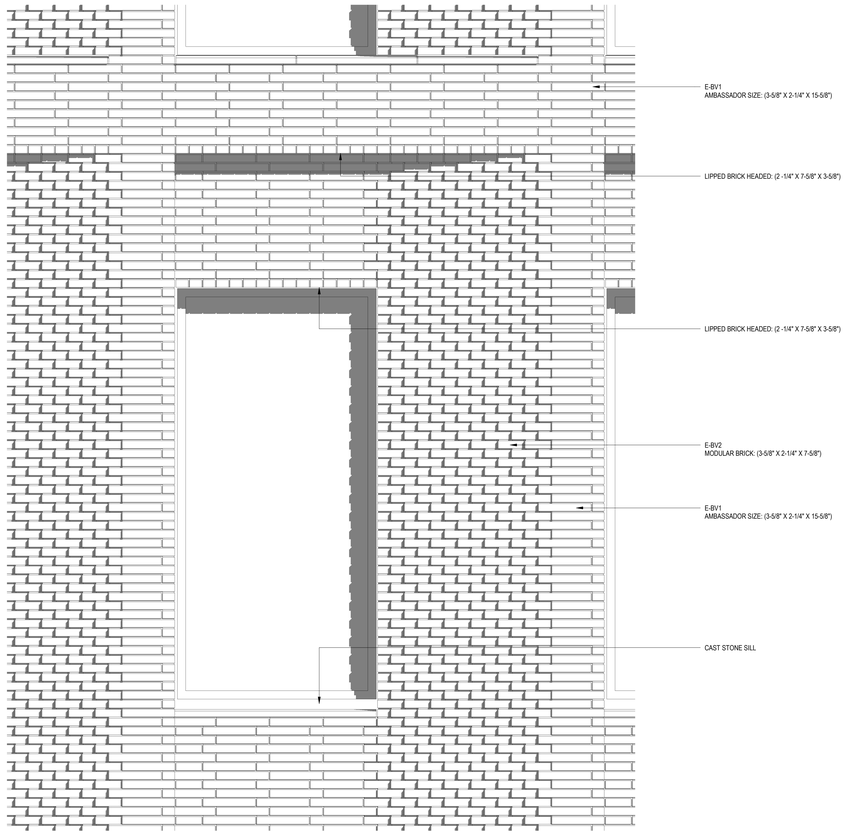
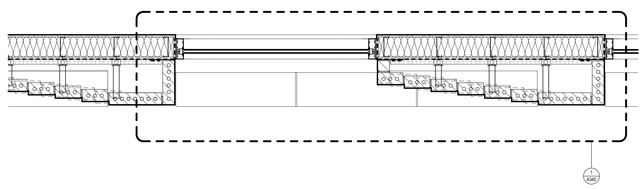


4 WINDOW AXON



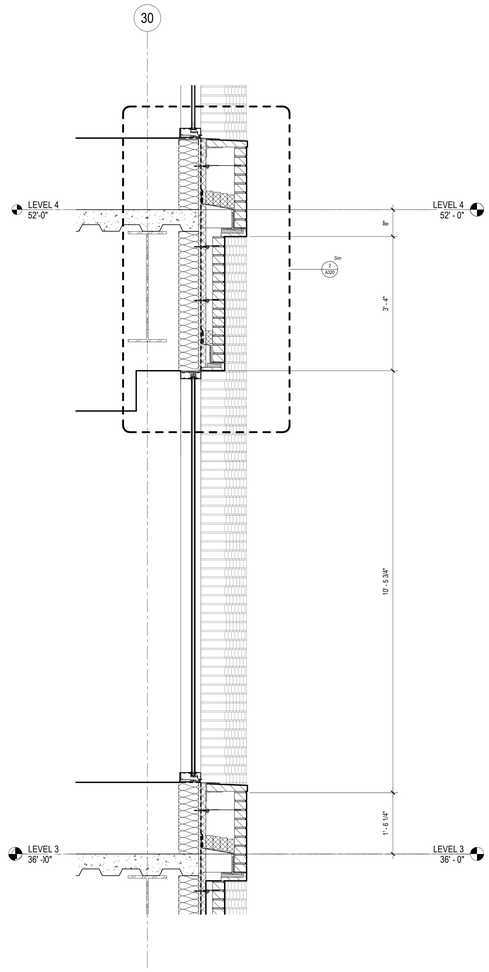
3 ENLARGED ELEVATION - TYPICAL WINDOW

3/4" = 1'-0" RE: 2/A201



1 ENLARGED PLAN - TYPICAL WINDOW

3/4" = 1'-0" RE: 1/A103



2 SECTION DETAIL - TYPICAL WINDOW

3/4" = 1'-0"

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REVISION SCHEDULE
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TYPICAL WINDOW DETAILS

A310

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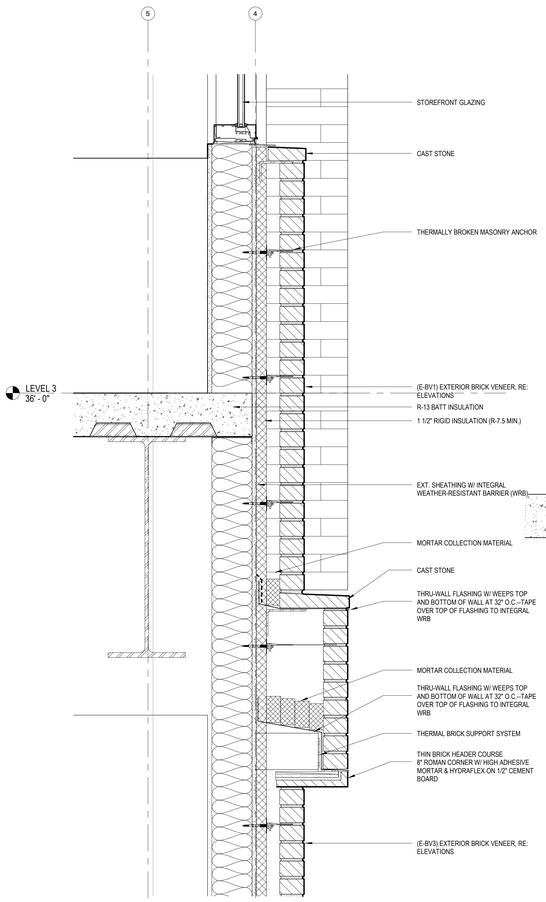
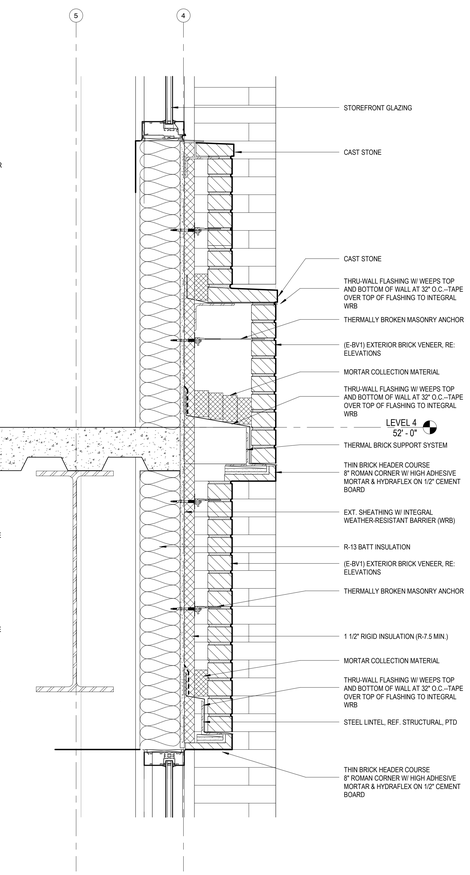
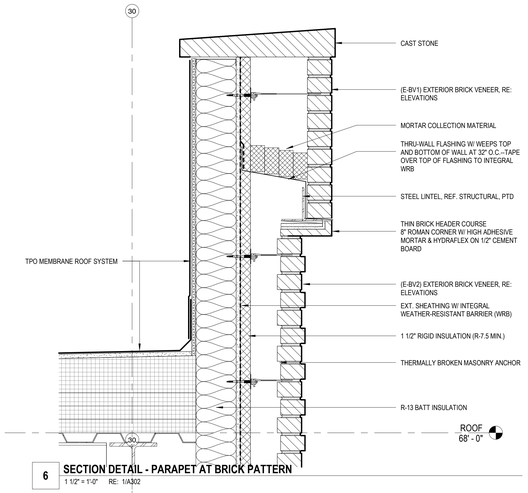


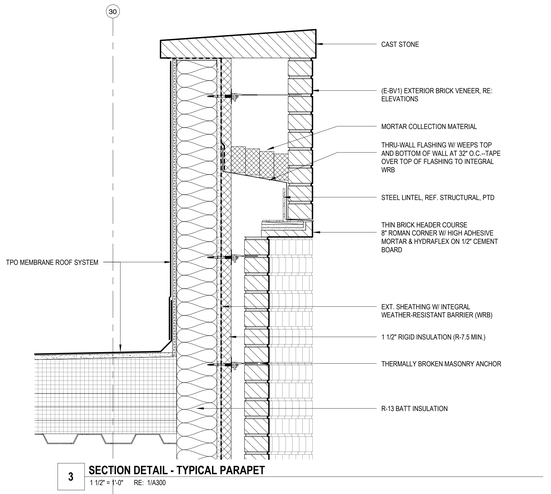
10 SECTION DETAIL - WEST SILL AT BRICK STEP
1 1/2" = 1'-0" RE: 1/A305



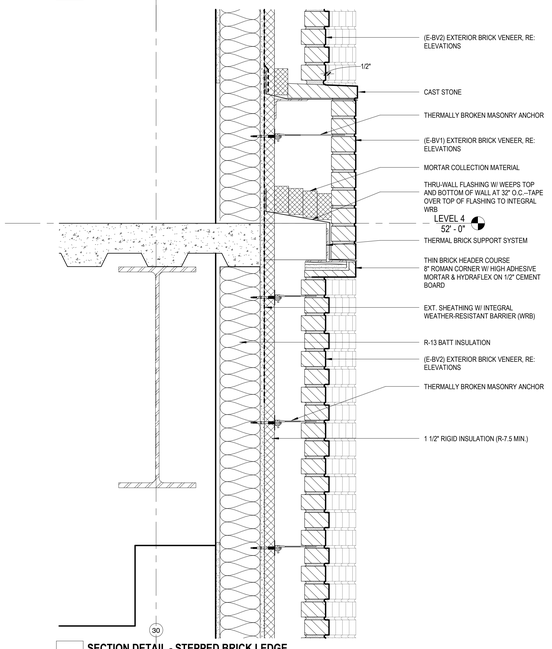
9 SECTION DETAIL - WEST SILL
1 1/2" = 1'-0" RE: 1/A305



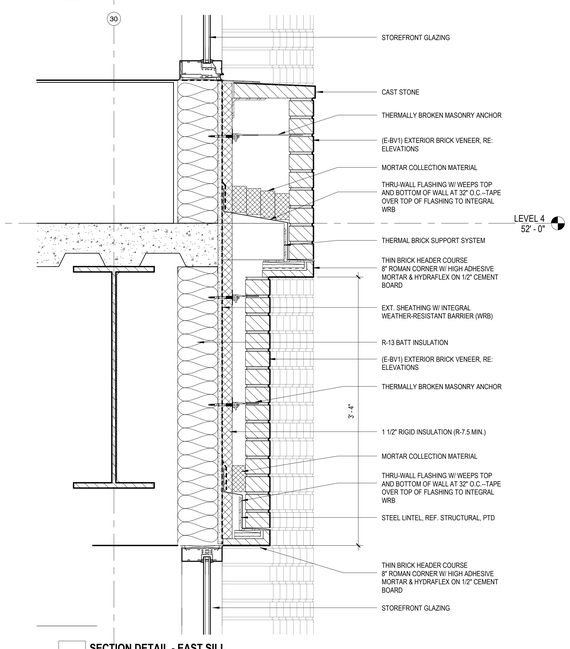
6 SECTION DETAIL - PARAPET AT BRICK PATTERN
1 1/2" = 1'-0" RE: 1/A302



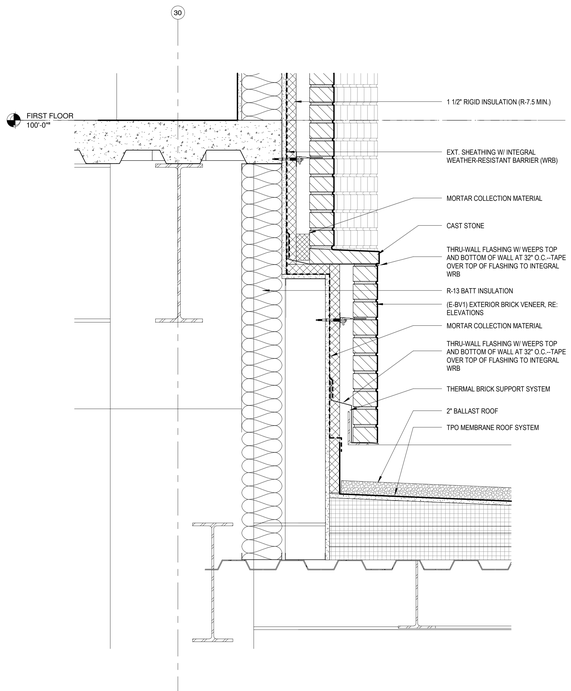
3 SECTION DETAIL - TYPICAL PARAPET
1 1/2" = 1'-0" RE: 1/A300



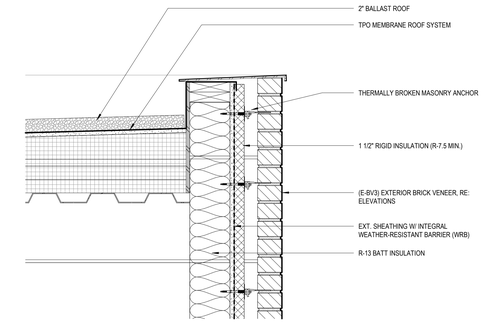
5 SECTION DETAIL - STEPPED BRICK LEDGE
1 1/2" = 1'-0" RE: 1/A302



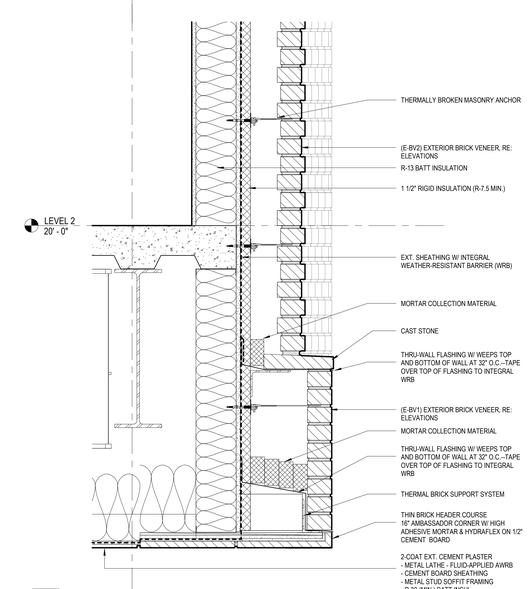
2 SECTION DETAIL - EAST SILL
1 1/2" = 1'-0" RE: 1/A300



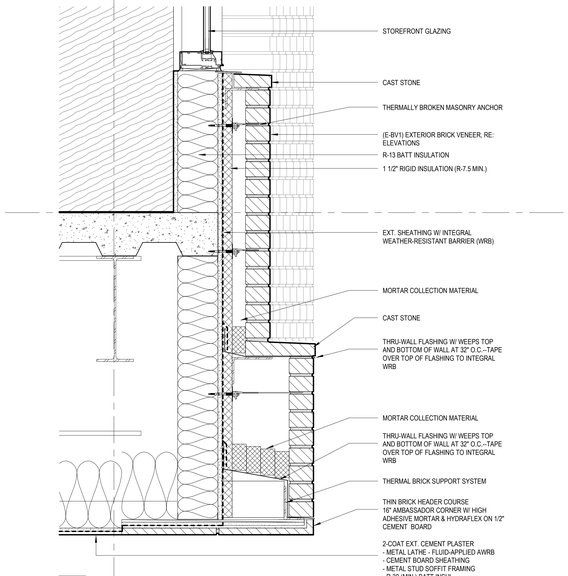
8 SECTION DETAIL - BRICK TO LOW ROOF
1 1/2" = 1'-0" RE: 1/A300



7 SECTION DETAIL - LOW ROOF PARAPET
1 1/2" = 1'-0" RE: 1/A300



4 SECTION DETAIL - LEVEL 3 SILL AT PATTERN BRICK
1 1/2" = 1'-0" RE: 1/A302



1 SECTION DETAIL - EAST SILL @ LEVEL 3
1 1/2" = 1'-0" RE: 2/A302

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EXTERIOR SECTION DETAILS

A320

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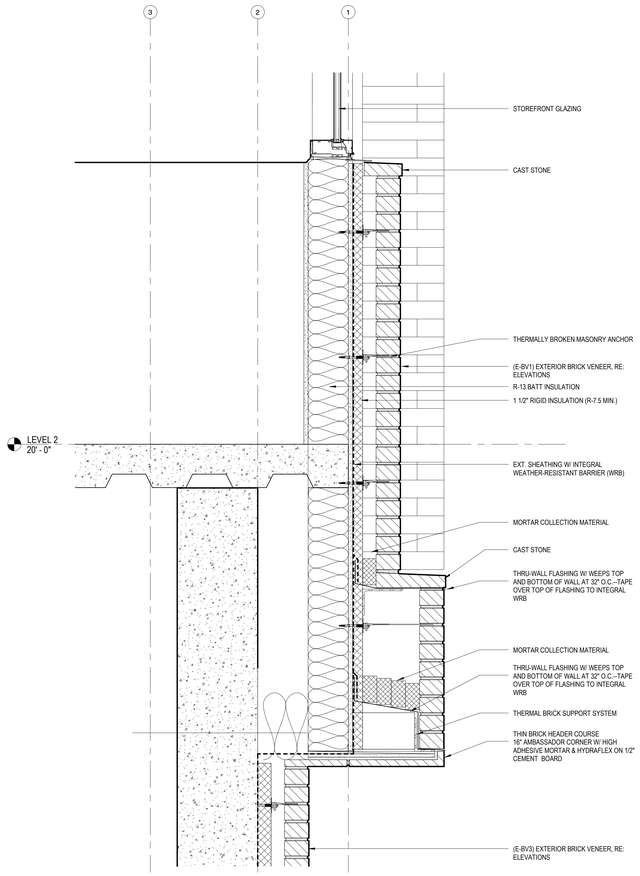
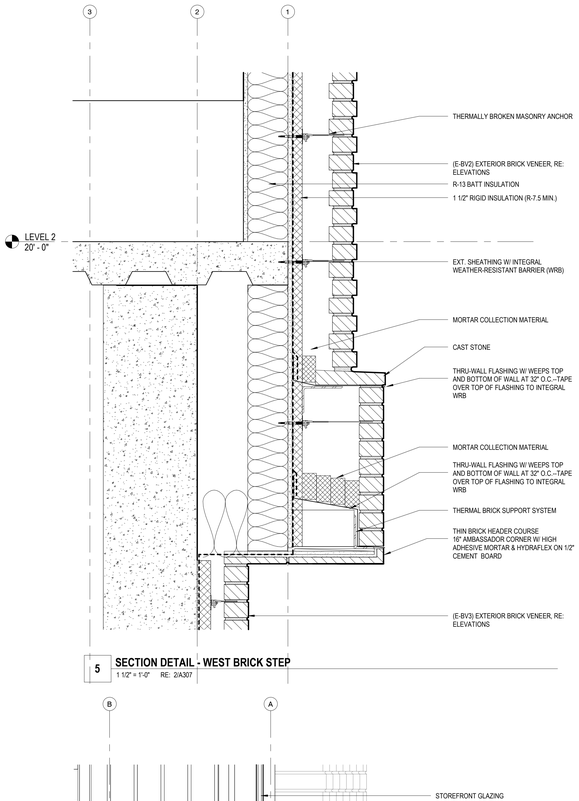
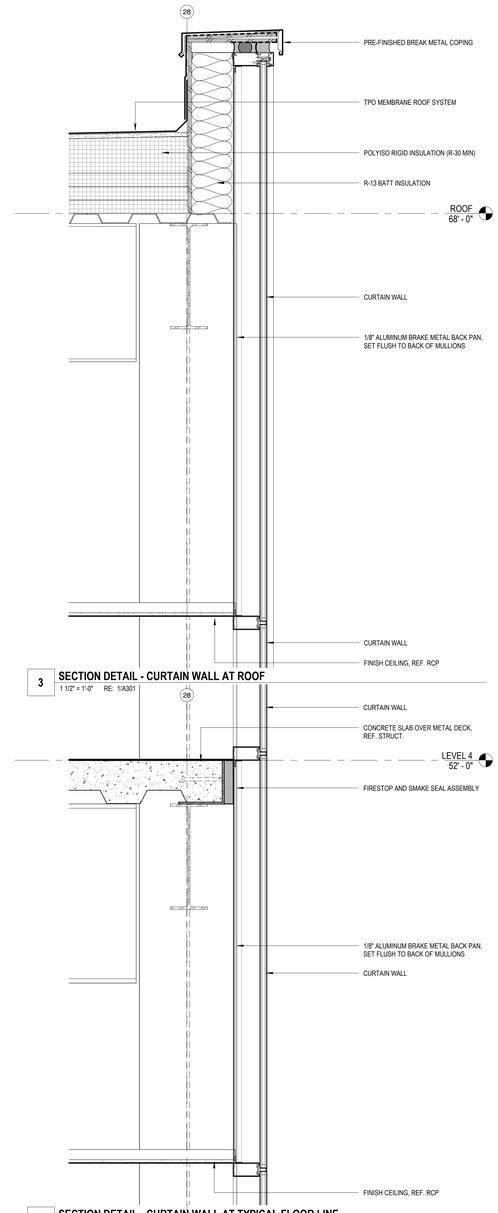


7 SECTION DETAIL - WEST BRICK SILL
1 1/2" = 1'-0" RE: 1/A306

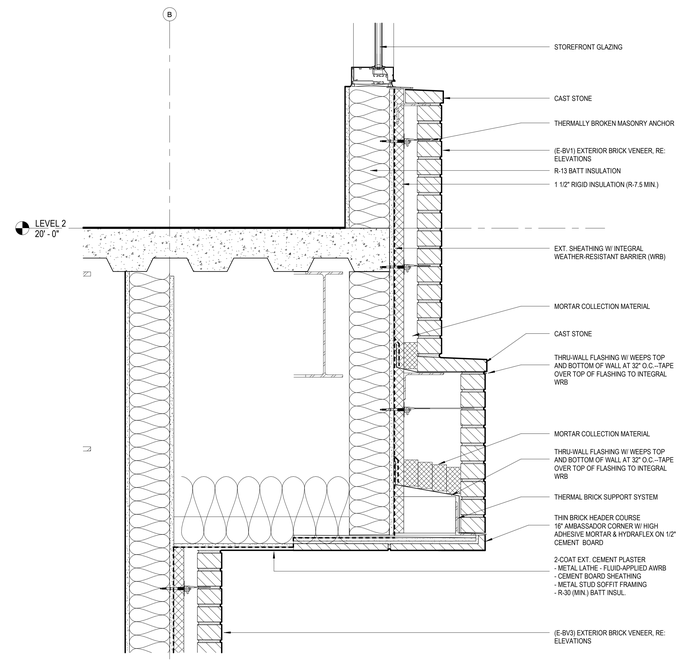


5 SECTION DETAIL - WEST BRICK STEP
1 1/2" = 1'-0" RE: 2/A307

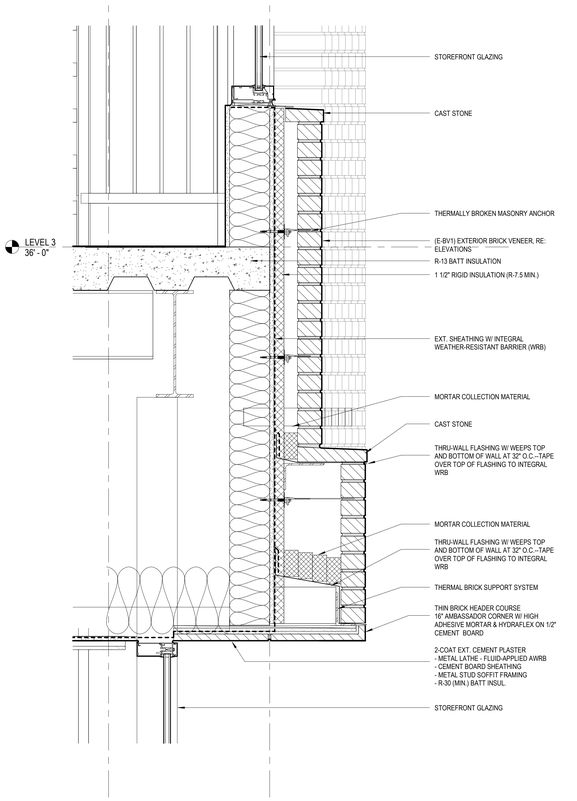


3 SECTION DETAIL - CURTAIN WALL AT ROOF
1 1/2" = 1'-0" RE: 1/A301

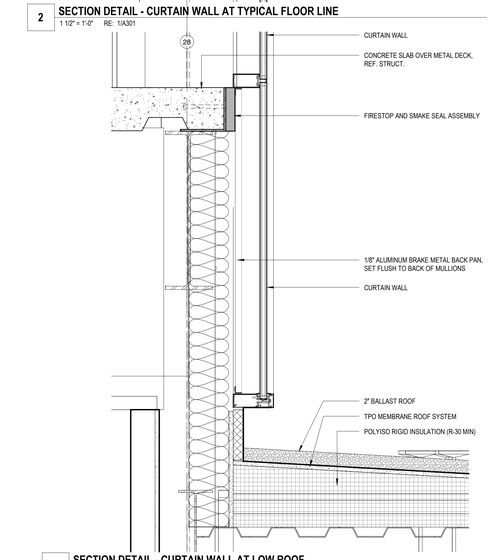
2 SECTION DETAIL - CURTAIN WALL AT TYPICAL FLOOR LINE
1 1/2" = 1'-0" RE: 1/A301



6 SECTION DETAIL - NORTH OVERHANG EDGE
1 1/2" = 1'-0" RE: 3/A303



4 SECTION DETAIL - LEVEL 3 SILL
1 1/2" = 1'-0" RE: 1/A303



1 SECTION DETAIL - CURTAIN WALL AT LOW ROOF
1 1/2" = 1'-0" RE: 1/A301

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clark huesemann

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EXTERIOR SECTION DETAILS

A321

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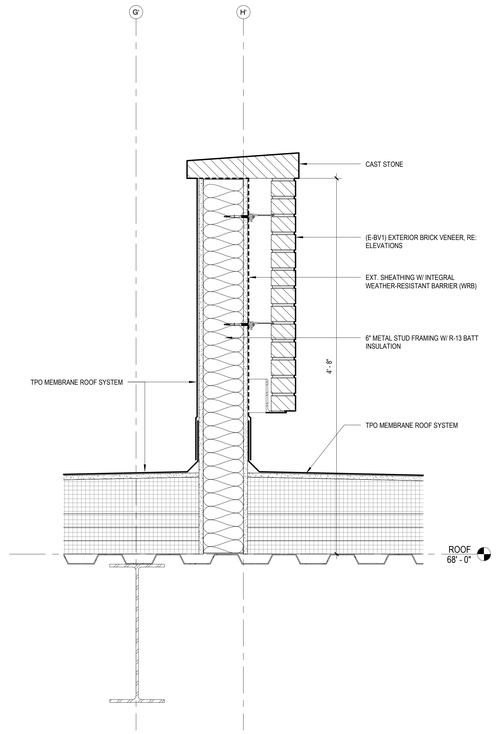

2 **SECTIONM DETAIL - FALSE PARAPET AT ROOF**
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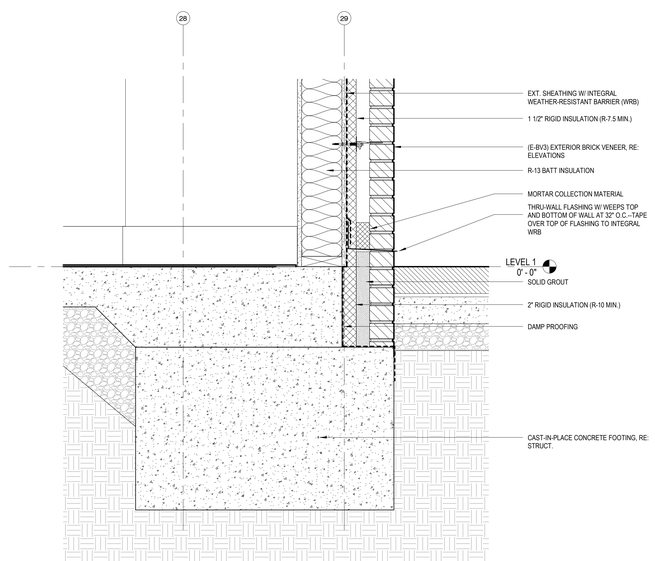

4 **SECTION DETAIL - FOOTING AT PAVERS**
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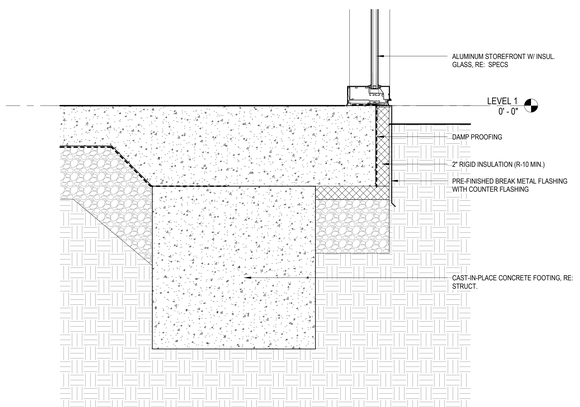
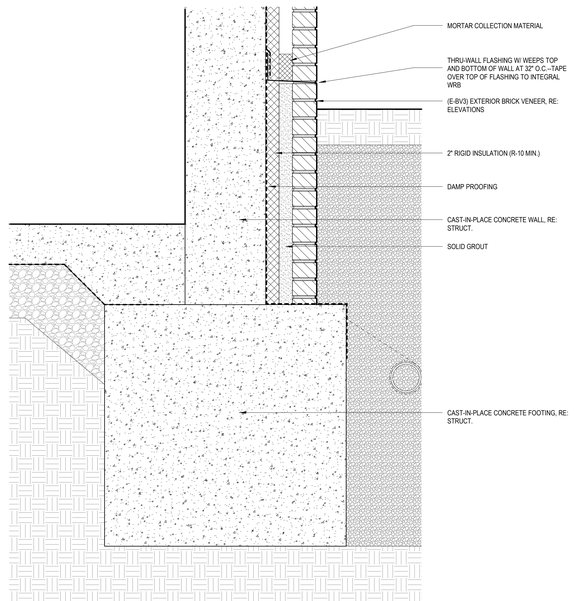


3 **SECTION DETAIL - FOOTING AT STOREFRONT**
1 1/2" = 1'-0" RE: 1/A301



1 **SECTION DETAIL - FOOTING AT BRICK VENEER**
1 1/2" = 1'-0" RE: 1/A300

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clark huesemann

PROJECT INFORMATION:

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122 HARMON AVE
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NO.	DATE	ISSUE

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EXTERIOR SECTION DETAILS

A322

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1 **PLAN DETAIL - TYPICAL WINDOW**
1 1/2" = 1'-0" RE: 1/A103

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EXTERIOR PLAN DETAILS

A340

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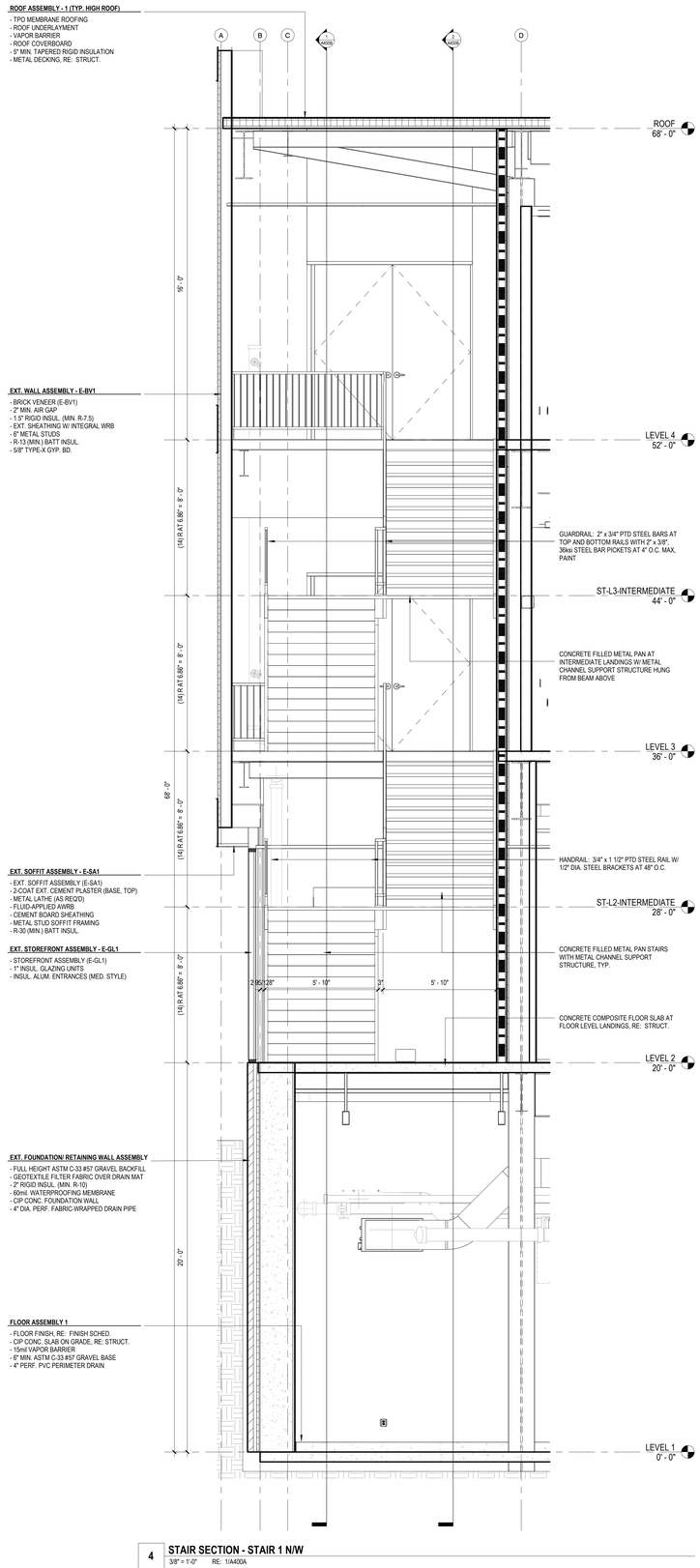
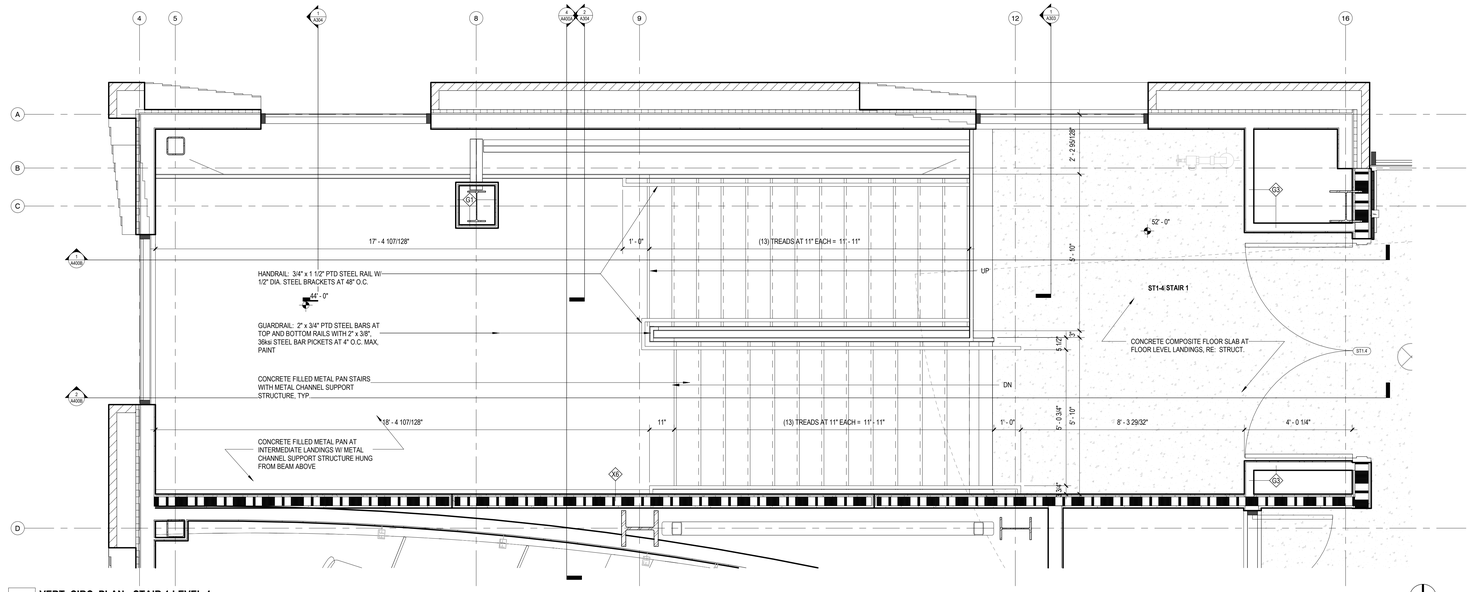
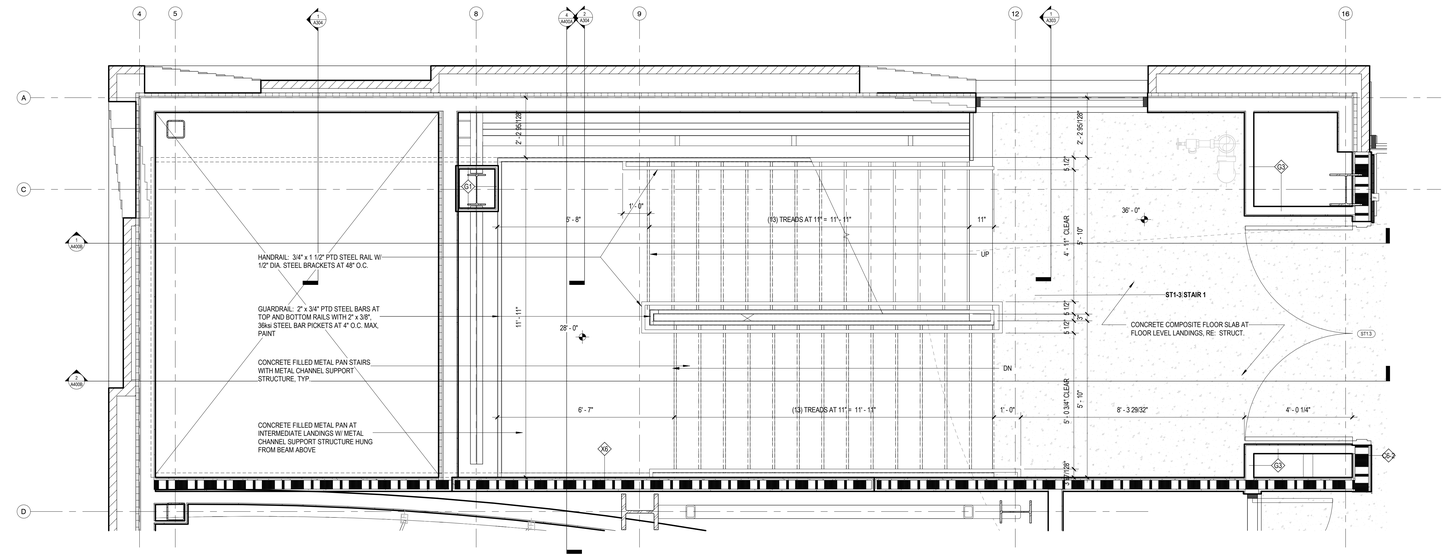


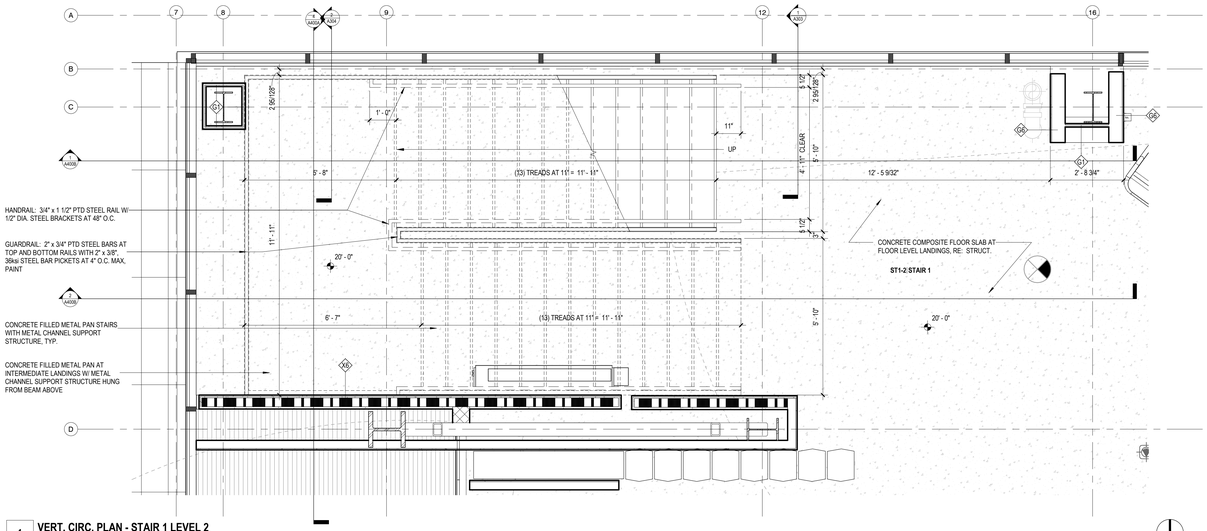
4 **STAIR SECTION - STAIR 1 N/W**
3/8" = 1'-0" RE: 1/A400A



3 **VERT. CIRC. PLAN - STAIR 1 LEVEL 4**
1/2" = 1'-0" RE: 1/A104



2 **VERT. CIRC. PLAN - STAIR 1 LEVEL 3**
1/2" = 1'-0" RE: 1/A103



1 **VERT. CIRC. PLAN - STAIR 1 LEVEL 2**
1/2" = 1'-0" RE: 1/A102

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clark huesemann

PROJECT INFORMATION:
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122 HARMON AVE
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VERTICAL CIRCULATION - STAIR 1 PLANS

A400A

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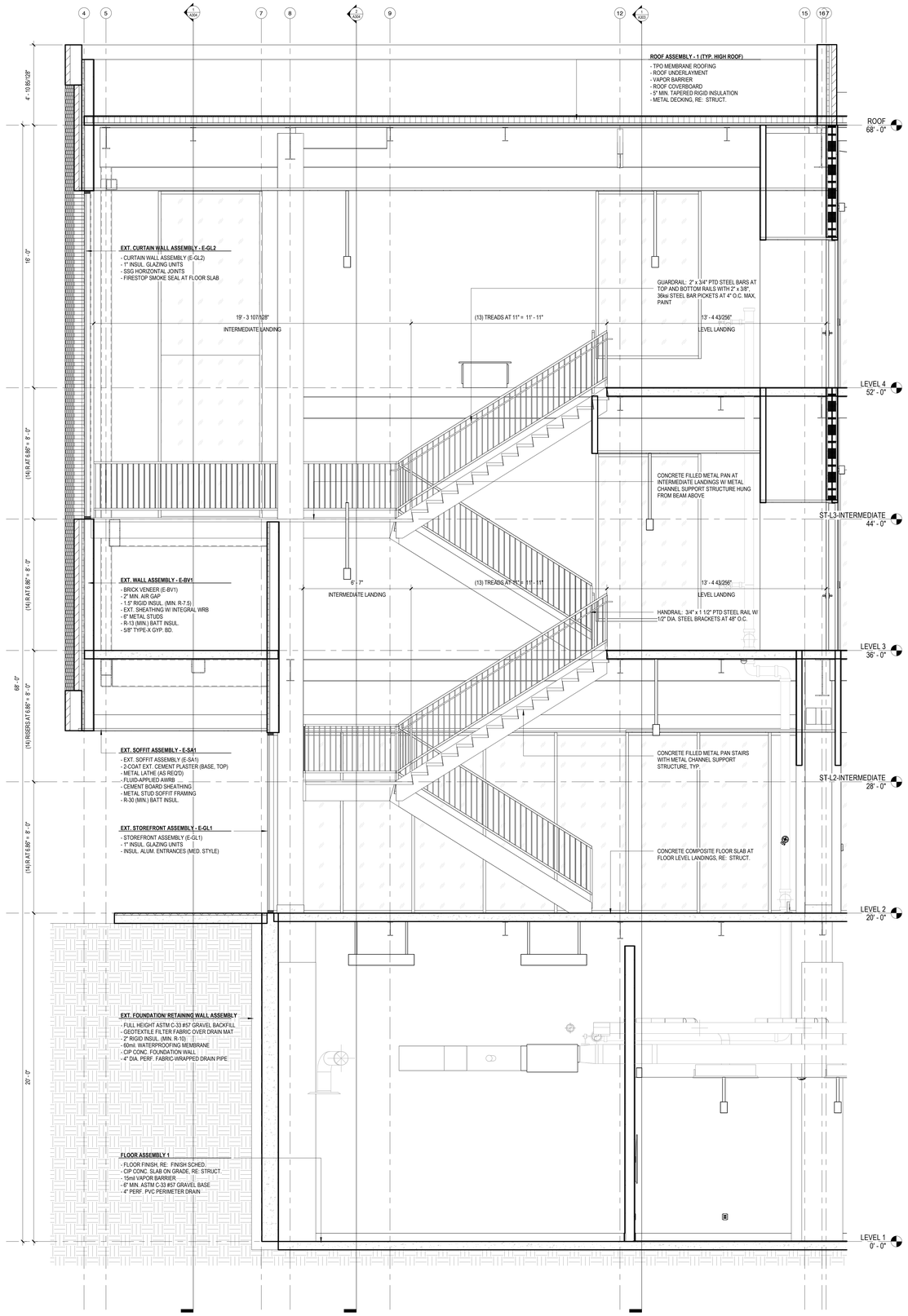
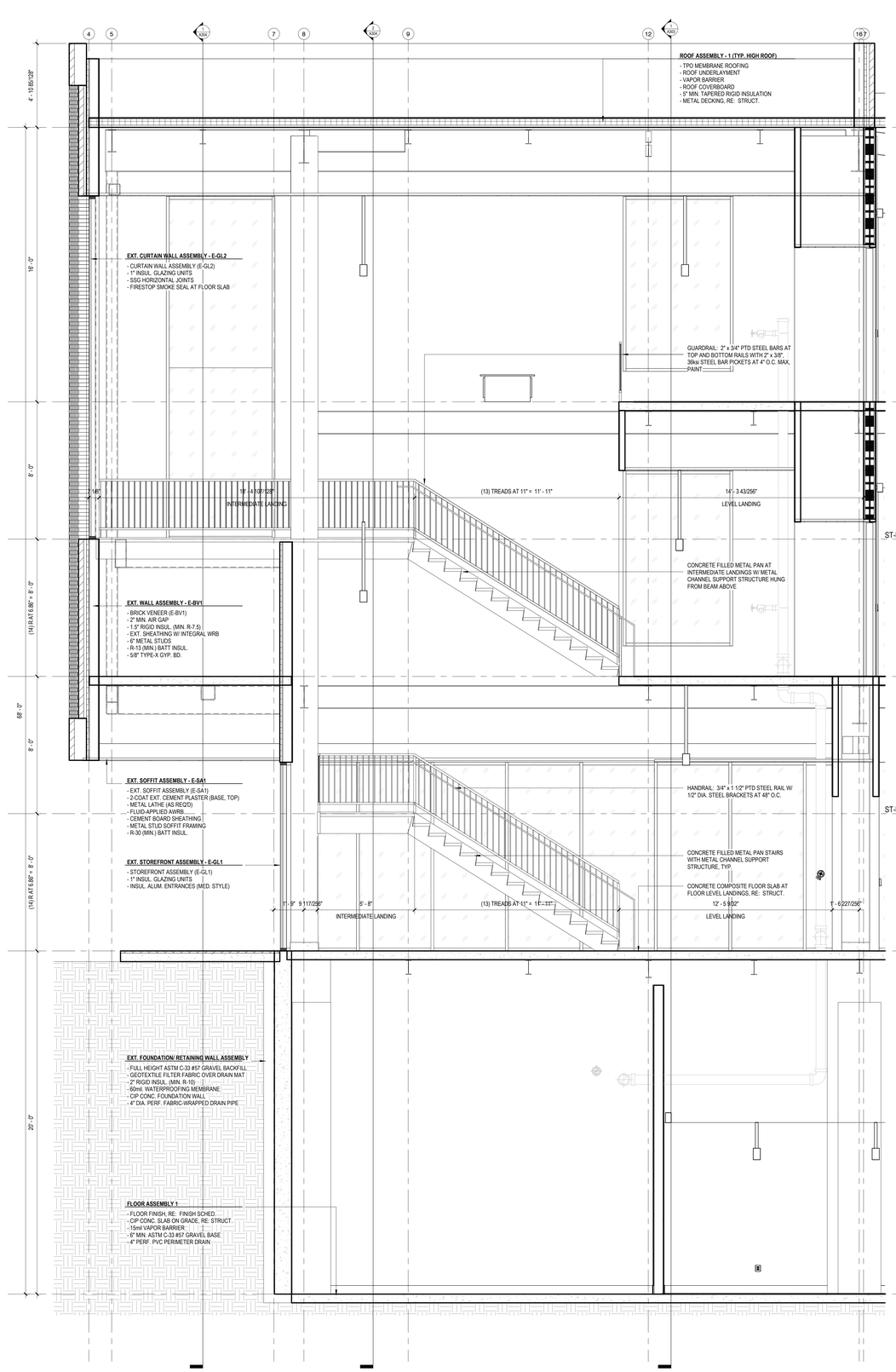


2 **STAIR SECTION - STAIR 1 E/W-02**
3/8" = 1'-0" RE: 1/A400A



1 **STAIR SECTION - STAIR 1 E/W-01**
3/8" = 1'-0" RE: 1/A400A

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clark huesemann

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VERTICAL CIRCULATION - STAIR 1 SECTIONS

A400B

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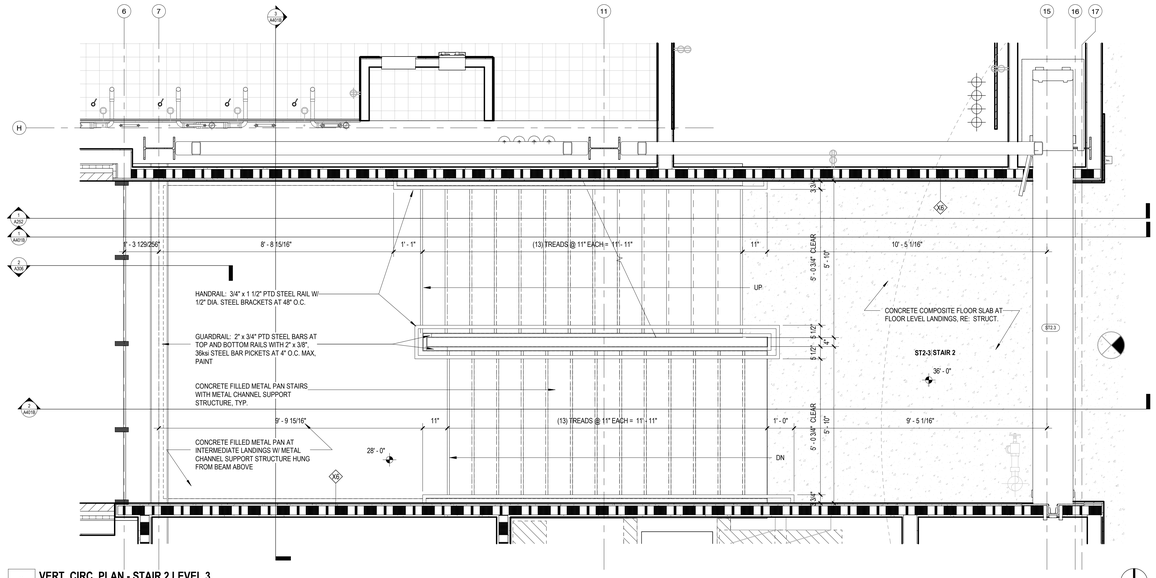
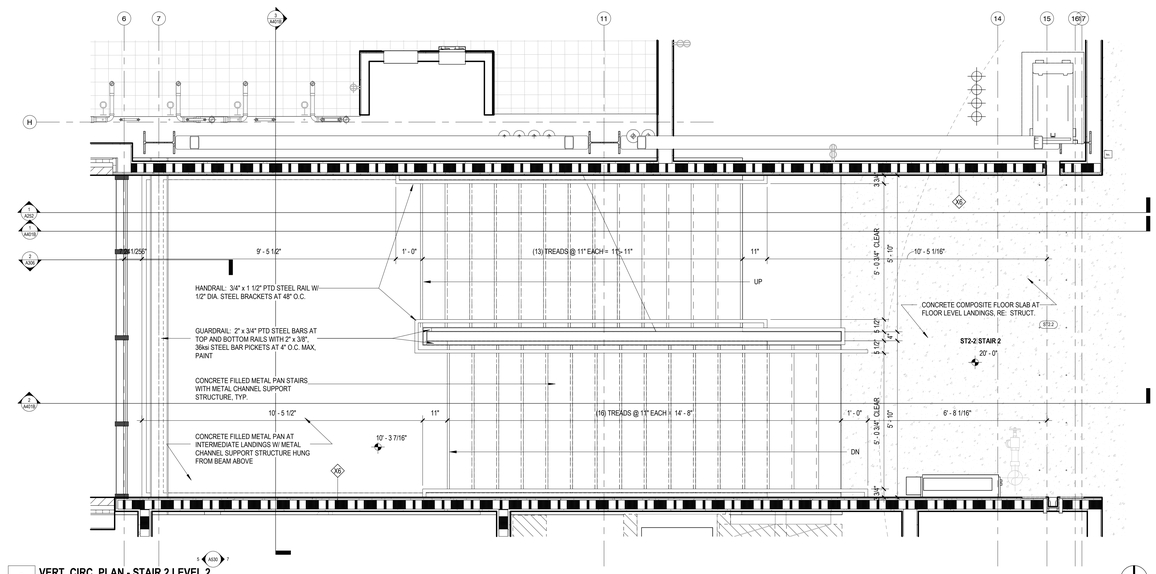
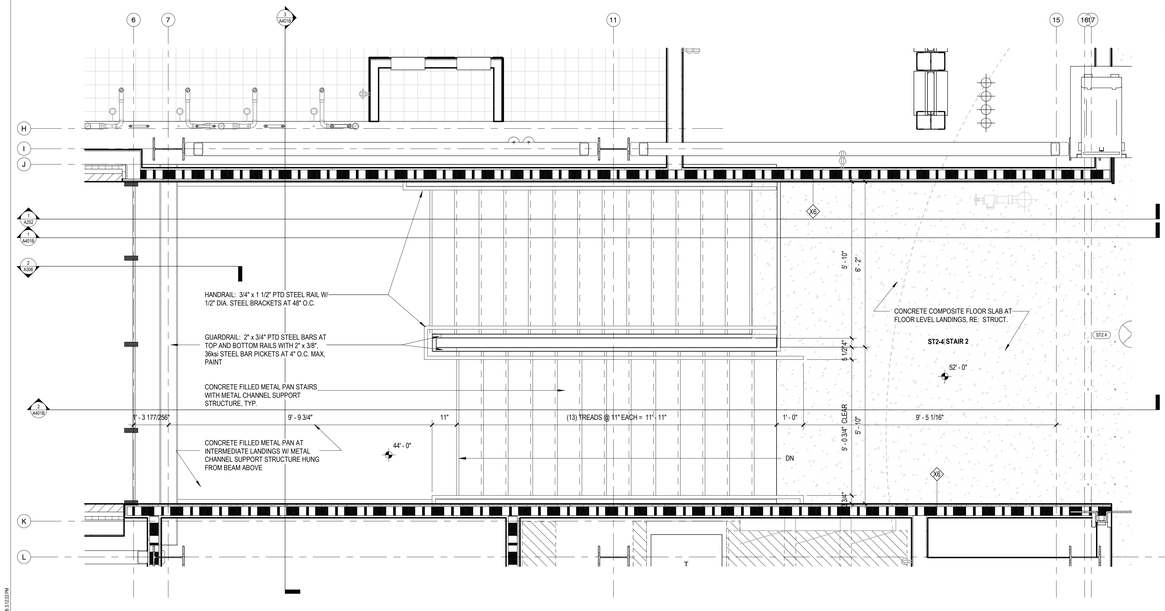


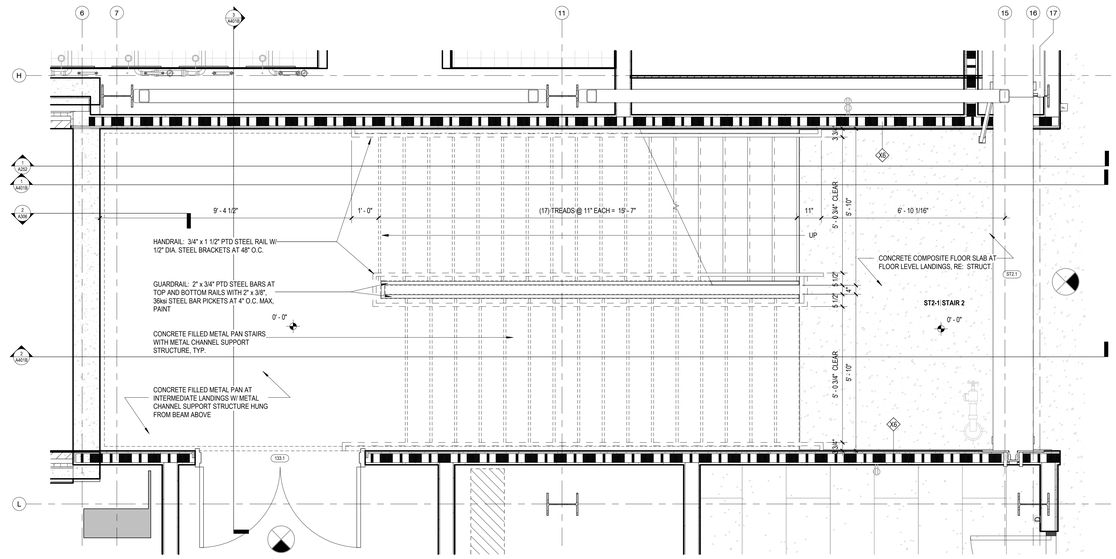
3 **VERT. CIRC. PLAN - STAIR 2 LEVEL 3**
1/2" = 1'-0" RE: 1/A103



2 **VERT. CIRC. PLAN - STAIR 2 LEVEL 2**
1/2" = 1'-0" RE: 1/A102



4 **VERT. CIRC. PLAN - STAIR 2 LEVEL 4**
1/2" = 1'-0" RE: 1/A104



1 **VERT. CIRC. PLAN - STAIR 2 LEVEL 1**
1/2" = 1'-0" RE: 1/A101

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clark huesemann

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VERTICAL CIRCULATION - STAIR 2

A401A

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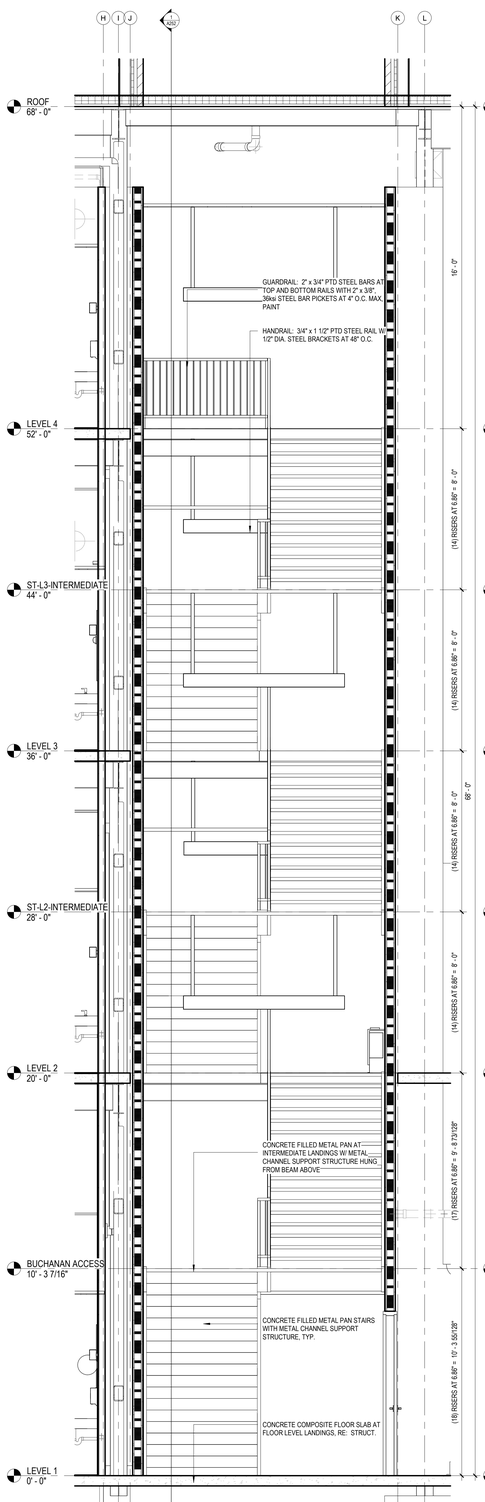
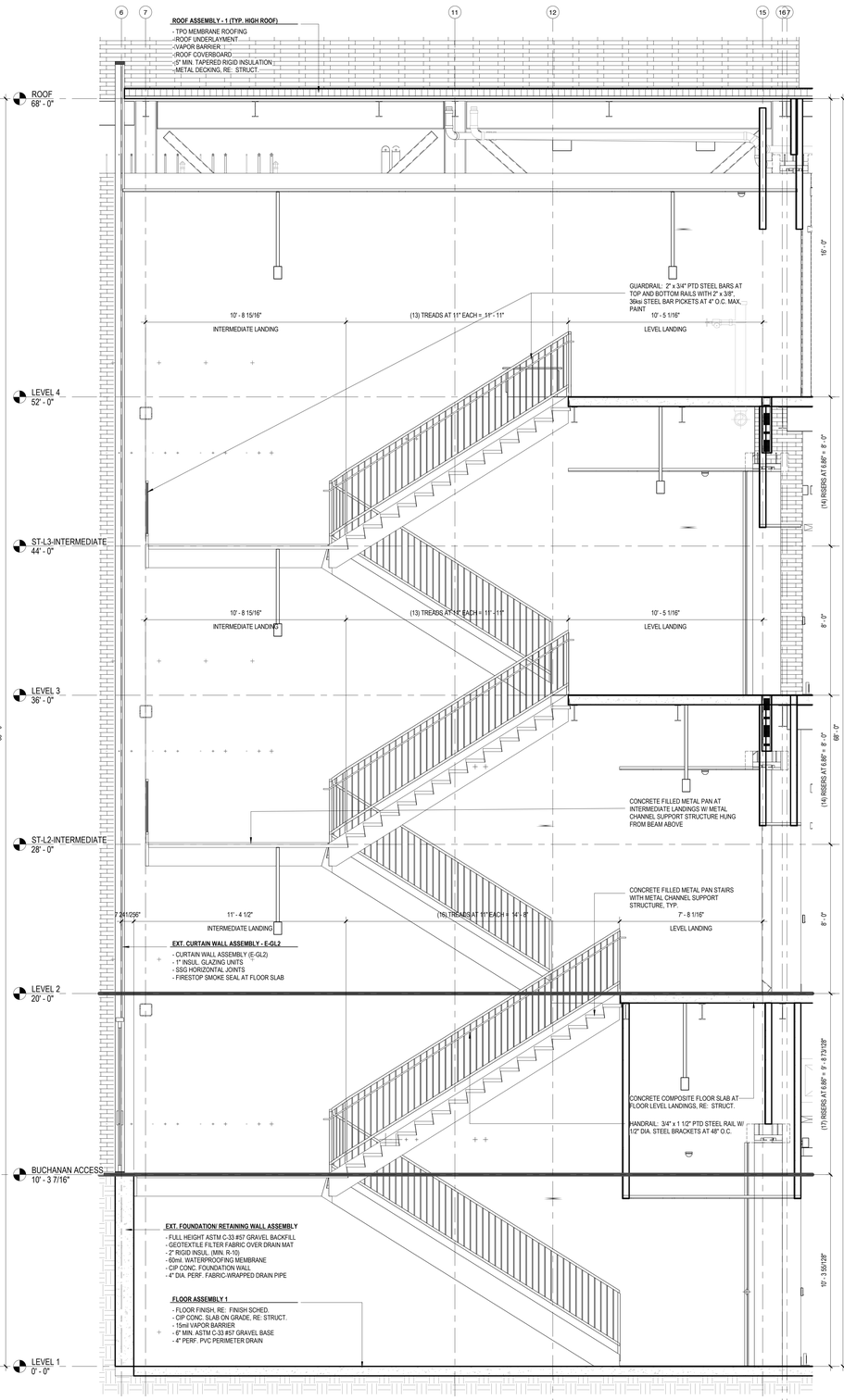
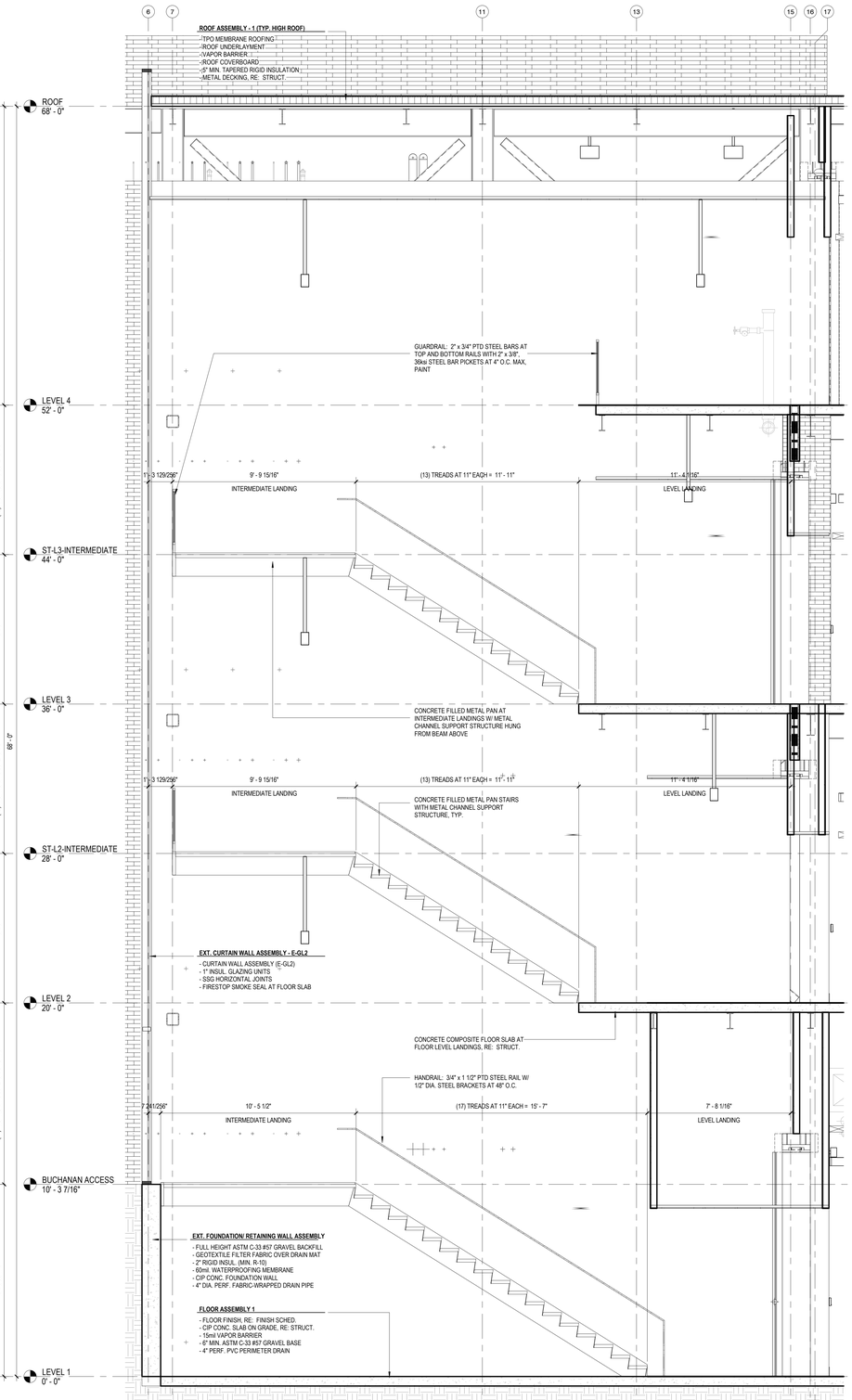


3 **STAIR SECTION - STAIR 2 N/W**
3/8" = 1'-0" RE: 1/A401A



2 **STAIR SECTION - STAIR 2 E/W-02**
3/8" = 1'-0" RE: 1/A401A



1 **STAIR SECTION - STAIR 2 E/W-01**
3/8" = 1'-0" RE: 1/A401A

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clark huesemann

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VERTICAL CIRCULATION - STAIR 2 SECTIONS

A401B

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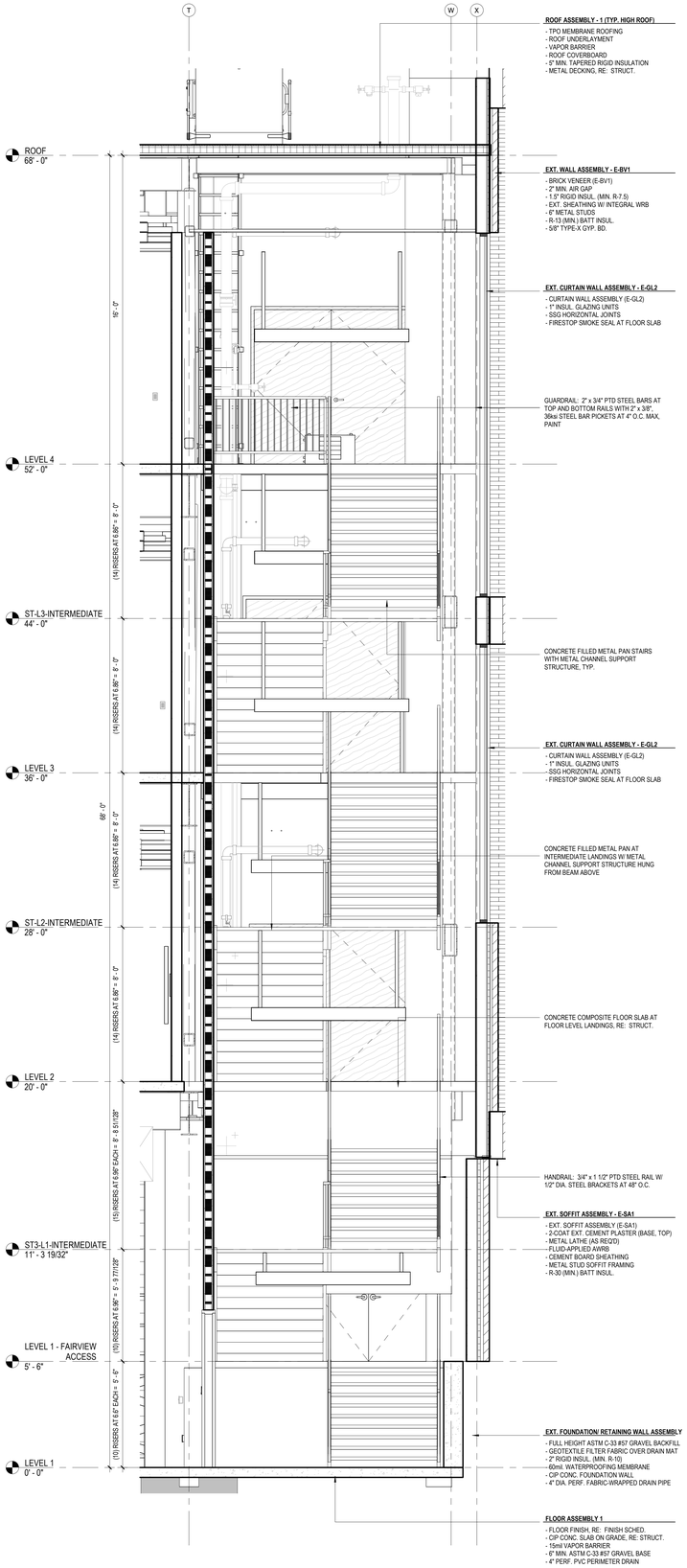
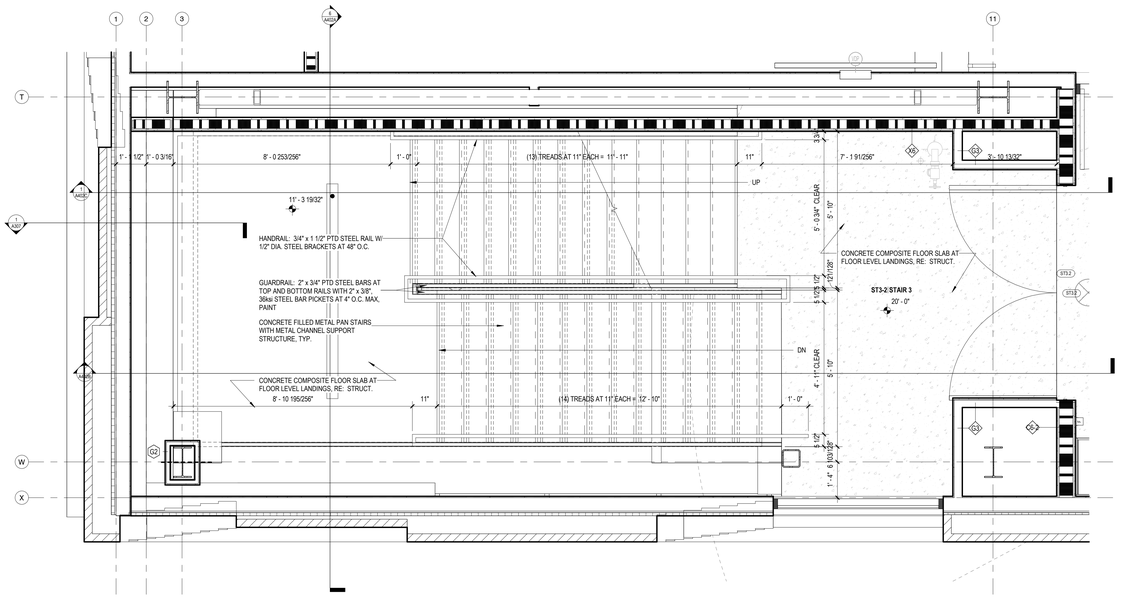
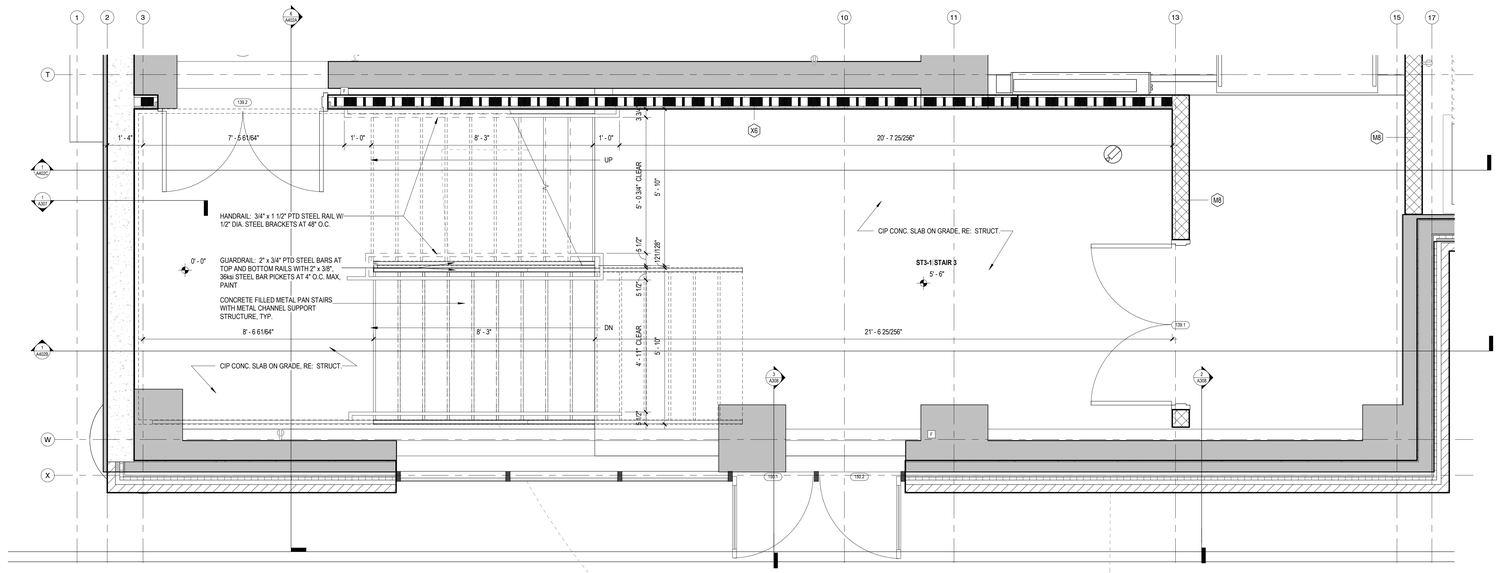


6 STAIR SECTION - STAIR 3 N/S
3/8" = 1'-0" RE: 2/A402A



2 VERT. CIRC. PLAN - STAIR 3 LEVEL 2
1/2" = 1'-0" RE: 1/A102



5 VERT. CIRC. PLAN - STAIR 3 LEVEL 1 (FAIRVIEW ACCESS)
1/2" = 1'-0" RE: 1/A201

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clark huesemann

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VERTICAL CIRCULATION - STAIR 3

A402A

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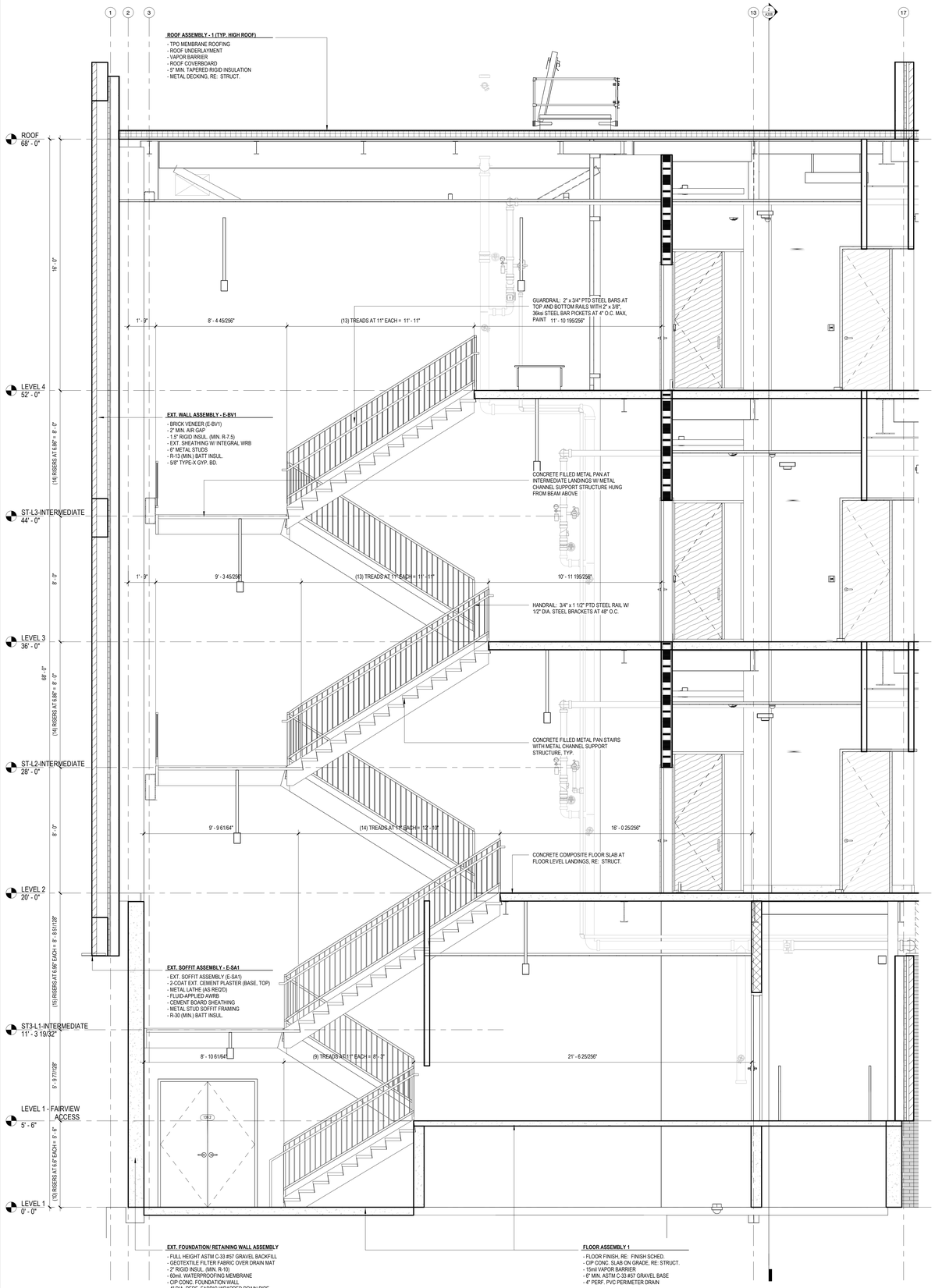
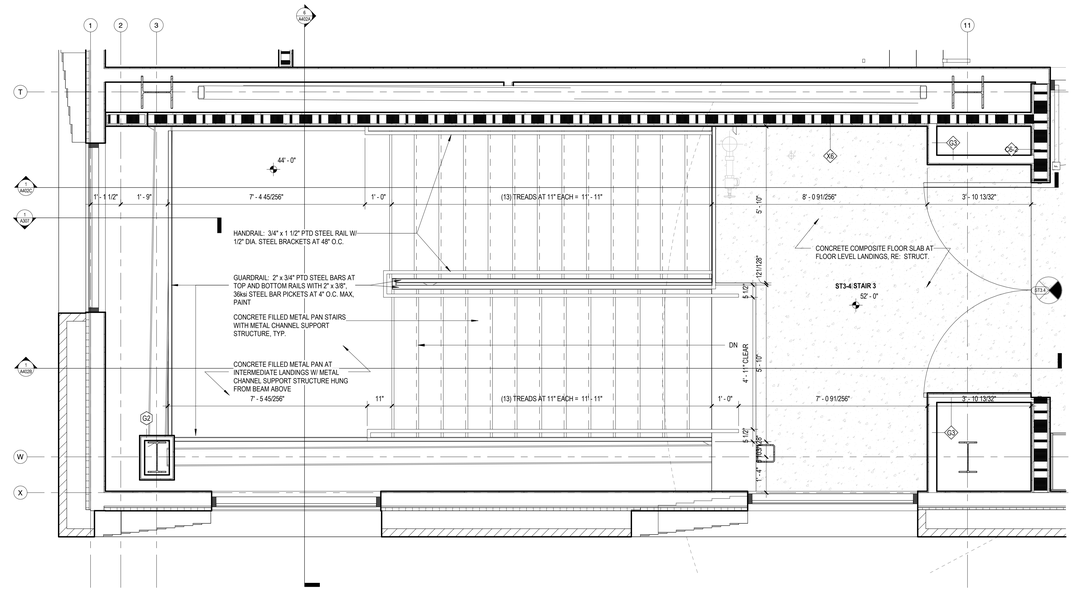
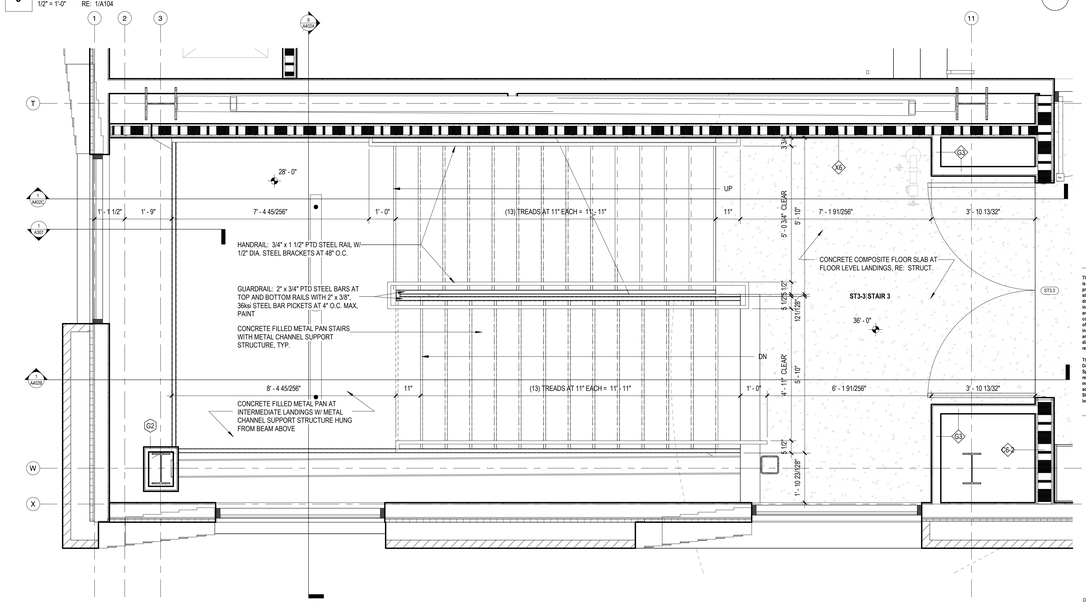


1 **STAIR SECTION - STAIR 3 E/W-01**
3/8" = 1'-0" RE: 2/A402A



3 **VERT. CIRC. PLAN - STAIR 3 LEVEL 4**
1/2" = 1'-0" RE: 1/A104



2 **VERT. CIRC. PLAN - STAIR 3 LEVEL 3**
1/2" = 1'-0" RE: 1/A103

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clark huesemann

PROJECT INFORMATION:
784 UA DILLARD HALL
122 HARMON AVE
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VERTICAL CIRCULATION - STAIR 3

A402B

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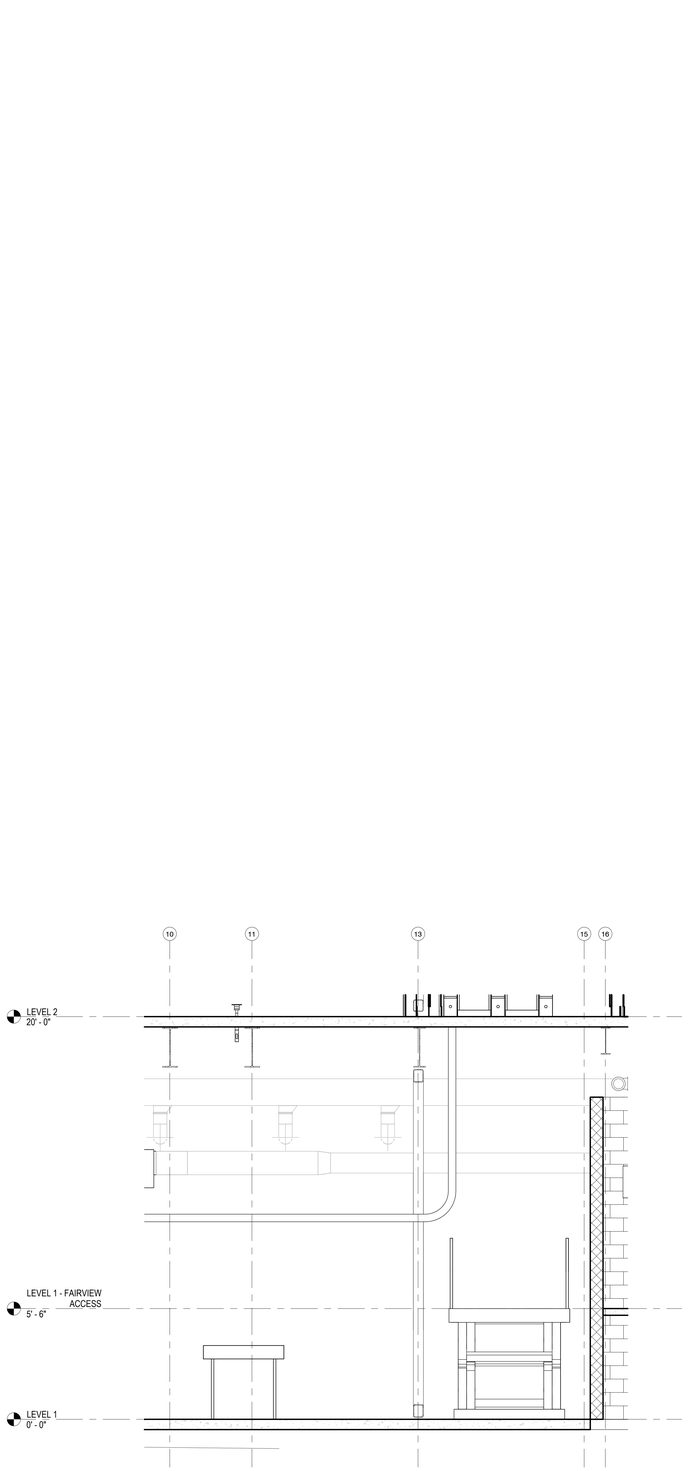
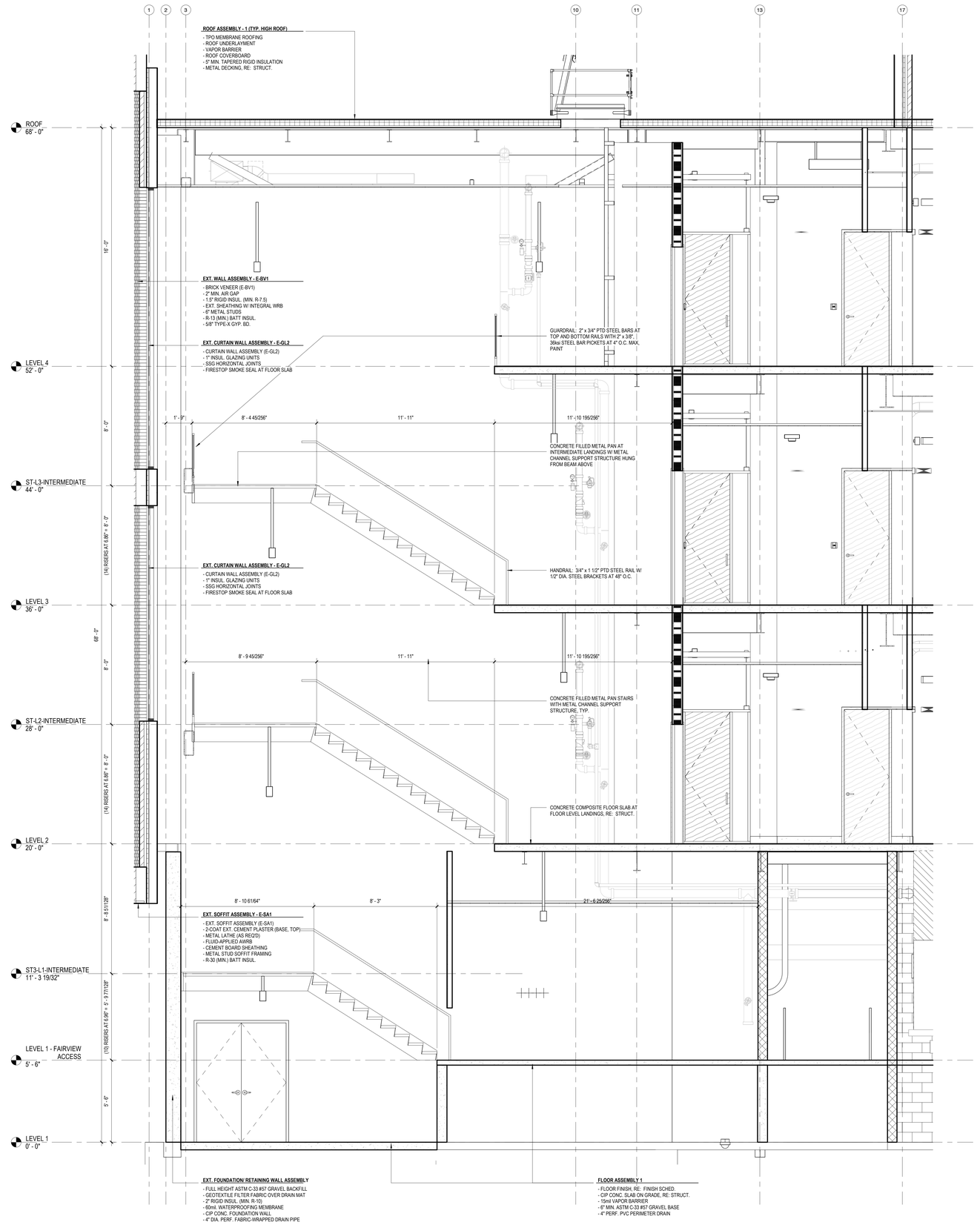


2 **STAIR SECTION - STAIR 3 E/W-03**
3/8" = 1'-0"



1 **STAIR SECTION - STAIR 3 E/W-02**
3/8" = 1'-0" RE: 2/A402A

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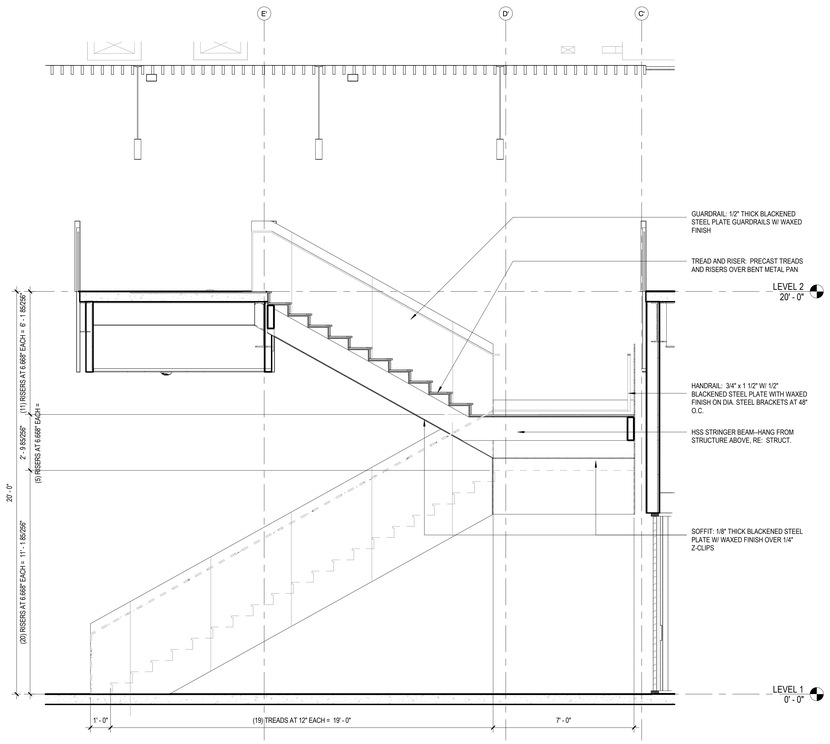
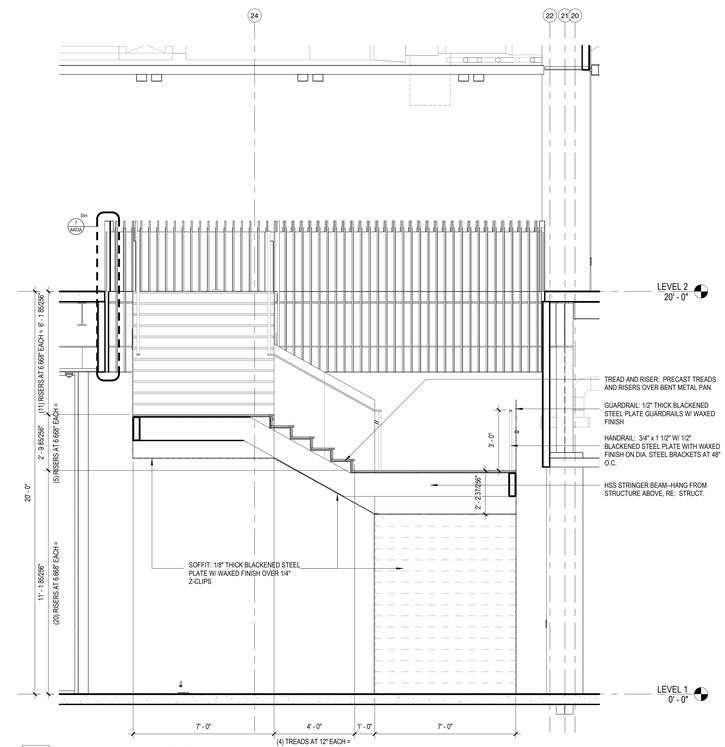
VERTICAL CIRCULATION - STAIR 3

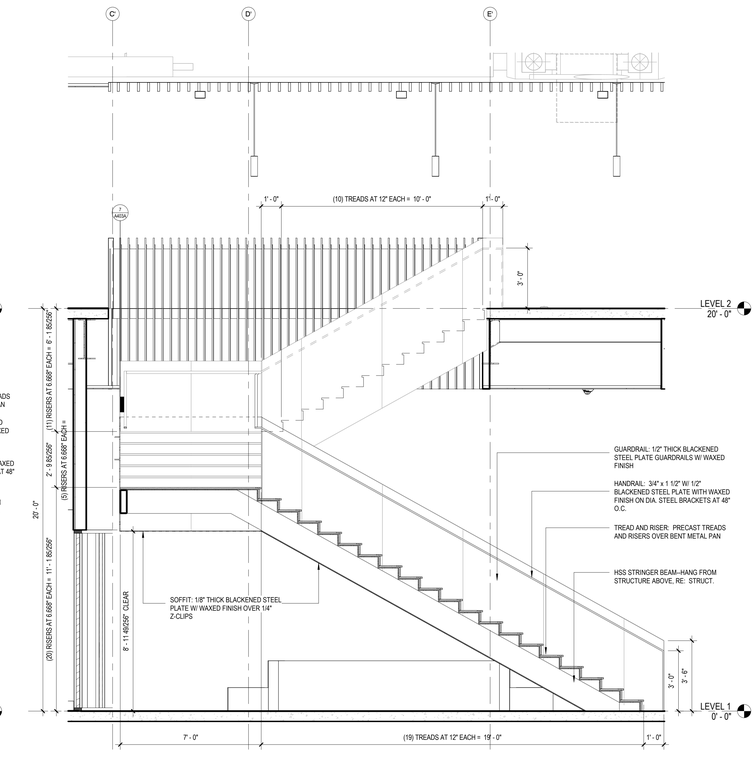
A402C



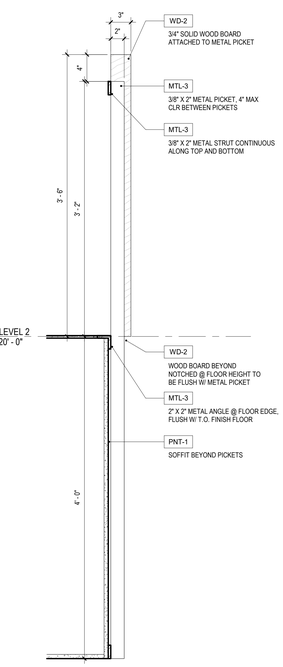
4 MONUMENTAL STAIR SECTION - N/S-02
3/8" = 1'-0" RE: 1/A403A



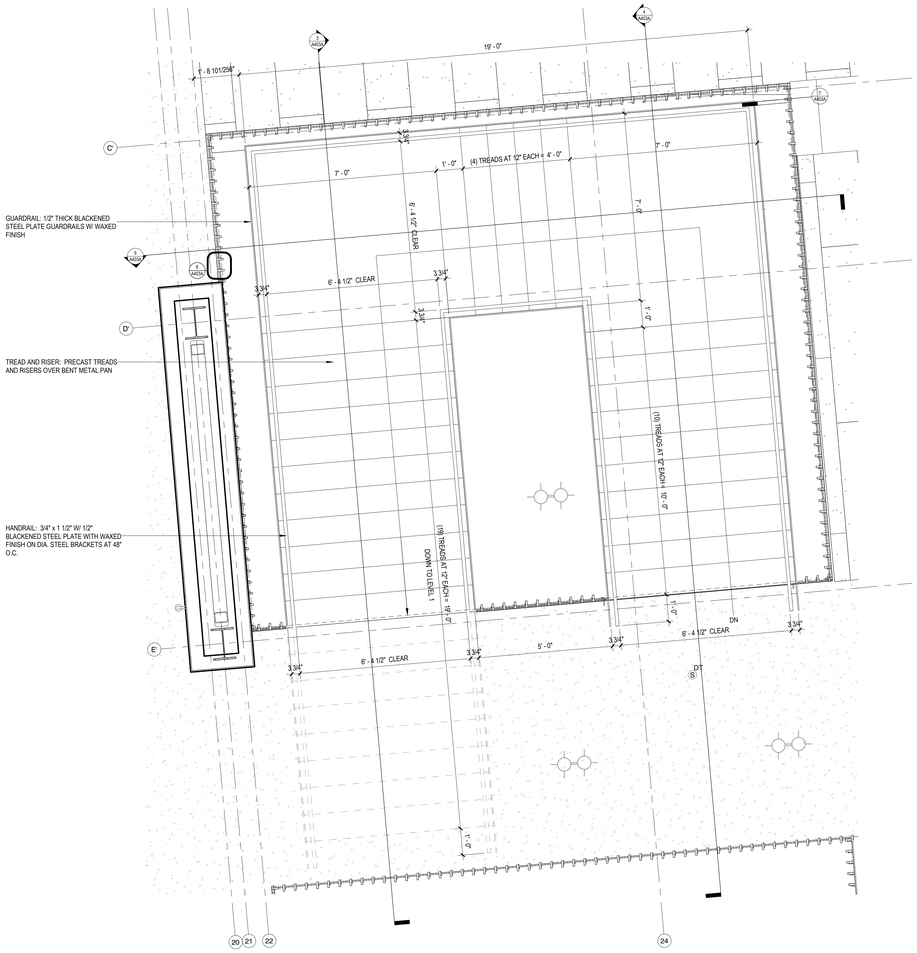
5 MONUMENTAL STAIR SECTION - E/W
3/8" = 1'-0" RE: 1/A403A



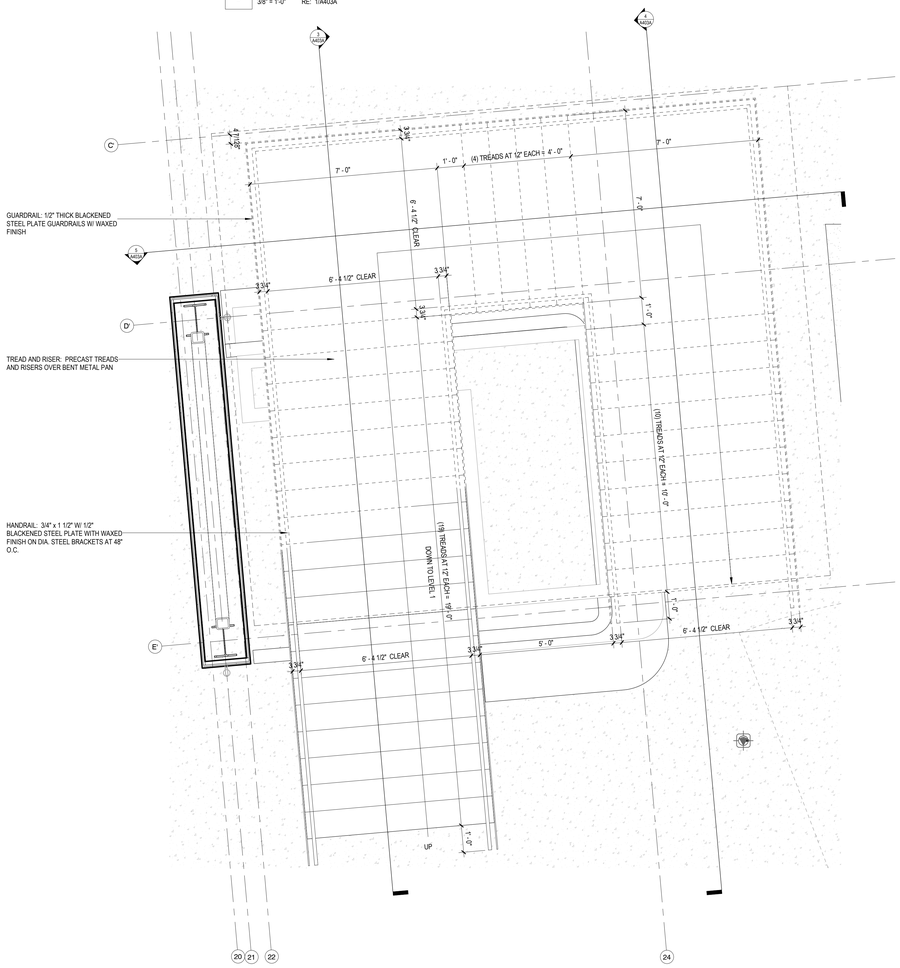
3 MONUMENTAL STAIR SECTION - N/S-01
3/8" = 1'-0" RE: 1/A403A



6 PLAN DETAIL @ GUARDRAIL
3" = 1'-0" RE: 2/A403A



2 VERT. CIRC. PLAN - MONUMENTAL STAIR LEVEL 2
1/2" = 1'-0" RE: 1/A102



1 VERT. CIRC. PLAN - MONUMENTAL STAIR LEVEL 1
1/2" = 1'-0" RE: 1/A101

7 DETAIL @ GUARDRAIL
1 1/2" = 1'-0" RE: 2/A403A

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VERTICAL CIRCULATION - MONUMENTAL STAIR

A403A

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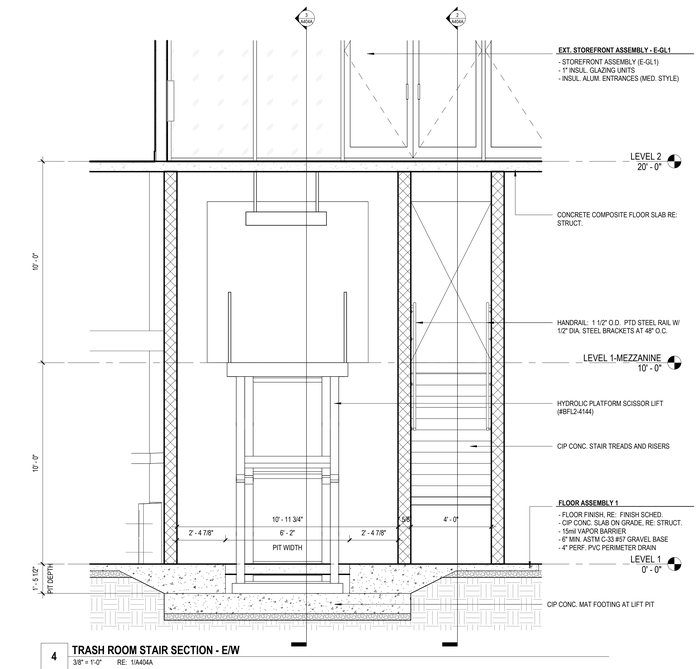
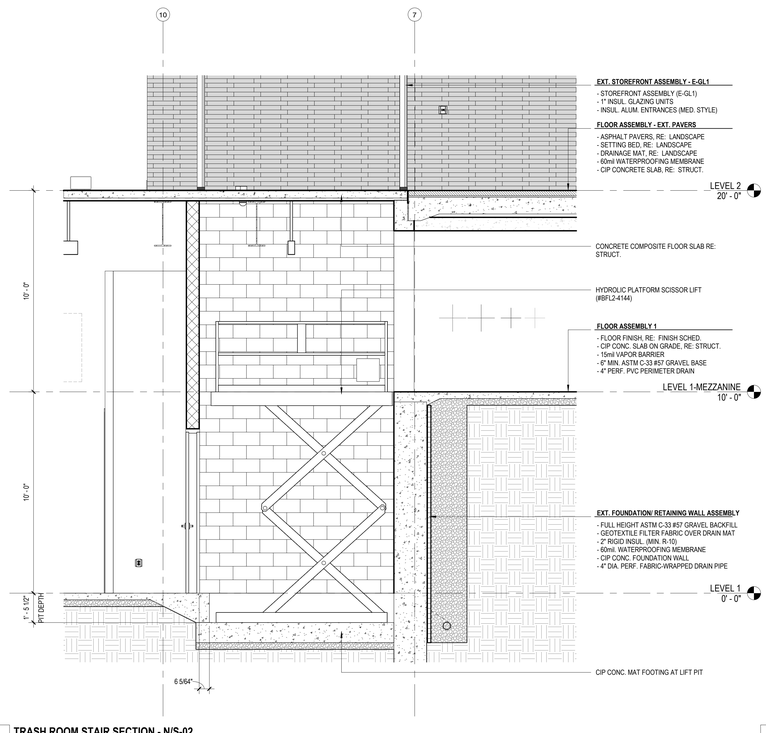
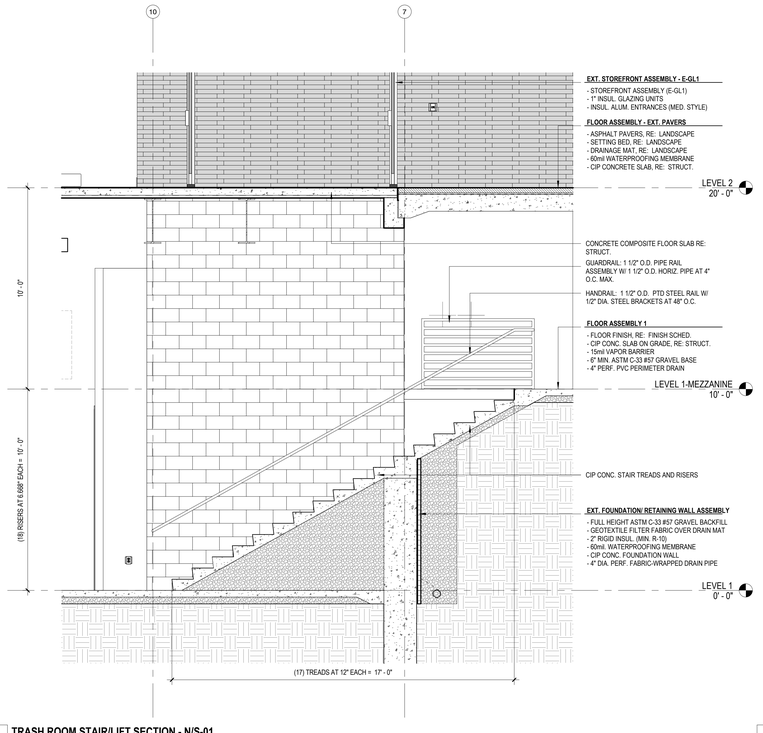


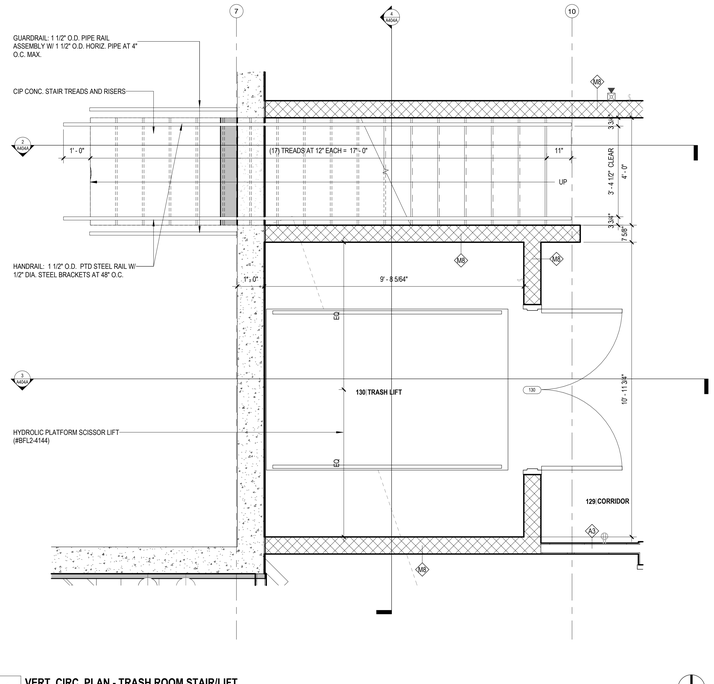
4 TRASH ROOM STAIR SECTION - E/W
3/8" = 1'-0" RE: 1/A404A



3 TRASH ROOM STAIR SECTION - N/S-02
3/8" = 1'-0" RE: 1/A404A



2 TRASH ROOM STAIR/LIFT SECTION - N/S-01
3/8" = 1'-0" RE: 1/A404A



1 VERT. CIRC. PLAN - TRASH ROOM STAIR/LIFT
1/2" = 1'-0" RE: 1/A101

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VERTICAL CIRCULATION - TRASH ROOM STAIR/LIFT

A404A

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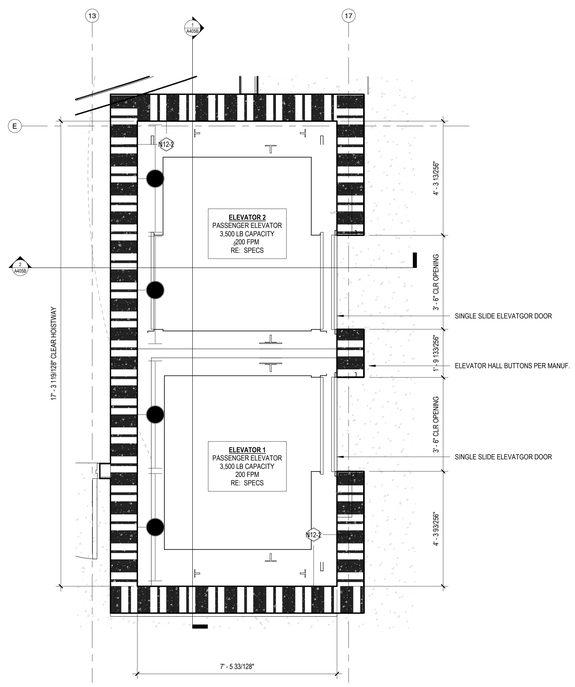
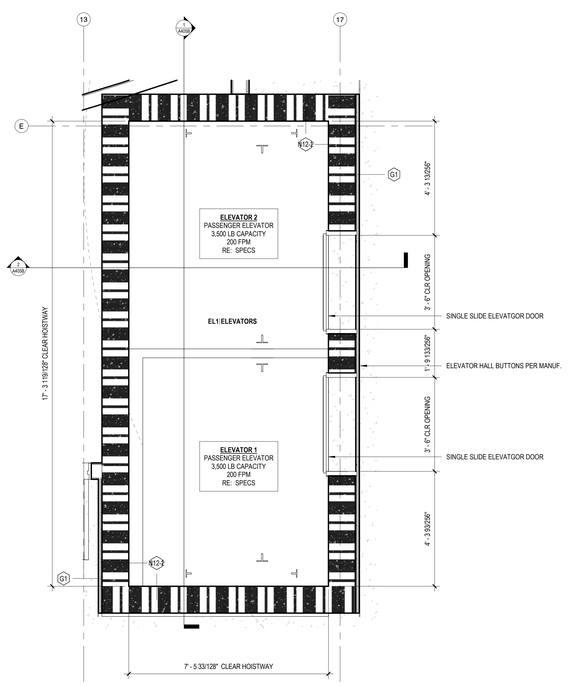
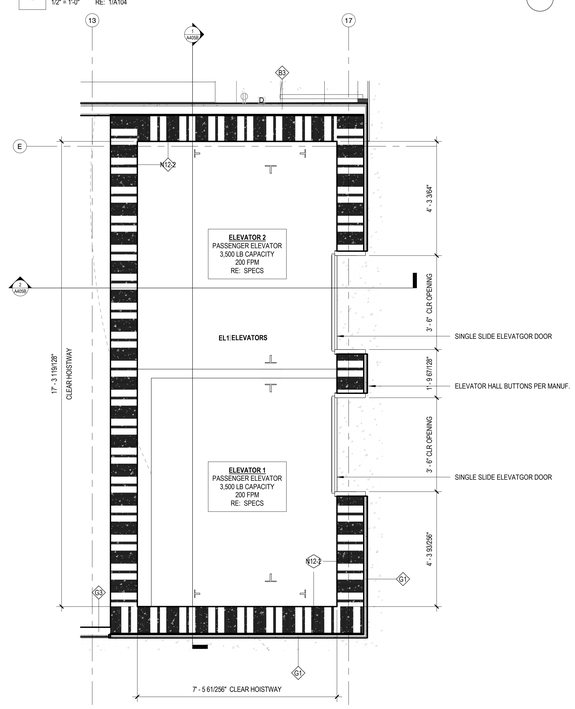


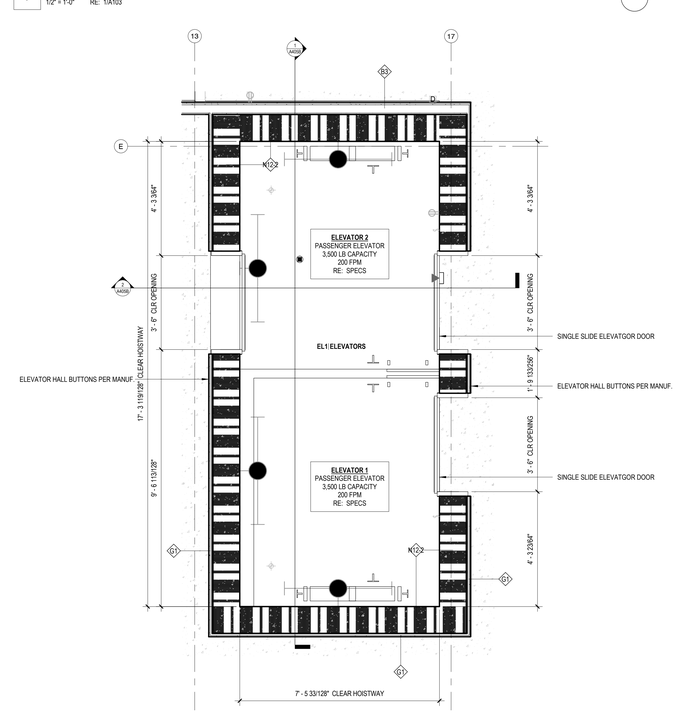
4 **VERT. CIRC. PLAN - ELEVATOR LEVEL 4**
1/2" = 1'-0" RE: 1/A104



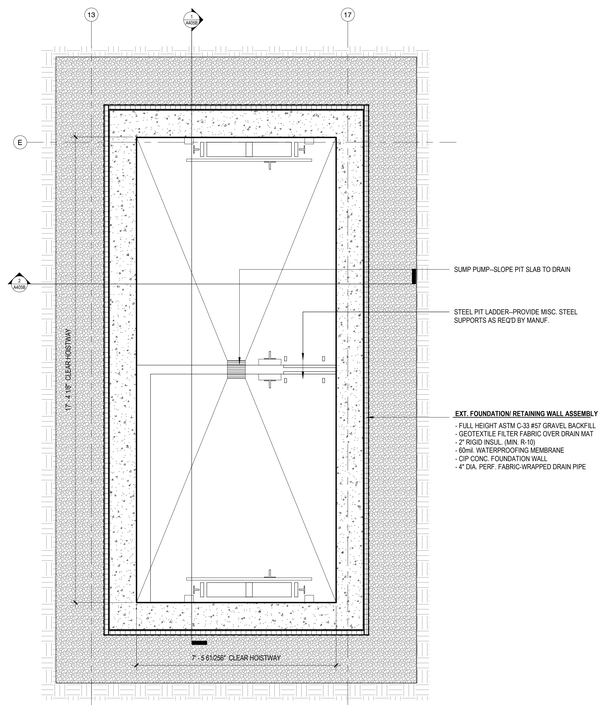
3 **VERT. CIRC. PLAN - ELEVATOR LEVEL 3**
1/2" = 1'-0" RE: 1/A103



1 **VERT. CIRC. PLAN - ELEVATOR LEVEL 2**
1/2" = 1'-0" RE: 1/A102



2 **VERT. CIRC. PLAN - ELEVATOR LEVEL 1**
1/2" = 1'-0" RE: 1/A101



5 **VERT. CIRC. PLAN - ELEVATOR PIT**
1/2" = 1'-0" RE: 1/A201

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VERTICAL CIRCULATION - ELEVATOR

A405A

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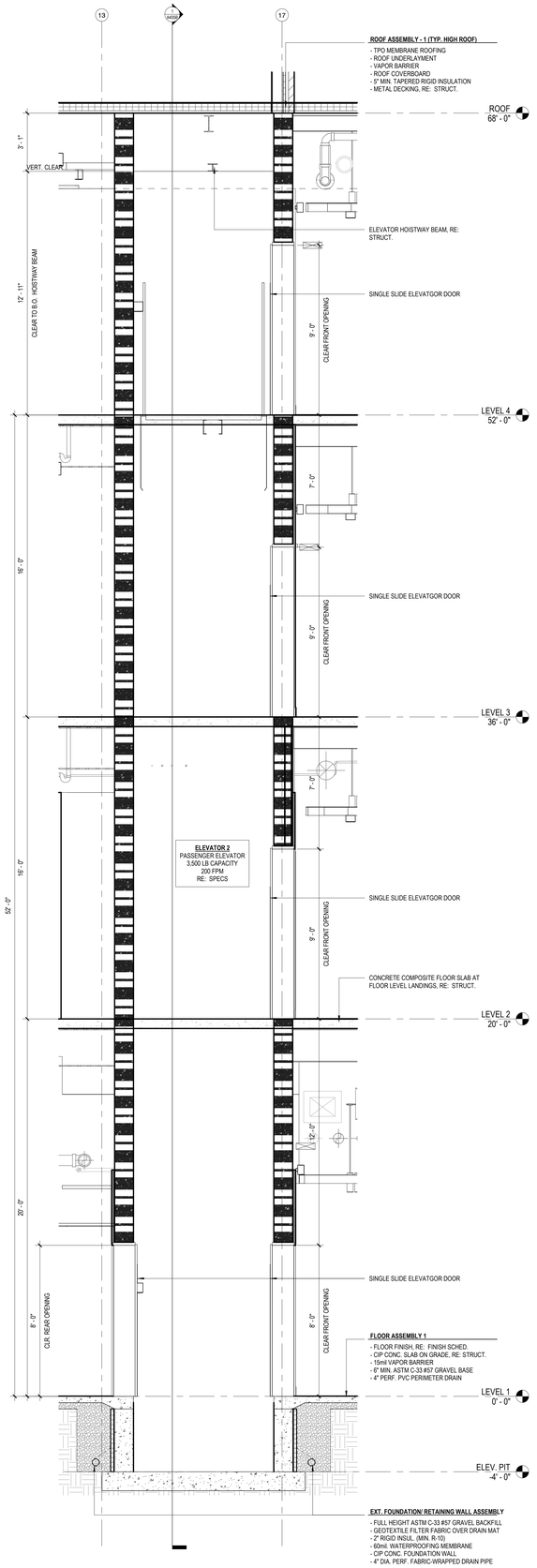
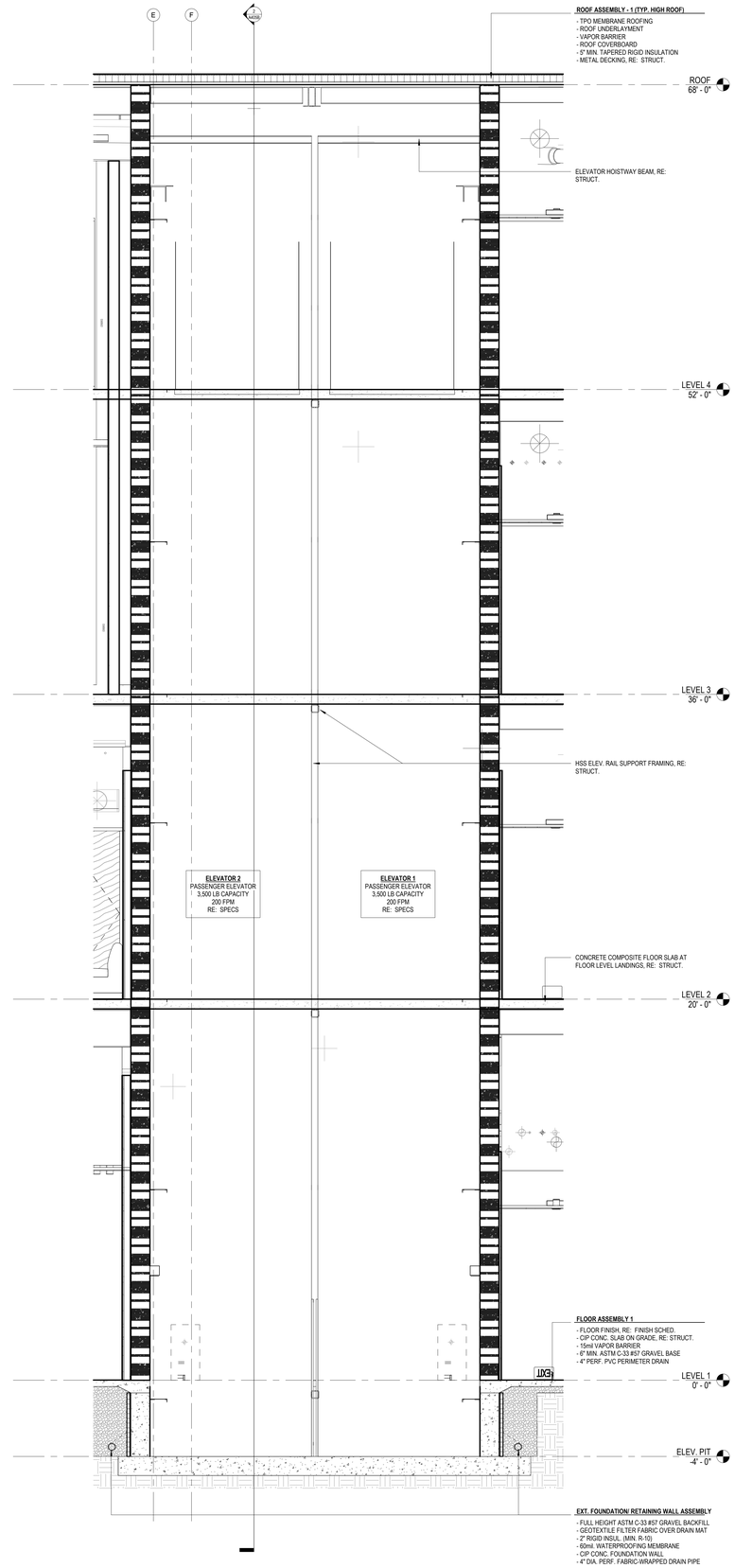


2 **ELEVATOR SECTION - E/W**
3/8" = 1'-0" RE: 1/A000



1 **ELEVATOR SECTION - N/S**
3/8" = 1'-0" RE: 1/A405A

Hufft
clark huesemann

PROJECT INFORMATION:
784 UA DILLARD HALL
122 HARMON AVE
FAYETTEVILLE, AR 72712

OWNER:
THE UNIVERSITY OF ARKANSAS
1 UNIVERSITY OF ARKANSAS
FAYETTEVILLE, AR 72712
479-575-3000

UNIVERSITY OF ARKANSAS

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P: (479) 802-6643

ASSOC. ARCHITECT:
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CIVIL ENGINEER:
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1 E Center St Ste 250
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P: (479) 444-1982

LANDSCAPE ARCHITECT:
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49 West Court Street
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P: (540) 449-8157

STRUCTURAL ENGINEER:
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908 South Walton Boulevard Ste 39
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P: (479) 407-0940

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999 18th St, Ste 1501N, Denver Place
Denver, CO 80202
P: (720) 580-8010

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ISSUE:
100% DESIGN DEVELOPMENT
09/11/2026

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Drawn By: Author

VERTICAL CIRCULATION - ELEVATOR

A405B

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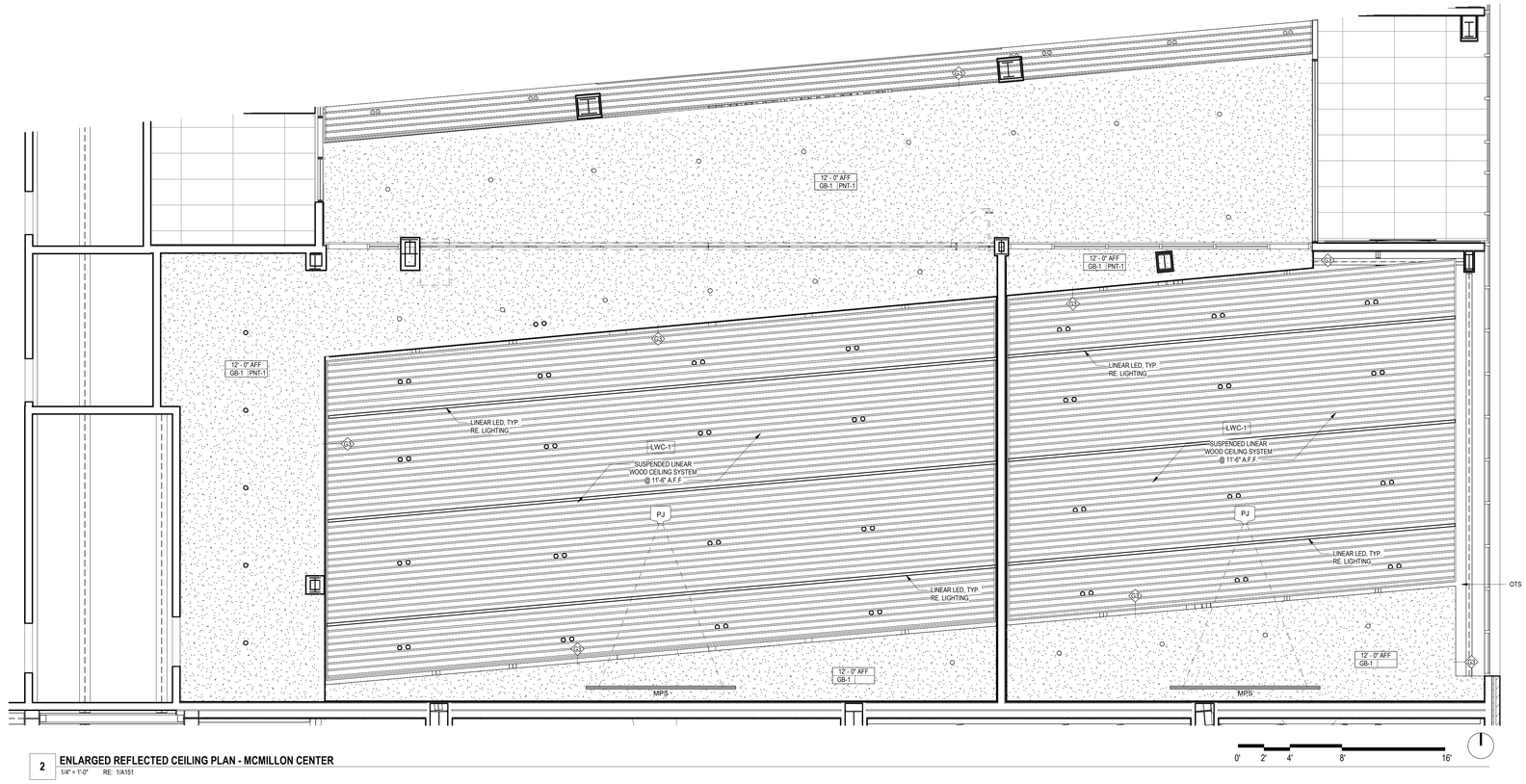
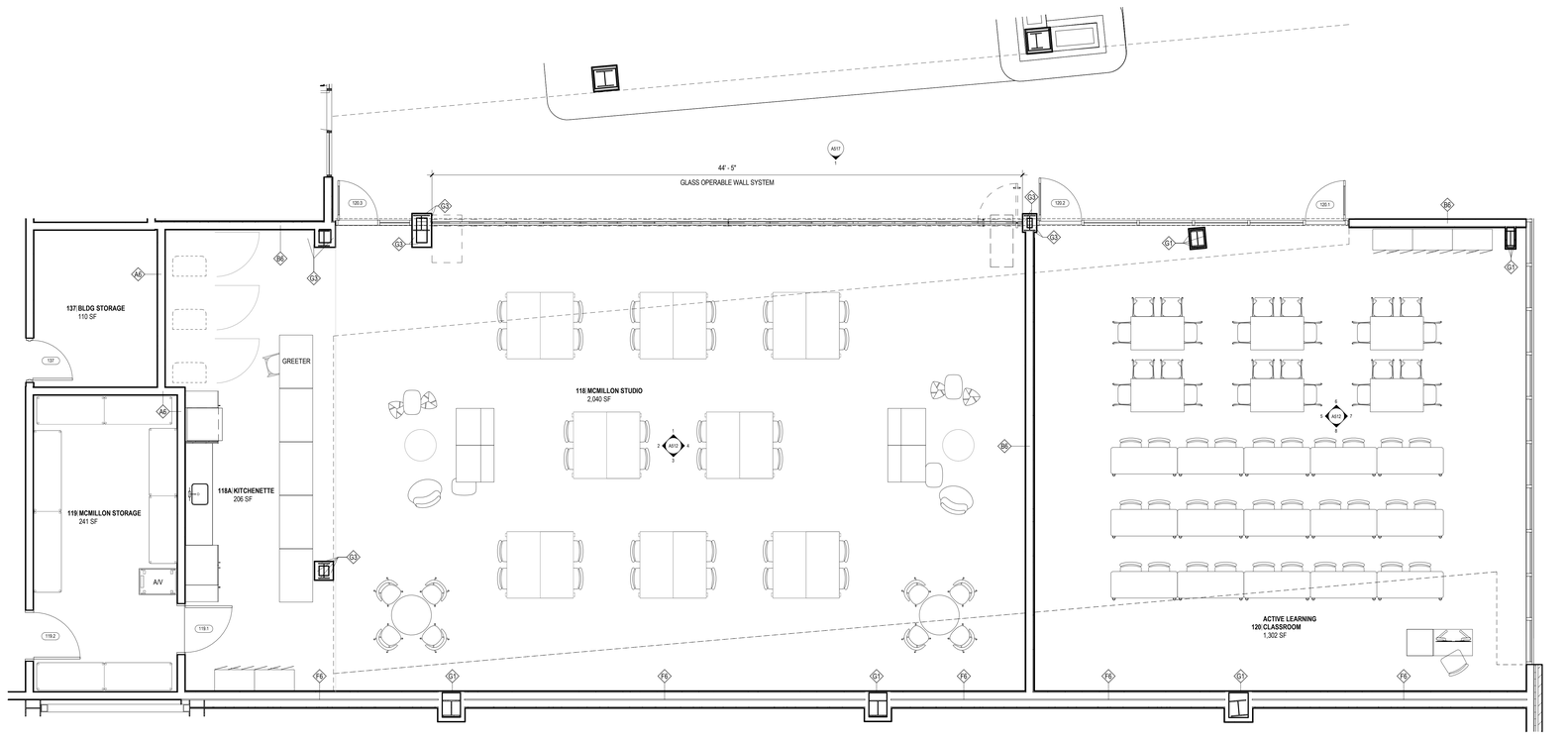


2 ENLARGED REFLECTED CEILING PLAN - MCMILLON CENTER

1/4" = 1'-0" RE: 1/A151



1 ENLARGED FLOOR PLAN - MCMILLON CENTER

1/4" = 1'-0" RE: 1/A101

GENERAL NOTES

A. ALL CABINETS TO COMPLY WITH THE KITCHEN CABINET MANUFACTURING ASSOCIATION (KCMA) QUALITY STANDARD A161.1 FOR CABINETS.
B. INSTALLATION OF DEVICES ON TILE SHALL BE CENTERED / EVENLY SPACES ON THE TILE IN ALL DIRECTIONS.
C. REFERENCE FINISH LEGEND FOR FINISH MATERIALS.
D. ALL ACCESSORIES SHALL BE INSTALLED AND SEALED TO PROTECT STRUCTURAL ELEMENTS FROM MOISTURE.
E. REFERENCE G000 SERIES DRAWINGS FOR STANDARD ADA MOUNTING HEIGHTS.
F. SCRIBE STRIPS NOT TO HAVE MORE THAN A 1/8" VARIANCE FROM TOP TO BOTTOM.
G. SCRIBE WALL BASE TO FLOOR AS REQUIRED.
H. SCRIBE ALL MILLWORK TO FLOOR.
I. PROVIDE NON-COMBUSTIBLE MATERIALS IN RETURN PLENUMS (WALLS ON SOFFIT).
J. ACOUSTICALLY INSULATE WALLS (AND SOFFITS WHERE APPLICABLE) SURROUNDING MECHANICAL UNITS.
K. PROVIDE LIGHT SWITCHES, OUTLETS, THERMOSTATS, CHECK-IN AND ENVIRONMENTAL CONTROLS WITHIN ACCESSIBLE REACH RANGE.
L. REFERENCE FINISH LEGEND FOR CABINET PULL SELECTIONS.
M. REFERENCE PLUMBING DRAWINGS AND SPECIFICATIONS FOR ALL FIXTURES.
N. FIELD VERIFY ALL PLUMBING ROUGH IN LOCATIONS FOR POTENTIAL EXISTING STRUCTURAL CONFLICTS. NOTIFY ARCHITECT OF ANY CONFLICTS PRIOR TO INSTALLATION.
O. *INSTALL BLOCKING WITHIN BATHROOM WALLS FOR FASTENING OF TOWEL BARS, TOILET PAPER HOLDERS, CURTAIN ROD, LIGHT FIXTURES (AS REQUIRED), MIRRORS (AS REQUIRED), AND ACCESSIBLE GRAB BARS.*
P. ALL CASEWORK SHALL HAVE CONCEALED HINGES AND SELF CLOSING EPOXY-COATED-METAL DRAWER GUIDES; DESIGNED TO PREVENT REBOUND WHEN DRAWERS ARE CLOSED; WITH NYLON-TIRED, BALL-BEARING ROLLERS.
Q. **ALIGN TILE JOINTS WITH CASEWORK REVEALS WHERE APPLICABLE, UNO.**
R. ALL BATHROOM ACCESSORIES SHALL BE CHROME WHERE APPLICABLE.
S. **ALL BATHROOM ACCESSORIES SHALL BE BOBRICK OR APPROVED EQUAL.**
T. **ALL EXPOSED TILE EDGES TO RECEIVE AN ANODIZED SCHLUTER SHIENE STRIP PER SPECIFICATIONS.**
U. **MOUNTING HEIGHTS FOR PENDANT FIXTURES TO BE COORDINATED WITH ARCHITECT ON SITE.**
V. **PROVIDE TOILET TANK FLUSH CONTROL ON SIDE AWAY FROM WALL, TYPICAL.**
W. **PROVIDE FLOORING AND BASE AT REFRIGERATOR AND RANGE LOCATIONS.**
X. **ALL EXPOSED EDGES OF CABINETS, FILLER PANELS, COUNTERTOPS AND END PANELS TO BE FINISHED, INCLUDING AT ROLL UNDER SINKS AT "TYPE A" ACCESSIBLE UNITS.**
Y. PROVIDE AND INSTALL SHOWER SEATS IN ALL ACCESSIBLE "TYPE A" UNITS.
Z. AT ROLL-UNDER SINKS WITH FRONT APPROACH, INSULATE PIPES OR PROVIDE VALANCE PANEL COMPLYING WITH ACCESSIBLE KNEE AND TOE CLEARANCES.
AA. PROVIDE SWITCH FOR KITCHEN EXHAUST IN FACE OF CABINET AT ACCESSIBLE "TYPE A" UNITS.
BB. PROVIDE HANDSHOWER WITH 59" MIN. HOSE LENGTH AT SHOWERS IN ALL "TYPE A" UNITS.
CC. PROVIDE FINISH FLOOR AND BASE AT ROLL-UNDER SINKS.
DD. PROVIDE CLOTHES ROD AND SHELF AT 6'-0" ABOVE FINISH FLOOR WHERE INDICATED ON PLANS. MOUNTING HEIGHT AT "TYPE A" UNITS AT 4'-0" ABOVE FINISH FLOOR TO TOP OF SHELF.
EE. PROVIDE ½" THRESHOLD MAXIMUM AT ACCESSIBLE SHOWERS.

GENERAL CEILING PLAN NOTES

CEILING MATERIAL KEY

	GYP-1 GYPSUM BOARD CEILING		**GYP-2** GYPSUM BOARD CEILING - ACOUSTIC
	OTS OPEN TO STRUCTURE PAINT WHERE INDICATED ON RCP		**ACT-1** ACOUSTIC CEILING TILE
	LWC-1 LINEAR WOOD CEILING (PUBLIC SPACES)		**LWC-2** LINEAR WOOD CEILING (CLASSROOMS)
	WD-2 WOOD VENEER PANEL WITH SOLID WOOD EDGES		**E-SA1** EXTERIOR SOFFIT ASSEMBLY

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Drawn By: CH

MCMILLON INNOVATION CENTER - ENLARGED PLAN & RCP

A511

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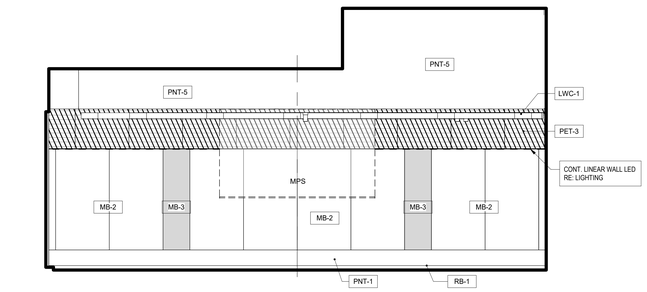
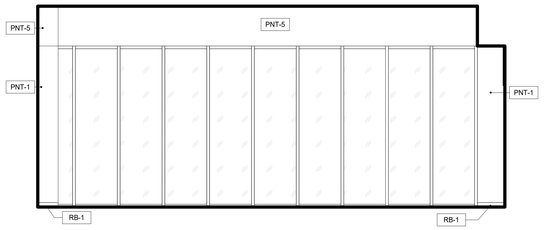
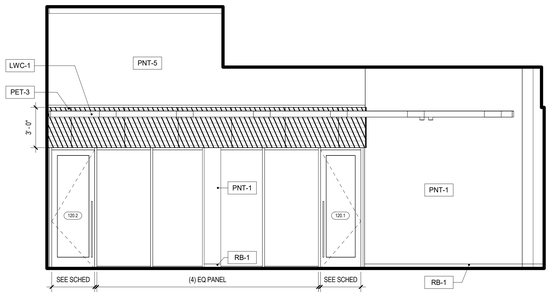


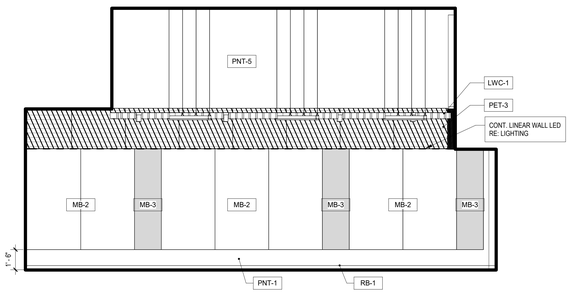
8 INTERIOR ELEVATION - ACTIVE CLASSROOM - SOUTH
1/4" = 1'-0" RE: 1/A000



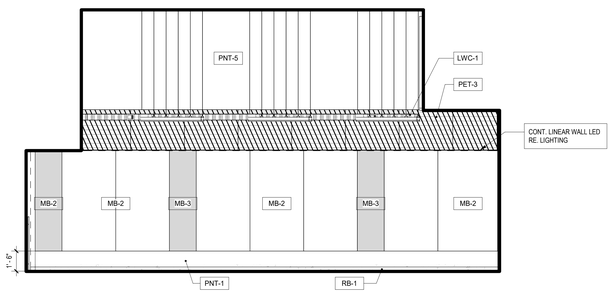
7 INTERIOR ELEVATION - ACTIVE CLASSROOM - EAST
1/4" = 1'-0" RE: 1/A000



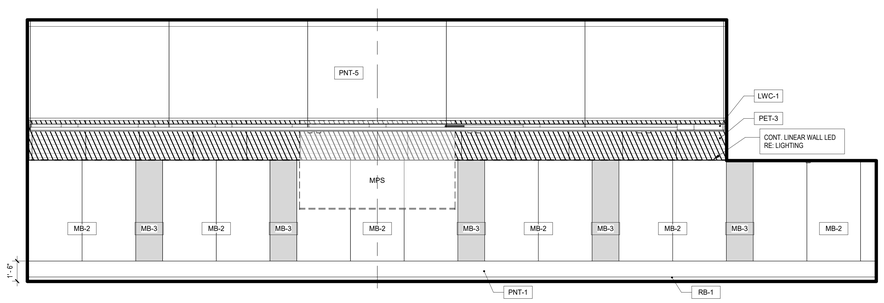
6 INTERIOR ELEVATION - ACTIVE CLASSROOM - NORTH
1/4" = 1'-0" RE: 1/A000



5 INTERIOR ELEVATION - ACTIVE CLASSROOM - WEST
1/4" = 1'-0" RE: 1/A000



4 INTERIOR ELEVATION - MCMILLON CENTER - EAST
1/4" = 1'-0" RE: 1/A000



3 INTERIOR ELEVATION - MCMILLON CENTER - SOUTH
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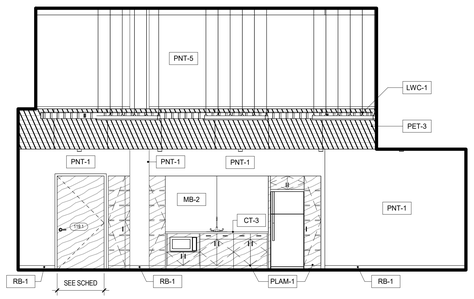
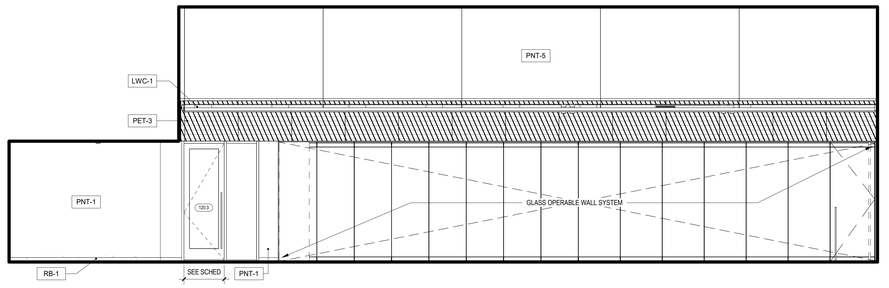


2 INTERIOR ELEVATION - MCMILLON CENTER - WEST
1/4" = 1'-0" RE: 1/A000



1 INTERIOR ELEVATION - MCMILLON CENTER - NORTH
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EE. PROVIDE ½" THRESHOLD MAXIMUM AT ACCESSIBLE SHOWERS.

CLASSROOM EQUIPMENT & ACCESSORIES LEGEND

MPS	**MOTORIZED PROJECTION SCREEN**
PJ	**CEILING-MOUNTED PROJECTOR**
TV	**WALL MOUNTED TELEVISION**

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Drawn By: CH

MCMILLON INNOVATION CENTER - INTERIOR ELEVATIONS

A512

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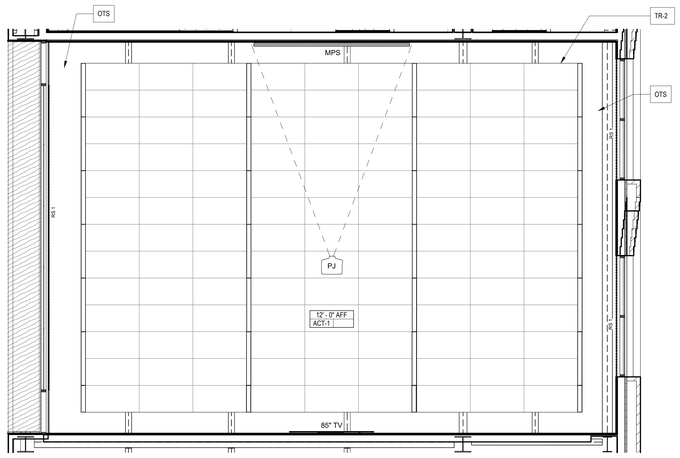
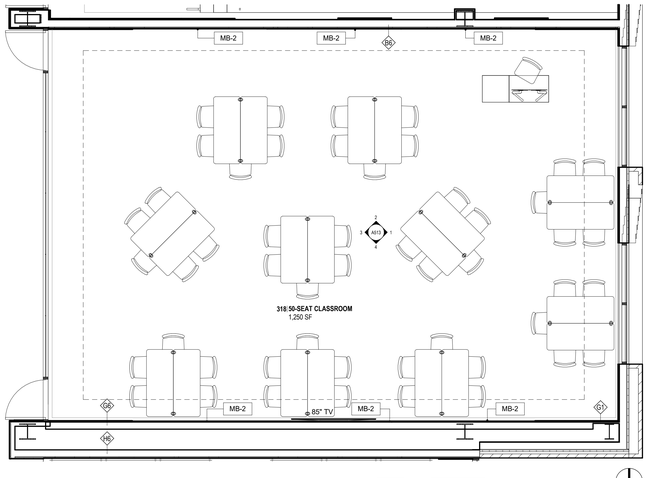
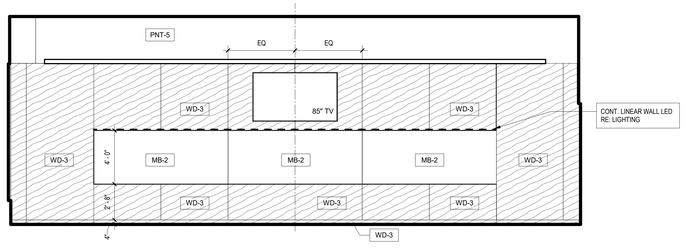


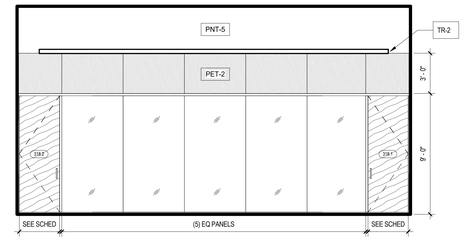
6 **50 SEAT CLASSROOM - REFLECTED CEILING PLAN TYP.**
1/4" = 1'-0" RE: 1/A153



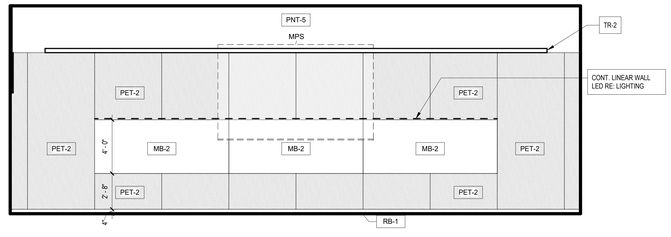
5 **50 SEAT CLASSROOM - ENLARGED FLOOR PLAN TYP.**
1/4" = 1'-0" RE: 1/A103



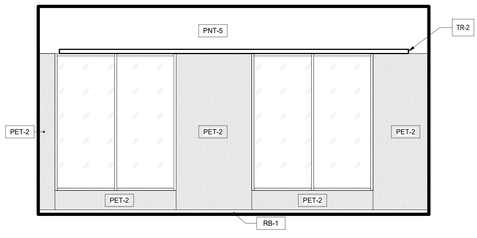
4 **50 SEAT CLASSROOM - SOUTH ELEVATION TYP.**
1/4" = 1'-0" RE: 5/A513



3 **50 SEAT CLASSROOM - WEST ELEVATION TYP.**
1/4" = 1'-0" RE: 5/A513



2 **50 SEAT CLASSROOM - NORTH ELEVATION TYP.**
1/4" = 1'-0" RE: 5/A513



1 **50 SEAT CLASSROOM - EAST ELEVATION TYP.**
1/4" = 1'-0" RE: 5/A513

GENERAL CEILING PLAN NOTES

CEILING MATERIAL KEY

GYP-1	GYPSUM BOARD CEILING	GYP-2	GYPSUM BOARD CEILING - ACOUSTIC
OTS	OPEN TO STRUCTURE PAINT WHERE INDICATED ON RCP	ACT-1	ACOUSTIC CEILING TILE
LWC-1	LINEAR WOOD CEILING (PUBLIC SPACES)	LWC-2	LINEAR WOOD CEILING (CLASSROOMS)
WD-2	WOOD VENEER PANEL WITH SOLID WOOD EDGES	E-SA1	EXTERIOR SOFFIT ASSEMBLY

GENERAL NOTES

A. ALL CABINETS TO COMPLY WITH THE KITCHEN CABINET MANUFACTURING ASSOCIATION (KCMA) QUALITY STANDARD A161.1 FOR CABINETS.
B. INSTALLATION OF DEVICES ON TILE SHALL BE CENTERED / EVENLY SPACES ON THE TILE IN ALL DIRECTIONS.
C. REFERENCE FINISH LEGEND FOR FINISH MATERIALS.
D. ALL ACCESSORIES SHALL BE INSTALLED AND SEALED TO PROTECT STRUCTURAL ELEMENTS FROM MOISTURE.
E. REFERENCE G000 SERIES DRAWINGS FOR STANDARD ADA MOUNTING HEIGHTS.
F. SCRIBE STRIPS NOT TO HAVE MORE THAN A 1/8" VARIANCE FROM TOP TO BOTTOM.
G. SCRIBE WALL BASE TO FLOOR AS REQUIRED.
H. SCRIBE ALL MILLWORK TO FLOOR.
I. PROVIDE NON-COMBUSTIBLE MATERIALS IN RETURN PLENUMS (WALLS ON SOFFIT).
J. ACOUSTICALLY INSULATE WALLS (AND SOFFITS WHERE APPLICABLE) SURROUNDING MECHANICAL UNITS.
K. PROVIDE LIGHT SWITCHES, OUTLETS, THERMOSTATS, CHECK-IN AND ENVIRONMENTAL CONTROLS WITHIN ACCESSIBLE REACH RANGE.
L. REFERENCE FINISH LEGEND FOR CABINET PULL SELECTIONS.
M. REFERENCE PLUMBING DRAWINGS AND SPECIFICATIONS FOR ALL FIXTURES.
N. FIELD VERIFY ALL PLUMBING ROUGH IN LOCATIONS FOR POTENTIAL EXISTING STRUCTURAL CONFLICTS. NOTIFY ARCHITECT OF ANY CONFLICTS PRIOR TO INSTALLATION.
O. *INSTALL BLOCKING WITHIN BATHROOM WALLS FOR FASTENING OF TOWEL BARS, TOILET PAPER HOLDERS, CURTAIN ROD, LIGHT FIXTURES (AS REQUIRED), MIRRORS (AS REQUIRED), AND ACCESSIBLE GRAB BARS.*
P. ALL CASEWORK SHALL HAVE CONCEALED HINGES AND SELF CLOSING EPOXY-COATED-METAL DRAWER GUIDES; DESIGNED TO PREVENT REBOUND WHEN DRAWERS ARE CLOSED; WITH NYLON-TIRED, BALL-BEARING ROLLERS.
Q. **ALIGN TILE JOINTS WITH CASEWORK REVEALS WHERE APPLICABLE, UNO.**
R. ALL BATHROOM ACCESSORIES SHALL BE CHROME WHERE APPLICABLE.
S. **ALL BATHROOM ACCESSORIES SHALL BE BOBRICK OR APPROVED EQUAL.**
T. **ALL EXPOSED TILE EDGES TO RECEIVE AN ANODIZED SCHLUTER SHIENE STRIP PER SPECIFICATIONS.**
U. **MOUNTING HEIGHTS FOR PENDANT FIXTURES TO BE COORDINATED WITH ARCHITECT ON SITE.**
V. **PROVIDE TOILET TANK FLUSH CONTROL ON SIDE AWAY FROM WALL, TYPICAL.**
W. **PROVIDE FLOORING AND BASE AT REFRIGERATOR AND RANGE LOCATIONS.**
X. **ALL EXPOSED EDGES OF CABINETS, FILLER PANELS, COUNTERTOPS AND END PANELS TO BE FINISHED, INCLUDING AT ROLL UNDER SINKS AT "TYPE A" ACCESSIBLE UNITS.**
Y. PROVIDE AND INSTALL SHOWER SEATS IN ALL ACCESSIBLE "TYPE A" UNITS.
Z. AT ROLL-UNDER SINKS WITH FRONT APPROACH, INSULATE PIPES OR PROVIDE VALANCE PANEL COMPLYING WITH ACCESSIBLE KNEE AND TOE CLEARANCES.
AA. PROVIDE SWITCH FOR KITCHEN EXHAUST IN FACE OF CABINET AT ACCESSIBLE "TYPE A" UNITS.
BB. PROVIDE HANDSHOWER WITH 59" MIN. HOSE LENGTH AT SHOWERS IN ALL "TYPE A" UNITS.
CC. PROVIDE FINISH FLOOR AND BASE AT ROLL-UNDER SINKS.
DD. PROVIDE CLOTHES ROD AND SHELF AT 6'-0" ABOVE FINISH FLOOR WHERE INDICATED ON PLANS. MOUNTING HEIGHT AT "TYPE A" UNITS AT 4'-0" ABOVE FINISH FLOOR TO TOP OF SHELF.
EE. PROVIDE ½" THRESHOLD MAXIMUM AT ACCESSIBLE SHOWERS.

CLASSROOM EQUIPMENT & ACCESSORIES LEGEND

MPS	**MOTORIZED PROJECTION SCREEN**
PJ	**CEILING-MOUNTED PROJECTOR**
TV	**WALL MOUNTED TELEVISION**

Hufft
clark huesemann

PROJECT INFORMATION:
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122 HARMON AVE.
FAYETEVILLE, AR 72712

OWNER:
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1 UNIVERSITY OF ARKANSAS
FAYETTEVILLE, AR 72712
479-575-3000

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SUSTAINABILITY CONSULTANT
ENTEGRITY PARTNERS
286 S School Ave
Fayetteville, AR 72701
P: (479) 301-2517

ISSUE:
100% DESIGN DEVELOPMENT
09/11/2026

REVISION SCHEDULE:
NO. DATE ISSUE

THIS DRAWING WAS PREPARED under the Architect's supervision, and is an instrument of service intended only for the use in the design of this project. The Architect disclaims responsibility for the existing building structure, existing site conditions, existing construction elements, and drawings or documents not signed and sealed by the Architect. The information, ideas and designs indicated - including the overall form, arrangement and composition of spaces or building elements - constitutes the original, confidential, and unpublished Work and property of the Architect. The Architect reserves all rights with respect to any use in, or license to disclose to others the subject matter contained herein for any but authorized purposes. Unauthorized reproduction, distribution or dissemination – in whole or in part – is strictly prohibited. All rights reserved © 2025 by Hufft Projects LLC.

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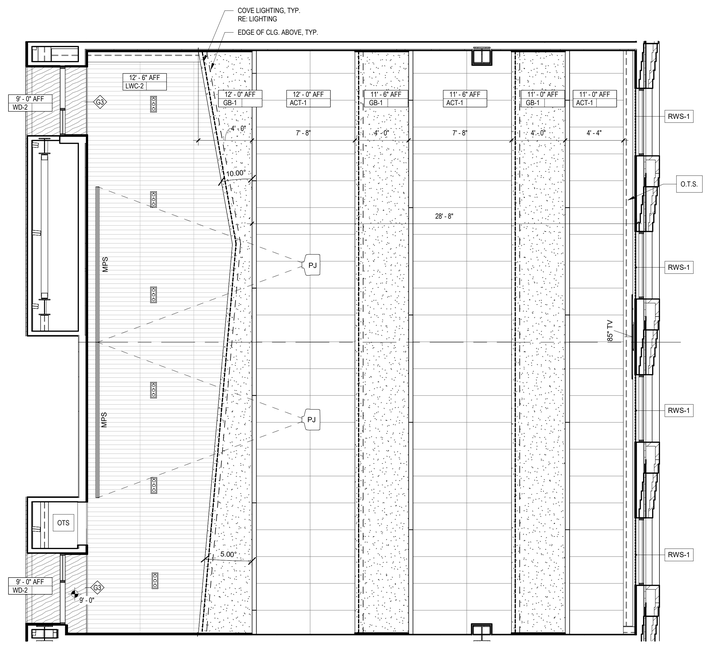
Drawn By: CH

CLASSROOMS - 50 SEAT ENLARGED PLAN, RCP, & INTERIOR ELEVATIONS

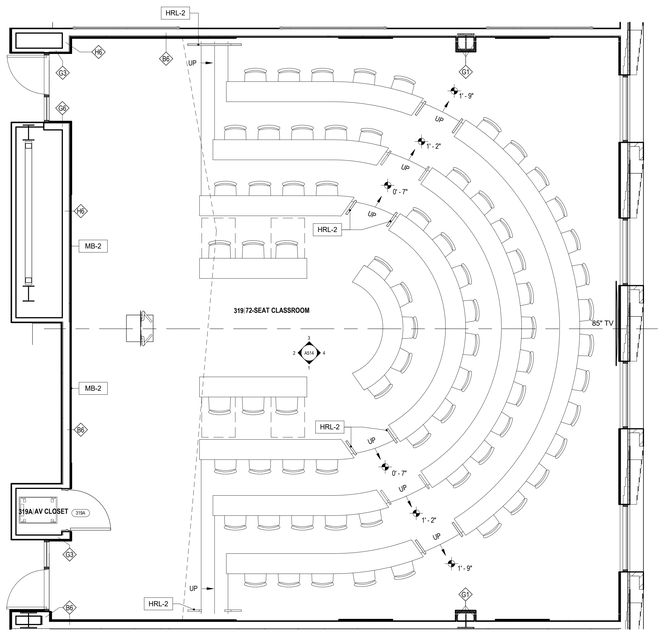
A513

Printed: 9/11/2026 3:18:56 PM



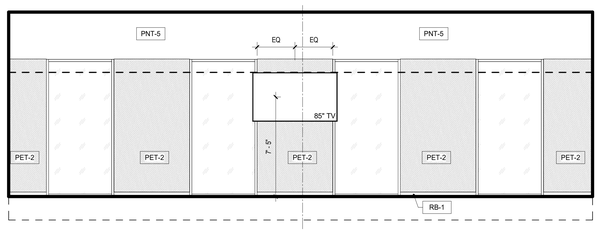
6 **72 SEAT CLASSROOM - REFLECTED CEILING PLAN TYP.**
1/4" = 1'-0" RE: 1/A153

0' 2' 4' 8' 16'

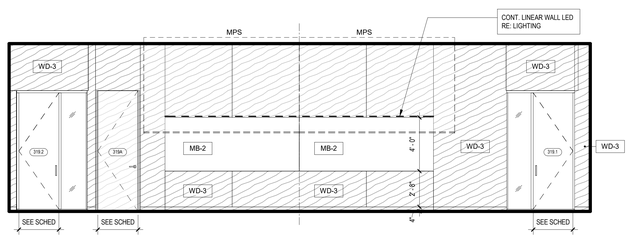


5 **72 SEAT CLASSROOM - ENLARGED FLOOR PLAN TYP.**
1/4" = 1'-0" RE: 1/A103

0' 2' 4' 8' 16'



4 **72 SEAT CLASSROOM - EAST ELEVATION TYP.**
1/4" = 1'-0" RE: 5/A513



2 **72 SEAT CLASSROOM - WEST ELEVATION TYP.**
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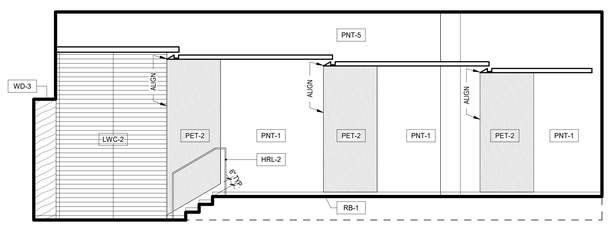
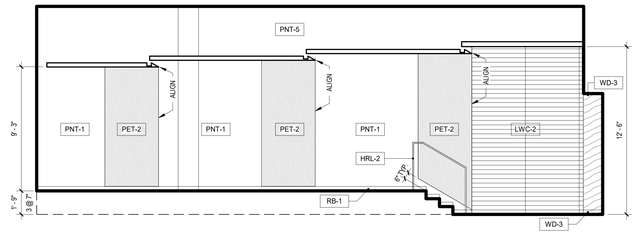


3 **72 SEAT CLASSROOM - SOUTH ELEVATION TYP.**
1/4" = 1'-0" RE: 5/A514



1 **72 SEAT CLASSROOM - NORTH ELEVATION TYP.**
1/4" = 1'-0" RE: 5/A514

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TV	WALL MOUNTED TELEVISION

Hufft
clark huesemann

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ENTEGRITY PARTNERS
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P: (479) 301-2517

ISSUE:
100% DESIGN DEVELOPMENT
09/11/2026

REVISION SCHEDULE:

NO.	DATE	ISSUE

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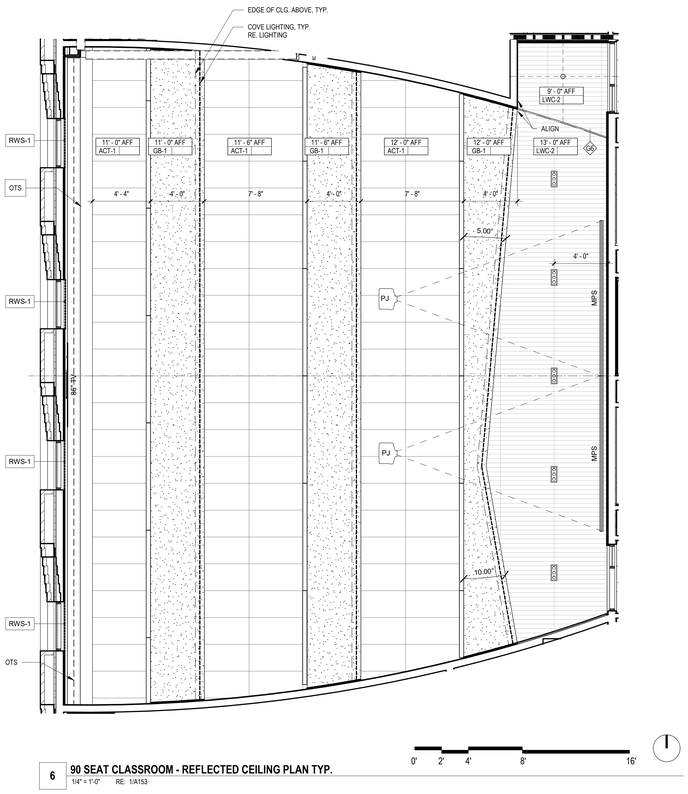
Drawn By: CH

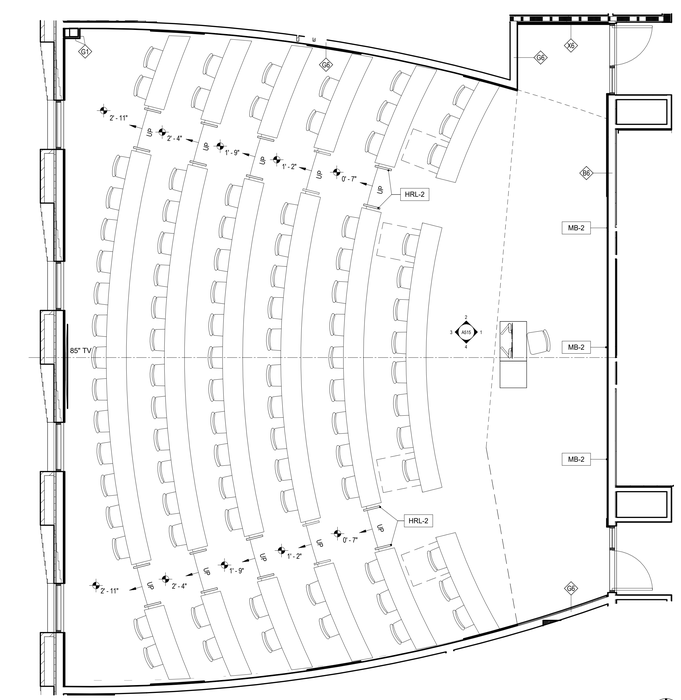
CLASSROOMS - 72 SEAT ENLARGED PLAN, RCP, & INTERIOR ELEVATIONS

A514

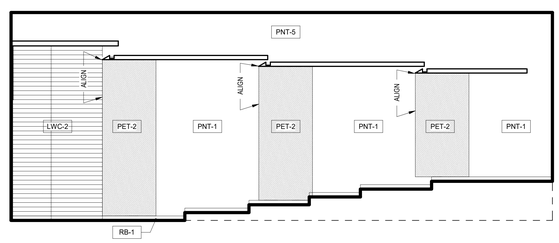
Printed: 5/1/2026 3:19:08 PM



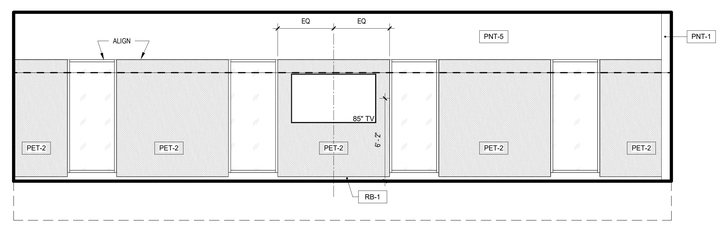
6 **90 SEAT CLASSROOM - REFLECTED CEILING PLAN TYP.**
1/4" = 1'-0" RE: 1/A153



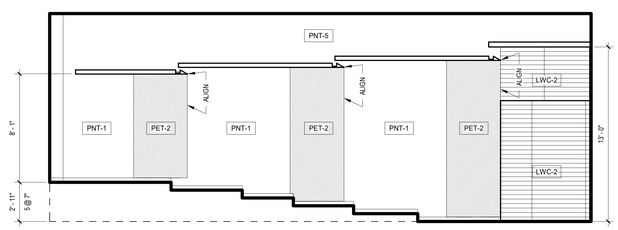
5 **90 SEAT CLASSROOM - ENLARGED FLOOR PLAN TYP.**
1/4" = 1'-0" RE: 1/A103



4 **90 SEAT CLASSROOM - NORTH ELEVATION TYP.**
1/4" = 1'-0" RE: 5/A515



3 **90 SEAT CLASSROOM - WEST ELEVATION TYP.**
1/4" = 1'-0" RE: 3/A400A



2 **90 SEAT CLASSROOM - SOUTH ELEVATION TYP.**
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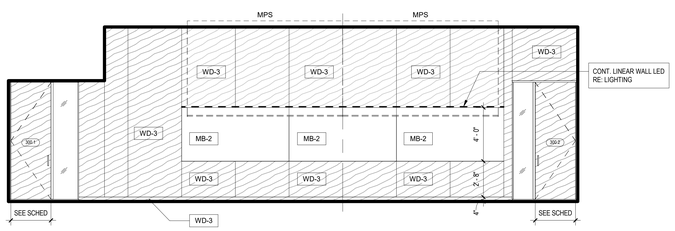

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	OTS OPEN TO STRUCTURE PAINT WHERE INDICATED ON RCP		**ACT-1** ACOUSTIC CEILING TILE
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Hufft
clark huesemann

PROJECT INFORMATION:
784 UA DILLARD HALL
122 HARMON AVE
FAYETEVILLE, AR 72712

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ISSUE:
100% DESIGN DEVELOPMENT
09/11/2026

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CLASSROOMS - 90 SEAT ENLARGED PLAN, RCP, & INTERIOR ELEVATIONS

A515

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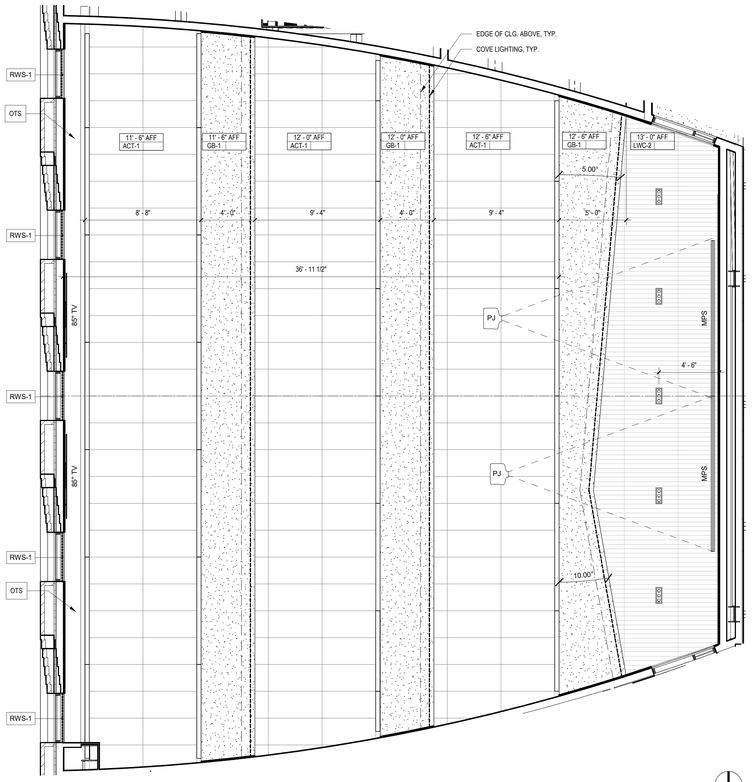
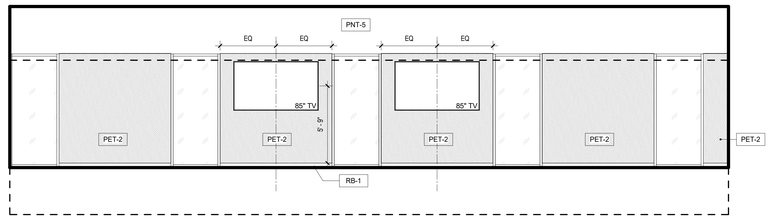
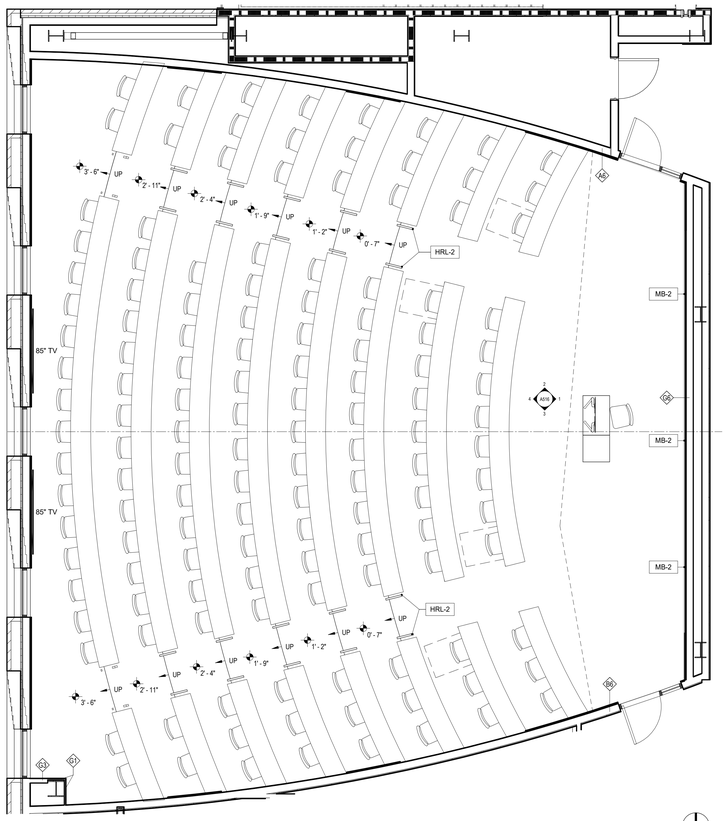


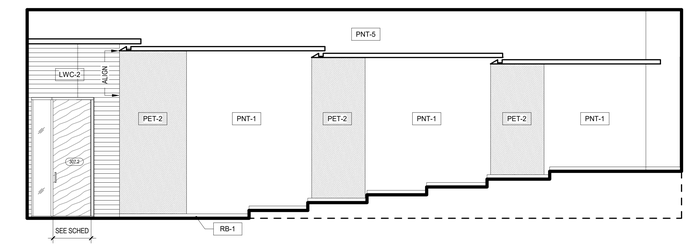
6 135 SEAT CLASSROOM - REFLECTED CEILING PLAN TYP.
1/4" = 1'-0" RE: 1/A103



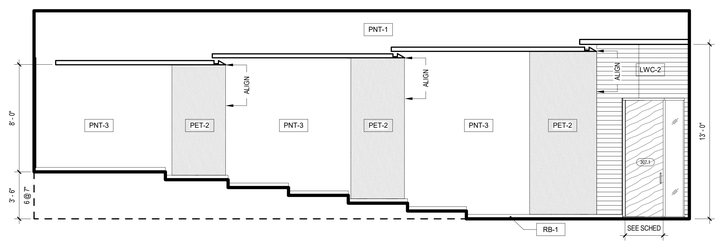
4 135 SEAT CLASSROOM - WEST ELEVATION TYP.
1/4" = 1'-0" RE: 5/A516



5 135 SEAT CLASSROOM - ENLARGED FLOOR PLAN TYP.
1/4" = 1'-0" RE: 1/A103



3 135 SEAT CLASSROOM - SOUTH ELEVATION TYP.
1/4" = 1'-0" RE: 5/A516



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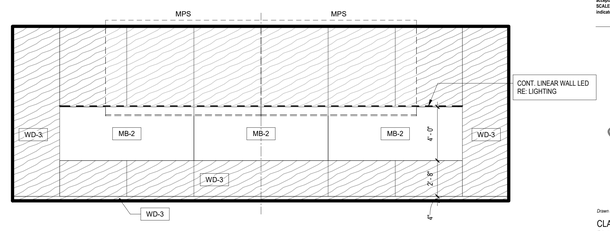
1/4" = 1'-0" RE: 5/A516



1 135 SEAT CLASSROOM - EAST ELEVATION TYP.
1/4" = 1'-0" RE: 5/A516

GENERAL CEILING PLAN NOTES

CEILING MATERIAL KEY

	GYP-1 GYPSUM BOARD CEILING		**GYP-2** GYPSUM BOARD CEILING - ACOUSTIC
	OTS OPEN TO STRUCTURE PAINT WHERE INDICATED ON RCP		**ACT-1** ACOUSTIC CEILING TILE
	LWC-1 LINEAR WOOD CEILING (PUBLIC SPACES)		**LWC-2** LINEAR WOOD CEILING (CLASSROOMS)
	WD-2 WOOD VENEER PANEL WITH SOLID WOOD EDGES		**E-SA1** EXTERIOR SOFFIT ASSEMBLY

GENERAL NOTES

A. ALL CABINETS TO COMPLY WITH THE KITCHEN CABINET MANUFACTURING ASSOCIATION (KCMA) QUALITY STANDARD A161.1 FOR CABINETS.
B. INSTALLATION OF DEVICES ON TILE SHALL BE CENTERED / EVENLY SPACES ON THE TILE IN ALL DIRECTIONS.
C. REFERENCE FINISH LEGEND FOR FINISH MATERIALS.
D. ALL ACCESSORIES SHALL BE INSTALLED AND SEALED TO PROTECT STRUCTURAL ELEMENTS FROM MOISTURE.
E. REFERENCE G000 SERIES DRAWINGS FOR STANDARD ADA MOUNTING HEIGHTS.
F. SCRIBE STRIPS NOT TO HAVE MORE THAN A 1/8" VARIANCE FROM TOP TO BOTTOM.
G. SCRIBE WALL BASE TO FLOOR AS REQUIRED.
H. SCRIBE ALL MILLWORK TO FLOOR.
I. PROVIDE NON-COMBUSTIBLE MATERIALS IN RETURN PLENUMS (WALLS ON SOFFIT).
J. ACOUSTICALLY INSULATE WALLS (AND SOFFITS WHERE APPLICABLE) SURROUNDING MECHANICAL UNITS.
K. PROVIDE LIGHT SWITCHES, OUTLETS, THERMOSTATS, CHECK-IN AND ENVIRONMENTAL CONTROLS WITHIN ACCESSIBLE REACH RANGE.
L. REFERENCE FINISH LEGEND FOR CABINET PULL SELECTIONS.
M. REFERENCE PLUMBING DRAWINGS AND SPECIFICATIONS FOR ALL FIXTURES.
N. FIELD VERIFY ALL PLUMBING ROUGH IN LOCATIONS FOR POTENTIAL EXISTING STRUCTURAL CONFLICTS. NOTIFY ARCHITECT OF ANY CONFLICTS PRIOR TO INSTALLATION.
O. *INSTALL BLOCKING WITHIN BATHROOM WALLS FOR FASTENING OF TOWEL BARS, TOILET PAPER HOLDERS, CURTAIN ROD, LIGHT FIXTURES (AS REQUIRED), MIRRORS (AS REQUIRED), AND ACCESSIBLE GRAB BARS.*
P. ALL CASEWORK SHALL HAVE CONCEALED HINGES AND SELF CLOSING EPOXY-COATED-METAL DRAWER GUIDES; DESIGNED TO PREVENT REBOUND WHEN DRAWERS ARE CLOSED; WITH NYLON-TIRED, BALL-BEARING ROLLERS.
Q. **ALIGN TILE JOINTS WITH CASEWORK REVEALS WHERE APPLICABLE, UNO.**
R. ALL BATHROOM ACCESSORIES SHALL BE CHROME WHERE APPLICABLE.
S. **ALL BATHROOM ACCESSORIES SHALL BE BOBRICK OR APPROVED EQUAL.**
T. **ALL EXPOSED TILE EDGES TO RECEIVE AN ANODIZED SCHLUTER SHIENE STRIP PER SPECIFICATIONS.**
U. **MOUNTING HEIGHTS FOR PENDANT FIXTURES TO BE COORDINATED WITH ARCHITECT ON SITE.**
V. **PROVIDE TOILET TANK FLUSH CONTROL ON SIDE AWAY FROM WALL, TYPICAL.**
W. **PROVIDE FLOORING AND BASE AT REFRIGERATOR AND RANGE LOCATIONS.**
X. **ALL EXPOSED EDGES OF CABINETS, FILLER PANELS, COUNTERTOPS AND END PANELS TO BE FINISHED, INCLUDING AT ROLL UNDER SINKS AT "TYPE A" ACCESSIBLE UNITS.**
Y. PROVIDE AND INSTALL SHOWER SEATS IN ALL ACCESSIBLE "TYPE A" UNITS.
Z. AT ROLL-UNDER SINKS WITH FRONT APPROACH, INSULATE PIPES OR PROVIDE VALANCE PANEL COMPLYING WITH ACCESSIBLE KNEE AND TOE CLEARANCES.
AA. PROVIDE SWITCH FOR KITCHEN EXHAUST IN FACE OF CABINET AT ACCESSIBLE "TYPE A" UNITS.
BB. PROVIDE HANDSHOWER WITH 59" MIN. HOSE LENGTH AT SHOWERS IN ALL "TYPE A" UNITS.
CC. PROVIDE FINISH FLOOR AND BASE AT ROLL-UNDER SINKS.
DD. **PROVIDE CLOTHES ROD AND SHELF AT 6'-0" ABOVE FINISH FLOOR WHERE INDICATED ON PLANS. MOUNTING HEIGHT AT "TYPE A" UNITS AT 4'-0" ABOVE FINISH FLOOR TO TOP OF SHELF.**
EE. PROVIDE ½" THRESHOLD MAXIMUM AT ACCESSIBLE SHOWERS.

CLASSROOM EQUIPMENT & ACCESSORIES LEGEND

MPS	**MOTORIZED PROJECTION SCREEN**
PJ	**CEILING-MOUNTED PROJECTOR**
TV	**WALL MOUNTED TELEVISION**

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CLASSROOMS - 135 SEAT ENLARGED PLAN, RCP, & INTERIOR ELEVATIONS

A516

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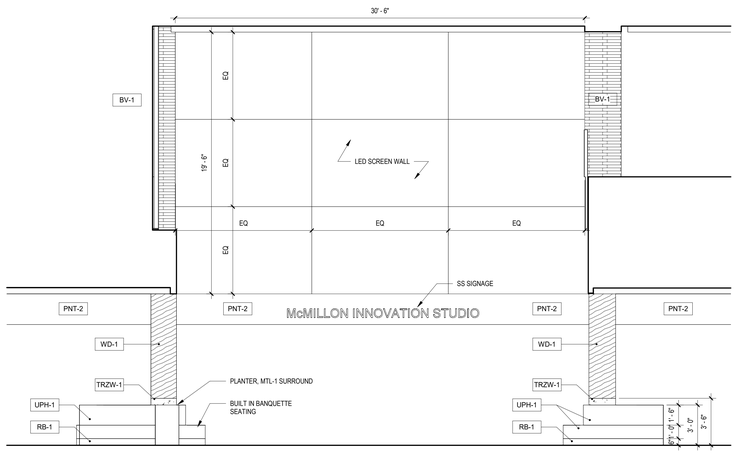
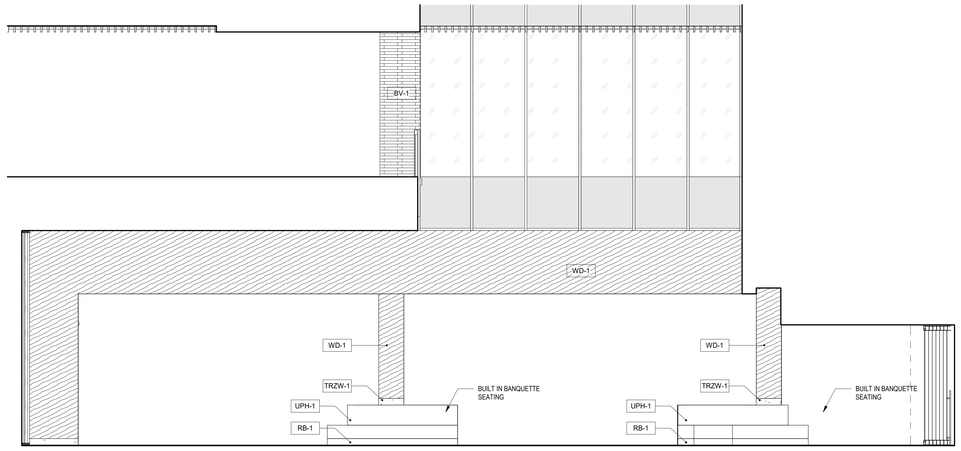


12 INT ELEV - ENGAGEMENT HUB ATRIUM - SOUTH
1/4" = 1'-0" RE: 1/A000



11 INT ELEV - ENGAGEMENT HUB ATRIUM - EAST
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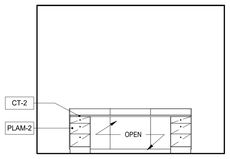
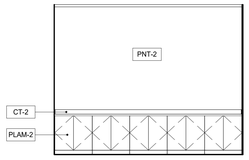


10 INT ELEV - RECEPTION - EAST
1/4" = 1'-0" RE: 1/A000



9 INT ELEV - RECEPTION - WEST WALL
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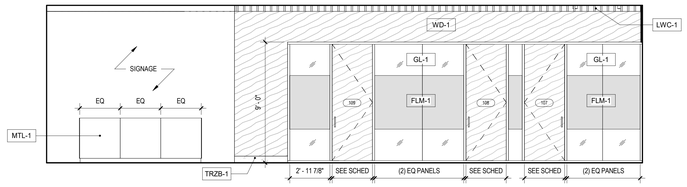
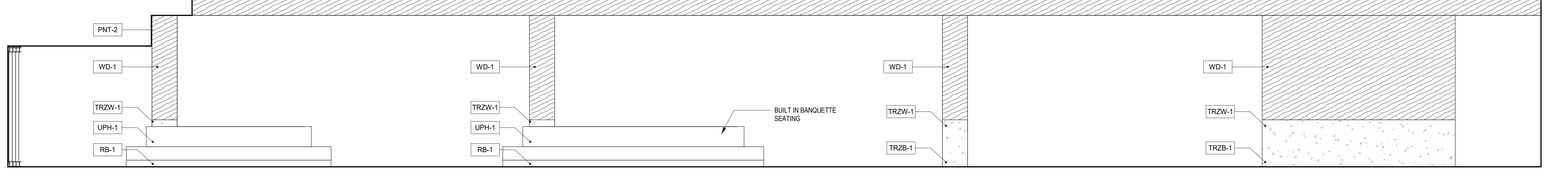


8 INT ELEV - LOBBY - WEST
1/4" = 1'-0" RE: 1/A000



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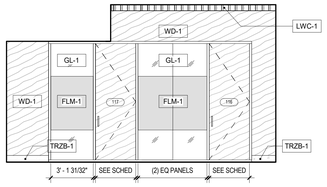
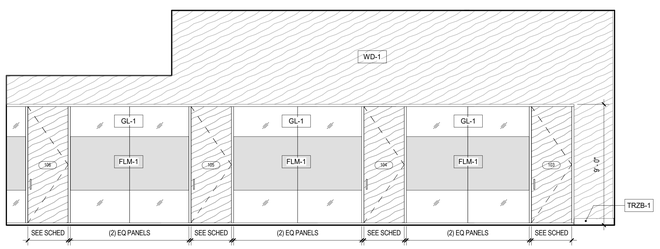
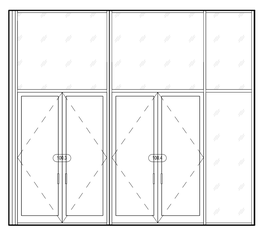


6 INTERIOR ELEVATION - ENGAGEMENT HUB - WEST
1/4" = 1'-0" RE: 1/A000



5 INT ELEV - LOBBY - NORTH
1/4" = 1'-0" RE: 1/A000



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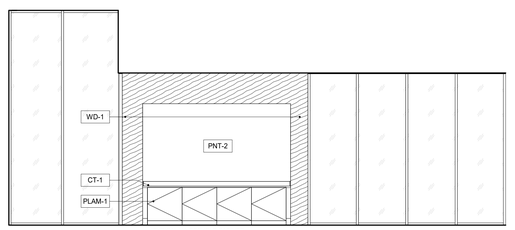
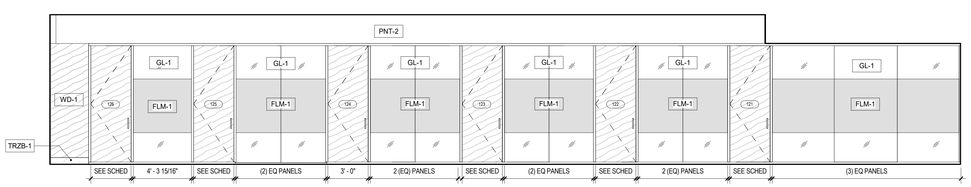


*TYPICAL UA RECYCLE CABINET

3 INT ELEV - LEVEL 1 TRASH
1/4" = 1'-0" RE: 1/A000



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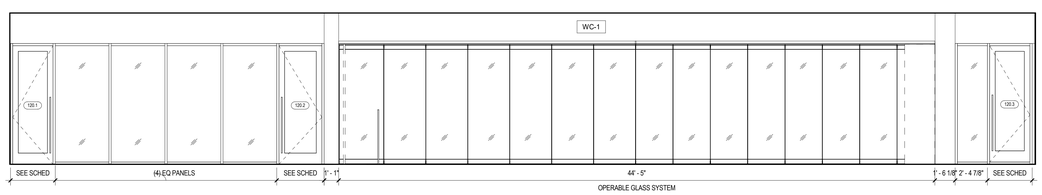

1 INT ELEV - ENGAGEMENT HUB - SOUTH
1/4" = 1'-0" RE: 1/A000

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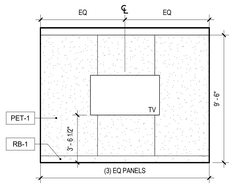
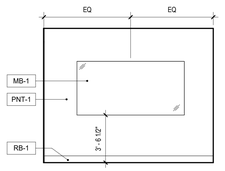
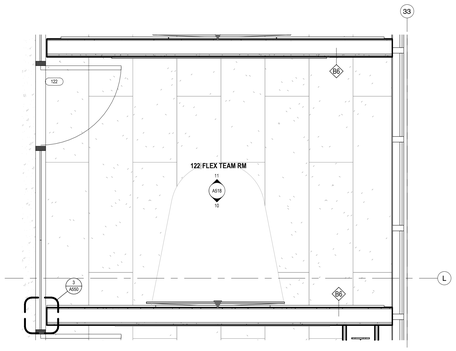
ENLARGED PLANS & INTERIOR ELEVATIONS - LEVEL 1

A517



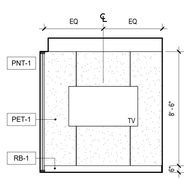




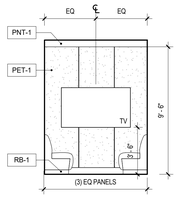
10 **INT ELEV - TYP TEAM RM - SOUTH**
1/4" = 1'-0" RE: 9/A518

11 **INT ELEV - TYP TEAM RM - NORTH**
1/4" = 1'-0" RE: 9/A518

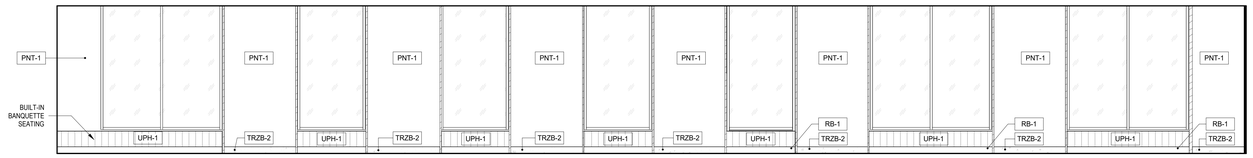
9 **ENLARGED PLAN - TYP TEAM RM**
1/2" = 1'-0" RE: 1/A101



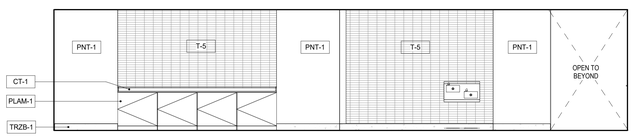
8 **INT ELEV - TEAM RM 204 - SOUTH**
1/4" = 1'-0" RE: 1/A102



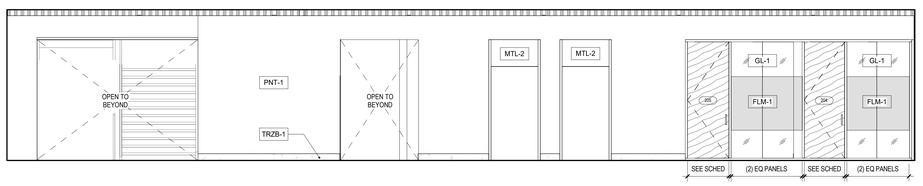
7 **INT ELEV - TEAM RM 204 - WEST**
1/4" = 1'-0" RE: 1/A102



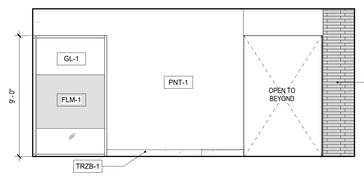
6 **INTERIOR ELEVATION - LEVEL 2 OPEN STUDY - EAST**
1/4" = 1'-0" RE: 1/A102



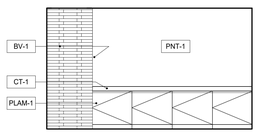
5 **INT ELEV - LEVEL 2 ENTRY HALL - EAST**
1/4" = 1'-0" RE: 1/A102



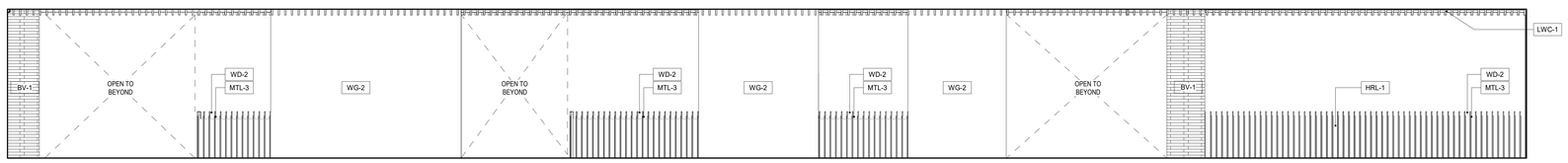
4 **INTERIOR ELEVATION - LEVEL 2 - WEST**
1/4" = 1'-0" RE: 1/A102



3 **INTERIOR ELEVATION - LEVEL 2 LOBBY - SOUTH**
1/4" = 1'-0" RE: 1/A102



2 **INT ELEV - LEVEL 2, 3, & 4 SOUTH TRASH**
1/4" = 1'-0" RE: 1/A102



1 **INTERIOR ELEVATION - LEVEL 2 CIRCULATION - EAST**
1/4" = 1'-0" RE: 1/A102

Plotted: 9/17/2026 3:23:20 PM

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clark huesemann

PROJECT INFORMATION:
784 UA DILLARD HALL
122 HARMON AVE
FAYETEVILLE, AR 72712

OWNER:
THE UNIVERSITY OF ARKANSAS
1 UNIVERSITY OF ARKANSAS
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479-575-2000

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ENTERGITY PARTNERS
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ISSUE:
100% DESIGN DEVELOPMENT
09/11/2026

REVISION SCHEDULE:
NO. DATE ISSUE

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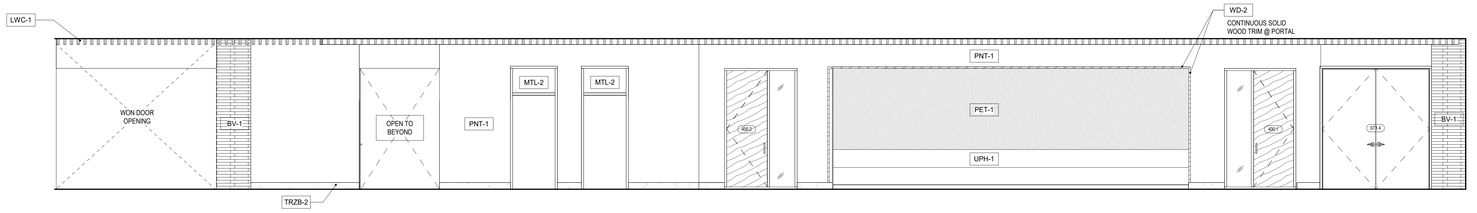
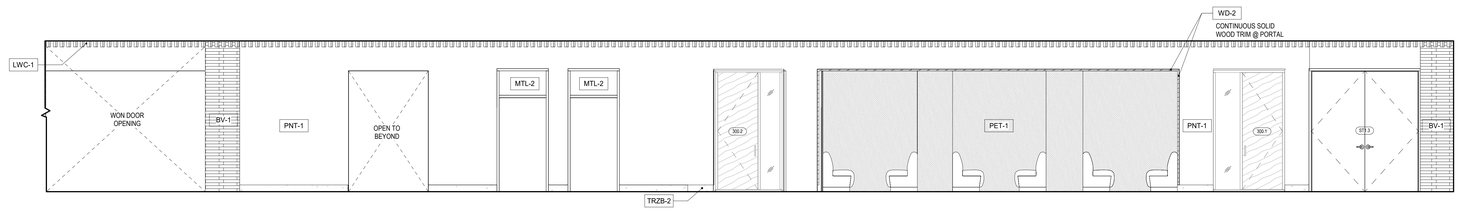
ENLARGED PLANS & INTERIOR ELEVATIONS - LEVEL 2

A518

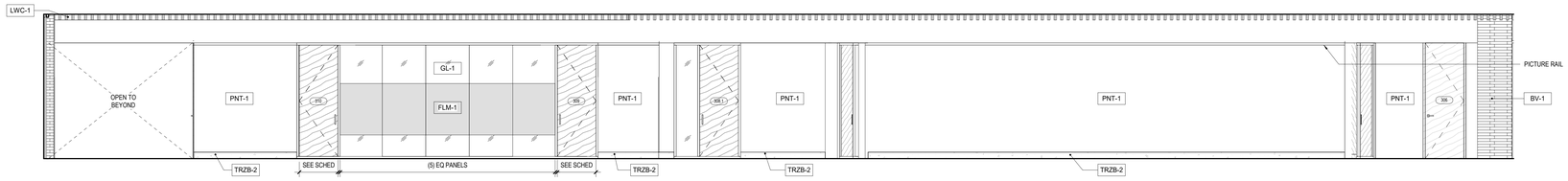


8 INT ELEV - LEVEL 4 NORTHWEST HALL
1/4" = 1'-0" RE: 1/A104

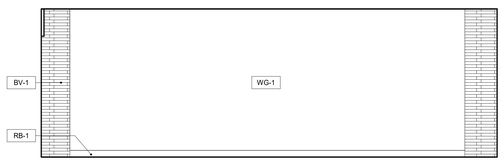


7 INT ELEV - LEVEL 3 - NORTH WEST HALLWAY
1/4" = 1'-0" RE: 1/A103

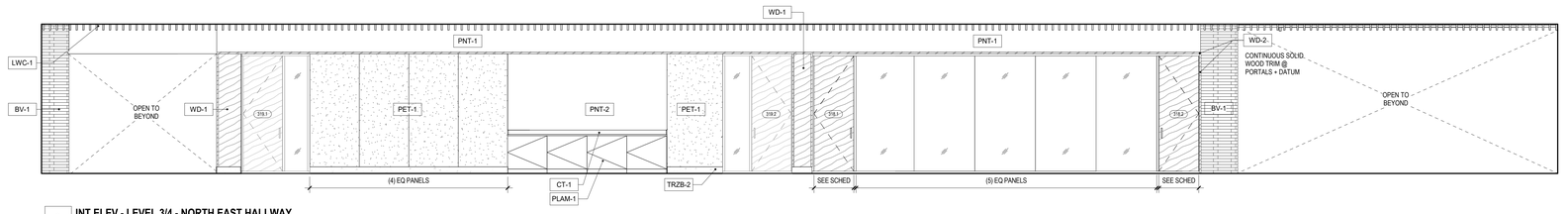
6 INT ELEV - OPEN STUDY - SOUTH
1/4" = 1'-0" RE: 1/A103



5 INT ELEV - LEVEL 3/4 - SOUTHWEST HALLWAY
1/4" = 1'-0" RE: 1/A102

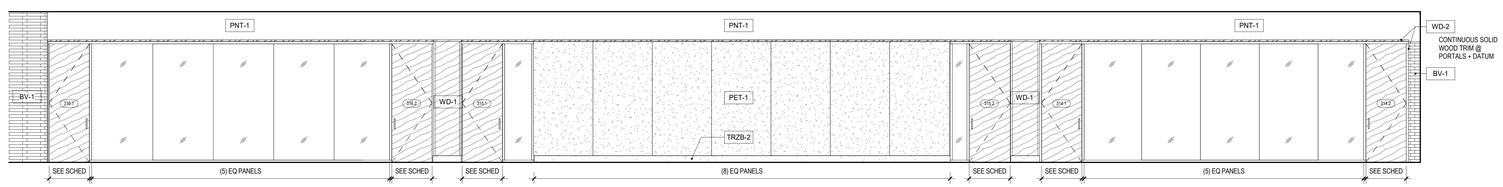


4 INT ELEV - OPEN COLLAB - NORTH
1/4" = 1'-0" RE: 1/A103



3 INT ELEV - LEVEL 3/4 - NORTH EAST HALLWAY
1/4" = 1'-0" RE: 1/A103

2 INT ELEV - OPEN COLLAB - SOUTH
1/4" = 1'-0" RE: 1/A103



1 INT ELEV - LEVEL 3/4 - SOUTHEAST HALLWAY
1/4" = 1'-0" RE: 1/A102

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ENLARGED PLANS & INTERIOR ELEVATIONS - LEVELS 3/4

A519

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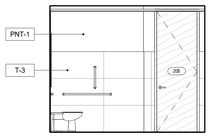
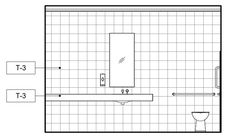
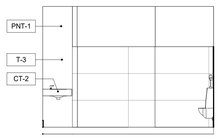


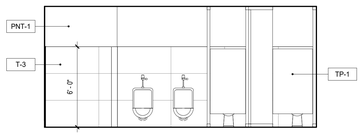
20 INT ELEV - FAMILY RESTROOM - EAST
1/4" = 1'-0" RE: 1/A102



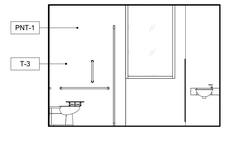
21 INT ELEV - FAMILY RESTROOM - NORTH
1/4" = 1'-0" RE: 1/A102



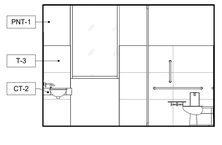
19 INT ELEV - LEVEL 2 MENS RESTROOM - EAST
1/4" = 1'-0" RE: 2/A530



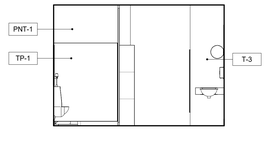
18 INT ELEV - LEVEL 2 MENS RESTROOM - SOUTH
1/4" = 1'-0" RE: 2/A530



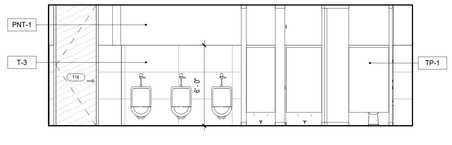
17 INT ELEV - LEVELS 2/3/4 MENS RESTROOM - WEST
1/4" = 1'-0" RE: 5/A515



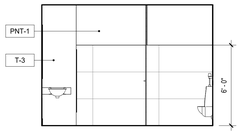
16 INT ELEV - LEVEL 2/3/4 WOMENS RESTROOM - WEST
1/4" = 1'-0" RE: 2/A530



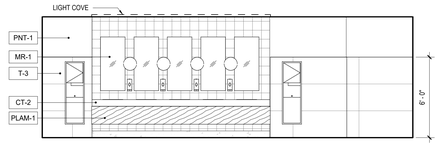
15 INT ELEV - LEVEL 1 MENS RESTROOM - WEST
1/4" = 1'-0" RE: 1/A530



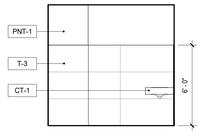
14 INT ELEV - LEVEL 1 MENS RESTOOM - SOUTH
1/4" = 1'-0" RE: 1/A530



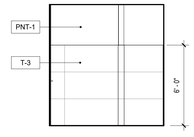
13 INT ELEV - LEVEL 1 MENS RESTROOM - EAST
1/4" = 1'-0" RE: 1/A530



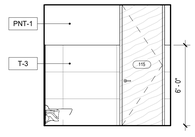
12 INT ELEV - LEVEL 1 MENS RESTROOM - NORTH
1/4" = 1'-0" RE: 1/A530



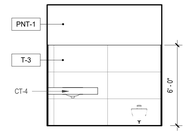
11 INT ELEV - SHOWER RM - WEST
1/4" = 1'-0" RE: 1/A530



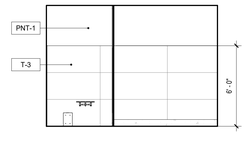
10 INT ELEV - SHOWER RM - SOUTH
1/4" = 1'-0" RE: 1/A530



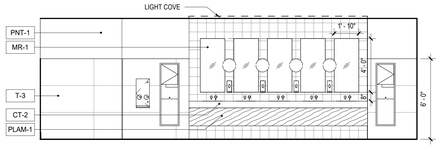
9 INT ELEV - SHOWER RM - EAST
1/4" = 1'-0" RE: 1/A530



8 INT ELEV -SHOWER RM - NORTH
1/4" = 1'-0" RE: 1/A530

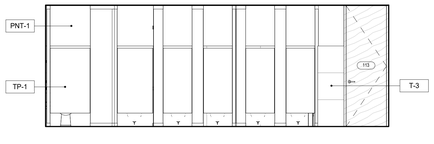


7 INT ELEV - WOMENS LEVEL 1 RESTOOM - EAST
1/4" = 1'-0" RE: 1/A401A

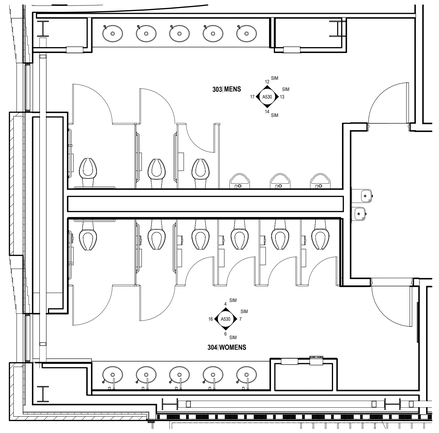


6 INT ELEV - WOMENS LEVEL 1 RESTROOM - SOUTH
1/4" = 1'-0" RE: 1/A530

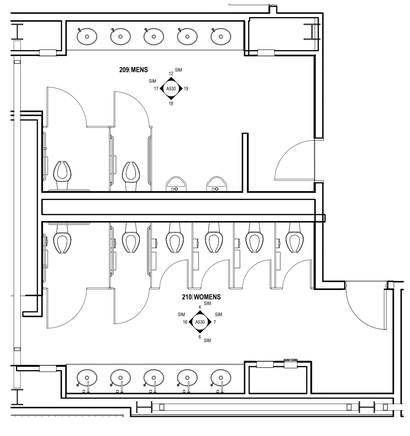
5 INT ELEV - WOMENS LEVEL 1 RESTROOM - WEST
1/4" = 1'-0" RE: 1/A401A



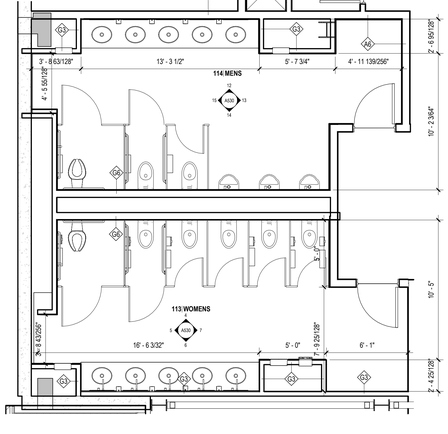
4 INT ELEV - WOMENS LEVEL 1 RESTROOM - NORTH
1/4" = 1'-0" RE: 1/A530



3 ENLARGED RESTROOM PLAN - LEVELS 3 & 4
1/4" = 1'-0" RE: 1/A103



2 ENLARGED RESTROOM PLAN - LEVEL 2
1/4" = 1'-0" RE: 1/A102



1 ENLARGED RESTROOM PLAN - LEVEL 1
1/4" = 1'-0" RE: 1/A101

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P: (479) 407-0940

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PIVOTAL LIGHTING DESIGN
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Denver, CO 80202
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AVANT ACOUSTICS
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Lenexa, KS 66219
P: (913) 888-9111

SUSTAINABILITY CONSULTANT
ENTEGRITY PARTNERS
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Fayetteville, AR 72701
P: (479) 301-2517

ISSUE
100% DESIGN DEVELOPMENT
09/11/2026

REVISION SCHEDULE

NO.	DATE	ISSUE

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Drawn By: Author

ENLARGED BATHROOM PLANS & INTERIOR ELEVATIONS

A530

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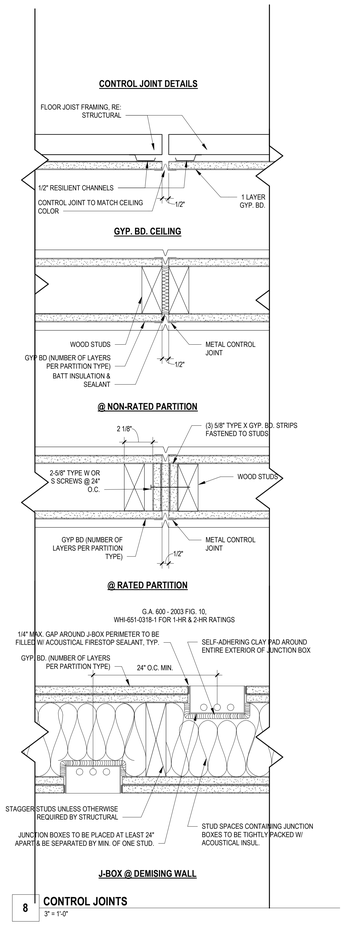
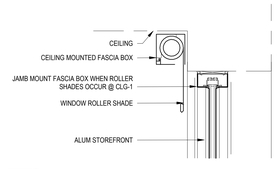
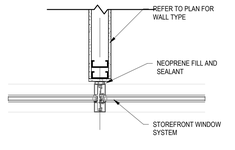


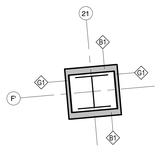
8 CONTROL JOINTS
3" = 1'-0"



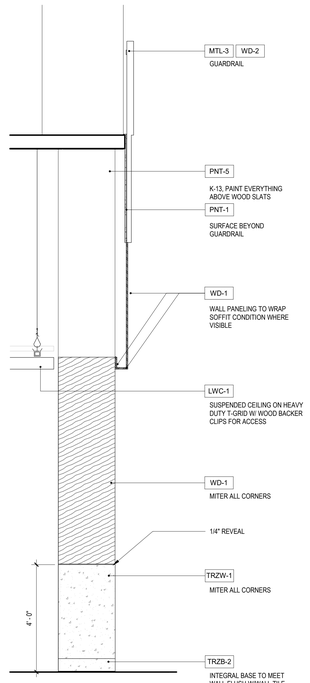
5 ROLLER SHADE DETAIL
1 1/2" = 1'-0"



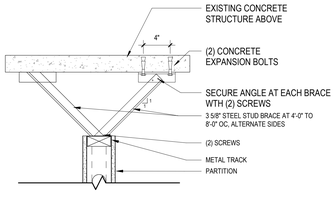
3 WALL TO MULLION DETAIL
1" = 1'-0" RE: 9/A518



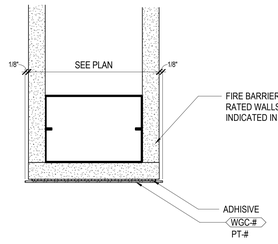
20 ENLARGED PLAN - TYP LEVEL 1 & 2 COLUMN WRAP
1/2" = 1'-0" RE: 1/A101



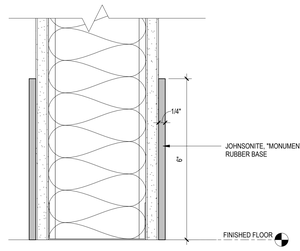
9 INT ELEV - TYP COLUMN WRAP WALL FINISH
1/2" = 1'-0" RE: 1/A000



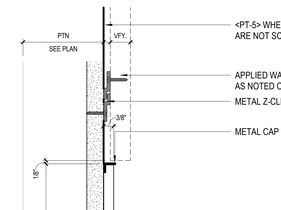
2 TYP WALL BRACE
1 1/2" = 1'-0"



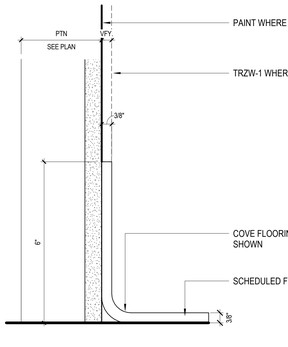
15 WALL CORNER GUARD AT END WALL
6" = 1'-0"



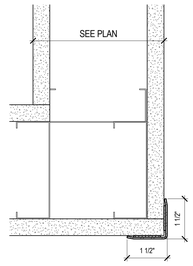
12 BASE DETAIL - MILLWORK RUBBER BASE
6" = 1'-0"



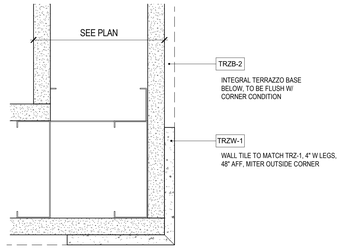
6 INTEGRAL TERRAZZO COVE BASE 1
6" = 1'-0"



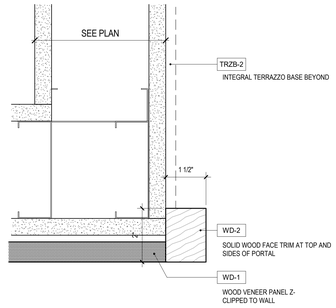
1 INTEGRAL TERRAZZO COVE BASE 2
6" = 1'-0"



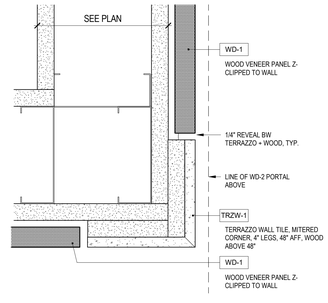
17 PLAN DETAIL @ TYP. POWDERCOATED CORNER GUARD (CG-1)
6" = 1'-0"

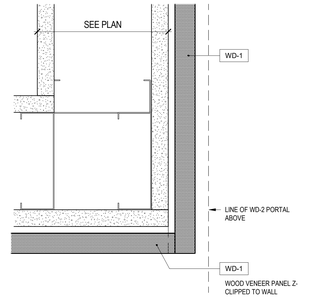


14 PLAN DETAIL @ TERRAZZO TILE CORNER GUARD CONDITION (CG-2)
6" = 1'-0"

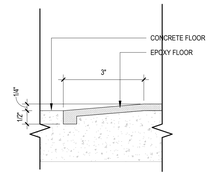


10 PLAN DETAIL @ WOOD PORTAL CORNER CONDITION (CG-3)
6" = 1'-0"

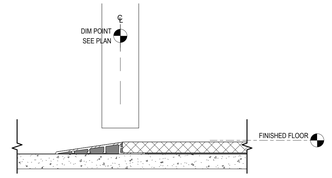




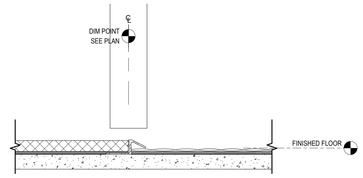
21 PLAN DETAIL @ WOOD PORTAL CORNER CONDITION (CG-4)
6" = 1'-0"



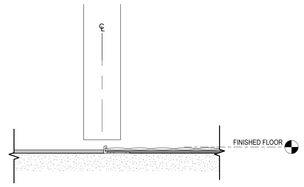
18 TRANSITION - EPOXY TO CONCRETE
6" = 1'-0"



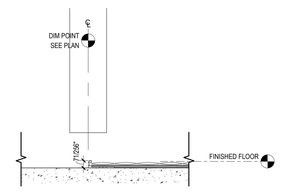
16 TRANSITION - TILE TO CONCRETE
6" = 1'-0"



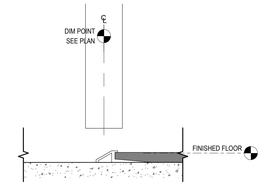
13 TRANSITION - TILE TO CARPET TILE
6" = 1'-0"



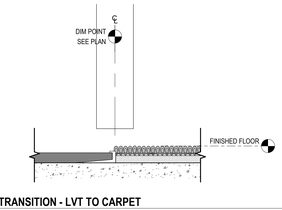
11 TRANSITION - CARPET TILE TO VCT-1
6" = 1'-0"



7 TRANSITION - CARPET TILE TO CONCRETE
6" = 1'-0"



4 TRANSITION - LVT TO CONCRETE
6" = 1'-0"



22 TRANSITION - LVT TO CARPET
6" = 1'-0"

Hufft
clark huesemann

PROJECT INFORMATION:
784 UA DILLARD HALL
122 HARMON AVE
FAYETTEVILLE, AR 72712

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479-575-3000

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ISSUE:
100% DESIGN DEVELOPMENT
09/11/2026

REVISION SCHEDULE:

NO.	DATE	ISSUE

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INTERIOR DETAILS

A550

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FINISH LEGEND

SPEC SECTION	TAG	FINISH TYPE	MANUFACTURER	MODEL	COLOR / FINISH	SIZE	COMMENTS	LOCATIONS	FIRE RATING	CONTACT
FLOOR										
03 3503	CONC-2	SEALED CONCRETE								
09 6813	CPT-1	CARPET (LIGHT)	BENTLEY MILLS	THE 405	TOASTED 407963	18X36	ASHLAR INSTALLATION	TEAM ROOMS, OFFICES, COLLAB		ali.skilling@bentleymills.com
09 6813	CPT-2	CARPET (DARK)	BENTLEY MILLS	LONG STORY SHORT	IMPROV 401035	18X36	ASHLAR INSTALLATION	CLASSROOMS		ali.skilling@bentleymills.com
09 6813	CPT-3	CARPET (RUG)	BENTLEY MILLS	LONG STORY SHORT	IMPROV 401035	18X36	ASHLAR INSTALLATION, RUG LAID ON TOP OF TERRAZZO W/ TACTILES OR SIM. METAL TRANSITION EDGE AROUND PERIMETER	OPEN STUDY		ali.skilling@bentleymills.com
09 6813	CPT-4	CARPET (WALK-OFF)	BENTLEY MILLS	ROUGH IDEA SHEAR	SHAPE 800117	24X24	BRICK INSTALLATION	VESTIBULES		ali.skilling@bentleymills.com
09 6513	RA-1	RUBBER NOSING	ROPPE	#15 DOUBLE FLANGE CARPET STAIR NOSING	667 GALACTIC			CLASSROOM TIERED RISERS		
09 3000	T-1	PORCELAIN FLOOR TILE	DALTILE	NATURAL HUES	BURGUNDY NH47 MATTE	6x6	COLORBODY MATTE FINISH, 1/8" GROUT JOINT U.O.N., GROUT COLOR TO BE SELECTED BY ARCHITECT	RESTROOMS		jaime.ruffing@daltile.com
09 3000	T-2	CERAMIC FLOOR TILE	DALTILE	NATURAL HUES	IRELAND NH32	6X6	1/8" GROUT JOINT U.O.N., GROUT COLOR TO BE SELECTED BY ARCHITECT	MOTHERS RM, SHOWER	CLASS A	jaime.ruffing@daltile.com
09 6623	TRZ-1	EPOXY RESIN TERRAZZO (FIELD)	TERRAZZO + MARBLE SUPPLY CO		TM# TBD		3/8" THICK THINSET EPOXY TERRAZZO W/ CUSTOM 100% STANDARD SIZE NORTH AMERICAN AGGREGATE	PUBLIC SPACES	CLASS A	mbrawley@tmsupply.com
09 6623	TRZ-2	EPOXY RESIN TERRAZZO (SECONDARY)	TERRAZZO + MARBLE SUPPLY CO		TM# TBD		3/8" THICK THINSET EPOXY TERRAZZO W/ CUSTOM 100% STANDARD SIZE NORTH AMERICAN AGGREGATE	PUBLIC SPACES	CLASS A	mbrawley@tmsupply.com
09 6513	TS-1	TRANSITION STRIP	SCHLUTER		STAINLESS STEEL			@ EVERY FLOOR TYPE TRANSITION		
BASE										
05 7000	MTLB-1	METAL BASE			BRUSHED STAINLESS STEEL			RECYCLE CABINET		
09 6513	RB-1	RUBBER BASE	JOHNSONITE	MILLWORK		MONUMENT 6" MW-XX-S4		TEAM ROOMS, OFFICES, COLLAB, CLASSROOMS		
09 6500	TRZB-1	INTEGRAL TERAZZO BASE	TERRAZZO + MARBLE SUPPLY CO			6" H	TO MATCH TRZ-1, INTEGRAL COVE BASE W/ METAL TRIM	LEVEL 1		mbrawley@tmsupply.com
09 6500	TRZB-2	INTEGRAL TERAZZO BASE	TERRAZZO + MARBLE SUPPLY CO			6" H	TO MATCH TRZ-1, INTEGRAL COVE BASE W/ SQUARE TOP	LEVELS 2-4		mbrawley@tmsupply.com
WALL										
04 2000	BV-1	BRICK VENEER		AMBASSADOR OFFSET RUNNING BOND			THIN BRICK TO MATCH E-BV1			
06 6400	FRP-1	FIBER REINFORCED PANEL	MARLITE	SMOOTH	S100/2/S WHITE	4X8 SHEETS	ANODIZED TRIM		CLASS A	kkane@marlite.com
09 7723	FWP-1	FABRIC WRAPPED PANEL								
10 1100	MB-1	MARKER BOARD	CLARUS	FLOAT	CBC-803		MAGNETIC, NO FRAME	TEAM ROOMS		
10 1100	MB-2	MARKER BOARD	CLARUS	FLOAT	100 PURE WHITE		MAGNETIC, NO FRAME			
10 1100	MB-3	MARKER BOARD	CLARUS	FLOAT	CBC-819		MAGNETIC, NO FRAME	MCMILLON STUDIO		
05 7000	MTL-1	METAL			BLACKENED STEEL		COLD ROLLED STEEL W/ CHEMICAL BLACKENING, FINISHED W/ CLEAR MATTE POWDERCOAT. PROVIDE MOCKUP FOR ARCHITECT'S REVIEW	STAIR, ASK US DESK		
05 7000	MTL-2	METAL			TO MATCH SF - BRONZE			ELEVATOR TRANSOM + FRAME		
05 7000	MTL-3	METAL			MATTE POWDERCOAT TO MATCH PNT-1			GUARDRAIL PICKET		
10 1100	PET-1	PET PANELS	EZO BOARD		BRICK RED BR34	4x9	PET PANELS W/ BEVELED EDGES	TEAM ROOMS, HALL		
09 84 33	PET-2	PET PANELS	AUTEX	QUIETSPACE W/ VERTIFACE	RUSHMORE	47.25X110	PET PANEL W/ OVERLAY COLOR	CLASSROOMS		
09 84 33	PET-3	PET PANELS	ACOUFELT	FRACTURE PANEL - DIAGONAL	METAL	48X109	24mm PET PANEL	MCMILLON STUDIO		
09 9100	PNT-1	PAINT (BEIGE)	SHERWIN WILLIAMS		LIMEWASH 9589		WALLS: EGGSHELL, TRIM: SATIN, CEILINGS: FLAT	FIELD COLOR		
09 9100	PNT-2	PAINT (RED)	SHERWIN WILLIAMS		STOLEN KISS 7048		WALLS: EGGSHELL, TRIM: SATIN, CEILINGS: FLAT	ACCENT COLOR		
09 9100	PNT-3	PAINT (MEDIUM BEIGE)	SHERWIN WILLIAMS		MEDIUM BEIGE		WALLS: EGGSHELL, TRIM: SATIN, CEILINGS: FLAT	SECONDARY COLOR		
09 9100	PNT-4	PAINT (WHITE)	SHERWIN WILLIAMS		PURE WHITE 7005		WALLS: EGGSHELL, TRIM: SATIN, CEILINGS: FLAT	GYP CEILINGS		
09 9100	PNT-5	PAINT (BLACK)	SHERWIN WILLIAMS		URBAN BRONZE 7048		WALLS: EGGSHELL, TRIM: SATIN, CEILINGS: FLAT	OPEN CEILINGS		
09 9100	PNT-6	PAINT (WHITE SCUFF TUFF)	SHERWIN WILLIAMS	SCUFF TUFF WATERBASED ENAMEL	TO MATCH PNT-1		WALLS: EGGSHELL, OR APPROVED ALT.	STAIRS, HALL		
09 9100	PNT-7	PAINT (INTUMESCENT)		INTUMESCENT	TO MATCH PNT-5		SATIN	EXPOSED COLUMNS		
09 3000	T-3	CERAMIC WALL TILE	ERGON	ELEGANCE PRO	IVORY NATURALE	24X48	1/8" GROUT JOINT U.O.N., GROUT COLOR TO BE SELECTED BY ARCHITECT	RESTROOMS	CLASS A	jaime.ruffing@daltile.com
09 3000	T-4	PORCELAIN WALL TILE	AMERICAN OLEAN	COLORSTORY	PASSION 0019 GLOSSY	6X6	1/8" GROUT JOINT U.O.N., GROUT COLOR TO BE SELECTED BY ARCHITECT	RESTROOMS	CLASS A	jaime.ruffing@daltile.com
09 3000	T-5	CERAMIC WALL TILE	AMERICAN OLEAN	COLORSTORY	STABLE 0055	2X8	1/8" GROUT JOINT U.O.N., GROUT COLOR TO BE SELECTED BY ARCHITECT	HALL	CLASS A	mmontors@m2ltd.com
09 3000	T-6	CERAMIC WALL TILE	AMERICAN OLEAN	COLORSTORY	BALANCE 0014	6X6	1/8" GROUT JOINT U.O.N., GROUT COLOR TO BE SELECTED BY ARCHITECT	MOTHERS RM, SHOWER	CLASS A	jaime.ruffing@daltile.com
09 6623	TRZW-1	TERRAZZO WALL FINISH	TERRAZZO + MARBLE SUPPLY CO				WALL PANELING TO MATCH TRZ-1	COLUMN WRAPS, CORNER GUARDS		mbrawley@tmsupply.com
09 7200	WC-1	WALL COVERING								
06 4000	WD-1	WOOD PANELING			WHITE OAK VENEER TO MATCH LWC-1		1MM EDGE BANDING OR SIMILAR, 1/8" REVEALS BW PANELS HUNG VERTICALLY			
06 4000	WD-2	SOLID WOOD	SOLID WHITE OAK, TO MATCH WD-1							
06 4000	WD-3	SOLID WOOD	RULON	FLAT PANEL	5 SHEEN MATTE, WHITE OAK VENEER TO MATCH LCW-1			CLASSROOMS		dwright@rulonco.com
09 7200	WG-1	WALL GRAPHIC					FULL WALL FULL COLOR VINYL GRAPHIC	COLLAB		
09 7200	WG-2	WALL GRAPHIC					CUSTOM DESIGNED WALL GRAPHIC ON 3D TILE. PROVIDE ALLOWANCE	LEVEL 2 FEATURE WALL		
WALL PROTECTION										
10 2600	CG-1	CORNER GUARD			POWDERCOAT FINISH TO MATCH ADJACENT WALL FINISH	1.5" LEG, FULL HEIGHT OF WALL	16 GUAGE STEEL, BENT METAL CORNER GUARD			
10 2600	CG-2	CORNER GUARD			TRZW-1	4" LEG, 48" AFF		HALL		
10 2600	CG-3	CORNER GUARD			WD-2	UP TO 9'0" AND @ 9'0" DATUM	SOLID WOOD PORTAL TRIM	HALL		
10 2600	CG-4	CORNER GUARD			TRZW-1	4" LEG, 48" AFF	TERRAZZO CORNER GUARD CONDITION AT WOOD PORTAL	HALL		
10 2600	EWG-1	END WALL GUARD			POWDERCOAT FINISH TO MATCH ADJACENT WALL FINISH	FULL HEIGHT OF WALL	16 GUAGE STEEL CORNER GUARD			
MILLWORK										
12 3600	CT-1	COUNTERTOPS	CAESARSTONE		BLACK TEMPAL 5810	2 CM, EASED EDGE				
12 3600	CT-2	COUNTERTOPS	CORIAN	SOLID SURFACE	HOT		1/2" THICKNESS W/MITRED EDGE	RESTROOMS		
12 3661	CT-3	COUNTERTOPS	CAESARSTONE		ROSSA NOVA 5144	2 CM, EASED EDGE		MCMILLON STUDIO		
60 4020	HWR-1	HARDWARE								
06 4000	PLAM-1	PLASTIC LAMINATE (WOOD)	FORMICA		8844-WR	AGED ASH			CLASS C	alexander.wright@formica.com
06 4000	PLAM-2	PLASTIC LAMINATE (BLACK)	FORMICA		FENIX	NERO INGO J0720			CLASS C	alexander.wright@formica.com
CEILING										
09 5100	ACT-1	ACOUSTIC CEILING TILE	ARMSTRONG	CALLA	WHITE	24X48X1, 15/16" SQUARE TEGULAR PROFILE	SILHOUETTE XL 9/16" SUSPENSION SYSTEM	TEAM ROOMS, OFFICES, COLLAB, CLASSROOMS		
09 5113	ACT-2	ACOUSTIC CEILING TILE								
09 2900	GB-1	GYPSUM BOARD								
09 2900	GB-2	GYPSUM BOARD	ARMSTRONG	ACOUSTIBUILT	TO MATCH PNT-1		0.80 NRC	ATRIUM		
09 5426	LWC-1	LINEAR WOOD CEILING	RULON	BAFFLE	WHITE OAK VENEER	1-5/16"W X 5-1/4"D W/ 5-1/4" REVEALS	K-13 ACOUSTIC INSULATION ABOVE WOOD BAFFLES, TO MATCH PNT-5, PROVIDE WOOD BACKER CLIP SYSTEM ON ALL CEILING PANELS FOR ACCESS	PUBLIC SPACES		dwright@rulonco.com
09 5426	LWC-2	LINEAR WOOD CEILING	RULON	PANEL GRILLE	WHITE OAK VENEER			CLASSROOMS		dwright@rulonco.com
SPECIALTY ITEMS										
08 8700	FLM-1	GLAZING SURFACE FILM					CUSTOM PATTERN FILM			
08 8000	GL-1	GLASS	KAWNEER	TRI-FAB 450			DARK BRONZE TO MATCH EXTERIOR SF. BUTT GLAZING			
10 2600	HRL-1	HANDRAIL	1-1/2" DIAMETER SOLID WOOD		WHITE OAK TOMATCH LWC-1		MITRE ALL CORNERS			
05 7300	HRL-2	HANDRAIL	POWDER COATED STEEL				MITRE ALL CORNERS	CLASSROOMS		
08 8000	MR-1	MIRRORED GLASS				1/4" MIRROR GLASS				
12 2413	RWS-1	ROLLER WINDOW SHADE	DRAPER	MANUAL FLEXSHADE	HW COLOR TO MATCH SF	5% OPENNESS	PROVIDE BEAD CHAIN, PREP FOR EXPOSED ROLL INSTALLATION.	ALL EXTERIOR WINDOWS UON		
12 2413	RWS-2	ROLLER WINDOW SHADE	DRAPER	MOTORIZED	HW COLOR TO MATCH SF	5% OPENNESS	PREP FOR EXPOSED ROLL INSTALLATION.	ATRIUM		
10 2113	TP-1	TOILET PARTITIONS	BRADLEY	STAINLESS STEEL PARITIONS, SERIES 400 - SENTINEL	BRUSHED STAINLESS STEEL		ZERO SIGHTLINES, FLOOR MOUNTED, OVERHEAD BRACED			
09 2226	TR-1	TRIM	FRY REGLET	ANGLE TRIM	DMAT	30 DEGREE	KNIFE-EDGE TRIM AT GYPSUM COVE LIGHTING	CLASSROOMS		
09 5400	TR-2	TRIM	ARMSTRONG	AXIOM CLASSIC		4"	APC TRIM FOR CLASSROOM "CLOUDS"	50-SEAT CLASSROOMS		
12 5219	UPH-1	UPHOLSTERY	KNOLL	PRAIRIE	BERRY K1925/38	54 INCH				
EXTERIOR										
03 0000	CONC-1	CONCRETE								
05 0000	EMTL-1	EXTERIOR METAL								
04 2000	MSN-1	MASONRY								
07 0000	RF-1	ROOFING								
07 4000	SD-1	SIDING								

TOILET ACCESSORIES SCHEDULE

TAG	DESCRIPTION	MANUFACTURER	MODEL	FINISH
B2	SURFACE-MOUNTED TOILET TISSUE DISPENSER AND UTILITY SHELF	BOBRICK	B-2840	SATIN STAINLESS STEEL
B4	<varies>	BOBRICK	<varies>	<varies>
B5	GRAB BAR	BOBRICK	B-9806, 18"	SATIN
B6	HORIZONTAL GRAB BAR	BOBRICK	B-9806, 42"	SATIN STAINLESS STEEL
B8	DECK-MOUNTED MANUAL SOAP DISPENSER	KOHLER	BILLET K-28679-CP	SATIN STAINLESS STEEL
MB-2				
MB-3				

APPLIANCE SCHEDULE

TAG	DESCRIPTION	MANUFACTURER	MODEL	FINISH	INSTALLED BY

ROOM FINISH SCHEDULE

ROOM NO	NAME	FLOOR FINISH	BASE FINISH	WALL FINISH NORTH	WALL FINISH EAST	WALL FINISH SOUTH	WALL FINISH WEST	CEILING FINISH	COMMENTS	Level
LEVEL 1										
100	VESTIBULE	CPT-3	TRZB-1	-	RE: ELEV	-	RE: ELEV	PNT-1		LEVEL 1
101	LOBBY	TRZ-1	TRZB-1	WD-1	N/A	N/A	WD-1	LWC-1		LEVEL 1
102	ENTRY SEATING	TRZ-1	TRZB-1	WD-1	-	-	N/A	PNT-1		LEVEL 1
103	TEAM RM	CPT-1	RB-1	PNT-1	PNT-1	PNT-1	PET-1	ACT-1		LEVEL 1
104	TEAM RM	CPT-1	RB-1	PNT-1	PNT-1	PNT-1	PET-1	ACT-1		LEVEL 1
105	TEAM RM	CPT-1	RB-1	PNT-1	PNT-1	PNT-1	PET-1	ACT-1		LEVEL 1
106	TEAM RM	CPT-1	RB-1	PNT-1	PNT-1	PNT-1	PET-1	ACT-1		LEVEL 1
107	OFFICE	CPT-1	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	ACT-1		LEVEL 1
108	OFFICE	CPT-1	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	ACT-1		LEVEL 1
109	OFFICE	CPT-1	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	ACT-1		LEVEL 1
110	ASK US DESK	TRZ-1	TRZB-1	PNT-2	N/A	PNT-2	PNT-2	PNT-2		LEVEL 1
111	CIRCULATION	TRZ-1	TRZB-1	PNT-6	PNT-6	PNT-6	PNT-6	PNT-1		LEVEL 1
112	EQUIPMENT RM	CONC-2	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	OTS		LEVEL 1
113	WOMENS	T-1	RE: ELEV.	T-3	T-3	RE: ELEV	T-3	PNT-1		LEVEL 1
114	MENS	T-1	RE: ELEV.	RE: ELEV	T-3	T-3	T-3	PNT-1		LEVEL 1
115	SHOWER	T-2	RE:ELEV.	T-6	T-6	T-6	T-6	PNT-1		LEVEL 1
116	OFFICE	CPT-1	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	ACT-1		LEVEL 1
117	OFFICE	CPT-1	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	ACT-1		LEVEL 1
118	MCMILLON STUDIO	CPT-2	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	PNT-1 / LWC-1		LEVEL 1
118A	KITCHENETTE	TRZ-1	TRZ-1	PNT-1	N/A	PNT-1	PNT-1	PNT-1		LEVEL 1
119	MCMILLON STORAGE	CONC-2	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	OTS		LEVEL 1
120	ACTIVE LEARNING CLASSROOM	CPT-2	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	PNT-1 / LWC-1		LEVEL 1
121	LRG TEAM RM	CPT-1	RB-1	PNT-1	-	PET-1	PNT-1	ACT-1		LEVEL 1
122	FLEX TEAM RM	CPT-1	RB-1	PNT-1	-	PET-1	PNT-1	ACT-1		LEVEL 1
123	TEAM RM	CPT-1	RB-1	PNT-1	-	PET-1	PNT-1	ACT-1		LEVEL 1
124	TEAM RM	CPT-1	RB-1	PNT-1	-	PET-1	PNT-1	ACT-1		LEVEL 1
125	TEAM RM	CPT-1	RB-1	PNT-1	-	PET-1	PNT-1	ACT-1		LEVEL 1
126	TEAM RM	CPT-1	RB-1	PNT-1	-	PET-1	PNT-1	ACT-1		LEVEL 1
127	ENGAGEMENT HUB	RE:PLAN	TRZB-1	WD-1	RE: ELEV	RE: ELEV	WD-1	PNT-1 / LWC-1		LEVEL 1
128	STORAGE	CONC-2	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	OTS		LEVEL 1
129	CORRIDOR	CONC-2	RB-1	PNT-6	PNT-6	PNT-6	PNT-6			LEVEL 1
130	TRASH LIFT	CONC-2	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	OTS		LEVEL 1
131	JANITOR	CONC-2	RB-1	PNT-1	PNT-1	FRP-1	PNT-1	OTS		LEVEL 1
132	STORAGE	CONC-2	RB-1	PNT-1	PNT-1	FRP-1	PNT-1	OTS		LEVEL 1
133	MECH CORRIDOR	CONC-2	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	OTS		LEVEL 1
134	EMERG. ELEC.	CONC-2	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	OTS		LEVEL 1
135	MAIN ELEC.	CONC-2	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	OTS		LEVEL 1
136	TELCOM/AV	CONC-2	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	OTS		LEVEL 1
137	BLDG STORAGE	CONC-2	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	OTS		LEVEL 1
139	MECHANICAL RM	CONC-2	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	OTS		LEVEL 1
140	FIRE PUMP RM	CONC-2	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	OTS		LEVEL 1
467	TEAM RM									LEVEL 1
SH1-1	SHAFT 1	N/A	N/A	N/A	N/A	N/A	N/A	N/A		LEVEL 1
SH2-1	SHAFT 3	N/A	N/A	N/A	N/A	N/A	N/A	N/A		LEVEL 1
ST2-1	STAIR 2	TRZ-1	TRZB-1	PNT-6	PNT-6	N/A	PNT-1	PNT-1		LEVEL 1
ST3-1	STAIR 3	TRZ-1	TRZB-1	PNT-6	PNT-6	PNT-1				LEVEL 1
LEVEL 2										
200	VESTIBULE	CPT-3	TRZB-2	B-1	PNT-1	B-1	PNT-1	PNT-1		LEVEL 2
201	LEVEL 2 LOBBY	TRZ-1	TRZB-2	PNT-1	N/A	PNT-1	PNT-1	PNT-1		LEVEL 2
202	CIRCULATION	TRZ-1	TRZB-2	RE: ELEV	RE: ELEV	RE: ELEV	RE: ELEV	LWC-1		LEVEL 2
203	OPEN STUDY	TRZ-1	RB-1	RE: ELEV	RE: ELEV	RE: ELEV	RE: ELEV	LWC-1		LEVEL 2
204	TEAM RM	CPT-1	RB-1	PNT-2	PNT-2	PNT-2	PET-1	ACT-1		LEVEL 2
205	TEAM RM	CPT-1	RB-1	PNT-2	PNT-2	PNT-2	PET-1	ACT-1		LEVEL 2
205	ENTRY HALL	TRZ-1	TRZB-2	PNT-6	RE: ELEV	PNT-6	PNT-1	PNT-1		LEVEL 2
206	MOTHERS RM	T-2	T-5	T-3	T-3	T-3	T-3	ACT-1		LEVEL 2
207	JANITOR	CONC-2	RB-1	PNT-1	PNT-1	FRP-1	PNT-1	OTS		LEVEL 2
208	FAMILY RR	T-1	T-3	T-3	T-3	T-3	PNT-1	PNT-1		LEVEL 2
209	MENS	T-1	RE:ELEV.	RE: ELEV	T-3	T-3	T-3	PNT-1		LEVEL 2
210	WOMENS	T-1	RE:ELEV.	T-3	T-3	RE: ELEV	T-3	PNT-1		LEVEL 2
211	ELEC	CONC-2	RB-1	PNT-1	PNT-1	PNT-2	PNT-1	OTS	Accessory/Mech	LEVEL 2
211	TELECOMMUNICATIONS ROOM	CONC-2	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	OTS	Accessory/Mech	LEVEL 2
212	136-SEAT CLASSROOM	CPT-2	RB-1 / WD-3	PNT-1 / PET-2 / LWC-2	WD-3	PNT-1 / PET-2 / LWC-2	PET-2 / PNT-5	RE: RCP		LEVEL 2
213	72-SEAT CLASSROOM	CPT-2	RB-1 / WD-3	PNT-1 / PET-2 LWC-2	WD-3	PNT-1 / PET-2 LWC-2	PET-2 / PNT-5	RE: RCP	Classroom	LEVEL 2
213A	A/V CLOSET	CPT-2	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	OTS		LEVEL 2
214	TEAM RM	CPT-1	RB-1	PNT-2	PNT-2	PET-1	PNT-2	ACT-1		LEVEL 2
215	TEAM RM	CPT-1	RB-1	PET-1	PNT-2	PNT-2	PNT-1	ACT-1		LEVEL 2
216	TELCOM/AV	CONC-2	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	OTS		LEVEL 2
217	OPEN STUDY SEATING	TRZ-1	N/A					LWC-1	Library (Study)	LEVEL 2
219	50-PERSON CLASSROOM	CPT-2	RB-1 / WD-3	WD-3 / PNT-5	PET-2 / PNT-5	PET-2 / PNT-5	PET-2 / PNT-5	ACT-1 / OTS		LEVEL 2
220	72-SEAT CLASSROOM	CPT-2	RB-1 / WD-3	PNT-1 / PET-2 / LWC-2	PET-2 / PNT-5	PNT-1 / PET-2 / LWC-2	WD-3	RE: RCP	Classroom	LEVEL 2
220A	A/V CLOSET	CPT-2	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	OTS		LEVEL 2
221	ATRIUM	N/A	N/A	RE: ELEV	RE: ELEV	RE: ELEV	B-1	LWC-1	Assembly (A-3)	LEVEL 2
221	50-PERSON CLASSROOM	CPT-2	RB-1 / WD-3	WD-3 / PET-5	PET-2 / PNT-5	WD-3 / PNT-5	PET-3 / PNT-5	RE: RCP		LEVEL 2
SH1-2	SHAFT 1	N/A	N/A	N/A	N/A	N/A	N/A	N/A		LEVEL 2
SH2-2	SHAFT 2	N/A	N/A	N/A	N/A	N/A	N/A	N/A		LEVEL 2
ST1-2	STAIR 1	TRZ-1	TRZB-2	PNT-6	PNT-6	PNT-6	PNT-6	PNT-1		LEVEL 2
ST2-2	STAIR 2	TRZ-1	TRZB-2	PNT-6	PNT-6	PNT-6	PNT-6	PNT-1		LEVEL 2
ST3-2	STAIR 3	TRZ-1	TRZB-2	PNT-6	PNT-6	PNT-6	PNT-6	PNT-1		LEVEL 2
LEVEL 3										
300	90-SEAT CLASSROOM	CPT-2	RB-1 / WD-3	PNT-1 / PET-2 / LWC-2	WD-3	PNT-1 / PET-2 / LWC-2	PET-2 / PNT-5	RE: RCP		LEVEL 3
301	CIRCULATION	TRZ-1	TRZB-2	RE: ELEV	RE: ELEV	RE: ELEV	RE: ELEV	LWC-1		LEVEL 3
302	JANITOR	CONC-2	RB-1	PNT-1	PNT-1	PNT-1	FRP-1	PNT-1		LEVEL 3
303	MENS	T-1	RE:ELEV.	RE: ELEV	T-3	T-3	T-3	PNT-1		LEVEL 3
304	WOMENS	T-1	RE:ELEV.	T-3	T-3	RE: ELEV	T-3	PNT-1		LEVEL 3
305	TELCOM	CONC-2	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	OTS		LEVEL 3
306	ELEC	CONC-2	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	OTS		LEVEL 3
307	135-SEAT CLASSROOM	CPT-2	RB-1 / WD-3	PNT-1 / PET-2 / LWC-2	WD-3	PNT-1 / PET-2 / LWC-2	PET-2 / PNT-5	RE: RCP		LEVEL 3
308	72-SEAT CLASSROOM	CPT-2	RB-1 / WD-3	PNT-1 / PET-2 / LWC-2	WD-3	PNT-1 / PET-2 / LWC-2	PET-2 / PNT-5	RE: RCP		LEVEL 3
308A	A/V CLOSET	CPT-2	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	OTS		LEVEL 3
309	TEAM RM	CPT-1	RB-1	PNT-2	PNT-2	PNT-2	PET-1	ACT-1		LEVEL 3
310	TEAM RM	CPT-1	RB-1	PET-1	PNT-2	PNT-2	PNT-2	ACT-1		LEVEL 3
311	TELECOM	CONC-2	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	OTS		LEVEL 3
312	OPEN STUDY SEATING	TRZ-2	N/A					LWC-1		LEVEL 3
314	50-PERSON CLASSROOM	CPT-2	RB-1 / WD-3	WD-3 / PET-5	PET-2 / PNT-5	PET-2 / PNT-5	PET-2 / PNT-5	ACT-1		LEVEL 3
315	72-SEAT CLASSROOM	CPT-2	RB-1 / WD-3	PNT-1 / PET-2 / LWC-2	PET-2 / PNT-5	PNT-1 / PET-2 / LWC-2	WD-3	RE: RCP		LEVEL 3
315A	A/V CLOSET	CPT-2	RB-1	PNT-1	PNT-1	PNT-1	PNT-1	OTS		LEVEL 3
316	50-SEAT CLASSROOM									LEVEL 3
317	OPEN COLLAB	CPT-1	RB-1	RE: ELEV	-	RE: ELEV	N/A	RE: RCP		LEVEL 3
318	50-SEAT CLASSROOM	CPT-2	RB-1 / WD-3	WD-3 / PNT-5	PET-2 / PNT-5	PET-2 / PNT-5	PET-2 / PNT-5	ACT-1		LEVEL 3
319	72-SEAT CLASSROOM	CPT-2	RB-1 / WD-3	PNT-1 / PET-2 / 2	PET-2 / PNT-5	PNT-1 / PET-2 / LWC-2	PNT-1 / PET-2 / 2	RE: RCP		LEVEL 3
319A	A/V CLOSET	CPT-2	RB-1 / WD-3	PNT-1	PNT-1	PNT-1	PNT-1	OTS		LEVEL 3
320	OPEN COLLAB	CPT-1	RB-1	PNT-1	PNT-1	WG-1	B-1	RE: RCP		LEVEL 3
EL1	ELEVATORS	TRZW-1	SS	BRUSHED SS	BRUSHED SS	BRUSHED SS	BRUSHED SS	BRUSHED SS	ROUND HANDRAIL (DH-154), FLUSH MOUNTED 4 LED LIGHT FLUSH STAINLESS STEEL CEILING, STAINLESS STEEL CAB, EXTERIOR DOOR, TRANSOM PANEL, AND FRAME FINISH TO MATCH EXTERIOR SF BRONZE FINISH	LEVEL 3
SH1-3	SHAFT 1	N/A	N/A	N/A	N/A	N/A	N/A	N/A		LEVEL 3
SH2-3	SHAFT 2	N/A	N/A	N/A	N/A	N/A	N/A	N/A		LEVEL 3
ST1-3	STAIR 1	TRZ-1	TRZB-2	PNT-6	PNT-6	PNT-6	PNT-6	PNT-1		LEVEL 3
ST2-3	STAIR 2	TRZ-1	TRZB-2	PNT-6	-	PNT-6	N/A	PNT-1		LEVEL 3
ST3-3	STAIR 3	TRZ-1	TRZB-2	PNT-6	PNT-6	PNT-6	PNT-6	PNT-1		LEVEL 3
LEVEL 4										
400	90-SEAT CLASSROOM	CPT-2	RB-1 / WD-3	PNT-1 / PET-2 / LWC-2	WD-3	PNT-1 / PET-2 / LWC-2		RE: RCP		LEVEL 4
401	CIRCULATION	TRZ-1

1 **LEVEL 1 FLOOR PLAN**
1/8" = 1'-0" RE: 1/A201

0' 2' 4' 8' 16'

GENERAL FINISH PLAN NOTES

A. INTERIOR FLOOR PLAN DIMENSIONS ARE TO FACE FINISH, U.N.O. DIMENSIONS TO CENTERLINE OF WALL ARE TO CENTERLINE OF STUD.
B. REF. GN-SERIES FOR TYPICAL MOUNTING HEIGHTS OF WALL MOUNTED OBJECTS.
C. PROVIDE A LEVEL 4 FINISH AT ALL GYPSUM BOARD U.N.O.
D. ALL FINISHES (TILE, CEILINGS, CARPET, ETC.) STARTING & STOPPING POINTS TO BE DETERMINED BY ARCHITECT IN FIELD, U.N.O.

WALLS
A. PAINT WALLS PNT-1 U.N.O

BASE
A. WALL BASE TO BE WALL BASE TYPE WB-1 PAINTED TO MATCH WALL U.N.O

DOORS
A. ALL DOORS AND FRAMES TO MATCH ADJACENT WALL COLOR U.N.O

CASEWORK
A. ALL COUNTERTOPS TO BE FIELD CUT AND SCRIBED TO ADJACENT WALL.
B. FINISH ALL EXPOSED SURFACES OF CASEWORK AND COUNTERTOPS.
C. PROVIDE BLOCKING PER CABINET MANUFACTURER'S RECOMMENDATION AND SECURE WITH LAG BOLTS

STAIR FINISHES
A. ALL STAIR FINISHES TO BE **PNT-1** WALLS, **WB-1** BASE, **WF-1** FLOORS.

FLOORS
A. GENERAL CONTRACTOR TO ENSURE ALL FLOORS ARE PROPERLY PREPARED TO RECEIVE SPECIFIED FLOOR FINISH.
B. ALL FLOORING TRANSITIONS BETWEEN DIFFERING MATERIALS ARE TO HAVE PROPER TRANSITION STRIPS. REF **A550** FOR TRANSITION DETAILS.
C. ALL FLOOR TRANSITIONS IN DOORWAYS ARE TO BE LOCATED AT THE CENTER OF THE JAMB IN THE OPEN POSITION.
D. ALL TILE GROUT JOINTS TO BE 1/8" U.N.O.
E. ALL TILE GROUT JOINTS TO BE PROPERLY SEALED.
F. WHERE INSTALLING TILE FLOORS, LOCATE START POINT OF FULL TILES SO AS TO MINIMIZE CUT PIECES LESS THAN HALF OF A TILE IN WIDTH U.N.O.
G. WHERE STAGGERED OR BRICK INSTALLATION METHODS ARE USED WITH TILE, PROVIDE A 30% / 70% JOINT PLACEMENT, PER TCNA.
H. FINISH FLOOR TIGHT TO EXPOSED CONCRETE COLUMNS.
I. EXTEND FLOORING FINISHES UNDER CASEWORK U.N.O.
J. ALL FLOOR TRANSITIONS IN DOORWAYS ARE TO BE LOCATED AT THE CENTER OF THE JAMB IN THE OPEN POSITION.
K. WHERE INSTALLING TILE PRODUCT ALL CUTS SHALL BE GREATER THAN 4".

FINISH PLAN NOTES

FOR MATERIAL DESIGNATIONS SEE FINISHES REF: A600

101 Room name
WALL / BASE / FLOOR — ROOM TAG

PNT-1 — FINISH TAG

FINISH 1 — FINISH 2 — FLOOR MATERIAL TRANSITION TAG

CODED NOTES - FINISH PLANS

Hufft
clark huesemann

PROJECT INFORMATION:
784 UA DILLARD HALL
122 HARMON AVE
FAYETEVILLE, AR 72712

OWNER:
THE UNIVERSITY OF ARKANSAS
1 UNIVERSITY OF ARKANSAS
FAYETTEVILLE, AR 72712
479-575-3000

UNIVERSITY OF ARKANSAS

ARCHITECT:
HUFFT
240 S MAIN ST
BENTONVILLE, AR 72712
P: (479) 802-6640

ASSOC. ARCHITECT:
CLARK HUESEMANN
927 ½ Massachusetts St
Lawrence, KS 66044
P: (785) 691-5547

CIVIL ENGINEER:
DEVELOPMENT CONSULTANT INC.
1 E Center St Ste 250
Fayetteville, AR 72701
P: (479) 444-1982

LANDSCAPE ARCHITECT:
GROUND CONTROL
49 West Court Street
Doylestown, PA 18901
P: (540) 449-8157

STRUCTURAL ENGINEER:
MARTIN/MARTIN ENGINEERS
908 South Walton Boulevard Ste 39
Bentonville, AR 72712
P: (479) 407-0940

MECHANICAL, ELECTRICAL, PLUMBING, & TECHNOLOGY ENGINEER:
AFFILIATED ENGINEERS, INC.
999 18th St, Ste 1501N, Denver Place
Denver, CO 80202
P: (720) 580-8010

TECHNOLOGY DESIGNER:
AFFILIATED ENGINEERS, INC.
908 South Walton Boulevard Ste 39
Bentonville, AR 72712
P: (479) 407-0940

LIGHTING DESIGNER:
PIVOTAL LIGHTING DESIGN
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FINISH PLANS - LEVEL 1

A601

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1 **FINISH FLOOR PLAN - LEVEL 2**
1/8" = 1'-0" RE: 1/A201

0' 2' 4' 8' 16'

GENERAL FINISH PLAN NOTES

A. INTERIOR FLOOR PLAN DIMENSIONS ARE TO FACE FINISH, U.N.O. DIMENSIONS TO CENTERLINE OF WALL ARE TO CENTERLINE OF STUD.
B. REF: GN-SERIES FOR TYPICAL MOUNTING HEIGHTS OF WALL MOUNTED OBJECTS.
C. PROVIDE A LEVEL 4 FINISH AT ALL GYPSUM BOARD U.N.O.
D. ALL FINISHES (TILE, CEILINGS, CARPET, ETC.) STARTING & STOPPING POINTS TO BE DETERMINED BY ARCHITECT IN FIELD, U.N.O.

WALLS
A. PAINT WALLS PNT-1 U.N.O

BASE
A. WALL BASE TO BE WALL BASE TYPE WB-1 PAINTED TO MATCH WALL U.N.O

DOORS
A. ALL DOORS AND FRAMES TO MATCH ADJACENT WALL COLOR U.N.O

CASEWORK
A. ALL COUNTERTOPS TO BE FIELD CUT AND SCRIBED TO ADJACENT WALL.
B. FINISH ALL EXPOSED SURFACES OF CASEWORK AND COUNTERTOPS.
C. PROVIDE BLOCKING PER CABINET MANUFACTURER'S RECOMMENDATION AND SECURE WITH LAG BOLTS

STAIR FINISHES
A. ALL STAIR FINISHES TO BE **PNT-1**, WALLS, **WB-1** BASE, **WF-1** FLOORS.

FLOORS
A. GENERAL CONTRACTOR TO ENSURE ALL FLOORS ARE PROPERLY PREPARED TO RECEIVE SPECIFIED FLOOR FINISH.
B. ALL FLOORING TRANSITIONS BETWEEN DIFFERING MATERIALS ARE TO HAVE PROPER TRANSITION STRIPS. REF **A300** FOR TRANSITION DETAILS.
C. ALL FLOOR TRANSITIONS IN DOORWAYS ARE TO BE LOCATED AT THE CENTER OF THE JAMB IN THE OPEN POSITION.
D. ALL TILE GROUT JOINTS TO BE 1/8" U.N.O.
E. ALL TILE GROUT JOINTS TO BE PROPERLY SEALED.
F. WHERE INSTALLING TILE FLOORS, LOCATE START POINT OF FULL TILES SO AS TO MINIMIZE CUT PIECES LESS THAN HALF OF A TILE IN WIDTH U.N.O.
G. WHERE STAGGERED OR BRICK INSTALLATION METHODS ARE USED WITH TILE, PROVIDE A 30% / 70% JOINT PLACEMENT, PER TCNA.
H. FINISH FLOOR TIGHT TO EXPOSED CONCRETE COLUMNS.
I. EXTEND FLOORING FINISHES UNDER CASEWORK U.N.O.
J. ALL FLOOR TRANSITIONS IN DOORWAYS ARE TO BE LOCATED AT THE CENTER OF THE JAMB IN THE OPEN POSITION.
K. WHERE INSTALLING TILE PRODUCT ALL CUTS SHALL BE GREATER THAN 4".

FINISH PLAN NOTES

FOR MATERIAL DESIGNATIONS SEE FINISHES REF: A600

101: Room name
WALL
BASE
FLOOR
ROOM TAG

PNT-1
FINISH TAG

FINISH 1 FINISH 2
FLOOR MATERIAL TRANSITION TAG

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clark huesemann

PROJECT INFORMATION:
784 UA DILLARD HALL
122 HARMON AVE
FAYETEVILLE, AR 72712

OWNER:
THE UNIVERSITY OF ARKANSAS
1 UNIVERSITY OF ARKANSAS
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FINISH PLANS - LEVEL 2

A602

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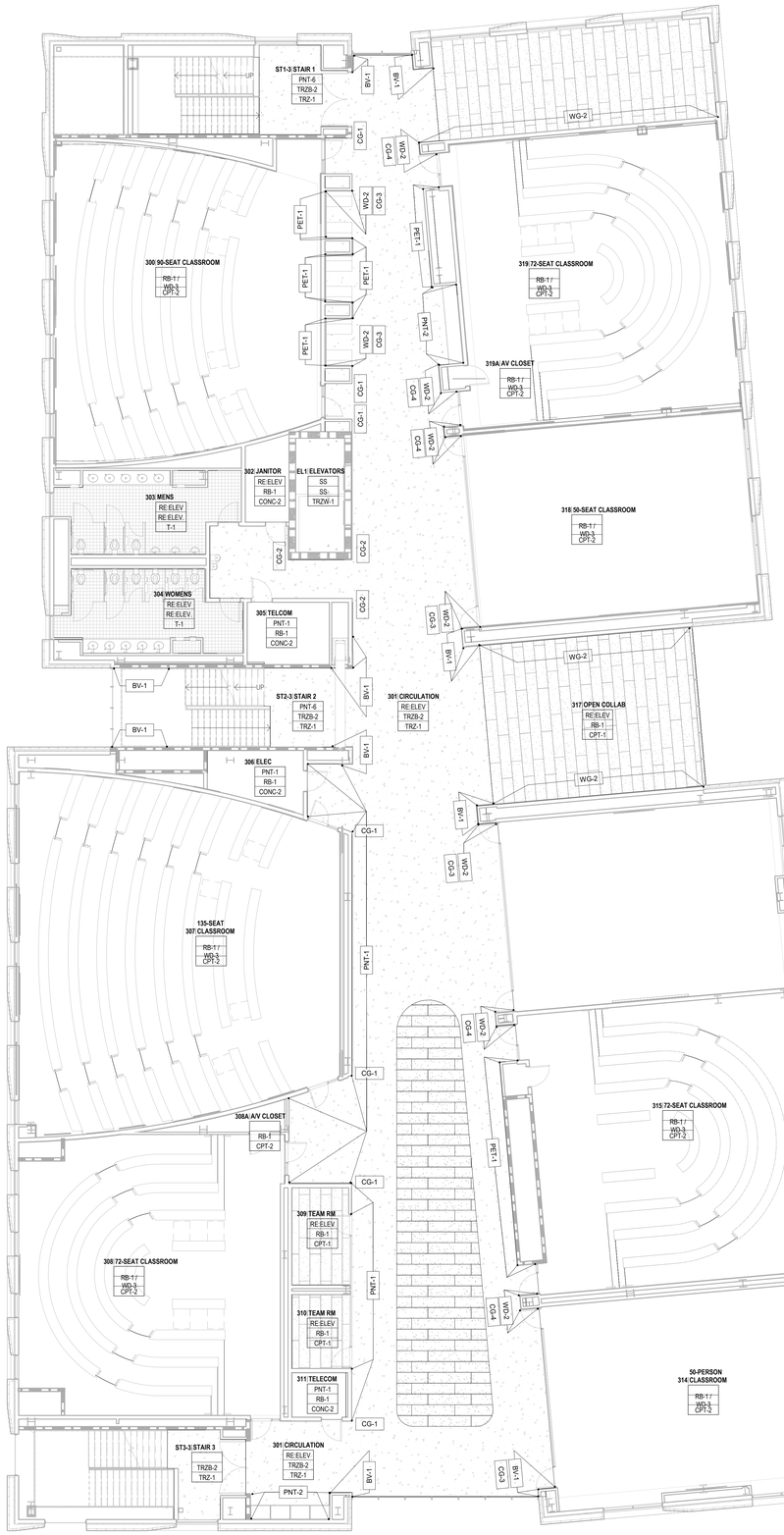

1 **FINISH FLOOR PLAN - LEVEL 3**
1/8" = 1'-0" RE: 1/A201

0' 2' 4' 8' 16'

GENERAL FINISH PLAN NOTES

A. INTERIOR FLOOR PLAN DIMENSIONS ARE TO FACE FINISH, U.N.O. DIMENSIONS TO CENTERLINE OF WALL ARE TO CENTERLINE OF STUD.
B. REF: GN-SERIES FOR TYPICAL MOUNTING HEIGHTS OF WALL MOUNTED OBJECTS.
C. PROVIDE A LEVEL 4 FINISH AT ALL GYPSUM BOARD U.N.O.
D. ALL FINISHES (TILE, CEILINGS, CARPET, ETC.) STARTING & STOPPING POINTS TO BE DETERMINED BY ARCHITECT IN FIELD, U.N.O.

WALLS
A. PAINT WALLS PNT-1 U.N.O

BASE
A. WALL BASE TO BE WALL BASE TYPE WB-1 PAINTED TO MATCH WALL U.N.O

DOORS
A. ALL DOORS AND FRAMES TO MATCH ADJACENT WALL COLOR U.N.O

CASEWORK
A. ALL COUNTERTOPS TO BE FIELD CUT AND SCRIBED TO ADJACENT WALL.
B. FINISH ALL EXPOSED SURFACES OF CASEWORK AND COUNTERTOPS.
C. PROVIDE BLOCKING PER CABINET MANUFACTURER'S RECOMMENDATION AND SECURE WITH LAG BOLTS

STAIR FINISHES
A. ALL STAIR FINISHES TO BE **PNT-1** WALLS, **WB-1** BASE, **WF-1** FLOORS.

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A. GENERAL CONTRACTOR TO ENSURE ALL FLOORS ARE PROPERLY PREPARED TO RECEIVE SPECIFIED FLOOR FINISH.
B. ALL FLOORING TRANSITIONS BETWEEN DIFFERING MATERIALS ARE TO HAVE PROPER TRANSITION STRIPS, REF **A550** FOR TRANSITION DETAILS.
C. ALL FLOOR TRANSITIONS IN DOORWAYS ARE TO BE LOCATED AT THE CENTER OF THE JAMB IN THE OPEN POSITION.
D. ALL TILE GROUT JOINTS TO BE 1/8" U.N.O.
E. ALL TILE GROUT JOINTS TO BE PROPERLY SEALED.
F. WHERE INSTALLING TILE FLOORS, LOCATE START POINT OF FULL TILES SO AS TO MINIMIZE CUT PIECES LESS THAN HALF OF A TILE IN WIDTH U.N.O.
G. WHERE STAGGERED OR BRICK INSTALLATION METHODS ARE USED WITH TILE, PROVIDE A 30% / 70% JOINT PLACEMENT, PER TCNA.
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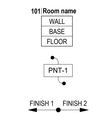
FINISH PLAN NOTES

FOR MATERIAL DESIGNATIONS SEE FINISHES REF: A600



SN - FLOOR PLANS - FINISH
1/2" = 1'-0"

Hufft
clark huesemann

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FINISH PLANS - LEVEL 3

A603

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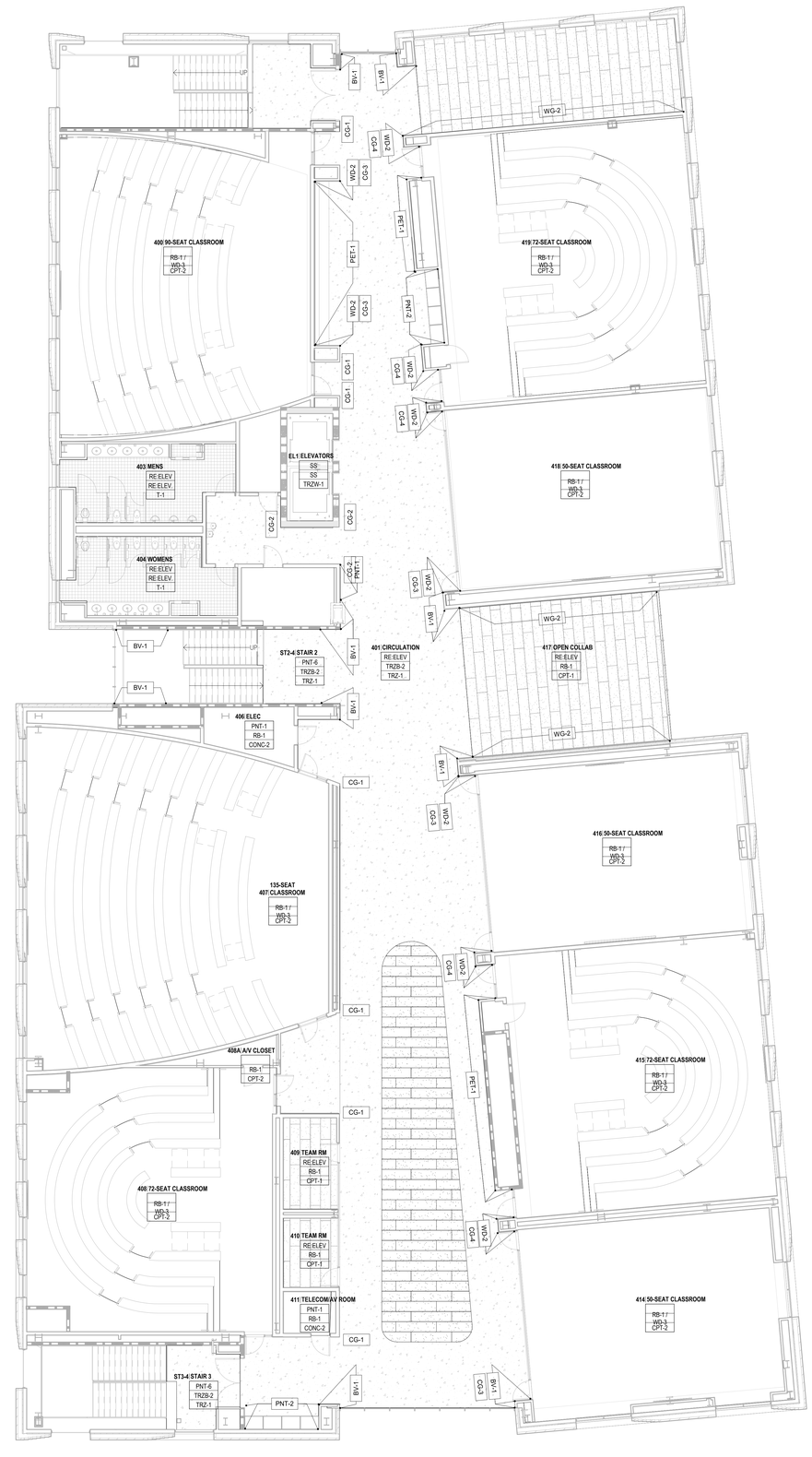

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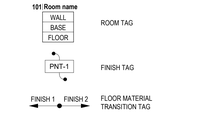
FINISH PLAN NOTES

FOR MATERIAL DESIGNATIONS SEE FINISHES REF: A600



SN - FLOOR PLANS - FINISH

1/2" = 1'-0"

Hufft
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FINISH PLANS - LEVEL 4

A604

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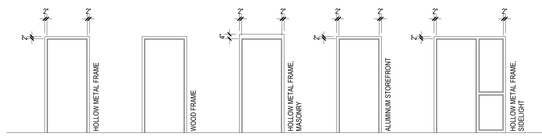
DOOR FRAME TYPES:

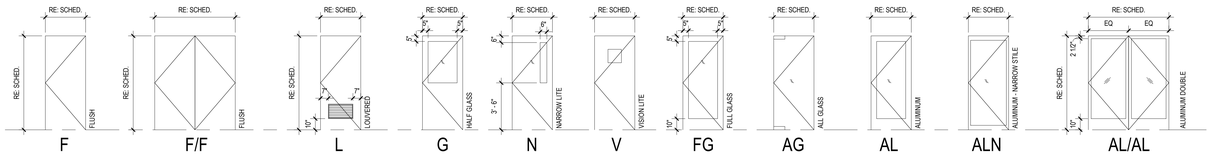


DOOR FRAME TYPES

1/4" = 1'-0"

DOOR LEGEND:

NOT ALL WILL BE USED.



DOOR TYPES

1/4" = 1'-0"

DOOR SCHEDULE

NO.	DOOR TYPE	DOOR WIDTH	DOOR HEIGHT	DOOR MATERIAL	DOOR FINISH	FRAME TYPE	FRAME DETAILS HEAD	FRAME DETAILS JAMB	FRAME DETAILS SILL	FRAME MATERIAL	FRAME FINISH	HDWR SET	REMARKS
LEVEL 1													
100.1	AL/AL	6' - 7 31/32"	11' - 10"	WD	WD-1	4	3/A750	2/A750	1/A750	AL	ANOD		
100.2	AL/AL	6' - 9 5/8"	11' - 10"	WD	WD-1	4	3/A750	2/A750	1/A750	AL	ANOD		ACCESS CONTROL/AUTOMATIC OPERATOR
100.3	AL/AL	6' - 7 27/32"	9' - 8 3/4"	WD	WD-1	4	17/A751	16/A751	15/A751	AL	ANOD		
100.4	AL/AL	6' - 10"	9' - 8 3/4"	WD	WD-1	4	17/A751	16/A751	15/A751	AL	ANOD		AUTOMATIC OPERATOR
103	F	3' - 0"	8' - 8"	WD	WD-1	4	23/A751	22/A751	15/A751	AL	ANOD		
104	F	3' - 0"	8' - 8"	WD	WD-1	4	23/A751	22/A751	15/A751	AL	ANOD		
105	F	3' - 0"	8' - 8"	WD	WD-1	4	23/A751	22/A751	15/A751	AL	ANOD		
106	F	3' - 0"	8' - 8"	WD	WD-1	4	23/A751	22/A751	15/A751	AL	ANOD		
107	F	3' - 0"	8' - 8"	WD	WD-1	4	23/A751	22/A751	15/A751	AL	ANOD		
108	F	3' - 0"	8' - 8"	WD	WD-1	4	23/A751	22/A751	15/A751	AL	ANOD		
109	F	3' - 0"	8' - 8"	WD	WD-1	4	23/A751	22/A751	15/A751	AL	ANOD		
112	F	3' - 0"	9' - 0"	WD	WD-1	1	3/A751	2/A751	1/A751	HM	PNT-4		
113	F	3' - 0"	9' - 0"	WD	WD-1	1	3/A751	2/A751		HM	PNT-4		
114	F	3' - 0"	9' - 0"	WD	WD-1	1	3/A751	2/A751		HM	PNT-4		
115	F	3' - 0"	9' - 0"	WD	WD-1	1	3/A751	2/A751		HM	PNT-4		
116	F	3' - 0"	8' - 8"	WD	WD-1	4	23/A751	22/A751	15/A751	AL	ANOD		
117	F	3' - 0"	8' - 8"	WD	WD-1	4	23/A751	22/A751	15/A751	AL	ANOD		
119.1	F	3' - 6"	7' - 0"	WD	WD-1	1	3/A751	2/A751		HM	PNT-4		
119.2	F	3' - 6"	7' - 0"	HM	PNT-4	1	3/A751	2/A751		HM	PNT-4		
120.1	AL	3' - 0"	8' - 10"	AL	ANOD	4				AL	ANOD		
120.2	AL	3' - 2 3/8"	8' - 10"	AL	ANOD	4				AL	ANOD		
120.3	AL	3' - 0"	8' - 8"	AL	ANOD	4				AL	ANOD		
121	F	3' - 0"	8' - 8"	WD	WD-1	4	26/A751	27/A751		AL	ANOD		
122	F	3' - 0"	8' - 8"	WD	WD-1	4	26/A751	27/A751		AL	ANOD		
123	F	3' - 0"	8' - 8"	WD	WD-1	4	26/A751	27/A751		AL	ANOD		
124	F	3' - 0"	8' - 8"	WD	WD-1	4	26/A751	27/A751		AL	ANOD		
125	F	3' - 0"	8' - 8"	WD	WD-1	4	26/A751	27/A751		AL	ANOD		
126	F	3' - 0"	8' - 8"	WD	WD-1	4	26/A751	27/A751		AL	ANOD		
128	F/F	6' - 0"	8' - 0"	HM	PNT-4	1	10/A751	9/A751	8/A751	HM	PNT-4		
129.1	F/F	6' - 0"	8' - 0"	HM	PNT-4	1	3/A751	2/A751		HM	PNT-4		
130	F/F	6' - 0"	8' - 0"	HM	PNT-4	1	10/A751	9/A751		HM	PNT-4		
131	F	3' - 0"	9' - 0"	HM	PNT-4	1	3/A751	2/A751		HM	PNT-4		
131.1	CR	10' - 0"	7' - 0"										
131.2	CR	10' - 0"	7' - 0"										
132.1	F/F	6' - 0"	8' - 0"	HM	PNT-4	1	3/A751	2/A751		HM	PNT-4		
132.2	F/F	6' - 0"	7' - 0"	HM	PNT-4	1	3/A751	2/A751		HM	PNT-4		
133.1	F/F	6' - 0"	8' - 0"	HM	PNT-4	1	7/A751	6/A751		HM	PNT-4		
133.2	F/F	6' - 0"	8' - 0"	HM	PNT-4	1	3/A751	2/A751		HM	PNT-4		
134	F	3' - 0"	8' - 0"	HM	PNT-4	1	3/A751	2/A751		HM	PNT-4		
135.1	F	3' - 0"	8' - 0"	HM	PNT-4	1	3/A751	2/A751		HM	PNT-4		
135.2	F	3' - 0"	8' - 0"	HM	PNT-4	1	3/A751	2/A751		HM	PNT-4		
136	F	3' - 0"	8' - 0"	HM	PNT-4	1	3/A751	2/A751		HM	PNT-4		
137	F	3' - 0"	8' - 0"	HM	PNT-4	1	3/A751	2/A751		HM	PNT-4		
139.1	F/F	6' - 0"	8' - 0"	HM	PNT-4	1	10/A751	9/A751	8/A751	HM	PNT-4		
139.2	F/F	6' - 0"	8' - 0"	HM	PNT-4	3	7/A751	6/A751		HM	PNT-4		
ST2.1	AFD	13' - 2"	12' - 0"										
LEVEL 1 - FAIRVIEW ACCESS													
140	F	3' - 0"	7' - 0"	HM	PNT-4	3	8/A750	7/A750	6/A750	HM	PNT-4		
150.1	AL	3' - 0 1/2"	10' - 4"	AL	ANOD	4	5/A750	4/A750	1/A750	AL	ANOD		ACCESS CONTROL
150.2	AL	3' - 0 3/4"	10' - 4"	AL	ANOD	4	5/A750	4/A750	1/A750	AL	ANOD		ACCESS CONTROL
LEVEL 1-MEZZANNE													
148		9' - 8"	10' - 0"										
149		9' - 8"	10' - 0"										
LEVEL 2													
200.1	AL/AL	6' - 10"	10' - 8"	AL	ANOD	4	3/A750	2/A750	1/A750	AL	ANOD		ACCESS CONTROL/AUTOMATIC OPERATOR
200.2	AL/AL	6' - 10"	10' - 8"	AL	ANOD	4	3/A750	2/A750	1/A750	AL	ANOD		
200.3	AL/AL	6' - 10"	11' - 8"	AL	ANOD	4	17/A751	16/A751	15/A751	AL	ANOD		
200.4	AL/AL	6' - 10"	11' - 8"	AL	ANOD	4	17/A751	16/A751	15/A751	AL	ANOD		AUTOMATIC OPERATOR
204	F	3' - 0"	8' - 8"	WD	WD-1	4	26/A751	25/A751, 27/A751	15/A751	AL	ANOD		
205	F	3' - 1"	8' - 8"	WD	WD-1	4	26/A751	25/A751, 27/A751	15/A751	AL	ANOD		
206	F	3' - 0"	9' - 0"	WD	WD-1	1	3/A751	2/A751		HM	PNT-4		
207	F	3' - 0"	9' - 0"	WD	WD-1	1	3/A751	2/A751		HM	PNT-4		
208	F	3' - 0"	9' - 0"	WD	WD-1	1	3/A751	2/A751		HM	PNT-4		
209	F	3' - 0"	9' - 0"	WD	WD-1	1	3/A751	2/A751		HM	PNT-4		
210	F	3' - 0"	9' - 0"	WD	WD-1	1	3/A751	2/A751		HM	PNT-4		
211	F	3' - 0"	9' - 0"	WD	WD-1	1	3/A751	2/A751		HM	PNT-4		
211	F	3' - 0"	9' - 0"	WD	WD-1	1	3/A751	2/A751		HM	PNT-4		
212.1	F	3' - 0"	8' - 8"	WD	WD-1	4	26/A751	25/A751	15/A751	AL	ANOD		
212.2	F	3' - 0"	8' - 8"	WD	WD-1	4	26/A751	25/A751	15/A751	AL	ANOD		
213.1	F	3' - 0"	8' - 8"	WD	WD-1	4	26/A751	25/A751	15/A751	AL	ANOD		
213.2	F	3' - 0"	8' - 8"	WD	WD-1	4	26/A751	25/A751	15/A751	AL	ANOD		
213A	F	3' - 0"	9' - 0"	WD	WD-1	1	3/A751	2/A751		HM	PNT-4		
214	F	3' - 0"	8' - 8"	WD	WD-1	4	26/A751	25/A751, 27/A751	15/A751	AL	ANOD		
215	F	3' - 0"	8' - 8"	WD	WD-1	4	26/A751	25/A751, 27/A751	15/A751	AL	ANOD		
216	F	3' - 0"	9' - 0"	WD	WD-1	1	3/A751	2/A751		HM	PNT-4		
219.1	F	3' - 0"	8' - 8"	WD	WD-1	4	24/A751	28/A751	15/A751	AL	ANOD		
219.2	F	3' - 0"	8' - 8"	WD	WD-1	4	24/A751	28/A751	15/A751	AL	ANOD		
220.1	F	3' - 0.38"	8' - 8"	WD	WD-1	4	24/A751	28/A751	15/A751	AL	ANOD		
220.2	F	3' - 1"	8' - 8"	WD	WD-1	4	24/A751	28/A751	15/A751	AL	ANOD		
220A	F	3' - 0"	9' - 0"	WD	WD-1	1	3/A751	2/A751		HM	PNT-4		
221.1	F	3' - 0"	8' - 8"	WD	WD-1	4	24/A751	28/A751	15/A751	AL	ANOD		
221.2	F	3' - 0"	8' - 8"	WD	WD-1	4	24/A751	28/A751	15/A751	AL	ANOD		
ST2.1A	AL	3' - 0 1/2"	8' - 0 1/2"	AL	ANOD	4	12/A750	9,10/A750	11/A750	AL	ANOD		ACCESS CONTROL
ST2.1B	AL	3' - 0 1/2"	8' - 0 1/2"	AL	ANOD	4				AL	ANOD		
ST2.2	AFD	13' - 2"	12' - 0"										
ST3.2	F/F	8' - 0"	8' - 0"	WD	WD-1	1	7/A751	6/A751		HM	PNT-4		
LEVEL 3													
300.1	F	2' - 11 7/8"	8' - 8 1/2"	WD	WD-1	4	24/A751	25/A751	15/A751	AL	ANOD		
300.2	F	3' - 0"	8' - 8 1/2"	WD	WD-1	4	24/A751	25/A751	15/A751	AL	ANOD		
302	F	3' - 0"	9' - 0"	WD	WD-1	1	3/A751	2/A751		HM	PNT-4		
303	F	3' - 0"	9' - 0"	WD	WD-1	1	3/A751	2/A751		HM	PNT-4		
304	F	3' - 0"	9' - 0"	WD	WD-1	1	3/A751	2/A751		HM	PNT-4		
305	F	3' - 0"	9' - 0"	WD	WD-1	1	3/A751	2/A751		HM	PNT-4		
306	F	3' - 0"	9' - 0"	WD	WD-1	1	3/A751	2/A751		HM	PNT-4		
307.1	F	3' - 0"	8' - 8"	WD	WD-1	4	26/A751	25/A751	15/A751	AL	ANOD		
307.2	F	3' - 0"	8' - 8"	WD	WD-1	4	26/A751	25/A751	15/A751	AL	ANOD		
308.1	F	3' - 0"	8' - 8"	WD	WD-1	4	26/A751	25/A751	15/A751	AL	ANOD		
308.2	F	3' - 0"	8' - 8"	WD	WD-1	4	26/A751	25/A751	15/A751	AL	ANOD		
308A	F	3' - 0"	9' - 0"	WD	WD-1	1	3/A751	2/A751		HM	PNT-4		
309	F	3' - 0"	8' - 8"	WD	WD-1	4	26/A751	25/A751, 27/A751	15/A751	AL	ANOD		
310	F	3' - 0"	8' - 8"	WD	WD-1	4	26/A751	25/A751, 27/A751	15/A751	AL	ANOD		
311	F	3' - 0"	9' - 0"	WD	WD-1	4	3/A751	2/A751		HM	PNT-4		
314.1	F	3' - 0"	8' - 10"	WD	WD-1	4	24/A751	28/A751	15/A751	AL	ANOD		
314.2	F	3' - 0"	8' - 10"	WD	WD-1	4	24/A751	28/A751	15/A751	AL	ANOD		
315.1	F	3' - 0"	8' - 10"	WD	WD-1	4	24/A751	28/A751	15/A751	AL	PNT-4		
315.2	F	3' - 0 11/16"	8' - 10"	WD	WD-1	4	24/A751	28/A751	15/A751	AL	PNT-4		
315A	F	3' - 0"	9' - 0"	WD	WD-1	1	3/A751	2/A751		HM	PNT-4		
316.1	F	3' - 0"	8' - 10"	WD	WD-1	4	24/A751	28/A751	15/A751	AL	ANOD		
316.2	F	3' - 0"	8' - 10"	WD	WD-1	4	24/A751	28/A751	15/A751	AL	ANOD		
318.1	F	3' - 0"	8' - 8"	WD	WD-1	4	24/A751	28/A751	15/A751	AL	ANOD		
318.2	F	3' - 0"	8' - 8"	WD	WD-1	4	24/A751	28/A751	15/A751	AL	ANOD		
319.1	F	2' - 11 13/32"	8' - 8"	WD	WD-1	4	24/A751	28/A751	15/A751	AL	ANOD		
319.2	F	2' - 11 3/4"	8' - 8"	WD	WD-1	4	24/A751	28/A751	15/A751	AL	ANOD		
319A	F	3' - 0"	9' - 0"	WD	WD-1	1	3/A751	2/A751		HM	PNT-4		
ST1.3	F/F	8' - 0"	9' - 0"	WD	WD-1	1	7/A751	6/A751		HM	PNT-4		
ST2.3	AFD	13' - 2"	12' - 0"										
ST3.3	F/F	8' - 0"	9' - 0"	WD	WD-1	1	7/A751	6/A751		HM	PNT-4		
LEVEL 4													
400.1	F	2' - 11 7/8"	8' - 8"	WD	WD-1	4	26/A751	25/A751	15/A751	AL	ANOD		
400.2	F	3' - 0 3/8"	8' - 8"	WD	WD-1	4	26/A751	25/A751	15/A751	AL	ANOD		
402	F	3' - 0"	9' - 0"	WD	WD-1	1	3/A751	2/A751		HM	PNT-4		
403	F	3' - 0"	9' - 0"	WD	WD-1	1	3/A751	2/A751		HM	PNT-4		
404	F	3' - 0"	9' - 0"	WD	WD-1	1	3/A751	2/A751		HM	PNT-4		
405	F	3' - 0"	9' - 0"	WD	WD-1	1	3/A751	2/A751		HM	PNT-4		
406	F	3' - 0"	9' - 0"	WD	WD-1	1	3/A751	2/A751		HM	PNT-4		
407.1	F	3' - 0"	8' - 8"	WD	WD-1	4	26/A751	25/A751	15/A751	AL	ANOD		
407.2	F	3' - 0"	8' - 8"	WD	WD-1	4	26/A751	25/A751	15/A751	AL	ANOD		
408.1	F	3' - 0"	8' - 8"	WD	WD-1	4	26/A751	25/A751	15/A751	AL	ANOD		
408.2	F	3' - 0"	8' - 8"	WD	WD-1	4	26/A751	25/A751	15/A751	AL	ANOD		
408A	F	3' - 0"	9' - 0"	WD	WD-1	1	3/A751	2/A751		HM	PNT-4		
409	F	3' - 0"	8' - 8"	WD	WD-1	4	26/A751	25/A751, 27/A751	15/A751	AL	ANOD		
410	F	3' - 0"	8' - 8"	WD	WD-1	4	26/A751	25/A751, 27/A751	15/A751	AL	ANOD		
411	F	3' - 0"	9' - 0"	WD	WD-1	1	3/A751	2/A751		HM	ANOD		
414.1	F	3' - 0"	8' - 8"	WD	WD-1	4	24/A751	28/A751	15/A751	AL	ANOD		
414.2	F	3' - 0"	8' - 8"	WD	WD-1	4	24/A751	28/A751	15/A751	AL	ANOD		
415.1	F	3' - 0 3/8"	8' - 8"	WD	WD-1	4	24/A751	28/A751	15/A751	AL	ANOD		
415.2	F	3' - 0 11/16"	8' - 8"	WD	WD-1	4	24/A751	28/A751	15/A751	AL	ANOD		
415A	F	3' - 0"	9' - 0"	WD	WD-1	1	3/A751	2/A751		HM	PNT-4		
416.1	F	3' - 0 1/4"	8' - 8"	WD	WD-1	4	24/A751	28/A751	15/A751	AL	ANOD		
416.2	F	3' - 0"	8' - 8"	WD	WD-1	4	24/A751	28/A751	15/A751	AL	ANOD		
418.1	F	3' - 0"	8' - 8"	WD	WD-1	4	24/A751	28/A751	15/A751	AL	ANOD		
418.2	F	2' - 11 3/4"	8' - 8"	WD	WD-1	4	24/A751	28/A751	15/A751	AL	ANOD		
419.1	F	3' - 0"	8' - 8"	WD	WD-1	4	24/A751	28/A751	15/A751	AL	ANOD		
419.2	F	3' - 0"	8' - 8"	WD	WD-1	4	24/A751	28/A751	15/A751	AL	ANOD		
419A	F	3' - 0"	9' - 0"	WD	WD-1	1	3/A751	2/A751		HM	PNT-4		
ST1.4	F/F	8' - 0"	9' - 0"	WD	WD-1	1	7/A751	6/A751		HM	PNT-4		
ST2.4	AFD	13' - 2"	12' - 0"										
ST3.4	F/F	8' - 0"	8' - 0"	WD	WD-1	1	7/A751	6/A751		HM	PNT-4		

GENERAL NOTES

A. DURING BIDDING / PRICING PHASE, GC SHALL DETERMINE AVAILABILITY OF ALL MATERIALS. ANY DELIVERY SCHEDULE THAT MAY CAUSE COORDINATION PROBLEMS SHALL BE REVIEWED BY ARCHITECT PRIOR TO ORDER AND INSTALLATION.

B. REFERENCE SPECIFICATIONS FOR DOOR HARDWARE SCHEDULE AND SET TYPES. THE HARDWARE SCHEDULE REPRESENTS THE DESIGN INTENT. THEY ARE A GUIDELINE ONLY AND SHOULD NOT BE CONSIDERED A DETAILED HARDWARE SCHEDULE. DISCREPANCIES, CONFLICTING HARDWARE AND MISSING ITEMS SHOULD BE BROUGHT TO THE ATTENTION OF THE ARCHITECT WITH CORRECTIONS MADE PRIOR TO THE BIDDING PROCESS AND INSTALLATION. OMITTED ITEMS NOT INCLUDED IN A HARDWARE SET SHOULD BE SCHEDULED WITH THE APPROPRIATE ADDITIONAL HARDWARE REQUIRED FOR PROPER APPLICATION AND FUNCTIONALITY.

C. PRIOR TO BIDDING ALL HARDWARE COLORS / FINISHES SHALL BE COORDINATED WITH ARCHITECT

D. REFERENCE FLOOR PLANS FOR DOOR SWING OPERATION.

E. PROVIDE TEMPERED GLAZING AT ALL LOCATIONS REQUIRED BY CODE.

F. ALL HARDWARE MUST BE ADA AND IBC CODE COMPLIANT.

G. ACCOUNT FOR REQUIRED HARDWARE QUANTITIES FOR PAIRS OF DOORS WHERE APPLICABLE.

H. PANIC HARDWARE: REQUIRED ON DOORS SERVING ASSEMBLY OCCUPANCIES WITH 50 OR MORE OCCUPANTS PER SECTION 1008.1.10. REQUIRED ON ALL LOWER LEVEL EXIT DOORS. REQUIRED IN ELECTRICAL ROOMS (DOORS SWINGING OUT) WITH EQUIPMENT RATED 800 AMPERES OR MORE AND OVER 6' WIDE THAT CONTAIN OVERCURRENT DEVICES, SWITCHING DEVICES OR CONTROL DEVICES PER 1008.1.10.

I. DOOR SHALL SWING IN THE DIRECTION OF EGRESS IF SERVING 50 OR MORE OR IF > 800 AMPS PER 1008.1.10.

J. *ALL DOOR HARDWARE MUST BE REVIEWED WITH OWNER AND ARCHITECT PRIOR TO ORDER AND INSTALLATION.*

K. *ALL KEYING SHALL BE COORDINATED WITH OWNER.*

L. **PROVIDE FLOOR / WALL MOUNTED DOOR STOPS AS REQUIRED.**

M. COLOR TO MATCH DOOR HARDWARE COLOR. NOTIFY ARCHITECT OF TYPE & LOCATIONS BEING PROPOSED PRIOR TO ORDER & INSTALLATION.

N. DOOR AND STOREFRONT FRAMES SHALL MATCH HISTORIC COLORS AT EXTERIOR LOCATIONS.

FULLY REPLACED HISTORIC DOORS SHALL CLOSELY MATCH ORIGINAL, HISTORICAL DOORS IN TERMS OF CONFIGURATION, DIMENSION, COLOR AND PROFILES. FIELD VERIFY ALL EXISTING CONDITIONS.

O. SHPO AND NPS SHALL APPROVE SHOP DRAWINGS OF PROPOSED DOORS PRIOR TO ORDER AND INSTALLATION.

P. **ANY MUNTIN GRIDS MUST BE APPLIED TO THE EXTERIOR AND INTERIOR OF DOOR LITES WITH A SPACER BETWEEN INSULATED GLAZING.**

Hufft
clark huesemann

PROJECT INFORMATION:

784 UA DILLARD HALL

122 HARMON AVE.
FAYETEVILLE, AR 72712

OWNER:

THE UNIVERSITY OF ARKANSAS
1 UNIVERSITY OF ARKANSAS
FAYETTEVILLE, AR 72712
479-575-3000

UNIVERSITY OF ARKANSAS

ARCHITECT:

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LANDSCAPE ARCHITECT:

GROUND CONTROL
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STRUCTURAL ENGINEER:

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908 South Walton Boulevard Ste 39
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Bentonville, AR 72712
P: (479) 407-0940

LIGHTING DESIGNER:

PIVOTAL LIGHTING DESIGN
999 18th St, Ste 1501N, Denver Place
Denver, CO 80202
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ACOUSTIC ENGINEER:

AVANT ACOUSTICS
1522 W 99th St
Lenexa, KS 66219
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SUSTAINABILITY CONSULTANT

ENTERGITY PARTNERS
286 S School Ave
Fayetteville, AR 72701
P: (479) 301-2517

ISSUE:

100% DESIGN DEVELOPMENT
09/11/2026

REVISION SCHEDULE:

NO.	DATE	ISSUE

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Drawn By: Author

DOOR SCHEDULE & LEGENDS

A700

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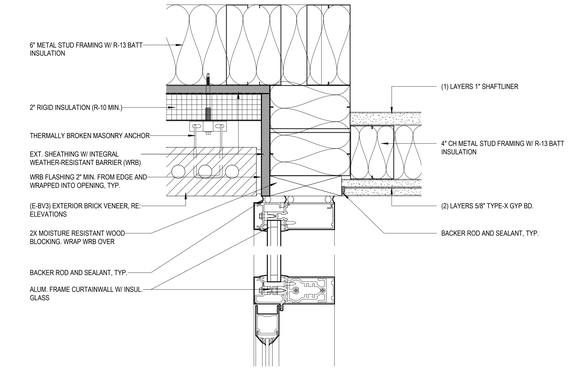
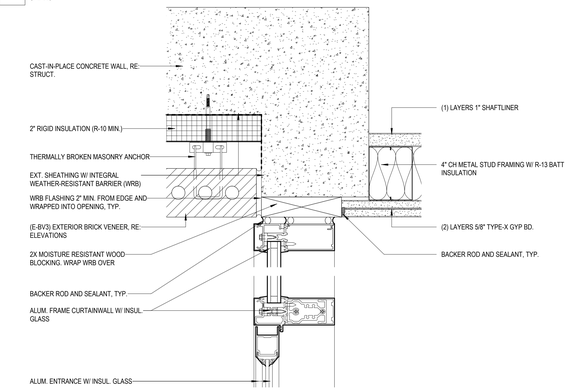
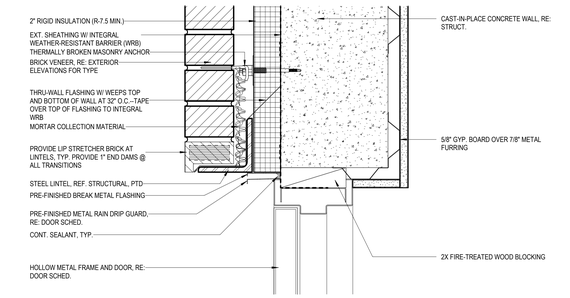


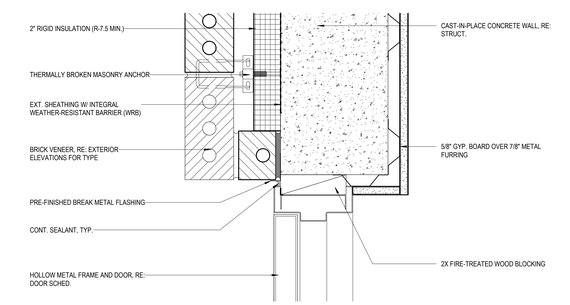
10 EXT. CURTAINWALL DOOR DETAIL - JAMB @ BRICK ON MTL STUD
3" = 1'-0"



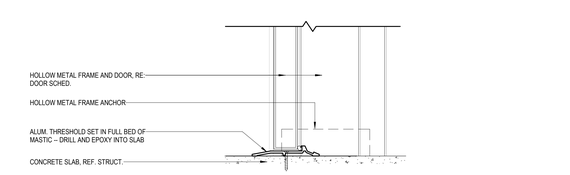
9 EXT. CURTAINWALL DOOR DETAIL - JAMB @ BRICK ON CONC.
3" = 1'-0"



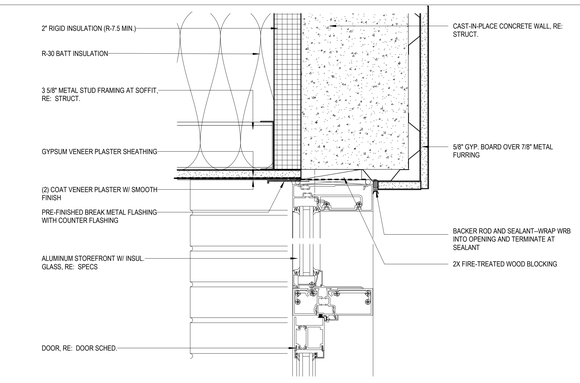
8 EXT. HM DOOR DETAIL - HEAD @ BRICK ON CONCRETE
3" = 1'-0"



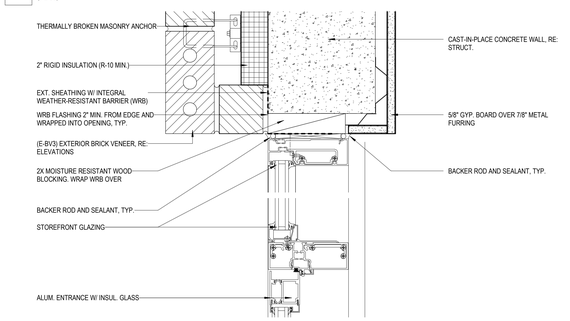
7 EXT. HM DOOR DETAIL - JAMB @ BRICK ON CONCRETE
3" = 1'-0"



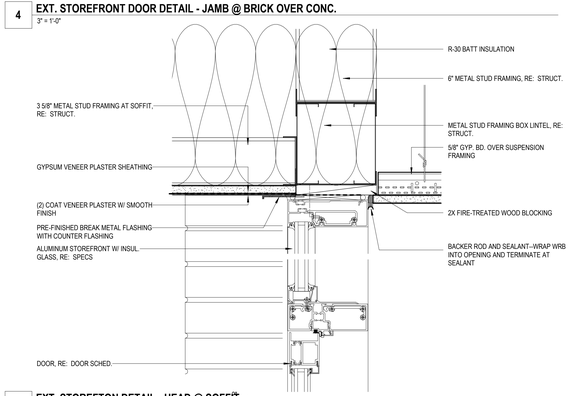
6 EXT. HM DOOR DETAIL - SILL
3" = 1'-0"



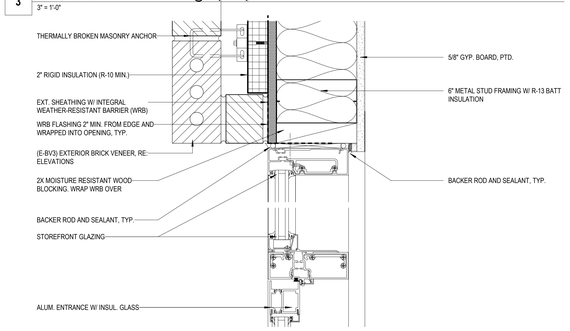
5 EXT. STOREFTON DETAIL - HEAD @ SOFFIT OVER CONC.
3" = 1'-0"



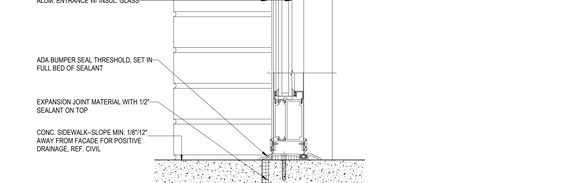
4 EXT. STOREFRONT DOOR DETAIL - JAMB @ BRICK OVER CONC.
3" = 1'-0"



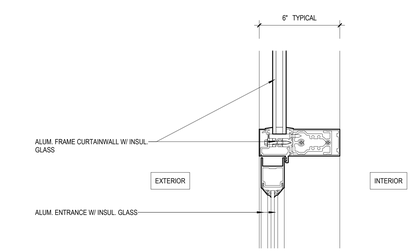
3 EXT. STOREFTON DETAIL - HEAD @ SOFFIT
3" = 1'-0"



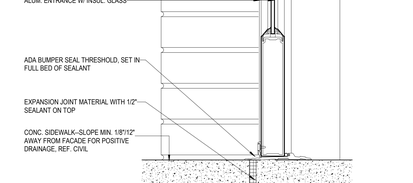
2 EXT. STOREFRONT DOOR DETAIL - JAMB @ BRICK
3" = 1'-0"



1 EXT. STOREFRONT DOOR DETAIL - SILL @ BRICK
3" = 1'-0"



12 EXT. CURTAINWALL DOOR DETAIL - HEAD @ TRANSOM
3" = 1'-0"



11 EXT. CURTAINWALL DOOR DETAIL - SILL @ BRICK
3" = 1'-0"

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09/11/2026

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NO.	DATE	ISSUE

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DOOR DETAILS - EXTERIOR

A750

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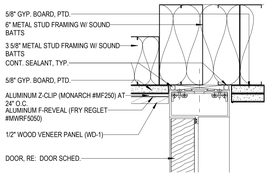
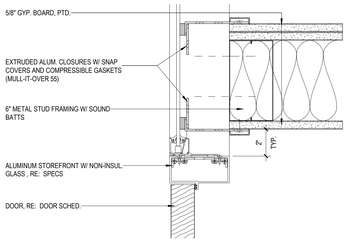
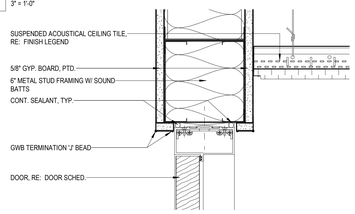


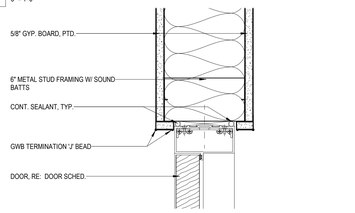
28 **INTERIOR STOREFRONT - JAMB @ WOOD PANELS Copy 1**
3" = 1'-0"



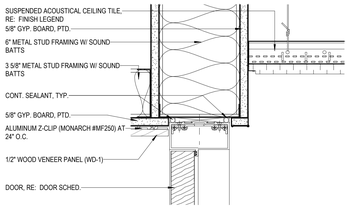
27 **INTERIOR STOREFRONT DETAIL - JAMB AT INT. PARTITIION**
3" = 1'-0"



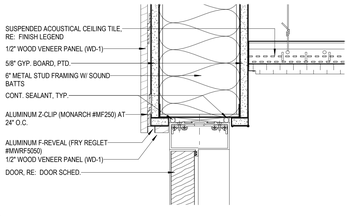
26 **INTERIOR STOREFRONT DOOR DETAIL- HEAD @ GYP**
3" = 1'-0"



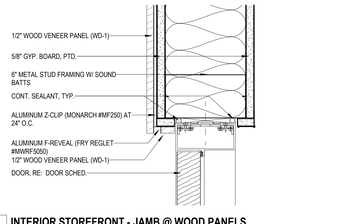
25 **INTERIOR STOREFRONT DOOR DETAIL- JAMB @ GYP**
3" = 1'-0"



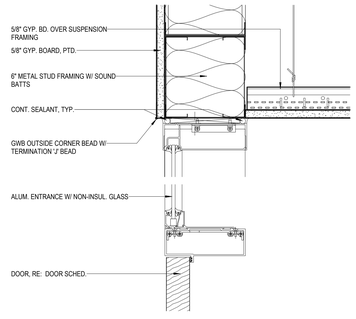
24 **INTERIOR STOREFRONT - HEAD @ WOOD SOFFIT**
3" = 1'-0"



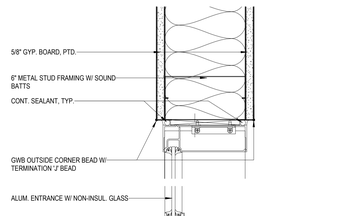
23 **INTERIOR STOREFRONT - HEAD @ WOOD PANELS**
3" = 1'-0"



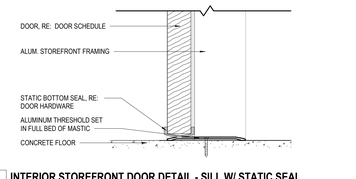
22 **INTERIOR STOREFRONT - JAMB @ WOOD PANELS**
3" = 1'-0"



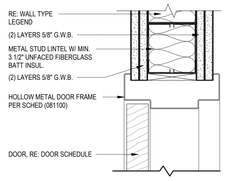
17 **INTERIOR STOREFRONT DOOR - HEAD @ TRANSOM TO GYP**
3" = 1'-0"



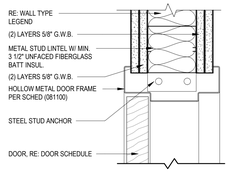
16 **INTERIOR STOREFRONT DOOR - JAMB @ SIDELITE**
3" = 1'-0"



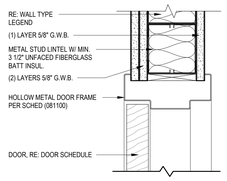
15 **INTERIOR STOREFRONT DOOR DETAIL - SILL W/ STATIC SEAL**
3" = 1'-0"



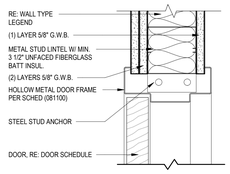
7 **HM DOOR FRAME - HEAD @ (4) LAYERS OF GYP**
3" = 1'-0"



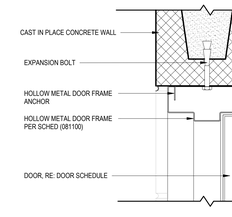
6 **HM DOOR FRAME - JAMB @ (4) LAYERS OF GYP**
3" = 1'-0"



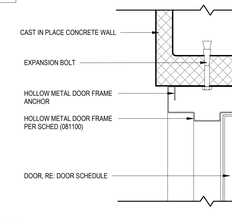
5 **HM DOOR FRAME - HEAD @ (3) LAYERS OF GYP**
3" = 1'-0"



4 **HM DOOR FRAME - JAMB @ (3) LAYERS OF GYP**
3" = 1'-0"



10 **HM DOOR FRAME - HEAD @ CMU WALL**
3" = 1'-0"



9 **HM DOOR FRAME - JAMB @ CMU WALL**
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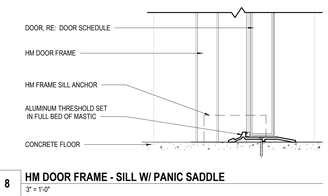
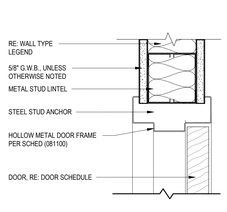
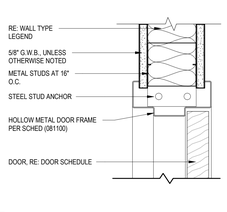


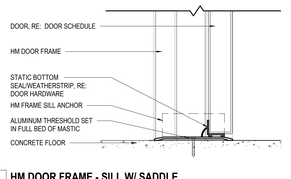
8 **HM DOOR FRAME - SILL W/ PANIC SADDLE**
3" = 1'-0"



3 **HM DOOR FRAME - HEAD @ MTL STUD WALL**
3" = 1'-0"



2 **HM DOOR FRAME - JAMB @ MTL STUD WALL**
3" = 1'-0"



1 **HM DOOR FRAME - SILL W/ SADDLE**
3" = 1'-0"

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NO.	DATE	ISSUE

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DOOR DETAILS - INTERIOR

A751

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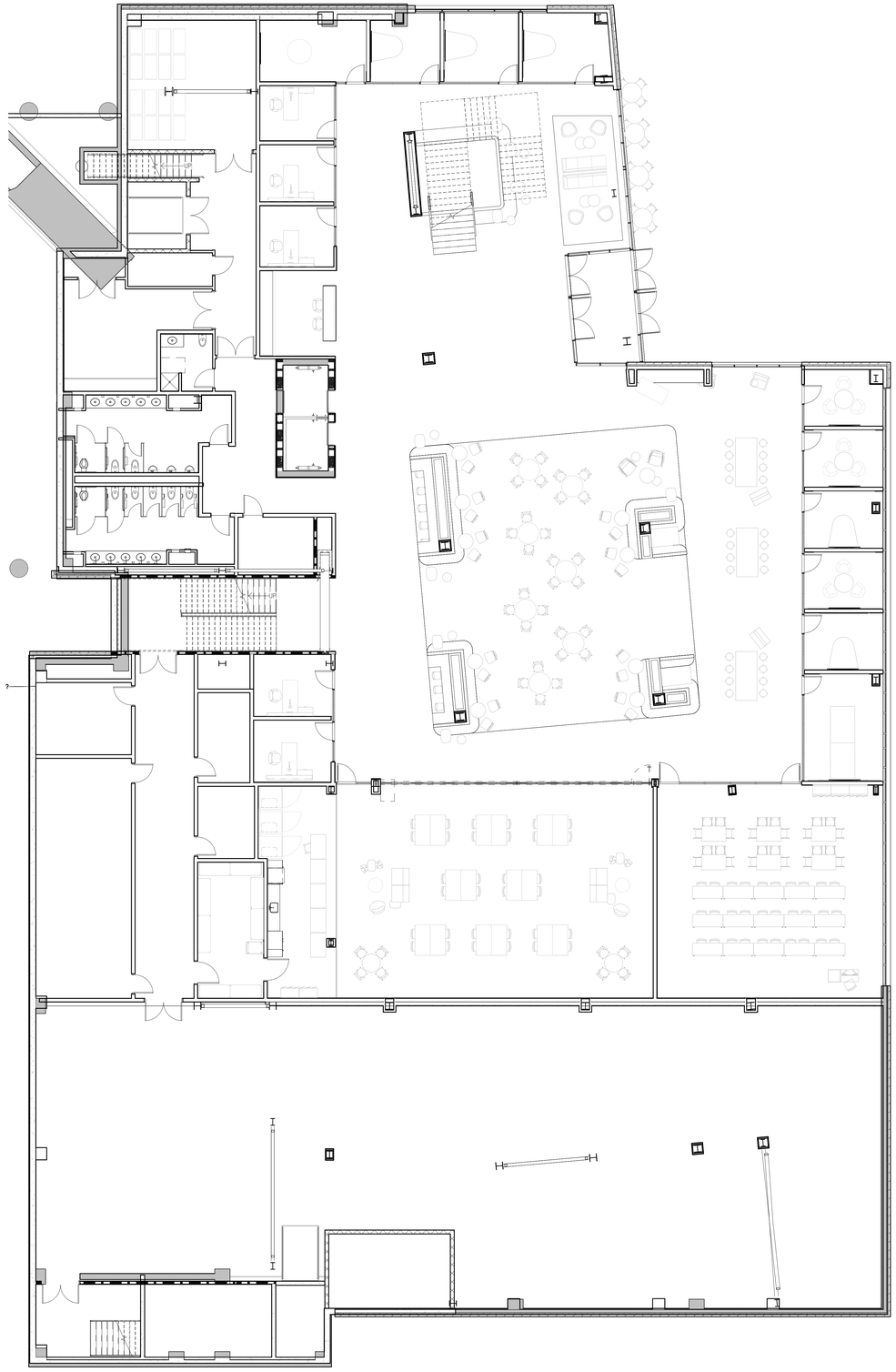

GENERAL NOTES

A. DURING BIDDING / PRICING PHASE, GC SHALL DETERMINE AVAILABILITY OF ALL MATERIALS. ANY DELIVERY SCHEDULE THAT MAY CAUSE COORDINATION PROBLEMS SHALL BE REVIEWED BY ARCHITECT PRIOR TO ORDER AND INSTALLATION.
B. COORDINATE SECURITY, IT & A/V REQUIREMENTS WITH OWNER. PROVIDE CONDUIT AND PULL STRING AS NEEDED.
C. INFORM ARCHITECT OF ALL FIRE MARSHAL'S LOCATION DIRECTIVES PRIOR TO INSTALLATION OF DEVICES.
D. ALL FLOOR PENETRATION LOCATIONS SHALL BE COORDINATED AND VERIFIED FOR STRUCTURAL AND MEP/FP FOR ELEMENTS INCLUDING ITEMS LOCATED ON FLOORS ABOVE & BELOW CONCEALED WORK (EMBEDS, REBAR, ETC.) NOTIFY ARCHITECT OF ANY ISSUES PRIOR TO DRILLING. PROVIDE X-RAY OR SONAR SCANS AS REQUIRED.
E. DASHED LINES INDICATE OVERHEAD ITEMS ABOVE. REFERENCE REFLECTED CEILING AND ROOF PLANS.
F. ON WALLS WHERE GRAPHICS / SIGNAGE OCCUR PROVIDE LEVEL 5 FINISH. AT THESE LOCATIONS NO EXIT SIGNS OR ANY ELECTRICAL / FIRE ALARM / MECHANICAL / ETC DEVICES SHALL BE INSTALLED. IF CONFLICT EXISTS, NOTIFY ARCHITECT FOR RESOLUTION.
G. VERIFY ALL DIMENSIONS INDICATED AS "FIELD VERIFY" OR "FV" ON THE DRAWINGS PRIOR TO CONSTRUCTION. REPORT ANY ISSUES TO ARCHITECT.
H. IF REQUIRED BY AHJ, PROVIDE CODE AND ADA COMPLIANT SIGNAGE AT ALL PUBLIC RESTROOMS AND SERVICE ROOMS THROUGHOUT (JANITOR CLOSET, DATA, ELECTRICAL). SIGNAGE SHALL BE REVIEWED BY ARCHITECT PRIOR TO ORDER AND INSTALLATION.
I. ALL COLORS AND LOCATIONS OF WALL MOUNTED ELECTRICAL DEVICES, COVER PLATES, SPRINKLER HEAD COVERS, ETC. SHALL BE REVIEWED BY ARCHITECT PRIOR TO ORDER AND INSTALLATION.
J. PROVIDE FIRE EXTINGUISHERS AND CABINETS AS INDICATED ON DRAWINGS. FINAL LOCATIONS SHALL BE COORDINATED WITH AHJ. INFORM ARCHITECT OF ALL FIRE MARSHAL'S LOCATION DIRECTIVES PRIOR TO INSTALLATION OF DEVICES.
K. ALL APPLIANCES ARE PROVIDED AND INSTALLED BY GC, UNO.
L. COORDINATE ELECTRICAL DEVICE LOCATIONS WITH FURNITURE LAYOUT AS DIRECTED BY ARCHITECT PRIOR TO INSTALLATION OF ELECTRICAL DEVICES.
M. ALL LOCATIONS AND ALIGNMENTS OF CEILING, FLOOR AND WALL MOUNTED DEVICES / ELEMENTS NEEDS TO BE REVIEWED BY ARCHITECT PRIOR TO INSTALLATION.
N. PROVIDE NON-COMBUSTIBLE MATERIALS IN RETURN PLENUMS (WALLS AND SOFFIT).
O. ALL FINISHES (TILE, CEILINGS, CARPET, ETC.) STARTING & STOPPING POINTS TO BE DETERMINED BY ARCHITECT IN FIELD.
P. PROVIDE 4' X 4' PAINT SWATCH OF EACH COLOR SCHEDULED FOR REVIEW & ACCEPTANCE PRIOR TO BALANCE ON INSTALLATION.
Q. PROVIDE 4' X 4' STAIN SWATCH OF EACH COLOR SCHEDULED FOR R REVIEW & ACCEPTANCE PRIOR TO BALANCE ON INSTALLATION.
R. PROVIDE 10' X 10' MOCK-UP OF EACH CARPET TILE PATTERN FOR REVIEW & ACCEPTANCE PRIOR TO BALANCE ON INSTALLATION.
S. PAINT HOLLOW METAL DOORS AND FRAMES TO MATCH ADJACENT WALLS (SEMI-GLOSS), UNO.
T. ALL GYPSUM BOARD WALLS SCHEDULED TO BE PAINTED IN RESTROOMS OR OTHER WET LOCATIONS SHALL USE EPOXY TYPE PAINT.
U. AT TILE LOCATIONS PROVIDE 1/8" GROUT LINES MAXIMUM, UNO.
V. PROVIDE MOCK-UP FOR REVIEW PRIOR TO INSTALLATION. EXTEND ALL FINISHES (INCLUDING PAINT) BENEATH, BEHIND AND AROUND FURNITURE, CASEWORK, EQUIPMENT, SIGNAGE, ETC. WHETHER SPECIFICALLY INDICATED OR NOT.
W. PROVIDE CEMENT BOARD IN LIEU OF GYPSUM BOARD WHERE WALL TILE IS SPECIFIED, UNO.
X. PROVIDE MOCK-UPS OF ALL FLOORING FOR REVIEW AND ACCEPTANCE PRIOR TO PROCEEDING WITH BALANCE OF INSTALLATION.
Y. ALL DOOR TRANSITIONS & THRESHOLDS PER SPECIFICATIONS, UNO.
Z. ALL BASEBOARD CORNERS SHALL BE MITER CUT AND ALL RUNS SHALL BE KERF CUT. PATCH, SAND AND PAINT ALL FASTENER HOLES IN BASEBOARDS, FINISH PER SCHEDULE.
AA. COORDINATE DELIVERY, STORAGE AND INSTALLATION OF FFE ITEMS.
BB. ALL FURNITURE SHOWN IS FOR REFERENCE ONLY, UNO. COORDINATE AND PROVIDE POWER & BLOCKING FOR FURNITURE SYSTEMS AS REQUIRED.
CC. COORDINATE ALL CORE DRILL / FLOOR BOX LOCATIONS WITH FURNITURE LAYOUT AND ELECTRICAL. ARCHITECT SHALL REVIEW ALL LOCATIONS PRIOR TO DRILLING AND INSTALLATION.
DD. REFERENCE FINISH SCHEDULE FOR ALL FLOOR, CEILING & WALL FINISHES.
EE. REFERENCE PLUMBING DRAWINGS FOR FIXTURE SPECIFICATIONS, UNO.
FF. PROVIDE MANUAL ROLLER SHADES PER SPECIFICATIONS, UNO.
GG. 'C' = CLOSET. CLOSET SHELVING PER SPECIFICATIONS.
HH. 'WH / F' = WATER HEATER & FURNACE. COORDINATE WITH ME/P DRAWINGS.
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LL.

Hufft
clark huesemann

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122 HARMON AVE
FAYETTEVILLE, AR 72712

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ISSUE:

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09/11/2026

REVISION SCHEDULE:

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FURNITURE PLANS - LEVEL 1

A801

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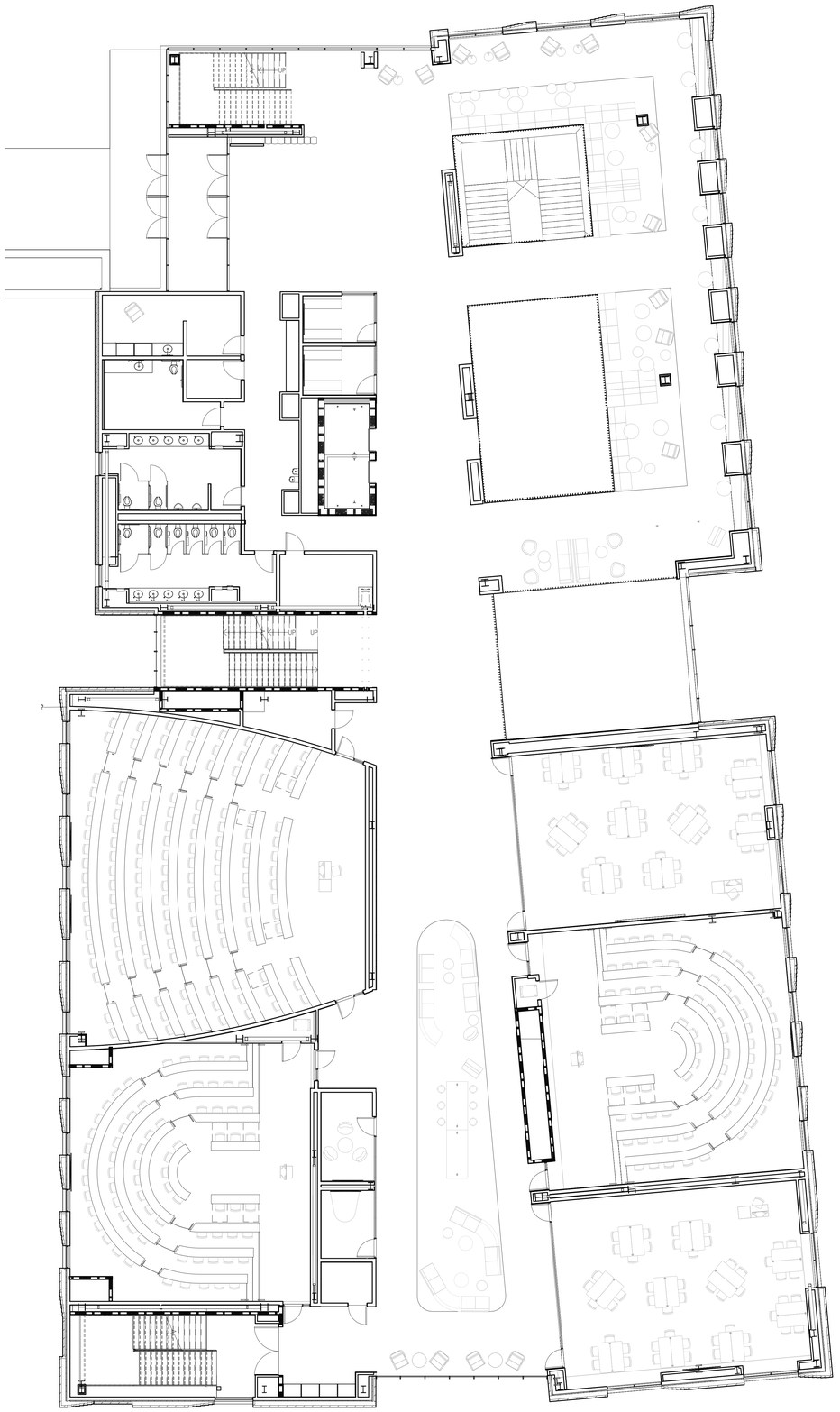

1 **FURNITURE PLAN - LEVEL 2**
1/8" = 1'-0" RE: 1/A201

GENERAL NOTES

A. DURING BIDDING / PRICING PHASE, GC SHALL DETERMINE AVAILABILITY OF ALL MATERIALS. ANY DELIVERY SCHEDULE THAT MAY CAUSE COORDINATION PROBLEMS SHALL BE REVIEWED BY ARCHITECT PRIOR TO ORDER AND INSTALLATION.
B. COORDINATE SECURITY, IT & A/V REQUIREMENTS WITH OWNER. PROVIDE CONDUIT AND PULL STRING AS NEEDED.
C. INFORM ARCHITECT OF ALL FIRE MARSHAL'S LOCATION DIRECTIVES PRIOR TO INSTALLATION OF DEVICES.
D. ALL FLOOR PENETRATION LOCATIONS SHALL BE COORDINATED AND VERIFIED FOR STRUCTURAL AND ME/P/FP FOR ELEMENTS INCLUDING ITEMS LOCATED ON FLOORS ABOVE & BELOW CONCEALED WORK (EMBEDS, REBAR, ETC.) NOTIFY ARCHITECT OF ANY ISSUES PRIOR TO DRILLING. PROVIDE X-RAY OR SONAR SCANS AS REQUIRED.
E. DASHED LINES INDICATE OVERHEAD ITEMS ABOVE. REFERENCE REFLECTED CEILING AND ROOF PLANS.
F. ON WALLS WHERE GRAPHICS / SIGNAGE OCCUR PROVIDE LEVEL 5 FINISH. AT THESE LOCATIONS NO EXIT SIGNS OR ANY ELECTRICAL / FIRE ALARM / MECHANICAL / ETC. DEVICES SHALL BE INSTALLED. IF CONFLICT EXISTS, NOTIFY ARCHITECT FOR RESOLUTION.
G. VERIFY ALL DIMENSIONS INDICATED AS "FIELD VERIFY" OR "FV" ON THE DRAWINGS PRIOR TO CONSTRUCTION. REPORT ANY ISSUES TO ARCHITECT.
H. IF REQUIRED BY AHJ, PROVIDE CODE AND ADA COMPLIANT SIGNAGE AT ALL PUBLIC RESTROOMS AND SERVICE ROOMS THROUGHOUT (JANITOR CLOSET, DATA, ELECTRICAL). SIGNAGE SHALL BE REVIEWED BY ARCHITECT PRIOR TO ORDER AND INSTALLATION.
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M. ALL LOCATIONS AND ALIGNMENTS OF CEILING, FLOOR AND WALL MOUNTED DEVICES / ELEMENTS NEEDS TO BE REVIEWED BY ARCHITECT PRIOR TO INSTALLATION.
N. PROVIDE NON-COMBUSTIBLE MATERIALS IN RETURN PLENUMS (WALLS AND SOFFIT).
O. ALL FINISHES (TILE, CEILINGS, CARPET, ETC.) STARTING & STOPPING POINTS TO BE DETERMINED BY ARCHITECT IN FIELD.
P. PROVIDE 4" X 4" PAINT SWATCH OF EACH COLOR SCHEDULED FOR REVIEW & ACCEPTANCE PRIOR TO BALANCE ON INSTALLATION.
Q. PROVIDE 4" X 4" STAIN SWATCH OF EACH COLOR SCHEDULED FOR R REVIEW & ACCEPTANCE PRIOR TO BALANCE ON INSTALLATION.
R. PROVIDE 10' X 10' MOCK-UP OF EACH CARPET TILE PATTERN FOR REVIEW & ACCEPTANCE PRIOR TO BALANCE ON INSTALLATION.
S. PAINT HOLLOW METAL DOORS AND FRAMES TO MATCH ADJACENT WALLS (SEMI-GLOSS), UNO.
T. ALL GYPSUM BOARD WALLS SCHEDULED TO BE PAINTED IN RESTROOMS OR OTHER WET LOCATIONS SHALL USE EPOXY TYPE PAINT.
U. AT TILE LOCATIONS PROVIDE 1/8" GROUT LINES MAXIMUM, UNO. PROVIDE MOCK-UP FOR REVIEW PRIOR TO INSTALLATION.
V. EXTEND ALL FINISHES (INCLUDING PAINT) BENEATH, BEHIND AND AROUND FURNITURE, CASEWORK, EQUIPMENT, SIGNAGE, ETC. WHETHER SPECIFICALLY INDICATED OR NOT.
W. PROVIDE CEMENT BOARD IN LIEU OF GYPSUM BOARD WHERE WALL TILE IS SPECIFIED, UNO.
X. PROVIDE MOCK-UPS OF ALL FLOORING FOR REVIEW AND ACCEPTANCE PRIOR TO PROCEEDING WITH BALANCE OF INSTALLATION.
Y. ALL DOOR TRANSITIONS & THRESHOLDS PER SPECIFICATIONS, UNO.
Z. ALL BASEBOARD CORNERS SHALL BE MITER CUT AND ALL RUNS SHALL BE KERF CUT. PATCH, SAND AND PAINT ALL FASTENER HOLES IN BASEBOARDS, FINISH PER SCHEDULE.
AA. COORDINATE DELIVERY, STORAGE AND INSTALLATION OF FFE ITEMS.
BB. ALL FURNITURE SHOWN IS FOR REFERENCE ONLY, UNO. COORDINATE AND PROVIDE POWER & BLOCKING FOR FURNITURE SYSTEMS AS REQUIRED.
CC. COORDINATE ALL CORE DRILL / FLOOR BOX LOCATIONS WITH FURNITURE LAYOUT AND ELECTRICAL. ARCHITECT SHALL REVIEW ALL LOCATIONS PRIOR TO DRILLING AND INSTALLATION.
DD. REFERENCE FINISH SCHEDULE FOR ALL FLOOR, CEILING & WALL FINISHES.
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FURNITURE PLANS - LEVEL 2

A802

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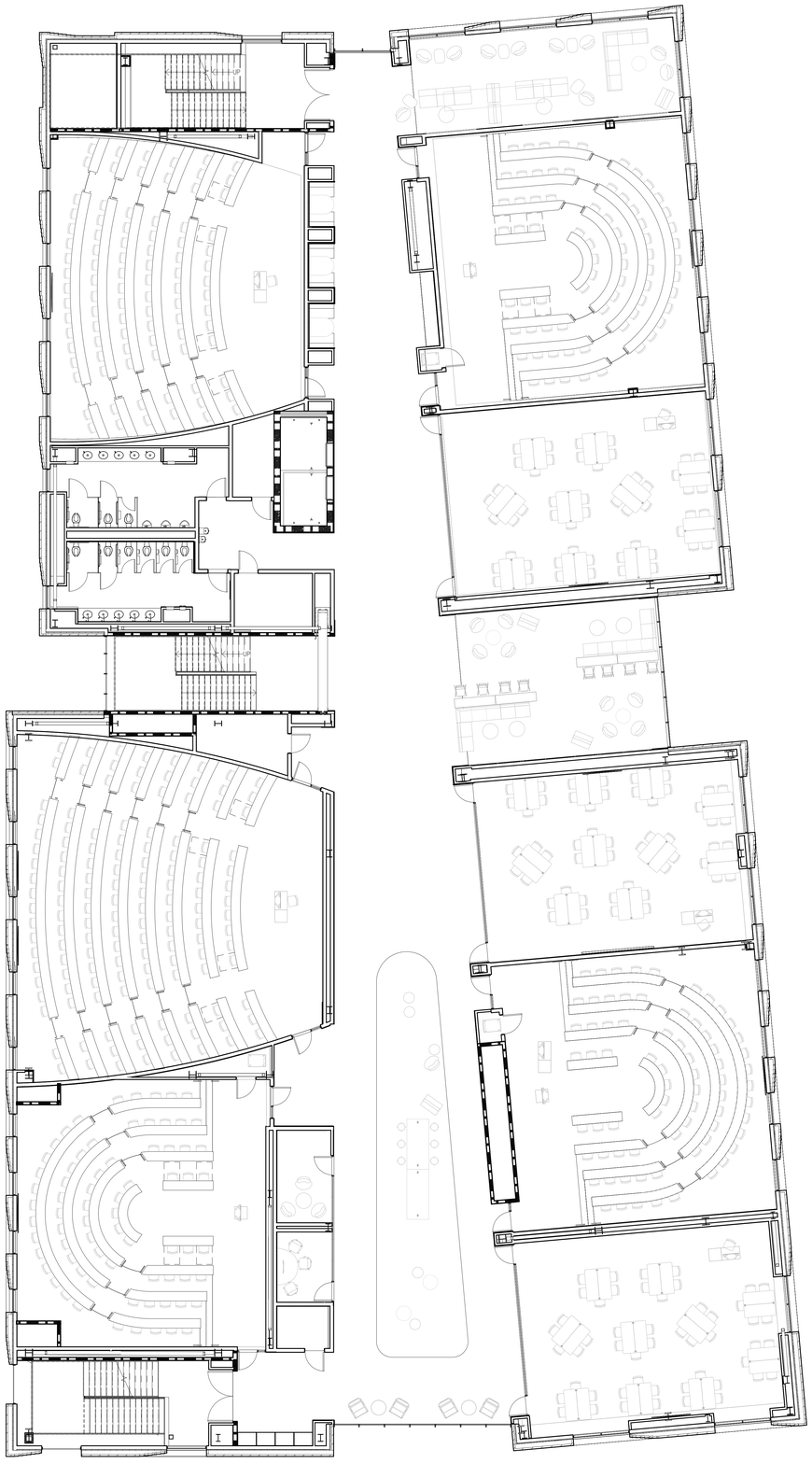

1 **FURNITURE PLAN - LEVEL 3**
1/8" = 1'-0" RE: 1/A201

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FURNITURE PLANS - LEVEL 3

A803

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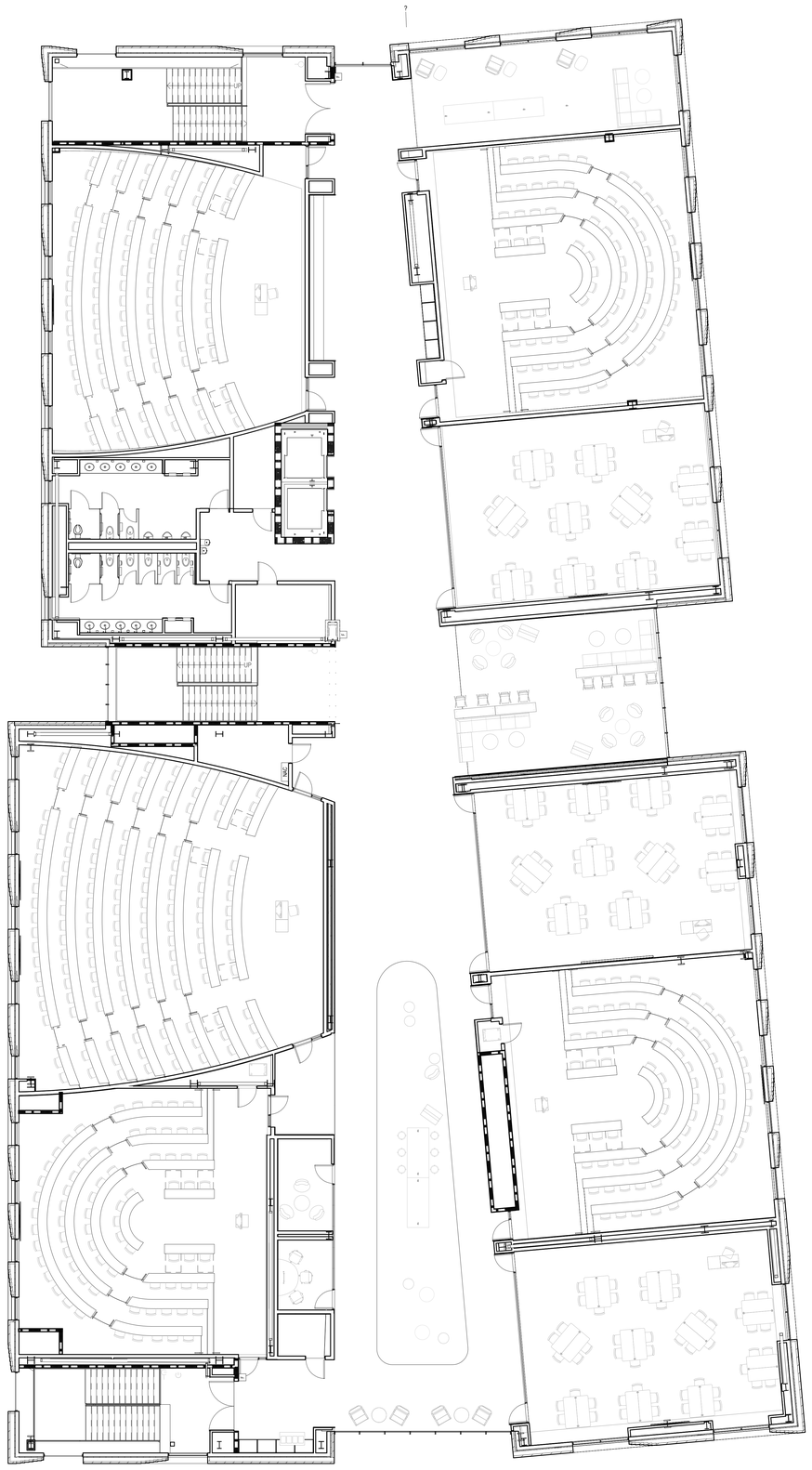

1 **FURNITURE PLAN - LEVEL 4**
1/8" = 1'-0" RE: 1/A201

GENERAL NOTES

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F. ON WALLS WHERE GRAPHICS / SIGNAGE OCCUR PROVIDE LEVEL 5 FINISH. AT THESE LOCATIONS NO EXIT SIGNS OR ANY ELECTRICAL / FIRE ALARM / MECHANICAL / ETC. DEVICES SHALL BE INSTALLED. IF CONFLICT EXISTS, NOTIFY ARCHITECT FOR RESOLUTION.
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S. PAINT HOLLOW METAL DOORS AND FRAMES TO MATCH ADJACENT WALLS (SEMI-GLOSS), UNO.
T. ALL GYPSUM BOARD WALLS SCHEDULED TO BE PAINTED IN RESTROOMS OR OTHER WET LOCATIONS SHALL USE EPOXY TYPE PAINT.
U. AT TILE LOCATIONS PROVIDE 1/8" GROUT LINES MAXIMUM, UNO.
V. PROVIDE MOCK-UP FOR REVIEW PRIOR TO INSTALLATION. EXTEND ALL FINISHES (INCLUDING PAINT) BENEATH, BEHIND AND AROUND FURNITURE, CASEWORK, EQUIPMENT, SIGNAGE, ETC. WHETHER SPECIFICALLY INDICATED OR NOT.
W. PROVIDE CEMENT BOARD IN LIEU OF GYPSUM BOARD WHERE WALL TILE IS SPECIFIED, UNO.
X. PROVIDE MOCK-UPS OF ALL FLOORING FOR REVIEW AND ACCEPTANCE PRIOR TO PROCEEDING WITH BALANCE OF INSTALLATION.
Y. ALL DOOR TRANSITIONS & THRESHOLDS PER SPECIFICATIONS, UNO.
Z. ALL BASEBOARD CORNERS SHALL BE MITER CUT AND ALL RUNS SHALL BE KERF CUT, PATCH, SAND AND PAINT ALL FASTENER HOLES IN BASEBOARDS, FINISH PER SCHEDULE.
AA. COORDINATE DELIVERY, STORAGE AND INSTALLATION OF FFE ITEMS.
BB. ALL FURNITURE SHOWN IS FOR REFERENCE ONLY, UNO. COORDINATE AND PROVIDE POWER & BLOCKING FOR FURNITURE SYSTEMS AS REQUIRED.
CC. COORDINATE ALL CORE DRILL / FLOOR BOX LOCATIONS WITH FURNITURE LAYOUT AND ELECTRICAL. ARCHITECT SHALL REVIEW ALL LOCATIONS PRIOR TO DRILLING AND INSTALLATION.
DD. REFERENCE FINISH SCHEDULE FOR ALL FLOOR, CEILING & WALL FINISHES.
EE. REFERENCE PLUMBING DRAWINGS FOR FIXTURE SPECIFICATIONS, UNO.
FF. PROVIDE MANUAL ROLLER SHADES PER SPECIFICATIONS, UNO.
GG. 'C' = CLOSET. CLOSET SHELVING PER SPECIFICATIONS.
HH. 'WH / F' = WATER HEATER & FURNACE. COORDINATE WITH ME/P DRAWINGS.
II. 'W / D' = WASHER / DRYER. COORDINATE WITH ME/P DRAWINGS.
JJ. ADA APPLIANCES TO BE INSTALLED IN TYPE 'A' UNITS ONLY.
KK. ALL FINISHES (TILE, CEILINGS, CARPET, ETC.) STARTING & STOPPING POINTS TO BE DETERMINED BY ARCHITECT IN FIELD.
LL. ALL MATERIAL TRANSITIONS TO BE COORDINATED WITH THE SPECIFICATIONS. LOCATIONS AND ALIGNMENTS TO BE DETERMINED BY ARCHITECT PRIOR TO INSTALLATION.

Hufft
clark huesemann

PROJECT INFORMATION:
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ISSUE:
100% DESIGN DEVELOPMENT
09/11/2026

REVISION SCHEDULE:
NO. DATE ISSUE

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Drawn By: Author

FURNITURE PLANS - LEVEL 4

A804

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SYMBOL LEGEND

SYMBOL	DESCRIPTION
-	GRID LINES
X / XX	SECTION OR DETAIL CUT
XX	SHEET NUMBER
X / XX	ELEVATION CUT
XX	SHEET NUMBER
XXX'-XX"	ELEVATION CALLOUT
X	DRAWING REVISION NUMBER
	CURRENT REVISION CLOUD
	WELDED-WIRE REINFORCEMENT
	ROUGHENED SURFACE, INTENTIONALLY ROUGHEN TO 1/4" AMPLITUDE, UNO
	SERVICE LOAD PROVIDED FOR SPECIALTY DESIGNER
	STEP
	SLOPE
1	KEY NOTE
	SUBGRADE
	FORM SAVER

SYMBOL	DESCRIPTION
D / T	WINDOW WASHING DAVIT
	FALL PROTECTION TIE-BACK
XX,XX	MECH UNIT (XX,XX = MECH UNIT OPERATING WEIGHT IN KIPS INCLUDING INERTIA BASE)
X"	EXTENT OF CONCRETE PAD
	PAD THICKNESS
X	PENETRATION THROUGH STRUCTURAL MEMBER
	STRUCTURAL MASONRY WALL CONTROL JOINT
	CAST-IN-PLACE CONCRETE
	OVERFRAMING
SOGXXA	SLAB TYPE
	SLAB THICKNESS
XXX'-XX"	TYPE
	T/SLAB
F1	FTG MARK (SF = STRIP FTG)
XX'-X"	T/FOOTING ELEVATION
	DRILLED PIER DIAMETER IN INCHES
	TYPE
DPXXA-XX	PENETRATION INTO BEDROCK IN FEET
XX'-X"	T/DRILLED PIER ELEVATION
PD-1	PIER DOWELS
DPC1	DRILLED PIER CAP (IF PRESENT)
CXX	COLUMN SIZE OR MARK
BP-X	BASE PLATE TYPE
EP1	EMBED PLATE
YW1	WALLS, Y = (F)ND, (C)IP CONC, (P)RECAST, (M)AS, (R)ETAINING, CIP CONC (S)HEARWALL

SYMBOL	DESCRIPTION
YW1	WALLS, Y = (F)ND, (C)IP CONC, (M)AS, (R)ETAINING, CIP CONC (S)HEARWALL
	SLAB TYPE
	SLAB THICKNESS
OWSXXA	TYPE
XXX'-XX"	SPAN DIRECTION (IF ONE-WAY)
	T/SLAB

SYMBOL	DESCRIPTION
	SHEAR STUD QUANTITY
	CAMBER (INCHES)
XXx / XXx	BEAM SIZE (XX) c=X" (XXX'-XX")
	STEEL BEAM ELEVATION OF T/STEEL
	ULTIMATE BM REACTION USING LRFD LOAD COMBINATIONS (KIPS)
	FULL HEIGHT SHEAR CONNECTION, SEE 2/S-500
	CANTILEVER AND ORDINARY MOMENT CONNECTION, SEE 27/S-500
XXk	DESIGN AXIAL DRAG FORCE OR DETAIL
	AXIAL DRAG CONNECTION, SEE 29/S-501
	BOTTOM FLANGE BRACING CONN, SEE 30/S-500
	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-DECK
	DECK TYPE
	MINIMUM DECK GAGE
1.5B-18(A)	DECK MARK (MAY BE OMITTED)
XXX'-XX"	DECK SPAN DIRECTION
	BOTTOM OF DECK
X	EXISTING GRID LINES
	EXISTING ELEMENTS (HALFTONE)
	NEW ELEMENTS
X' - XX"	DIMENSIONS TO EXISTING STRUCTURE, FIELD VERIFY (ITALICS)
X'-XX"	DIMENSIONS TO NEW STRUCTURE
	EXISTING LINES (HALFTONE)
(E) TEXT	EXISTING CONDITON NOTES (ITALICS)

NOTES:

1. ITEMS NOT DESIGNED BY M/M ARE SHOWN HALFTONED
   A. ITEMS INCLUDE:
      a. EXISTING CONSTRUCTION
      b. PERFORMANCE SPECIFIED AND DELEGATED DESIGN DEFERRED SUBMITTAL ITEMS (STAIRS, RAILINGS, ETC)

ABBREVIATIONS

(E) or EXIST	Existing	General
(S)	Salvaged	General
/	Per	General
@	At	Dimensions
ACI	American Concrete Institute	Concrete
ADDNL	Additional	General
AESS	Architecturally Exposed Structural Steel	Steel
AFF	Above Finish Floor	General
ALT	Alternate	General
ALUM	Aluminum	Aluminum
APA	American Plywood Association	Wood
APPROX	Approximate	General
AR	Anchor Rod	Connection
ARCH	Architect or Architectural	Disciplines
B' or BO	Bottom of	General
BAL	Balance	General
BD	Board	Wood
BF	Braced Frame	Steel
BG	Backgouge	Weld
BL	Brick Ledge	Brick
BLDG	Building	General
BLKG	Blocking	Wood
BM	Beam	General
BN	Boundary Nail	Wood
BOS	Bottom of Steel	Steel
BOT or B	Bottom	General
BRG	Bearing	General
BSMT	Basement	General
BTWN	Between	General
CC	Center to Center	Dimensions
CF	Cold Formed	Cold Formed
CFMF	Cold Formed Metal Framing	Cold Formed
CG	Center of Gravity	Engineering
CIP	Cast-In-Place	Concrete
CJ	Control Joint	Concrete
CJP	Complete Joint Penetration	Weld
CL	Centerline	General
CLG	Ceiling	General
CLMEPS	Ceiling / Light / Mechanical / Electrical / Plumbing / Superimposed Load	Engineering
CLR	Clear	General
CLT	Cross Laminated Timber	General
CMU	Concrete Masonry Unit	Masonry
COL	Column	General
CONC	Concrete	Concrete
CONN	Connection	General
CONST	Construction	Disciplines
CONT	Continue or Continuous	General
CONTR	Contractor	General
COORD	Coordinate	General
CSJ	Construction Joint	Concrete
CTR(D)	Center(ed)	Dimensions
d	Penny	Wood
D or DL	Dead Load	Engineering
db	Rebar Diameter	Concrete
DBA	Deformed Bar Anchor	Concrete
DBL	Double	General
DCW	Demand Critical Weld	Weld
DFS	Deferred Submittal	General
Di	Gravity Ice Load	Engineering
DIA OR Ø	Diameter	Dimensions
DIAG	Diagonal	General
DIM	Dimension	Dimensions
DN	Down	General
DO	Ditto	General
DP	Drilled Pier or Deep	Foundations
DTL(s)	Detail(s)	General
DWG(s)	Drawing(s)	General
DWL(s)	Dowels(s)	Reinforcement
E	Earthquake Load	Engineering
E-W	East-West	General
EA	Each	General
EC	Epoxy Coated	Reinforcement
EE	Each End	General
EF	Each Face	General
EJ	Expansion Joint	General
EL	Elevation	General
ELEV	Elevator	General
EMBED	Embedded	Connection
EN	Edge Nail	Wood
ENGR	Engineer	General
EOR	Engineer-of-Record	General
EPD	Environmental Product Data	General
EQ	Equal	General

EQ SP	Equally Spaced	Dimensions
EQUIP	Equipment	General
ES	Each Side	General
EW	Each Way	Dimensions
EXP	Expansion	General
EXP ANCH	Expansion Anchor	Connection
EXT	Exterior	General
F	Fluid Load	Engineering
Fa	Flood Load	Engineering
FAB	Fabricate	General
FD	Footing Dowel	Foundations
FF	Finished Floor	General
FIN	Finish(ed)	General
FLG	Flange	General
FLR	Floor	General
FND	Foundation	Foundations
FO	Face of	General
FP	Full Penetration or Fire Proofing	Weld
FRAM	Framing	General
FS	Far Side	General
FT	Foot or Feet	Dimensions
FTG	Footing	Foundations
FV	Field Verify	General
GA	Gage or Gauge	Steel
GALV	Galvanized	Steel
GC	General Contractor	Disciplines
GL	Glu-lam	Wood
GLB	Glu-lam Beam	Wood
GR	Grade or Grind	Engineering
GR BM	Grade Beam	Concrete
GWP	Global Warming Potential	Concrete
H	Soil Lateral Load	Engineering
HAS or HDAS	Headed Anchor Stud	Connection
HD	Headed or Holddown	Wood
HDAR	Headed Anchor Rod	Connection
HDG	Hot Dipped Galvanized	Steel
HK	Hook	Reinforcement
HORIZ	Horizontal	Reinforcement
HT	Height	Dimensions
HVAC	Heating-Ventilating and A/C	Disciplines
I.F.	Inside Face	Reinforcement
ID	Inside Diameter	Dimensions
IN	Inch	Dimensions
INT	Interior	General
JST	Joist	General
JT	Joint	General
k	Kip	Engineering
L	Length or Live Load	Engineering
LB(S)	Pound(s)	Engineering
LCE	Compression Embedment	Reinforcement
LCS	Compression Lap Splice	Reinforcement
LDH	Hook Development Length	Reinforcement
LG	Length	Dimensions
LL	Live Load	Engineering
LLH	Long Leg Horizontal	Steel
LLV	Long Leg Vertical	Steel
LOC(s)	Location(s) or Locate	General
LONG	Longitudinal	Reinforcement
Lr	Roof Live Load	Engineering
LSH	Long Side Horizontal	
LSL	Laminated Strand Lumber	Wood
LSV	Long Side Vertical	
LT	Light	General
LTE	Tension Embedment	Reinforcement
LTS	Tension Lap Splice Length	Reinforcement
LTWT	Lightweight	Concrete
LVL	Level or Laminated Veneer Lumber	General
LWC	Light Weight Concrete	Concrete
MACH	Machine	Disciplines
MACH RM	Machine Room	Disciplines
MAS	Masonry	Masonry
MATL	Material	General
MAX	Maximum	General
MBS	Metal Building Supplier	Disciplines
MCJ	Masonry Control Joint	Masonry
MECH	Mechanical	Disciplines
MEP	Mech/Elect/Plumb	Disciplines
MIL	Micro-Lam	Wood
MIN	Minimum	General
MISC	Miscellaneous	General
MLS	Masonry Lap Splice	Masonry
mm	Millimeter	Dimensions
MNFR	Manufacturer	General
MO	Masonry Opening	Masonry
MTL	Metal	General

N	North	General
N-S	North-South	General
NIC	Not in Contract	General
NM	Non-Metallic	General
NO OR #	Number	General
NOM	Nominal	General
NS	Non-Shrink or Near Side	General
NTS	Not to Scale	General
NWC	Normal Weight Concrete	Concrete
O.F.	Outside Face	Reinforcement
OAE	Or Approved Equivalent	General
OC	On Center	Dimensions
OD	Outside Diameter	Dimensions
OH	Opposite Hand	General
OPNG	Opening	General
OPP	Opposite	General
OVS	Oversized	General
OWS	One-Way Slab	Concrete
PAF	Powder Actuated Fastener	Connection
PCA	Portland Cement Association	Concrete
PD	Pier Dowel	Foundations
PEMB	Pre-Engineered Metal Building	General
PEN	Penetration	General
PERP	Perpendicular	General
PL	Plate (Steel)	Steel
PLF	Pounds Per Lineal Foot	Engineering
PREFAB	Prefabricated	Disciplines
PRELIM	Preliminary	General
PS	Prestressed	Engineering
PSF	Pounds Per Square Foot	Engineering
PSI	Pounds Per Square Inch	Engineering
PSL	Parallel Strand Lumber	Engineering
PT	Point or Post-Tension or Pretensioned	Engineering
QTY	Quantity	General
R	Radius or Rain Load	Engineering
RAD	Radius	Dimensions
RC	Reinforced Concrete	Concrete
RE: or REF	Refer to (Reference)	General
REINF	Reinforce(ing)(d)(ment)	Reinforcement
REQD	Required	General
REQT(s)	Requirement(s)	General
RET	Return	General
RO	Rough Opening	General
ROF	Random Oriented Fiber	Concrete
S	South	General
SC	Slip Critical	Connection
SCHED	Schedule	General
SECT	Section	General
SIM	Similar	General
SL	Snow Load	Engineering
SLH	Short Leg Horizontal	Steel
SLRS	Seismic Load Resisting System	Engineering
SLV	Short Leg Vertical	Steel
SOG	Slab on Grade	Concrete
SP	Space(s)	Dimensions
SP @	Space at	Dimensions
SPECS	Specifications	Engineering
SPRT	Support	General
SS	Stainless Steel	Steel
SSL	Short-Slotted	Steel
STD	Standard	General
STIFF	Stiffener	Connection
STL	Steel	Steel
STR	Structural	Disciplines
SW	Shearwall	Engineering
SYM	Symmetrical	General
T	Top or Thermal Load	General
T&B	Top and Bottom	General
T/ or T.O.	Top of	General
THK	Thick or Thickness	Dimensions
TL	Total Load	Engineering
TOC	Top of Concrete	Concrete
TOF	Top of Footing	Foundations
TOM	Top of Masonry	Masonry
TOP	Topping	Concrete
TOS	Top of Steel	Steel
TOW	Top of Wall	Dimensions
TRANS	Transverse	Reinforcement
TWS	Two-Way Slab	Concrete
TYP	Typical	General
ULT	Ultimate	Engineering
UNO	Unless Noted Otherwise	General
Vasd	Service Level/Nominal Design Wind Speed	Engineering

VERT	Vertical	Reinforcement
VIF	Verify in Field	General
Vult	Ultimate Design Wind Speed	Engineering
W	Wind Load	Engineering
W/	With	General
W/O	Without	General
WD	Width or Wood	General
WF	Wide Flange	Steel
Wi	Wind-on-Ice Load	Engineering
WP	Working Point or Waterproofing	General
WPS	Welding Procedure Specification	Weld
WT	Weight	Engineering
WWR	Welded Wire Reinforcing	Reinforcement
WxH	Width x Height	Dimensions
Yd	Yard	Dimensions

GENERAL NOTES

1) GENERAL:

1A) ENGINEER: REFERENCES ON THE STRUCTURAL DRAWINGS TO 'ENGINEER' MEAN THE STRUCTURAL ENGINEER OF RECORD. OTHER ENTITIES ARE SPECIFICALLY NOTED AS 'CONTRACTOR'S ENGINEER', 'MECHANICAL ENGINEER', ETC.
1B) THESE NOTES SUPPLEMENT THE SPECIFICATIONS, WHICH SHALL BE REFERENCED FOR ADDITIONAL REQUIREMENTS.
1C) UNDERGROUND UTILITIES: LOCATE EXISTING UTILITIES AND NOTIFY ARCHITECT OF EXISTING UTILITIES OR SUBGRADE CONDITIONS WHICH INTERFERE WITH WORK.
1D) STRUCTURAL ELEMENTS ARE CENTERED ON GRID LINES AND GRID LINE INTERSECTIONS UNLESS DIMENSIONED OTHERWISE.

2) USE OF DRAWINGS:

2A) DO NOT SCALE DRAWINGS.
2B) DETAILS ON DRAWINGS TAKE PRECEDENCE OVER GENERAL NOTES AND TYPICAL DETAILS.
2C) DETAILS NOTED TYPICAL APPLY TO ALL SIMILAR CONDITIONS. WHERE NO SPECIFIC DETAILS ARE SHOWN, CONSTRUCTION SHALL CONFORM TO SIMILAR WORK ELSEWHERE ON THE PROJECT.
2D) WHERE DISCREPANCIES OCCUR BETWEEN PLANS, DETAILS, GENERAL NOTES AND SPECIFICATIONS:
- CONTACT THE ARCHITECT PRIOR TO PROCEEDING WITH CONSTRUCTION
- THE MORE STRINGENT REQUIREMENTS SHALL GOVERN FOR BIDDING / PRICING

3) EXISTING STRUCTURES:

3A) CONTRACT DOCUMENTS HAVE BEEN PREPARED USING AVAILABLE DRAWINGS AND SITE OBSERVATION AS PERMITTED BY ACCESS RESTRICTIONS DURING DESIGN.
3B) DURING CONSTRUCTION, THE CONTRACTOR MAY ENCOUNTER EXISTING CONDITIONS WHICH ARE NOT KNOWN OR ARE AT VARIANCE WITH PROJECT DOCUMENTATION. CONTRACTOR SHALL NOTIFY THE ARCHITECT OF ALL CONDITIONS NOT PER THE CONTRACT DOCUMENTS. EXAMPLES INCLUDE:
- SIZES OR DIMENSIONS OTHER THAN THOSE SHOWN
- DAMAGE OR DETERIORATION TO MATERIALS AND COMPONENTS
- CONDITIONS OF INSTABILITY OR LACK OF SUPPORT
- ITEMS NOTED AS EXISTING ON THE DRAWINGS BUT NOT FOUND IN THE FIELD

3C) PREPARE DIMENSIONAL DRAWINGS OF ALL DISCOVERED ITEMS.
3D) CONTRACTOR SHALL FIELD VERIFY ALL EXISTING STRUCTURAL CONDITIONS PRIOR TO SUBMITTING SHOP DRAWINGS.
3E) CONTRACTOR SHALL MAKE ALLOWANCE FOR THE RESOLUTION OF SUCH DISCOVERIES IN THE CONSTRUCTION SCHEDULE.
3F) SUBMIT A DIMENSIONED DRAWING OF ALL NEW OPENINGS THROUGH EXISTING STRUCTURE AND SECURE APPROVAL PRIOR TO CUTTING. NEW OPENING MAY BE EITHER SHOWN ON THE CONTRACT DOCUMENTS OR PROPOSED BY THE CONTRACTOR. DRAWING SHALL SHOW:
- VERTICAL & HORIZONTAL LOCATION AND SIZE OF NEW OPENING(S)
- ALL EXISTING OPENINGS IN THE VICINITY OF THE NEW OPENING(S)
- ALL EXISTING STRUCTURE (BEAMS, COLUMNS, SLABS, WALLS, ETC) IN THE VICINITY OF THE NEW OPENING(S)
- ALL REINFORCING BAR SIZES AND POSITIONS (LAYOUT LOCATION AND DEPTH) CONFLICTING WITH OR IN THE VICINITY OF THE NEW OPENING(S).

4) COORDINATION:

4A) STRUCTURAL DRAWINGS ARE NOT STAND-ALONE DOCUMENTS AND ARE INTENDED TO BE USED IN CONJUNCTION WITH CIVIL, ARCHITECTURAL, MECHANICAL, ELECTRICAL, AND DRAWINGS FROM OTHER DISCIPLINES. THE CONTRACTOR SHALL COORDINATE ALL REQUIREMENTS OF THE CONTRACT DOCUMENTS INTO SHOP DRAWINGS AND WORK.
4B) COORDINATE DIMENSIONS OF ALL OPENINGS, BLOCKOUTS, DEPRESSIONS, ETC., WITH ARCHITECTURAL DRAWINGS, DRAWINGS FROM OTHER DISCIPLINES, AND FIELD CONDITIONS PRIOR TO SHOP DRAWING SUBMITTAL.
4C) SEE ARCHITECTURAL PLANS FOR INTERIOR PARTITIONS. PARTITION FRAMING SHALL BE CONNECTED TO THE PRIMARY STRUCTURE IN SUCH A WAY SO AS TO ALLOW FOR VERTICAL LIVE LOAD DEFLECTIONS OF SPAN/360 AT FLOOR FRAMING OR SPAN/240 AT ROOF FRAMING. DO NOT MAKE RIGID VERTICAL AND HORIZONTAL CONNECTIONS TO THE PRIMARY STRUCTURE IN THE PLANE OF THE PARTITION.

5) SUBMITTALS AND SUBSTITUTIONS:

5A) SUBMITTALS: REFER TO SPECIFICATIONS FOR DETAILED REQUIREMENTS.
- IF THE CONTRACTOR REQUESTS A CHANGE FROM THE STRUCTURAL DRAWINGS, IT SHALL BE APPROVED BY THE ARCHITECT AND DESIGNED BY MARTIN/MARTIN, INC. PRIOR TO SUBMITTING SHOP DRAWINGS. VARIATION SHALL BE INDICATED ON THE SHOP DRAWINGS. CONTRACTOR SHALL COMPENSATE MARTIN/MARTIN, INC. FOR MAKING THE CHANGE.
- CONSTRUCTION DOCUMENTS SHALL NOT BE REPRODUCED FOR USE IN SUBMITTALS
- ALL SHOP DRAWINGS SHALL REFERENCE THE STRUCTURAL DRAWING NUMBER AND DETAIL USED TO PREPARE THE SUBMITTAL
- SUBMIT A STATEMENT OF RESPONSIBILITY FOR CONSTRUCTION OF THE LATERAL LOAD RESISTING SYSTEM IDENTIFIED IN THE DESIGN CRITERIA IN ACCORDANCE WITH IBC 2021 SECTION 1704

5B) SUBSTITUTIONS: ARCHITECT'S APPROVAL SHALL BE SECURED FOR ALL SUBSTITUTIONS
5C) NONCONFORMANCE: NOTIFY ARCHITECT OF CONDITIONS NOT CONSTRUCTED PER THE CONTRACT DOCUMENTS PRIOR TO PROCEEDING WITH CORRECTIVE WORK. SUBMIT PROPOSED REPAIR TO THE ARCHITECT FOR ACCEPTANCE. CONTRACTOR SHALL COMPENSATE MARTIN/MARTIN, INC. FOR DESIGNING THE REPAIR.
5D) ALL SHOP DRAWINGS SHALL BE SUBMITTED IN ELECTRONIC FORMAT ONLY.

6) TEMPORARY CONDITIONS, CONSTRUCTION ENGINEERING, AND OSHA STANDARDS:

6A) THE STRUCTURE IS DESIGNED TO FUNCTION AS A UNIT UPON COMPLETION AND ONLY FOR LOADS ANTICIPATED DURING THE STRUCTURE'S SERVICE LIFE.
6B) THE CONTRACTOR IS RESPONSIBLE FOR FURNISHING ALL TEMPORARY BRACING AND/OR SUPPORT THAT MAY BE REQUIRED AS THE RESULT OF THE CONTRACTOR'S CONSTRUCTION METHODS AND/OR SEQUENCES. REFER TO "LATERAL LOAD RESISTING SYSTEM DESCRIPTION" IN DESIGN CRITERIA FOR ADDITIONAL INFORMATION. CONTRACTOR SHALL PROVIDE ALL REQUIRED ENGINEERING AND OTHER MEASURES TO ACHIEVE THE MEANS, METHODS, AND SEQUENCES OF WORK WHICH MAY INCLUDE, BUT IS NOT LIMITED TO:
- LAYOUT
- DESIGN FOR FORMWORK, SHORING, AND RESHORING
- DESIGN OF CONCRETE MIXES
- ERECTION PROCEDURES WHICH ADDRESS STABILITY OF THE FRAME DURING CONSTRUCTION
- WELD PROCEDURES
- DESIGN OF TEMPORARY BRACING OF WALLS FOR WIND, SEISMIC, OR SOIL LOADS
- SURVEYING TO VERIFY CONSTRUCTION TOLERANCES
- EVALUATION OF TEMPORARY CONSTRUCTION LOADS ON STRUCTURE DUE TO EQUIPMENT AND MATERIALS
- STRUCTURAL ENGINEERING TO RESIST ANY OTHER LOADS NOT IDENTIFIED ON DESIGN DRAWINGS

6C) CONTRACTOR'S CONSTRUCTION AND/OR ERECTION SEQUENCES SHALL RECOGNIZE AND CONSIDER THE EFFECTS OF THERMAL MOVEMENTS OF STRUCTURAL ELEMENTS DURING THE CONSTRUCTION PERIOD.
6D) FOUNDATION WALLS SHALL NOT BE BACKFILLED UNTIL THE SLABS-ON-GRADE AND UPPER SLABS ARE IN-PLACE AND REACH FULL STRENGTH UNLESS ADEQUATE BRACING IS PROVIDED. USE ONLY HAND OPERATED TOOLS FOR COMPACTION ADJACENT TO FOUNDATION WALLS AND GRADE BEAMS. GRADE BEAMS SHALL BE BACKFILLED EVENLY ON BOTH SIDES.
6E) NOTHING SHOWN ON THE STRUCTURAL DRAWINGS SHALL BE CONSTRUED AS ELIMINATING THE NEED FOR THE CONTRACTOR TO COMPLY WITH ALL OSHA REQUIREMENTS. WHERE THE STRUCTURAL DRAWINGS APPEAR TO CONFLICT WITH OSHA REQUIREMENTS, THE STRUCTURAL DRAWINGS REPRESENT FINAL CONDITIONS ONLY.
- THE CONTRACTOR SHALL ADD ALL ERECTION FRAMING NECESSARY TO COMPLY WITH OSHA.
- THE CONTRACTOR SHALL ADD ALL NECESSARY BOLTS, ANCHOR BOLTS, PLATES, STIFFENER PLATES, STABILIZER PLATES, BRIDGING, BRACING, BEARING SEATS, COLUMN SPLICES, ETC., AS WELL AS CLOSURES FOR OPENINGS. IN ADDITION, FIELD WELD ANYTHING THAT MAY BE CONSIDERED A TRIP HAZARD, SUCH AS SHEAR STUDS, AFTER PROTECTIVE DECKING IS INSTALLED.
- WASHERS OR RINGS MAY BE WELDED TO COLUMNS TO PROVIDE FOR SAFETY CABLES. HOLES IN COLUMNS FOR SAFETY CABLES SHALL BE SHOP INSTALLED AND SHALL BE INDICATED ON SHOP DRAWINGS. ADJUST COLUMN SPLICE LOCATIONS OR ADD COLUMN SPLICES AS NECESSARY TO COMPLY WITH OSHA REQUIREMENTS. SUBMIT PROPOSED LOCATIONS.

STRUCTURAL SHEET INDEX

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S-005	LOAD MAPS
S-006	LOAD MAPS
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S-105	ROOF FRAMING PLAN
S-106	SITE PLAN
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S-203	BRACED FRAME ELEVATIONS
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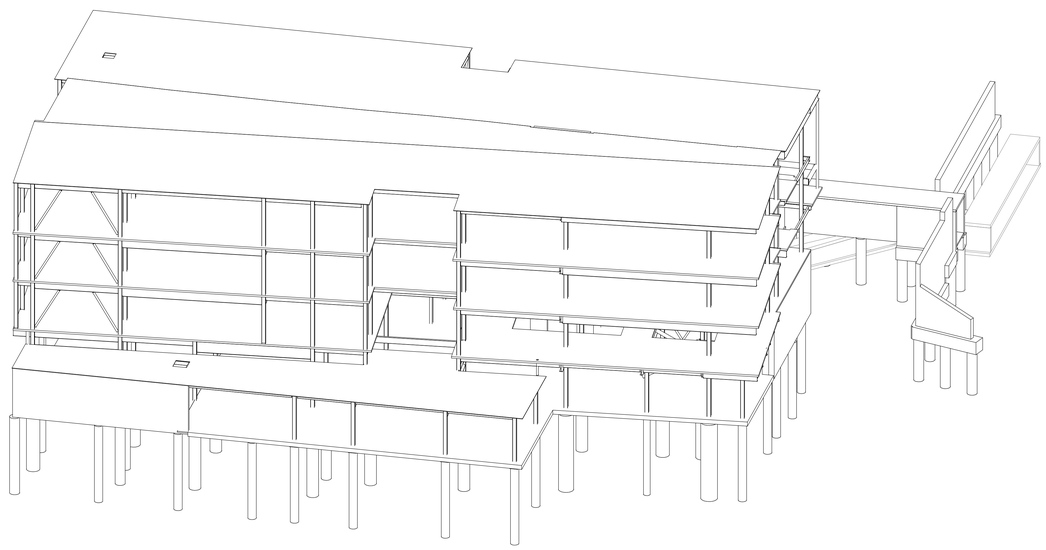
S-300	DRILLED PIER DETAILS
S-500	TYPICAL CONNECTION DETAILS
S-501	TYPICAL CONNECTION DETAILS

PRICING NOTES

1) PRICING NOTES:

1A) THE DRAWINGS 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.
1B) 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.
1C) 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.

3D ISOMETRIC



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ISSUE:
100% DESIGN DEVELOPMENT
09/11/2026

REVISION SCHEDULE:

NO.	DATE	ISSUE

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Drawn By: CU

GENERAL NOTES

S-001

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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.

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 AISC 360-16 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 INDICATED AT "PRETENSIONED", "PT", OR "T" SHALL BE PRETENSIONED PER TABLE J3.1 OF AISC 360-16
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 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.
8C) LOAD BEARING METAL FRAMING:
- MAXIMUM GAP BETWEEN WALL STUDS AND TRACK SHALL BE 1/8". SHIM AS REQUIRED TO ACHIEVE THIS CRITERIA.
- ALL BRACING, BRIDGING, AND CONNECTIONS SHALL BE COMPLETE PRIOR TO PLACING CONCRETE SLABS OR INSTALLING ROOF FRAMING ABOVE.

9) STEEL GRATING:
9A) STEEL GRATING TYPE AND SIZE AS INDICATED ON DRAWINGS
9B) INSTALLATION
- INSTALL GRATING PER INSTALLATION GUIDELINES OF NAAMM MBG 531 "METAL BAR GRATING MANUAL".
- FIT EXPOSED CONNECTIONS ACCURATELY TO FORM TIGHT JOINTS.
- USE MANFACTURER'S STANDARD ANCHOR CLIPS AND HOLD-DOWN FASTENERS FOR BOLTED CONNECTIONS
9C) SUBMITTALS
- SUBMIT SHOP DRAWINGS AND PRODUCT DATA FOR GRATING, FASTENERS, AND FINISH.

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
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	-
CHANNELS > 12" DEEP	ASTM A992	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	-	-
DBA - 3/8" TO 5/8"	A1064	70	80	-
DBA - 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%
PIPE 12" AND SMALLER	A500 GR B	46	58	-
PIPE LARGER THAN 12"	A53 GR B	35	60	-
PLATES	A572	50	65	-
RECT HSS	A500 GR C	50	62	-
ROUND HSS	A500 GR C	46	62	-
STEEL GRATING	-	-	-	PER NAAMM MBG 531, "METAL BAR GRATING MANUAL"
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
WELDING ELECTRODES, WELDING REBAR	E80 FOR 60-70 KSI BAR E90 FOR 80 KSI BAR	-	-	PER AWS
WF, WT	A992	50	65	-

METAL GAUGE CONVERSION

GAUGE	MINIMUM THICKNESS (MILS*)
22	27
20	33
18	43
16	54
14	68
12	97

NOTES:
* 1 MIL = 1/1000"

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 & DEVELOPMENT LENGTHS SCHEDULE' FOR LAP LENGTHS.
- SPLICE CONTINUOUS TOP AND BOTTOM BARS IN WALLS, BEAMS, AND GRADE BEAMS 'LTS TOP' AND 'LTS', RESPECTIVELY, 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, SLABS-ON-GRADE, AND STRUCTURAL SLABS SHALL BE LOCATED TO ACCOMMODATE THE MAXIMUM LENGTH AND AREA THE CONTRACTOR CAN REASONABLY POUR, FINISH, AND JOINT IN THE SAME DAY, BUT SHALL NOT EXCEED 150 FEET WITH A MAXIMUM AREA OF 15,000 SQUARE FEET UNLESS APPROVED BY THE ENGINEER.
8C) CONCRETE CONSTRUCTION JOINT SURFACE SHALL BE CLEANED AND ALL LAITANCE AND LOOSE MATERIAL REMOVED PRIOR TO SECOND CONCRETE PLACEMENT.
8D) INTENTIONALLY ROUGHENED CONSTRUCTION JOINTS: WHERE CONSTRUCTION JOINTS ARE LABELED AS "ROUGHENED" ON THE DRAWINGS, THE ENTIRE JOINT SURFACE SHALL BE MECHANICALLY ROUGHENED TO A 1/4" AMPLITUDE AND THOROUGHLY CLEANED. EXPOSE THE COARSE AGGREGATE IN THE HARDENED CONCRETE AND REMOVE ALL LAITANCE AND LOOSE MATERIAL.

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

CONCRETE MIX TABLE

CONC MIX TYPE	INTENDED USE	EXPOSURE CATEGORIES AND CLASSES	COMPRES-SIVE STRENGTH f'c (KSI)	TEST AVG (DAYS)	CONC WEIGHT	MAX W/C RATIO, INCLUDING SCM, NOTE 7	MAX AGGREGATE SIZE (IN), NOTE 3	TOTAL AIR CONTENT (%), NOTE 4	OTHER REQTS
1	DRILLED PIERS	F0, S?, W1, C1	5	56	NWC	-	1	-	DP
2	PIER CAPS, GRADE BEAMS, PILASTERS	F1, S?, W1, C1	5	56	NWC	0.45	3/4	6	-
3	BASEMENT WALLS	F1, S?, W1, C1	5	28	NWC	0.45	3/4	6	-
4	RETAINING WALLS	F2, S?, W1, C2	5	28	NWC	0.45	3/4	6	-
5	INTERIOR SLABS-ON-GRADE	F0, S?, W0, C0	4	56	NWC	-	1	NP	-
6	SLABS-ON-METAL-DECK	F0, S0, W0, C0	4	28	NWC	-	3/4	NP	-
7	ALL CONC EXPOSED TO WEATHER OR DEICERS: BEAMS, SLABS, WALLS, COLUMNS	F3, S0, W1, C2	5	28	NWC	0.40	3/4	6	-
8	ALL CONCRETE OTHERWISE NOT SPECIFIED	F3, S0, W1, C2	5	28	NWC	0.40	3/4	6	-

CONCRETE MIX TABLE ABBREVIATIONS:
- DP = PROVIDE 5 1/2" MINIMUM SLUMP. FOR DRILLED PIERS CASED DURING CONSTRUCTION PROVIDE CONCRETE MIX WITH FLOWABILITY TO PREVENT ARCHING WHEN CASING IS PULLED. ENTRAINED AIR MAY BE USED TO FACILITATE CASING REMOVAL
- FF = FLOW FILL SHALL BE PROPORTIONED TO PROVIDE INDICATED STRENGTH, AND SHALL BE SELF-COMPACTING. MAXIMUM STRENGTH SHALL BE 150 PSI. COMPLY WITH NRMCA "GUIDE SPECIFICATION FOR CONTROLLED LOW STRENGTH MATERIALS (CLSM)" AND ACI 229R
- NWC = NORMAL WEIGHT CONCRETE
- SCC = SELF CONSOLIDATING CONCRETE. SLUMP FLOW = [26"±4"]
- SCM = SUPPLEMENTARY CEMENTITIOUS MATERIAL
- SVT = SLAB VAPOR TRANSMISSION, CONTRACTOR SHALL PROVIDE CONCRETE WITH REDUCED WATER IN ORDER TO ACHIEVE SLAB VAPOR TRANSMISSION REQUIRED FOR THE SPECIFIED FLOORING MATERIALS, COORDINATE REQUIREMENTS WITH ARCHITECTURAL DRAWINGS AND SPECIFICATIONS

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 INDICATED IN THE "CONCRETE MIX TABLE" IN ADDITION TO THE REQUIREMENTS BELOW

2) PROPORTIONS OF MATERIALS IN CONCRETE MIXES SHALL BE ESTABLISHED TO:
2A) PROVIDE THE MINIMUM COMPRESSIVE STRENGTH AS INDICATED IN THE MIX TABLE. DO NOT EXCEED THE MAXIMUM WATER-CEMENT RATIO
2B) 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
2C) 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:
- 3/8": #8 AGGREGATE
- 1/2": #7 AGGREGATE
- 3/4": #67 AGGREGATE
- 1": #57 AGGREGATE
- 1 1/2": #467 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. IF THE ARCHITECT HAS SPECIFIED A UL FOR THE CONCRETE ELEMENT, PROVIDE AIR REQUIRED TO COMPLY WITH UL.

5) FOR EXPOSED CONCRETE FLOORS, THE CONTRACTOR SHALL ENSURE THE FLOOR FINISH IS ACCEPTABLE TO THE ARCHITECT AND OWNER WITH THE SELECTED CEMENT TYPE, CEMENT CONTENT, AND FINISHING PROCEDURE

6) MAXIMUM EMBODIED CARBON GOALS (CO2e/YD3) MAY BE ACHIEVED BY ANY MATERIAL CARBON REDUCTION METHOD CHOSEN BY THE CONTRACTOR INCLUDING, BUT NOT LIMITED TO, SUPPLEMENTARY CEMENTITIOUS MATERIALS, RECYCLED AGGREGATES WHERE ALLOWED BY SPECIFICATIONS, OR CARBON SEQUESTERING TECHNOLOGIES. SEE SPECIFICATIONS FOR SUBMITTAL REQUIREMENTS.

7) SEE SPECIFICATIONS FOR SUPPLEMENTARY CEMENTITIOUS MATERIAL (SCM) REQUIREMENTS

9) BASED ON THE SULFATE CLASSIFICATIONS LISTED IN THE "CONCRETE MIX TABLE" THE FOLLOWING CEMENTS SHALL BE USED. SEE THE SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS:
9A) S0 SULFATE CLASSIFICATION: PORTLAND CEMENT ASTM C150 TYPE I/II OR BLENDED HYDRAULIC CEMENT ASTM C595 TYPES
9B) S1 SULFATE CLASSIFICATION: PORTLAND CEMENT ASTM C150 TYPE II OR BLENDED HYDRAULIC CEMENT ASTM C595 TYPES WITH "MS" DESIGNATION. MINERAL FILLERS DERIVED FROM CARBONATE AGGREGATE ARE PROHIBITED
9C) S2 AND S3 SULFATE CLASSIFICATIONS: PORTLAND CEMENT ASTM C150 TYPE V OR BLENDED HYDRAULIC CEMENT ASTM C595 TYPES WITH "HS" DESIGNATION, CALCIUM CHLORIDE ADMIXTURES NOT PERMITTED. MINERAL FILLERS DERIVED FROM CARBONATE AGGREGATE ARE PROHIBITED. AT CONTRACTOR'S OPTION, ACCEPTABLE IN LIEU OF TYPE V OR TYPE "HS" TO PROVIDE ALTERNATE CEMENTITIOUS MATERIALS FOR SULFATE EXPOSURE AND RESISTANCE CONFORMING TO ACI 318-19 26.4.2.2(C)

10) FOR CONCRETE MIXTURES ASSIGNED TO W1 OR W2 CLASSES, EVIDENCE SHALL BE SUBMITTED THAT THE CONCRETE MIXTURE COMPLIES WITH THE FOLLOWING:
10A) AGGREGATES ARE NOT ALKALI-SILICA REACTIVE OR MEASURES TO MITIGATE ALKALI-SILICA REACTIVITY HAVE BEEN ESTABLISHED
10B) AGGREGATES ARE NOT ALKALI-CARBONATE REACTIVE

11) 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.

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	-
EPOXY COATING OF REINFORCING	A775 OR A934	-	-	-

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 (DEVELOPMENT OF REBAR IN FIRE-RATED ASSEMBLIES)	HILTI FP-700	-	-	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
SCREW ANCHORS	HILTI KH-EZ	-	-	SUBMIT CALCULATIONS FOR SUBSTITUTIONS

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.
  2000 AND 2500 PSI F'M FOR CONCRETE MASONRY CAN BE ECONOMICALLY ACHIEVED WITH READILY AVAILABLE MATERIALS IN THE DENVER AREA.

2) DESIGN STRENGTH:
2A) DEVELOP 1500 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.

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ISSUE:
100% DESIGN DEVELOPMENT
09/11/2026

REVISION SCHEDULE:

NO.	DATE	ISSUE

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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) 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 = 0.16 g
- MAPPED SPECTRAL RESPONSE ACCELERATION, S1 = 0.09 g
- DESIGN SPECTRAL RESPONSE COEFFICIENT, Sds = 0.139
- DESIGN SPECTRAL RESPONSE COEFFICIENT, Sd1 = 0.091
- SOIL SITE CLASS = C
- STRUCTURAL SEISMIC LATERAL SYSTEM: STEEL SYSTEMS NOT SPECIFICALLY DETAILED FOR SEISMIC RESISTANCE AND BUILDING FRAME SYSTEMS - ORDINARY REINFORCED CONCRETE SHEAR WALLS
- RESPONSE MODIFICATION FACTOR, R = 3
- SEISMIC RESPONSE COEFFICIENT, Cs = 0.058
- SYSTEM OVERSTRENGTH FACTOR, OMEGA = 3
- DESIGN BASE SHEAR NORMAL TO BUILDING LENGTH = 864k
- DESIGN BASE SHEAR PARALLEL TO BUILDING LENGTH = 864k
- SEISMIC ANALYSIS PROCEDURE: EQUIVALENT LATERAL-FORCE ANALYSIS

3) WIND LOADS
- RISK CATEGORY = III
- BASIC ULTIMATE WIND SPEED, Vult = 114 mph
- BASIC NOMINAL WIND SPEED, Vasd = 88.3 mph
- EXPOSURE CATEGORY = C
- INTERNAL PRESSURE COEFFICIENT, GCpi = +/-0.18
- TOPOGRAPHIC FACTOR, Kzt = 1.06
- GROUND ELEVATION FACTOR, Ke = 1.00

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	-41.2	-35.6	-34.0	-31.7
WALLS CORNER NEG ZONE 5	-50.8	-39.6	-36.2	-31.7
WALLS POSITIVE ZONES 4 & 5	38.1	32.5	30.8	28.6

- **ROOF PRESSURES**

ROOF AREA	10 SF	100 SF	500 SF
NEGATIVE ZONE 1	-66.3	-51.8	-41.6
NEGATIVE ZONE 1'	-38.1	-38.1	-25.8
NEGATIVE ZONE 2	-87.4	-68.8	-55.7
NEGATIVE ZONE 3	-87.4	-68.8	-55.7
POSITIVE ZONE 1 & 1'	16.9	16.0	16.0
POSITIVE ZONES 2 & 3	38.1	32.5	28.6
OVERHANG ZONE 1&1'	-59.9	-56.4	-35.3
OVERHANG ZONE 2	-81.1	-56.2	-38.8
OVERHANG ZONE 3	-81.1	-56.2	-38.8

- **PARAPET PRESSURES**

PARAPET qp =35.0 psf

SOLID PARAPET PRESSURE	10 SF	100 SF	500 SF
PARAPET CASE A ZONE 2:	112.1	88.0	71.1
PARAPET CASE A ZONE 3:	112.1	88.0	71.1
PARAPET CASE B ZONE 2:	-66.2	-55.1	-47.3
PARAPET CASE B ZONE 3:	-75.7	-59.0	-47.3

-PARAPET CASE A = PRESSURE TOWARDS BUILDING (POS)
-PARAPET CASE B = PRESSURE AWAY FROM BLDG (NEG)

5) LATERAL LOAD RESISTING SYSTEM DESCRIPTION:
- METAL ROOF DECK AND COMPOSITE CONCRETE FLOOR DECK DIAPHRAGMS TRANSFER LATERAL LOADS TO A COMBINATION OF STEEL BRACED FRAMES AND CONCRETE SHEAR WALLS, WHICH DELIVER LATERAL FORCES INTO THE SOIL THROUGH DRILLED PIERS.

6) GRAVITY LOADS

6A) SEE LOAD MAPS FOR SUPERIMPOSED DEAD LOAD AND LIVE LOADS USED IN DESIGN

6B) DRIFTING, SLIDING AND UNBALANCED SNOW
- GROUND SNOW LOAD = 10.0 psf
- SNOW EXPOSURE FACTOR, Ce = 1.00
- SNOW LOAD IMPORTANCE FACTOR, Is = 1.1
- THERMAL FACTOR, Ct = 1.00
- RAIN ON SNOW LOAD = 5.0 psf
- UNIFORM ROOF SNOW LOAD = 12.7 psf
- FLAT ROOF SNOW LOAD = 7.7 psf

7) RAIN LOADS:

7A) DESIGN RAIN INTENSITY = 6.45 INCHES PER HOUR

8) FIRE RESISTANCE, CONDITIONS OF RESTRAINT:

8A) FOR DETERMINING FIRE-RESISTANCE RATINGS PER IBC SECTION 703, ALL STEEL FLOOR AND ROOF CONSTRUCTION SUPPORTING CONCRETE SLABS IS ASSUMED TO BE RESTRAINED. ALL OTHER STEEL FRAMING IS ASSUMED TO BE UNRESTRAINED.

8B) ROOF CONSTRUCTION IS CONSIDERED TO BE RESTRAINED.

9) VIBRATION:

9A) DESIGN OF MEZZANINES AND STRUCTURAL FLOORS SHALL ADDRESS VIBRATION USING THE TECHNIQUES IDENTIFIED IN AISC DESIGN GUIDE NO. 11, "VIBRATION OF STEEL-FRAMED STRUCTURAL SYSTEMS DUE TO HUMAN ACTIVITY" SECOND EDITION FOR WALKING EXCITATION.
- LIMIT ACCELERATION TO 0.5%G WITH AN ASSUMED DAMPING OF 0.02 USING 9 PSF LIVE LOAD FOR THE WALKING VIBRATION ANALYSIS.

FOUNDATION NOTES

1) DESIGN CRITERIA:

THE GEOTECHNICAL REPORT PREPARED BY MCCLELLAND CONSULTING ENGINEERS, PROJECT NUMBER 26-3843, DATED 07/17/2026 PROVIDED CRITERIA FOR THE FOUNDATION DESIGN FOR THE PROJECT.

2) DRILLED PIERS:
- PIER DESIGN CRITERIA:
- MAXIMUM END BEARING PRESSURE = 50 KSF
- MAXIMUM SIDE SHEAR FOR LENGTH OF PENETRATION INTO BEDROCK FOR UPLIFT LOADS = 3 KSF
- MINIMUM PENETRATION INTO BEDROCK = LARGER OF 60 IN OR ONE DIAMETER
- MINIMUM PIER LENGTH-TO-DIAMETER RATIO = 3:1

3) FOUNDATION WALLS:

3A) EQUIVALENT FLUID PRESSURES USED FOR WALL DESIGN:
- "ACTIVE" CONDITION = 50 PCF
- "AT REST" CONDITION = 69 PCF
- "PASSIVE" CONDITION = 242 PCF
- ULTIMATE COEFFICIENT OF FRICTION TO RESIST LATERAL LOADS = 0.35

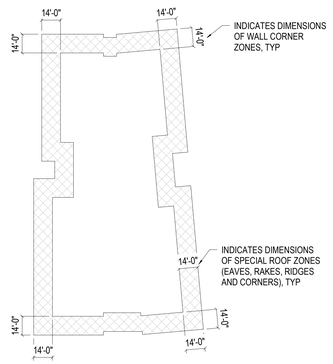
3B) WALL DESIGN BASED ON ON-SITE STRATUM II MATERIALS (AS DEFINED IN THE GEOTECHNICAL REPORT) ADJACENT TO FOUNDATION WALLS.

4) SITE RETAINING WALLS:

4A) EQUIVALENT FLUID PRESSURES USED FOR WALL DESIGN:
- "ACTIVE" CONDITION = 26 PCF
- "AT REST" CONDITION = 41 PCF
- "PASSIVE" CONDITION = 351 PCF
- ULTIMATE COEFFICIENT OF FRICTION TO RESIST LATERAL LOADS = 0.35

4B) WALL DESIGN BASED ON IMPORTED GRANULAR BACKFILL (NO. 57 OR NO. 67 STONE AS DEFINED IN THE GEOTECHNICAL REPORT) ADJACENT TO RETAINING WALLS.

WALL CORNER AND SPECIAL ROOF ZONES DIAGRAM



DELEGATED DESIGN 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 DELEGATED DESIGN DEFERRED SUBMITTAL ITEMS SHALL BE SUBMITTED TO THE BUILDING OFFICIAL BY THE CONTRACTOR:
- EXCAVATION SHORING
- METAL STAIRS
- CURTAIN WALL/STOREFRONT SYSTEMS
- ARCHITECTURAL/METAL CLADDING PANEL
- EXTERIOR COLD-FORMED METAL FRAMING (NON LOAD-BEARING)
- INTERIOR COLD-FORMED METAL FRAMING REQUIRING ENGINEERING
- METAL RAILINGS
- SKYLIGHTS
- TEMPORARY ARCHITECTURAL MOCKUPS REQUIRING ENGINEERING
- ANCHORAGE, BRACING AND ATTACHMENT OF REQUIRED ARCHITECTURAL, MECHANICAL, ELECTRICAL, PLUMBING, FIRE SPRINKLER, AND OTHER EQUIPMENT AND SYSTEMS.

1B) CONNECTION OF DELEGATED DESIGN DEFERRED SUBMITTAL ITEMS TO PRIMARY STRUCTURE BY DELEGATED DESIGN DEFERRED SUBMITTAL SUPPLIER. DELEGATED DESIGN 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 DELEGATED DESIGN 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 DELEGATED DESIGN DEFERRED SUBMITTAL ITEMS ARE NOTED ON DRAWINGS AND ARE NOT TO BE RELOCATED 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) FLOOR FRAMING AND EDGE ANGLE ARE DESIGNED TO SUPPORT ONE LEVEL OF CURTAIN WALL OR METAL STUD WALL FRAMING. SUPPORTING MULTIPLE LEVELS OF CURTAIN WALL OR METAL STUD WALL FROM ONE FLOOR LEVEL IS NOT PERMITTED.

1G) WALLS, GRADE BEAMS AND THE UNDERSIDE OF CONCRETE ON METAL DECK SHALL BE CONSIDERED CRACKED FOR THE PURPOSE OF DESIGNING ANCHORS FOR ATTACHMENT OF DEFERRED SUBMITTAL ITEMS.

1H) SUBMIT STAMPED STRUCTURAL CALCULATIONS FOR ALL DELEGATED DESIGN DEFERRED SUBMITTAL ITEMS PRIOR TO OR CONCURRENTLY WITH DRAWINGS OR PRODUCT DATA. AT A MINIMUM, DESIGN SHALL BE BASED ON DESIGN CRITERIA AND SERVICEABILITY REQUIREMENTS DEFINED ON THE STRUCTURAL DOCUMENTS. DEVIATION FROM THIS CRITERIA MAY BE PERMITTED BY ENGINEER OF RECORD AT THEIR DISCRETION ON A CASE-BY-CASE BASIS. INCLUDE ANALYSIS OF ATTACHMENT TO PRIMARY STRUCTURE. INCLUDE CURRENT ICC REPORT WITH ALL PROPRIETARY STRUCTURAL ELEMENTS AND ANCHORS/FASTENERS.

1I) REFERENCE COLD-FORMED STEEL FRAMING NOTES FOR ADDITIONAL DEFERRED SUBMITTAL DESIGN CRITERIA.

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ISSUE:
100% DESIGN DEVELOPMENT
09/11/2026

REVISION SCHEDULE:

NO.	DATE	ISSUE

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Drawn By: CU

GENERAL NOTES

S-003

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DESIGNER: ROB BOWEN
PROJECT MANAGER: CHRISTINA LILLIDAG, WILL RICH
DESIGNERS: CHRISTINA LILLIDAG, WILL RICH
LEAD REVIT TECH: OLIVIA GRIMES
ASSISTANTS: BRIDGET MOSS, ANNA HILL
FILE PATH: Autodesk Docs://784-WCOB CLASSROOM BLDG/25.1787.5.01 - UA Walton College of Business Classroom Building - S25.rvt

JOBSITE TESTING & INSPECTION REQUIREMENTS - SOILS AND FOUNDATIONS

Testing / Inspection Type	1	2	3	4	5
SOIL INSPECTION & TESTING					
Excavation Extents & Depths		P			
Subgrade Material Verification		P			
Controlled Fill Placement		C			
Bearing Material Verification				P	
Fill Material Verification		C			
DRILLED PIER INSPECTION & TESTING					
Shaft Location, Diameter & Plumbness		C			
Bearing Material Verification				C	
Penetration into Bedrock		C			
Reinforcing & Concrete Placement	See concrete requirements				
Drilling Operations and Maintain Records for Each Element			C		

JOBSITE TESTING & INSPECTION REQUIREMENTS - STEEL

Steel Testing & Inspection Definitions	
UT	Ultrasonic Testing
MT	Magnetic Particle Testing
PT	Penetration Testing
SFRS	Seismic Force Resisting System
TTT	Tension Through Thickness

Testing / Inspection Type	1	2	3	4	5
STRUCTURAL STEEL INSPECTIONS & TESTING					
Steel Framing - General					
HDAS, HAS, DBA, Threaded studs					100%
Non USA Material ≥3/4" loaded in tension through-thickness (ASTM A435)					100%
Non USA Material ≥3/4" embeded plate assemblies - UT Testing					100%
Non USA Material ≥1 1/2" loaded in tension through-thickness (ASTM A898)					100%
MT or PT for thermally cut beam copes & access holes where material ≥2"					100%
Prior to Bolting					
Verify Manufacturer's Certifications	C				
Preinstallation bolt testing	C				
Verify bolt material, Ø, handling	P				
Verify bolting procedure			P		
Verify connecting element preparation			P		
During Bolting					
Verify bolts in all holes			100%		
Verify bolts positioned as required			P		
Installation at pretensioned & slip-critical			C		
After Bolting					
Document acceptance/rejection of joints			C		
Prior to Welding					
Verify welder quals	C				
Verify ID system	P				
Verify WPS available	C				
Verify base material & weld material	P				
Verify weld procedures & weld equipment	P				
Verify joint fit-up, prep, backing, etc.		P			
Verify fit-up of HSS CJP welds		C			
Review shear stud layout requirements		C			
During Welding					
Use of qualified welders	P				
Handling of welding consumables			P		
No welding over cracked tack welds			P		
Environment conditions (wind/temp, etc)			P		
Verify WPS followed			P		
Welding techniques			P		
After Welding					
Verify welds cleaned			P		
Verify weld size, length & location			C		
Welds meet visual acceptance criteria			C		
Arc strikes			C		
Verify no cracking in k-areas and at weld access holes			C		
Repair activities			C		
Document acceptance/rejection of joints			C		
Shear stud layout, count & testing				100%	
UT CJP welds, material ≥5/16", III & IV				100%	
After Galvanizing					
Inspect exposed cut surfaces and HSS corners for cracks			100%		
After Fabrication/Erection					
Inspect steel members or erected steel frame			100%		
Steel Deck Inspections & Testing					
Prior to Deck Placement					
Verify deck profile, grade & thickness	100%				
Document acceptance/rejection of deck	100%				
Fastener manufacturer installation instructions are available	100%				
Verify proper tools are available for deck installation	100%				
Verify deck fastener storage & handling		P			
During Deck Installation					
Verify deck type & layout		P			
Verify deck fastening (PAF / Screws / Welds) type, size, spacing & layout		P			
Verify fasteners are installed per manufacturerinstructions & are fully seated			P		
Welding requirements - see welding requirements in Structural Steel					
After Deck Installation					
Verify compliance of deck & deck accessories			100%		
Verify support & sidelap connection type, size, spacing & layout		100%			
Inspect connection installation			100%		
Document acceptance/rejection of deck connections		100%			

JOBSITE TESTING & INSPECTION REQUIREMENTS - CONCRETE

Testing / Inspection Type	1	2	3	4	5
CAST-IN-PLACE & SHOTCRETE CONCRETE INSPECTION & TESTING					
Before Placing Concrete					
Formwork Dimensional Layout		100%			
Reinforcing Steel Placement		100%			
Bolts & Embedments Placement		100%			
Bolts & Embedments Welding			P		
Reinforcement Welding			C		
Reinforcement Field Bending			P		
Mechanical Connectors			P		
Epoxy or Galvanized Reinforcing	100%				
During Concrete Placement					
Verify Design Mix	100%				
Concrete Mix Testing				C	
Concrete Placement Inspection			C		
Shotcrete Concrete Inspection			C		
Concrete Curing Inspection			P		
After Concrete Placement					
Cold Weather Curing			P		
Form Removal			P		
Floor Flatness (FF) & Levelness (FL)				P	
EXPANSION, SLEEVE & SCREW ANCHOR INSPECTION & TESTING					
Before Anchor Installation					
Verify Installation Procedure	100%				
Verify Anchor Type, Ø, & Materials		100%			
Verify Max Allowed Impact Wrench Torque			C		
During Anchor Installation					
Verify Hole Layout		P			
Grout Extents Around Masonry Anchors		P			
Verify Hole Ø, Depth, Cleaning		P			
Verify Anchor Installation			P		
After Anchor Installation					
Verify Installation of Attached Assembly			P		
Torque Test Anchors				100%	
ADHESIVE ANCHORS & REINFORCING INSPECTION & TESTING					
Before Anchor / Reinforcing Installation					
Verify Installation Procedure	100%				
Verify Anchor Type, Ø, & Materials		100%			
During Anchor / Reinforcing Installation					
Verify Hole Layout		P			
Grout Extents Around Masonry Anchors		P			
Verify Hole Ø, Depth, Cleaning		P			
Verify Anchor Installation			P		
After Anchor / Reinforcing Installation					
Verify Installation of Attached Assembly			P		
Tension Test Anchors / Reinforcing				100%	
At Anchors Note with (CERT), Provide Continuous Inspection for All Items Above					

JOBSITE TESTING & INSPECTION REQUIREMENTS - COLD FORMED STEEL

Testing / Inspection Type	1	2	3	4	5
STRUCTURAL COLD FORMED STEEL INSPECTIONS & TESTING					
Framing					
Members & connections			P		
Bridging & blocking layout & conns			P		
No field cuts / notches through flanges			P		
No member splices except where shown			P		
Punchouts are away from bearings/conns			P		
Studs seated in tracks per details			P		
Floor / roof framing aligned with studs			P		
Cold formed steel truss layout			P		
Cold formed steel truss bridging			P		
Welded Attachments					
Procedures, materials, qualifications	100%				
During welding				P	
After welding				P	
Corrosion resistance treatment				P	
Screwed Attachments					
Type, Ø, length, spacing, edge distance			P		
Penetration			P		
Connected materials drawn together			P		
No popped screw heads/stripped threads			P		
Powder-Actuated Fasteners					
Type, Ø, length, spacing, edge distance			P		
Conformance with ICC-ES Report	P				

JOBSITE TESTING & INSPECTION REQUIREMENTS - GENERAL

Inspection / Testing General Notes:

1. Special inspections & testing indicated in the attached tables will be completed by the Owner's 3rd party testing & inspection agency.
2. Contractor shall request and coordinate testing & inspection activities with the 3rd party agency to meet the requirements of the attached tables, notes and specifications.
3. See specifications section 014010 for additional information and requirements of each inspection / test.

TESTING & INSPECTION TYPES	
1	Material Verification & Workman Certifications
2	Site Inspection for Layout & Quantities
3	Site Inspection for Procedures & Workmanship
4	Site Testing for Material Properties & Workmanship
5	Fabrication Facility Inspection & Testing for Workmanship
TESTING & INSPECTION FREQUENCY DEFINITIONS	
C	Continuous Inspection - Full-time observation by the special inspector of the work being performed.
P	Periodic Inspection - The part-time or intermittent observation by the special inspector of the work being performed. 100% visual observation of all work at the completion of the work.
##%	##% observation / testing prior to concealment of indicated element

JOBSITE TESTING & INSPECTION REQUIREMENTS - MASONRY

Testing / Inspection Type	1	2	3	4	5
STRUCTURAL MASONRY INSPECTIONS - LEVEL 2 (RISK CATEGORY I, II OR III)					
Compliance with Approved Submittals		P			
Observe Preparation of Grout, Mortar & Prism Specimens			P		
As Masonry Construction Begins					
Verify f'm	100%				
Proportions of Site-prepared Mortar	P				
Construction of Mortar Joints			P		
Reinf, Anchorages, Connectors, Embeds		P			
Sample Panel Construction			P		
During Construction					
Size & Location of Elements		P			
Placement of Masonry Units and Mortar Joint Construction			P		
Type, Size & Location Reinf & Embeds		P			
Welding of Reinforcement			C		
Cold (<40F) & Hot (>90F) Weather			P		
Placement of Grout			C		
Prior to Grouting					
Grout space			P		
Reinf, Anchorages, Connectors, Embeds	P	100%			
Proportions of Site Mixed Grout	P				
Mix Design for Off-Site Prepared Grout	100%				
Construction of Mortar Joints			P		
STRUCTURAL MASONRY INSPECTIONS & TESTING - LEVEL 3 (RISK CATEGORY IV)					
As Masonry Construction Begins & At Each Fraction of 5,000 SF					
Compliance with Approved Submittals		P			
Cold (<40F) & Hot (>90F) Weather			P		
Observe Preparation of Grout, Mortar & Prisms Specimens			C		
Prism Compressive Strength				100%	
Size & Location of Elements		P			
Proportions of Site Mixed Mortar	P				
Placement of Units & Joint Construction			P		
Reinf, Anchorages, Connectors, Embeds	P	C			
Welding of Reinforcement			C		
Grout Space prior to Grouting			C		
Proportions of Site Mixed Grout	P				
Mix Design for Off-Site Prepared Grout	100%				
Flow of Self-Consolidating Grout				100%	
Placement of Grout			C		
Sample Panel Construction			C		

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.

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 ALL SHOP INSPECTIONS AND SHOP TESTS WITHOUT THE INVOLVEMENT OF A THIRD-PARTY INSPECTOR OR FABRICATION HAS A CURRENT ICC-ES EVALUATION REPORT.
- 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 EITHER PERFORM OR DELEGATE TESTING NOTED HEREIN TO A THIRD-PARTY INSPECTOR RETAINED BY THE FABRICATOR 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 WELDING OF CANTILEVERED RAILING POSTS
- SHOP FABRICATED COLD FORMED STEEL ELEMENTS

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clark huesemann

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122 HARMON AVE, FAYETEVILLE AR, 72712

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ISSUE:
100% DESIGN DEVELOPMENT
09/11/2026

REVISION SCHEDULE:

NO.	DATE	ISSUE

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QUALITY ASSURANCE

S-004

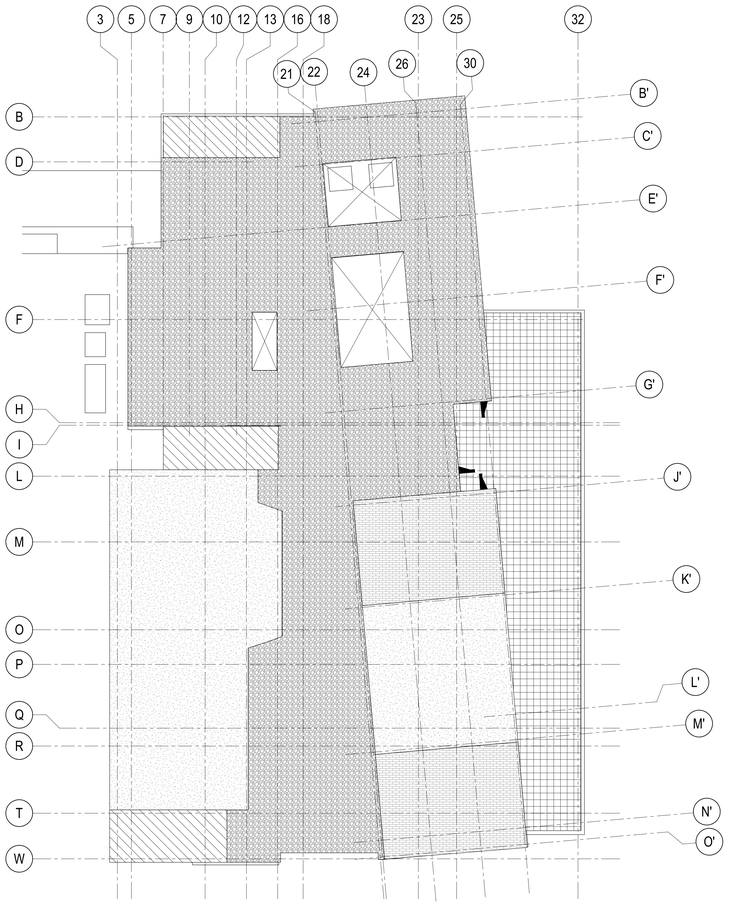
MM JOB #: 25.1787.5.01
PRINCIPAL: BEN DOWNEY
DATE: 09/11/2026
PROJECT MANAGER: CHRISTINA ULUDAG, WILL RICH
DESIGNERS: CHRISTINA ULUDAG, WILL RICH
LEAD REVIT TECH: OLIVIA GRIMES
DRAFTER: PRIYOTA ISLAM
FILE PATH: Autodesk Docs://784-WCOB CLASSROOM BLDG/25.1787.5.01 - UA Walton College of Business Classroom Building - S25.rvt

LOAD MAP LEGEND

LOADS	MARK	DESCRIPTION	SUPERIMPOSED DEAD LOADS (PSF)					LIVE LOAD (PSF)		LIVE LOAD REDUCTION?	PARTITIONS (PSF)	SNOW LOAD (PSF)
			TOTAL	MAX CLMEP	ROOFING/ INSULATION	FLOORING	OVERFRAMING	UNIFORM (PSF)	CONCENTRATED (LBS)			
AREA LOADS		OFFICE	20	15	-	5	-	50	2000	YES	15	-
		STORAGE	15	15	-	-	-	125	-	NO	-	-
		ROOF	15	10	5	-	-	20 ROOF LIVE	300	NO	-	SEE LOAD MAPS
		ASSEMBLY AND CORRIDORS	20	15	-	5	-	100	-	NO	-	-
		STAIR	15	15	-	-	-	100	300	NO	-	-
		CLASSROOM	20	15	-	5	-	40	1000	YES	-	-
		FIXED SEATING, TIERED	70	20	-	-	50	60	1000	YES	-	-
		MECHANICAL SPACE	20	20	-	-	-	200	1000	NO		

NOTES:

1. SEE PLANS FOR LOCATION AND WEIGHTS OF MECHANICAL EQUIPMENT.



2 LOAD MAP - LEVEL 2

1/16" = 1'-0"

1 LOAD MAP - FOUNDATION PLAN

1/16" = 1'-0"

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ISSUE:
100% DESIGN DEVELOPMENT
09/11/2026

REVISION SCHEDULE:

NO.	DATE	ISSUE

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LOAD MAPS

S-005

WM JOB # 25.1787.S.01
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PROJECT MANAGER: CHRISTINA ULLOAG, WILL RICH
DESIGNERS: CHRISTINA ULLOAG, WILL RICH
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ASSETNOVA: ROCKS MARTIN
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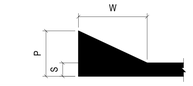
		ROOF	15	10	5	-	-	20 ROOF LIVE	300	NO	-	SEE LOAD MAPS
		ASSEMBLY AND CORRIDORS	20	15	-	5	-	100	-	NO	-	-
		STAIR	15	15	-	-	-	100	300	NO	-	-
		CLASSROOM	20	15	-	5	-	40	1000	YES	-	-
		FIXED SEATING, TIERED	70	20	-	-	50	60	1000	YES	-	-
		MECHANICAL SPACE	20	20	-	-	-	200	1000	NO		

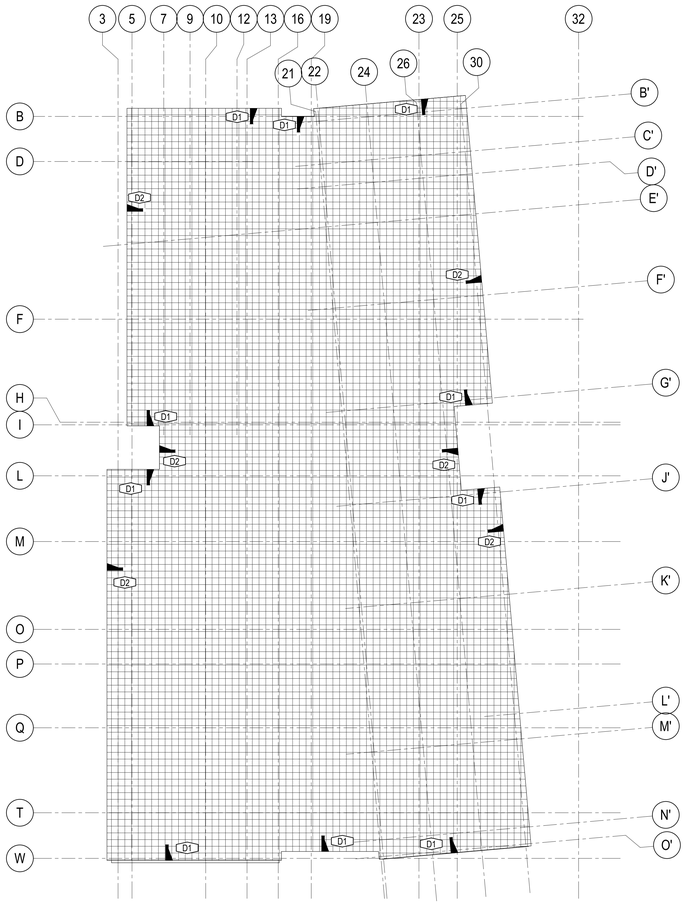
NOTES:

1. SEE PLANS FOR LOCATION AND WEIGHTS OF MECHANICAL EQUIPMENT.

DRIFT SNOW LOAD

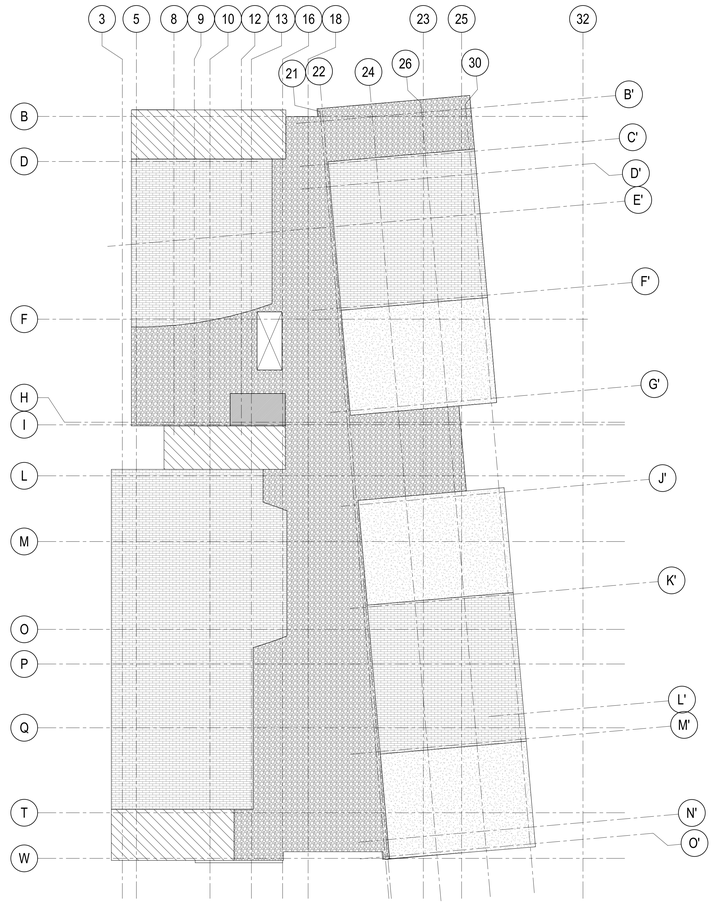
DRIFT	'P' (PSF)	'S' (PSF)	'W'
D1	48.5	8	13'-0"
D2	36	8	9'-6"





2 LOAD MAP - ROOF

1/16" = 1'-0"



1 LOAD MAP - LEVEL 3 & 4

1/16" = 1'-0"

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ISSUE:
100% DESIGN DEVELOPMENT
09/11/2026

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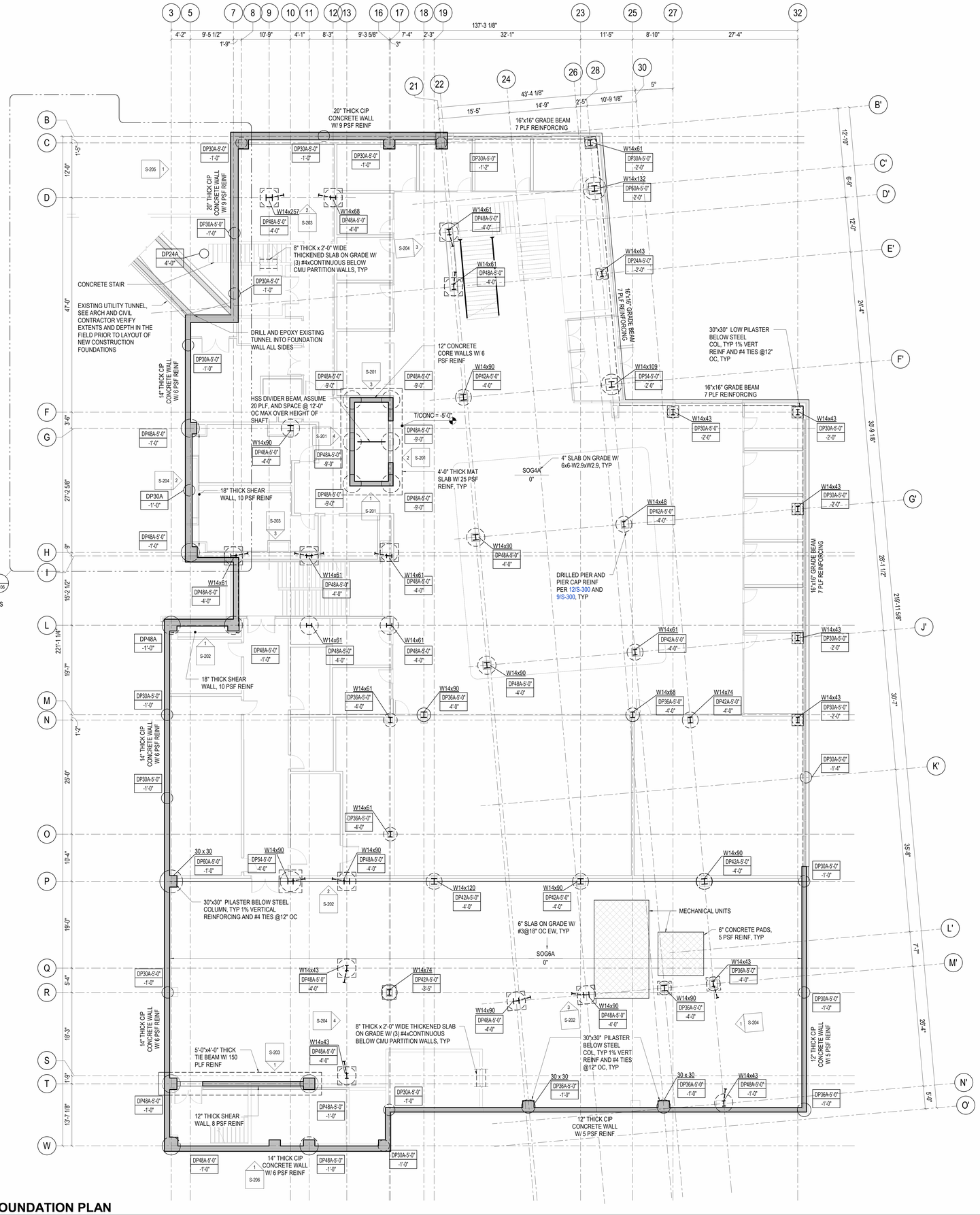
Drawn By: CU

LOAD MAPS

S-006

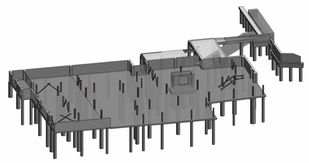
MM /JOB # 25.1787.S.01
PRINCIPAL: BEN DOWNEY
DIR. RESOURCE: ROGER MAY
PROJECT MANAGER: CHRISTINA ULLOAG, WILL RICH | FILE PATH: Autodesk Docs://784-WCOB CLASSROOM BLDG/25.1787.S.01 - UA Walton College of Business Classroom Building - S25.rvt
DESIGNERS: CHRISTINA ULLOAG, WILL RICH
LEAD REVIT TECH: OLIVIA GRIMES
ASSISTANTS: ROGER MAY, [illegible]



FOUNDATION PLAN

1/8" = 1'-0"

NORTH



FOUNDATION ISOMETRIC

Hufft
clark huesemann

PROJECT INFORMATION:
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122 HARMON AVE, FAYETEVILLE AR, 72712

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Drawn By: CU

STRUCTURAL FOUNDATION PLAN

S-101

MM JOB #: 25.1787.S.01
PRINCIPAL: BEN COVANEY
DESIGNER: CHRISTINA ULLOAG, WILL RICH
PROJECT MANAGER: CHRISTINA ULLOAG, WILL RICH
DESIGNERS: CHRISTINA ULLOAG, WILL RICH
LEAD REVIT TECH: OLIVIA GRIMES
DRAWING MANAGER: SHANE HUTTON
FILE PATH: Autodesk Docs://784-WCOB CLASSROOM BLDG/25.1787.S.01 - UA Walton College of Business Classroom Building - S25.rvt

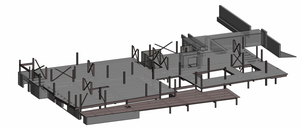
LEVEL 2 FRAMING PLAN

1/8" = 1'-0"

NORTH

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. REINFORCE COMPOSITE SLABS WITH 6x6-W2.1xW2.1 WWR AND 1 PSF DEFORMED REINFORCING APPLIED TO THE DECK AREA UNLESS NOTED OTHERWISE. ASSUME 2 PSF REINFORCING APPLIED TO THE DECK AREA AT LEVEL 2.
2. ALL FLOOR BEAMS AND GIRDERS ARE COMPOSITE WITH 3/4"Ø HEADED ANCHOR STUDS @6" OC. ALL BEAMS ARE ANTICIPATED TO BE CAMBERED.
3. STRUCTURAL STEEL WEIGHTS (INCLUDING GIRDERS, BEAMS, AND CONNECTIONS) APPLIED TO THE DECK AREA:
   A. MEZZANINE: 10 PSF
   B. LEVEL 2: 16 PSF (NOT INCLUDING TRUSSES)
   C. LEVEL 3: 16 PSF
   D. LEVEL 4: 16 PSF
   E. ROOF: 10 PSF
4. COLUMN WEIGHT TO BE TAKEN FROM SIZES INDICATED ON PLAN.
4. MISCELLANEOUS METALS WEIGHT IS 2 PSF (INCLUDING SLAB AND ROOF EDGE BENT PLATES AND SUBFRAMING SLAB OPENINGS).
5. EXTERIOR WALL STEEL WEIGHT IS 6 PSF APPLIED TO WALL SURFACES.



LEVEL 2 ISOMETRIC

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clark huesemann

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LEVEL 2 FRAMING PLAN

S-102

MM JOB #: 25.1787.S.01
PRINCIPAL: BEN LOONEY
DESIGNER: CHRISTINA LUU
PROJECT MANAGER: CHRISTINA LUU
DESIGNER: CHRISTINA LUU
LEAD REVIT TECH: OLIVIA GRIMES
LEAD ARCHITECT: RONNIE HUTTON
FILE PATH: Autodesk Docs://784-WCOB CLASSROOM BLDG/25.1787.S.01 - UA Walton College of Business Classroom Building - S25.rvt

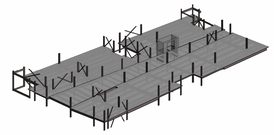
LEVEL 3 FRAMING PLAN

1/8" = 1'-0"

NORTH

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. REINFORCE COMPOSITE SLABS WITH 6x6-W2.1xW2.1 WWR AND 1 PSF DEFORMED REINFORCING APPLIED TO THE DECK AREA UNLESS NOTED OTHERWISE. ASSUME 2 PSF REINFORCING APPLIED TO THE DECK AREA AT LEVEL 2.
2. ALL FLOOR BEAMS AND GIRDERS ARE COMPOSITE WITH 3/4"Ø HEADED ANCHOR STUDS @6" OC. ALL BEAMS ARE ANTICIPATED TO BE CAMBERED.
3. STRUCTURAL STEEL WEIGHTS (INCLUDING GIRDERS, BEAMS, AND CONNECTIONS) APPLIED TO THE DECK AREA:
   A. MEZZANINE: 10 PSF
   B. LEVEL 2: 16 PSF (NOT INCLUDING TRUSSES)
   C. LEVEL 3: 16 PSF
   D. LEVEL 4: 16 PSF
   E. ROOF: 10 PSF
4. COLUMN WEIGHT TO BE TAKEN FROM SIZES INDICATED ON PLAN.
4. MISCELLANEOUS METALS WEIGHT IS 2 PSF (INCLUDING SLAB AND ROOF EDGE BENT PLATES AND SUBFRAMING SLAB OPENINGS).
5. EXTERIOR WALL STEEL WEIGHT IS 6 PSF APPLIED TO WALL SURFACES.



LEVEL 3 ISOMETRIC

Hufft
clark huesemann

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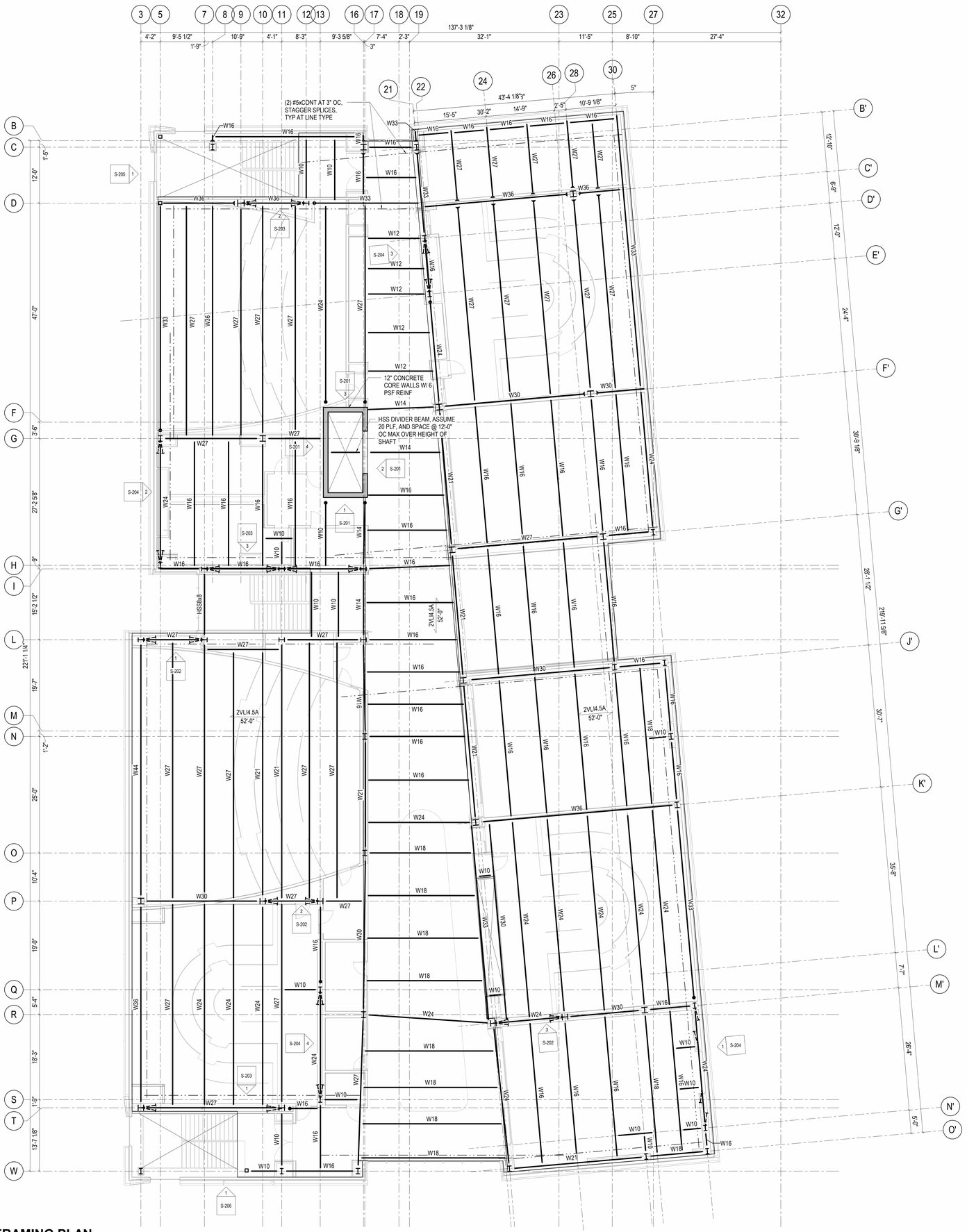
Drawn By: CU

LEVEL 3 FRAMING PLAN

S-103

MM JOB #: 25.1787.5.01
PRINCIPAL: BEN LOOMEY
REVIEW: RYAN YOUNG
PROJECT MANAGER: CHRISTINA ULLOAG, WILL RICH
DESIGNERS: CHRISTINA ULLOAG, WILL RICH
LEAD REVIT TECH: OLIVIA GRIMES
BIM MODELER: JOSHUA HALL
FILE PATH: Autodesk Docs://784-WCOB CLASSROOM BLDG/25.1787.5.01 - UA Walton College of Business Classroom Building - S25.rvt



LEVEL 4 FRAMING PLAN

1/8" = 1'-0"

NORTH

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. REINFORCE COMPOSITE SLABS WITH 6x6-W2.1xW2.1 WWR AND 1 PSF DEFORMED REINFORCING APPLIED TO THE DECK AREA UNLESS NOTED OTHERWISE. ASSUME 2 PSF REINFORCING APPLIED TO THE DECK AREA AT LEVEL 2.
2. ALL FLOOR BEAMS AND GIRDERS ARE COMPOSITE WITH 3/4"Ø HEADED ANCHOR STUDS @6" OC. ALL BEAMS ARE ANTICIPATED TO BE CAMBERED.
3. STRUCTURAL STEEL WEIGHTS (INCLUDING GIRDERS, BEAMS, AND CONNECTIONS) APPLIED TO THE DECK AREA:
   A. MEZZANINE: 10 PSF
   B. LEVEL 2: 16 PSF (NOT INCLUDING TRUSSES)
   C. LEVEL 3: 16 PSF
   D. LEVEL 4: 16 PSF
   E. ROOF: 10 PSF
4. COLUMN WEIGHT TO BE TAKEN FROM SIZES INDICATED ON PLAN.
4. MISCELLANEOUS METALS WEIGHT IS 2 PSF (INCLUDING SLAB AND ROOF EDGE BENT PLATES AND SUBFRAMING SLAB OPENINGS).
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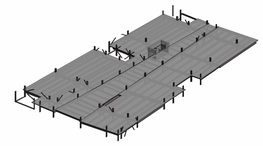

LEVEL 4 ISOMETRIC

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clark huesemann

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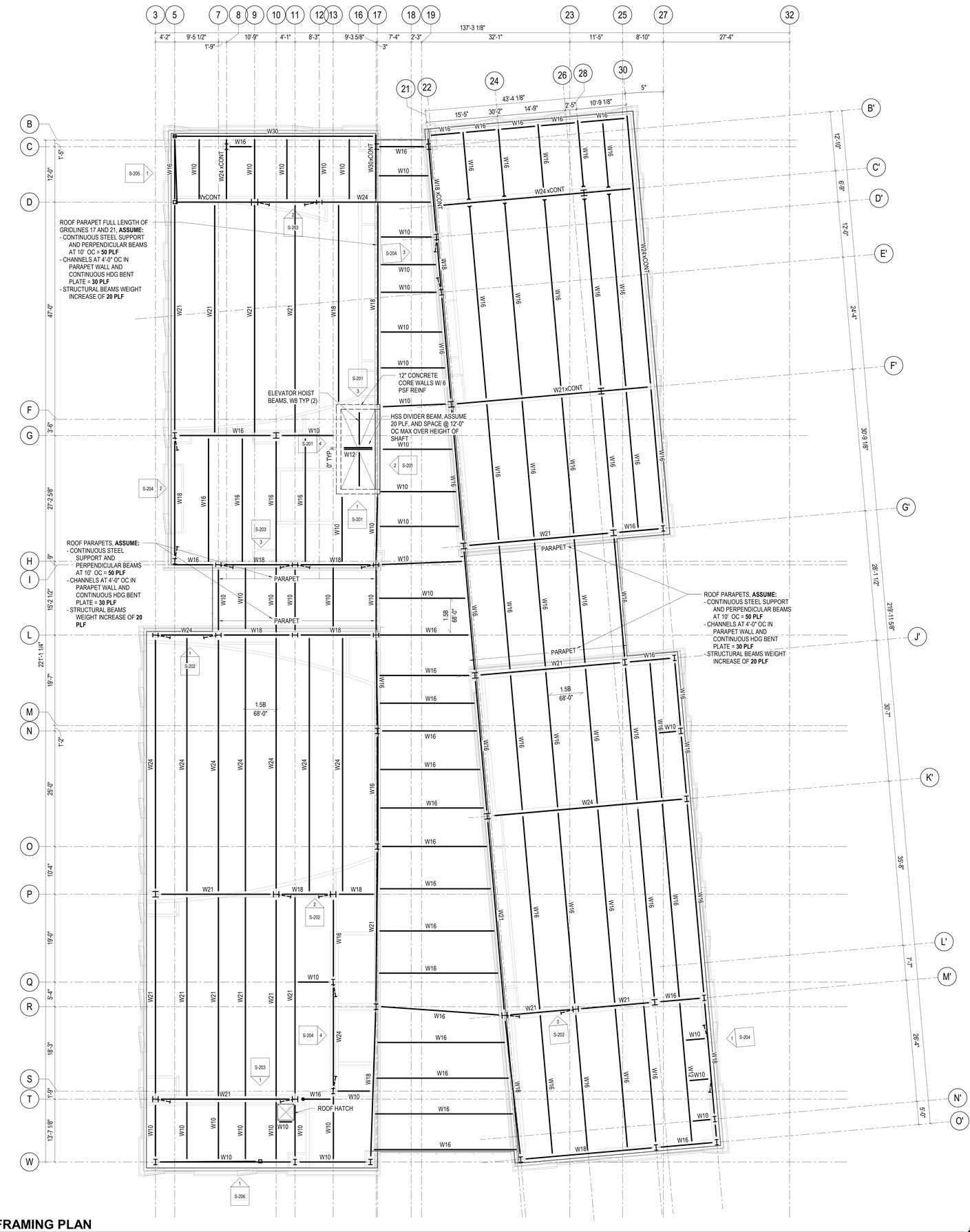
Drawn By: CU

LEVEL 4 FRAMING PLAN

S-104

MM JOB # 25.1787.S.01
PRINCIPAL: BEN DOWNEY
DIR. OF DESIGN: ROGER HAYES
PROJECT MANAGER: CHRISTINA ULUDAG, WILL RICH
DESIGNERS: CHRISTINA ULUDAG, WILL RICH
LEAD REVIT TECH: OLIVIA GRIMES
ARCHITECTURAL ROOM: ROOM 01 ARCH
FILE PATH: Autodesk Docs://784-WCOB CLASSROOM/ BLDG25.1787.S.01 - UA Walton College of Business Classroom Building - S25.rvt



ROOF FRAMING PLAN

1/8" = 1'-0"

NORTH

STEEL PRICING ASSUMPTIONS

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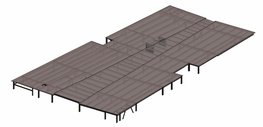

ROOF ISOMETRIC

Hufft
clark huesemann

PROJECT INFORMATION:
784 WCOB CLASSROOM BLDG
122 HARMON AVE, FAYETEVILLE AR, 72712

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1 UNIVERSITY OF ARKANSAS
FAYETTEVILLE, AR 72712
479-575-3000

UNIVERSITY OF ARKANSAS

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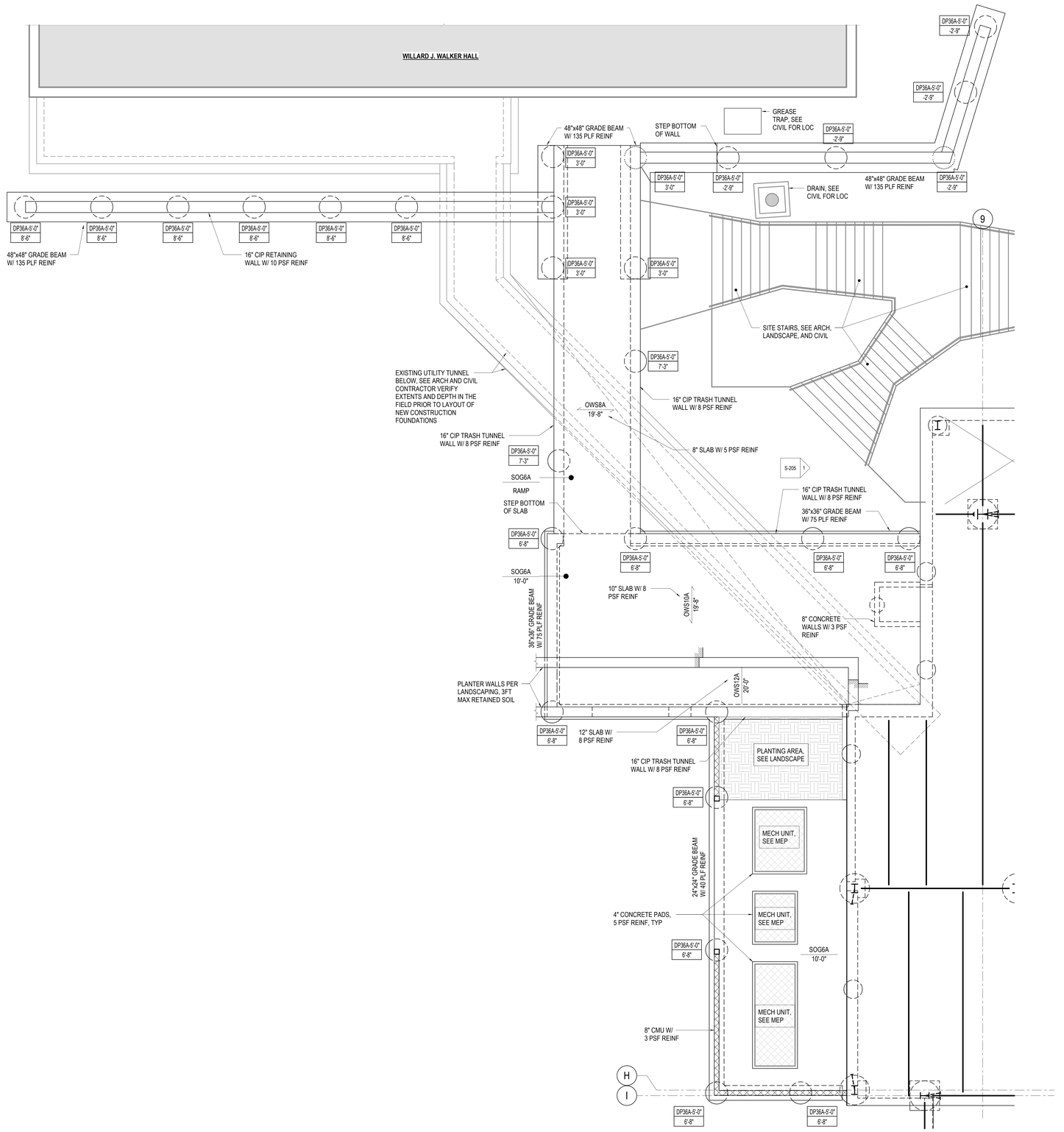
Drawn By: CU

ROOF FRAMING PLAN

S-105

MM JOB #: 25_1787.S.01
PRINCIPAL: BEN DOWNEY
DESIGNER: CHRISTINA ULIDAG, WILL RICH
LEAD REVIT TECH: OLIVIA GRIMES
LICENSED ARCHITECT: JOSHUA SLAY
PROJECT MANAGER: CHRISTINA ULIDAG, WILL RICH FILE PATH: Autodesk Docs://784-WCOB CLASSROOM BLDG/25_1787.S.01 - UA Walton College of Business Classroom Building - S25.rvt



SITE PLAN

3/16" = 1'-0"

NORTH

Hufft
clark huesemann

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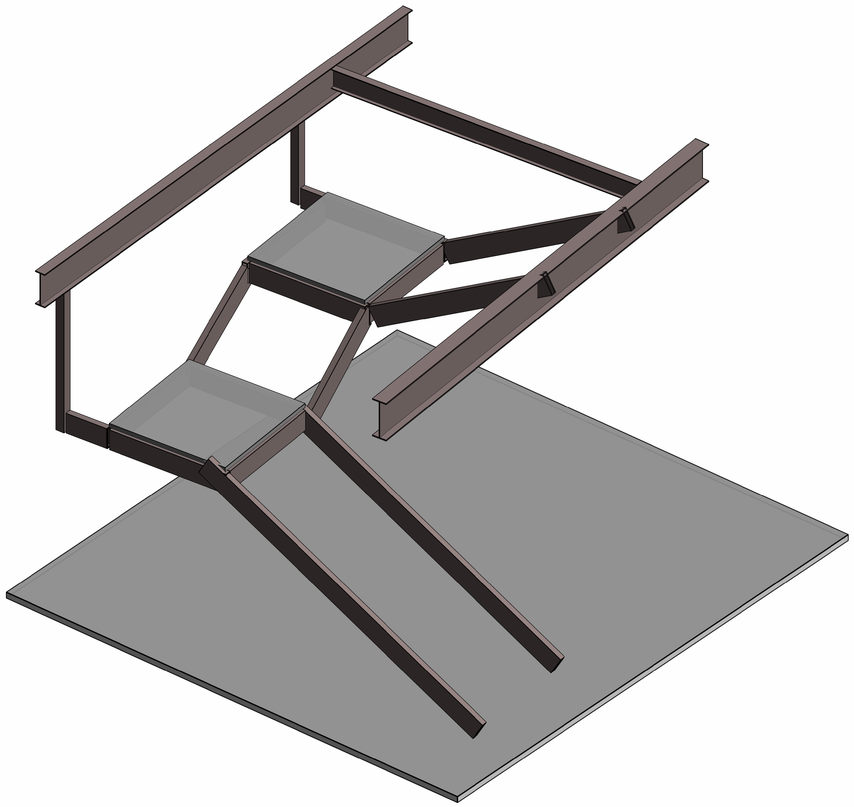
Drawn By: CU

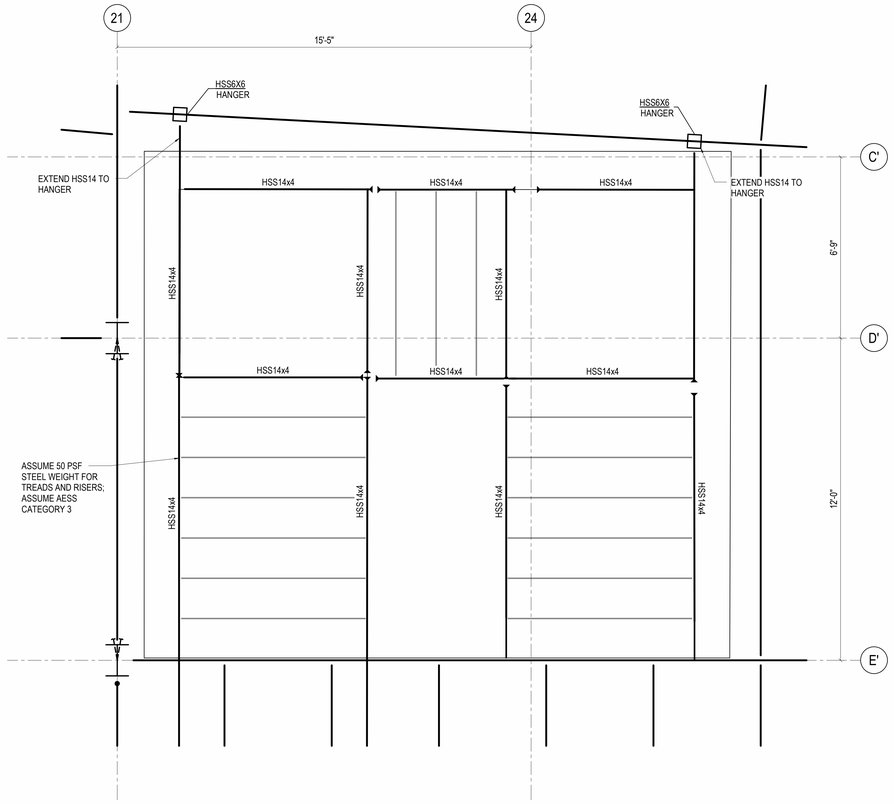
SITE PLAN

S-106

MM JOB # 25.1197.S.01
PRINCIPAL: BEN LOONEY
REVIEW: BEN LOONEY
PROJECT MANAGER: CHRISTINA ULLOAG, WILL RICH
DESIGNERS: CHRISTINA ULLOAG, WILL RICH
LEAD REVIT TECH: OLIVIA GRIMES
MATERIALS BOARD: ANDREW HAM
FILE PATH: Autodesk Docs://784-WCOB CLASSROOM BLDG/25.1197.S.01 - UA Walton College of Business Classroom Building - S25.rvt



2 3D ISOMETRIC - FEATURE STAIR



1 STRUCTURAL FRAMING - FEATURE STAIR

1/2" = 1'-0"

NORTH

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clark huesemann

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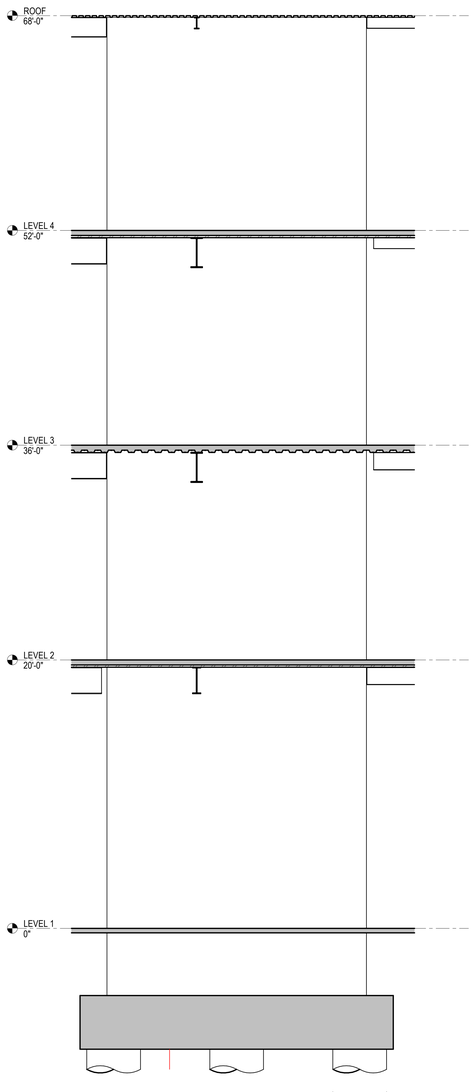
Drawn By: CU

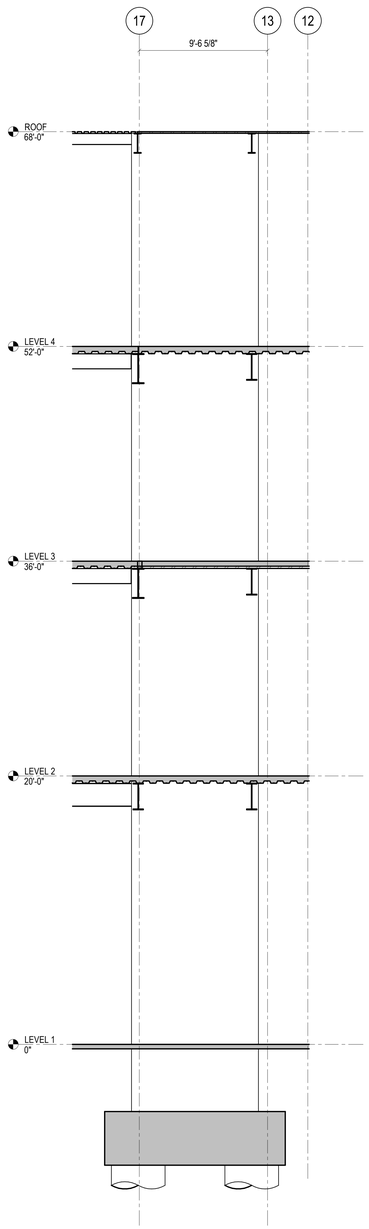
FEATURE STAIR PLAN

S-107

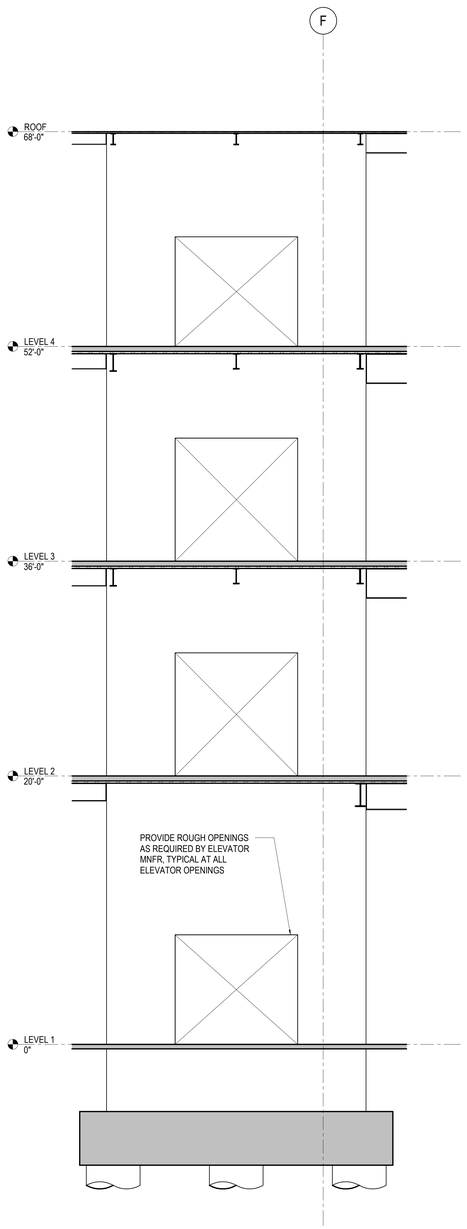
MM JOB #: 25.1787.S.01
PRINCIPAL: BEN LOONEY
DESIGNER: RYAN HAMM
PROJECT MANAGER: CHRISTINA ULUDAG, WILL RICH
DESIGNERS: CHRISTINA ULUDAG, WILL RICH
LEAD REVIT TECH: OLIVIA GRIMES
DRAFTERS: RYAN HAMM
FILE PATH: Autodesk Docs://784-WCOB CLASSROOM BLDG/25.1787.S.01 - UA Walton College of Business Classroom Building - S25.rvt



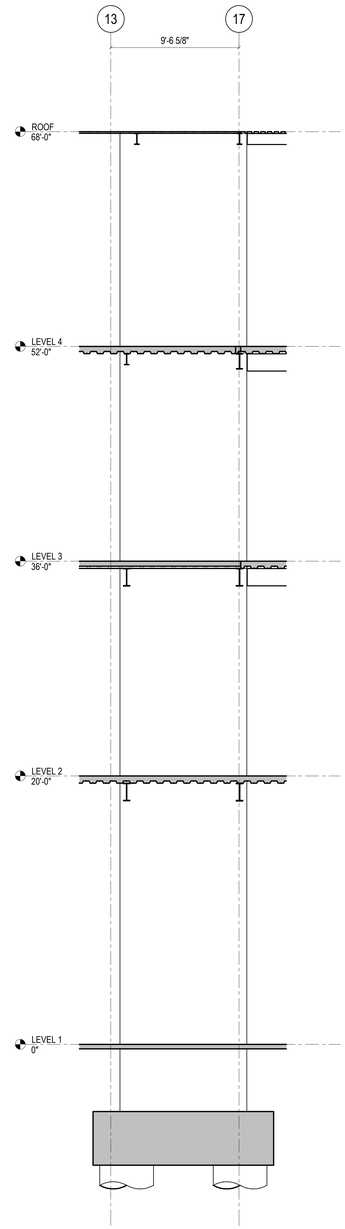
4 1/4" = 1'-0" ELEVATOR CORE - WEST



3 1/4" = 1'-0" ELEVATOR CORE - NORTH



2 1/4" = 1'-0" ELEVATOR CORE - EAST



1 1/4" = 1'-0" ELEVATOR CORE - SOUTH

Hufft
clark huesemann

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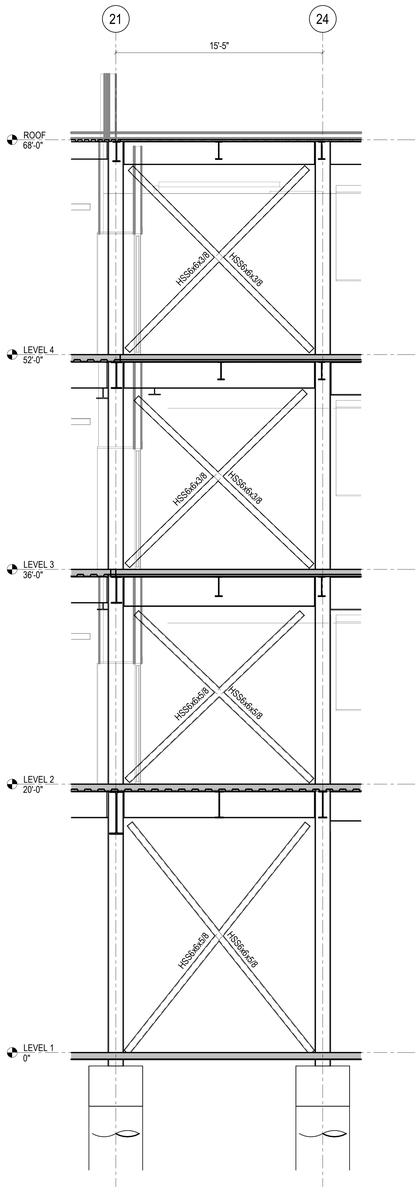
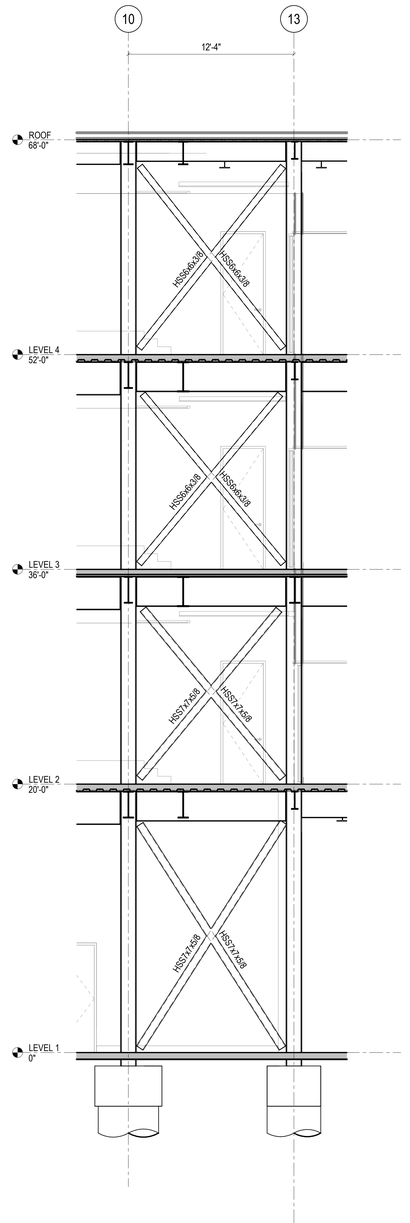
CORE WALL ELEVATIONS

S-201

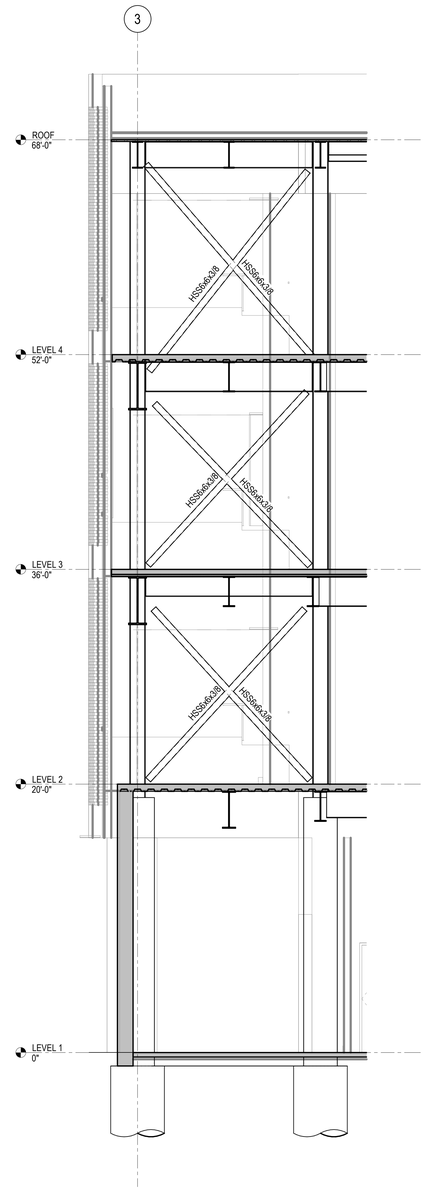
MM JOB #: 25.1787.3.01
PRINCIPAL: BEN O'DWNEY
LEAD REVIT TECH: OLIVIA GRIMES
LEAD TECH: ANDREW ROSS
PROJECT MANAGER: CHRISTINA ULUDAG, WILL RICH
DESIGNERS: CHRISTINA ULUDAG, WILL RICH
FILE PATH: Autodesk Docs://784-WCOB CLASSROOM BLDG/25.1787.3.01 - UA Walton College of Business Classroom Building_S25.rvt



3 1/4" = 1'-0" BRACED FRAME ELEVATION - GRIDLINE M'



2 1/4" = 1'-0" BRACED FRAME ELEVATION - GRIDLINE P



1 1/4" = 1'-0" BRACED FRAME ELEVATION - STAIR 2 SOUTH

MM JOB #: 25.1787.3.01
PRINCIPAL: BEN O'DWNEY
ROLE: PROJECT MANAGER
PROJECT MANAGER: CHRISTINA LILIDAS, WILL RICH
DESIGNERS: CHRISTINA LILIDAS, WILL RICH
LEAD REVIT TECH: OLIVIA GRIMES
LEAD REVIT TECH: ALEXANDRIA HALL
FILE PATH: Autodesk Docs://784-WCOB CLASSROOM BLDG/25.1787.S.01 - UA Walton College of Business Classroom Building_S25.rvt

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clark huesemann

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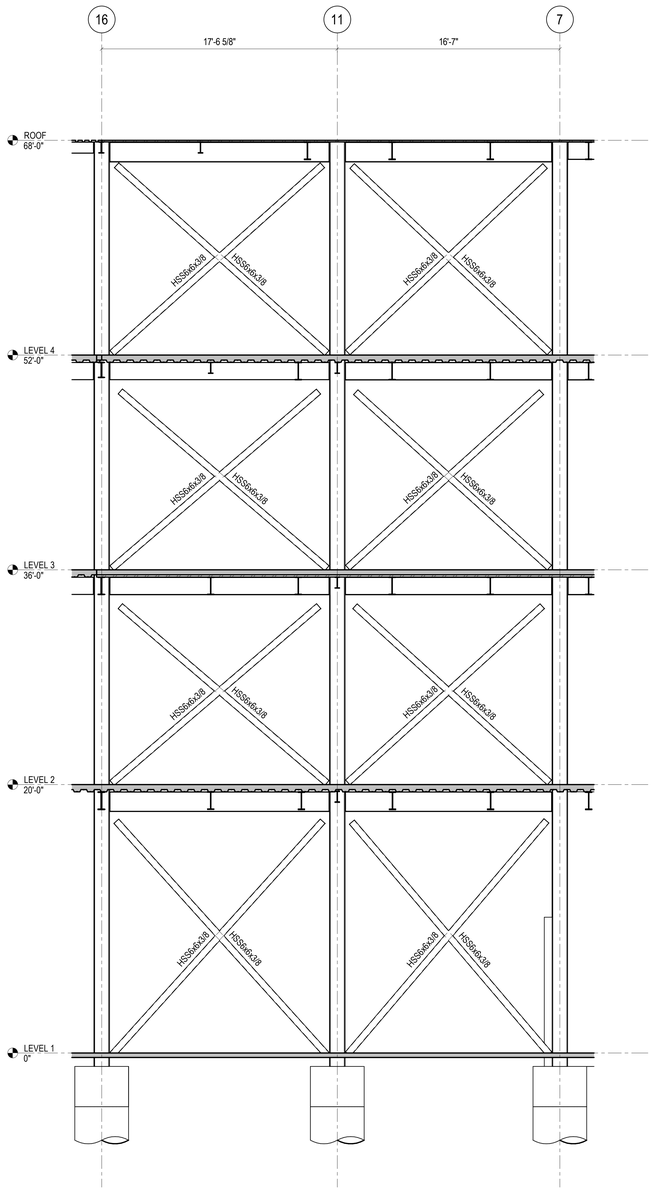
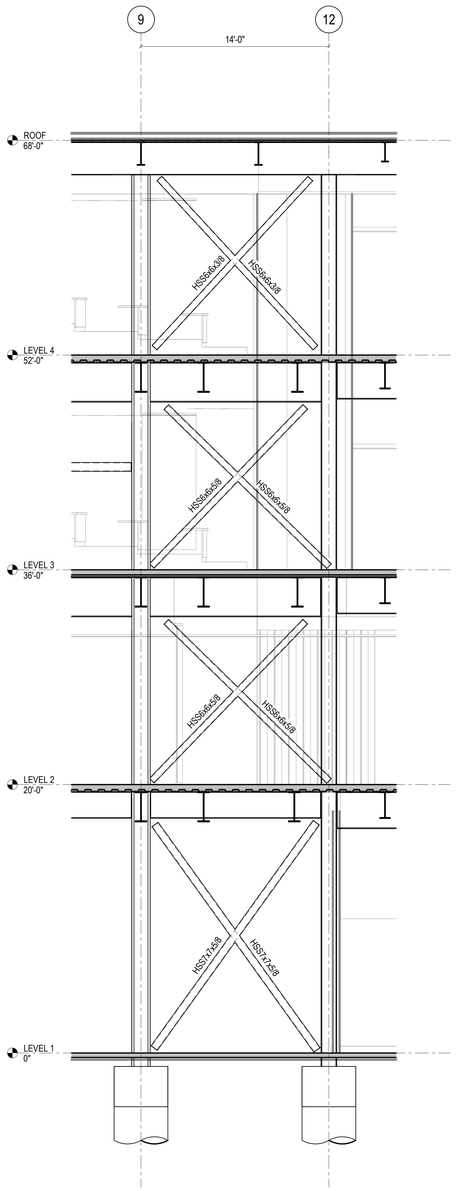
Drawn By: CU

BRACED FRAME ELEVATIONS

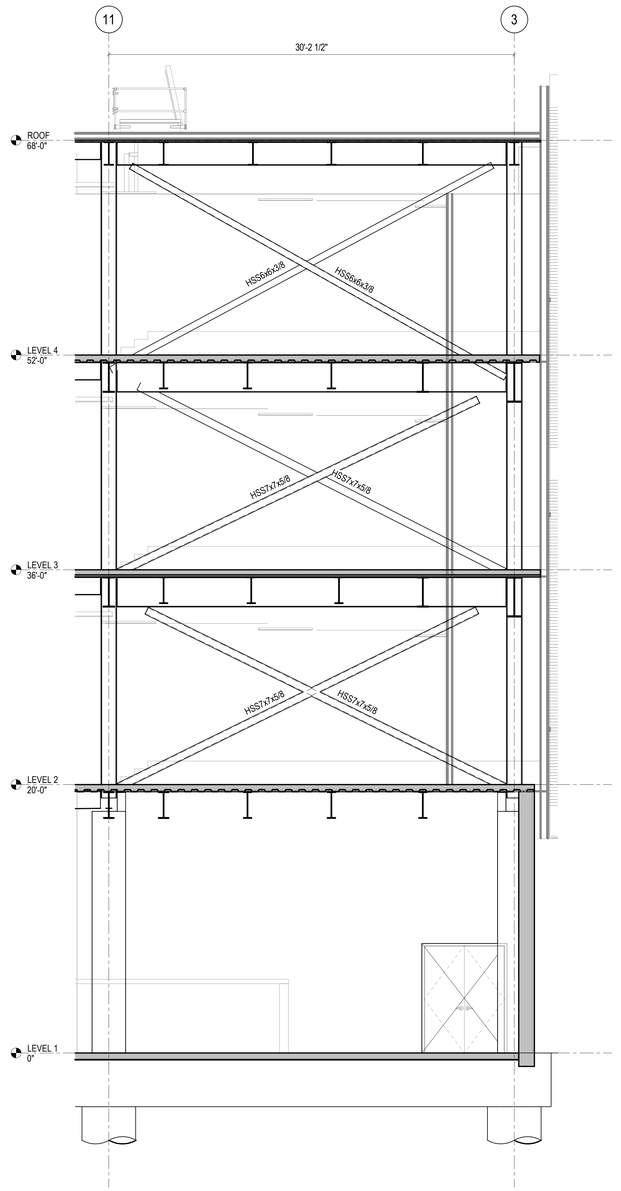
S-202



3 1/4" = 1'-0" BRACED FRAME ELEVATION - STAIR 2 NORTH



2 1/4" = 1'-0" BRACED FRAME ELEVATION - STAIR 1



1 1/4" = 1'-0" BRACED FRAME ELEVATION - STAIR 3

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P: (479) 301-2017

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100% DESIGN DEVELOPMENT
09/11/2026

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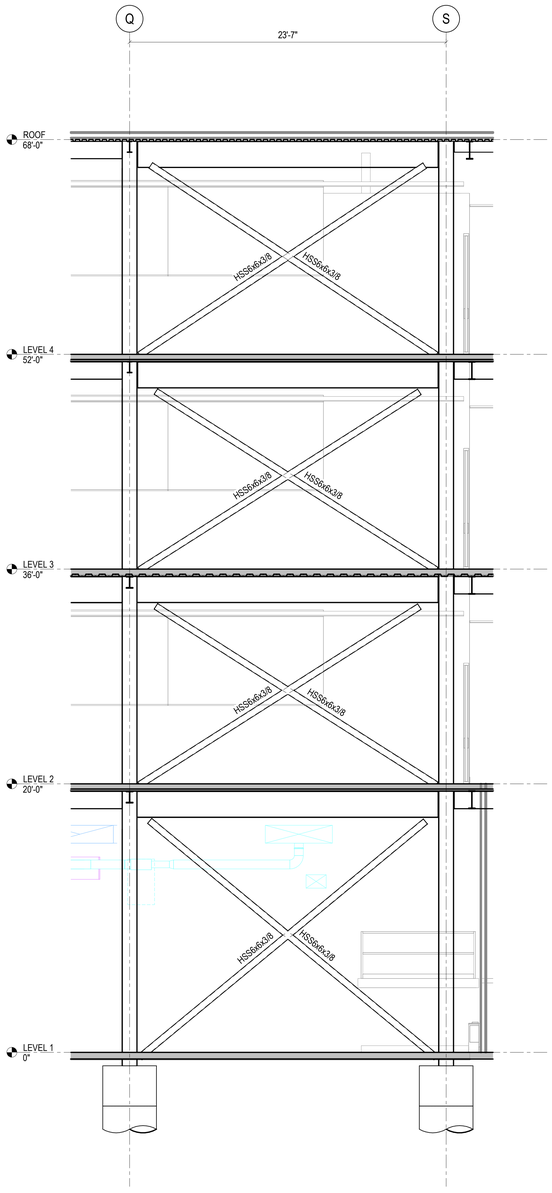
Drawn By: CU

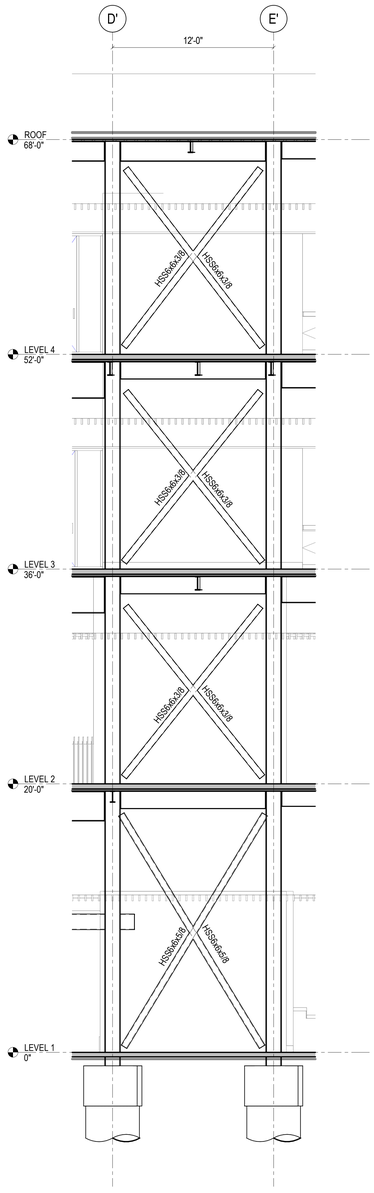
BRACED FRAME ELEVATIONS

S-203

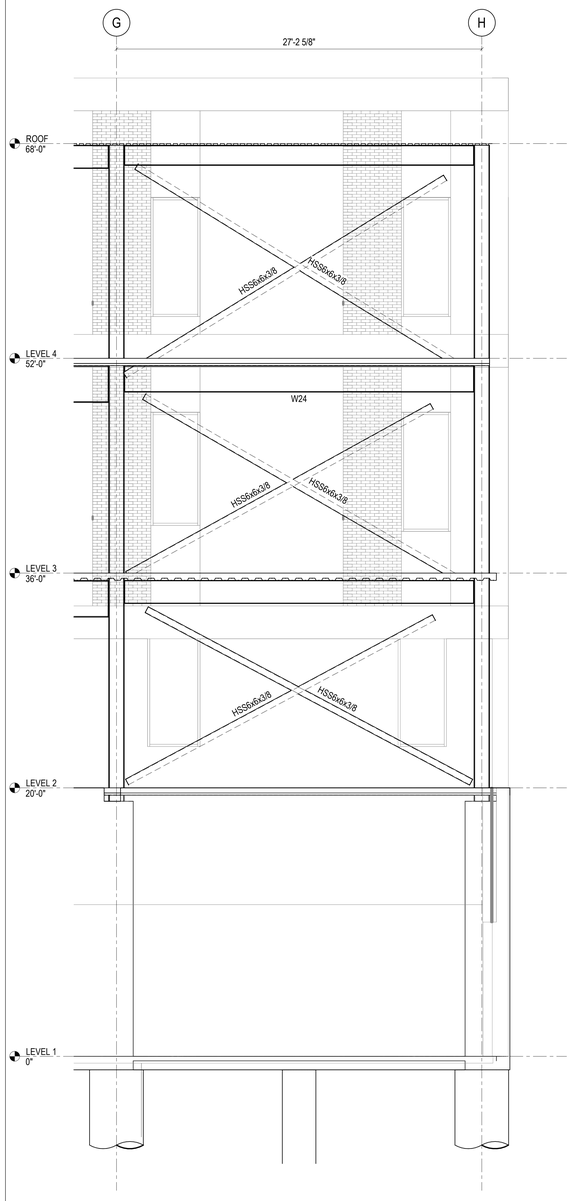
MM JOB #: 25.1787.S.01
PRINCIPAL: BEN O'DONNEY
DESIGNER: CHRISTINA ULUDAG, WILL RICH
PROJECT MANAGER: CHRISTINA ULUDAG, WILL RICH
DESIGNERS: CHRISTINA ULUDAG, WILL RICH
LEAD REVIT TECH: OLIVIA GRIMES
LEAD REVIT TECH: SHANE MILLER
FILE PATH: Autodesk Docs://784-WCOB CLASSROOM BLDG/25.1787.S.01 - UA Walton College of Business Classroom Building - S25.rvt



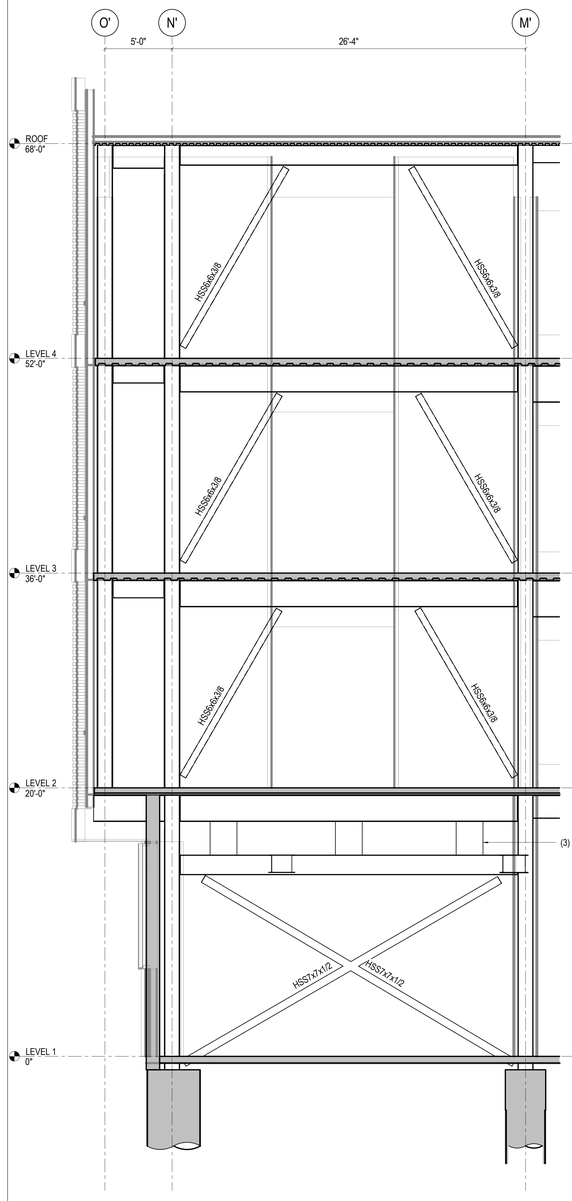
4 1/4" = 1'-0" BRACED FRAME ELEVATION - GRIDLINE 13 SOUTH



3 1/4" = 1'-0" BRACED FRAME ELEVATION - FEATURE STAIR



2 1/4" = 1'-0" BRACED FRAME ELEVATION - GRIDLINE 5



1 1/4" = 1'-0" BRACED FRAME ELEVATION - SOUTHEAST

Hufft
clark huesemann

PROJECT INFORMATION:
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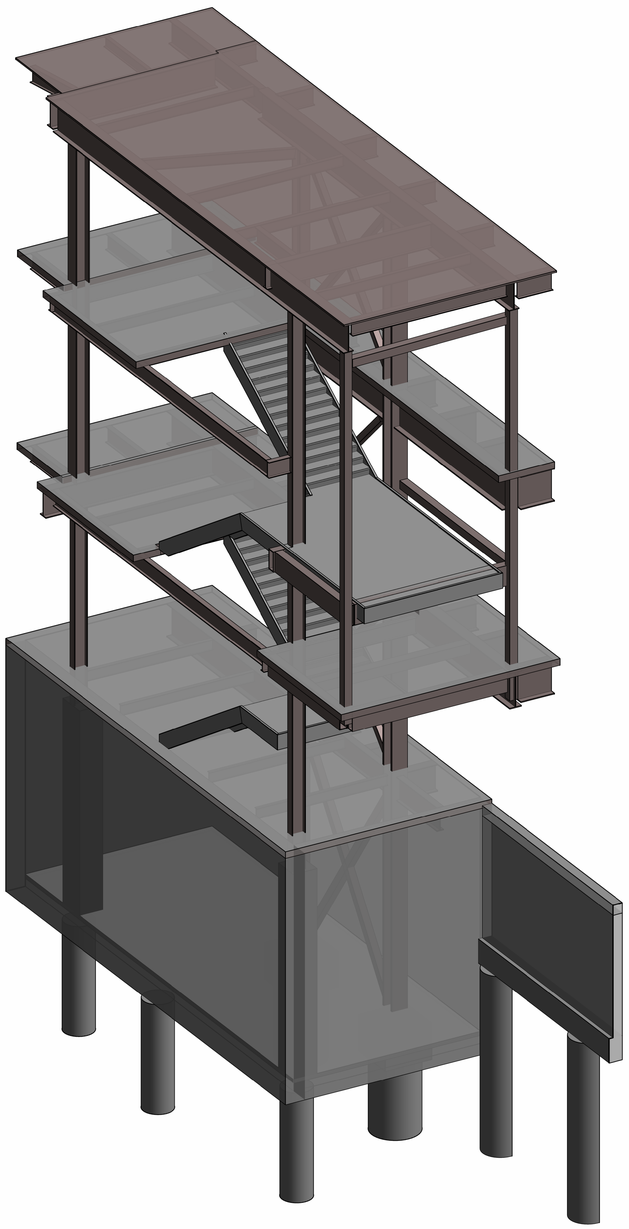
Drawn By: CU

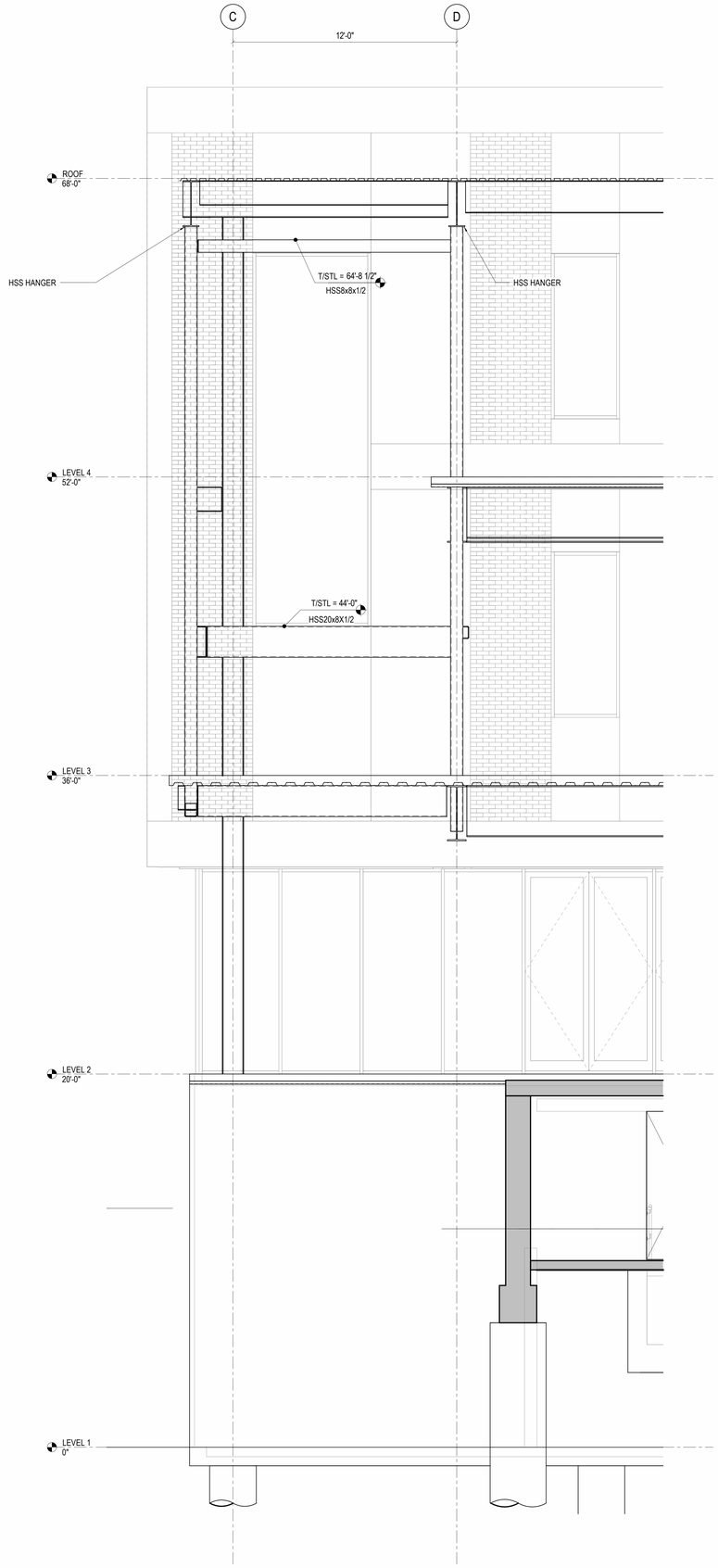
BRACED FRAME ELEVATIONS

S-204

MM /OB # 25.1787.S.01
PRINCIPAL: BEN DOWNEY
DESIGNER: CHRISTINA ULLOAG, WILL RICH
PROJECT MANAGER: CHRISTINA ULLOAG, WILL RICH
DESIGNERS CHRISTINA ULLOAG, WILL RICH
LEAD REVIT TECH OLIVIA GRIMES
ARCHITECTS ROOM 3, ROOM 5, ROOM 6, ROOM 7, ROOM 8
FILE PATH: Autodesk Docs://784-WCOB CLASSROOM BLDG/25.1787.S.01 - UA Walton College of Business Classroom Building - S25.rvt



3 3D ISOMETRIC - STAIR 1



1 3/8" = 1'-0" ELEVATION - STAIR 1 WEST

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clark huesemann

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122 HARMON AVE, FAYETEVILLE AR, 72712

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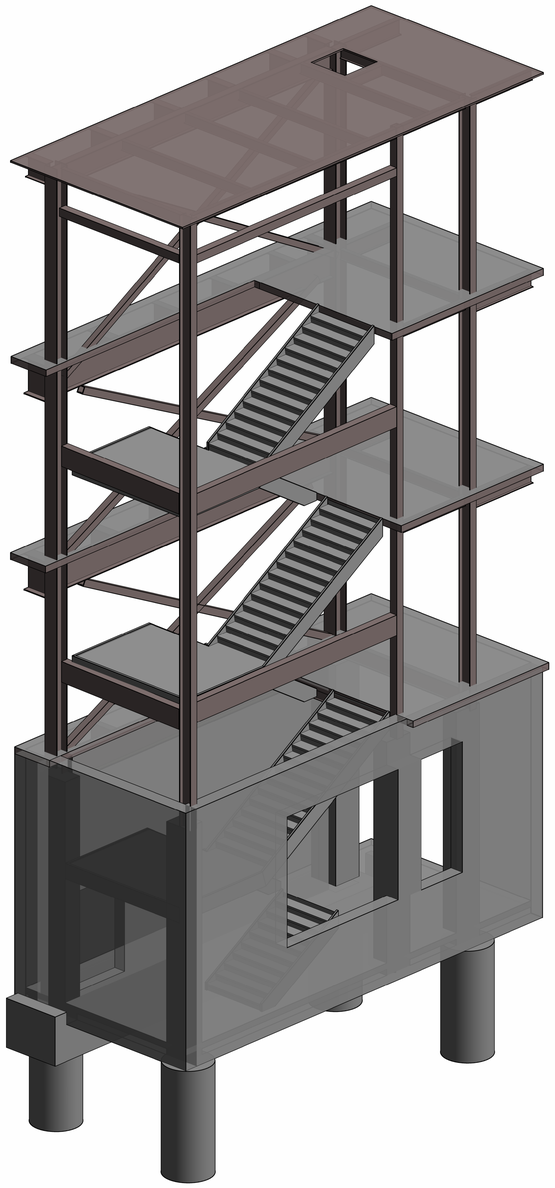
Drawn By: CU

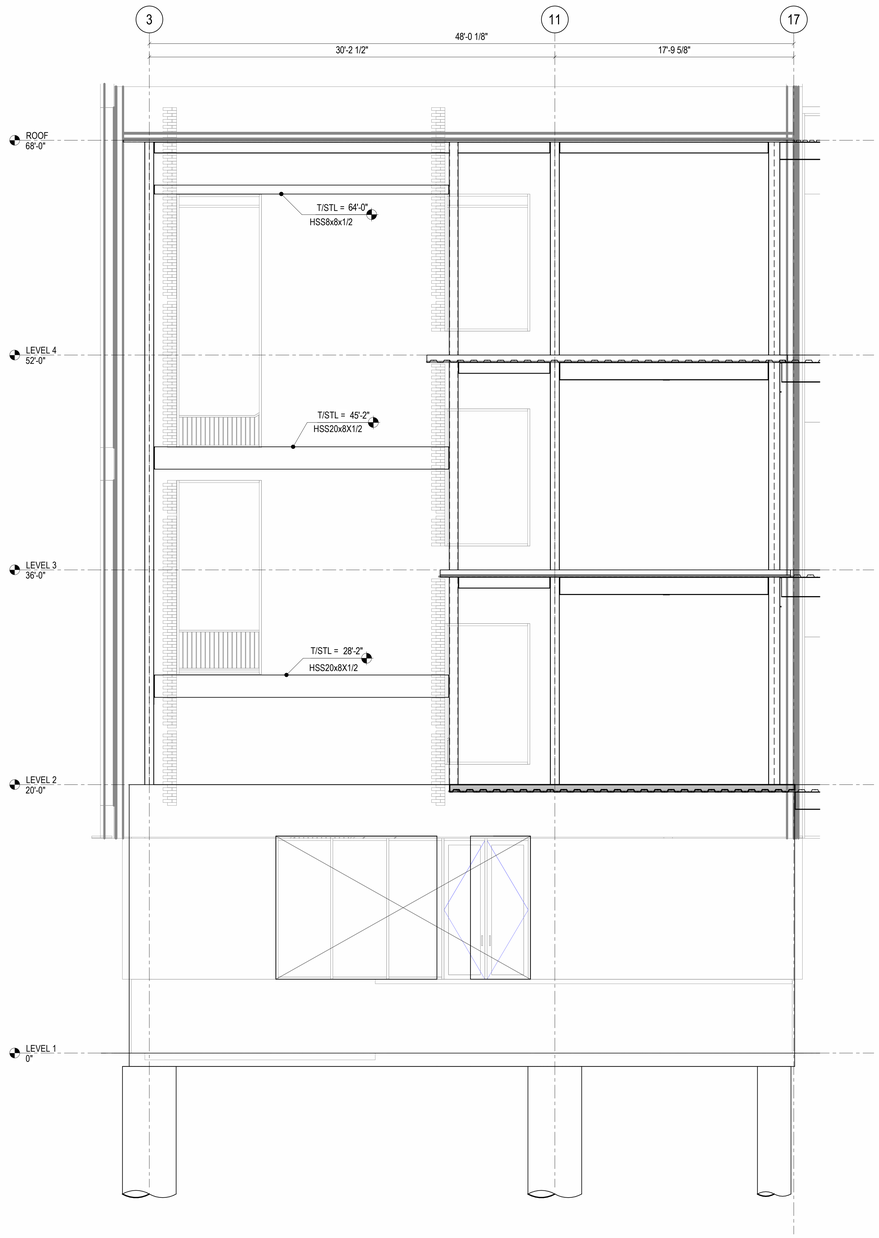
STAIR ELEVATIONS

S-205

MM JOB #: 25.1197.5.01
PRINCIPAL: BEN LOONEY
REVIEW: RENAE
PROJECT MANAGER: CHRISTINA ULLOA, WILL RICH
DESIGNERS: CHRISTINA ULLOA, WILL RICH
LEAD REVIT TECH: OLIVIA GRIMES
MATERIALS: BRIDGET HAGEMAN
FILE PATH: Autodesk Docs://784-WCOB CLASSROOM BLDG/25.1197.5.01 - UA Walton College of Business Classroom Building - S25.rvt



2 3D ISOMETRIC - STAIR 3



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

Hufft
clark huesemann

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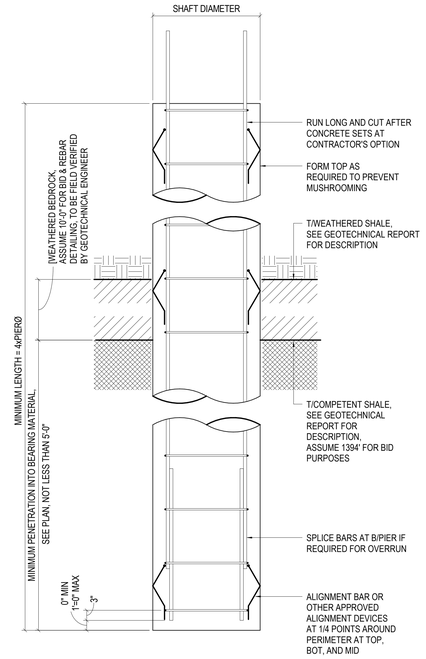
Drawn By: CU

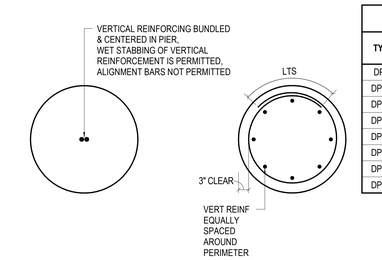
STAIR ELEVATIONS

S-206

MM JOB #: 25.197.S 01
PRINCIPAL: BEN DOWNEY
DESIGNERS: CHRISTINA ULUDAG, WILL RICH
LEAD REVIT TECH: OLIVIA GRIMES
DRAFTING TECH: ANGELINA LAM
PROJECT MANAGER: CHRISTINA ULUDAG, WILL RICH
FILE PATH: Autodesk Docs://784-WCOB CLASSROOM BLDG/25.197.S 01 - UA Walton College of Business Classroom Building - S25.rvt

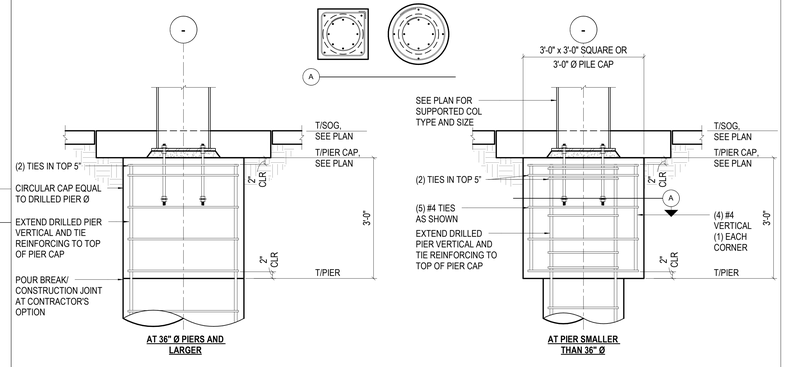


12 3/4" = 1'-0" DRILLED PIER SCHEDULE



DRILLED PIER SCHEDULE

TYPE	SHAFT DIAMETER	REINFORCEMENT			REMARKS
		VERTICAL	TIES AT TOP	TIES	
DP18	18"	(1)#10 CTR	NA	NONE	
DP24A	24"	(6)#6	NA	#4@12"	
DP30A	30"	(6)#7	NA	#4@12"	
DP36A	36"	(7)#8	NA	#4@12"	
DP42A	42"	(9)#8	NA	#4@12"	
DP48A	48"	(22)#8	NA	#4@8"	
DP54A	54"	(18)#8	NA	#4@12"	
DP60A	60"	(15)#9	NA	#4@12"	



9 3/4" = 1'-0" TYPICAL DRILLED PIER AT INTERIOR GRAVITY COLUMN

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clark huesemann

PROJECT INFORMATION:
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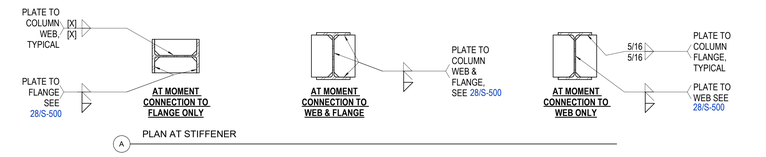
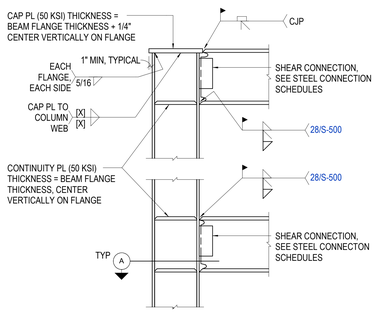
Drawn By: CU

DRILLED PIER DETAILS

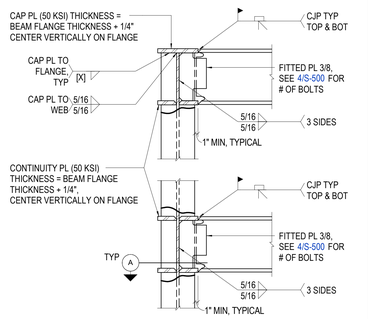
S-300

MM JOB #: 25.1787.S.01
PRINCIPAL: BEN DOWNEY
DATE: 09/11/2026
PROJECT MANAGER: CHRISTINA ULUDAG, WILL RICH
DESIGNERS: CHRISTINA ULUDAG, WILL RICH
LEAD REVIT TECH: OLIVIA GRIMES
DRAFTER: PRIYNKA ROONGTA
FILE PATH: Autodesk Docs://784-WCOB CLASSROOM BLDG/25.1787.S.01 - UA Walton College of Business Classroom Building - S25.rvt

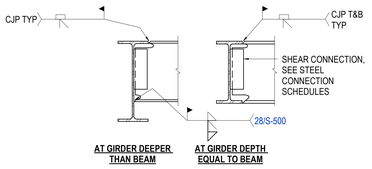




TO COLUMN FLANGE



TO COLUMN WEB



AT GIRDER DEEPER THAN BEAM

AT GIRDER DEPTH EQUAL TO BEAM

NOTES:
1. CONNECTIONS ARE SIMILAR WHERE MOMENT CONNECTION OCCURS ON EACH SIDE OF COLUMN / GIRDER

27 3/4" = 1'-0" TYPICAL MOMENT CONNECTION

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	-	
COPE TYPE													T	TB	T	TB	-	T	TB	T	TB	-	T	TB	T	TB	-	T	TB	T	TB	-	
BEAM SIZES																																
W8	10-15 & C8	24											22	12				17	10				14	8				11	6				
	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

USE UNCOPED VALUES FOR GREATER THAN (3) BOLTS

NOTES:
1. FOR SKEWED BEAM CONNECTIONS, SEE 20/S-500
2. COPE CAPACITIES MATCH UNCOPED FOR W21 THROUGH W44 BEAMS WITH COPE LENGTH ≤ 8"

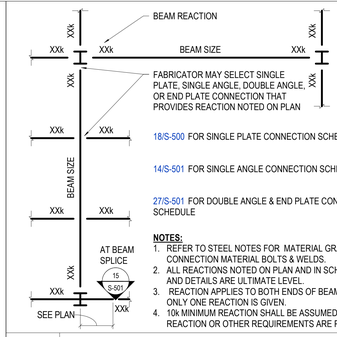
ROUND HSS OR PIPE
(4"Ø THRU 22"Ø)

MIN WALL THK = 0.237"

RECTANGULAR HSS

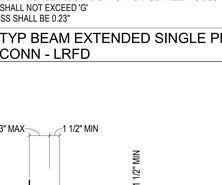
W	MIN WALL THK
3"	1/4"
4"	1/4"
5"	1/4"
6"	1/4"
7"	1/4"
8"	1/4"
9"	5/16"
10"	5/16"
12"	3/8"
14"	1/2"
16"	1/2"

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.

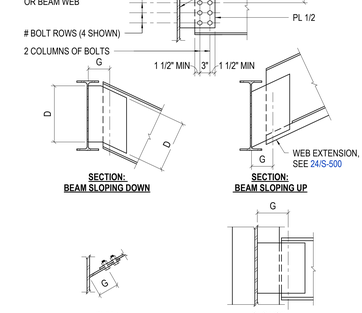
1 NO SCALE TYP BEAM CONNECTIONS



2 3/4" = 1'-0" TYPICAL FULL HEIGHT SHEAR CONNECTION

EXTENDED SINGLE PL CONNECTIONS

# BOLT ROWS	BEAM SIZES	G ≤ 6" CAPACITY (KIPS)	G ≤ 6" C MAX TOP	G ≤ 6" C MAX T & B	G ≤ 10" CAPACITY (KIPS)	G ≤ 10" C MAX TOP	G ≤ 10" C MAX T & B
2	W8-W12	18	5"	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"

5 NO SCALE TYP BEAM EXTENDED SINGLE PL CONN - LRFD

Hufft
clark huesemann

PROJECT INFORMATION:
784 WCOB CLASSROOM BLDG
122 HARMON AVE, FAYETEVILLE AR, 72712

OWNER:
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1 UNIVERSITY OF ARKANSAS
FAYETTEVILLE, AR 72712
479-575-3000

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ISSUE:
100% DESIGN DEVELOPMENT
09/11/2026

REVISION SCHEDULE:
NO DATE ISSUE

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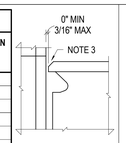
Drawn By: CU

TYPICAL CONNECTION DETAILS

S-500

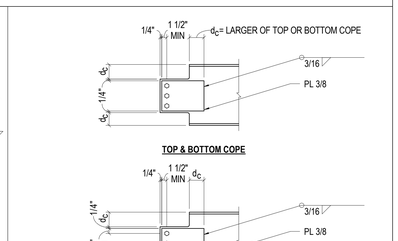
28 1/2" = 1'-0" TYPICAL FULL CAPACITY WELD SCHEDULE

CONNECTED FLANGE/PLATE THICKNESS (IN)	FILLET WELD SIZE D (IN)	PARTIAL PENETRATION WELD EFFECTIVE THROAT SIZE E (IN)
≤ 0.37	1/4	NOT REQD
≤ 0.46	5/16	NOT REQD
≤ 0.56	3/8	NOT REQD
≤ 0.65	7/16	NOT REQD
≤ 0.74	1/2	NOT REQD
≤ 0.84	9/16	NOT REQD
≤ 0.93	5/8	NOT REQD
≤ 1	7/16	13/16
≤ 1 1/8	7/16	1
≤ 1 1/4	1/2	1 1/16
≤ 1 3/8	1/2	1 1/4
≤ 1 1/2	9/16	1 5/16
≤ 1 5/8	5/8	1 7/16
> 1 5/8	N/A	CJP (NOTE 2)



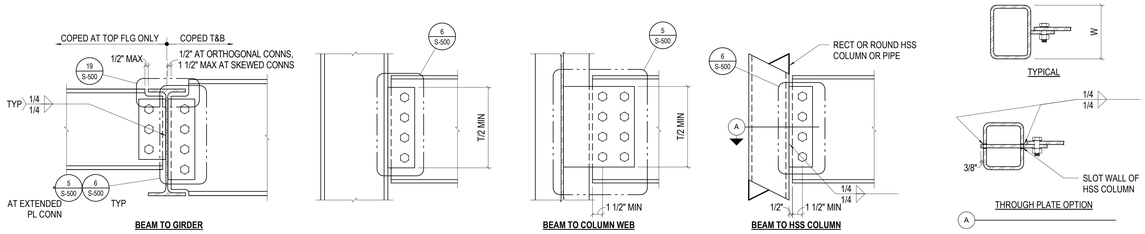
NOTES:
1. COMPLETE JOINT PENETRATION WELDS MAY BE USED AS AN ALTERNATE TO FILLET AND BUILT-UP WELDS FOR ANY CONNECTED FLANGE/PLATE THICKNESS.
2. SEE DETAIL 29/S-500 FOR WELD ACCESS HOLE AND BACKING REQUIREMENTS AT COMPLETE JOINT PENETRATION WELDS.
3. SCHEDULED WELDS SHALL BE INCREASED IN SIZE BY GAP WIDTH FOR GAPS 1/16" AND GREATER.

23 NO SCALE TYP BEAM WEB REINFORCING

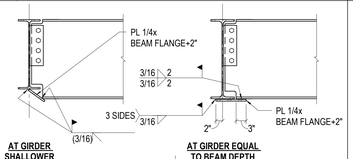


NOTES:
1. DETAIL APPLIES ONLY WHERE INDICATED IN CONNECTION SCHEDULES

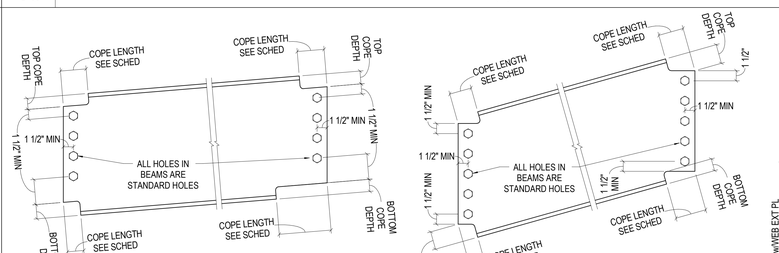
18 1 1/2" = 1'-0" TYP BEAM SINGLE PLATE CONNECTION SCHEDULE (1) - LRFD



24 NO SCALE TYP BEAM WEB EXTENSION



19 NO SCALE TYP BEAM COPE GEOMETRY

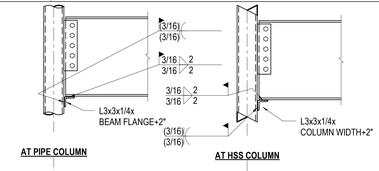


NOTES:
1. DETAIL MAY BE USED AT MEMBERS SLOPED 10° (2:12) OR LESS AT CONTRACTOR'S OPTION

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

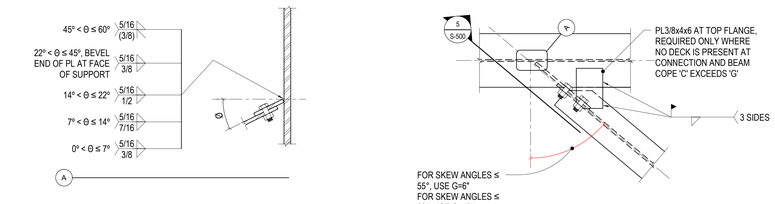
29 3" = 1'-0" TYPICAL WIDE FLANGE CJP WELD ACCESS AND BACKING



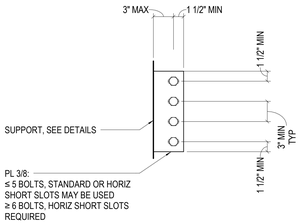
24 NO SCALE TYP BEAM WEB EXTENSION

NOTES:
1. DETAIL APPLIES WHERE INDICATED ON PLAN THUS:
2. SEE CONNECTION SCHEDULES FOR CONNECTION DETAILS

20 NO SCALE TYP BEAM SKEWED CONN



6 NO SCALE TYP BEAM SINGLE PLATE



DESIGNER: CHRISTINA ULLOAG, WILL RICH
LEAD REVIT TECH: OLIVIA GRIMES
LEAD ARCHITECT: DONNIE MAHLER
FILE PATH: Autodesk Docs://784-WCOB CLASSROOM BLDG/25.1787.S.01 - UA Walton College of Business Classroom Building - S25.rvt
MM JOB #: 25.1787.S.01
PRINCIPAL: BEN DOWNEY
ISSUE: 100% DESIGN DEVELOPMENT
PROJECT MANAGER: CHRISTINA ULLOAG, WILL RICH

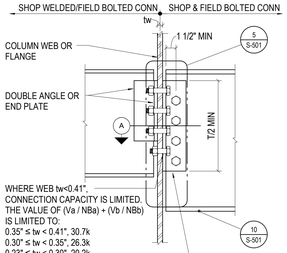
3/4"Ø A325 DOUBLE ANGLE AND END PLATE CONNECTION SCHEDULE - MAX REACTION (KIPS) - ULTIMATE LEVEL (LRFD)

T INDICATES TOP COPE ONLY — TB INDICATES TOP AND BOTTOM COPE

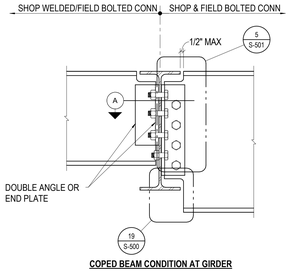
COPE CONDITION		UNCOPED											COPE LENGTH ≤ 4"												COPE LENGTH ≤ 5 1/4"												COPE LENGTH ≤ 6 1/8"												COPE LENGTH ≤ 8"											
# OF BOLTS		2	3	4	5	6	7	8	9	10	11	12	2	3		4		5		6		7		8		9		-	2	3		4		5		6		7		8		9		-	2	3		4		5		6		7		8		9		-	2	3		4		5		6		7		8		9		-
BEAM SIZES	COPE TYPE												T	TB	T	TB	T	TB	T	TB	T	TB	T	TB	T	TB	T	TB	-	T	TB	T	TB	T	TB	T	TB	T	TB	T	TB	T	TB	-	T	TB	T	TB	T	TB	T	TB	T	TB	T	TB	T	TB	-	T	TB	T	TB	T	TB	T	TB	T	TB	T	TB	T	TB	-
W8	10-15	29											22	12																17	10																14	8																11	6															
	18-28	40											30	17																30	13																26	11																20	9															
	31 & UP	50											39	21																39	16																39	14																31	11															
W10	12-19	33	50										27	17	39	35														21	13	39	30														17	11	32	26														13	9	22	20													
	22-30	42	63										34	21	49	44														34	16	49	38														31	14	49	33														23	11	43	25													
	33-45	50											42	26																42	20																42	17																34	13															
	49 & UP	59											49	30																49	23																49	20																46	16															
W12	14-22	35	52										29	18	41	37														22	14	40	31														18	12	32	27														13	9	21	19													
	26-35	40	60										33	20	47	42														33	16	47	36														27	14	47	31														20	10	36	24													
	40 & UP	51	77										42	26	61	55														42	20	61	46														42	18	61	40														35	14	61	31													
W14	22-26		60												47	42																47	36																46	31																32	24															
	30-38		71												55	50																55	42																55	37																48	28															
	43 & UP		80												63	56																63	48																63	41																63	32															
W16	26-31		65	87											51	46	67	62														51	39	67	62														51	34	67	61														36	26	54	46													
	36-57		77	103											61	55	79	73														61	46	79	73														61	40	79	72														54	31	79	56													
	67 & UP		103	138											81	73	106	98														81	62	106	98														81	54	106	96														81	42	106	75													
W18	35-46		78	105	131										62	55	80	74	99	93												62	47	80	74	99	93														62	41	80	73	99	93												51	32	79	57	99	89											
	50-71		93	124	155										73	66	95	88	117	110												73	56	95	88	117	110														73	48	95	86	117	110												73	38	95	67	117	105											
	76 & UP		107	143	178										88	79	114	105	140	132												88	67	114	105	140	132														88	58	114	103	140	132												88	46	114	81	140	126											
W21	44-57			122	153	184											94	87	116	108	137	130											94	87	116	108	137	130													94	85	116	108	137	130												94	66	116	104	137	130										
	62-93			140	175	210											107	99	132	124	157	149											107	99	132	124	157	149													107	97	132	124	157	149												107	76	132	119	157	149										
	101 & UP			143	178	214											134	124	165	155	196	186											134	124	165	155	196	186													134	122	165	155	196	186												134	95	165	148	196	186										
W24	55-62			138	173	207	242										106	98	130	122	155	147	180	171									106	98	130	122	155	147	180	171												106	96	130	122	155	147	180	171										106	75	130	117	155	147	180	171								
	68-103			143	178	214	250										111	103	137	128	163	154	189	180									111	103	137	128	163	154	189	180												111	101	137	128	163	154	189	180										111	79	137	123	163	154	189	180								
	104 & UP			143	178	214	250										134	124	165	155	196	186	227	217									134	124	165	155	196	186	227	217												134	122	165	155	196	186	227	217										134	95	165	148	196	186	227	217								
W27	84-129				178	214	250											152	142	181	171	209	200										152	142	181	171	209	200													152	142	181	171	209	200												152	136	181	171	209	200								
	146 & UP				178	214	250											178	178	214	214	250	250										178	178	214	214	250	250													178	178	214	214	250	250												178	178	214	214	250	250								
W30	90-148				178	214	250	286										155	146	185	175	214	204	243	233								155	146	185	175	214	204	243	233												155	146	185	175	214	204	243	233										155	139	185	175	214	204	243	233							
	173 & UP				178	214	250	286										178	178	214	214	250	250	286	286								178	178	214	214	250	250	286	286												178	178	214	214	250	250	286	286										178	178	214	214	250	250	286	286							
W33	118-152					214	250	286	322												214	205	250	239	284	273	319	307										214	205	250	239	284	273	319	307												214	205	250	239	284	273	319	307										214	205	250	239	284	273	319	307							
	169 & UP					214	250	286	322												214	214	250	250	286	286	322	322										214	214	250	250	286	286	322	322												214	214	250	250	286	286	322	322										214	214	250	250	286	286	322	322							
W36	135-160					214	250	286	322	357											214	214	250	250	286	286	322	322										214	214	250	250	286	286	322	322												214	214	250	250	286	286	322	322										214	214	250	250	286	286	322	322							
	170 & UP					214	250	286	322	357											214	214	250	250	286	286	322	322										214	214	250	250	286	286	322	322												214	214	250	250	286	286	322	322										214	214	250	250	286	286	322	322							
W40	149-215					214	250	286	322	357	393										214	214	250	250	286	286	322	322										214	214	250	250	286	286	322	322												214	214	250	250	286	286	322	322										214	180	250	245	286	286	322	322							
	235 & UP					214	250	286	322	357	393										214	214	250	250	286	286	322	322										214	214	250	250	286	286	322	322												214	214	250	250	286	286	322	322										214	214	250	250	286	286	322	322							
W44	ALL						250	286	322	357	393	429										250	250	286	286	322	322											250	250	286	286	322	322													250	250	286	286	322	322											250	250	286	286	322	322							

USE UNCOPED VALUES FOR GREATER THAN (9) BOLTS

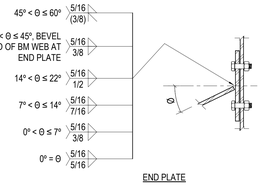
NOTES:
1. # INDICATES WEB REINFORCEMENT REQUIRED TO ACHIEVE NOTED CAPACITY, SEE 23/S-500



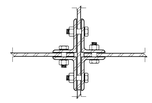
TYPICAL AT COLUMN/GIRDER



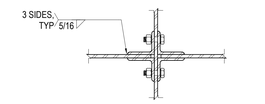
COPED BEAM CONDITION AT GIRDER



END PLATE

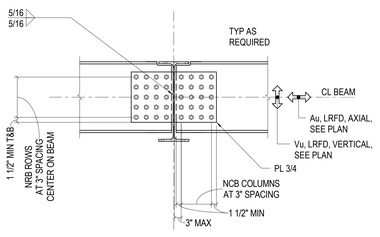


ANGLES - BOLTED BEAM / BOLTED SUPPORT

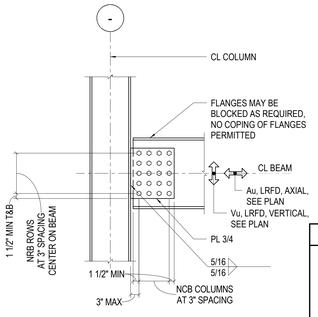


ANGLES - WELDED BEAM / BOLTED SUPPORT

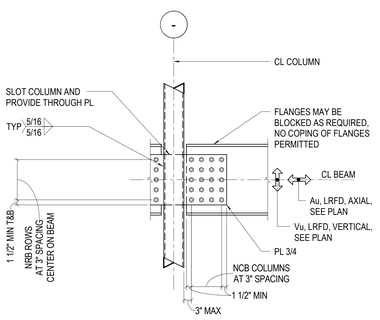
27 NO SCALE TYP BEAM DOUBLE ANGLE AND END PLATE CONNECTION SCHEDULE - LRFD



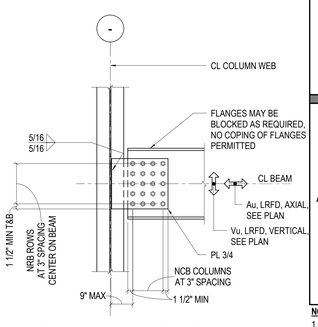
AT WIDE FLANGE GIRDER



AT FLANGE OF WIDE FLANGE COLUMN



AT HSS COLUMNS



AT WEB OF WIDE FLANGE COLUMN OR GIRDER

DRAG CONNECTION PARAMETER (LRFD)

		BEAM SIZE	NRB	NCB
AT HSS COLUMN OR WIDE FLANGE COLUMN FLANGE		W_x_	-	-
		W_x_	-	-
		W_x_	-	-
		W_x_	-	-
AT WIDE FLANGE GIRDER OR SIDE FLANGE COLUMN WEB		W_x_	-	-
		W_x_	-	-
		W_x_	-	-
		W_x_	-	-

NOTES:
1. ALL BOLTS ARE A325N IN STD HOLES
2. DRAG CONNECTIONS INDICATED THUS: ●

DRAG CONNECTION PARAMETER (LRFD)

	BEAM SIZE	NRB	MAX BEAM REACTION, Vu (KIPS)	NUMBER OF COLUMNS OF BOLTS, NCB			
				2	3	4	5
				AXIAL FORCE, Au (KIPS)			
AT HSS COLUMN / WF COLUMN FLANGE / OR EMBED PLATE	W8x13 & UP	2	16	36	72	91	91
	W10x15 & UP	2	16	36	72	91	91
	W12x19 & UP	3	31	54	104	133	143
	W14	3	31	54	104	133	143
	W16	4	50	72	128	156	180
	W18	5	70	90	152	180	208
	W21 - W24	6	89	107	175	204	232
	W27	7	109	125	199	227	256
	W30	8	127	143	223	251	280
	W33	9	146	161	246	275	303
	W36 - W44	10	165	179	270	298	327

	BEAM SIZE	NRB	MAX BEAM REACTION, Vu (KIPS)	NUMBER OF COLUMNS OF BOLTS, NCB				
				3	4	5	6	
				AXIAL FORCE, Au (KIPS)				
AT WF COLUMN WEB OR WF GIRDER	W8x13 & UP	2	13	36	53	56	56	
	W10x15 & UP	2	13	36	53	56	56	
	W12x19 & UP	3	25	54	105	105	105	
	W14	3	25	54	105	105	105	
	W16	4	42	72	112	153	153	
	W18	5	61	90	157	157	157	
	W21 - W24	6	85	107	204	205	205	
	W27	7	111	125	227	234	234	
	W30	8	140	143	251	280	293	
	W33	9	172	161	275	303	323	
	W36 - W44	10	205	179	298	327	255	

NOTES:
1. ALL BOLTS ARE A325N PT BOLTS IN STD HOLES.
2. DRAG CONNECTIONS INDICATED THUS: ●

29 3/4" = 1'-0" TYPICAL BEAM DRAG CONNECTION

3/4"Ø A325 SINGLE ANGLE CONNECTION SCHEDULE - MAX REACTION (KIPS) - ULTIMATE LEVEL (LRFD)

T INDICATES TOP COPE ONLY — TB INDICATES TOP AND BOTTOM COPE

COPE CONDITION		UNCOPED											COPE LG ≤ 4"		COPE LG ≤ 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	-	2	-	2	3		-	2	3	4	-
BEAM SIZES	COPE TYPE												T	TB	T	TB	T	TB	T	TB	T	TB	T	TB	-
W8	10-15	15											15	12	15	10	14	8			11	6			
	18-28 & C8	15											15	15	15	13	15	11			15	9			
	31 & UP	15											15	15	15	15	15	14			15	11			
W10	12-19	15	31										15	15	15	13	15	11	31	26	13	9	22	20	
	22-30 & C10	15	31										15	15	15	15	15	14	31	31	15	11	31	25	
	33-45	15											15	15	15	15	15	15			15	13			
	49 & UP	15											15	15	15	15	15	15			15	15			
W12	14-22	15	31										15	15	15	14	15	12	31	27	13	9	21	19	
	26-35	15	31										15	15	15	15	15	14	31	31	15	10	31	24	
	40 & UP & C12	15	31										15	15	15	15	15	15	31	31	15	14	31	30	
W14	22-26		31																31	31			31	24	
	30 & UP		31																31	31			31	28	
W16 & C15			31	50															31	31			31	26	50	46
W18			31	50	69														31	31			31	31	50	50
W21				50	69	89																			50	50
W24				50	69	89	108																		50	50
W27					69	89	108																			
W30					69	89	108	127																		
W33						89	108	127	146																	
W36						89	108	127	146	164																
W40						89	108	127	146	164	182															
W44							108	127	146	164	182	202														

USE UNCOPED VALUES FOR GREATER THAN (2) BOLTS

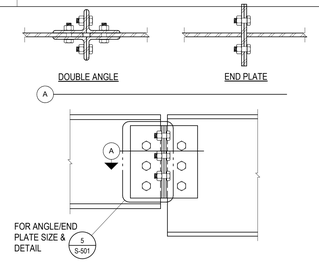
USE UNCOPED VALUES FOR GREATER THAN (2) BOLTS

USE UNCOPED VALUES FOR GREATER THAN (3) BOLTS

USE UNCOPED VALUES FOR GREATER THAN (4) BOLTS

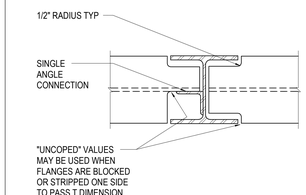
NOTES:
1. COPE CAPACITIES MATCH UNCOPED FOR W18 THROUGH W44 BEAMS WITH COPE LENGTH ≤ 8"

14 NO SCALE TYP BEAM SINGLE ANGLE CONNECTION SCHEDULE - LRFD

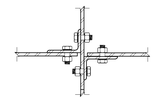


NOTES:
1. FOR CAPACITY AND WELDING, SEE 27/S-501

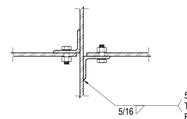
15 NO SCALE TYP BEAM DOUBLE ANGLE SPLICE



10 NO SCALE TYP BEAM FLANGE BLOCK



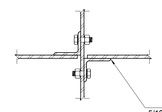
BOLTED BEAM / BOLTED SUPPORT



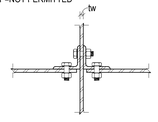
BOLTED BEAM / WELDED SUPPORT

FOR SHARED HOLES WHERE WEB tw<0.41", TOTAL CONNECTION CAPACITY(SUM OF REACTIONS FROM BOTH SIDES) IS LIMITED TO VALUES IN THE TABLE BELOW. USE THE LESSER VALUE FROM THIS TABLE AND THE CONNECTION SCHEDULE.
NP=NOT PERMITTED

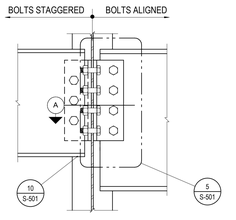
# OF BOLTS	0.24" ≤ tw < 0.30"	0.30" ≤ tw < 0.35"	0.35" ≤ tw < 0.41"
2	NP	NP	NP
3	36	46	53
4	59	74	86
5	82	102	119
6	104	131	152
7	127	159	186
8	150	187	218
9	172	215	250



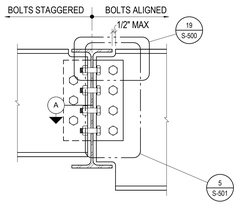
WELDED BEAM / BOLTED SUPPORT



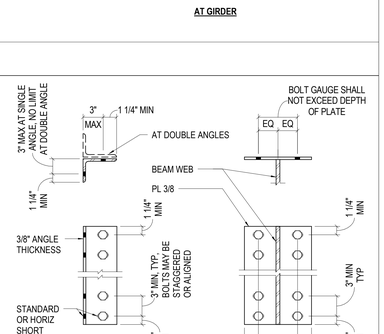
BOLTED BEAM / BOLTED SUPPORT SHARED HOLES



AT COLUMN



AT GIRDER



5 NO SCALE TYP BEAM ANGLES/END PLATE

Hufft
clark huesemann

PROJECT INFORMATION:
784 WCOB CLASSROOM BLDG
122 HARMON AVE, FAYETEVILLE AR, 72712

OWNER:
THE UNIVERSITY OF ARKANSAS
1 UNIVERSITY OF ARKANSAS
FAYETTEVILLE, AR 72712
479-575-3000

UNIVERSITY OF ARKANSAS

ARCHITECT:
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BENTONVILLE, AR 72712
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ASSOC. ARCHITECT:
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501 ½ Massachusetts St
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Fayetteville, AR 72701
P: (479) 444-1982

LANDSCAPE ARCHITECT:
GROUND CONTROL
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Doylestown, PA 18901
P: (540) 449-8157

STRUCTURAL ENGINEER:
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Bentonville, AR 72712
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TECHNOLOGY DESIGNER:
AFFILIATED ENGINEERS, INC.
999 18th St, Ste 1001N, Denver Place
Denver, CO 80202
P: (720) 580-8610

LIGHTING DESIGNER:
PIVOTAL LIGHTING
999 18th St, Ste 1001N, Denver Place
Denver, CO 80202
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ACOUSTIC ENGINEER:
AVANT ACOUSTICS
1322 W 16th St
Lenexa, KS 66215
P: (913) 888-9111

SUSTAINABILITY CONSULTANT
ENTEGRITY PARTNERS
288 S School Ave
Fayetteville, AR 72701
P: (479) 301-2517

ISSUE:
100% DESIGN DEVELOPMENT
09/11/2026

REVISION SCHEDULE:

NO.	DATE	ISSUE

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Drawn By: CV

TYPICAL CONNECTION DETAILS

S-501

MM JOB # 25.1787.S.01
PRINCIPAL: BEN LOONEY
DRAWN BY: CHRISTINA LU
PROJECT MANAGER: CHRISTINA LU
DESIGNERS: CHRISTINA LU,DAG, WILL RICH
LEAD REVIT TECH: OLIVIA GRIMES
REVIT TECH: JUSTIN HAMM
FILE PATH: Autodesk Docs://784-WCOB CLASSROOM BLDG/25.1787.S.01 - UA Walton College of Business Classroom Building - S25.rvt

MECHANICAL SYMBOLS AND ABBREVIATIONS

SYMBOLS INDICATED HERE AND NOT USED IN THE CONTRACT DOCUMENTS DO NOT APPLY TO THIS PROJECT. ADDITIONAL SYMBOLS MAY BE INDICATED IN THE CONTRACT DOCUMENTS.

SHEET SYMBOLS

- EQ / # — SCHEDULED EQUIPMENT DESIGNATION. -TOP INDICATES EQUIPMENT ABBREVIATION -BOTTOM INDICATES EQUIPMENT NUMBER REFER TO EQUIPMENT SCHEDULES
- 2 — SPECIALTY ITEMS (I.E. GAUGE FILTER, ETC.) REFER TO EQUIPMENT LIST
- REFER M-1 — PLAN CONTINUATION REFERENCE. -BOTTOM INDICATES ON WHICH SHEET CONTINUATION APPEARS
- 1 / M-1 — SECTION DESIGNATION. -TOP INDICATES SECTION NUMBER. -BOTTOM INDICATES ON WHICH SHEET SECTION APPEARS
- 2 / M-1 — DETAIL REFERENCE. -TOP INDICATES SECTION NUMBER. -BOTTOM INDICATES ON WHICH SHEET SECTION APPEARS
- A/15B-6 — DETAIL REFERENCE. -TOP INDICATES SECTION NUMBER. -BOTTOM INDICATES ON WHICH SHEET SECTION APPEARS
- MATCHLINE DESIGNATION
- ELEVATION DESIGNATION. REFERENCE OFFICIAL PROJECT DATUM
- REVISION REFERENCE. REFER TO SHEET REVISION BLOCK
- SHEET KEYNOTE REFERENCE
- ROOM NAME / 101 — ROOM NAME & NUMBER DESIGNATION
- POINT OF NEW CONNECTION TO EXISTING
- HALFTONE LIGHT LINE INDICATES EXISTING WORK
- HEAVY DASHED LINE WITH HATCH INDICATES EXISTING WORK TO BE DEMOLISHED
- HEAVY LINE INDICATES NEW WORK

FIELD MOUNTED CONTROLS

- T — THERMOSTAT OR TEMPERATURE SENSOR
- H — HUMIDISTAT OR HUMIDITY SENSOR
- T / N — NIGHT CYCLE CONTROL THERMOSTAT
- T / B — THERMOSTAT WITH INSULATING BASE
- PT — PRESSURE TRANSMITTER
- PDT — PRESSURE DIFFERENTIAL TRANSMITTER
- F / SD — DUCT SMOKE DETECTOR
- P — PRESSURE SENSOR
- A / CO_2 — CARBON DIOXIDE SENSOR
- A / CO — CARBON MONOXIDE SENSOR
- A / O_2 — OXYGEN SENSOR
- A / VOC — VOC SENSOR
- A / R — REFRIGERANT SENSOR

COMMON INSTRUMENTATION DEVICES

- TI — TEMPERATURE INDICATOR (THERMOMETER) WITH THERMOWELL
- TI — TEMPERATURE INDICATOR (THERMOMETER) WITHOUT THERMOWELL (DIRECT INSERTION)
- TW — THERMOWELL
- TE — TEMPERATURE ELEMENT (DIRECT INSERTION)
- TS — STRAP ON PIPE TEMPERATURE INSTRUMENT (AQUASTAT)
- TT / TE — TEMPERATURE ELEMENT WITH TRANSMITTER AND THERMOWELL
- PI — PRESSURE INDICATOR (PRESSURE GAUGE) WITH GAUGE VALVE
- GAUGE CONNECTION WITH GAUGE VALVE
- PDT — PRESSURE DIFFERENTIAL TRANSMITTER
- FE — FLOW ELEMENT (FLOW SENSOR)
- FT / FE — FLOW ELEMENT WITH TRANSMITTER (FLOW METER)
- FI — FLOW INDICATOR/FLOW METER
- FS — FLOW SWITCH

DUCTWORK SPECIALTIES

- DUCT REHEAT COIL
- ACCESS DOOR
- BUTTERFLY TYPE VALVE WITH CONTROLLER LOCATED ON SIDE OF VALVE
- OR — BUTTERFLY TYPE VALVE WITH CONTROLLER ANGLED DOWN, SEE DETAIL
- VENTURI VALVE WITH CONTROLLER LOCATED ON SIDE OF VALVE
- OR — VENTURI VALVE WITH CONTROLLER ANGLED DOWN, SEE DETAIL
- FLEXIBLE DUCT
- DUCT FLEXIBLE CONNECTION
- POINT OF CHANGE IN DUCT CONSTRUCTION BY PRESSURE CLASS
- VAV SUPPLY AIR VALVE
- AM — AIR FLOW MEASURING STATION

DUCTWORK AT DIFFUSERS & GRILLES

SINGLE LINE-HARD OR FLEXIBLE CONNECTION

DOUBLE LINE-HARD OR FLEXIBLE CONNECTION

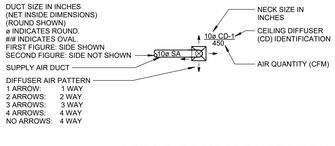
- SUPPLY DIFFUSER OR GRILLE (HORIZONTAL MOUNT)
- ROUND DIFFUSER
- RETURN REGISTER OR GRILLE (HORIZONTAL MOUNT)
- EXHAUST REGISTER OR GRILLE (HORIZONTAL MOUNT)
- EXHAUST OR RETURN REGISTER OR GRILLE (VERTICAL MOUNT)
- SUPPLY REGISTER OR GRILLE (VERTICAL MOUNT)

DAMPERS

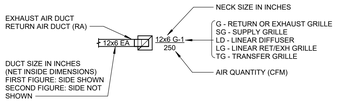
- MANUAL BALANCING DAMPER
- CONTROL DAMPER
- BD — BACKDRAFT DAMPER
- FA — 3 HOUR RATED FIRE DAMPER
- F — 1-1/2 HOUR RATED FIRE DAMPER
- BT — OR — BUBBLE TIGHT DAMPER
- S — SMOKE DAMPER
- FS — COMBINATION FIRE/ SMOKE DAMPER
- OPPOSED BLADE DAMPER
- PARALLEL BLADE DAMPER
- GENERAL

(XX) = DEFINES FAIL POSITION OR NORMAL POSITION
(FC) = FAIL CLOSED (DAMPER)
(FO) = FAIL OPEN (DAMPER)
(NC) = NORMALLY CLOSED (DAMPER)
(NO) = NORMALLY OPEN (DAMPER)

DIFFUSER NOTATION



GRILLE, REGISTER NOTATION



DUCTWORK

SINGLE — DOUBLE

- RECTANGULAR/ROUND BRANCH TAKE-OFF OR ROUND/ROUND BRANCH TAKE-OFF
- W, R=1.5W — RADIUS ELBOW
- 45° LATERAL BRANCH
- R=1.5W, W — RADIUS TEE
- SQUARE TEE (FOR LOW PRESSURE SA DIVERGING ONLY)
- BULLHEAD TEE (FOR LOW PRESSURE SA DUCTWORK ONLY)
- TRANSITION - ECCENTRIC — 15° MAX. FOR DIVERGING, 25° MAX FOR CONVERGING
- TRANSITION - CONCENTRIC — 15° MAX. FOR DIVERGING, 25° MAX FOR CONVERGING
- EXISTING DUCT TO REMAIN
- EXISTING DUCT TO BE REMOVED
- LINE CONTINUATION BREAK (RECTANGULAR, ROUND)
- SUPPLY AIR (SA) OR OUTDOOR AIR (OA) DUCT (SOLID LINES TYPICAL FOR SUPPLY AIR AND OUTDOOR AIR UP, HIDDEN LINE DOWN)
- RETURN AIR (RA), RELIEF AIR, OR TRANSFER AIR (TA) DUCT (SOLID LINES TYPICAL FOR RETURN, RELIEF, OR TRANSFER AIR UP, HIDDEN LINE DOWN)
- EXHAUST AIR (EA) DUCT (SOLID LINES TYPICAL FOR EXHAUST AIR UP, HIDDEN LINE DOWN)
- DUCT RISE/DROP W /90° ELBOWS (SUPPLY RECTANGULAR DUCT SHOWN)
- R — DUCT RISE (R)/DROP(D) W/ 45° ELBOWS (RECTANGULAR DUCTS)
- DUCT RISE/DROP W/ 90° ELBOWS (ROUND DUCTS)
- DUCT RISE/DROP W/ 90° ELBOWS (OVAL DUCTS)
- R — DUCT RISE(R)/DROP(D) W/ 45° ELBOWS (ROUND OR OVAL DUCTS)

ACTUATORS

- MANUAL
- GENERAL
- MODULATING
- MODULATING WITH PILOT POSITIONER
- S — SOLENOID
- M — ELECTRIC MOTOR DRIVEN
- TWO POSITION SPRING RETURN
- DOUBLE ACTING TWO POSITION
- FUSIBLE LINK

PIPING SPECIALTIES

- GENERAL PIPELINE STRAINER WITHOUT DRAIN BLOWDOWN VALVE
- GENERAL PIPELINE STRAINER WITH DRAIN BLOWDOWN VALVE
- STEAM & CONDENSATE PIPELINE STRAINER WITH BLOWDOWN VALVE
- WATER SYSTEM PIPELINE STRAINER WITH BLOWDOWN VALVE
- SUCTION DIFFUSER
- DUPLEX BASKET STRAINER
- BASKET STRAINER
- FLANGE
- UNION
- 2" AND SMALLER, CAP OR PLUG 2-1/2" AND LARGER, BLIND FLANGE
- INVERTED BUCKET STEAM TRAP
- FLOAT AND THERMOSTATIC STEAM TRAP
- THERMOSTATIC STEAM TRAP
- THERMODYNAMIC STEAM TRAP
- B — BIMETAL STEAM TRAP
- EXPANSION JOINT
- PIPE FLEXIBLE CONNECTOR
- BALL JOINT
- FILTER/REGULATOR
- THERMOMETER
- PRESSURE GAUGE (WITH GAUGE VALVE)
- FLOW ELEMENT (SENSOR)
- FLOW SWITCH
- AUTOMATIC AIR VENT
- MANUAL AIR VENT
- THERMOSTATIC AIR VENT
- TEST PLUG (PRESSURE/TEMP.)
- ECCENTRIC REDUCER
- CONCENTRIC REDUCER
- DIRECTION OF PITCH (DOWN)
- PIPE GUIDE
- PIPE SLEEVE
- PIPE ANCHOR

PIPING

SINGLE-LINE — DOUBLE-LINE

- ELBOW DOWN
- ELBOW UP
- BOTTOM CONNECTION (45° OR 90°)
- TOP CONNECTION (45° OR 90°)
- R — 45° PIPE RISE(R) / DROP(D)
- TEE (REFER TO SPECIFICATION FOR SIDE, TOP OR BOTTOM TEE)
- EXISTING PIPING TO REMAIN
- EXISTING PIPING TO BE REMOVED
- LINE CONTINUATION BREAK
- FLOW DIRECTION
- N/A — CONNECTION POINT
- OR — ECCENTRIC REDUCER
- CONCENTRIC REDUCER

VALVES

- BUTTERFLY VALVE
- GATE VALVE
- GLOBE VALVE
- BALL VALVE
- SHUTOFF VALVE (BUTTERFLY VALVE FOR 2-1/2" AND LARGER, BALL VALVE FOR 2" AND SMALLER)
- GAUGE VALVE
- PLUG VALVE
- BALANCING VALVE
- THERMAL EXPANSION VALVE
- SPRING CHECK VALVE
- SWING CHECK VALVE
- DIAPHRAGM VALVE
- S / XX — 2-WAY SOLENOID CONTROL VALVE (VALVE BODY AS SPECIFIED)
- M / XX — 2-WAY MOTOR CONTROL VALVE (VALVE BODY AS SPECIFIED)
- XX — 2-WAY CONTROL VALVE (VALVE BODY AS SPECIFIED)
- 3-WAY MIXING VALVE WITH ARROW INDICATING FAIL POSITION
- 3-WAY DIVERTING VALVE WITH ARROW INDICATING FAIL POSITION
- TRIPLE DUTY VALVE
- GAS SHUTOFF VALVE
- ANGLE VALVE
- DRAIN VALVE W/ HOSE CONNECTION
- DRAIN VALVE W/ HOSE CONNECTION AND CAP
- LOCKSHIELD VALVE
- PRESSURE REDUCING VALVE - PRV (DOWNSTREAM CONTROL POINT)
- AIR-LOADED PRESSURE REDUCING VALVE - PRV (DOWNSTREAM CONTROL POINT)
- INLET PRESSURE REGULATING VALVE (UPSTREAM CONTROL POINT)
- GAS PRESSURE REGULATOR
- OR — RPBP — REDUCED PRESSURE BACKFLOW PREVENTER (RPBP)
- PRESSURE RELIEF VALVE (RV) OR SAFETY VALVE (SV)
- VACUUM RELIEF/VACUUM BREAKER
- RUPTURE DISK - PRESSURE RELIEF
- RUPTURE DISK - VACUUM RELIEF
- FLOAT OPERATED VALVE
- QUICK OPENING VALVE

(XX) = DEFINES FAIL POSITION OR NORMAL POSITION
(FC) = FAIL CLOSED (CONTROL VALVE)
(FO) = FAIL OPEN (CONTROL VALVE)
(NC) = NORMALLY CLOSED (CONTROL VALVE)
(NO) = NORMALLY OPEN (CONTROL VALVE)

PIPING SYSTEM LABELS

- BFW — BOILER FEED WATER
- BBD — BOILER BLOW DOWN
- CA(XX) — COMPRESSED AIR (XX=PSI)
- CCC — COOLING COIL CONDENSATE
- CHS — CHILLED WATER SUPPLY
- CHR — CHILLED WATER RETURN
- CPD — CONDENSATE PUMP DISCHARGE
- CS — CLEAN STEAM
- CSC — CLEAN STEAM CONDENSATE
- CSW — COLD SOFT WATER
- CWR — CONDENSER WATER RETURN
- CSW — CONDENSER WATER SUPPLY
- D — DRAIN
- DCW — DOMESTIC COLD WATER
- FS — FUEL SUPPLY
- FR — FUEL RETURN
- FOF — FUEL OIL FILL
- FOG — FUEL OIL GAUGE
- FOR — FUEL OIL RETURN
- FOS — FUEL OIL SUPPLY
- FOV — FUEL OIL VENT
- GWR — GLYCOL WATER RETURN
- GWS — GLYCOL WATER SUPPLY
- HPC(XX) — HIGH PRESSURE CONDENSATE
- HPS(XX) — HIGH PRESSURE STEAM
- HWR — HEATING HOT WATER RETURN
- HWS — HEATING HOT WATER SUPPLY
- HRR — HEAT RECOVER WATER RETURN
- HRS — HEAT RECOVER WATER SUPPLY
- HTHWR — HIGH TEMPERATURE HOT WATER RETURN
- HTHWS — HIGH TEMPERATURE HOT WATER SUPPLY
- IA(XX) — INSTRUMENT AIR (XX=PSI)
- JWR — JACKET WATER RETURN
- JWS — JACKET WATER SUPPLY
- LPG — LIQUIFIED PETROLEUM GAS
- LOR — LUBRICATION OIL RETURN
- LOS — LUBRICATION OIL SUPPLY
- LPS — LOW PRESSURE STEAM
- LPC — LOW PRESSURE CONDENSATE
- NG(XX) — NATURAL GAS (XX=PSI)
- NP — NON-POTABLE WATER
- PCWR — PROCESS COOLING WATER RETURN
- PCWS — PROCESS COOLING WATER SUPPLY
- PHWR — PREHEAT WATER RETURN
- PHWS — PREHEAT WATER SUPPLY
- RL — REFRIGERANT LIQUID
- RS — REFRIGERANT SUCTION
- RHG — REFRIGERANT HOT GAS
- RHWR — REHEAT WATER RETURN
- RHWS — REHEAT WATER SUPPLY
- RO — REVERSE OSMOSIS WATER
- RWR — RECLAIM WATER RETURN
- RWS — RECLAIM WATER SUPPLY
- SCHR — SECONDARY CHILLED WATER RETURN
- SCHS — SECONDARY CHILLED WATER SUPPLY
- TWR — TOWER WATER RETURN
- TWS — TOWER WATER SUPPLY
- ULPS — ULTRA-LOW PRESSURE STEAM
- ULPC — ULTRA-LOW PRESSURE CONDENSATE
- V — VENT

ABBREVIATIONS - GENERAL

- ADJ - ADJUSTABLE
- AFF - ABOVE FINISHED FLOOR
- AL - ALUMINUM
- ALT - ALTERNATE
- AP - ACCESS PANEL
- AVG - AVERAGE
- BAS - BUILDING AUTOMATION SYSTEM
- BE - BATTERY EXHAUST
- BHP - BRAKE HORSEPOWER
- BOD - BOTTOM OF DUCT
- BOP - BOTTOM OF PIPE
- BTU - BRITISH THERMAL UNIT
- BTUH - BRITISH THERMAL UNITS PER HOUR
- BWE - BAKED WHITE ENAMEL
- CA - COMBUSTION AIR
- CAP - CAPACITY
- CAV - CONSTANT AIR VOLUME
- CE - CAGEWASH EXHAUST
- CFCI - CONTRACTOR FURNISHED, CONTRACTOR INSTALLED
- CFH - CUBIC FEET PER HOUR
- CFM - CUBIC FEET PER MINUTE
- CL - CENTERLINE
- CLG - CEILING
- COND - CONDENSATE / CONDENSER
- CONN - CONNECTION
- COP - CENTER OF PIPE
- CS - CARBON STEEL
- CU - COPPER
- DAT - DISCHARGE AIR TEMPERATURE
- DB - DRY BULB
- DDC - DIRECT DIGITAL CONTROL
- DE - DISHWASHER EXHAUST
- DIA - DIAMETER
- DIM - DIMENSION
- DP - DEW POINT
- DX - DIRECT EXPANSION
- EA - EXHAUST AIR / EACH
- EAT - ENTERING AIR TEMPERATURE
- EC - ELECTRICAL CONTRACTOR
- ECM - ELECTRICALLY COMMUTATED MOTOR
- EDR - EQUIVALENT DIRECT RADIATION
- EFF - EFFICIENCY
- EG - ETHYLENE GLYCOL
- EL - ELEVATION
- ESP - EXTERNAL STATIC PRESSURE
- ETR - EXISTING TO REMAIN
- EWT - ENTERING WATER TEMPERATURE
- EXH - EXHAUST
- FA - FIELD ADJUSTABLE
- FAT - FINAL AIR TEMPERATURE
- FC - FAIL CLOSED
- FHE - FUME HOOD EXHAUST
- FLA - FULL LOAD AMPS
- FLP - FAIL LAST POSITION
- FLR - FLOOR
- FO - FAIL OPEN
- FPI - FINS PER INCH
- FPM - FEET PER MINUTE
- FPS - FEET PER SECOND
- FT - FEET
- GA - GAUGE
- GAL - GALLONS
- GC - GENERAL CONTRACTOR
- GE - GENERAL EXHAUST
- GPM - GALLONS PER MINUTE
- GR - GRAINS
- GS - GALVANIZED STEEL
- H - HEIGHT
- HP - HORSE POWER / HIGH POINT
- HR - HUMIDITY RATIO / HOUR
- HZ - HERTZ
- IA - INSTRUMENT AIR
- IE - INVERT ELEVATION
- IN - INCH
- KE - KITCHEN EXHAUST
- KO - KNOCK-OUT
- KW - KILOWATT
- KWH - KILOWATT - HOUR
- L - LENGTH
- LAT - LEAVING AIR TEMPERATURE
- LB - POUND
- LBS - POUNDS
- LEA - LABORATORY EXHAUST AIR
- LGE - LABORATORY GENERAL EXHAUST
- LP - LOW POINT
- LSA - LABORATORY SUPPLY AIR
- LWT - LEAVING WATER TEMPERATURE
- MAX - MAXIMUM
- MBH - THOUSANDS OF BTU PER HOUR
- MC - MECHANICAL CONTRACTOR
- MEP - MECHANICAL, ELECTRICAL, AND PIPING
- MER - MECHANICAL EQUIPMENT ROOM
- MIN - MINIMUM
- NA - NOT APPLICABLE
- NC - NORMALLY CLOSED
- NIC - NOT IN CONTRACT
- NO - NORMALLY OPEN
- NOM - NOMINAL
- NPS - NOMINAL PIPE SIZE
- NPT - NATIONAL PIPE THREAD
- NTS - NOT TO SCALE
- OA - OUTSIDE AIR
- OC - ON CENTER
- OED - OPEN END DUCT
- OFCI - OWNER FURNISHED, CONTRACTOR INSTALLED
- OFOI - OWNER FURNISHED, OWNER INSTALLED
- OV - OUTLET VELOCITY
- PA - PLANT AIR
- PC - PLUMBING CONTRACTOR
- PCF - POUNDS PER CUBIC FOOT
- PD - PRESSURE DROP
- PG - PROPYLENE GLYCOL
- PH - PHASE
- PP - POLYPROPYLENE
- PPH - POUNDS PER HOUR
- PSF - POUNDS PER SQUARE FOOT
- PSI - POUNDS PER SQUARE INCH
- PSIA - POUNDS PER SQUARE INCH ABSOLUTE
- PSIG - POUNDS PER SQUARE INCH GAUGE
- QTY - QUANTITY
- RA - RETURN AIR
- RH - RELATIVE HUMIDITY
- RPM - REVOLUTIONS PER MINUTE
- SA - SUPPLY AIR
- SCCR - SHORT CIRCUIT CURRENT RATING
- SCH - SCHEDULE
- SOG - SLAB ON GRADE
- SP - STATIC PRESSURE
- SQ - SQUARE
- SS - STAINLESS STEEL
- TA - TRANSFER AIR
- TBR - TO BE REMOVED
- TCC - TEMPERATURE CONTROL CONTRACTOR
- TE - TOILET EXHAUST
- TOB - TOP OF BEAM
- TOD - TOP OF DUCT / TOP OF DECK
- TOJ - TOP OF JOIST
- TOP - TOP OF PIPE
- TOS - TOP OF SLAB
- TSP - TOTAL STATIC PRESSURE
- TYP - TYPICAL
- V - VOLTS
- VAV - VARIABLE AIR VOLUME
- VEA - VIVARIUM EXHAUST AIR
- VEL - VELOCITY
- VP - VELOCITY PRESSURE
- VSA - VIVARIUM SUPPLY AIR
- VTR - VENT THRU ROOF
- W - WATT / WIDTH
- WB - WET BULB
- WC - WATER COLUMN
- WG - WATER GAUGE
- WMG - WIRE MESH GRILLE
- WPD - WATER PRESSURE DROP
- WWM - WELDED WIRE MESH
- X - EXISTING

ABBREVIATIONS - EQUIPMENT

- AC - AIR CONDITIONING UNIT / AIR COMPRESSOR
- ACB - ACTIVE CHILLED BEAM
- ACC - AIR COOLED CONDENSER
- ACCU - AIR COOLED CONDENSING UNIT
- ACU - AIR CONDITIONING UNIT
- ACDH - AIR CURTAIN DOOR HEATER
- ADS - AIR AND DIRT SEPARATOR
- AHU - AIR HANDLING UNIT
- AMD - AIR MIXING DEVICE
- AS - AIR SEPARATOR
- AT - AIR TERMINAL DEVICE
- B - BOILER
- BBS - BOILER BLOWDOWN SEPARATOR
- BCU - BOILER COIL UNIT
- BFS - BOILER FEEDWATER SYSTEM
- BH - BOOSTER HUMIDIFIER
- BHRS - BOILER BLOWDOWN HEAT RECOVERY SYSTEM
- C - CONVECTOR
- CC - COOLING COIL
- CD - CEILING DIFFUSER
- CH - CHILLER
- CP - CONDENSATE PUMP / CONTROL PANEL
- CRAC - COMPUTER ROOM AIR CONDITIONER
- CT - COOLING TOWER
- CTS - COOLING TOWER SUMP
- CUH - CABINET UNIT HEATER
- CV - CONVERTOR
- D - DAMPER
- DA - DEAERATOR
- DC - DUST COLLECTOR / DRY COOLER
- DH - DEHUMIDIFIER
- DOAS - DEDICATED OUTSIDE AIR SYSTEM
- DT - DAY TANK
- EF - EXHAUST FAN
- EG - EXHAUST GRILLE
- EH - EXHAUST HOOD / ELECTRIC HEATER
- EJ - EXPANSION JOINT
- ERW - ENERGY RECOVERY WHEEL
- ET - EXPANSION TANK
- EV - EXHAUST VALVE
- EXV - ELECTRONIC EXPANSION VALVE
- F - FILTER
- FAI - FRESH AIR INTAKE
- FCU - FAN COIL UNIT
- FD - FLOOR DRAIN / FLOOR DIFFUSER
- FFU - FAN FILTER UNIT
- FOP - FUEL OIL PUMP
- FOT - FUEL OIL TANK
- FR - FIN TUBE RADIATION
- FT - FLASH TANK
- FU - FURNACE
- G - GRILLE
- H - HUMIDIFIER
- HC - HEATING COIL
- HP - HEAT PUMP
- HRC - HEAT RECOVERY COIL
- HR - HOSE REEL
- HRD - HEAT RECLAIM DEVICE
- HRW - HEAT RECOVERY WHEEL
- HRU - HEAT RECOVERY UNIT
- HT - HEAT TRACE
- HX - HEAT EXCHANGER
- IH - INTAKE HOOD
- IRH - INFRARED RADIANT HEATER
- L - LOUVER
- LD - LINEAR DIFFUSER\
- LG - LINEAR GRILLE
- MAU - MAKE-UP AIR UNIT
- MCC - MOTOR CONTROL CENTER
- P - PUMP
- PCB - PASSIVE CHILLED BEAM
- PHC - PREHEAT COIL
- PRV - PRESSURE REDUCING VALVE / PRESSURE REGULATING VALVE
- RCP - RADIANT CEILING PANEL
- RF - RETURN FAN
- RH - RELIEF HOOD
- RC - REHEAT COIL
- RTU - ROOF TOP AIR HANDLING UNIT
- RV - RELIEF VALVE
- SAD - SOUND ATTENUATING DEVICE
- SC - SOLAR COLLECTOR
- SCR - SILICON CONTROLLED RECTIFIER
- SD - SUCTION DIFFUSER
- SF - SUPPLY FAN
- SG - SUPPLY GRILLE
- SRV - SAFETY RELIEF VALVE
- ST - STEAM TRAP
- T - TANK
- TF - TRANSFER FAN
- TG - TRANSFER GRILLE
- TXV - THERMAL EXPANSION VALVE
- UH - UNIT HEATER
- USG - UNFIRED STEAM GENERATOR
- UST - UNDERGROUND STORAGE TANK
- UV - UNIT VENTILATOR
- V - VALVE
- VFD - VARIABLE FREQUENCY DRIVE
- VRF - VARIABLE REFRIGERANT FLOW
- WCC - WATER COOLED CONDENSER
- WCCU - WATER COOLED CONDENSING UNIT
- WF - WATER FILTER
- WFM - WATER FLOW METER

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MECHANICAL SYMBOLS & ABBREVIATIONS

M-000

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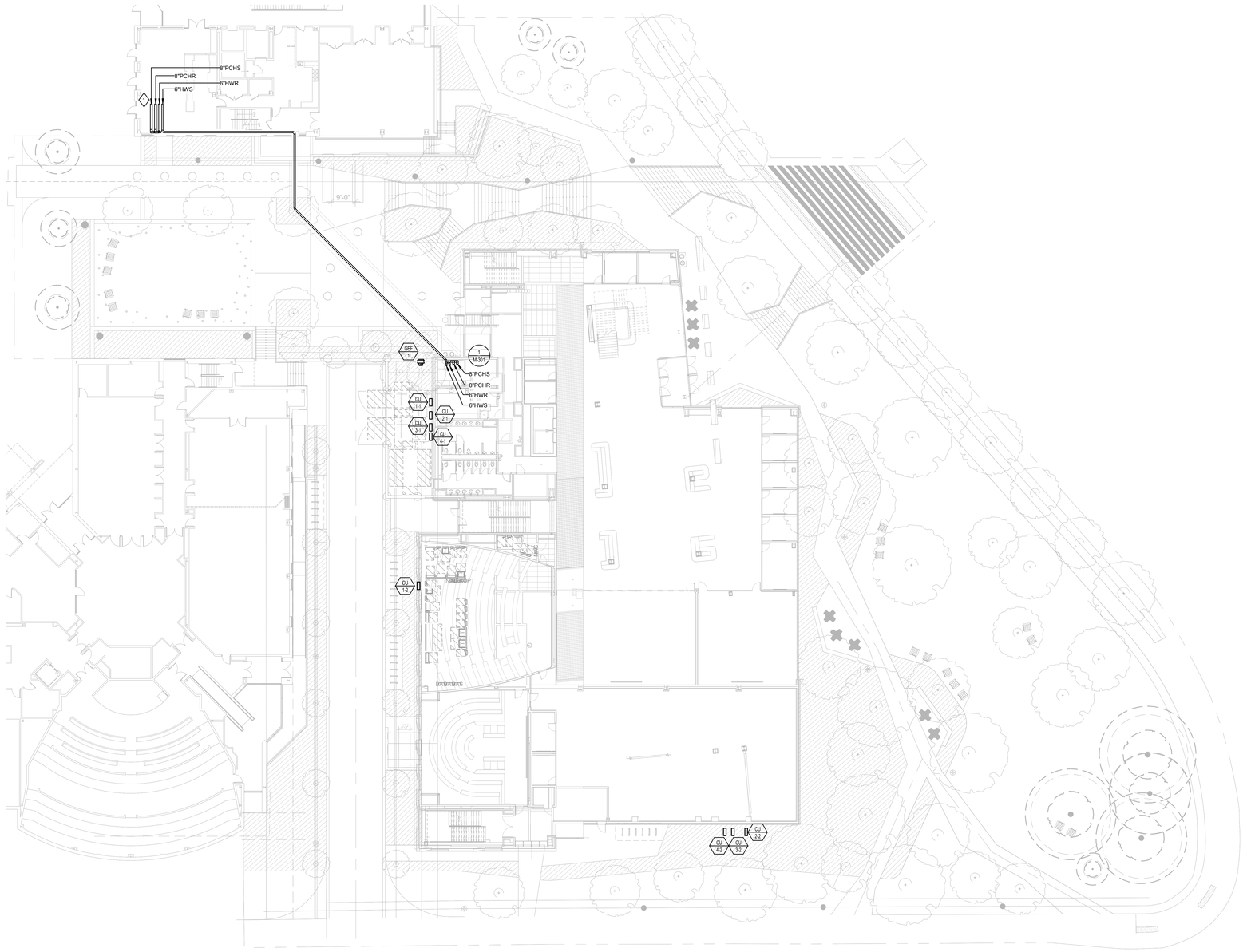

1 **MECHANICAL SITE PLAN**
SCALE: 1/16" = 1'-0"

GENERAL NOTES - MECHANICAL PIPING

1. FLOOR PLANS AND SECTIONS INCLUDE PIPE ROUTING, MAJOR VALVES AND MAJOR PIPING SPECIALTIES. REFER TO DETAILS AND SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS.
2. LOCATE REHEAT COIL CONTROL VALVE AND ASSOCIATED PIPING SPECIALTIES ADJACENT TO AIR TERMINAL DEVICE SERVED AND NOT MORE THAN 18 INCHES ABOVE CEILING FOR ACCESS.
3. MAINTAIN CODE-REQUIRED CLEARANCES IN FRONT OF CONTROL PANELS AND LINE VOLTAGE OR LOW VOLTAGE POWER CONNECTIONS OF AIR TERMINAL DEVICES AND OTHER HEATING AND/OR COOLING TERMINAL UNITS. COORDINATE INSTALLATION OF PIPING WITH WORK OF OTHER TRADES TO AVOID INTERFERENCE WITH CLEARANCE REQUIREMENTS.
4. PIPING RUN-OUTS TO TERMINAL UNITS TO BE 3/4 INCH UNLESS OTHERWISE NOTED.
5. INSTALL BRANCH PIPING TO EACH TERMINAL DEVICE WITH MINIMUM OF THREE ELBOWS TO ALLOW FOR EXPANSION AND CONTRACTION OF PIPING SYSTEM.
6. UNLESS OTHERWISE INDICATED, PIPE COOLING COIL CONDENSATE TO NEAREST HUB DRAIN, FLOOR DRAIN, OR FLOOR SINK.

SHEET KEYNOTES

1 CONNECT NEW CHILLED WATER AND HEATING HOT WATER MAINS TO EXISTING CONNECTIONS LOCATED IN WALKER HALL LEVEL 1 MECHANICAL ROOM.

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MECHANICAL SITE PLAN

M-100

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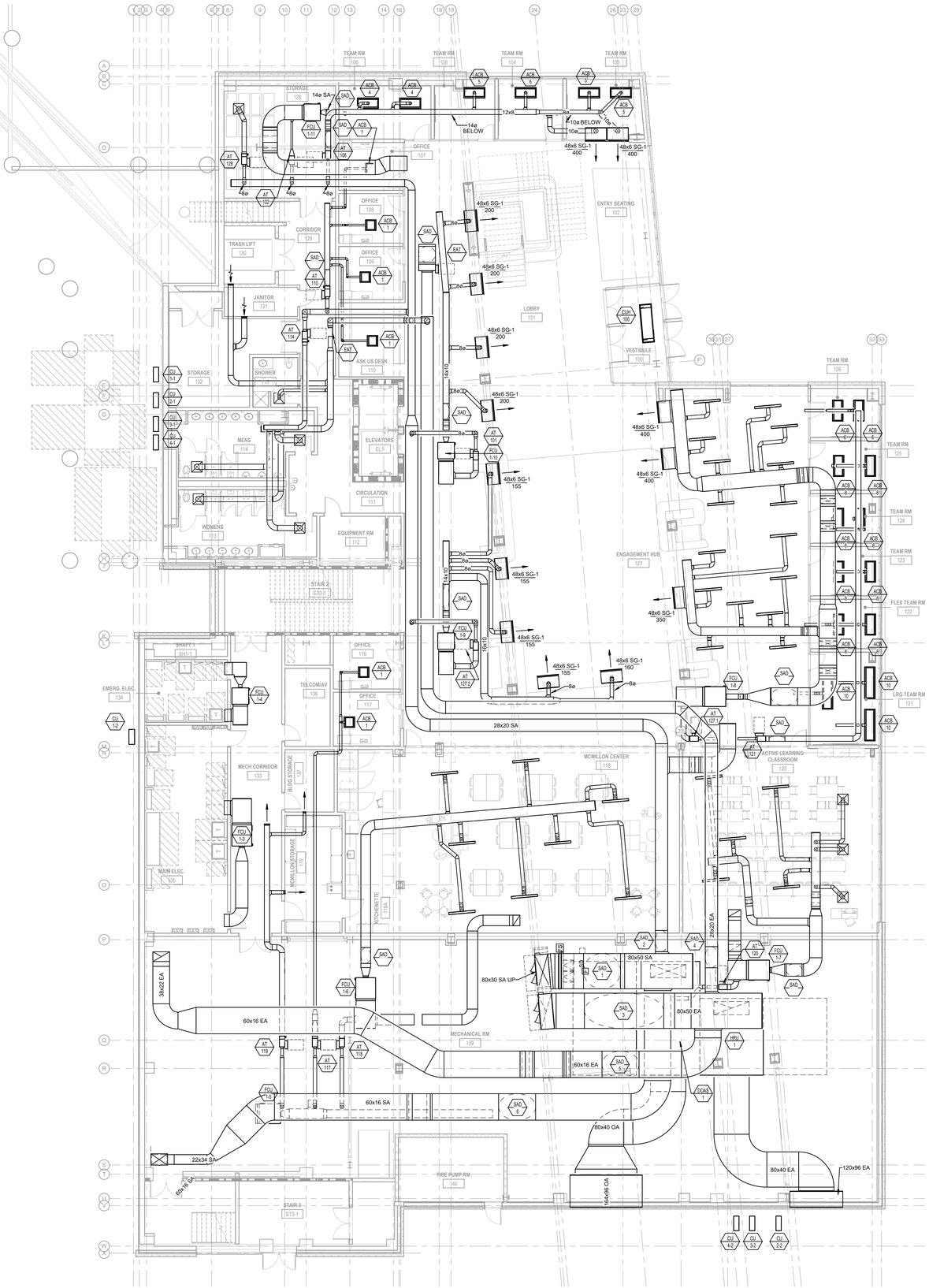

1 **MECHANICAL DUCTWORK PLAN - LEVEL 1**
SCALE: 1/8" = 1'-0"

GENERAL NOTES - MECHANICAL DUCTWORK

1. PROVIDE MANUAL BALANCING DAMPER FOR EACH DIFFUSER, GRILLE, AND AT EACH SHAFT TAKE-OFF. INSTALL BALANCING DAMPER AS CLOSE TO BRANCH TAKEOFF AS POSSIBLE. PROVIDE MANUAL BALANCING DAMPERS IN ADDITION TO THOSE SHOWN ON DRAWINGS AS REQUIRED TO MEET AIR BALANCE REQUIREMENTS. ARRANGE POSITION AND ORIENTATION OF MANUAL BALANCING DAMPER OPERATORS FOR APPROPRIATE ACCESS.
2. DUCT SIZE TO DIFFUSERS, REGISTERS, AND GRILLES SHALL BE SAME SIZE AS NECK SIZE UNLESS OTHERWISE INDICATED. PROVIDE ROUND TO RECTANGULAR DUCT TRANSITIONS WHERE REQUIRED. REFER TO SPECIFICATIONS FOR TRANSITION REQUIREMENTS.
3. INLET DUCT SIZE TO AIR TERMINAL DEVICES SHALL BE SAME AS INLET UNLESS OTHERWISE NOTED.
4. WHERE INTERNAL DUCT LINER IS SPECIFIED, DUCTS SHALL BE SIZED TO PROVIDE INSIDE CLEAR DIMENSIONS NOTED ON PLANS
5. COORDINATE DIFFUSER, REGISTER, AND GRILLE LOCATIONS WITH REFLECTED CEILING PLANS IN ARCHITECTURAL DRAWING SERIES.
6. PROVIDE FLEXIBLE DUCTWORK FOR FINAL CONNECTIONS TO DIFFUSER, REGISTERS, AND GRILLES EXCEPT FOR APPLICATIONS PROHIBITED IN SPECIFICATIONS. FLEXIBLE DUCT SIZE SHALL BE SAME AS NECK SIZE OF DIFFUSER, REGISTER, OR GRILLE.
7. FLOOR PLAN DRAWINGS AND SECTIONS INDICATE ROUTING, MAJOR DUCTWORK, AND MAJOR DUCTWORK SPECIALTIES. REFER TO DETAILS AND SPECIFICATION FOR ADDITIONAL REQUIREMENTS.
8. PROVIDE COMBINATION FIRE/SMOKE OR FIRE DAMPERS IN ALL DUCTWORK PENETRATIONS THROUGH CODE REQUIRED FIRE/SMOKE OR FIRE RATED CONSTRUCTIONS/WALLS, FLOORS, SHAFTS, AND MECHANICAL ROOMS ACCORDINGLY. REFER TO ARCHITECTURAL AND LIFE SAFETY DRAWINGS FOR THE LOCATIONS AND REQUIREMENTS OF SUCH CONSTRUCTIONS, AND SPECIFICATIONS FOR DAMPER REQUIREMENTS.
9. LOCATE AIR TERMINAL DEVICE AT A MAXIMUM OF 18" ABOVE CEILING AND AT A LOCATION THAT ALLOWS ACCESS TO EQUIPMENT FOR OPERATION, SERVICING, AND PROPER MAINTENANCE.

SHEET KEYNOTES

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MECHANICAL DUCTWORK PLAN - LEVEL 1

M-201

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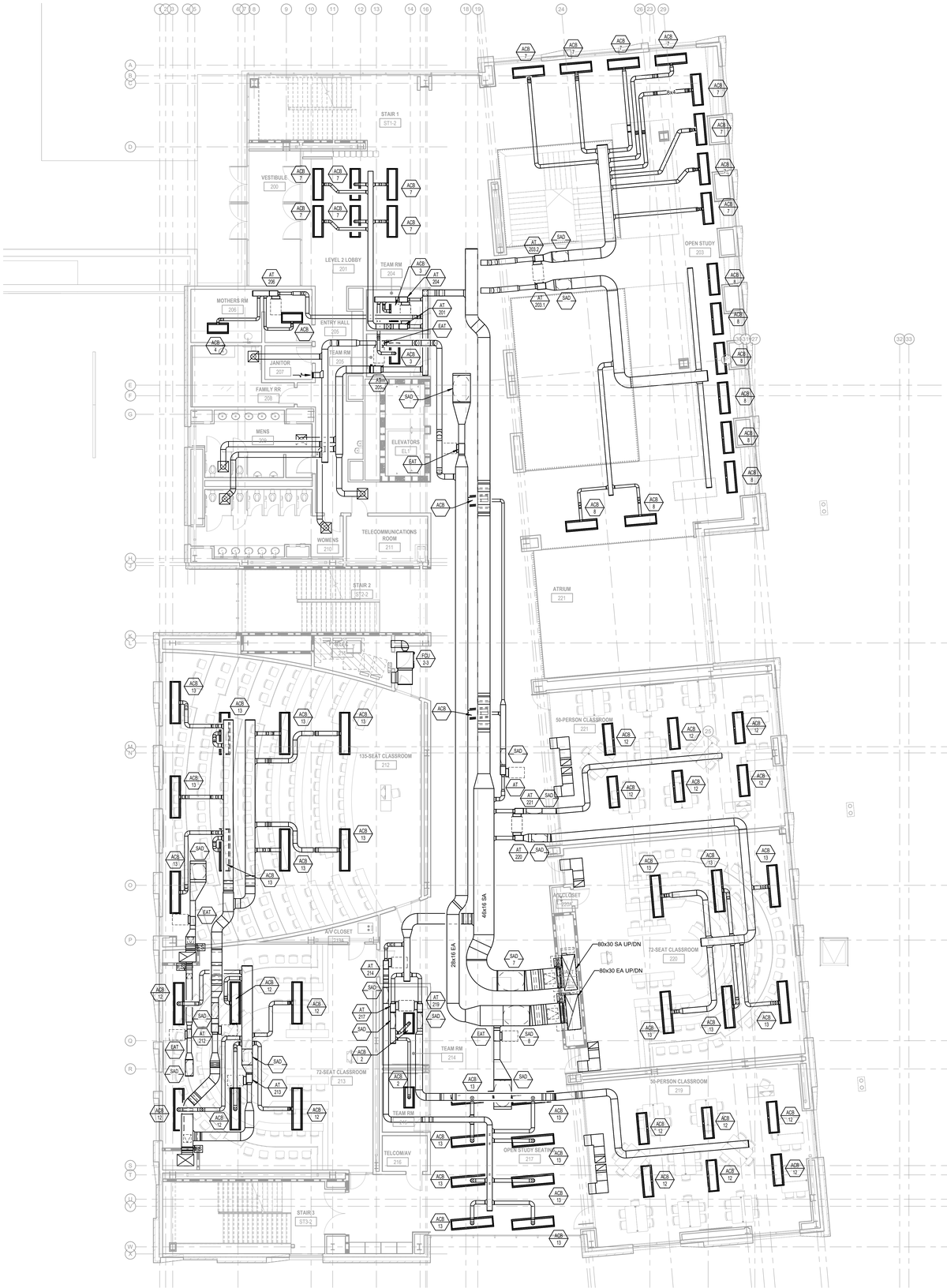

1 **MECHANICAL DUCTWORK PLAN - LEVEL 2**
SCALE: 1/8" = 1'-0"

GENERAL NOTES - MECHANICAL DUCTWORK

1. PROVIDE MANUAL BALANCING DAMPER FOR EACH DIFFUSER, GRILLE, AND AT EACH SHAFT TAKE-OFF. INSTALL BALANCING DAMPER AS CLOSE TO BRANCH TAKEOFF AS POSSIBLE. PROVIDE MANUAL BALANCING DAMPERS IN ADDITION TO THOSE SHOWN ON DRAWINGS AS REQUIRED TO MEET AIR BALANCE REQUIREMENTS. ARRANGE POSITION AND ORIENTATION OF MANUAL BALANCING DAMPER OPERATORS FOR APPROPRIATE ACCESS.
2. DUCT SIZE TO DIFFUSERS, REGISTERS, AND GRILLES SHALL BE SAME SIZE AS NECK SIZE UNLESS OTHERWISE INDICATED. PROVIDE ROUND TO RECTANGULAR DUCT TRANSITIONS WHERE REQUIRED. REFER TO SPECIFICATIONS FOR TRANSITION REQUIREMENTS.
3. INLET DUCT SIZE TO AIR TERMINAL DEVICES SHALL BE SAME AS INLET UNLESS OTHERWISE NOTED.
4. WHERE INTERNAL DUCT LINER IS SPECIFIED, DUCTS SHALL BE SIZED TO PROVIDE INSIDE CLEAR DIMENSIONS NOTED ON PLANS
5. COORDINATE DIFFUSER, REGISTER, AND GRILLE LOCATIONS WITH REFLECTED CEILING PLANS IN ARCHITECTURAL DRAWING SERIES.
6. PROVIDE FLEXIBLE DUCTWORK FOR FINAL CONNECTIONS TO DIFFUSER, REGISTERS, AND GRILLES EXCEPT FOR APPLICATIONS PROHIBITED IN SPECIFICATIONS. FLEXIBLE DUCT SIZE SHALL BE SAME AS NECK SIZE OF DIFFUSER, REGISTER, OR GRILLE.
7. FLOOR PLAN DRAWINGS AND SECTIONS INDICATE ROUTING, MAJOR DUCTWORK, AND MAJOR DUCTWORK SPECIALTIES. REFER TO DETAILS AND SPECIFICATION FOR ADDITIONAL REQUIREMENTS.
8. PROVIDE COMBINATION FIRE/SMOKE OR FIRE DAMPERS IN ALL DUCTWORK PENETRATIONS THROUGH CODE REQUIRED FIRE/SMOKE OR FIRE RATED CONSTRUCTIONS/WALLS, FLOORS, SHAFTS, AND MECHANICAL ROOMS ACCORDINGLY. REFER TO ARCHITECTURAL AND LIFE SAFETY DRAWINGS FOR THE LOCATIONS AND REQUIREMENTS OF SUCH CONSTRUCTIONS, AND SPECIFICATIONS FOR DAMPER REQUIREMENTS.
9. LOCATE AIR TERMINAL DEVICE AT A MAXIMUM OF 18" ABOVE CEILING AND AT A LOCATION THAT ALLOWS ACCESS TO EQUIPMENT FOR OPERATION, SERVICING, AND PROPER MAINTENANCE.

SHEET KEYNOTES

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MECHANICAL DUCTWORK PLAN - LEVEL 2

M-202

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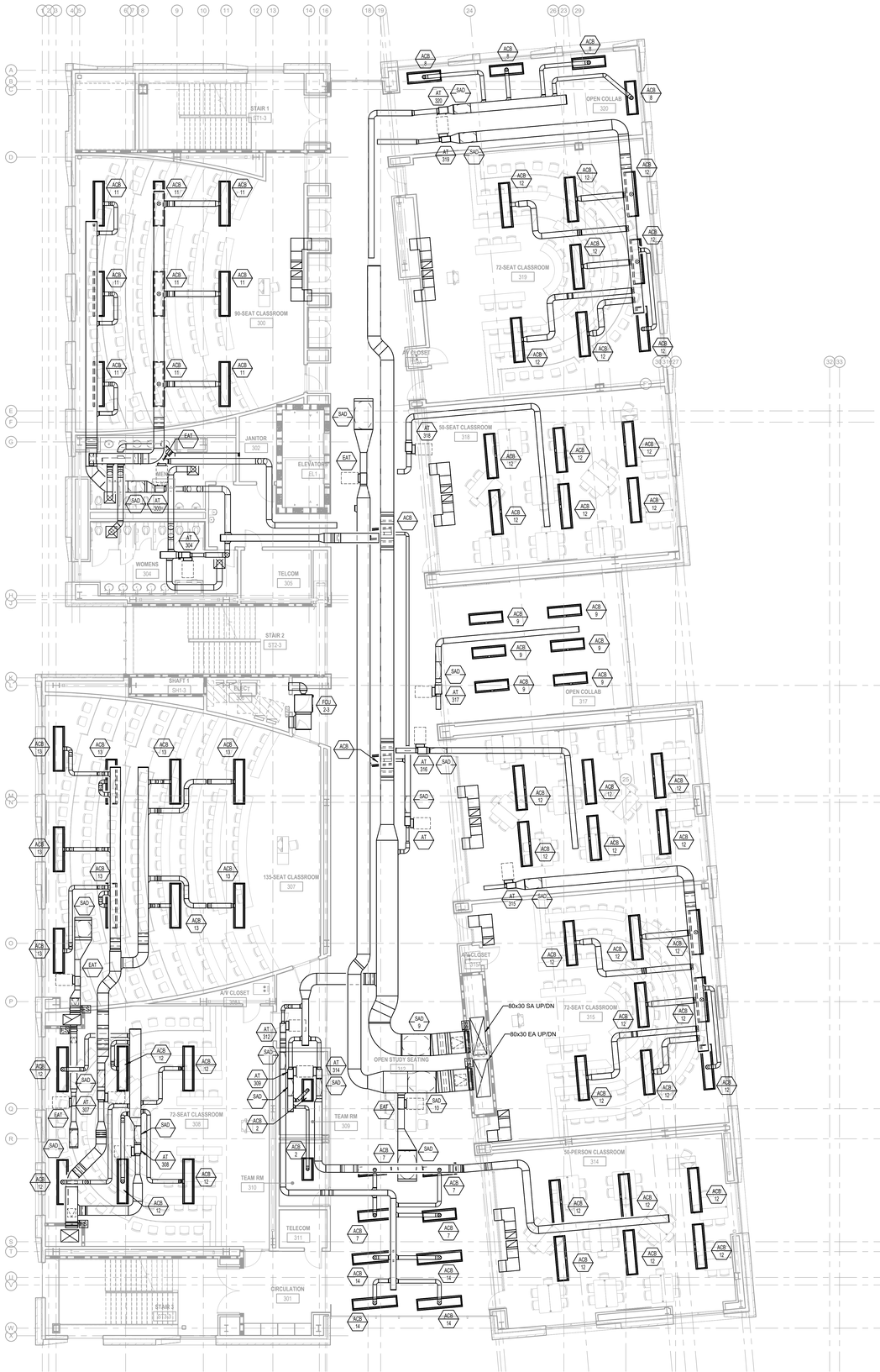

1 **MECHANICAL DUCTWORK PLAN - LEVEL 3**
SCALE: 1/8" = 1'-0"

GENERAL NOTES - MECHANICAL DUCTWORK

1. PROVIDE MANUAL BALANCING DAMPER FOR EACH DIFFUSER, GRILLE, AND AT EACH SHAFT TAKE-OFF. INSTALL BALANCING DAMPER AS CLOSE TO BRANCH TAKEOFF AS POSSIBLE. PROVIDE MANUAL BALANCING DAMPERS IN ADDITION TO THOSE SHOWN ON DRAWINGS AS REQUIRED TO MEET AIR BALANCE REQUIREMENTS. ARRANGE POSITION AND ORIENTATION OF MANUAL BALANCING DAMPER OPERATORS FOR APPROPRIATE ACCESS.
2. DUCT SIZE TO DIFFUSERS, REGISTERS, AND GRILLES SHALL BE SAME SIZE AS NECK SIZE UNLESS OTHERWISE INDICATED. PROVIDE ROUND TO RECTANGULAR DUCT TRANSITIONS WHERE REQUIRED. REFER TO SPECIFICATIONS FOR TRANSITION REQUIREMENTS.
3. INLET DUCT SIZE TO AIR TERMINAL DEVICES SHALL BE SAME AS INLET UNLESS OTHERWISE NOTED.
4. WHERE INTERNAL DUCT LINER IS SPECIFIED, DUCTS SHALL BE SIZED TO PROVIDE INSIDE CLEAR DIMENSIONS NOTED ON PLANS
5. COORDINATE DIFFUSER, REGISTER, AND GRILLE LOCATIONS WITH REFLECTED CEILING PLANS IN ARCHITECTURAL DRAWING SERIES.
6. PROVIDE FLEXIBLE DUCTWORK FOR FINAL CONNECTIONS TO DIFFUSER, REGISTERS, AND GRILLES EXCEPT FOR APPLICATIONS PROHIBITED IN SPECIFICATIONS. FLEXIBLE DUCT SIZE SHALL BE SAME AS NECK SIZE OF DIFFUSER, REGISTER, OR GRILLE.
7. FLOOR PLAN DRAWINGS AND SECTIONS INDICATE ROUTING, MAJOR DUCTWORK, AND MAJOR DUCTWORK SPECIALTIES. REFER TO DETAILS AND SPECIFICATION FOR ADDITIONAL REQUIREMENTS.
8. PROVIDE COMBINATION FIRE/SMOKE OR FIRE DAMPERS IN ALL DUCTWORK PENETRATIONS THROUGH CODE REQUIRED FIRE/SMOKE OR FIRE RATED CONSTRUCTIONS/WALLS, FLOORS, SHAFTS, AND MECHANICAL ROOMS ACCORDINGLY. REFER TO ARCHITECTURAL AND LIFE SAFETY DRAWINGS FOR THE LOCATIONS AND REQUIREMENTS OF SUCH CONSTRUCTIONS, AND SPECIFICATIONS FOR DAMPER REQUIREMENTS.
9. LOCATE AIR TERMINAL DEVICE AT A MAXIMUM OF 18" ABOVE CEILING AND AT A LOCATION THAT ALLOWS ACCESS TO EQUIPMENT FOR OPERATION, SERVICING, AND PROPER MAINTENANCE.

SHEET KEYNOTES

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MECHANICAL DUCTWORK PLAN - LEVEL 3

M-203

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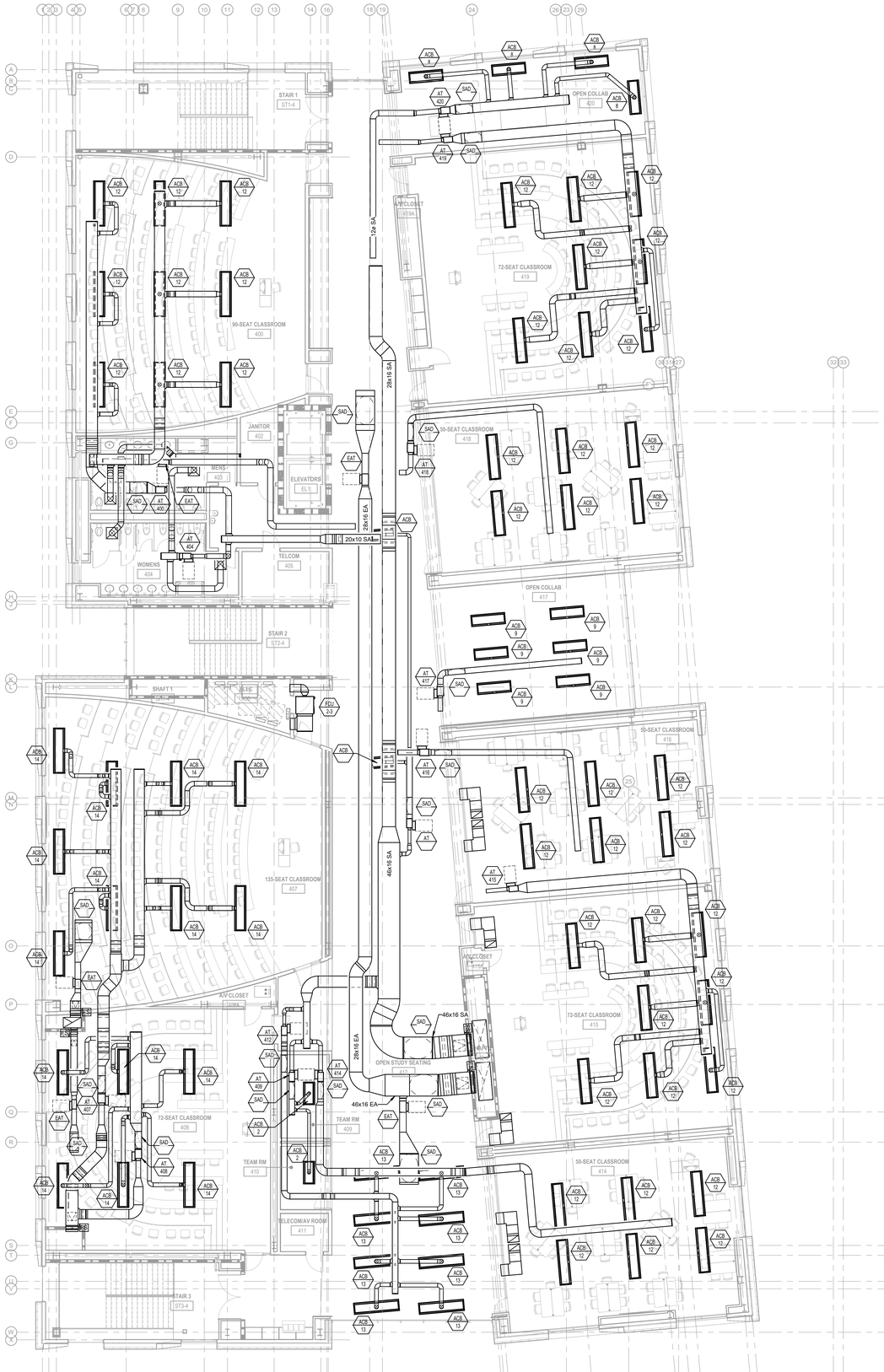

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SHEET KEYNOTES

1 **MECHANICAL DUCTWORK PLAN - LEVEL 4**
SCALE: 1/8" = 1'-0"

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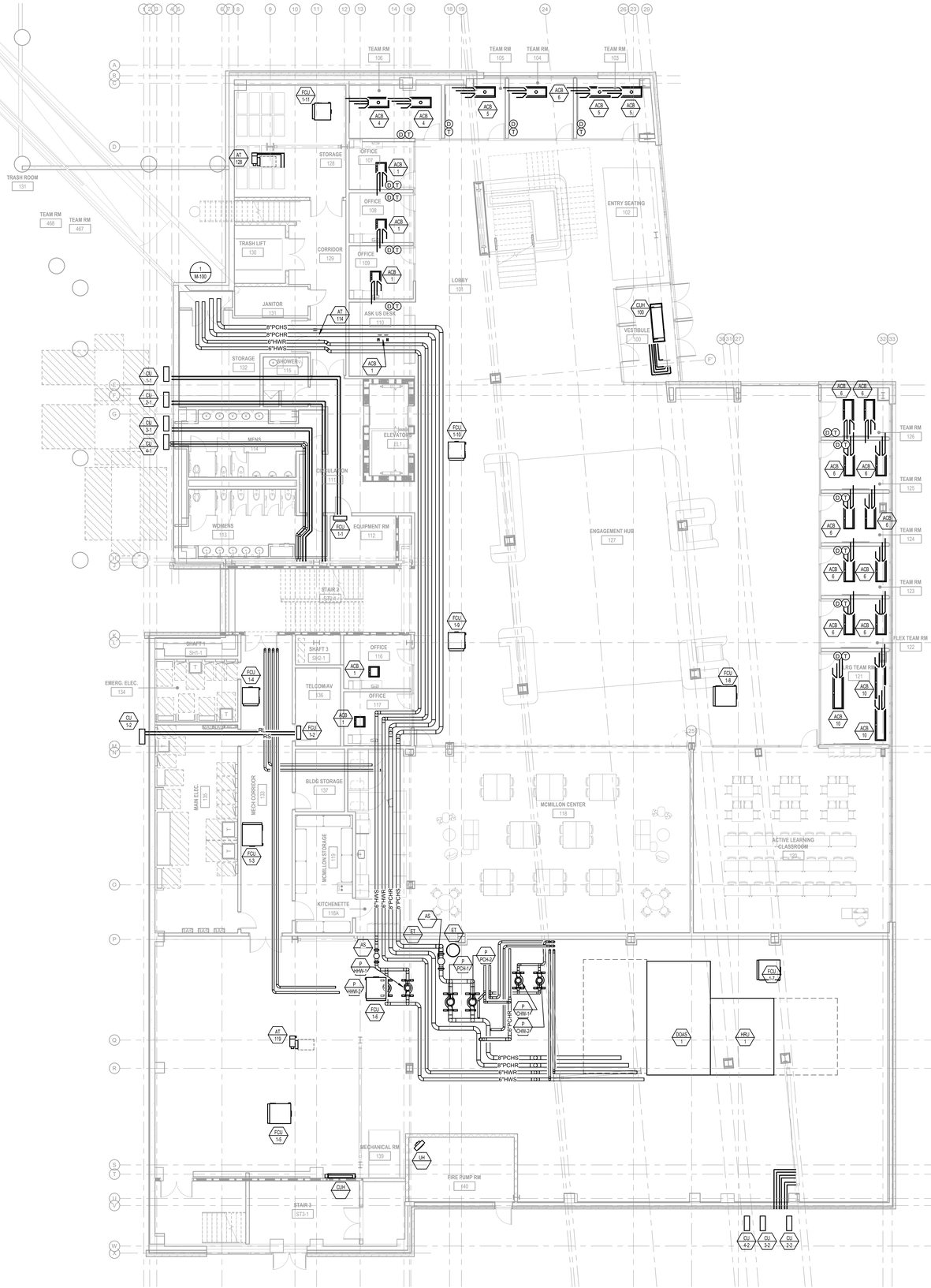
MECHANICAL DUCTWORK PLAN - LEVEL 4

M-204



1 MECHANICAL PIPING PLAN - LEVEL 1

SCALE: 1/8" = 1'-0"

GENERAL NOTES - MECHANICAL PIPING

1. FLOOR PLANS AND SECTIONS INCLUDE PIPE ROUTING, MAJOR VALVES AND MAJOR PIPING SPECIALTIES. REFER TO DETAILS AND SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS.
2. LOCATE REHEAT COIL CONTROL VALVE AND ASSOCIATED PIPING SPECIALTIES ADJACENT TO AIR TERMINAL DEVICE SERVED AND NOT MORE THAN 18 INCHES ABOVE CEILING FOR ACCESS.
3. MAINTAIN CODE-REQUIRED CLEARANCES IN FRONT OF CONTROL PANELS AND LINE VOLTAGE OR LOW VOLTAGE POWER CONNECTIONS OF AIR TERMINAL DEVICES AND OTHER HEATING AND/OR COOLING TERMINAL UNITS. COORDINATE INSTALLATION OF PIPING WITH WORK OF OTHER TRADES TO AVOID INTERFERENCE WITH CLEARANCE REQUIREMENTS.
4. PIPING RUN-OUTS TO TERMINAL UNITS TO BE 3/4 INCH UNLESS OTHERWISE NOTED.
5. INSTALL BRANCH PIPING TO EACH TERMINAL DEVICE WITH MINIMUM OF THREE ELBOWS TO ALLOW FOR EXPANSION AND CONTRACTION OF PIPING SYSTEM.
6. UNLESS OTHERWISE INDICATED, PIPE COOLING COIL CONDENSATE TO NEAREST HUB DRAIN, FLOOR DRAIN, OR FLOOR SINK.

SHEET KEYNOTES

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Drawn By: AEI

MECHANICAL PIPING PLAN - LEVEL 1

M-301

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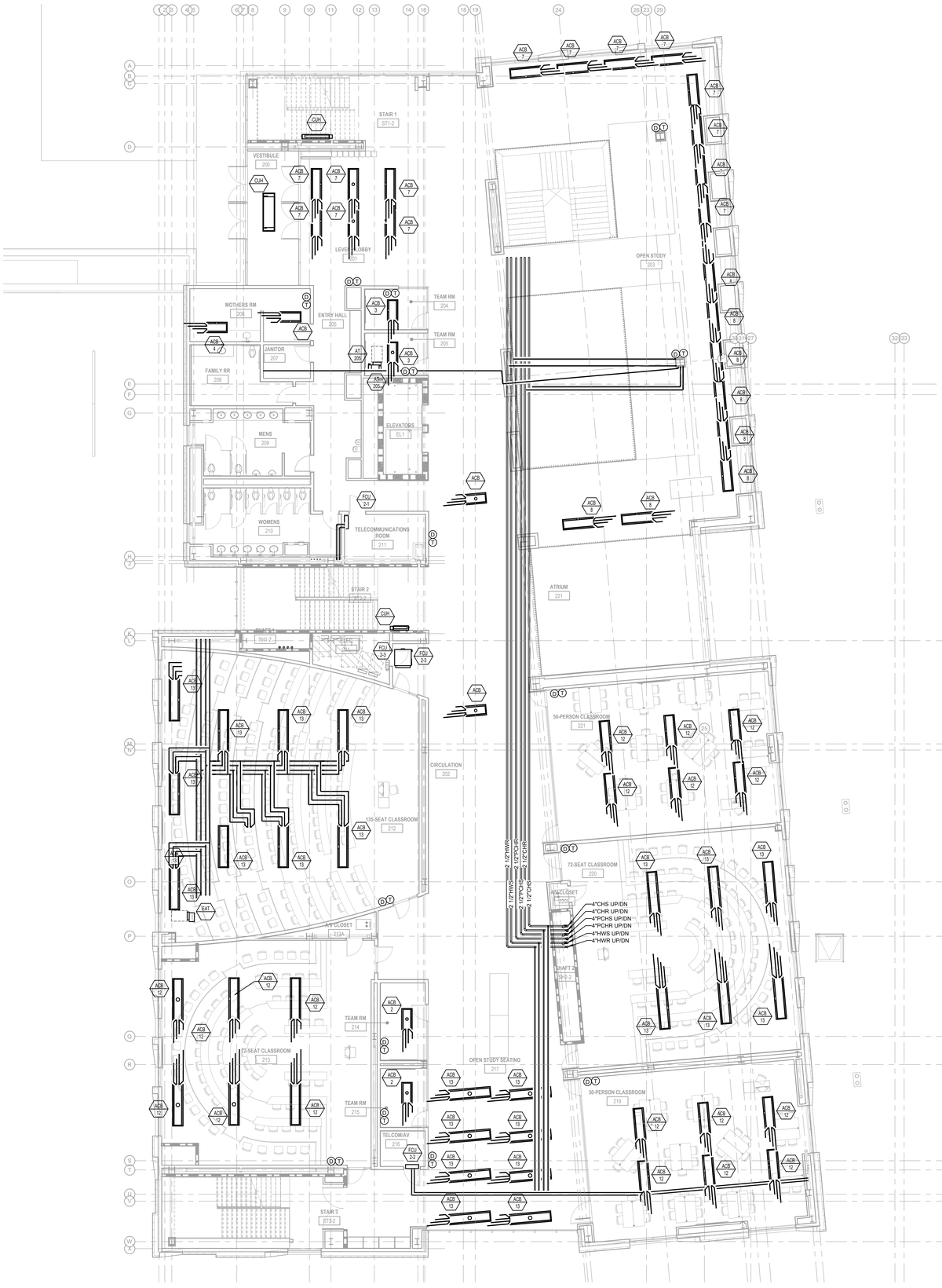

1 MECHANICAL PIPING PLAN - LEVEL 2

SCALE: 1/8" = 1'-0"

GENERAL NOTES - MECHANICAL PIPING

1. FLOOR PLANS AND SECTIONS INCLUDE PIPE ROUTING, MAJOR VALVES AND MAJOR PIPING SPECIALTIES. REFER TO DETAILS AND SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS.
2. LOCATE REHEAT COIL CONTROL VALVE AND ASSOCIATED PIPING SPECIALTIES ADJACENT TO AIR TERMINAL DEVICE SERVED AND NOT MORE THAN 18 INCHES ABOVE CEILING FOR ACCESS.
3. MAINTAIN CODE-REQUIRED CLEARANCES IN FRONT OF CONTROL PANELS AND LINE VOLTAGE OR LOW VOLTAGE POWER CONNECTIONS OF AIR TERMINAL DEVICES AND OTHER HEATING AND/OR COOLING TERMINAL UNITS. COORDINATE INSTALLATION OF PIPING WITH WORK OF OTHER TRADES TO AVOID INTERFERENCE WITH CLEARANCE REQUIREMENTS.
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6. UNLESS OTHERWISE INDICATED, PIPE COOLING COIL CONDENSATE TO NEAREST HUB DRAIN, FLOOR DRAIN, OR FLOOR SINK.

SHEET KEYNOTES

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clark huesemann

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ISSUE:
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09/11/2026

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MECHANICAL PIPING PLAN - LEVEL 2

M-302

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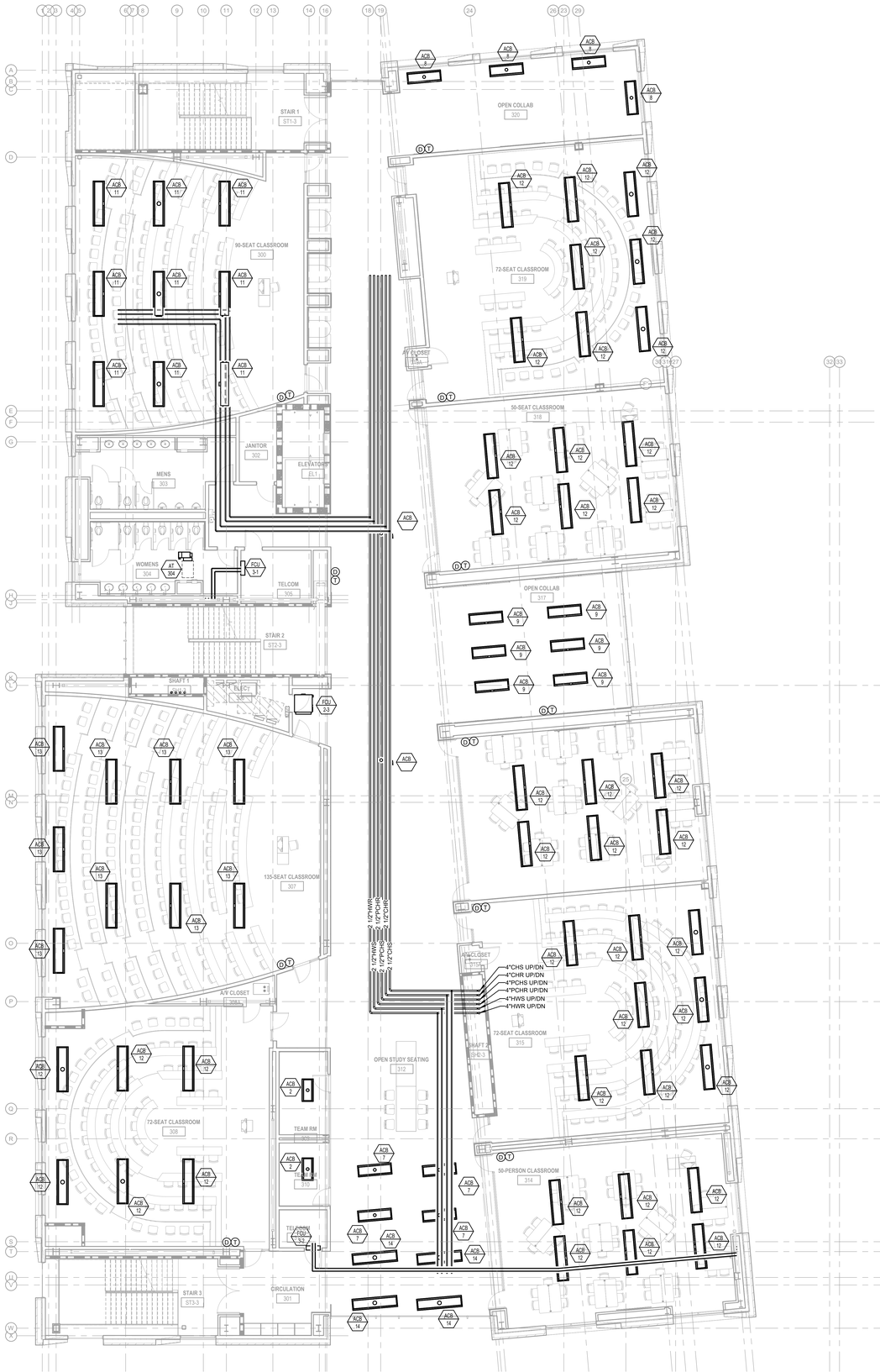

1 MECHANICAL PIPING PLAN - LEVEL 3

SCALE: 1/8" = 1'-0"

GENERAL NOTES - MECHANICAL PIPING

1. FLOOR PLANS AND SECTIONS INCLUDE PIPE ROUTING, MAJOR VALVES AND MAJOR PIPING SPECIALTIES. REFER TO DETAILS AND SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS.
2. LOCATE REHEAT COIL CONTROL VALVE AND ASSOCIATED PIPING SPECIALTIES ADJACENT TO AIR TERMINAL DEVICE SERVED AND NOT MORE THAN 18 INCHES ABOVE CEILING FOR ACCESS.
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SHEET KEYNOTES

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MECHANICAL PIPING PLAN - LEVEL 3

M-303

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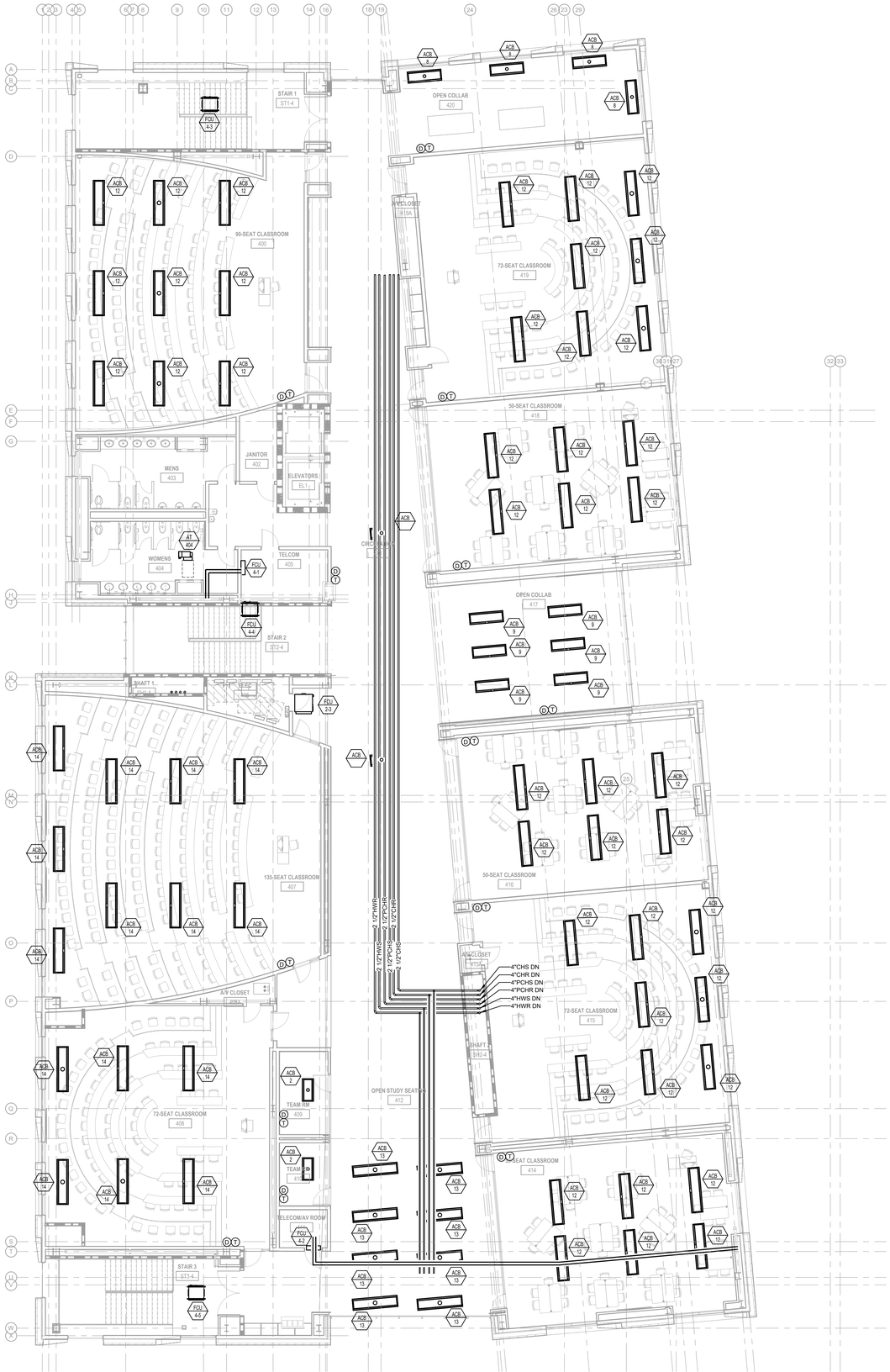

1 MECHANICAL PIPING PLAN - LEVEL 4

SCALE: 1/8" = 1'-0"

GENERAL NOTES - MECHANICAL PIPING

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MECHANICAL PIPING PLAN - LEVEL 4

M-304

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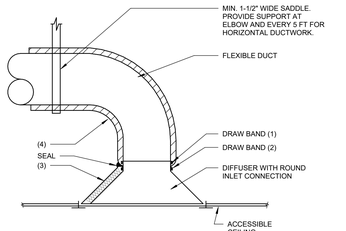


NOTES:

(1) PULL FLEXIBLE DUCT'S INNER LINER OVER DIFFUSER COLLAR AND SECURE WITH DRAW BAND.

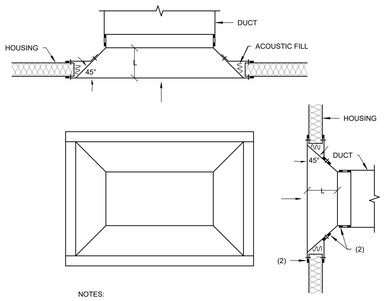
(2) SECURE FLEXIBLE DUCT INSULATION AND OUTER JACKET WITH DRAW BAND.

(3) REFER TO SECTION 23 0700 FOR DIFFUSER INSULATION REQUIREMENT.

(4) PROVIDE ELBOW SUPPORT DEVICE SIMILAR TO THERMAFLEX FLEXFLOW ELBOW IF 90° ELBOW SHAPE IS NOT MAINTAINED BY FLEXIBLE DUCT ITSELF.

13 FLEXIBLE DUCT CONNECTION TO DIFFUSER

SCALE: NOT TO SCALE



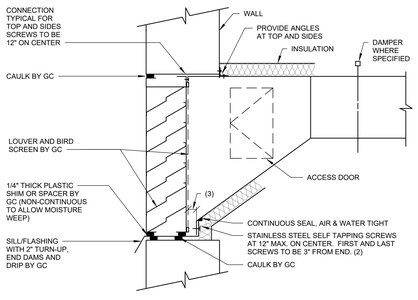
NOTES:

(1) L = 1/4 x (GREATEST DUCT DIMENSION), BUT NOT LESS THAN 6" AND NOT MORE THAN 12".

(2) SEAL ALL JOINTS.

14 BELLMOUTH FITTING FOR RECTANGULAR DUCTS

SCALE: NOT TO SCALE



NOTES:

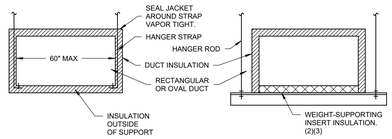
(1) PLENUM CONNECTION TO LOUVER IS SIMILAR.

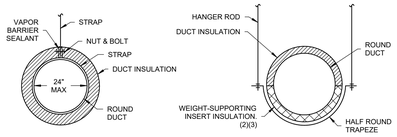
(2) BOTTOM OF DUCT TO BE COMPLETELY OVERLAPPED WITH TURN-UP. DRILL TURN-UP PRIOR TO INSTALLING SELF TAPPING SCREW TO ENSURE DUCT IS DRAWN TIGHT TO TURN-UP.

(3) MINIMUM 1" SCREW CONNECTION CLEARANCE.

15 DUCT CONNECTION TO LOUVER

SCALE: NOT TO SCALE





STRAP HANGERS **TRAPEZE HANGERS**

NOTES:

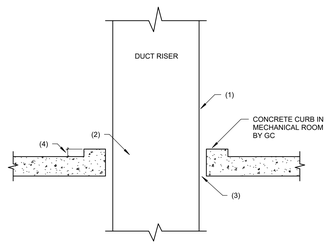
(1) INSULATION JACKET SHALL RUN CONTINUOUSLY BETWEEN DUCT AND DUCT SUPPORTS FOR TRAPEZE SUPPORTS.

(2) REFER TO SPECIFICATION SECTION 23 0700 MECHANICAL SYSTEM INSULATION FOR WEIGHT-SUPPORTING INSERT INSULATION AND OTHER REQUIREMENTS.

(3) WRAP 4 SIDES OF DUCT AT TRAPEZE SUPPORT WHEN TYPE F (FLEXIBLE BLANKET) INSULATION IS USED.

9 INSULATED DUCT SUPPORTS (FLEX GLASS FIBER INSUL TYPE-F)

SCALE: NOT TO SCALE



NOTES:

(1) SUPPORT DUCT IN ACCORDANCE WITH RISER SUPPORTS, SMACNA HVAC DUCT CONSTRUCTION STANDARDS. REFER TO SPECIFICATION SECTION 23 3114 FOR OTHER REQUIREMENTS.

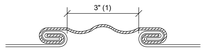
(2) REFER TO PLANS FOR FIRE, SMOKE OR COMBINATION FIRE/SMOKE DAMPER REQUIREMENTS.

(3) WHERE FIRE, SMOKE OR COMBINATION FIRE/SMOKE DAMPER IS NOT REQUIRED, PROVIDE FIRE STOPPING SYSTEM MEETING THE REQUIRED RATING.

(4) CURB HEIGHT TO BE MINIMUM 3".

10 DUCT RISER THROUGH FLOOR

SCALE: NOT TO SCALE



NOTES:

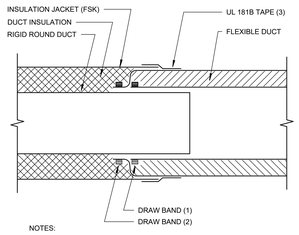
(1) MINIMUM INSTALLED FLEXIBLE CONNECTION SHALL BE 3".

(2) INSTALL FLEXIBLE CONNECTION TO PROVIDE MINIMUM 1" SLACK. FLEXIBLE CONNECTION FABRIC SHALL BE 1" WIDER THAN INSTALLED SPACING.

(3) FLEXIBLE CONNECTION SLACK SHALL NOT BE USED AS OFFSET IN ANY DIRECTION.

11 DUCT FLEXIBLE CONNECTION

SCALE: NOT TO SCALE



NOTES:

(1) PULL FLEXIBLE DUCT INNER LINER OVER RIGID DUCT WITH MINIMUM 4" OVERLAP. APPLY 2 WRAPS OF UL 181B TAPE, AND SECURE LINER WITH METAL OR PLASTIC DRAW BAND.

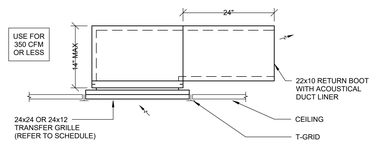
(2) SECURE FLEXIBLE DUCT INSULATION AND OUTER JACKET WITH TWO WRAPS OF UL 181B TAPE AND METAL OR PLASTIC DRAW BAND.

(3) PULL RIGID DUCT INSULATION AND BUTT JOINT TO TERMINATION OF FLEXIBLE DUCT. APPLY UL 181B TAPE TO CREATE VAPOR BARRIER SEAM.

(4) DUCT TAPE TO BE UL 181B AND MARKED 181B-FX.

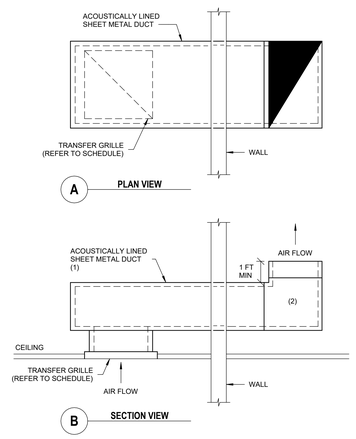
12 FLEXIBLE DUCT CONNECTION TO INSUL RIGID ROUND DUCT

SCALE: NOT TO SCALE



5 CEILING TRANSFER GRILLE

SCALE: NOT TO SCALE



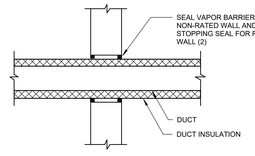
NOTES:

(1) REFER TO PLAN FOR DUCT DIMENSIONS AND LOCATION OF GRILLES.

(2) ELBOW MAY BE INSTALLED VERTICALLY (SHOWN) OR HORIZONTALLY.

6 FLEXIBLE TRANSFER DUCT / GRILLE

SCALE: NOT TO SCALE



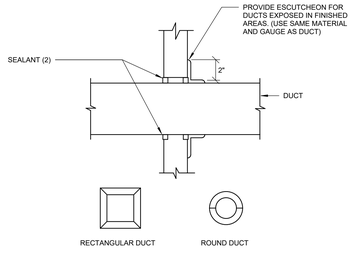
NOTES:

(1) THIS DETAIL APPLIES FOR INSULATED DUCTS THRU WALL WHERE FIRE DAMPER IS NOT REQUIRED.

(2) WHERE WALL IS FIRE RATED, COMBINATION OF SEALANT, BACKING MATERIAL AND INSULATION SHALL MEET THIS RATING. REFER TO SPECIFICATION SECTION 23 0000 FOR FIRE STOPPING SYSTEM MANUFACTURERS.

7 DUCT PENETRATION THRU INTERIOR WALL (INSULATED DUCTS)

SCALE: NOT TO SCALE



TYPICAL ESCUTCHEON

NOTES:

(1) THIS DETAIL APPLIES FOR NON-INSULATED DUCTS THRU WALL WHERE FIRE DAMPER IS NOT REQUIRED.

(2) WHERE WALL IS FIRE RATED, COMBINATION OF SEALANT AND BACKING MATERIAL SHALL MEET THIS RATING. REFER TO SPECIFICATION SECTION 23 0000 FOR FIRE STOPPING SYSTEM MANUFACTURERS.

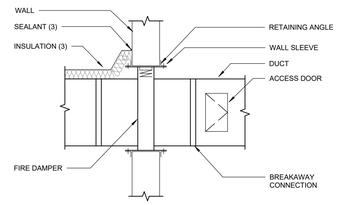
8 DUCT PENETRATION THRU INTERIOR WALL (NON-INSULATED DUCTS)

SCALE: NOT TO SCALE

DESCRIPTION	DOUBLE LINE	SINGLE LINE
ELBOW	R=D 90°-5PC, 60°-3PC, 45°-3PC, 30°-2PC; R; D	
TAKE-OFF TEE (CONICAL TEE)	B+4"; A; 4" MIN; MAX, B=A-2"; B	
REDUCER	A; B; L; L = A-B (4" MIN. OR 12" MAX.)	
45 deg Y - FITTING	B; A; 1.25A; C	

1 HIGH PRESSURE DUCT FITTINGS (PRESSURE CLASS 3IN AND OVER)

SCALE: NOT TO SCALE



NOTES:

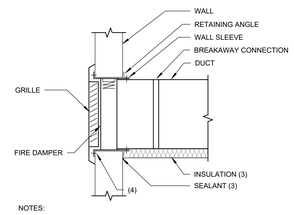
(1) ABOVE DETAIL SHOWS BASIC REQUIREMENT. INSTALL FIRE DAMPERS IN STRICT ACCORDANCE WITH MANUFACTURER'S UL INSTALLATION INSTRUCTION.

(2) VERTICAL CURTAIN TYPE DAMPER SHOWN. HORIZONTAL DAMPER , MULTIPLE BLADE DAMPER, AND COMBINATION FIRE/SMOKE DAMPER INSTALLATION SIMILAR.

(3) FOR DUCTWORK REQUIRING INSULATION, INSTALL INSULATION AND JACKET TO WALL (ALL SIDES) AND APPLY VAPOR BARRIER TAPE TO PREVENT CONDENSATION. TAPE SHALL BE COMPATIBLE WITH INSULATION JACKET AND WALL SURFACE. APPLY INSULATION OVER FIRE DAMPER AFTER INSPECTION HAS BEEN COMPLETED.

2 FIRE DAMPER

SCALE: NOT TO SCALE



NOTES:

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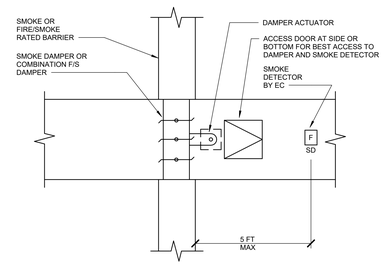
(2) VERTICAL DAMPER SHOWN. COMBINATION FIRE/SMOKE DAMPER INSTALLATION SIMILAR.

(3) FOR DUCTWORK REQUIRING INSULATION, INSTALL INSULATION AND JACKET TO WALL (ALL SIDES) AND APPLY VAPOR BARRIER TAPE TO PREVENT CONDENSATION. TAPE SHALL BE COMPATIBLE WITH INSULATION JACKET AND WALL SURFACE. APPLY INSULATION AFTER DAMPER INSTALLATION INSPECTION HAS BEEN COMPLETED.

(4) RETAINING ANGLE SHALL BE INSIDE OF GRILLE FLANGE OR PROVIDE FIRE DAMPER THAT REQUIRES RETAINING ANGLES AT ONLY ONE SIDE.

3 FIRE DAMPER (WITH GRILLE)

SCALE: NOT TO SCALE



4 SMOKE AND COMBINATION FS DAMPER

SCALE: NOT TO SCALE

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clark huesemann

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ISSUE:
100% DESIGN DEVELOPMENT
09/11/2026

REVISION SCHEDULE:

NO.	DATE	ISSUE

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MECHANICAL DETAILS

M-700

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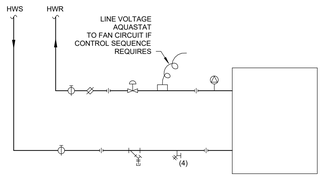


NOTES:

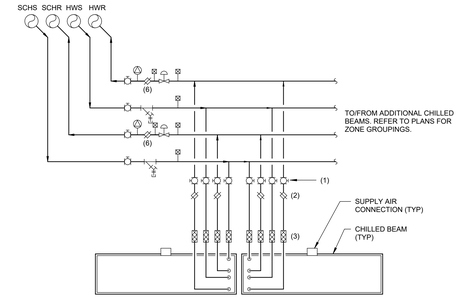
(1) REFER TO SPECIFICATION SECTION 23 2116 FOR UNION REQUIREMENTS.

(2) REFER TO SPECIFICATION SECTION 23 2118 FOR BALANCING VALVE SIZING AND STRAIGHT INLET AND OUTLET PIPING REQUIREMENTS.

(3) PROVIDE MEANS OF BYPASSING COIL, CONTROL AND BALANCING VALVES DURING FLUSHING. REFER TO SPECIFICATION SECTION 23 2116.

(4) DRAIN VALVE IS NOT REQUIRED IF STRAINER DRAIN VALVE IS PIPED AS LOW POINT DRAIN.

11 HOT WATER UNIT HEATER AND CABINET UNIT HEATER (WITH CV)
SCALE: NOT TO SCALE



NOTES:

(1) UP TO TWO ADJACENT CHILLED BEAMS MAY BE SERVED BY SINGLE (COMMON) ISOLATION VALVE.

(2) UP TO TWO ADJACENT CHILLED BEAMS MAY BE SERVED BY SINGLE (COMMON) BALANCING VALVE IF UPSTREAM PIPING IS SYMMETRICAL.

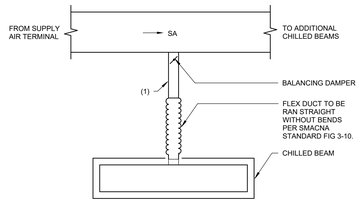
(3) REFER TO SPECIFICATION SECTION 23 8214 FOR FLEXIBLE HOSE REQUIREMENTS.

(4) REFER TO SPECIFICATION SECTION 23 2116 FOR UNION REQUIREMENTS.

(5) WHERE ONLY ONE CHILLED BEAM IS SERVED BY CONTROL VALVE, SECONDARY SHUTOFF VALVE AND BALANCING VALVE ARE NOT REQUIRED.

(6) BALANCING VALVE IS NOT REQUIRED WHEN PRESSURE INDEPENDENT CONTROL VALVE (PICV) IS USED.

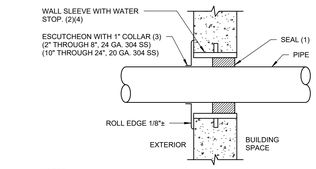
8 CHILLED BEAM PIPING (4 PIPE CHILLED BEAM)
SCALE: NOT TO SCALE



NOTES:

(1) UNLESS OTHERWISE SHOWN ON PLANS, RUNOUT SHALL BE SAME SIZE AS CHILLED BEAM INLET SIZE.

5 CHILLED BEAM DUCT CONNECTION
SCALE: NOT TO SCALE



NOTES:

(1) "LINK-SEAL" MODULAR WALL AND CASING SEAL BY THUNDERLINE CORPORATION. USE 316 SS NUTS AND BOLTS. INSTALL WITH ADJUSTMENT NUTS TO INTERIOR SIDE.

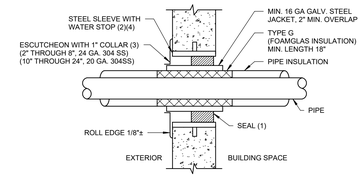
(2) REFER TO SPECIFICATION SECTION 23 0000 FOR ADDITIONAL REQUIREMENTS.

(3) FASTEN TO WALL WITH EXPANSION ANCHORS & SS SCREWS. ESCUTCHEON NOT REQUIRED FOR BELOW GRADE APPLICATION.

(4) FOR CORE DRILLED HOLE, INSTALL "LINK-SEAL" SEAL BETWEEN PIPE AND OPENING WITHOUT SLEEVE. SIZE OPENING AS RECOMMENDED BY SEAL MANUFACTURER.

(5) FOR INSULATED PIPE, EXTEND INSULATION TO SEAL AT BOTH SIDES. ATTACH ESCUTCHEON TO INSULATION JACKET.

1 PIPE THRU EXTERIOR WALL INTO BUILDING SPACE
SCALE: NOT TO SCALE



NOTES:

(1) "LINK-SEAL" MODULAR WALL AND CASING SEAL BY THUNDERLINE CORPORATION. USE 316 SS NUTS AND BOLTS. INSTALL WITH ADJUSTMENT NUTS TO INTERIOR SIDE.

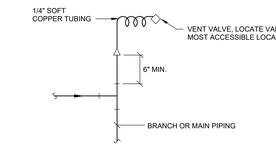
(2) REFER TO SPECIFICATION SECTION 23 0000 FOR ADDITIONAL REQUIREMENTS.

(3) FASTEN TO WALL WITH EXPANSION ANCHORS & SS SCREWS. ESCUTCHEON NOT REQUIRED FOR BELOW GRADE APPLICATION.

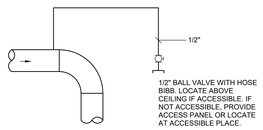
(4) FOR CORE DRILLED HOLE, INSTALL "LINK-SEAL" SEAL BETWEEN PIPE AND OPENING WITHOUT SLEEVE. SIZE OPENING AS RECOMMENDED BY SEAL MANUFACTURER.

(5) FOR INSULATED PIPE, EXTEND INSULATION TO SEAL AT BOTH SIDES. ATTACH ESCUTCHEON TO INSULATION JACKET.

2 PIPE THRU EXTERIOR WALL INTO BUILDING SPACE
SCALE: NOT TO SCALE

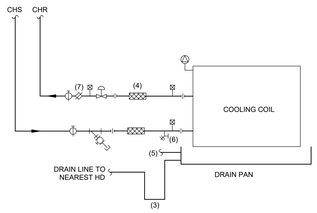


A COILS AND SUBCIRCUITS

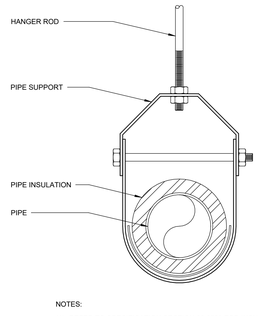


B MAIN PIPES

12 AIR VENT PIPING
SCALE: NOT TO SCALE



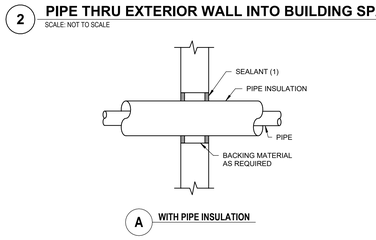
9 FAN COIL UNIT PIPING (COOLING ONLY)
SCALE: NOT TO SCALE



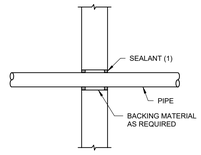
NOTES:

(1) REFER TO SPECIFICATION SECTION 23 0529 FOR INSULATED PIPE SUPPORTS, INSULATION PROTECTION SHIELDS AND SADDLES.

6 PIPE HANGER (CLEVIS)
SCALE: NOT TO SCALE



A WITH PIPE INSULATION

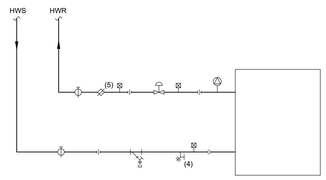


B WITHOUT PIPE INSULATION

NOTES:

(1) SEALING PIPE PENETRATION IS REQUIRED FOR ANY INTERIOR WALL. WHERE WALL IS FIRE RATED, APPLY FIRESTOPPING SYSTEM (COMBINATION OF SEALANT, BACKING MATERIAL, AND INSULATION) MEETING THIS RATING. REFER TO SPECIFICATION SECTION 23 0000 FOR FIRESTOPPING SYSTEM.

3 PIPE THRU INTERIOR WALL
SCALE: NOT TO SCALE



NOTES:

(1) REFER TO SPECIFICATION SECTION 23 2116 FOR UNION REQUIREMENTS.

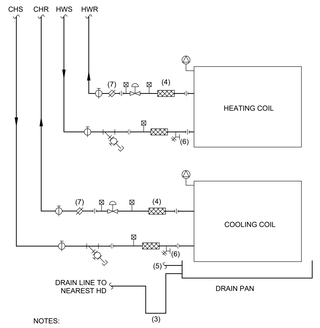
(2) REFER TO SPECIFICATION SECTION 23 2118 FOR BALANCING VALVE SIZING AND STRAIGHT INLET AND OUTLET PIPING REQUIREMENTS.

(3) PROVIDE MEANS OF BYPASSING COIL, CONTROL AND BALANCING VALVES DURING FLUSHING. REFER TO SPECIFICATION SECTION 23 2116.

(4) DRAIN VALVE IS NOT REQUIRED IF STRAINER DRAIN VALVE IS PIPED AS LOW POINT DRAIN.

(5) BALANCING VALVE IS NOT REQUIRED WHEN PRESSURE INDEPENDENT CONTROL VALVE (PICV) IS USED.

13 HOT WATER REHEAT COIL PIPING (WITH 2-WAY CV)
SCALE: NOT TO SCALE



NOTES:

(1) REFER TO SPECIFICATION SECTION 23 2116 FOR UNION.

(2) REFER TO SPECIFICATION SECTION 23 2118 FOR BALANCING VALVE SIZING AND STRAIGHT INLET AND OUTLET PIPING REQUIREMENTS.

(3) REFER TO COOLING COIL CONDENSATE DRAIN TRAP PIPING DETAIL FOR CONSTRUCTION OF CONDENSATE DRAIN TRAP PIPING.

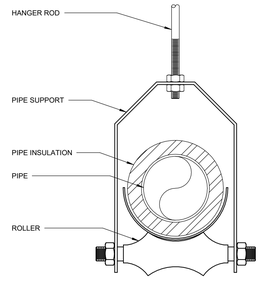
(4) REFER TO SPECIFICATION SECTION 23 0550

(5) REFER TO SPECIFICATION SECTION 23 8214 FOR SECONDARY DRAIN CONNECTION REQUIREMENTS.

(6) DRAIN VALVE IS NOT REQUIRED IF STRAINER DRAIN VALVE IS PIPED AS LOW POINT DRAIN.

(7) BALANCING VALVE IS NOT REQUIRED WHEN PRESSURE INDEPENDENT CONTROL VALVE (PICV) IS USED.

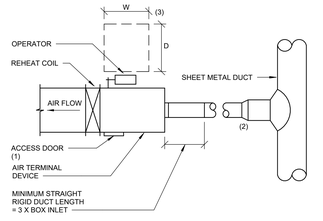
10 FAN COIL UNIT PIPING (HEATING AND COOLING)
SCALE: NOT TO SCALE



NOTES:

(1) REFER TO SPECIFICATION SECTION 23 0529 FOR INSULATED PIPE SUPPORTS, INSULATION PROTECTION SHIELDS AND SADDLES.

7 PIPE HANGER (ROLLER)
SCALE: NOT TO SCALE



NOTES:

(1) ACCESS DOOR FURNISHED WITH UNIT.

(2) UNLESS OTHERWISE SHOWN, INCREASE INLET DUCT SIZE BY 2 INCHES IN DIAMETER IF RUNOUT IS LONGER THAN 8 FT.

(3) WORKING SPACE FOR ELECTRICAL DEVICES:
-DEPTH (D) TO BE MINIMUM 3 FT.
-WIDTH (W) TO BE 30" OR WIDTH OF ELECTRICAL DEVICE, WHICHEVER IS GREATER.

4 AIR TERMINAL DEVICE
SCALE: NOT TO SCALE

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MECHANICAL DETAILS

M-701

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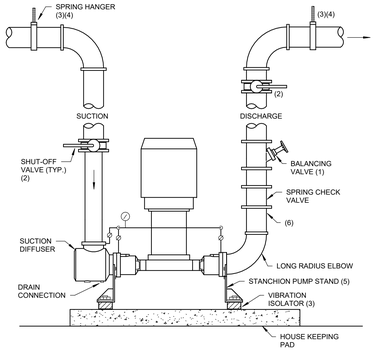


NOTE:

(1) BALANCING VALVE IS NOT REQUIRED FOR PUMP WITH VFD.

(2) MOUNT VALVES AS LOW AS PRACTICAL.

(3) REFER TO SPECIFICATION SECTION 23 0550 FOR VIBRATION ISOLATOR AND SPRING HANGER REQUIREMENTS.

(4) FIRST SPRING HANGER SHALL SUPPORT HORIZONTAL PIPE, PIPE DROP, FITTINGS, VALVES AND 50% OF OPERATING PUMP WEIGHT.

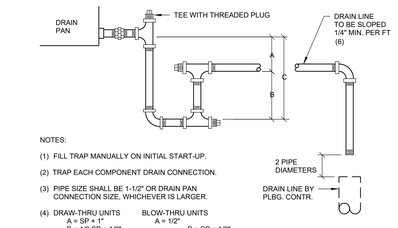
(5) STANCHION PUMP STAND SHALL BE SIMILAR TO KINETICS MODEL PS AND FURNISHED BY PUMP MANUFACTURER.

(6) PROVIDE MIN. STRAIGHT PIPE LENGTH RECOMMENDED BY CHECK VALVE MANUFACTURER.

(7) PUMP FLEXIBLE CONNECTORS ARE NOT REQUIRED.

5 IN-LINE PUMP (FLOOR MOUNTING)

SCALE: NOT TO SCALE



NOTES:

(1) FILL TRAP MANUALLY ON INITIAL START-UP.

(2) TRAP EACH COMPONENT DRAIN CONNECTION.

(3) PIPE SIZE SHALL BE 1-1/2" OR DRAIN PAN CONNECTION SIZE, WHICHEVER IS LARGER.

(4) DRAW-THRU UNITS
A = SP + 1"
B = 1/2 SP + 1/2"
C = 1-1/2 SP + 1-1/2"

BLOW-THRU UNITS
A = 1/2"
B = SP + 1/2"
C = SP + 1"

SP TO BE MAXIMUM STATIC PRESSURE (SP) ON DRAIN PAN INCLUDING MAXIMUM FILTER PRESSURE DROP AND PRESSURE DROP OF FUTURE COMPONENTS OF UNIT IF APPLICABLE.

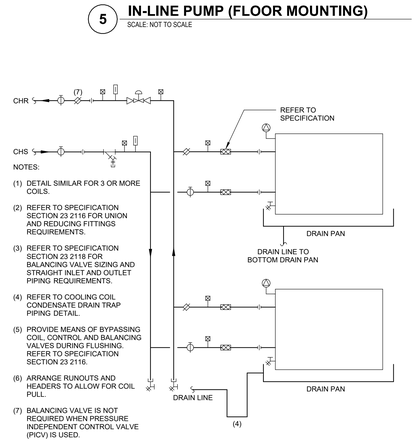
(5) RAISE COIL SECTION OR ENTIRE AIR HANDLING UNIT WITH STRUCTURAL MEMBERS OR STANDS TO PROVIDE PROPER TRAP HEIGHT.

(6) SMALLER SLOPE MAY BE USED IF SUFFICIENT CLEARANCE IS NOT AVAILABLE, BUT NOT LESS THAN 1/8" PER FT.

UNIT	A	B	UNIT	A	B
#	#	#	#	#	#
#	#	#	#	#	#
#	#	#	#	#	#

1 COOLING COIL CONDENSATE DRAIN TRAP PIPING

SCALE: NOT TO SCALE



NOTES:

(1) DETAIL SIMILAR FOR 3 OR MORE COILS.

(2) REFER TO SPECIFICATION SECTION 23 2116 FOR UNION AND REDUCING FITTINGS REQUIREMENTS.

(3) REFER TO SPECIFICATION SECTION 23 2118 FOR BALANCING VALVE SIZING AND STRAIGHT INLET AND OUTLET PIPING REQUIREMENTS.

(4) REFER TO COOLING COIL CONDENSATE DRAIN TRAP PIPING DETAIL.

(5) PROVIDE MEANS OF BYPASSING COIL, CONTROL AND BALANCING VALVES DURING FLUSHING. REFER TO SPECIFICATION SECTION 23 2116.

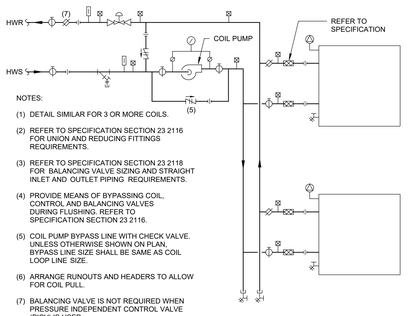
(6) ARRANGE RUNOUTS AND HEADERS TO ALLOW FOR COIL PULL.

(7) BALANCING VALVE IS NOT REQUIRED WHEN PRESSURE INDEPENDENT CONTROL VALVE (PICV) IS USED.

(8) PROVIDE MINIMUM 5 DIAMETERS STRAIGHT PIPE AT CONTROL VALVE INLET.

6 CHILLED WATER COOLING COIL PIPING (MULTIPLE COILS 2-WAY CV)

SCALE: NOT TO SCALE



NOTES:

(1) DETAIL SIMILAR FOR 3 OR MORE COILS.

(2) REFER TO SPECIFICATION SECTION 23 2116 FOR UNION AND REDUCING FITTINGS REQUIREMENTS.

(3) REFER TO SPECIFICATION SECTION 23 2118 FOR BALANCING VALVE SIZING AND STRAIGHT INLET AND OUTLET PIPING REQUIREMENTS.

(4) PROVIDE MEANS OF BYPASSING COIL, CONTROL AND BALANCING VALVES DURING FLUSHING. REFER TO SPECIFICATION SECTION 23 2116.

(5) COIL PUMP BYPASS LINE WITH CHECK VALVE. UNLESS OTHERWISE SHOWN ON PLAN, BYPASS LINE SIZE SHALL BE SAME AS COIL LOOP LINE SIZE.

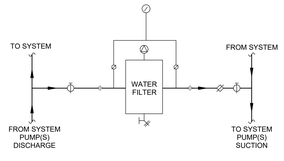
(6) ARRANGE RUNOUTS AND HEADERS TO ALLOW FOR COIL PULL.

(7) BALANCING VALVE IS NOT REQUIRED WHEN PRESSURE INDEPENDENT CONTROL VALVE (PICV) IS USED.

(8) PROVIDE MINIMUM 5 DIAMETERS STRAIGHT PIPE AT CONTROL VALVE INLET.

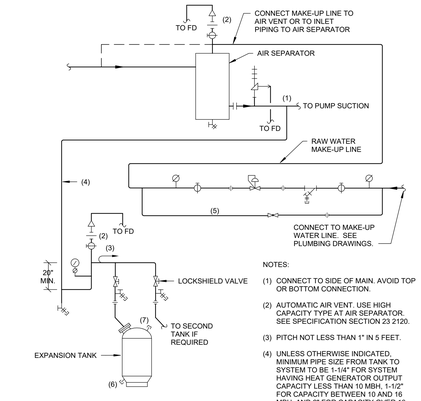
7 HOT WATER HEATING COIL PIPING (MULTIPLE COILS W/ COIL PUMP 2-WAY CV)

SCALE: NOT TO SCALE



8 WATER FILTER PIPING

SCALE: NOT TO SCALE



NOTES:

(1) CONNECT TO SIDE OF MAIN. AVOID TOP OR BOTTOM CONNECTION.

(2) AUTOMATIC AIR VENT. USE HIGH CAPACITY TYPE AT AIR SEPARATOR. SEE SPECIFICATION SECTION 23 2120.

(3) PITCH NOT LESS THAN 1" IN 5 FEET.

(4) UNLESS OTHERWISE INDICATED, MINIMUM PIPE SIZE FROM TANK TO SYSTEM TO BE 1-1/4" FOR SYSTEM HAVING HEAT GENERATOR OUTPUT CAPACITY LESS THAN 10 MBH, 1-1/2" FOR CAPACITY BETWEEN 10 AND 16 MBH, AND 2" FOR CAPACITY OVER 16 MBH.

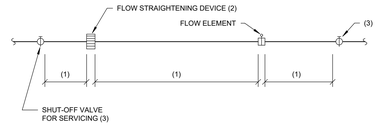
(5) UNLESS OTHERWISE INDICATED, BYPASS LINE SHALL BE THE SAME SIZE AS THE MAKE-UP WATER LINE.

(6) DRAIN PLUG.

(7) AIR CHARGING VALVE PLUG.

2 BLADDER TYPE EXPANSION TANK PIPING (FLOOR MOUNTED TANK)

SCALE: NOT TO SCALE



NOTES:

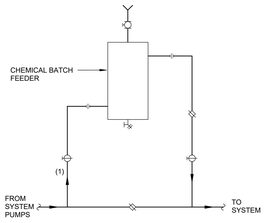
(1) INSTALL FLOW ELEMENT IN ACCORDANCE WITH MANUFACTURER'S INSTALLATION INSTRUCTIONS WITH RECOMMENDED UPSTREAM AND DOWNSTREAM STRAIGHT PIPE.

(2) INSTALL FLOW STRAIGHTENING DEVICE IF FURNISHED WITH FLOW ELEMENT.

(3) SHUT-OFF VALVES ARE NOT REQUIRED IF FLOW ELEMENT HAS HOT TAP FEATURE.

3 FLOW ELEMENT (MEASURING STATION)

SCALE: NOT TO SCALE



NOTES:

(1) PIPE TO BE 3/4" UNLESS OTHERWISE SHOWN ON PLANS.

4 CHEMICAL BATCH FEEDER PIPING

SCALE: NOT TO SCALE

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MECHANICAL DETAILS

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CUSTOM AIR HANDLING UNIT COMPONENT MATRIX

MARK	LOCATION	CFM	MIN. OA (%)	REFER TO INDIVIDUAL SCHEDULES FOR COMPONENT (EQUIPMENT) TAGS INDICATED.						REMARKS
				FANS	FILTERS	ENERGY RECOVERY COILS	COOLING COILS	HEATING COILS	SOUND ATTENUATORS	SINGLE POINT ELECTRICAL POWER (2)	
				SUPPLY							
DOAS-1	MECHANICAL ROOM	27,000	100	SF-1	F-1	HRU-1	CC-1	HC-1	(3)		(1)

NOTES:
1. FACTORY FABRICATED CUSTOM AIR HANDLING UNIT. REFER TO SECTOIN 23 7328.
2. EACH AIR HANDLING UNIT TO HAVE SINGLE POINT POWER CONNECTION FOR ALL 3-PHASE ELECTRICAL LOADS AND A SINGLE POINT POWER CONNECTION FOR ALL SINGLE-PHASE ELECTRICAL LOADS.
3. SOUND ATTENUATORS WILL BE DUCT MOUNTED. SEE PLANS AND SCHEDULES FOR ADDITIONAL INFORMATION.

HEAT RECOVERY UNIT COMPONENT MATRIX

MARK HRU	LOCATION	SERVICE	CFM	REFER TO INDIVIDUAL EQUIPMENT SCHEDULES FOR DATA ON COMPONENT (EQUIPMENT) TAGS INDICATED.				REMARKS
				EXHAUST FANS	FILTERS	HRU BYPASS	ENERGY RECOVERY COILS	
HRU-1	MECHANICAL ROOM	DOAS-1	27,000	EF-1	F-HRU-1	INTEGRAL FACE	HRU-1-1	(1)

NOTES:
1. FACTORY FABRICATED CUSTOM AIR HANDLING UNIT. REFER TO SECTION 23 7328.

AHU FAN ARRAYS

MARK SF/RF/EF	SYSTEM	FAN ARRAY						EACH FAN (DESIGN) (1)			INLET/OUTLET SOUND POWER LEVELS OF EACH FAN CABINET								INLET/OUTLET TOTAL PACKAGE SOUND POWER LEVELS								MOTOR						REMARKS
		TOTAL FLOW (CFM)	TSP ("WG)	ESP ("WG)	NO OF FANS (2)	WHEEL MIN. DIA (IN)	MAX RPM	FLOW (CFM)	SPEED (RPM)	MOTOR BHP (TOTAL)	63 HZ	125 HZ	250 HZ	500 HZ	1k HZ	2k HZ	4k HZ	8k HZ	63 HZ	125 HZ	250 HZ	500 HZ	1k HZ	2k HZ	4k HZ	8k HZ	HP (TOTAL)	PH	VOLT	FLA	MCA	MOCP	
SF-1	DOAS-1	27,000	7.0	4.00	4	22	3,600	9,000		42.5	84/89	84/89	98/97	96/96	82/89	78/85	74/82	72/80	90/95	90/95	104/103	102/102	89/95	86/92	84/88	80/82	50	3	460	112	116	125	(6)
EF-1	HRU-1	27,000	5.0	4.00	4	20	2,700	9,000		30.0	86/87	86/87	97/97	95/95	83/89	80/86	78/82	74/76	92/93	92/93	103/103	101/101	89/95	86/92	84/88	80/82	40	3	460				(6)

NOTES:
1. FANS TO BE CLASS 3, ARRANGEMENT 4, PLENUM TYPE, DIRECT DRIVE, WITH AIRFOIL FINS AND ONE VFD PER FAN.
2. FAN CONFIGURATION BY AHU MANUFACTURER.
3. REFER TO SPECIFICATION 23 0993 - CONTROL SEQUENCES FOR INTERLOCK.
4. PERFORMANCE SCHEDULED AT 1,600 FT.
5. PROVIDE ZERO PRESSURE DROP BACKDRAFT DAMPERS AND AIRFLOW MONITORING STATION FOR EACH FAN WITH TOTALIZER FOR EACH ARRAY.
6. FANS SIZED N+1 FOR NORMAL OPERATION.

HEATING COILS IN CENTRAL STATIONS

MARK HC	SYSTEM	NO OF COILS	TOTAL CAP.		NOMINAL SIZE (PER COIL)					AIR SIDE (PER COIL)						WATER SIDE (PER COIL)			REMARKS
			MBH	CFM	FACE AREA (F²)	ROWS	FINS PER INCH	DIM (IN)		HEATING CAPACITY						GPM	MAX. PD (FT)	EWT (°F)	
								H	L	DESIGN HEATING CFM	EAT (°F)	LAT (°F)	MAX. FACE VEL. (FPM)	MAX. PD ("WG)					
HC-1	DOAS-1	2	1,973	27,000	(2)	(2)	10	(2)	(2)	27000	-4.9	56	500	0.5		197	15	120	(3)

1. PERFORMANCE SCHEDULE FOR 1,400 FT ELEVATION.
2. BY AHU MANUFACTURER.
3. COILS SCHEDULED WITHOUT AIRSIDE ENERGY RECOVERY INCLUDED. SELECTED COIL SHALL ALSO MEET OR EXCEED SCHEDULED CAPACITY AT 120°F EWT WITH AIRSIDE ENERGY RECOVERY INCLUDED.

COOLING COILS IN CENTRAL STATIONS

MARK CC	SYSTEM	NO. OF COILS	CAPACITIES			NOMINAL SIZE (PER COIL)					AIR SIDE (PER COIL)						WATER SIDE (PER COIL)			REMARKS
			TOTAL	SENS	CFM	FACE AREA (F²)	ROWS	FINS PER INCH	DIM (IN)		MAX. FACE VEL (FPM)	MAX PD ("WG)	EAT (°F)		LAT (°F)		GPM	MAX. PD (FT)	EWT (°F)	
									H	L			DB	WB	DB	WB				
CC-1	DOAS-1	2	2,355	931	27,000	(2)	8	10	(2)	(2)	450	0.5	83.3	77.3	50	50	500	20	45	(3)

NOTES:
1. PERFORMANCE SCHEDULE FOR 1,400 FT ELEVATION.
2. BY AHU MANUFACTURER.
3. COILS SCHEDULED WITHOUT AIRSIDE ENERGY RECOVERY INCLUDED. SELECTED COIL SHALL ALSO MEET OR EXCEED SCHEDULED CAPACITY AT 45°F EWT WITH AIRSIDE ENERGY RECOVERY INCLUDED.

HEAT RECOVERY COILS IN CENTRAL STATIONS

MARK	SYSTEM	NO OF COILS	CAPACITIES			NOMINAL SIZE (PER COIL)					AIR SIDE (PER COIL)							AIR SIDE (PER COIL)							REFRIGERANT	REMARKS
			SENS HEATING MBH	SENS COOLING MBH	AIR FLOW (CFM)	FACE AREA (F²)	ROWS	FINS PER INCH	DIM (IN)		COOLING PERFORMANCE				MAX. FACE VEL. (FPM	MAX. PD (IN WG)		HEATING PERFORMANCE				MAX. FACE VEL. (FPM	MAX. PD (IN WG)			
									H	L	EAT		LAT					EAT		LAT						
											DB (°F)	WB (°F)	DB (°F)	WB (°F)				DB (°F)	WB (°F)	DB (°F)	WB (°F)					
HRU-1-1	DOAS-1 SUPPLY	(2)	884.8	115.2	27,000	(2)	(2)	(2)	(2)	(2)	83.3	77.2	79	76.2	500	0.75		-4.9	-6.9	36.7	24.6	500	0.75		R-32	
HRU-1-2	HRU EXHAUST	(2)	-	-	27,000	(2)	(2)	-	(2)	(2)	75	62.8	79.2	64.2	500	0.75		75	62.8	38.1	38	500	0.75		R-32	

NOTES:
1. PERFORMANCE SCHEDULE FOR 1,400 FT ELEVATION.
2. BY AHU MANUFACTURER.

PUMPS

MARK P	LOCATION	SERVICE	TYPE	CAP. (GPM)	HEAD (FT.)	FLUID TYPE	MIN. EFF. (%)	MAX BHP	SIZE (IN)					MOTOR				CONTROLLER VFD (Y/N)	REMARKS
									SYSTEM SUCT.	SYSTEM DISCH.	PUMP SUCT.	PUMP DISCH.	IMPELLER DIA.	HP	RPM	VOLTAGE	PH		
PCH-1	MECHANICAL ROOM	PRIMARY CHILLED WATER	VERTICAL INLINE	700	100	WATER	60	22	8	8	4	4	-	25	1,800	460	3	Y	
PCH-2	MECHANICAL ROOM	PRIMARY CHILLED WATER	VERTICAL INLINE	700	100	WATER	60	22	8	8	4	4	-	25	1,800	460	3	Y	STANDBY
CHW-1	MECHANICAL ROOM	BUILDING CHILLED WATER	VERTICAL INLINE	500	80	WATER	60	18	6	6	3	3	-	15	3,600	460	3	Y	
CHW-2	MECHANICAL ROOM	BUILDING CHILLED WATER	VERTICAL INLINE	500	80	WATER	60	18	6	6	3	3	-	15	3,600	460	3	Y	STANDBY
HHW-1	MECHANICAL ROOM	HEATING HOT WATER	VERTICAL INLINE	550	100	WATER	60	18	6	6	3	3	-	20	1,800	460	3	Y	
HHW-2	MECHANICAL ROOM	HEATING HOT WATER	VERTICAL INLINE	550	100	WATER	60	18	6	6	3	3	-	20	1,800	460	3	Y	STANDBY
DOAS-1-1	MECHANICAL ROOM	DOAS-1 COIL PUMP	VERTICAL INLINE	400	20	WATER	60	2.6	6	6	4	4	-	3	1,800	460	3	Y	
DOAS-1-2	MECHANICAL ROOM	DOAS-1 COIL PUMP	VERTICAL INLINE	400	20	WATER	60	2.6	6	6	4	4	-	3	1,800	460	3	Y	STANDBY

NOTES:
1. NET POSITIVE SUCTION HEAD REQUIRED (NPSHR) BY PUMP SHALL NOT EXCEED VALUE INDICATED.
2. MINIMUM EFFICIENCY SCHEDULED AT DUTY POINT RATHER THAN PUMP PART LOAD EFFICIENCY VALUE.
3. COORDINATE SCCR OF EQUIPMENT AND CONTROLS WITH ELECTRICAL CONTRACTOR.

EXPANSION TANKS

MARK ET	SYSTEM	TANK VOLUME (GAL)	MIN. ACCEP. VOLUME (GAL)	DIMENSIONS			AIR CHARGE PRESSURE (PSIG)	REMARKS
				DIA. (IN)	LENGTH (IN)	SYSTEM CONN. (IN)		
1	HEATING HOT WATER	-	-	-	-	-	-	
2	PRIMARY CHILLED WATER	-	-	-	-	-	-	
3	BUILDING CHILLED WATER	-	-	-	-	-	-	

NOTES:

1. EXPANSION TANKS SHALL BE BLADDER TYPE WITH FULL ACCEPTANCE VOLUME.

FILTERS AND FILTER HOUSINGS

MARK F	SYSTEM	LOCATION	TYPE	CFM	MIN. FACE AREA (FT²)	PRESS. DROP ("WG)		PD FOR FAN TSP AND AIR BALANCE	MERV RATING	MEDIA LENGTH (IN)	REMARKS
						INITIAL	FINAL				
DOAS 1-1	DOAS-1	MECHANICAL ROOM	PLEAT	27,000	(1)	0.2	0.8	0.60	8	(2)	
DOAS 1-2	DOAS-1	MECHANICAL ROOM	PLEAT	27,000	(1)	0.2	0.8	0.60	14	(2)	
HRU 1-1	HRU-1	MECHANICAL ROOM	PLEAT	27,000	(1)	0.2	0.8	0.60	8	(2)	

NOTES:
1. BY AHU MANUFACTURER.
2. BY FILTER MANUFACTURER.

AIR SEPARATORS

MARK AS	LOCATION	SYSTEM	SIZE (IN)	FLOW RATE (GPM)	REMARKS
1	MECHANICAL RM 139	BUILDING HOT WATER	6	600	
2	MECHANICAL RM 139	PRIMARY CHILLED WATER	8	700	
3	MECHANICAL RM 139	BUILDING CHILLED WATER	6	500	

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MECHANICAL SCHEDULES

M-900

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DIFFUSERS, REGISTERS, AND GRILLES

MARK	SERVICE	FACE SIZE (IN)	FACE TYPE	PATTERN (1)	FINISH (3)	MATERIAL	MOUNTING SURFACE (2)	REMARKS (4) BASED ON:
CD-1	SA	24x24	SQ. PLAQUE	SEE PLANS	WPC	STEEL	REFER TO DWG	PRICE SPD (1)
CD-2	SA	12x12	SQ. PLAQUE	SEE PLANS	WPC	STEEL	REFER TO DWG	PRICE SPD (1)
CD-3	SA	24x48	PERF	LAMINAR	WPC	ALUM	ACT/GWB	PRICE LFD-3 WITH INTEGRAL DAMPER
SG-1	SA	(5)	LOUVERED	DBL DEFL	(6)	STEEL	DUCT/WALL	PRICE 520
SG-2	SA	(5)	LOUVERED	DOUBLE DEFL	WPC	ALUM	REFER TO DWG	PRICE 620
LD-1	SA	4 FT	2 (1") SLOT	HORIZONTAL	WPC	STEEL	REFER TO DWG	PRICE ASP210 W/ASPI PLENUM (7)
	SA	4 FT	2 (1") SLOT	HORIZONTAL	WPC	STEEL	REFER TO DWG	PRICE ASP210 W/ASPI PLENUM (7)
LD-2	SA	4 FT	2 (1") SLOT	HORIZONTAL	WPC	STEEL	REFER TO DWG	PRICE JSP220 (7)
LG-1	EA/RA	4 FT	2 (1") SLOT	HORIZONTAL	WPC	STEEL	REFER TO DWG	PRICE ASP210 W/ASPI PLENUM (7)
LG-2	EA/RA	4 FT	2 (1") SLOT	HORIZONTAL	WPC	STEEL	REFER TO DWG	PRICE JSP220 (7)
G-1	EA/RA	24x24	PERF	-	WPC	STEEL	REFER TO DWG	PRICE PDDR
G-2	EA/RA	12x12	PERF	-	WPC	STEEL	REFER TO DWG	PRICE PDDR
G-3	EA/RA	(5)	LOUVERED	FIXED DEFL	(6)	STEEL	DUCT/WALL	PRICE 530
G-4	EA/RA	(5)	LOUVERED	FIXED DEFL	WPC	ALUM	REFER TO DWG	PRICE 630

NOTES:
1. USE 4 WAY IF NO PATTERN IS SHOWN ON PLAN.
2. VERIFY CEILING TYPE ON ARCHITECTURAL DRAWINGS.
3. VERIFY FINISH COLOR/TYPE WITH ARCHITECTURAL DRAWINGS. REFER TO ARCHITECTURAL CEILING PLANS FOR LOCATIONS REQUIRING CUSTOM COLOR DIFFUSERS.
4. SEE PLANS FOR QUANTITIES
5. FACE SIZE EQUALS NECK SIZE PLUS 1-1/4"
6. FINISH COLOR/TYPE TO BE SELECTED BY ARCHITECT.
7. COORDINATE TOTAL LENGTH OF SLOT WITH ARCHITECTURAL DRAWINGS. PROVIDE BLANK-OFF PABELS FOR UNUSED PORTIONS OF DIFFUSER.
8. INSTALL ROUGHING FILTER ON GRILLE.

HYDRONIC FAN COIL UNITS

MARK FCU	SERVICE	SYSTEM	TYPE	AIR SIDE		HEATING COIL				ELECTRICAL						REMARKS
				NOM. CFM	ESP (IN H2O)	LAT DB (°F)	EWT (°F)	GPM	PD (FT)	CAPACITY (MBH)	EAT DB (°F)	LAT DB (°F)	EWT (°F)	GPM	PD (FT)	HP	VOLT	PH	SCCR (MIN kA)	
FCU-1-3	MAIN ELEC 135	CHW	HYDRONIC & LOW HZ	926	1	55	45	5	10	25	80	55	45	5	10	5	460	3	-	(5)
FCU-1-4	EMERG. ELEC. 134	CHW	HYDRONIC & LOW HZ	444	1	55	45	2	10	12	80	55	45	2	10	5	460	3	-	(5)
FCU-1-5	MAIN MECHANICAL RM	CHW	HYDRONIC & LOW HZ	1481	1	55	45	8	11	40	80	55	45	8	11	5	460	3	-	(5)
FCU-1-6	MCMILLON CENTER	CHW	HYDRONIC & LOW HZ	1115	2	55	45	8	12	40	80	55	45	8	12	5	460	3	-	(5)
FCU-1-7	ACTIVE LEARNING RM	CHW	HYDRONIC & LOW HZ	1605	2	55	45	8	13	40	80	55	45	8	13	5	460	3	-	(5)
FCU-1-8	ENGAGEMENT HUB	CHW	HYDRONIC & LOW HZ	1890	2	55	45	8	14	40	80	55	45	8	14	5	460	3	-	(5)
FCU-1-9	ENGAGEMENT HUB	CHW	HYDRONIC & LOW HZ	1090	2	55	45	8	15	40	80	55	45	8	15	5	460	3	-	(5)
FCU-1-10	LOBBY	CHW	HYDRONIC & LOW HZ	500	3	55	45	8	16	40	80	55	45	8	16	5	460	3	-	(5)
FCU-2-3	ELECTRICAL RM	CHW	HYDRONIC & LOW HZ	222	1	55	45	1	10	6	80	55	45	1	10	5	460	3	-	(5)
FCU-3-3	ELECTRICAL RM	CHW	HYDRONIC & LOW HZ	222	1	55	45	1	10	6	80	55	45	1	10	5	460	3	-	(5)
FCU-4-3	STAIR 1	CHW	HYDRONIC & LOW HZ	2315	1	55	45	10	10	50	75	55	45	10	10	5	460	3	-	(5)
FCU-4-4	STAIR 2	CHW	HYDRONIC & LOW HZ	1704	1	55	45	9	10	57	80	55	45	11	10	5	460	3	-	(5)
FCU-4-5	STAIR 3	CHW	HYDRONIC & LOW HZ	2037	1	55	45	11	10	60	80	55	45	12	10	5	460	3	-	(5)
FCU-4-6	ELECTRICAL RM	CHW	HYDRONIC & LOW HZ	2222	1	55	45	12	11	6	80	55	45	1	11	5	460	3	-	(5)

NOTES:
1. PROVIDE 2" MERV 8 PRE FILTERS.
2. REFRIGERANT SHALL COMPLY WITH A2L REFRIGERANT REQUIREMENTS.
3. CONTROLS SHALL BE PACAKGED AND BACNET COMPATIBLE.
4. REFER TO ELECTRICAL PLANS FOR SCCR.
5. POWER FED FROM ASSOCIATED CONDENSING UNIT

FAN COIL UNITS

MARK FCU	SERVICE	SYSTEM	TYPE	AIR SIDE		DX COOLING COIL				REFRIGERANT	REMARKS
				NOM. CFM	ESP (IN H2O)	TOTAL CAPACITY (MBH)	SENSIBLE CAPACITY (MBH)	EAT DB (°F)	EAT WB (°F)	LAT DB (°F)	
FCU-1-1	EQUIPMENT RM 112	CU-1-1	DX & WALL	712	1	10	10	68	58	55	R-454/R-32 (2)(5)
FCU-1-2	TELCOM/AV 136	CU-1-2	DX & WALL	1282	1	18	18	68	58	55	R-454/R-32 (2)(5)
FCU-2-1	CENTRAL IT CLOSET	CU-2-1	DX & WALL	712	1	10	10	68	58	55	R-454/R-32 (2)(5)
FCU-2-2	CENTRAL AV CLOSET	CU-2-2	DX & WALL	570	1	8	8	68	58	55	R-454/R-32 (2)(5)
FCU-3-1	CENTRAL IT CLOSET	CU-3-1	DX & WALL	712	1	10	10	68	58	55	R-454/R-32 (2)(5)
FCU-3-2	CENTRAL AV CLOSET	CU-3-2	DX & WALL	570	1	8	8	68	58	55	R-454/R-32 (2)(5)
FCU-4-1	CENTRAL IT CLOSET	CU-4-1	DX & WALL	712	1	10	10	68	58	55	R-454/R-32 (2)(5)
FCU-4-2	CENTRAL AV CLOSET	CU-4-2	DX & WALL	570	1	8	8	68	58	55	R-454/R-32 (2)(5)

NOTES:
1. PROVIDE 2" MERV 8 PRE FILTERS.
2. REFRIGERANT SHALL COMPLY WITH A2L REFRIGERANT REQUIREMENTS.
3. CONTROLS SHALL BE PACAKGED AND BACNET COMPATIBLE.
4. REFER TO ELECTRICAL PLANS FOR SCCR.
5. POWER FED FROM ASSOCIATED CONDENSING UNIT

AIR COOLED CONDENSING UNITS

MARK CU	SERVICE	LOCATION	TOTAL CAPACITY (MBH)	AMBIENT TEMPERATURE MAX. (°F)	AMBIENT TEMPERATURE MIN. (°F) (1)	REFRIGERANT	MIN SEER	ELECTRICAL MCA	VOLT	PH	STANDBY POWER	SCCR (MIN)	REMARKS
CU-1-1	CENTRAL IT CLOSET	SITE	12	95	-5	(2)	24	15	460	3	Y	-	
CU-1-2	CENTRAL AV CLOSET	SITE	18	95	-5	(2)	22	15	460	3	Y	-	
CU-2-1	CENTRAL IT CLOSET	SITE	12	95	-5	(2)	24	15	460	3	Y	-	
CU-2-2	CENTRAL AV CLOSET	SITE	9	95	-5	(2)	26	15	460	3	Y	-	
CU-3-1	CENTRAL IT CLOSET	SITE	12	95	-5	(2)	24	15	460	3	Y	-	
CU-3-2	CENTRAL AV CLOSET	SITE	9	95	-5	(2)	26	15	460	3	Y	-	
CU-4-1	CENTRAL IT CLOSET	SITE	12	95	-5	(2)	24	15	460	3	Y	-	
CU-4-2	CENTRAL AV CLOSET	SITE	9	95	-5	(2)	26	15	460	3	Y	-	

NOTES:
1. PROVIDE LOW AMBIENT EQUIPMENT FOR OPERATING TEMPERATURE OF 0°F.
2. REFRIGERANT SHALL COMPLY WITH A2L REFRIGERANT REQUIREMENTS.
3. CONTROLS SHALL BE PACAKGED AND BACNET COMPATIBLE.
4. REFER TO ELECTRICAL PLANS FOR SCCR.

SOUND ATTENUATING DEVICES

MARK SAD	LOCATION	SERVICE	TOTAL CAPACITY (CFM)	MAX. VEL. (FPM)	MAX. PD ("WG)	OVERALL DIMENSION (IN) H or DIA.	W	L	MINIMUM DYNAMIC INSERTION LOSS / MAXIMUM SELF GENERATED POWER LEVELS 63 HZ	125 HZ	250 HZ	500 HZ	1000 HZ	2000 HZ	4000 HZ	8000 HZ	REMARKS
1	MECHANICAL LEVEL 1	OFFICE/CLASSROOM OUTDOOR AIR	27,000	2,000	0.15	-	-	-	-	-	-	-	-	-	-	-	(1)
2	MECHANICAL LEVEL 1	OFFICE/CLASSROOM OUTDOOR AIR	27,000	2,000	0.15	-	-	-	-	-	-	-	-	-	-	-	
3	MECHANICAL LEVEL 1	OFFICE/CLASSROOM EXHAUST AIR	27,000	2,000	0.15	-	-	-	-	-	-	-	-	-	-	-	
4	MECHANICAL LEVEL 1	OFFICE/CLASSROOM EXHAUST AIR	27,000	2,000	0.15	-	-	-	-	-	-	-	-	-	-	-	
5	MECHANICAL LEVEL 1	OFFICE/CLASSROOM EXHAUST AIR	27,000	2,000	0.15	-	-	-	-	-	-	-	-	-	-	-	
6	MECHANICAL LEVEL 1	OFFICE/CLASSROOM OUTDOOR AIR	27,000	2,000	0.15	-	-	-	-	-	-	-	-	-	-	-	
7	MECHANICAL LEVEL 2	OFFICE/CLASSROOM OUTDOOR AIR	27,000	2,000	0.15	-	-	-	-	-	-	-	-	-	-	-	
8	MECHANICAL LEVEL 2	OFFICE/CLASSROOM EXHAUST AIR	27,000	2,000	0.15	-	-	-	-	-	-	-	-	-	-	-	
7	MECHANICAL LEVEL 3	OFFICE/CLASSROOM OUTDOOR AIR	27,000	2,000	0.15	-	-	-	-	-	-	-	-	-	-	-	
8	MECHANICAL LEVEL 3	OFFICE/CLASSROOM EXHAUST AIR	27,000	2,000	0.15	-	-	-	-	-	-	-	-	-	-	-	
7	MECHANICAL LEVEL 4	OFFICE/CLASSROOM OUTDOOR AIR	27,000	2,000	0.15	-	-	-	-	-	-	-	-	-	-	-	
8	MECHANICAL LEVEL 4	OFFICE/CLASSROOM EXHAUST AIR	27,000	2,000	0.15	-	-	-	-	-	-	-	-	-	-	-	

NOTES:
1. PROVIDE TRANSITIONS FROM DUCT SIZE TO SPECIFIED SOUND ATTENUATOR SIZE AS REQUIRED.
2. SEE PLANS FOR DIMENSIONS.
3. SOUND ATTENUATOR SHALL BE SPACED AT LEAST TWO DUCT DIAMETERS AWAY FROM TERMINAL UNIT IF PROVIDED BY THIRD PARTY (NOT TERMINAL UNIT MANUFACTURER).

Hufft
clark huesemann

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ISSUE:
100% DESIGN DEVELOPMENT
09/11/2026

REVISION SCHEDULE:

NO.	DATE	ISSUE

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MECHANICAL SCHEDULES

M-901

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ACTIVE CHILLED SCHEDULE

MARK (1)	ROOM NUMBERS APPLIES TO	NOMINAL SIZE (FT)		DISCHARGE TYPE 1, 2, OR 4 WAY	PRIMARY AIR FLOW (CFM)	MAX PD (IN WG)	SENSIBLE COOLING CAPACITY (BTUH) (2)			EAT (°F)	FLOW (GPM)	EWT (°F)	HEATING CAPACITY (BTUH) (2)			EAT (°F)	FLOW (GPM)	EWT (°F)	MAX PD (FT)	MINIMUM INLET DIAMETER (IN)	AREA SERVED	REMARKS
		W	L				TOTAL	PRIMARY AIR	COIL				TOTAL	PRIMARY AIR	COIL							
ACB-1	107, 108, 109, 110, 116, 117, 118-2	2	2	2	40	0.2	1937	915	1023	72.0	1.0	57.0	1692	397	2010	70	0.50	120	0.2	6	McMillon Center-2, Office	
ACB-2	205-1, 214, 215, 309, 310, 409, 410	2	4	2	30	0.2	2173	598	1575	72.0	1.0	57.0	3744	297	4042	70	0.75	120	0.6	6	Team Room	
ACB-3	118A, 180, 204, 205, 323, 422	2	4	2	55	0.3	3444	1258	2186	72.0	1.0	57.0	3868	496	4311	68	0.75	120	0.6	6	Alcove Seating, Kitchenette, Open Study, Team Room	
ACB-4	106, 175	2	4	2	65	0.4	3961	1487	2475	72.0	1.0	57.0	4326	595	4842	68	0.50	120	0.3	6	South Entry, Team Room	
ACB-5	103, 104, 105, 119-1, 206	2	4	2	75	0.5	4001	1496	2505	72.0	2.3	57.0	4335	744	5079	70	0.50	120	0.3	6	McMillon Storage-1, Mothers Room, Team Room	
ACB-6	122, 123, 124, 125, 126	2	4	2	115	0.4	4859	2294	2566	72.0	2.4	57.0	4757	1140	5898	68	0.75	120	0.6	8	Flex Team Room, Team Room	
ACB-7	201, 203-1, 217, 312, 412	2	6	2	85	0.3	5457	1944	3513	75.0	2.0	57.0	6342	793	7017	68	0.75	120	0.8	6	Level-2 Lobby, Open Study, Open Study-1	
ACB-8	203-2, 320, 420	2	6	2	95	0.4	6046	2173	3874	75.0	2.3	57.0	6276	925	7201	68	0.75	120	0.8	6	Open Collab, Open Study, OPEN STUDY-2	
ACB-9	317, 417	2	6	2	105	0.4	6433	2401	4031	75.0	2.0	57.0	3748	834	4583	68	0.25	120	0.2	6	Open Collab	
ACB-10	121	2	6	2	120	0.6	6193	2393	3800	72.0	2.4	57.0	5955	1190	7145	70	0.50	120	0.4	8	Large Team Room	
ACB-11	300	2	8	2	100	0.2	6375	2287	4088	75.0	2.0	57.0	6120	795	6914	68	0.50	120	0.5	6	Classroom - 90 seats	
ACB-12	213, 219, 221, 308, 314, 315, 316, 318, 319, 400, 408, 414, 415, 416, 418, 419	2	8	2	120	0.3	7483	2744	4738	72.0	2.0	57.0	7630	1190	8820	68	0.75	120	1.1	6	Classroom - 50 seats, Classroom - 72 seats, Classroom - 90 seats	
ACB-13	212, 218, 220, 307, 413	2	8	2	135	0.4	8362	3087	5275	75.0	2.4	57.0	7133	1073	8166	68	0.50	120	0.5	8	Classroom - 72 seats, Classroom - 135 seats, Open Study Seating	
ACB-14	313, 407, 408	2	8	2	150	0.5	9029	3430	5598	72.0	2.4	57.0	6958	1487	8445	68	0.50	120	0.5	8	Classroom - 135 seats, Open Study Seating	

NOTES:

1) CB TYPES ARE COMBINED WHEN NOMINAL WIDTH AND LENGTH MATCH AND THE PRIMARY-AIR VALUES WITHIN THE GROUP DIFFER BY NO MORE THAN 5 CFM.
2) ACB MARKS ARE ORDERED BY NOMINAL SIZE FROM 2x2 THROUGH 2x8, THEN BY PRIMARY AIRFLOW; ROOM NUMBERS APPLIES TO LISTS EACH ASSIGNED ROOM/TAG.
3) 4-PIPE HYDRONICS. NO GLYCOL IN CW OR HW LOOPS. PERFORMANCE IS BASED ON THE CARSON PRIMARY-AIR INLET CONDITIONS.

LEVEL 1 EXHAUST AIR TERMINAL DEVICES

MARK	CFM	MAX. UNIT PD ("WG)	MIN. INLET SP ("WG)	MIN. INLET SIZE (IN)	REMARKS
EAT-101	205	0.75	0.5	6	
EAT-102	100	0.75	0.5	6	
EAT-106	135	0.75	0.5	6	
EAT-110	90	0.75	0.5	6	
EAT-114	25	0.75	0.5	6	
EAT-117	85	0.75	0.5	6	
EAT-118	575	1.75	0.5	8	
EAT-119	45	0.75	0.5	6	
EAT-120	620	1.75	0.5	8	
EAT-121	230	0.75	0.5	6	
EAT-127.1	845	0.75	0.5	10	
EAT-127.2	545	0.75	0.5	8	
EAT-128	25	0.75	0.5	6	

REMARKS:
1. RESERVED.

LEVEL 1 VARIABLE VOLUME REHEAT AIR TERMINAL DEVICES

MARK	REQ. OSA CFM	MAX. UNIT PD ("WG)	MIN. INLET SP ("WG)	MIN. INLET SIZE (IN)	HEATING COIL (3) CAP. (MBH)	GPM	EWT (°F)	EAT (°F)	LAT (°F)	MAX PD (ft)	SOUND ATTEN.	REMARKS
AT-101	205	0.75	0.5	6	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(2)
AT-102	100	0.75	0.5	6	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(2)
AT-106	135	0.75	0.5	6	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(2)
AT-110	90	0.75	0.5	6	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(2)
AT-114	25	0.75	0.5	6	-		120	55	85	5	N/A	(2)
AT-117	85	0.75	0.5	6	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(2)
AT-118	575	1.75	0.5	8	N/A	N/A	N/A	N/A	N/A	N/A	(1)	(2)
AT-119	45	0.75	0.5	6	N/A	N/A	N/A	N/A	N/A	N/A	(1)	(2)
AT-120	620	1.75	0.5	8	N/A	N/A	N/A	N/A	N/A	N/A	(1)	(2)
AT-121	230	0.75	0.5	6	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(2)
AT-127.1	845	0.75	0.5	10	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(2)
AT-127.2	545	0.75	0.5	8	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(2)
AT-128	25	0.75	0.5	6	0.8	0.1	120	55	85	5	N/A	(2)

REMARKS:
1. PROVIDE SOUND ATTENDUATION. SEE SPECIFICATION FOR MAXIMUM SOUND POWER LEVEL PER OCTAVE BAND.
2. NO REHEAT COIL REQUIRED IF SECTION IS BLANK
3. PROVIDE EQUIPMENT WITH A MINIMUM TWO (2) ROW COIL.

LEVEL 2 EXHAUST AIR TERMINAL DEVICES

MARK	CFM	MAX. UNIT PD ("WG)	MIN. INLET SP ("WG)	MIN. INLET SIZE (IN)	REMARKS
AT-201	560	0.75	0.5	8	
AT-203.1	585	0.75	0.5	8	
AT-203.2	510	0.75	0.5	8	
AT-204	65	0.75	0.5	6	
AT-205	40	0.75	0.5	6	
AT-206	25	0.75	0.5	6	
AT-212	1455	1.75	0.5	12	
AT-213	810	0.75	0.5	10	
AT-214	55	1.75	0.5	6	
AT-217	470	0.75	0.5	8	
AT-219	570	0.75	0.5	8	
AT-220	815	0.75	0.5	10	
AT-221	570	0.75	0.5	8	

REMARKS:
1. RESERVED.

LEVEL 2 VARIABLE VOLUME REHEAT AIR TERMINAL DEVICES

MARK	REQ. OSA CFM	MAX. UNIT PD ("WG)	MIN. INLET SP ("WG)	MIN. INLET SIZE (IN)	HEATING COIL (3) CAP. (MBH)	GPM	EWT (°F)	EAT (°F)	LAT (°F)	MAX PD (ft)	SOUND ATTEN.	REMARKS
AT-201	560	0.75	0.5	8	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(2)
AT-203.1	585	0.75	0.5	8	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(2)
AT-203.2	510	0.75	0.5	8	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(2)
AT-204	65	0.75	0.5	6	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(2)
AT-205	40	0.75	0.5	6	1.3	0.1	120	55	85	5	N/A	(2)
AT-206	25	0.75	0.5	6	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(2)
AT-212	1455	1.75	0.5	12	N/A	N/A	N/A	N/A	N/A	N/A	(1)	(2)
AT-213	810	0.75	0.5	10	N/A	N/A	N/A	N/A	N/A	N/A	(1)	(2)
AT-214	55	1.75	0.5	6	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(2)
AT-217	470	0.75	0.5	8	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(2)
AT-219	570	0.75	0.5	8	N/A	N/A	N/A	N/A	N/A	N/A	(1)	(2)
AT-220	815	0.75	0.5	10	N/A	N/A	N/A	N/A	N/A	N/A	(1)	(2)
AT-221	570	0.75	0.5	8	18.5	1.9	120	55	85	5	(1)	(2)

REMARKS:
1. PROVIDE SOUND ATTENDUATION. SEE SPECIFICATION FOR MAXIMUM SOUND POWER LEVEL PER OCTAVE BAND.
2. NO REHEAT COIL REQUIRED IF SECTION IS BLANK
3. PROVIDE EQUIPMENT WITH A MINIMUM TWO (2) ROW COIL.

LEVEL 3 EXHAUST AIR TERMINAL DEVICES

MARK	CFM	MAX. UNIT PD ("WG)	MIN. INLET SP ("WG)	MIN. INLET SIZE (IN)	REMARKS
AT-300	985	0.75	0.5	10	
AT-304	25	0.75	0.5	6	
AT-307	1455	0.75	0.5	12	
AT-308	810	0.75	0.5	10	
AT-309	55	0.75	0.5	6	
AT-312	465	0.75	0.5	8	
AT-314	570	1.75	0.5	8	
AT-315	815	0.75	0.5	10	
AT-316	570	1.75	0.5	8	
AT-317	330	0.75	0.5	6	
AT-318	570	0.75	0.5	8	
AT-319	810	0.75	0.5	10	
AT-320	260	0.75	0.5	6	

REMARKS:
1. RESERVED.

LEVEL 3 VARIABLE VOLUME REHEAT AIR TERMINAL DEVICES

MARK	REQ. OSA CFM	MAX. UNIT PD ("WG)	MIN. INLET SP ("WG)	MIN. INLET SIZE (IN)	HEATING COIL (3) CAP. (MBH)	GPM	EWT (°F)	EAT (°F)	LAT (°F)	MAX PD (ft)	SOUND ATTEN.	REMARKS
AT-300	985	0.75	0.5	10	N/A	N/A	N/A	N/A	N/A	N/A	(1)	(2)
AT-304	25	0.75	0.5	6	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(2)
AT-307	1455	0.75	0.5	12	N/A	N/A	N/A	N/A	N/A	N/A	(1)	(2)
AT-308	810	0.75	0.5	10	N/A	N/A	N/A	N/A	N/A	N/A	(1)	(2)
AT-309	55	0.75	0.5	6	1.8	0.2	120	55	85	5	N/A	(2)
AT-312	465	0.75	0.5	8	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(2)
AT-314	570	1.75	0.5	8	N/A	N/A	N/A	N/A	N/A	N/A	(1)	(2)
AT-315	815	0.75	0.5	10	N/A	N/A	N/A	N/A	N/A	N/A	(1)	(2)
AT-316	570	1.75	0.5	8	N/A	N/A	N/A	N/A	N/A	N/A	(1)	(2)
AT-317	330	0.75	0.5	6	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(2)
AT-318	570	0.75	0.5	8	N/A	N/A	N/A	N/A	N/A	N/A	(1)	(2)
AT-319	810	0.75	0.5	10	N/A	N/A	N/A	N/A	N/A	N/A	(1)	(2)
AT-320	260	0.75	0.5	6	8.4	0.8	120	55	85	5	N/A	(2)

REMARKS:
1. PROVIDE SOUND ATTENDUATION. SEE SPECIFICATION FOR MAXIMUM SOUND POWER LEVEL PER OCTAVE BAND.
2. NO REHEAT COIL REQUIRED IF SECTION IS BLANK
3. PROVIDE EQUIPMENT WITH A MINIMUM TWO (2) ROW COIL.

LEVEL 4 EXHAUST AIR TERMINAL DEVICES

MARK	CFM	MAX. UNIT PD ("WG)	MIN. INLET SP ("WG)	MIN. INLET SIZE (IN)	REMARKS
AT-400	985	0.75	0.5	10	
AT-404	25	0.75	0.5	6	
AT-407	1455	0.75	0.5	12	
AT-408	810	0.75	0.5	10	
AT-409	55	1.75	0.5	6	
AT-412	470	0.75	0.5	8	
AT-414	570	1.75	0.5	8	
AT-415	815	0.75	0.5	10	
AT-416	570	0.75	0.5	8	
AT-417	330	0.75	0.5	6	
AT-418	570	0.75	0.5	8	
AT-419	810	1.75	0.5	10	
AT-420	260	2.75	0.5	6	

REMARKS:
1. RESERVED.

LEVEL 4 VARIABLE VOLUME REHEAT AIR TERMINAL DEVICES

MARK	REQ. OSA CFM	MAX. UNIT PD ("WG)	MIN. INLET SP ("WG)	MIN. INLET SIZE (IN)	HEATING COIL (3) CAP. (MBH)	GPM	EWT (°F)	EAT (°F)	LAT (°F)	MAX PD (ft)	SOUND ATTEN.	REMARKS
AT-400	985	0.75	0.5	10	N/A	N/A	N/A	N/A	N/A	N/A	(1)	(2)
AT-404	25	0.75	0.5	6	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(2)
AT-407	1455	0.75	0.5	12	47.1	4.7	120	55	85	5	(1)	(2)
AT-408	810	0.75	0.5	10	N/A	N/A	N/A	N/A	N/A	N/A	(1)	(2)
AT-409	55	1.75	0.5	6	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(2)
AT-412	470	0.75	0.5	8	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(2)
AT-414	570	1.75	0.5	8	N/A	N/A	N/A	N/A	N/A	N/A	(1)	(2)
AT-415	815	0.75	0.5	10	N/A	N/A	N/A	N/A	N/A	N/A	(1)	(2)
AT-416	570	0.75	0.5	8	N/A	N/A	N/A	N/A	N/A	N/A	(1)	(2)
AT-417	330	0.75	0.5	6	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(2)
AT-418	570	0.75	0.5	8	18.5	1.9	120	55	85	5	(1)	(2)
AT-419	810	1.75	0.5	10	26.2	2.6	120	55	85	5	(1)	(2)
AT-420	260	2.75	0.5	6	8.4	0.8	120	55	85	5	N/A	(2)

REMARKS:
1. PROVIDE SOUND ATTENDUATION. SEE SPECIFICATION FOR MAXIMUM SOUND POWER LEVEL PER OCTAVE BAND.
2. NO REHEAT COIL REQUIRED IF SECTION IS BLANK
3. PROVIDE EQUIPMENT WITH A MINIMUM TWO (2) ROW COIL.

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clark huesemann

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ISSUE:
100% DESIGN DEVELOPMENT
09/11/2026

REVISION SCHEDULE:

NO.	DATE	ISSUE

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MECHANICAL SCHEDULES

M-902

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ELECTRICAL SYMBOLS AND ABBREVIATIONS

SHEET SYMBOLS

- EQ # — SCHEDULED EQUIPMENT DESIGNATION. -TOP INDICATES EQUIPMENT ABBREVIATION -BOTTOM INDICATES EQUIPMENT NUMBER. REFER TO EQUIPMENT SCHEDULES
- 2 — SPECIALTY ITEMS (I.E. GAUGE FILTER, ETC.) REFER TO EQUIPMENT LIST
- REFER E-1 — PLAN CONTINUATION REFERENCE -TOP INDICATES ON WHICH SHEET CONTINUATION APPEARS
- 1 / E-1 — SECTION DESIGNATION -TOP INDICATES SECTION NUMBER, -BOTTOM INDICATES ON WHICH SHEET SECTION APPEARS
- 2 / E-1 — DETAIL REFERENCE -TOP INDICATES SECTION NUMBER, -BOTTOM INDICATES ON WHICH SHEET SECTION APPEARS
- A/15B-6 — DETAIL REFERENCE -TOP INDICATES SECTION NUMBER, -BOTTOM INDICATES ON WHICH SHEET SECTION APPEARS
- MATCHLINE DESIGNATION
- ELEVATION DESIGNATION REFERENCE OFFICIAL PROJECT DATUM
- 1 — REVISION REFERENCE REFER TO SHEET REVISION BLOCK
- 1 — SHEET KEYNOTE REFERENCE
- ROOM NAME 101 — ROOM NAME & NUMBER DESIGNATION
- 100 — CONSTRUCTION BULLETIN REVISION NUMBER
- POINT OF NEW CONNECTION TO EXISTING
- HALFTONE LIGHT LINE INDICATES EXISTING WORK
- HEAVY DASHED LINE WITH HATCH INDICATES EXISTING WORK TO BE DEMOLISHED
- HEAVY LINE INDICATES NEW WORK

STANDARD MOUNTING REQUIREMENTS

WALL DEVICES	MOUNTING HEIGHT
RECEPTACLE	1'-6"
POWER OUTLET	1'-6"
SURFACE MOUNTED RACEWAY	3'-6"
ABOVE COUNTERTOP/CASEWORK RECEPTACLE	2" ABOVE COUNTERTOP BACKSPLASH OR ABOVE CASEWORK - FIELD VERIFY
PUSHBUTTONS	3'-6"
FIRE ALARM PULL STATIONS	4'-0"
FIREMAN'S PHONE	4'-6"
FIRE ALARM NOTIFICATION DEVICES	80" AFF TO BOTTOM OF FACEPLATE OR 6" FROM TOP OF FACEPLATE TO CEILING, WHICH EVER IS LOWER
LIGHTING CONTROL STATIONS	3'-6"
LIGHTING CONTROL SENSORS	8'-0"
DISCONNECT SWITCHES	MIN. 3'-6" ; TOP OF BREAKER HANDLE MAX. 6'-6"
PANELS/CABINETS	TOP BREAKER HANDLE MAX 6'-6"
ENCLOSED CIRCUIT BREAKERS	MIN. 3'-6" ; TOP OF BREAKER HANDLE MAX. 6'-6"

NOTES:
1. ALL DIMENSIONS FOR WALL MOUNTED DEVICES ARE CENTERLINE MEASURED FROM FINISHED FLOOR UNLESS OTHERWISE NOTED.
2. ALL MOUNTING HEIGHTS SHALL BE CONFIRMED WITH ARCHITECTURAL DRAWINGS AND REQUIREMENTS. IN CASE OF CONFLICT - ARCHITECTURAL INFORMATION SHALL BE FOLLOWED.

CEILING MOUNTED DEVICES:
1. ALL CEILING MOUNTED DEVICES ON ACOUSTICAL CEILING TILE SHALL BE CENTERED ON TILE UNLESS OTHERWISE NOTED.
2. ALL CEILING MOUNTED DEVICES IN HARD LID CEILING SHALL BE CENTER ALIGNED WITH OTHER NEARBY CEILING EQUIPMENT UNLESS OTHERWISE NOTED.
3. REFER TO ARCHITECTURAL RCPS FOR CEILING HEIGHTS.

ONE LINE DIAGRAM

- TRANSFORMER
- ELECTROSTATIC SHIELDED ISOLATION TRANSFORMER
- M — METER WITH CURRENT TRANSFORMER
- CURRENT TRANSFORMER
- POTENTIAL TRANSFORMER
- FIXED MOUNT CIRCUIT BREAKER
- LOW VOLTAGE DRAW-OUT AIR CIRCUIT BREAKER
- ## — MEDIUM VOLTAGE DRAW-OUT VACUUM CIRCUIT BREAKER. ## - REFER TO ANSI DEVICE FUNCTION NUMBERS
- SWITCH
- GROUNDED "Y" SYSTEM
- DELTA SYSTEM
- EGS — ENGINE GENERATOR SET
- # — FEEDER TAG
- AUTOMATIC TRANSFER SWITCH
- BYPASS ISOLATION AUTOMATIC TRANSFER SWITCH
- P# / --- — PANELBOARD
- SWITCHGEAR, SWITCHBOARD, DISTRIBUTION BOARD ENCLOSURE
- BATTERY
- FUSE
- DRAW-OUT FUSE

ANSI DEVICE FUNCTION NUMBERS

25	= SYNC CHECK
26	= LIQUID THERMAL RELAY
27	= UNDERVOLTAGE
32	= REVERSE POWER
47	= PHASE SEQUENCE
49	= WINDING THERMAL RELAY
50	= INSTANTANEOUS OVERCURRENT
50N	= NEUTRAL INSTANTANEOUS OVERCURRENT
50G	= GROUND INSTANTANEOUS OVERCURRENT
51	= TIME OVERCURRENT
51N	= NEUTRAL TIME OVERCURRENT
51G	= GROUND TIME OVERCURRENT
52	= CIRCUIT BREAKER
59	= OVERVOLTAGE
63	= SUDDEN PRESSURE RELAY
71	= LIQUID LEVEL RELAY
81U	= UNDER-FREQUNECY
81O	= OVER-FREQUENCY
83	= CONTROL POWER AUTO-TRANSFER
86	= LOCKOUT RELAY
87	= DIFFERENTIAL

LIGHTING

- UNSHADED REGION DESIGNATES LUMINAIRE ON NORMAL POWER
- SHADED REGION DESIGNATES LUMINAIRE ON EMERGENCY OR LIFE SAFETY POWER - REFER TO SOURCE PANEL NAME FOR BRANCH DESIGNATION
- SHADED REGION DESIGNATES LUMINAIRE ON STANDBY/CRITICAL BRANCH POWER - REFER TO SOURCE PANEL NAME FOR BRANCH DESIGNATION

LUMINAIRE ID - SEE LUMINAIRE SCHEDULE
X#
###xx
CIRCUIT/SWITCH

SUFFIX	DESCRIPTION
E	BATTERY PACK/INVERTER

^ ARROW ADDED TO LUMINAIRE SYMBOL TO INDICATE DIRECTION TOWARDS WHICH THE LUMINAIRE IS TO POINT.

LUMINAIRE SYMBOLS - REFER TO LUMINAIRE SCHEDULE FOR MORE INFORMATION

SMALL PROFILE LUMINAIRE

LIGHTING TRACK
- TRACK HEAD

CEILING MOUNTED LUMINAIRES

RECESSED

SURFACE MOUNTED

PENDANT/SUSPENDED

WALL MOUNTED LUMINAIRES

RECESSED

SURFACE MOUNTED

SURFACE MOUNTED DIRECTIONAL LIGHT

FLOOR OR GRADE MOUNTED LIGHTS
- SINGLE HEAD POLE LIGHT
- DOUBLE HEAD POLE LIGHT
- QUAD HEAD POLE LIGHT
- PEDESTRIAN POLES/POST TOPS
- BOLLARD OR GROUND MOUNTED LUMINAIRE
- IN-GRADE/IN-SLAB LUMINAIRE
- FLOOR OR GROUND MOUNTED DIRECTIONAL LIGHT

EXIT SIGNS - CEILING MOUNTED
- SINGLE FACE
- DOUBLE FACE
- DIRECTIONAL ARROW

EXIT SIGNS - WALL MOUNTED
- SINGLE FACE
- DOUBLE FACE
- DIRECTIONAL ARROW

EMERGENCY FIXTURE WITH BATTERY PACK
- SINGLE HEAD
- DOUBLE HEAD

LIGHTING CONTROL

y = SWITCH ID, REFER TO PLANS

- $ Xy — LINE VOLTAGE SWITCH

SWITCH TYPE DESIGNATION CHART
X=TYPE DEFINITION
- = SINGLE POLE
- 3 = THREE-WAY SWITCH
- 4 = FOUR-WAY SWITCH
- 2 = TWO POLE SWITCH
- 2P = 2 POLE, DUAL RELAY
- I = INDICATOR
- K = KEY SWITCH
- MC = MOMENTARY CONTACT
- D = DIMMER
- P = SWITCH WITH PILOT LIGHT
- TS = TIMER SWITCH
- DM = REMOTE CONTROL FOR MOTORIZED DAMPER

- X / y — LOW VOLTAGE SWITCH

LOW VOLTAGE SWITCH DESIGNATION CHART
X = TYPE DESIGNATION
- D = DIMMER
- G = GRAPHIC KEYPAD
- S = DIGITAL KEYPAD SWITCH
- P = PILLOW SPEAKER
- PC = PHOTOCELL
- TC = TIMECLOCK

- Oy — CEILING SENSOR FOR LIGHTING CONTROL
- Oy — WALL SENSOR FOR LIGHTING CONTROL
- Oy — SENSOR AND SWITCH FOR LIGHTING CONTROL

SENSOR TYPE DESIGNATION CHART
Z = SENSOR TYPE DESIGNATION
- PIR = PASSIVE INFRARED
- U = ULTRASONIC
- DT = DUAL TECHNOLOGY
- AL = AMBIENT LIGHT SENSOR
- PC = PHOTOCELL

'V' BEFORE STANDARD DESIGNATION - SENSOR IS IN VACANCY MODE

'A' AFTER STANDARD DESIGNATION - SENSOR IS EQUIPPED WITH AMBIENT LIGHT SENSOR

'D' AFTER STANDARD DESIGNATION - SENSOR & SWITCH ONLY - IS EQUIPPED WITH DIMMING

- X — LIGHTING CONTROL EQUIPMENT

LIGHTING CONTROL EQUIPMENT DESIGNATION CHART
X = TYPE DESIGNATION
- C = CONTACTOR
- PP = POWER PACK
- RP = RELAY PANEL
- RC = ROOM CONTROLLER

DAYLIGHT ZONES

- PRIMARY ZONE
- SECONDARY ZONE

RECEPTACLES

- UNSHADED REGION DESIGNATES NORMAL POWER
- SHADED REGION DESIGNATES ALTERNATE POWER SOURCE - REFER TO SOURCE PANEL NAME FOR BRANCH DESIGNATION

X = RECEPTACLE TYPE, REFER TO CHART BELOW
Y = NEMA CONFIGURATION, REFER TO CHART BELOW
UNLESS NOTED OTHERWISE ALL RECEPTACLES SHALL BE 20A, 125V, NEMA 5-20R.

MOUNTING LOCATION: WALL
- DUPLEX RECEPTACLE
- DUPLEX RECEPTACLE, Xa — UPPER HALF SWITCHED, LOWER HALF HOT
- SINGLE RECEPTACLE
- DOUBLE DUPLEX RECEPTACLE
- LOCKING RECEPTACLE
- POWER OUTLET
- FIXED EQUIPMENT CONNECTION
- FF — FURNITURE POWER FEED

MOUNTING LOCATION: WALL ABOVE CASEWORK/COUNTERTOP
- DUPLEX RECEPTACLE
- DOUBLE DUPLEX RECEPTACLE

MOUNTING LOCATION: SURFACE MOUNTED RACEWAY
- DUPLEX RECEPTACLE
- POWER OUTLET
- OUTLETS INSTALLED IN SURFACE MOUNTED RACEWAY

NEMA CONFIGURATION CHART
Y = NEMA CONFIGURATION
- B = 20A, 125V, NEMA L5-20R
- C = 30A, 125V, NEMA 5-30R
- D = 30A, 125V, NEMA L5-30R
- E = 50A, 125V, NEMA 5-50R
- F = 50A, 125V, NEMA L5-50R
- G = 20A, 250V, NEMA 6-20R
- H = 20A, 250V, NEMA L6-20R
- J = 30A, 250V, NEMA 6-30R
- K = 30A, 250V, NEMA L6-30R
- L = 50A, 250V, NEMA 6-50R
- M = 50A, 250V, NEMA L6-50R
- N = 20A, 250V, NEMA 15-20R
- P = 20A, 250V, NEMA L15-20R
- Q = 30A, 277V, NEMA 7-30R
- R = 30A, 277V, NEMA L7-30R
- S = 20A, 125/250V, NEMA 14-20R
- T = 20A, 125/250V, NEMA L14-20R
- U = 30A, 125/250V, NEMA 14-30R
- V = 30A, 125/250V, NEMA L14-30R
- W= 50A, 125/208V, NEMA 18-50R
- Y = 30A, 125/250V, NEMA 15-30R

MOUNTING LOCATION: FLOOR

POKE-THRU
- DUPLEX RECEPTACLE
- DOUBLE DUPLEX RECEPTACLE
- MULTI-TRADE AV, POWER & DATA
- FURNITURE FEED
- MULTI-TRADE FURNITURE FEED AV, POWER & DATA

FLOORBOX
- DUPLEX RECEPTACLE
- DOUBLE DUPLEX RECEPTACLE
- AV — MULTI-TRADE AV, POWER & DATA
- FURNITURE FEED
- MULTI-TRADE FURNITURE FEED AV, POWER & DATA

MOUNTING LOCATION: COORDINATE W/ EQUIPMENT
- FIXED EQUIPMENT CONNECTION

MOUNTING LOCATION: CEILING
- DUPLEX RECEPTACLE
- DOUBLE DUPLEX RECEPTACLE
- Y — POWER OUTLET

RECEPTACLE TYPE DESIGNATION CHART
X = TYPE
- AF = AFCI RECEPTACLE
- CD = CORD DROP RECEPTACLE
- CR = CONTROLLED RECEPTACLE
- DR = DEDICATED RECEPTACLE
- IG = ISOLATED GROUND RECEPTACLE
- GF = GFCI RECEPTACLE
- GR = REMOTE RESET GFCI RECEPTACLE
- HZ = HORIZONTALLY INSTALLED RECEPTACLE
- SP = SURGE PROTECTION RECEPTACLE
- SR = SPECIAL PURPOSE RECEPTACLE
- TR = TAMPER RESISTANT RECEPTACLE
- US = USB RECEPTACLE
- WC = WEATHERPROOF COVER ONLY
- WP = WEATHERPROOF COVER, GFCI RECEPTACLE
- WR = WEATHERPROOF COVER, WEATHER RESISTANT RECEPTACLE

EQUIPMENT AND WIRING

- MOTOR
- T — TRANSFORMER
- PANELBOARD SURFACE MOUNTED
- PANELBOARD FLUSH MOUNTED
- DISTRIBUTION PANELBOARD (NOT TO SCALE)
- MCC — MOTOR CONTROL CENTER
- VFD — VARIABLE FREQUENCY DRIVE
- ATS — AUTOMATIC TRANSFER SWITCH
- XX-XX — PANEL DIVISION ARROW
- PANEL DIVISION LINE
- CABLE TAP BOX
- BUSWAY PLUG-IN UNIT
- GEN — REMOTE GENERATOR ANNUNCIATOR
- AIR TERMINAL
- GROUND ROD
- GROUND ROD WITH TEST WELL
- J — SURFACE JUNCTION BOX
- J — SURFACE JUNCTION BOX - WALL
- J — FLUSH JUNCTION BOX - CEILING
- J — FLUSH JUNCTION BOX - WALL
- J — FLUSH JUNCTION BOX - FLOOR
- R — RELAY - TYPE AS NOTED
- K — KIRK KEY INTERLOCK
- NON-FUSED DISCONNECT SWITCH
- F — FUSED DISCONNECT SWITCH
- B — ENCLOSED CIRCUIT BREAKER
- MAGNETIC MOTOR STARTER
- COMBINATION MOTOR STARTER
- $ M — MOTOR RATED SWITCH
- PUSH BUTTON
- PUSH BUTTON - DOUBLE
- GROUND CONNECTION
- REMOTE GROUND INDICATOR
- ROOM REFERENCE GROUND POINT

ELECTRICAL ABBREVIATIONS

A	- AMPERES	LAN	- LOCAL AREA NETWORK
AC	- ABOVE CEILING / ALTERNATING CURRENT	LED	- LIGHT EMITTING DIODE
ADO	- AUTOMATIC DOOR OPENER	LI	- LONG-TIME/INSTANTANEOUS
AF	- AMPERE FRAME	LSI	- LONG-TIME/SHORT-TIME/ INSTANTANEOUS
AFCI	- ARC FAULT CIRCUIT INTERRUPTER	LSIA	- LONG-TIME/SHORT-TIME/ INSTANTANEOUS/GROUND ALARM
AFF	- ABOVE FINISHED FLOOR	LSIG	- LONG-TIME/SHORT-TIME/ INSTANTANEOUS/GROUND
AIC	- AMP INTERRUPTING CAPACITY	LTCP	- LOCAL TEMPERATURE CONTROL PANEL
ALT	- ALTERNATE	LTG	- LIGHTING
ARCH	- ARCHITECTURAL	LTS	- LIGHTS
ASC	- ABOVE SUSPENDED CEILING	LV	- LOW VOLTAGE
AT	- AMPERE TRIP		
ATC	- ASTRONOMIC TIME CLOCK	MATV	- MASTER ANTENNA TELEVISION
ATS	- AUTOMATIC TRANSFER SWITCH	MC	- MECHANICAL CONTRACTOR
AUTO	- AUTOMATIC	MCA	- MINIMUM CIRCUIT AMPERES
		MCCB	- MOLDED-CASE CIRCUIT BREAKER
BC	- BARE COPPER	MCB	- MAIN CIRCUIT BREAKER
BFC	- BELOW FINISHED CEILING	MCC	- MOTOR CONTROL CENTER
BFL	- BELOW FLOOR LEVEL	MCP	- MOTOR CIRCUIT PROTECTOR
BLDG	- BUILDING	MER	- MECHANICAL EQUIPMENT ROOM
BPIP	- BOILER PLANT INSTRUMENTATION PANEL	MH	- MANHOLE
BRKR	- BREAKER	MLO	- MAIN LUGS ONLY
		MOP	- MAXIMUM OVERCURRENT PROTECTION
C	- CONDUIT	MTD	- MOUNTED
CB	- CIRCUIT BREAKER	MTG	- MOUNTING
CCTV	- CLOSED CIRCUIT TELEVISION	MTG HT	- MOUNTING HEIGHT
CFCI	- CONTRACTOR FURNISHED, CONTRACTOR INSTALLED	MTR	- MOTOR / METER
CLG	- CEILING	MTS	- MANUAL TRANSFER SWITCH
CKT	- CIRCUIT	MV	- MEDIUM VOLTAGE
CO	- CONDUIT ONLY		
CONTR	- CONTRACTOR	NA	- NOT APPLICABLE
CORR	- CORRIDOR	NAC	- NOTIFICATION APPLIANCE CIRCUIT
CNTRLR	- CONTROLLER	NC	- NORMALLY CLOSED
CR	- CONTROL RELAY	NEC	- NATIONAL ELECTRICAL CODE
CT	- CURRENT TRANSFORMER	NIC	- NOT IN CONTRACT
		NO	- NORMALLY OPEN
DB	- DIRECT BURIAL	NTS	- NOT TO SCALE
DC	- DIRECT CURRENT		
DED	- DEDICATED	OC	- ON CENTER
DET	- DETAIL	OFCI	- OWNER FURNISHED, CONTRACTOR INSTALLED
DIA	- DIAMETER	OFOI	- OWNER FURNISHED, OWNER INSTALLED
DISC	- DISCONNECT		
DN	- DOWN	P	- POLE
DO	- DRAWOUT	PA	- PUBLIC ADDRESS
DP	- DISTRIBUTION PANEL	PB	- PULL BOX / PUSHBUTTON
DS	- DISCONNECT SWITCH	PC	- PLUMBING CONTRACTOR / PHOTOCELL
EC	- ELECTRICAL CONTRACTOR	PDU	- POWER DISTRIBUTION UNIT
EDB	- ELECTRIC DUCT BANK	PF	- POWER FACTOR
EGC	- EQUIPMENT GROUND CONDUCTOR	PH	- PHASE
EGS	- ENGINE GENERATOR SET	PLBG	- PLUMBING
EJ	- EXPANSION JOINT	PNL	- PANEL
ELEC	- ELECTRIC / ELECTRICAL	POD	- POWER OPERATED DAMPER
ELL	- EMERGENCY LIFE SAFETY LIGHTING	PS	- POWER SUPPLY
ELP	- EMERGENCY LIFE SAFETY POWER	PT	- POTENTIAL TRANSFORMER
EM/EMER	- EMERGENCY	PTRV	- POWER TYPE ROOF VENTILATOR
EMI	- ELECTROMAGNETIC INTERFERENCE	PWR	- POWER
EMT	- ELECTRICAL METALLIC TUBING		
EQUIP	- EQUIPMENT	REC	- RECESSED
ESM	- ELECTRIC STRIP MOLD	RCPT	- RECEPTACLE
ETR	- EXISTING TO REMAIN	REL	- RELOCATE
EWC	- ELECTRIC WATER COOLER	REQD	- REQUIRED
		RMC	- RIGID METAL CONDUIT
FA	- FIRE ALARM	RVAT	- REDUCED VOLTAGE AUTO TRANSFORMER
FACP	- FIRE ALARM CONTROL PANEL		
FCU	- FAN COIL UNIT	SCCR	- SHORT CIRCUIT CURRENT RATING
FDR	- FEEDER	SHT	- SHEET
FDS	- FUSED DISCONNECT SWITCH	SIG	- SIGNAL
FHP	- FRACTIONAL HORSEPOWER	SIM	- SIMILAR
FIXT	- FIXTURE	SPD	- SURGE PROTECTIVE DEVICE
FL	- AT FLOOR LINE	SPEC	- SPECIFICATION
FLA	- FULL LOAD AMPERES	SS	- SAFETY SWITCH
FLEX	- FLEXIBLE	SSBJ	- SUPPLY SIDE BONDING JUMPER
FLR	- FLOOR	STA	- STATION
FLUOR	- FLUORESCENT	STR	- STARTER
FPD	- FLAT PANEL DISPLAY	SW	- SWITCH
FS	- FLOW SWITCH	SWBD	- SWITCHBOARD
FSCP	- FLAME SAFEGUARD CONTROL PANEL	SWGR	- SWITCHGEAR
FVNR	- FULL VOLTAGE NON-REVERSING		
		TEL	- TELEPHONE
GC	- GENERAL CONTRACTOR	TFA	- TO FLOOR ABOVE
GEN	- GENERATOR	TFB	- TO FLOOR BELOW
GFCI	- GROUND FAULT CIRCUIT INTERRUPTER	TS	- TAMPER SWITCH / TIME SWITCH
GFI	- GROUND FAULT INTERRUPTER	TV	- TELEVISION
GFP	- GROUND FAULT PROTECTION	TVTC	- TELEVISION TERMINAL CABINET
GND	- GROUND	TYP	- TYPICAL
GTB	- GROUND TERMINAL BOX		
		UC	- UNDER COUNTER
HH	- HANDHOLE	UG	- UNDERGROUND
HOA	- HAND OFF AUTOMATIC	UH	- UNIT HEATER
HP	- HORSE POWER	UNO	- UNLESS NOTED OTHERWISE
HT	- HEIGHT / HEAT TRACE	UPS	- UNINTERRUPTED POWER SUPPLY
HV	- HIGH VOLTAGE		
		V	- VOLTAGE
IMC	- INTERMEDIATE METAL CONDUIT	VFD	- VARIABLE FREQUENCY DRIVE
INV	- INVERTER	VP	- VAPOR PROOF
J or JB	- JUNCTION BOX		
		W	- WIRE
kV	- KILOVOLT	WI	- WITH
kVA	- KILOVOLT-AMPERES	WP	- WEATHERPROOF
kW	- KILOWATTS	WS	- WALL SURFACE
kWH	- KILOWATT HOURS	WT	- WATER TIGHT
		XFMR	- TRANSFORMER
		XP	- EXPLOSION PROOF

ELECTRICAL EQUIPMENT DESIGNATION CODE

TNLP2

LEVEL:
- 1 - LEVEL 1
- 2 - LEVEL 2
- 3 - LEVEL 3
- 4 - LEVEL 4
- R - ROOF

APPLICATION:
- N - NORMAL BRANCH
- E - EMERGENCY BRANCH
- L - LEGALLY REQUIRED
- O - OPTIONAL STAND-BY

PANEL:
1
2
3
4
...ETC

EQUIPMENT:
- S - SWITCHBOARD
- D - DISTRIBUTION PANEL
- P - BRANCH CIRCUIT PANELBOARD
- A - AUTOMATIC TRANSFER SWITCH

VOLTAGE:
- H - 480Y/ 480Y/277V
- L - 208Y/120V

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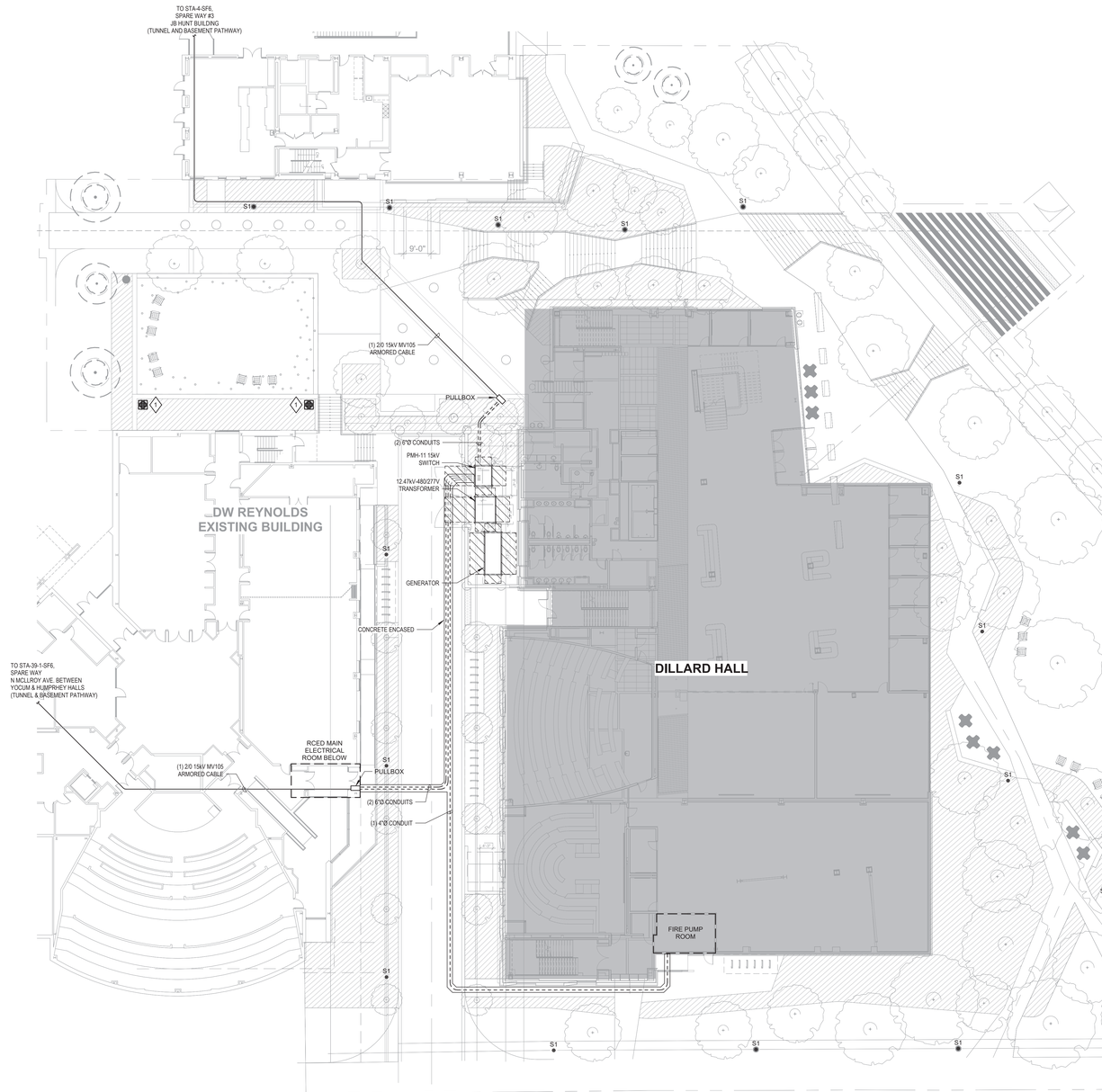
Drawn By: AEI

ELECTRICAL SYMBOLS & ABBREVIATIONS

E-000

Plotted: 9/12/2025 7:55:19 PM



1 **ELECTRICAL SITE PLAN**
SCALE: 1/16" = 1'-0"

GENERAL NOTES - ELECTRICAL SITE

1. NORMAL POWER SITE LIGHTING INCLUDING SITE LIGHTED SIGNS SHALL BE SERVED FROM PANELBOARD _____. UNLESS NOTED OTHERWISE. LIFE SAFETY POWER SITE LIGHTING SHALL BE FED FROM PANELBOARD _____, UNLESS NOTED OTHERWISE.
2. PROVIDE MINIMUM #10AWG COPPER CONDUCTORS TO SITE LIGHTING AND SITE SIGNAGE CIRCUITS. ELECTRICAL CONTRACTOR TO VERIFY VOLTAGE DROP OF BRANCH CIRCUITS PER ACTUAL INSTALLED PATHWAY ON SITE AND UPSIZE CONDUCTORS AND GROUND PROPORTIONALLY AS REQUIRED TO NOT EXCEED 3% VOLTAGE DROP.
3. MINIMUM #10 AWG IS TO BE USED FOR ALL 120V RECEPTACLE CIRCUITS OVER 100'-0" RUN TO REDUCE VOLTAGE DROP. ALL SINGLE PHASE CIRCUITS INCLUDING LIGHTING AND RECEPTACLES ARE TO HAVE DEDICATED NEUTRALS. NO SHARED NEUTRALS ALLOWED.
4. CONTRACTOR SHALL RUN ALL 120V CIRCUITRY IN SEPARATE RACEWAYS FROM 277V OR 208V CIRCUITRY.
5. FINAL LOCATION OF ALL LIGHTING POLES/BASES AND ELECTRICAL CONNECTIONS SHALL BE PER THE CIVIL PLANS. FIELD LOCATE ALL POLE BASES AFTER INSTALLATION OF CURB AND GUTTER TO ENSURE ADEQUATE WALK CLEARANCES.
6. COORDINATE ALL RECEPTACLE OUTLET HEIGHTS AND LOCATIONS WITH ARCHITECT/OWNER PRIOR TO ROUGH-IN. ARCHITECTURAL EXTERIOR ELEVATIONS TAKE PRECEDENCE OVER HEIGHTS SHOWN ON ELECTRICAL DRAWINGS.

SHEET KEYNOTES

1 EXTERIOR GROUND BOX WITH (2) DUPLEX 20A WEATHER-RESISTANT RECEPTACLES AND LOCKING COVER. WIREMOLD WXBB14CS20 OR APPROVED EQUAL. EC SHALL PROVIDE (1) 1-1/4" C. TO BOX FOR POWER CONNECTION. COVER FINISH TO BE COORDINATED WITH ARCHITECT.

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Drawn By: AEI

ELECTRICAL SITE PLAN

E-100

Plotted: 9/10/2026 7:55:15 PM

1 **ELECTRICAL LIGHTING PLAN - LEVEL 1**
SCALE: 1/8" = 1'-0"

GENERAL NOTES - ELECTRICAL LIGHTING

1. REFER TO ARCHITECTURAL DRAWINGS FOR LOCATIONS OF FIRE RATED WALLS AND OCCUPANCY SEPARATIONS.
2. MINIMUM #10 AWG IS TO BE USED FOR ALL 120V LIGHTING CIRCUITS OVER 75'-0" RUN, AND FOR ALL 277V LIGHTING CIRCUITS OVER 180'-0" RUN TO REDUCE VOLTAGE DROP. ALL SINGLE PHASE CIRCUITS, INCLUDING LIGHTING, SHALL HAVE DEDICATED NEUTRALS. NO SHARED NEUTRALS ALLOWED.
3. REFER TO ARCHITECTURAL DRAWINGS FOR CEILING AND WALL TYPES.
4. REFER TO ARCHITECTURAL FLOOR PLANS, CEILING PLANS, SECTIONS, AND ELEVATIONS FOR EXACT LUMINAIRE AND DEVICE LOCATIONS, LENGTHS, AND ORIENTATIONS. ELECTRICAL DRAWINGS INDICATED QUANTITIES AND RELATIVE LOCATION, BUT EXACT LOCATION AND ELEVATION SHALL BE PER THE ARCHITECTURAL DRAWINGS. IN THE ABSENCE OF AN ARCHITECTURAL ELEVATION ELECTRICAL DRAWINGS SHALL TAKE PRECEDENCE.
5. ALL DIMMED LIGHTING IS TO BE CONTROLLED TO FULL OFF. DIMMING TO LOWEST DIMMING RANGE IS NOT ACCEPTABLE.
6. OCCUPANCY/VACANCY SENSORS SHALL BE LINKED WHEN MORE THAN ONE SENSOR IS INDICATED IN A ROOM.
7. COORDINATE ALL CEILING MOUNTED DEVICES WITH REFLECTED CEILING PLANS PRIOR TO ROUGH-IN.
8. COORDINATE FINAL LOCATIONS OF PHOTOCELLS WITH ARCHITECTURAL PLANS.

SHEET KEYNOTES

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Drawn By: ADI

ELECTRICAL LIGHTING PLAN - LEVEL 1

E-201

Plotted: 9/10/2025 2:55:39 PM

1 **ELECTRICAL LIGHTING PLAN - LEVEL 2**
SCALE: 1/8" = 1'-0"

GENERAL NOTES - ELECTRICAL LIGHTING

1. REFER TO ARCHITECTURAL DRAWINGS FOR LOCATIONS OF FIRE RATED WALLS AND OCCUPANCY SEPARATIONS.
2. MINIMUM #10 AWG IS TO BE USED FOR ALL 120V LIGHTING CIRCUITS OVER 75'-0" RUN, AND FOR ALL 277V LIGHTING CIRCUITS OVER 180'-0" RUN TO REDUCE VOLTAGE DROP. ALL SINGLE PHASE CIRCUITS, INCLUDING LIGHTING, SHALL HAVE DEDICATED NEUTRALS. NO SHARED NEUTRALS ALLOWED.
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5. ALL DIMMED LIGHTING IS TO BE CONTROLLED TO FULL OFF. DIMMING TO LOWEST DIMMING RANGE IS NOT ACCEPTABLE.
6. OCCUPANCY/VACANCY SENSORS SHALL BE LINKED WHEN MORE THAN ONE SENSOR IS INDICATED IN A ROOM.
7. COORDINATE ALL CEILING MOUNTED DEVICES WITH REFLECTED CEILING PLANS PRIOR TO ROUGH-IN.
8. COORDINATE FINAL LOCATIONS OF PHOTOCELLS WITH ARCHITECTURAL PLANS.

SHEET KEYNOTES

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ELECTRICAL LIGHTING PLAN - LEVEL 2

E-202

Plotted: 9/1/2026 7:54:46 PM

1 **ELECTRICAL LIGHTING PLAN - LEVEL 3**
SCALE: 1/8" = 1'-0"

GENERAL NOTES - ELECTRICAL LIGHTING

1. REFER TO ARCHITECTURAL DRAWINGS FOR LOCATIONS OF FIRE RATED WALLS AND OCCUPANCY SEPARATIONS.
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Drawn By: MD

ELECTRICAL LIGHTING PLAN - LEVEL 3

E-203

Printed: 9/12/2025 7:05:55 PM

1 **ELECTRICAL LIGHTING PLAN - LEVEL 4**
SCALE: 1/8" = 1'-0"

GENERAL NOTES - ELECTRICAL LIGHTING

1. REFER TO ARCHITECTURAL DRAWINGS FOR LOCATIONS OF FIRE RATED WALLS AND OCCUPANCY SEPARATIONS.
2. MINIMUM #10 AWG IS TO BE USED FOR ALL 120V LIGHTING CIRCUITS OVER 75'-0" RUN, AND FOR ALL 277V LIGHTING CIRCUITS OVER 180'-0" RUN TO REDUCE VOLTAGE DROP. ALL SINGLE PHASE CIRCUITS, INCLUDING LIGHTING, SHALL HAVE DEDICATED NEUTRALS. NO SHARED NEUTRALS ALLOWED.
3. REFER TO ARCHITECTURAL DRAWINGS FOR CEILING AND WALL TYPES.
4. REFER TO ARCHITECTURAL FLOOR PLANS, CEILING PLANS, SECTIONS, AND ELEVATIONS FOR EXACT LUMINAIRE AND DEVICE LOCATIONS, LENGTHS, AND ORIENTATIONS. ELECTRICAL DRAWINGS INDICATED QUANTITIES AND RELATIVE LOCATION, BUT EXACT LOCATION AND ELEVATION SHALL BE PER THE ARCHITECTURAL DRAWINGS. IN THE ABSENCE OF AN ARCHITECTURAL ELEVATION ELECTRICAL DRAWINGS SHALL TAKE PRECEDENCE.
5. ALL DIMMED LIGHTING IS TO BE CONTROLLED TO FULL OFF. DIMMING TO LOWEST DIMMING RANGE IS NOT ACCEPTABLE.
6. OCCUPANCY/VACANCY SENSORS SHALL BE LINKED WHEN MORE THAN ONE SENSOR IS INDICATED IN A ROOM.
7. COORDINATE ALL CEILING MOUNTED DEVICES WITH REFLECTED CEILING PLANS PRIOR TO ROUGH-IN.
8. COORDINATE FINAL LOCATIONS OF PHOTOCELLS WITH ARCHITECTURAL PLANS.

SHEET KEYNOTES

Hufft
clark huesemann

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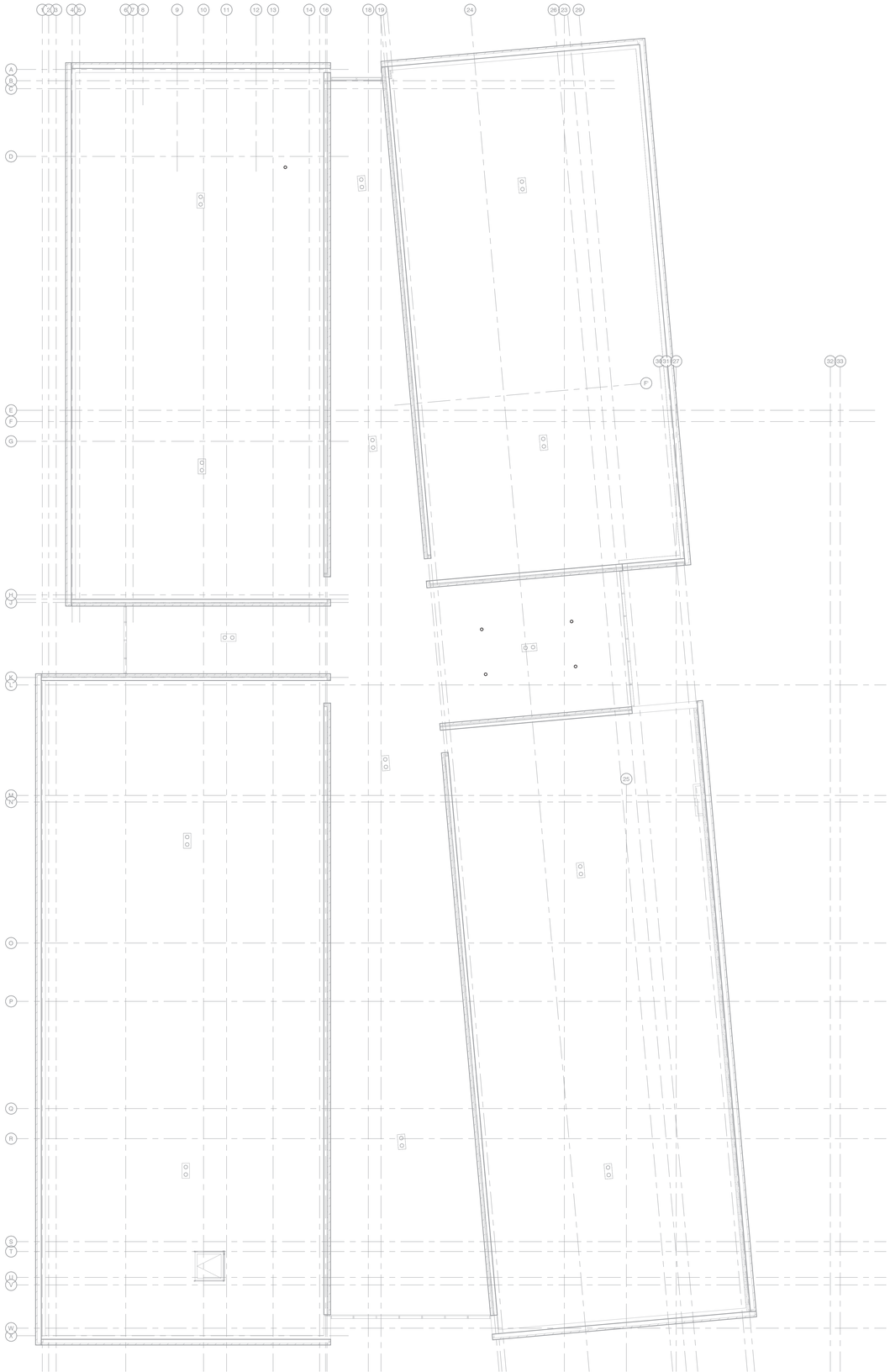
Drawn By: MD

ELECTRICAL LIGHTING PLAN - LEVEL 4

E-204

Plotted: 9/15/2025 7:56:29 PM



GENERAL NOTES - ELECTRICAL LIGHTING

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7. COORDINATE ALL CEILING MOUNTED DEVICES WITH REFLECTED CEILING PLANS PRIOR TO ROUGH-IN.
8. COORDINATE FINAL LOCATIONS OF PHOTOCELLS WITH ARCHITECTURAL PLANS.

SHEET KEYNOTES

1 **ELECTRICAL LIGHTING PLAN - ROOF**
SCALE: 1/8" = 1'-0"

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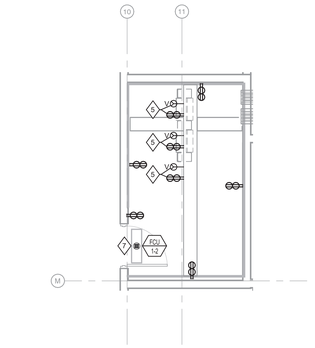
ELECTRICAL LIGHTING PLAN - ROOF

E-205

Plotted: 9/1/2026 7:58:07 PM

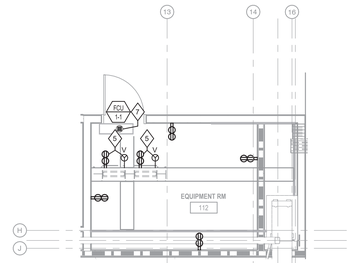
1 ELECTRICAL POWER PLAN - LEVEL 1

SCALE: 1/8" = 1'-0"



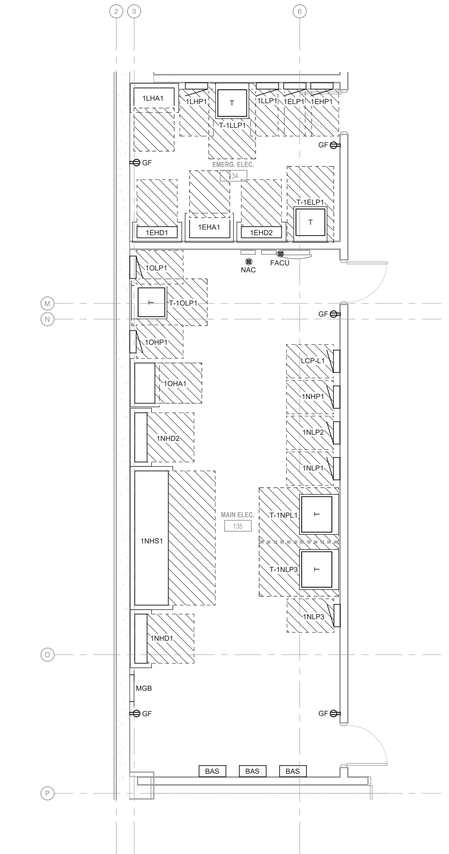
4 ENLARGED POWER PLAN - LEVEL 1 - TELECOM/AV RM

SCALE: 1/4" = 1'-0"



3 ENLARGED POWER PLAN - LEVEL 1 - TECH EQUIPMENT RM

SCALE: 1/4" = 1'-0"



2 ENLARGED POWER PLAN - LEVEL 1 - MAIN AND EMERG ELEC RMs

SCALE: 1/4" = 1'-0"

LIGHTNING PROTECTION SYSTEM

1. PROVIDE DELEGATED DESIGN OF CLASS I LIGHTNING PROTECTION SYSTEM BASED ON PERFORMANCE SPECIFICATION 26 4113. FULLY ENGINEERED SHOP DRAWINGS TO BE PROVIDED BY LICENSED ENGINEER IN THE STATE OF ARKANSAS.

GENERAL NOTES - ELECTRICAL POWER

1. REFER TO MECHANICAL AND PLUMBING DRAWINGS FOR EXACT VFD LOCATIONS AND VFD SCHEDULE. PROVIDE CODE REQUIRED WORKING CLEARANCE AROUND ELECTRICAL EQUIPMENT.
2. REFER TO SHEET E-900 FOR MECHANICAL EQUIPMENT SCHEDULE.
3. MINIMUM #10 AWG IS TO BE USE FOR ALL 120V RECEPTACLE CIRCUITS OVER 75'-0" RUN TO REDUCE VOLTAGE DROP. ALL SINGLE PHASE CIRCUITS INCLUDING LIGHTING AND RECEPTACLES SHALL HAVE DEDICATED NEUTRALS. NO SHARED NEUTRALS ALLOWED.
4. REFER TO ARCHITECTURAL DRAWINGS FOR LOCATIONS OF FIRE RATED WALLS AND OCCUPANCY SEPARATIONS.
5. COORDINATE ALL RECEPTACLE HEIGHTS AND LOCATIONS, SPECIALITY EQUIPMENT, AND FURNITURE LAYOUTS WITH ARCHITECT/OWNER PRIOR TO ROUGH-IN. ARCHITECTURAL INTERIOR ELEVATIONS TAKE PRECEDENCE OVER HEIGHTS SHOWN ON ELECTRICAL DRAWINGS.
6. THE ANCHORAGE OF ELECTRICAL EQUIPMENT REQUIRED FOR EMERGENCY SYSTEMS SHALL BE DESIGNED AND INSTALLED IN ACCORDANCE WITH DIVISION 26.
7. REFER TO ARCHITECTURAL DRAWINGS FOR CEILING AND WALL TYPES. CONFIRM CEILING AND WALL ACCESSIBILITY PROPERTIES WITH ARCHITECTURAL PLANS.
8. ALL EXPOSED CONDUIT SHALL BE ROUTED PERPENDICULAR, PARALLEL, AND TIGHT TO COLUMNS AND BEAMS. ALL EXPOSED CONDUIT ROUTING SHALL BE COORDINATED WITH OTHER SYSTEMS. ALL CONDUIT SHALL BE CONCEALED WHERE POSSIBLE ABOVE CEILINGS AND BEHIND WALLS.

SHEET KEYNOTES

1 PROVIDE 120V, 20A CONNECTION FOR AUTOMATIC SENSOR FAUCET TRANSFORMER. TERMINATE CONNECTION IN RECESSED JUNCTION BOX WITH ACCESSIBLE COVER PLATE. VERIFY MANUFACTURERS REQUIREMENTS AND COORDINATE EXACT LOCATION WITH ARCHITECT AND PLUMBING CONTRACTOR PRIOR TO ROUGH-IN.

2 PROVIDE 120V, 20A CONNECTION TO AUTOMATIC FLUSH SENSOR. CONNECTION SHALL BE MADE IN RECESSED JUNCTION BOX WITH ACCESSIBLE COVER. VERIFY MANUFACTURERS REQUIREMENTS AND COORDINATE EXACT LOCATION WITH ARCHITECT AND PLUMBING CONTRACTOR PRIOR TO ROUGH-IN.

3 PROVIDE 120V, 20A DEDICATED CONNECTION FOR ELECTRICAL WATER COOLER. 20A CIRCUIT BREAKER TO BE GFCI (5mA) TYPE. VERIFY MANUFACTURERS REQUIREMENTS AND COORDINATE EXACT LOCATION WITH ARCHITECT AND PLUMBING CONTRACTOR PRIOR TO ROUGH-IN.

4 DUPLEX RECEPTACLE TO BE CO-LOCATED WITH TELE/DATA; REFER TO TECHNOLOGY DRAWINGS. COORDINATE EXACT LOCATION AND REQUIREMENTS WITH ARCHITECT PRIOR TO ROUGH-IN.

5 MOUNT RECEPTACLE TO TELECOM CABLE TRAY FOR RACK BELOW. COORDINATE EXACT LOCATION AND MOUNTING REQUIREMENTS WITH TELECOM CONTRACTOR AND UNIVERSITY IT PRIOR TO INSTALLATION.

6 RECEPTACLE LOCATED IN ELEVATOR PIT AT 48" ABOVE ELEVATOR PIT FLOOR AND ADJACENT TO ELEVATOR PIT LADDER.

7 PROVIDE REQUIRED INTERCONNECTING POWER AND CIRCUITING FROM EXTERIOR CONDENSING UNIT TO INDOOR UNIT. REFER TO EQUIPMENT SCHEDULE ON E-900 FOR ASSOCIATED CONDENSING UNIT ID. COORDINATE EXACT REQUIREMENTS WITH MECHANICAL CONTRACTOR AND APPROVED SHOP DRAWINGS PRIOR TO ROUGH-IN.

8 COMBINED POWER/DATA ON-GRADE RECESSED FLOOR BOX. WIREMOLD #EFB45S-OG WITH FINISHED FLOOR COVER ASSEMBLY, OR APPROVED EQUAL. EC SHALL PROVIDE THE FOLLOWING RACEWAYS FROM FLOOR BOX STUBBED INTO WALL: (1) 1"C. FOR POWER (2 DUPLEX RECEPTACLES); (1) 1 1/4"C. FOR TELECOM. EXTEND CONDUIT TO ACCESSIBLE CEILING SPACE; PROVIDE BUSHINGS AT EXPOSED ENDS. COVER FINISH, STYLE, AND FLOORING TYPE TO BE COORDINATED WITH ARCHITECT.

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Drawn By: AEI

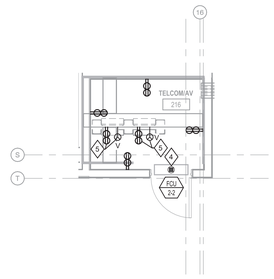
ELECTRICAL POWER PLAN - LEVEL 1

E-301

Print: 9/3/2025 7:56:21 PM

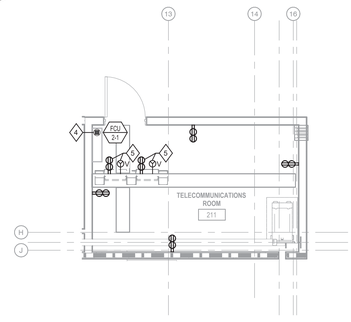
1 ELECTRICAL POWER PLAN - LEVEL 2

SCALE: 1/8" = 1'-0"



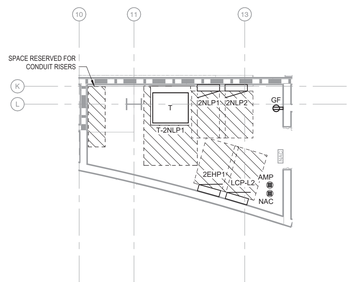
4 ENLARGED POWER PLAN - LEVEL 2 - TELECOM/AV RM

SCALE: 1/4" = 1'-0"



3 ENLARGED POWER PLAN - LEVEL 2 - TELECOM RM

SCALE: 1/4" = 1'-0"



2 ENLARGED POWER PLAN - LEVEL 2 - STACKED ELEC RM

SCALE: 1/4" = 1'-0"

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clark huesemann

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Drawn By: MD

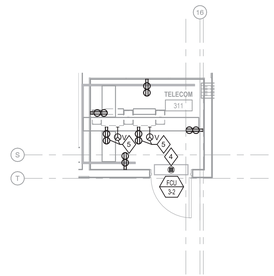
ELECTRICAL POWER PLAN - LEVEL 2

E-302

Plotted: 9/10/2026 7:58:31 PM

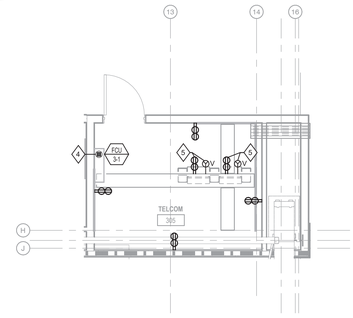
1 ELECTRICAL POWER PLAN - LEVEL 3

SCALE: 1/8" = 1'-0"



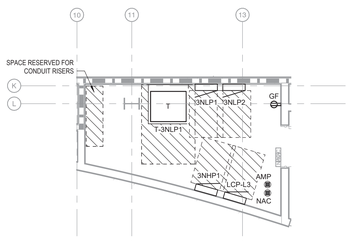
4 ENLARGED POWER PLAN - LEVEL 3 - TELECOM/AV RM

SCALE: 1/4" = 1'-0"



3 ENLARGED POWER PLAN - LEVEL 3 - TELECOM RM

SCALE: 1/4" = 1'-0"



2 ENLARGED POWER PLAN - LEVEL 3 - STACKED ELEC RM

SCALE: 1/4" = 1'-0"

LIGHTNING PROTECTION SYSTEM

1. PROVIDE DELEGATED DESIGN OF CLASS I LIGHTNING PROTECTION SYSTEM BASED ON PERFORMANCE SPECIFICATION 26 4113. FULLY ENGINEERED SHOP DRAWINGS TO BE PROVIDED BY LICENSED ENGINEER IN THE STATE OF ARKANSAS.

GENERAL NOTES - ELECTRICAL POWER

1. REFER TO MECHANICAL AND PLUMBING DRAWINGS FOR EXACT VFD LOCATIONS AND VFD SCHEDULE. PROVIDE CODE REQUIRED WORKING CLEARANCE AROUND ELECTRICAL EQUIPMENT.
2. REFER TO SHEET E-900 FOR MECHANICAL EQUIPMENT SCHEDULE.
3. MINIMUM #10 AWG IS TO BE USE FOR ALL 120V RECEPTACLE CIRCUITS OVER 75'-0" RUN TO REDUCE VOLTAGE DROP. ALL SINGLE PHASE CIRCUITS INCLUDING LIGHTING AND RECEPTACLES SHALL HAVE DEDICATED NEUTRALS. NO SHARED NEUTRALS ALLOWED.
4. REFER TO ARCHITECTURAL DRAWINGS FOR LOCATIONS OF FIRE RATED WALLS AND OCCUPANCY SEPARATIONS.
5. COORDINATE ALL RECEPTACLE HEIGHTS AND LOCATIONS, SPECIALITY EQUIPMENT, AND FURNITURE LAYOUTS WITH ARCHITECT/OWNER PRIOR TO ROUGH-IN. ARCHITECTURAL INTERIOR ELEVATIONS TAKE PRECEDENCE OVER HEIGHTS SHOWN ON ELECTRICAL DRAWINGS.
6. THE ANCHORAGE OF ELECTRICAL EQUIPMENT REQUIRED FOR EMERGENCY SYSTEMS SHALL BE DESIGNED AND INSTALLED IN ACCORDANCE WITH DIVISION 26.
7. REFER TO ARCHITECTURAL DRAWINGS FOR CEILING AND WALL TYPES. CONFIRM CEILING AND WALL ACCESSIBILITY PROPERTIES WITH ARCHITECTURAL PLANS.
8. ALL EXPOSED CONDUIT SHALL BE ROUTED PERPENDICULAR, PARALLEL, AND TIGHT TO COLUMNS AND BEAMS. ALL EXPOSED CONDUIT ROUTING SHALL BE COORDINATED WITH OTHER SYSTEMS. ALL CONDUIT SHALL BE CONCEALED WHERE POSSIBLE ABOVE CEILINGS AND BEHIND WALLS.

SHEET KEYNOTES

1 PROVIDE 120V, 20A CONNECTION FOR AUTOMATIC SENSOR FAUCET TRANSFORMER. TERMINATE CONNECTION IN RECESSED JUNCTION BOX WITH ACCESSIBLE COVER PLATE. VERIFY MANUFACTURERS REQUIREMENTS AND COORDINATE EXACT LOCATION WITH ARCHITECT AND PLUMBING CONTRACTOR PRIOR TO ROUGH-IN.

2 PROVIDE 120V, 20A CONNECTION TO AUTOMATIC FLUSH SENSOR. CONNECTION SHALL BE MADE IN RECESSED JUNCTION BOX WITH ACCESSIBLE COVER. VERIFY MANUFACTURERS REQUIREMENTS AND COORDINATE EXACT LOCATION WITH ARCHITECT AND PLUMBING CONTRACTOR PRIOR TO ROUGH-IN.

3 PROVIDE 120V, 20A DEDICATED CONNECTION FOR ELECTRICAL WATER COOLER. 20A CIRCUIT BREAKER TO BE GFCI (5mA) TYPE. VERIFY MANUFACTURERS REQUIREMENTS AND COORDINATE EXACT LOCATION WITH ARCHITECT AND PLUMBING CONTRACTOR PRIOR TO ROUGH-IN.

4 PROVIDE REQUIRED INTERCONNECTING POWER AND CIRCUITING FROM EXTERIOR CONDENSING UNIT TO INDOOR UNIT. REFER TO EQUIPMENT SCHEDULE ON E-900 FOR ASSOCIATED CONDENSING UNIT ID. COORDINATE EXACT REQUIREMENTS WITH MECHANICAL CONTRACTOR AND APPROVED SHOP DRAWINGS PRIOR TO ROUGH-IN.

5 MOUNT RECEPTACLE TO TELECOM CABLE TRAY FOR RACK BELOW. COORDINATE EXACT LOCATION AND MOUNTING REQUIREMENTS WITH TELECOM CONTRACTOR AND UNIVERSITY IT PRIOR TO INSTALLATION.

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clark ■ huesemann

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Drawn By: AEI

ELECTRICAL POWER PLAN - LEVEL 3

E-303

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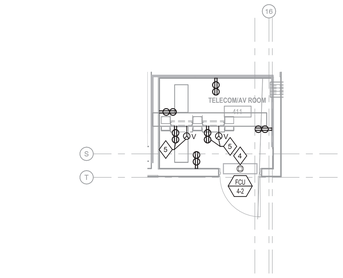
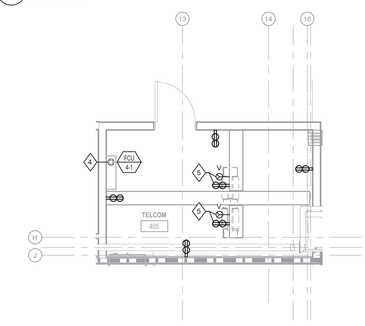
1 ELECTRICAL POWER PLAN - LEVEL 4

SCALE: 1/8" = 1'-0"



4 ENLARGED POWER PLAN - LEVEL 4 - TELECOM/AV RM

SCALE: 1/4" = 1'-0"



3 ENLARGED POWER PLAN - LEVEL 4 - TELECOM RM

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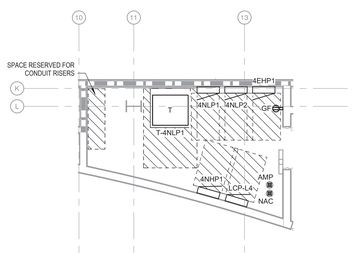

2 ENLARGED POWER PLAN - LEVEL 4 - STACKED ELEC RM

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ELECTRICAL POWER PLAN - LEVEL 4

E-304

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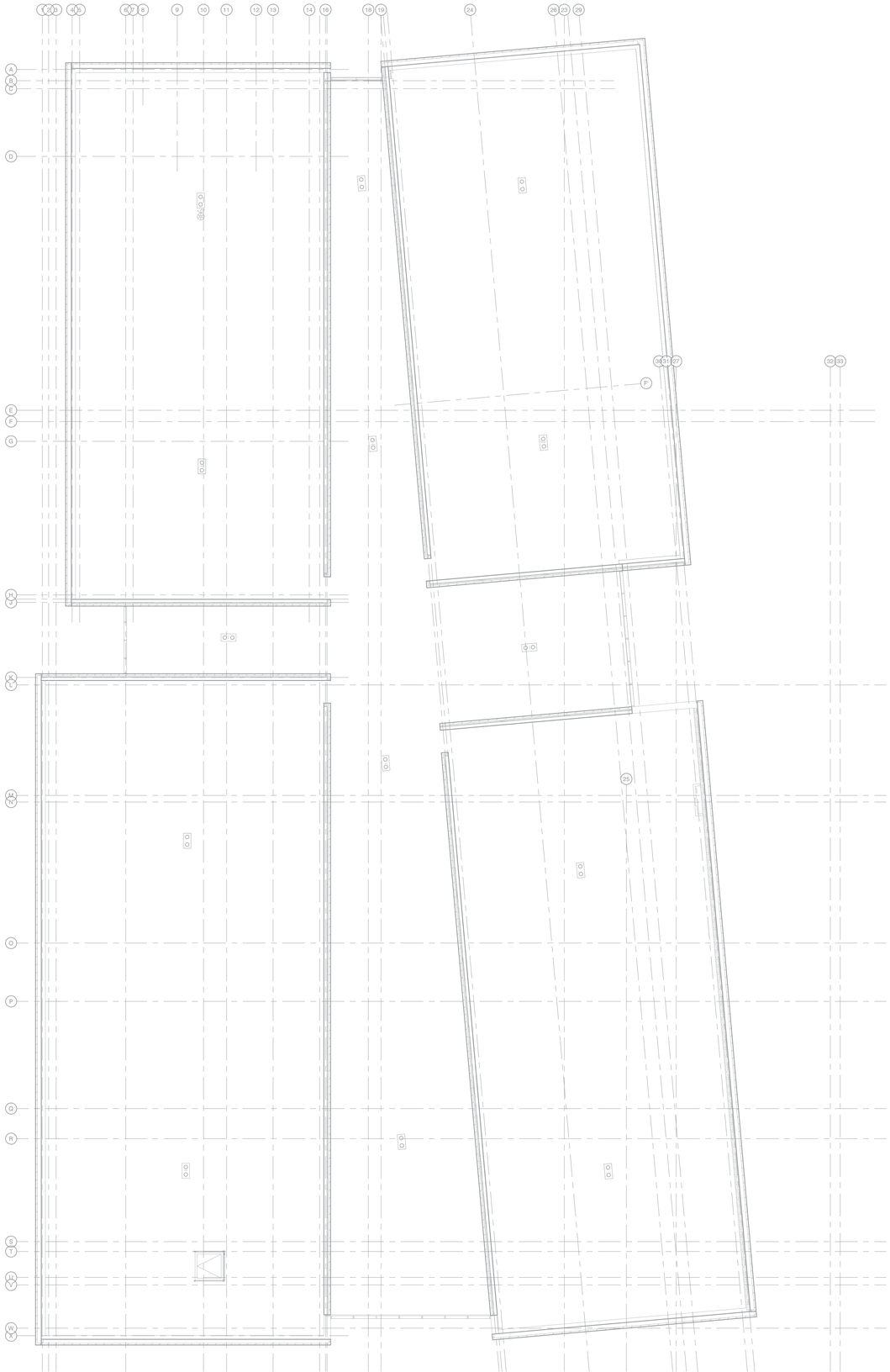

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SHEET KEYNOTES

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SCALE: 1/8" = 1'-0"

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Drawn By: AEI

ELECTRICAL POWER PLAN - ROOF

E-305

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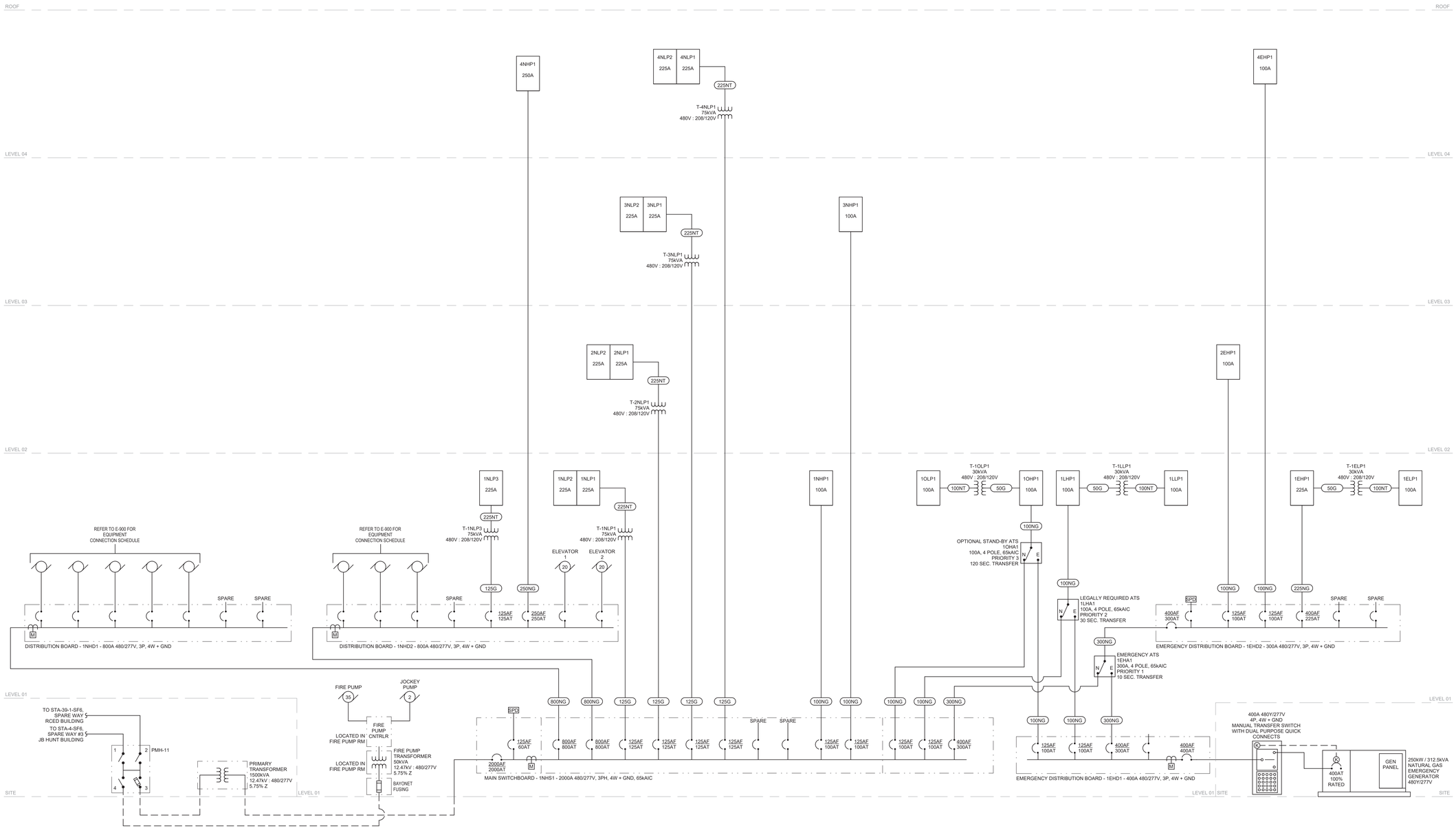

1 **ELECTRICAL ONE-LINE DIAGRAM**
SCALE: NOT TO SCALE

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clark huesemann

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Drawn By: MD

ELECTRICAL ONE-LINE DIAGRAM

E-800

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EQUIPMENT CONNECTION SCHEDULE

EQUIPMENT				MOTOR/EQUIPMENT DATA					CIRCUIT INFORMATION	CONDUIT AND WIRE REQUIREMENTS		CONTROLLER/DISCONNECT INFORMATION				
												PROVISION OF CONTROLS/CONTROLLER		PROVISION OF DISCONNECTING MEANS		
EQ. TAG	EQ. ID	DESCRIPTION	LEVEL	VOLTAGE	PH	APPARENT LOAD (kVA)	FLA (A)	MCA (A)	PANEL - CIRCUIT #	CB SIZE	CONDUIT AND CONDUCTOR SIZING	DIV 26	OTHER DIVISION	BY DIV 26	OTHER DIVISION	COMMENTS
CU	1-1	DX CONDENSING UNIT (CENTRAL IT)	LEVEL 1	480 V	3	3.00 kVA	4 A	5 A		20 A	1 SET OF (3) #12, #12 G IN 3/4" C	N/A	MANUFACTURER	N/A	MANUFACTURER	POWERS INTERCONNECTED FCU 1-1
CU	1-2	DX CONDENSING UNIT (CENTRAL AV)	LEVEL 1	480 V	3	3.00 kVA	4 A	5 A		20 A	1 SET OF (3) #12, #12 G IN 3/4" C	N/A	MANUFACTURER	N/A	MANUFACTURER	POWERS INTERCONNECTED FCU 1-2
CU	2-1	DX CONDENSING UNIT (IT)	LEVEL 1	480 V	3	3.00 kVA	4 A	5 A		20 A	1 SET OF (3) #12, #12 G IN 3/4" C	N/A	MANUFACTURER	N/A	MANUFACTURER	POWERS INTERCONNECTED FCU 2-1
CU	2-2	DX CONDENSING UNIT (AV)	LEVEL 1	480 V	3	3.00 kVA	4 A	5 A		20 A	1 SET OF (3) #12, #12 G IN 3/4" C	N/A	MANUFACTURER	N/A	MANUFACTURER	POWERS INTERCONNECTED FCU 2-2
CU	3-1	DX CONDENSING UNIT (IT)	LEVEL 1	480 V	3	3.00 kVA	4 A	5 A		20 A	1 SET OF (3) #12, #12 G IN 3/4" C	N/A	MANUFACTURER	N/A	MANUFACTURER	POWERS INTERCONNECTED FCU 3-1
CU	3-2	DX CONDENSING UNIT (AV)	LEVEL 1	480 V	3	3.00 kVA	4 A	5 A		20 A	1 SET OF (3) #12, #12 G IN 3/4" C	N/A	MANUFACTURER	N/A	MANUFACTURER	POWERS INTERCONNECTED FCU 3-2
CU	4-1	DX CONDENSING UNIT (IT)	LEVEL 1	480 V	3	3.00 kVA	4 A	5 A		20 A	1 SET OF (3) #12, #12 G IN 3/4" C	N/A	MANUFACTURER	N/A	MANUFACTURER	POWERS INTERCONNECTED FCU 4-1
CU	4-2	DX CONDENSING UNIT (AV)	LEVEL 1	480 V	3	3.00 kVA	4 A	5 A		20 A	1 SET OF (3) #12, #12 G IN 3/4" C	N/A	MANUFACTURER	N/A	MANUFACTURER	POWERS INTERCONNECTED FCU 4-2
DOAS	1	AIR HANDLING UNIT	LEVEL 1	480 V	3	139.00 kVA	167 A	209 A		175 A	1 SET OF (3) #4/0, #6 G IN 2-1/2" C	N/A	DIV 23	N/A	MANUFACTURER	
DOAS	1-1	DOAS-1 HOT WATER COIL PUMP	LEVEL 1	480 V	3	3.99 kVA	5 A	6 A		20 A	1 SET OF (3) #12, #12 G IN 3/4" C	N/A	DIV 23	N/A	MANUFACTURER	
DOAS	1-2	DOAS-1 HOT WATER COIL PUMP (REDUNDANT)	LEVEL 1	480 V	3	3.99 kVA	5 A	6 A		20 A	1 SET OF (3) #12, #12 G IN 3/4" C	N/A	DIV 23	N/A	MANUFACTURER	
ESP	1	ELEVATOR SUMP PUMP	LEVEL 1	120 V	1	1.66 kVA	14 A	17 A		20 A	1 SET OF (2) #12, #12 G IN 3/4" C	N/A	MANUFACTURER	N/A	N/A	
FCU	1-3	FAN COIL UNIT (MAIN ELEC RM)	LEVEL 1	480 V	3	2.83 kVA	3 A	4 A		20 A	1 SET OF (3) #12, #12 G IN 3/4" C	N/A	MANUFACTURER	N/A	MANUFACTURER	
FCU	1-4	FAN COIL UNIT (EMER ELEC RM)	LEVEL 1	480 V	3	2.83 kVA	3 A	4 A		20 A	1 SET OF (3) #12, #12 G IN 3/4" C	N/A	MANUFACTURER	N/A	MANUFACTURER	
FCU	1-5	FAN COIL UNIT MECH)	LEVEL 1	480 V	3	2.83 kVA	3 A	4 A		20 A	1 SET OF (3) #12, #12 G IN 3/4" C	N/A	MANUFACTURER	N/A	MANUFACTURER	
FCU	1-6	FAN COIL UNIT (MCMILLION CENTER)	LEVEL 1	480 V	3	6.32 kVA	8 A	10 A		20 A	1 SET OF (3) #12, #12 G IN 3/4" C	N/A	MANUFACTURER	N/A	MANUFACTURER	
FCU	1-7	FAN COIL UNIT (ACTIVE LEARNING RM)	LEVEL 1	480 V	3	6.32 kVA	8 A	10 A		20 A	1 SET OF (3) #12, #12 G IN 3/4" C	N/A	MANUFACTURER	N/A	MANUFACTURER	
FCU	1-8	FAN COIL UNIT (ENGAGEMENT HUB)	LEVEL 1	480 V	3	6.32 kVA	8 A	10 A		20 A	1 SET OF (3) #12, #12 G IN 3/4" C	N/A	MANUFACTURER	N/A	MANUFACTURER	
FCU	1-9	FAN COIL UNIT (ENGAGEMENT HUB)	LEVEL 1	480 V	3	6.32 kVA	8 A	10 A		20 A	1 SET OF (3) #12, #12 G IN 3/4" C	N/A	MANUFACTURER	N/A	MANUFACTURER	
FCU	1-10	FAN COIL UNIT (ENGAGEMENT HUB)	LEVEL 1	480 V	3	6.32 kVA	8 A	10 A		20 A	1 SET OF (3) #12, #12 G IN 3/4" C	N/A	MANUFACTURER	N/A	MANUFACTURER	
FCU	1-11	FAN COIL UNIT (STORAGE)	LEVEL 1	480 V	3	6.32 kVA	8 A	10 A		20 A	1 SET OF (3) #12, #12 G IN 3/4" C	N/A	MANUFACTURER	N/A	MANUFACTURER	
FCU	2-3	FAN COIL UNIT (ELEC)	LEVEL 2	480 V	3	2.83 kVA	3 A	4 A		20 A	1 SET OF (3) #12, #12 G IN 3/4" C	N/A	MANUFACTURER	N/A	MANUFACTURER	
FCU	3-3	FAN COIL UNIT (ELEC)	LEVEL 3	480 V	3	2.83 kVA	3 A	4 A		20 A	1 SET OF (3) #12, #12 G IN 3/4" C	N/A	MANUFACTURER	N/A	MANUFACTURER	
FCU	4-3	FAN COIL UNIT (STAIR)	LEVEL 4	480 V	3	2.83 kVA	3 A	4 A		20 A	1 SET OF (3) #12, #12 G IN 3/4" C	N/A	MANUFACTURER	N/A	MANUFACTURER	
FCU	4-4	FAN COIL UNIT (STAIR)	LEVEL 4	480 V	3	2.83 kVA	3 A	4 A		20 A	1 SET OF (3) #12, #12 G IN 3/4" C	N/A	MANUFACTURER	N/A	MANUFACTURER	
FCU	4-5	FAN COIL UNIT (STAIR)	LEVEL 4	480 V	3	2.83 kVA	3 A	4 A		20 A	1 SET OF (3) #12, #12 G IN 3/4" C	N/A	MANUFACTURER	N/A	MANUFACTURER	
FCU	4-6	FAN COIL UNIT (ELEC RM)	LEVEL 4	480 V	3	2.83 kVA	3 A	4 A		20 A	1 SET OF (3) #12, #12 G IN 3/4" C	N/A	MANUFACTURER	N/A	MANUFACTURER	
FP	1	FIRE PUMP	LEVEL 1	480 V	3	36.20 kVA	44 A	54 A		250 A	1 SET OF (3) #6, #4 G IN 1" C	N/A	MANUFACTURER	N/A	MANUFACTURER	CIRCUIT BREAKER MUST BE SIZED PER NEC 695.
GEF	1	EXHAUST FAN (TRASH TUNNEL)	LEVEL 1	480 V	3	2.70 kVA	3 A	4 A		15 A	1 SET OF (3) #12, #12 G IN 3/4" C	N/A	MANUFACTURER	N/A	MANUFACTURER	
JP	1	JOCKEY PUMP	LEVEL 1	480 V	3	2.83 kVA	3 A	4 A		20 A	1 SET OF (3) #12, #12 G IN 3/4" C	N/A	MANUFACTURER	N/A	MANUFACTURER	
P	CHW-1	CHILLED BEAM SYSTEM PUMP	LEVEL 1	480 V	3	9.15 kVA	11 A	14 A		20 A	1 SET OF (3) #12, #12 G IN 3/4" C	N/A	DIV 23	N/A	MANUFACTURER	
P	CHW-2	CHILLED BEAM SYSTEM PUMP (REDUNDANT)	LEVEL 1	480 V	3	9.15 kVA	11 A	14 A		20 A	1 SET OF (3) #12, #12 G IN 3/4" C	N/A	DIV 23	N/A	MANUFACTURER	
P	HHW-1	HEATING HOT WATER PUMP	LEVEL 1	480 V	3	22.45 kVA	27 A	34 A		40 A	1 SET OF (3) #8, #10 G IN 3/4" C	N/A	DIV 23	N/A	MANUFACTURER	
P	HHW-2	HEATING HOT WATER PUMP (REDUNDANT)	LEVEL 1	480 V	3	22.45 kVA	27 A	34 A		40 A	1 SET OF (3) #8, #10 G IN 3/4" C	N/A	DIV 23	N/A	MANUFACTURER	
P	PCH-1	CHILLED WATER PUMP	LEVEL 1	480 V	3	22.45 kVA	27 A	34 A		40 A	1 SET OF (3) #8, #10 G IN 3/4" C	N/A	DIV 23	N/A	MANUFACTURER	
P	PCH-2	CHILLED WATER PUMP (REDUNDANT)	LEVEL 1	480 V	3	22.45 kVA	27 A	34 A		40 A	1 SET OF (3) #8, #10 G IN 3/4" C	N/A	DIV 23	N/A	MANUFACTURER	
TL	1	TRASH LIFT	LEVEL 1	480 V	3	43.23 kVA	52 A	65 A		70 A	1 SET OF (3) #4, #8 G IN 1" C	Edit This	Edit This	Edit This	Edit This	

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ISSUE:
100% DESIGN DEVELOPMENT
09/11/2026

REVISION SCHEDULE:

NO.	DATE	ISSUE

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EQUIPMENT SCHEDULES

E-900

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LUMINAIRE SCHEDULE - NON-ARCHITECTURAL LIGHTING

TYPE	DESCRIPTION	MANUFACTURER	CATALOG NO.	LAMPS	V / W	REMARKS
L1	48" LINEAR LED STRIP; DROP LENS; SURFACE OR STEM MOUNTED AS REQUIRED	VISCOR	LCOMN SERIES	LED	MVOLT 41 WATTS	
		LITHONIA	ZL1D-L48-5000LM-FST-MVOLT-30k-90cri			
		METALUX	SNLED SERIES			
S1	UNIVERSITY "CONTEMPORARY" STANDARD PEDESTRIAN POLE LIGHT - 13'-8" POLE	BEGA	LUMINAIRE - 77120	23.4W LED 2700K	UNV	COORDINATE FINISH WITH LANDSCAPE
			POLE - 1308HR			
S4	WALL-MOUNTED EGRESS LIGHT; BLACK FINISH	BEGA	33242	17.9W LED 2700K	UNV	COORDINATE EXACT MOUNTING LOCATION WITH ARCHITECTURAL ELEVATIONS
			OR PRE-APPROVED EQUAL			
X1	EDGELIT LED EXIT SIGN; GREEN LETTERING; MIRRORED FINISH; SINGLE FACE	ISOLITE	EUG SERIES	LED	MVOLT 3 WATTS	
		LITHONIA	EDG SERIES			
		COOPER	REUS SERIES			
X2	EDGELIT LED EXIT SIGN; GREEN LETTERING; MIRRORED FINISH, DUAL FACE	ISOLITE	UEG SERIES	LED	MVOLT 3 WATTS	
		LITHONIA	EDG SERIES			
		COOPER	REUS SERIES			

TYPE	DESCRIPTION	MANUF.	CATALOG NUMBER	SOURCE	DRIVER TYPE	WATTS	VOLT.	MOUNTING	NOTES	LOCATION
PC1	RECESSED LENSED DOWNLIGHT WITH NOMINAL 4 IN. APERTURE	PORTFOLIO GOTHAM	LD4C	3500K, 90+CRI 1500 LM	0-10V DIMMING TO 1%	16	UNV	RECESSED CEILING		VARIOUS
PC1A	RECESSED LENSED DOWNLIGHT WITH NOMINAL 4 IN. APERTURE, WET LOCATION	PORTFOLIO GOTHAM	LD4C	3500K, 90+CRI 1500 LM	0-10V DIMMING TO 1%	16	UNV	RECESSED CEILING		SHOWER
PC2	RECESSED LENSED WALLWASHER WITH NOMINAL 4 IN. APERTURE	PORTFOLIO GOTHAM	LD4C-15-90-35-D010	3500K, 90+CRI 1500 LM	0-10V DIMMING TO 1%	16	UNV	RECESSED CEILING		VARIOUS
PC3	RECESSED ADJUSTABLE DUAL-HEAD LUMINARE	3G LIGHTING	3G-RC2-15-H95-35K-XX-UNV-DIM-XX-XX	3500K, 90+CRI XXXX LM	0-10V DIMMING TO 1%	26	UNV	RECESSED CEILING		CLASSROOMS
PC5	RECESSED LINEAR LENSED FIXTURE WITH NOMINAL 4 IN. APERTURE AND REGRESSED LENS	AXIS FOCAL POINT PRUDENTIAL	BMRLED-700-90-35-RG	3500K, 90+CRI 700 LM/FT	0-10V DIMMING TO 1%	7 W/FT	UNV	RECESSED CEILING		VARIOUS
PC6	RECESSED LINEAR LENSED PERIMETER FIXTURE WITH NOMINAL 4 IN. APERTURE AND REGRESSED LENS - GRID CEILING	AXIS FOCAL POINT PRUDENTIAL	BMPRLED-700-90-35-SO-RG2	3500K, 90+CRI 700 LM/FT	0-10V DIMMING TO 1%	7 W/FT	UNV	RECESSED CEILING		VARIOUS
PC6A	RECESSED LINEAR LENSED PERIMETER FIXTURE WITH NOMINAL 4 IN. APERTURE AND REGRESSED LENS - GYP CEILING	AXIS FOCAL POINT PRUDENTIAL	BMPRLED-700-90-35-SO-RG2	3500K, 90+CRI 700 LM/FT	0-10V DIMMING TO 1%	7 W/FT	UNV	RECESSED CEILING		VARIOUS
PC7	RECESSED LINEAR LENSED ASYMMETRIC WALLWASH FIXTURE WITH NOMINAL 4 IN. APERTURE	AXIS FOCAL POINT PRUDENTIAL	BMRLED-700-90-35-ASO	3500K, 90+CRI 700 LM/FT	0-10V DIMMING TO 1%	7 W/FT	UNV	RECESSED CEILING		ASK US DESK
PC8	LOW-PROFILE LINEAR UPLIGHT COVE FIXTURE	ECOSENSE	L30-I-XX-04	3500K, 90+CRI 400 LM/FT	0-10V DIMMING TO 1%	4.5 W/FT	UNV	SURFACE COVE	FIXTURE MOUNTED WITHIN ARCHITECTURAL COVE DETAIL.	CLASSROOMS
PC9	SUSPENDED LINEAR LENSED DIRECT FIXTURE WITH NOMINAL 4 IN. APERTURE	AXIS FOCAL POINT PRUDENTIAL	TB3DLED-700-90-XX	3500K LED, 90+CRI	0-10V DIMMING TO 1%	7 W/FT	UNV	SUSPENDED STRUCTURE	FIXTURE TO BE SUSPENDED BETWEEN CEILING SLATS. BOTTOM OF LIGHT FIXTURE TO BE SUSPENDED FLUSH WITH BOTTOM OF SLATS.	MCMILLON CENTER, ACTIVE LEARNING CLASSROOM
PS1	SUSPENDED ROUND CYLINDER DOWNLIGHT WITH NOMINAL 4 IN. APERTURE, INTEGRATED WITHIN WOOD SLAT CEILING	ALW	CRP4-20-90-35	3500K LED, 90+CRI 2000 LM	0-10V DIMMING TO 1%	16	UNV	SUSPENDED STRUCTURE	FIXTURE TO BE SUSPENDED BETWEEN CEILING SLATS. BOTTOM OF LIGHT FIXTURE TO BE SUSPENDED FLUSH WITH BOTTOM OF SLATS.	PUBLIC CIRCULATION
PS4	SUSPENDED LINEAR DIRECT/INDIRECT LUMINAIRE WITH NOMINAL 4 IN. APERTURE	AXIS FOCAL POINT PRUDENTIAL	TB3DILED	3500K LED, 90+CRI	0-10V DIMMING TO 1%	12 W/FT	UNV	SUSPENDED CEILING	FIXTURE TO BE SUSPENDED 18 IN. BELOW CEILING PLANE.	OFFICES, TEAM ROOMS
PS4A	SUSPENDED LINEAR DIRECT/INDIRECT LUMINAIRE WITH NOMINAL 4 IN. APERTURE	AXIS FOCAL POINT PRUDENTIAL	TB3DILED	3500K LED, 90+CRI	0-10V DIMMING TO 1%	16 W/FT	UNV	SUSPENDED STAIR STRUCTURE		STAIRWELLS
PM3	LINEAR LED TAPE EXTRUSION FIXTURE INTEGRATED WITHIN STAIR GUARDRAIL	QTL LUMINII	LALO-XX-XX-DF	3500K LED, 90+CRI	REMOTE DRIVER, 0-10V DIMMING TO 1%	6 W/FT	UNV	SURFACE STAIR ENCLOSURE		STAIR
PM4	SURFACE-MOUNTED TABLE TASK LIGHT	KONCEPT	YUC-3500-CUS-THR-XX-F-XX	3500K LED, 90+CRI	REMOTE DRIVER, 0-10V DIMMING TO 1%	14	UNV	SURFACE TABLE		PUBLIC STUDY AREAS
PW1	LINEAR SURFACE WALL-MOUNTED DIRECT FIXTURE MOUNTED AT TOP OF WHITEBOARD	VODE	707-Z3-SL-XX-S1	3500K LED, 90+CRI 700 LM/FT	REMOTE DRIVER, 0-10V DIMMING TO 1%	7 W/FT	UNV	SURFACE WALL		CLASSROOMS
PW1A	LINEAR SURFACE WALL-MOUNTED DIRECT/INDIRECT FIXTURE	VODE	707-Z3-SL-XX-S1	3500K LED, 90+CRI 700 LM/FT	REMOTE DRIVER, 0-10V DIMMING TO 1%	7 W/FT	UNV	SURFACE WALL		KITCHENETTE
PW3	LINEAR SURFACE WALL-MOUNTED DIRECT FIXTURE WITH ILLUMINATED CORNERS, MOUNTED AT EDGE OF WOOD SLAT CEILING	AXIS FOCAL POINT PRUDENTIAL	TB3WDLED-700-90-35	3500K LED, 90+CRI 700 LM/FT	0-10V DIMMING TO 1%	7 W/FT	UNV	SURFACE WALL	FIXTURE TO BE MOUNTED TO WALL. BOTTOM OF FIXTURE TO BE MOUNTED FLUSH WITH BOTTOM OF ADJACENT SLAT CEILING.	PUBLIC CIRCULATION
PW4	LINEAR SURFACE WALL-MOUNTED VANITY FIXTURE WITH 3-SIDED DIFFUSE LENS, 12 FT. LENGTH	AXIS	ARWLED-500-90-35-S-12-XX-UNV-DP	3500K LED, 90+CRI 500 LM/FT	0-10V DIMMING TO 1%	5 W/FT	UNV	SURFACE WALL		RESTROOMS
PW4A	LINEAR SURFACE WALL-MOUNTED VANITY FIXTURE WITH 3-SIDED DIFFUSE LENS, 2 FT. LENGTH	AXIS	ARWLED-500-90-35-S-2-XX-UNV-DP	3500K LED, 90+CRI 500 LM/FT	0-10V DIMMING TO 1%	5 W/FT	UNV	SURFACE WALL		RESTROOMS

NOTES:
1 PROVIDE ALL OPTIONS AND ACCESSORIES REFERENCED AND AS NEEDED BASED ON REVIEW OF ARCHITECTURAL RCP'S, ELEVATIONS AND ACTUAL FIELD CONDITIONS FOR COMPLETE INSTALLATION.
2 SPECIFICATIONS AND DRAWINGS CONVEY THE FEATURES, AND FUNCTIONS OF LUMINAIRES ONLY AND DO NOT SHOW EVERY ITEM OR DETAIL NECESSARY FOR THE WORK.
3 COORDINATE HOUSING TYPE WITH ARCHITECTURAL REFLECTED CEILING PLANS FOR GRID OR GYP. BOARD CEILING MOUNTING OF THE FIXTURES.
4 FIXTURE COLOR TEMP SHALL BE 3500K UNLESS OTHERWISE NOTED.
5 COORDINATE ALL DIMMING DRIVERS WITH SPECIFIED LIGHTING CONTROLS. VERIFY COMPATIBILITY OF DIMMING CIRCUITS AND FIXTURE SELECTION PRIOR TO ORDERING.

LIGHTING CONTROLS SEQUENCE OF OPERATION

AREA	SCHEDULING*	MANUAL OR AUTO-ON OCCUPANCY SENSOR**	AUTO-OFF OCCUPANCY SENSOR SETTING	EGRESS	LOCAL CONTROL
VESTIBULE/ENTRY SEATING	SCHEDULED ON 100% OUTPUT FROM 7AM TO 10PM, DIMMED TO 20% FROM 10PM TO 7AM WITH MANUAL OVERRIDE.	SCHEDULED	NONE	AUTO SWITCH UPON LOSS OF NORMAL POWER	-
LOBBY	SCHEDULED ON 100% OUTPUT FROM 7AM TO 10PM, DIMMED TO 20% FROM 10PM TO 7AM WITH MANUAL OVERRIDE.	SCHEDULED	NONE	AUTO SWITCH UPON LOSS OF NORMAL POWER	-
ENGAGEMENT HUB	SCHEDULED ON 100% OUTPUT FROM 7AM TO 10PM, DIMMED TO 20% FROM 10PM TO 7AM WITH MANUAL OVERRIDE.	SCHEDULED	NONE	AUTO SWITCH UPON LOSS OF NORMAL POWER	-
CIRCULATION/ENTRY HALL	SCHEDULED ON 100% OUTPUT FROM 7AM TO 10PM, DIMMED TO 20% FROM 10PM TO 7AM WITH MANUAL OVERRIDE.	SCHEDULED	NONE	AUTO SWITCH UPON LOSS OF NORMAL POWER	-
OPEN STUDY/OPEN COLLAB	SCHEDULED ON 50% OUTPUT FROM 7AM TO 10PM, OCCUPANCY SENSOR OVERRIDE TO 100%, DIMMED TO 20% FROM 10PM TO 7AM WITH MANUAL OVERRIDE.	SCHEDULED/AUTO	15 MINS	AUTO SWITCH UPON LOSS OF NORMAL POWER	-
STAIRS	NONE	AUTO	NONE	AUTO SWITCH UPON LOSS OF NORMAL POWER	LOCAL CONTROL
BOH CORRIDORS	NONE	AUTO	10 MINS	NIGHT LIGHT/ON 24/7	LOCAL CONTROL
OFFICES/TEAM ROOMS	NONE	MANUAL	5 MINS	-	LOCAL CONTROL
RESTROOMS	NONE	AUTO	10 MINS	AUTO SWITCH UPON LOSS OF NORMAL POWER	LOCAL CONTROL
MCMILLON CENTER/ACTIVE LEARNING CLASSROOM	NONE	MANUAL	20 MINS	AUTO SWITCH UPON LOSS OF NORMAL POWER	LOCAL CONTROL
CLASSROOMS	NONE	MANUAL	20 MINS	AUTO SWITCH UPON LOSS OF NORMAL POWER	LOCAL CONTROL
STORAGE	NONE	MANUAL	10 MINS	-	LOCAL CONTROL
MECHANICAL, IDF, ELECTRICAL	MANUAL CONTROL ONLY	-	-	-	LOCAL CONTROL

NOTES:
* CONTRACTOR TO CONFIRM FINAL HOURS OF OPERATION WITH OWNER.
** AUTO = FULL ON WHEN OCCUPANCY IS DETECTED, AUTO PARTIAL = LOW OUTPUT WHEN OCCUPANCY IS DETECTED WITH MANUAL OVERRIDE, MANUAL = VACANCY ONLY - ON VIA WALLSTATION
*** IF WIRELESS SENSORS WITH PIR ONLY (NOT DUAL TECH) ARE UTILIZED, TIME OUT SETTING TO BE 30 MINUTES

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ISSUE:
100% DESIGN DEVELOPMENT
09/11/2026

REVISION SCHEDULE:

NO.	DATE	ISSUE

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LIGHTING SCHEDULES

E-901

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2NLP1

MAIN TYPE MCB | VOLTAGE 120/208 Wye | LOCATION LEVEL 2,ELEC 211
MAIN RATING 225 A | 3 PHASE 4 WIRE | FED FROM
BUS RATING 225 A | MOUNTING Surface | SCCR kA
ENCLOSURE Type 1 | CALCULATED AVAILABLE FAULT... kA

REMARKS:

DESCRIPTION	BRKR NOTES	BRKR AMP, POLES	CKT NO	LEFT SIDE, kVA A	B	C	RIGHT SIDE, kVA A	B	C	CKT NO	BRKR AMP, POLES	BRKR NOTES	DESCRIPTION
			1							2			
			3							4			
			5							6			
			7							8			
			9							10			
			11							12			
			13							14			
			15							16			
			17							18			
			19							20			
			21							22			
			23							24			
			25							26			
			27							28			
			29							30			
			31							32			
			33							34			
			35							36			
			37							38			
			39							40			
			41							42			
				A	B	C							
PHASE SUBTOTAL (kVA)				0.00 kVA	0.00 kVA	0.00 kVA							
PHASE SUBTOTAL (AMPS)				0 A	0 A	0 A							

LOAD CLASSIFICATION	CONNECTED (KVA)	DEMAND FACTOR	DEMAND (KVA)
POWER	0.00 kVA	100%	0.00 kVA
LIGHTING	0.00 kVA	100%	0.00 kVA
MOTOR	0.00 kVA	125% LARGEST, 100% OTHER	0.00 kVA
RECEPTACLE	0.00 kVA	100% FIRST 10KVA, 50% OTHER	0.00 kVA
HEATING	0.00 kVA	100%	0.00 kVA
TOTAL LOAD	0.00 kVA		0.00 kVA
TOTAL AMPS	0 A		0 A

2NLP2

MAIN TYPE MCB | VOLTAGE 120/208 Wye | LOCATION LEVEL 2,ELEC 211
MAIN RATING 225 A | 3 PHASE 4 WIRE | FED FROM
BUS RATING 225 A | MOUNTING Surface | SCCR kA
ENCLOSURE Type 1 | CALCULATED AVAILABLE FAULT... kA

REMARKS:

DESCRIPTION	BRKR NOTES	BRKR AMP, POLES	CKT NO	LEFT SIDE, kVA A	B	C	RIGHT SIDE, kVA A	B	C	CKT NO	BRKR AMP, POLES	BRKR NOTES	DESCRIPTION
			1							2			
			3							4			
			5							6			
			7							8			
			9							10			
			11							12			
			13							14			
			15							16			
			17							18			
			19							20			
			21							22			
			23							24			
			25							26			
			27							28			
			29							30			
			31							32			
			33							34			
			35							36			
			37							38			
			39							40			
			41							42			
				A	B	C							
PHASE SUBTOTAL (kVA)				0.00 kVA	0.00 kVA	0.00 kVA							
PHASE SUBTOTAL (AMPS)				0 A	0 A	0 A							

LOAD CLASSIFICATION	CONNECTED (KVA)	DEMAND FACTOR	DEMAND (KVA)
POWER	0.00 kVA	100%	0.00 kVA
LIGHTING	0.00 kVA	100%	0.00 kVA
MOTOR	0.00 kVA	125% LARGEST, 100% OTHER	0.00 kVA
RECEPTACLE	0.00 kVA	100% FIRST 10KVA, 50% OTHER	0.00 kVA
HEATING	0.00 kVA	100%	0.00 kVA
TOTAL LOAD	0.00 kVA		0.00 kVA
TOTAL AMPS	0 A		0 A

1NLP1

MAIN TYPE MCB | VOLTAGE 120/208 Wye | LOCATION LEVEL 1,MAIN ELEC. 135
MAIN RATING 225 A | 3 PHASE 4 WIRE | FED FROM
BUS RATING 225 A | MOUNTING Surface | SCCR kA
ENCLOSURE Type 1 | CALCULATED AVAILABLE FAULT... kA

REMARKS:

DESCRIPTION	BRKR NOTES	BRKR AMP, POLES	CKT NO	LEFT SIDE, kVA A	B	C	RIGHT SIDE, kVA A	B	C	CKT NO	BRKR AMP, POLES	BRKR NOTES	DESCRIPTION
			1							2			
			3							4			
			5							6			
			7							8			
			9							10			
			11							12			
			13							14			
			15							16			
			17							18			
			19							20			
			21							22			
			23							24			
			25							26			
			27							28			
			29							30			
			31							32			
			33							34			
			35							36			
			37							38			
			39							40			
			41							42			
				A	B	C							
PHASE SUBTOTAL (kVA)				0.00 kVA	0.00 kVA	0.00 kVA							
PHASE SUBTOTAL (AMPS)				0 A	0 A	0 A							

LOAD CLASSIFICATION	CONNECTED (KVA)	DEMAND FACTOR	DEMAND (KVA)
POWER	0.00 kVA	100%	0.00 kVA
LIGHTING	0.00 kVA	100%	0.00 kVA
MOTOR	0.00 kVA	125% LARGEST, 100% OTHER	0.00 kVA
RECEPTACLE	0.00 kVA	100% FIRST 10KVA, 50% OTHER	0.00 kVA
HEATING	0.00 kVA	100%	0.00 kVA
TOTAL LOAD	0.00 kVA		0.00 kVA
TOTAL AMPS	0 A		0 A

1NLP2

MAIN TYPE MCB | VOLTAGE 120/208 Wye | LOCATION LEVEL 1,MAIN ELEC. 135
MAIN RATING 225 A | 3 PHASE 4 WIRE | FED FROM
BUS RATING 225 A | MOUNTING Surface | SCCR kA
ENCLOSURE Type 1 | CALCULATED AVAILABLE FAULT... kA

REMARKS:

DESCRIPTION	BRKR NOTES	BRKR AMP, POLES	CKT NO	LEFT SIDE, kVA A	B	C	RIGHT SIDE, kVA A	B	C	CKT NO	BRKR AMP, POLES	BRKR NOTES	DESCRIPTION
			1							2			
			3							4			
			5							6			
			7							8			
			9							10			
			11							12			
			13							14			
			15							16			
			17							18			
			19							20			
			21							22			
			23							24			
			25							26			
			27							28			
			29							30			
			31							32			
			33							34			
			35							36			
			37							38			
			39							40			
			41							42			
				A	B	C							
PHASE SUBTOTAL (kVA)				0.00 kVA	0.00 kVA	0.00 kVA							
PHASE SUBTOTAL (AMPS)				0 A	0 A	0 A							

LOAD CLASSIFICATION	CONNECTED (KVA)	DEMAND FACTOR	DEMAND (KVA)
POWER	0.00 kVA	100%	0.00 kVA
LIGHTING	0.00 kVA	100%	0.00 kVA
MOTOR	0.00 kVA	125% LARGEST, 100% OTHER	0.00 kVA
RECEPTACLE	0.00 kVA	100% FIRST 10KVA, 50% OTHER	0.00 kVA
HEATING	0.00 kVA	100%	0.00 kVA
TOTAL LOAD	0.00 kVA		0.00 kVA
TOTAL AMPS	0 A		0 A

1NLP3

MAIN TYPE MCB | VOLTAGE 120/208 Wye | LOCATION LEVEL 1,MAIN ELEC. 135
MAIN RATING 225 A | 3 PHASE 4 WIRE | FED FROM
BUS RATING 225 A | MOUNTING Surface | SCCR kA
ENCLOSURE Type 1 | CALCULATED AVAILABLE FAULT... kA

REMARKS:

DESCRIPTION	BRKR NOTES	BRKR AMP, POLES	CKT NO	LEFT SIDE, kVA A	B	C	RIGHT SIDE, kVA A	B	C	CKT NO	BRKR AMP, POLES	BRKR NOTES	DESCRIPTION
			1							2			
			3							4			
			5							6			
			7							8			
			9							10			
			11							12			
			13							14			
			15							16			
			17							18			
			19							20			
			21							22			
			23							24			
			25							26			
			27							28			
			29							30			
			31							32			
			33							34			
			35							36			
			37							38			
			39							40			
			41							42			
				A	B	C							
PHASE SUBTOTAL (kVA)				0.00 kVA	0.00 kVA	0.00 kVA							
PHASE SUBTOTAL (AMPS)				0 A	0 A	0 A							

LOAD CLASSIFICATION	CONNECTED (KVA)	DEMAND FACTOR	DEMAND (KVA)
POWER	0.00 kVA	100%	0.00 kVA
LIGHTING	0.00 kVA	100%	0.00 kVA
MOTOR	0.00 kVA	125% LARGEST, 100% OTHER	0.00 kVA
RECEPTACLE	0.00 kVA	100% FIRST 10KVA, 50% OTHER	0.00 kVA
HEATING	0.00 kVA	100%	0.00 kVA
TOTAL LOAD	0.00 kVA		0.00 kVA
TOTAL AMPS	0 A		0 A

1NHS1

MAIN TYPE MCB | VOLTAGE None | LOCATION LEVEL 1,MAIN ELEC. 135
MAIN RATING 2000 A | Not... PHASE Not... WIRE | FED FROM
BUS RATING 2000 A | MOUNTING | SCCR kA
ENCLOSURE | CALCULATED AVAILABLE FAULT... 65 kAIC kA

REMARKS:

SPACE	DESCRIPTION	CONNECTED LOAD (KVA)	FRAME	TRIP	POLES	BRKR NOTES	NOTES
1							
2							
3							
4							
5							
6							
7							
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10							
11							
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15							
16							
17							
18							
19							
20							

LOAD CLASSIFICATION	CONNECTED (KVA)	DEMAND FACTOR	DEMAND (KVA)
POWER	0.00 kVA	100%	0.00 kVA
LIGHTING	0.00 kVA	100%	0.00 kVA
MOTOR	0.00 kVA	125% LARGEST, 100% OTHER	0.00 kVA
RECEPTACLES	0.00 kVA	100% FIRST 10KVA, 50% OTHER	0.00 kVA
HEATING	0.00 kVA	100%	0.00 kVA
TOTAL LOAD	0.00 kVA		0.00 kVA
TOTAL AMPS	Not Computed		Not Computed

1NHD1

MAIN TYPE MCB | VOLTAGE None | LOCATION LEVEL 1,MAIN ELEC. 135
MAIN RATING 800 A | Not... PHASE Not... WIRE | FED FROM
BUS RATING 800 A | MOUNTING | SCCR kA
ENCLOSURE | CALCULATED AVAILABLE FAULT... 65kAIC kA

REMARKS:

SPACE	DESCRIPTION	CONNECTED LOAD (KVA)	FRAME	TRIP	POLES	BRKR NOTES	NOTES
1							
2							
3							
4							
5							
6							
7							
8							
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10							
11							
12							
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15							
16							
17							
18							
19							
20							

LOAD CLASSIFICATION	CONNECTED (KVA)	DEMAND FACTOR	DEMAND (KVA)
POWER	0.00 kVA	100%	0.00 kVA
LIGHTING	0.00 kVA	100%	0.00 kVA
MOTOR	0.00 kVA	125% LARGEST, 100% OTHER	0.00 kVA
RECEPTACLES	0.00 kVA	100% FIRST 10KVA, 50% OTHER	0.00 kVA
HEATING	0.00 kVA	100%	0.00 kVA
TOTAL LOAD	0.00 kVA		0.00 kVA
TOTAL AMPS	Not Computed		Not Computed

1NHD2

MAIN TYPE MCB | VOLTAGE None | LOCATION LEVEL 1,MAIN ELEC. 135
MAIN RATING 800 A | Not... PHASE Not... WIRE | FED FROM
BUS RATING 800 A | MOUNTING | SCCR kA
ENCLOSURE | CALCULATED AVAILABLE FAULT... 65kAIC kA

REMARKS:

SPACE	DESCRIPTION	CONNECTED LOAD (KVA)	FRAME	TRIP	POLES	BRKR NOTES	NOTES
1							
2							
3							
4							
5							
6							
7							
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11							
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13							
14							
15							
16							
17							
18							
19							
20							

LOAD CLASSIFICATION	CONNECTED (KVA)	DEMAND FACTOR	DEMAND (KVA)
POWER	0.00 kVA	100%	0.00 kVA
LIGHTING	0.00 kVA	100%	0.00 kVA
MOTOR	0.00 kVA	125% LARGEST, 100% OTHER	0.00 kVA
RECEPTACLES	0.00 kVA	100% FIRST 10KVA, 50% OTHER	0.00 kVA
HEATING	0.00 kVA	100%	0.00 kVA
TOTAL LOAD	0.00 kVA		0.00 kVA
TOTAL AMPS	Not Computed		Not Computed

1NHP1

MAIN TYPE MCB | VOLTAGE None | LOCATION LEVEL 1,MAIN ELEC. 135
MAIN RATING 100 A | Not... PHASE Not... WIRE | FED FROM
BUS RATING 100 A | MOUNTING Surface | SCCR kA
ENCLOSURE Type 1 | CALCULATED AVAILABLE FAULT... kA

REMARKS:

DESCRIPTION	BRKR NOTES	BRKR AMP, POLES	CKT NO	LEFT SIDE, kVA A	B	C	RIGHT SIDE, kVA A	B	C	CKT NO	BRKR AMP, POLES	BRKR NOTES	DESCRIPTION
			1							2			
			3							4			
			5							6			
			7							8			
			9							10			
			11							12			
			13							14			
			15							16			
			17							18			
			19							20			
			21							22			
			23							24			
			25							26			
			27							28			
			29							30			
			31							32			
			33							34			
			35							36			
			37							38			
			39							40			
			41							42			
				A	B	C							
PHASE SUBTOTAL (kVA)				0.00 kVA	0.00 kVA	0.00 kVA							
PHASE SUBTOTAL (AMPS)													

LOAD CLASSIFICATION	CONNECTED (KVA)	DEMAND FACTOR	DEMAND (KVA)
POWER	0.00 kVA	100%	0.00 kVA
LIGHTING	0.00 kVA	100%	0.00 kVA
MOTOR	0.00 kVA	125% LARGEST, 100% OTHER	0.00 kVA
RECEPTACLE	0.00 kVA	100% FIRST 10KVA, 50% OTHER	0.00 kVA
HEATING	0.00 kVA	100%	0.00 kVA
TOTAL LOAD	0.00 kVA		0.00 kVA
TOTAL AMPS	Not Computed		Not Computed

2NPL1 | 1NLP1 | 1NHS1
2NPL2 | 1NLP2 | 1NHD1
1NLP3 | 1NHD2
1NHP1

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PIVOTAL LIGHTING DESIGN
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ISSUE:
100% DESIGN DEVELOPMENT
09/11/2026

REVISION SCHEDULE:

NO.	DATE	ISSUE

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Drawn By: Author

ELECTRICAL PANEL SCHEDULES - NORMAL POWER

E-902

LCP-L1

MAIN TYPE MCB | VOLTAGE None | LOCATION LEVEL 1,MAIN ELEC. 135
MAIN RATING 100 A | PHASE Not... WIRE Not... | FED FROM
BUS RATING 100 A | MOUNTING Surface | SCCR ___ kA
ENCLOSURE Type 1 | CALCULATED AVAILABLE FAULT... ___ kA

REMARKS:

DESCRIPTION	BRKR NOTES	BRKR AMP, POLES	CKT NO	LEFT SIDE, kVA A	LEFT SIDE, kVA B	LEFT SIDE, kVA C	RIGHT SIDE, kVA A	RIGHT SIDE, kVA B	RIGHT SIDE, kVA C	CKT NO	BRKR AMP, POLES	BRKR NOTES	DESCRIPTION
			1							2			
			3							4			
			5							6			
			7							8			
			9							10			
			11							12			
			13							14			
			15							16			
			17							18			
			19							20			
			21							22			
			23							24			
			25							26			
			27							28			
			29							30			
				A		B			C				
PHASE SUBTOTAL (kVA)				0.00 kVA		0.00 kVA			0.00 kVA				
PHASE SUBTOTAL (AMPS)													

LOAD CLASSIFICATION	CONNECTED (KVA)	DEMAND FACTOR	DEMAND (KVA)
POWER	0.00 kVA	100%	0.00 kVA
LIGHTING	0.00 kVA	100%	0.00 kVA
MOTOR	0.00 kVA	125% LARGEST, 100% OTHER	0.00 kVA
RECEPTACLE	0.00 kVA	100% FIRST 10KVA, 50% OTHER	0.00 kVA
HEATING	0.00 kVA	100%	0.00 kVA
TOTAL LOAD	0.00 kVA		0.00 kVA
TOTAL AMPS	Not Computed		Not Computed

LCP-L2

MAIN TYPE MCB | VOLTAGE None | LOCATION LEVEL 2,ELEC 211
MAIN RATING 100 A | PHASE Not... WIRE Not... | FED FROM
BUS RATING 100 A | MOUNTING Surface | SCCR ___ kA
ENCLOSURE Type 1 | CALCULATED AVAILABLE FAULT... ___ kA

REMARKS:

DESCRIPTION	BRKR NOTES	BRKR AMP, POLES	CKT NO	LEFT SIDE, kVA A	LEFT SIDE, kVA B	LEFT SIDE, kVA C	RIGHT SIDE, kVA A	RIGHT SIDE, kVA B	RIGHT SIDE, kVA C	CKT NO	BRKR AMP, POLES	BRKR NOTES	DESCRIPTION
			1							2			
			3							4			
			5							6			
			7							8			
			9							10			
			11							12			
			13							14			
			15							16			
			17							18			
			19							20			
			21							22			
			23							24			
			25							26			
			27							28			
			29							30			
				A		B			C				
PHASE SUBTOTAL (kVA)				0.00 kVA		0.00 kVA			0.00 kVA				
PHASE SUBTOTAL (AMPS)													

LOAD CLASSIFICATION	CONNECTED (KVA)	DEMAND FACTOR	DEMAND (KVA)
POWER	0.00 kVA	100%	0.00 kVA
LIGHTING	0.00 kVA	100%	0.00 kVA
MOTOR	0.00 kVA	125% LARGEST, 100% OTHER	0.00 kVA
RECEPTACLE	0.00 kVA	100% FIRST 10KVA, 50% OTHER	0.00 kVA
HEATING	0.00 kVA	100%	0.00 kVA
TOTAL LOAD	0.00 kVA		0.00 kVA
TOTAL AMPS	Not Computed		Not Computed

LCP-L3

MAIN TYPE MCB | VOLTAGE None | LOCATION LEVEL 3,ELEC 306
MAIN RATING 100 A | PHASE Not... WIRE Not... | FED FROM
BUS RATING 100 A | MOUNTING Surface | SCCR ___ kA
ENCLOSURE Type 1 | CALCULATED AVAILABLE FAULT... ___ kA

REMARKS:

DESCRIPTION	BRKR NOTES	BRKR AMP, POLES	CKT NO	LEFT SIDE, kVA A	LEFT SIDE, kVA B	LEFT SIDE, kVA C	RIGHT SIDE, kVA A	RIGHT SIDE, kVA B	RIGHT SIDE, kVA C	CKT NO	BRKR AMP, POLES	BRKR NOTES	DESCRIPTION
			1							2			
			3							4			
			5							6			
			7							8			
			9							10			
			11							12			
			13							14			
			15							16			
			17							18			
			19							20			
			21							22			
			23							24			
			25							26			
			27							28			
			29							30			
				A		B			C				
PHASE SUBTOTAL (kVA)				0.00 kVA		0.00 kVA			0.00 kVA				
PHASE SUBTOTAL (AMPS)													

LOAD CLASSIFICATION	CONNECTED (KVA)	DEMAND FACTOR	DEMAND (KVA)
POWER	0.00 kVA	100%	0.00 kVA
LIGHTING	0.00 kVA	100%	0.00 kVA
MOTOR	0.00 kVA	125% LARGEST, 100% OTHER	0.00 kVA
RECEPTACLE	0.00 kVA	100% FIRST 10KVA, 50% OTHER	0.00 kVA
HEATING	0.00 kVA	100%	0.00 kVA
TOTAL LOAD	0.00 kVA		0.00 kVA
TOTAL AMPS	Not Computed		Not Computed

LCP-L4

MAIN TYPE MCB | VOLTAGE None | LOCATION LEVEL 4,ELEC 406
MAIN RATING 100 A | PHASE Not... WIRE Not... | FED FROM
BUS RATING 100 A | MOUNTING Surface | SCCR ___ kA
ENCLOSURE Type 1 | CALCULATED AVAILABLE FAULT... ___ kA

REMARKS:

DESCRIPTION	BRKR NOTES	BRKR AMP, POLES	CKT NO	LEFT SIDE, kVA A	LEFT SIDE, kVA B	LEFT SIDE, kVA C	RIGHT SIDE, kVA A	RIGHT SIDE, kVA B	RIGHT SIDE, kVA C	CKT NO	BRKR AMP, POLES	BRKR NOTES	DESCRIPTION
			1							2			
			3							4			
			5							6			
			7							8			
			9							10			
			11							12			
			13							14			
			15							16			
			17							18			
			19							20			
			21							22			
			23							24			
			25							26			
			27							28			
			29							30			
				A		B			C				
PHASE SUBTOTAL (kVA)				0.00 kVA		0.00 kVA			0.00 kVA				
PHASE SUBTOTAL (AMPS)													

LOAD CLASSIFICATION	CONNECTED (KVA)	DEMAND FACTOR	DEMAND (KVA)
POWER	0.00 kVA	100%	0.00 kVA
LIGHTING	0.00 kVA	100%	0.00 kVA
MOTOR	0.00 kVA	125% LARGEST, 100% OTHER	0.00 kVA
RECEPTACLE	0.00 kVA	100% FIRST 10KVA, 50% OTHER	0.00 kVA
HEATING	0.00 kVA	100%	0.00 kVA
TOTAL LOAD	0.00 kVA		0.00 kVA
TOTAL AMPS	Not Computed		Not Computed

LCP-L1 | 4NHP1 | 3NHP1
LCP-L2 | 4NLP2 | 3NPL1
LCP-L3 | 4NLP3 | 3NPL2
LCP-L4

4NHP1

MAIN TYPE MCB | VOLTAGE None | LOCATION LEVEL 4,ELEC 406
MAIN RATING 250 A | PHASE Not... WIRE Not... | FED FROM
BUS RATING 250 A | MOUNTING Surface | SCCR ___ kA
ENCLOSURE Type 1 | CALCULATED AVAILABLE FAULT... ___ kA

REMARKS:

DESCRIPTION	BRKR NOTES	BRKR AMP, POLES	CKT NO	LEFT SIDE, kVA A	LEFT SIDE, kVA B	LEFT SIDE, kVA C	RIGHT SIDE, kVA A	RIGHT SIDE, kVA B	RIGHT SIDE, kVA C	CKT NO	BRKR AMP, POLES	BRKR NOTES	DESCRIPTION
			1							2			
			3							4			
			5							6			
			7							8			
			9							10			
			11							12			
			13							14			
			15							16			
			17							18			
			19							20			
			21							22			
			23							24			
			25							26			
			27							28			
			29							30			
			31							32			
			33							34			
			35							36			
			37							38			
			39							40			
			41							42			
				A		B			C				
PHASE SUBTOTAL (kVA)				0.00 kVA		0.00 kVA			0.00 kVA				
PHASE SUBTOTAL (AMPS)													

LOAD CLASSIFICATION	CONNECTED (KVA)	DEMAND FACTOR	DEMAND (KVA)
POWER	0.00 kVA	100%	0.00 kVA
LIGHTING	0.00 kVA	100%	0.00 kVA
MOTOR	0.00 kVA	125% LARGEST, 100% OTHER	0.00 kVA
RECEPTACLE	0.00 kVA	100% FIRST 10KVA, 50% OTHER	0.00 kVA
HEATING	0.00 kVA	100%	0.00 kVA
TOTAL LOAD	0.00 kVA		0.00 kVA
TOTAL AMPS	Not Computed		Not Computed

4NLP1

MAIN TYPE MCB | VOLTAGE 120/208 Wye | LOCATION LEVEL 4,ELEC 406
MAIN RATING 225 A | 3 PHASE 4 WIRE | FED FROM
BUS RATING 225 A | MOUNTING Surface | SCCR ___ kA
ENCLOSURE Type 1 | CALCULATED AVAILABLE FAULT... ___ kA

REMARKS:

DESCRIPTION	BRKR NOTES	BRKR AMP, POLES	CKT NO	LEFT SIDE, kVA A	LEFT SIDE, kVA B	LEFT SIDE, kVA C	RIGHT SIDE, kVA A	RIGHT SIDE, kVA B	RIGHT SIDE, kVA C	CKT NO	BRKR AMP, POLES	BRKR NOTES	DESCRIPTION
			1							2			
			3							4			
			5							6			
			7							8			
			9							10			
			11							12			
			13							14			
			15							16			
			17							18			
			19							20			
			21							22			
			23							24			
			25							26			
			27							28			
			29							30			
			31							32			
			33							34			
			35							36			
			37							38			
			39							40			
			41							42			
				A		B			C				
PHASE SUBTOTAL (kVA)				0.00 kVA		0.00 kVA			0.00 kVA				
PHASE SUBTOTAL (AMPS)				0 A		0 A			0 A				

LOAD CLASSIFICATION	CONNECTED (KVA)	DEMAND FACTOR	DEMAND (KVA)
POWER	0.00 kVA	100%	0.00 kVA
LIGHTING	0.00 kVA	100%	0.00 kVA
MOTOR	0.00 kVA	125% LARGEST, 100% OTHER	0.00 kVA
RECEPTACLE	0.00 kVA	100% FIRST 10KVA, 50% OTHER	0.00 kVA
HEATING	0.00 kVA	100%	0.00 kVA
TOTAL LOAD	0.00 kVA		0.00 kVA
TOTAL AMPS	0 A		0 A

4NLP2

MAIN TYPE MCB | VOLTAGE 120/208 Wye | LOCATION LEVEL 4,ELEC 406
MAIN RATING 225 A | 3 PHASE 4 WIRE | FED FROM
BUS RATING 225 A | MOUNTING Surface | SCCR ___ kA
ENCLOSURE Type 1 | CALCULATED AVAILABLE FAULT... ___ kA

REMARKS:

DESCRIPTION	BRKR NOTES	BRKR AMP, POLES	CKT NO	LEFT SIDE, kVA A	LEFT SIDE, kVA B	LEFT SIDE, kVA C	RIGHT SIDE, kVA A	RIGHT SIDE, kVA B	RIGHT SIDE, kVA C	CKT NO	BRKR AMP, POLES	BRKR NOTES	DESCRIPTION
			1							2			
			3							4			
			5							6			
			7							8			
			9							10			
			11							12			
			13							14			
			15							16			
			17							18			
			19							20			
			21							22			
			23							24			
			25							26			
			27							28			
			29							30			
			31							32			
			33							34			
			35							36			
			37							38			
			39							40			
			41							42			
				A		B			C				
PHASE SUBTOTAL (kVA)				0.00 kVA		0.00 kVA			0.00 kVA				
PHASE SUBTOTAL (AMPS)				0 A		0 A			0 A				

LOAD CLASSIFICATION	CONNECTED (KVA)	DEMAND FACTOR	DEMAND (KVA)
POWER	0.00 kVA	100%	0.00 kVA
LIGHTING	0.00 kVA	100%	0.00 kVA
MOTOR	0.00 kVA	125% LARGEST, 100% OTHER	0.00 kVA
RECEPTACLE	0.00 kVA	100% FIRST 10KVA, 50% OTHER	0.00 kVA
HEATING	0.00 kVA	100%	0.00 kVA
TOTAL LOAD	0.00 kVA		0.00 kVA
TOTAL AMPS	0 A		0 A

3NHP1

MAIN TYPE MCB | VOLTAGE None | LOCATION LEVEL 3,ELEC 306
MAIN RATING 100 A | PHASE Not... WIRE Not... | FED FROM
BUS RATING 100 A | MOUNTING Surface | SCCR ___ kA
ENCLOSURE Type 1 | CALCULATED AVAILABLE FAULT... ___ kA

REMARKS:

DESCRIPTION	BRKR NOTES	BRKR AMP, POLES	CKT NO	LEFT SIDE, kVA A	LEFT SIDE, kVA B	LEFT SIDE, kVA C	RIGHT SIDE, kVA A	RIGHT SIDE, kVA B	RIGHT SIDE, kVA C	CKT NO	BRKR AMP, POLES	BRKR NOTES	DESCRIPTION
			1							2			
			3							4			
			5							6			
			7							8			
			9							10			
			11							12			
			13							14			
			15							16			
			17							18			
			19							20			
			21							22			
			23							24			
			25							26			
			27							28			
			29							30			
			31							32			
			33							34			
			35							36			
			37							38			
			39							40			
			41							42			
				A		B			C				
PHASE SUBTOTAL (kVA)				0.00 kVA		0.00 kVA			0.00 kVA				
PHASE SUBTOTAL (AMPS)													

LOAD CLASSIFICATION	CONNECTED (KVA)	DEMAND FACTOR	DEMAND (KVA)
POWER	0.00 kVA	100%	0.00 kVA
LIGHTING	0.00 kVA	100%	0.00 kVA
MOTOR	0.00 kVA	125% LARGEST, 100% OTHER	0.00 kVA
RECEPTACLE	0.00 kVA	100% FIRST 10KVA, 50% OTHER	0.00 kVA
HEATING	0.00 kVA	100%	0.00 kVA
TOTAL LOAD	0.00 kVA		0.00 kVA
TOTAL AMPS	Not Computed		Not Computed

3NLP1

MAIN TYPE MCB | VOLTAGE 120/208 Wye | LOCATION LEVEL 3,ELEC 306
MAIN RATING 225 A | 3 PHASE 4 WIRE | FED FROM
BUS RATING 225 A | MOUNTING Surface | SCCR ___ kA
ENCLOSURE Type 1 | CALCULATED AVAILABLE FAULT... ___ kA

REMARKS:

DESCRIPTION	BRKR NOTES	BRKR AMP, POLES	CKT NO	LEFT SIDE, kVA A	LEFT SIDE, kVA B	LEFT SIDE, kVA C	RIGHT SIDE, kVA A	RIGHT SIDE, kVA B	RIGHT SIDE, kVA C	CKT NO	BRKR AMP, POLES	BRKR NOTES	DESCRIPTION
			1							2			
			3							4			
			5							6			
			7							8			
			9							10			
			11							12			
			13							14			
			15							16			
			17							18			
			19							20			
			21							22			
			23							24			
			25							26			
			27							28			
			29							30			
			31							32			
			33							34			
			35							36			
			37							38			
			39							40			
			41							42			
				A		B			C				
PHASE SUBTOTAL (kVA)				0.00 kVA		0.00 kVA			0.00 kVA				
PHASE SUBTOTAL (AMPS)				0 A		0 A			0 A				

LOAD CLASSIFICATION	CONNECTED (KVA)	DEMAND FACTOR	DEMAND (KVA)
POWER	0.00 kVA	100%	0.00 kVA
LIGHTING	0.00 kVA	100%	0.00 kVA
MOTOR	0.00 kVA	125% LARGEST, 100% OTHER	0.00 kVA
RECEPTACLE	0.00 kVA	100% FIRST 10KVA, 50% OTHER	0.00 kVA
HEATING	0.00 kVA	100%	0.00 kVA
TOTAL LOAD	0.00 kVA		0.00 kVA
TOTAL AMPS	0 A		0 A

3NLP2

MAIN TYPE MCB | VOLTAGE 120/208 Wye | LOCATION LEVEL 3,ELEC 306
MAIN RATING 225 A | 3 PHASE 4 WIRE | FED FROM
BUS RATING 225 A | MOUNTING Surface | SCCR ___ kA
ENCLOSURE Type 1 | CALCULATED AVAILABLE FAULT... ___ kA

REMARKS:

DESCRIPTION	BRKR NOTES	BRKR AMP, POLES	CKT NO	LEFT SIDE, kVA A	LEFT SIDE, kVA B	LEFT SIDE, kVA C	RIGHT SIDE, kVA A	RIGHT SIDE, kVA B	RIGHT SIDE, kVA C	CKT NO	BRKR AMP, POLES	BRKR NOTES	DESCRIPTION
			1							2			
			3							4			
			5							6			
			7							8			
			9							10			
			11							12			
			13							14			
			15							16			
			17							18			
			19							20			
			21							22			
			23							24			
			25							26			
			27							28			
			29							30			
			31							32			
			33							34			
			35							36			
			37							38			
			39							40			
			41							42			
				A		B			C				
PHASE SUBTOTAL (kVA)				0.00 kVA		0.00 kVA			0.00 kVA				
PHASE SUBTOTAL (AMPS)				0 A		0 A			0 A				

LOAD CLASSIFICATION	CONNECTED (KVA)	DEMAND FACTOR	DEMAND (KVA)
POWER	0.00 kVA	100%	0.00 kVA
LIGHTING	0.00 kVA	100%	0.00 kVA
MOTOR	0.00 kVA	125% LARGEST, 100% OTHER	0.00 kVA
RECEPTACLE	0.00 kVA	100% FIRST 10KVA, 50% OTHER	0.00 kVA
HEATING	0.00 kVA	100%	0.00 kVA
TOTAL LOAD	0.00 kVA		0.00 kVA
TOTAL AMPS	0 A		0 A

Hufft
clark huesemann

PROJECT INFORMATION:
784 UA DILLARD HALL
122 HARMON AVE.
FAYETTEVILLE, AR 72712

OWNER:
THE UNIVERSITY OF ARKANSAS
1 UNIVERSITY OF ARKANSAS
FAYETTEVILLE, AR 72712
479-575-3000

UNIVERSITY OF ARKANSAS

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Denver, CO 80202
P: (720) 580-8010

TECHNOLOGY DESIGNER:
AFFILIATED ENGINEERS, INC.
999 18th St, Ste 1001N, Denver Place
Denver, CO 80202
P: (720) 580-8010

LIGHTING DESIGNER:
PIVOTAL LIGHTING DESIGN
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Denver, CO 80202
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ACOUSTIC ENGINEER:
AVANT ACOUSTICS
10223 W 90th St
Lenexa, KS 66219
P: (913) 888-9111

SUSTAINABILITY CONSULTANT:
ENTEGRITY PARTNERS
286 S School Ave
Fayetteville, AR 72701
P: (479) 301-2017

ISSUE:
100% DESIGN DEVELOPMENT
09/11/2026

REVISION SCHEDULE:
NO. DATE ISSUE

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Drawn By: Author

ELECTRICAL PANEL SCHEDULES - NORMAL POWER

E-903

Plotted: 12/3/2025 7:37:29 PM

1OLP1

MAIN TYPE: MCB | MAIN RATING: 100 A | BUS RATING: 100 A
VOLTAGE: None | Not... PHASE | Not... WIRE | MOUNTING: Surface | ENCLOSURE: Type 1
LOCATION: LEVEL 1,MAIN ELEC. 135 | FED FROM: | SCCR: kA | CALCULATED AVAILABLE FAULT...: kA

REMARKS:

DESCRIPTION	BRKR NOTES	BRKR AMP, POLES	CKT NO	A	B	C	A	B	C	CKT NO	BRKR AMP, POLES	BRKR NOTES	DESCRIPTION
			1							2			
			3							4			
			5							6			
			7							8			
			9							10			
			11							12			
			13							14			
			15							16			
			17							18			
			19							20			
			21							22			
			23							24			
			25							26			
			27							28			
			29							30			
			31							32			
			33							34			
			35							36			
			37							38			
			39							40			
			41							42			
				A			B			C			
PHASE SUBTOTAL (KVA)				0.00 kVA			0.00 kVA			0.00 kVA			
PHASE SUBTOTAL (AMPS)													

LOAD CLASSIFICATION	CONNECTED (KVA)	DEMAND FACTOR	DEMAND (KVA)
POWER	0.00 kVA	100%	0.00 kVA
LIGHTING	0.00 kVA	100%	0.00 kVA
MOTOR	0.00 kVA	125% LARGEST, 100% OTHER	0.00 kVA
RECEPTACLE	0.00 kVA	100% FIRST 10KVA, 50% OTHER	0.00 kVA
HEATING	0.00 kVA	100%	0.00 kVA
TOTAL LOAD	0.00 kVA		0.00 kVA
TOTAL AMPS	Not Computed		Not Computed

2EHP1

MAIN TYPE: MCB | MAIN RATING: 100 A | BUS RATING: 100 A
VOLTAGE: None | Not... PHASE | Not... WIRE | MOUNTING: Surface | ENCLOSURE: Type 1
LOCATION: LEVEL 2,ELEC 211 | FED FROM: | SCCR: kA | CALCULATED AVAILABLE FAULT...: kA

REMARKS:

DESCRIPTION	BRKR NOTES	BRKR AMP, POLES	CKT NO	A	B	C	A	B	C	CKT NO	BRKR AMP, POLES	BRKR NOTES	DESCRIPTION
			1							2			
			3							4			
			5							6			
			7							8			
			9							10			
			11							12			
			13							14			
			15							16			
			17							18			
			19							20			
			21							22			
			23							24			
			25							26			
			27							28			
			29							30			
			31							32			
			33							34			
			35							36			
			37							38			
			39							40			
			41							42			
				A			B			C			
PHASE SUBTOTAL (KVA)				0.00 kVA			0.00 kVA			0.00 kVA			
PHASE SUBTOTAL (AMPS)													

LOAD CLASSIFICATION	CONNECTED (KVA)	DEMAND FACTOR	DEMAND (KVA)
POWER	0.00 kVA	100%	0.00 kVA
LIGHTING	0.00 kVA	100%	0.00 kVA
MOTOR	0.00 kVA	125% LARGEST, 100% OTHER	0.00 kVA
RECEPTACLE	0.00 kVA	100% FIRST 10KVA, 50% OTHER	0.00 kVA
HEATING	0.00 kVA	100%	0.00 kVA
TOTAL LOAD	0.00 kVA		0.00 kVA
TOTAL AMPS	Not Computed		Not Computed

4EHP1

MAIN TYPE: MCB | MAIN RATING: 100 A | BUS RATING: 100 A
VOLTAGE: None | Not... PHASE | Not... WIRE | MOUNTING: Surface | ENCLOSURE: Type 1
LOCATION: LEVEL 4,ELEC 406 | FED FROM: | SCCR: kA | CALCULATED AVAILABLE FAULT...: kA

REMARKS:

DESCRIPTION	BRKR NOTES	BRKR AMP, POLES	CKT NO	A	B	C	A	B	C	CKT NO	BRKR AMP, POLES	BRKR NOTES	DESCRIPTION
			1							2			
			3							4			
			5							6			
			7							8			
			9							10			
			11							12			
			13							14			
			15							16			
			17							18			
			19							20			
			21							22			
			23							24			
			25							26			
			27							28			
			29							30			
			31							32			
			33							34			
			35							36			
			37							38			
			39							40			
			41							42			
				A			B			C			
PHASE SUBTOTAL (KVA)				0.00 kVA			0.00 kVA			0.00 kVA			
PHASE SUBTOTAL (AMPS)													

LOAD CLASSIFICATION	CONNECTED (KVA)	DEMAND FACTOR	DEMAND (KVA)
POWER	0.00 kVA	100%	0.00 kVA
LIGHTING	0.00 kVA	100%	0.00 kVA
MOTOR	0.00 kVA	125% LARGEST, 100% OTHER	0.00 kVA
RECEPTACLE	0.00 kVA	100% FIRST 10KVA, 50% OTHER	0.00 kVA
HEATING	0.00 kVA	100%	0.00 kVA
TOTAL LOAD	0.00 kVA		0.00 kVA
TOTAL AMPS	Not Computed		Not Computed

1LHP1

MAIN TYPE: MCB | MAIN RATING: 100 A | BUS RATING: 100 A
VOLTAGE: None | Not... PHASE | Not... WIRE | MOUNTING: Surface | ENCLOSURE: Type 1
LOCATION: LEVEL 1,EMERG. ELEC. 134 | FED FROM: | SCCR: kA | CALCULATED AVAILABLE FAULT...: kA

REMARKS:

DESCRIPTION	BRKR NOTES	BRKR AMP, POLES	CKT NO	A	B	C	A	B	C	CKT NO	BRKR AMP, POLES	BRKR NOTES	DESCRIPTION
			1							2			
			3							4			
			5							6			
			7							8			
			9							10			
			11							12			
			13							14			
			15							16			
			17							18			
			19							20			
			21							22			
			23							24			
			25							26			
			27							28			
			29							30			
			31							32			
			33							34			
			35							36			
			37							38			
			39							40			
			41							42			
				A			B			C			
PHASE SUBTOTAL (KVA)				0.00 kVA			0.00 kVA			0.00 kVA			
PHASE SUBTOTAL (AMPS)													

LOAD CLASSIFICATION	CONNECTED (KVA)	DEMAND FACTOR	DEMAND (KVA)
POWER	0.00 kVA	100%	0.00 kVA
LIGHTING	0.00 kVA	100%	0.00 kVA
MOTOR	0.00 kVA	125% LARGEST, 100% OTHER	0.00 kVA
RECEPTACLE	0.00 kVA	100% FIRST 10KVA, 50% OTHER	0.00 kVA
HEATING	0.00 kVA	100%	0.00 kVA
TOTAL LOAD	0.00 kVA		0.00 kVA
TOTAL AMPS	Not Computed		Not Computed

1LLP1

MAIN TYPE: MCB | MAIN RATING: 100 A | BUS RATING: 100 A
VOLTAGE: None | Not... PHASE | Not... WIRE | MOUNTING: Surface | ENCLOSURE: Type 1
LOCATION: LEVEL 1,EMERG. ELEC. 134 | FED FROM: | SCCR: kA | CALCULATED AVAILABLE FAULT...: kA

REMARKS:

DESCRIPTION	BRKR NOTES	BRKR AMP, POLES	CKT NO	A	B	C	A	B	C	CKT NO	BRKR AMP, POLES	BRKR NOTES	DESCRIPTION
			1							2			
			3							4			
			5							6			
			7							8			
			9							10			
			11							12			
			13							14			
			15							16			
			17							18			
			19							20			
			21							22			
			23							24			
			25							26			
			27							28			
			29							30			
			31							32			
			33							34			
			35							36			
			37							38			
			39							40			
			41							42			
				A			B			C			
PHASE SUBTOTAL (KVA)				0.00 kVA			0.00 kVA			0.00 kVA			
PHASE SUBTOTAL (AMPS)													

LOAD CLASSIFICATION	CONNECTED (KVA)	DEMAND FACTOR	DEMAND (KVA)
POWER	0.00 kVA	100%	0.00 kVA
LIGHTING	0.00 kVA	100%	0.00 kVA
MOTOR	0.00 kVA	125% LARGEST, 100% OTHER	0.00 kVA
RECEPTACLE	0.00 kVA	100% FIRST 10KVA, 50% OTHER	0.00 kVA
HEATING	0.00 kVA	100%	0.00 kVA
TOTAL LOAD	0.00 kVA		0.00 kVA
TOTAL AMPS	Not Computed		Not Computed

1OHP1

MAIN TYPE: MCB | MAIN RATING: 100 A | BUS RATING: 100 A
VOLTAGE: None | Not... PHASE | Not... WIRE | MOUNTING: Surface | ENCLOSURE: Type 1
LOCATION: LEVEL 1,MAIN ELEC. 135 | FED FROM: | SCCR: kA | CALCULATED AVAILABLE FAULT...: kA

REMARKS:

DESCRIPTION	BRKR NOTES	BRKR AMP, POLES	CKT NO	A	B	C	A	B	C	CKT NO	BRKR AMP, POLES	BRKR NOTES	DESCRIPTION
			1							2			
			3							4			
			5							6			
			7							8			
			9							10			
			11							12			
			13							14			
			15							16			
			17							18			
			19							20			
			21							22			
			23							24			
			25							26			
			27							28			
			29							30			
			31							32			
			33							34			
			35							36			
			37							38			
			39							40			
			41							42			
				A			B			C			
PHASE SUBTOTAL (KVA)				0.00 kVA			0.00 kVA			0.00 kVA			
PHASE SUBTOTAL (AMPS)													

LOAD CLASSIFICATION	CONNECTED (KVA)	DEMAND FACTOR	DEMAND (KVA)
POWER	0.00 kVA	100%	0.00 kVA
LIGHTING	0.00 kVA	100%	0.00 kVA
MOTOR	0.00 kVA	125% LARGEST, 100% OTHER	0.00 kVA
RECEPTACLE	0.00 kVA	100% FIRST 10KVA, 50% OTHER	0.00 kVA
HEATING	0.00 kVA	100%	0.00 kVA
TOTAL LOAD	0.00 kVA		0.00 kVA
TOTAL AMPS	Not Computed		Not Computed

1EHD1

MAIN TYPE: MCB | MAIN RATING: 400 A | BUS RATING: 400 A
VOLTAGE: None | Not... PHASE | Not... WIRE | MOUNTING: | ENCLOSURE:
LOCATION: EMERG. ELEC. 134 | FED FROM: | SCCR: kA | CALCULATED AVAILABLE FAULT...: 65kAIC kA

REMARKS:

SPACE	DESCRIPTION	CONNECTED LOAD (KVA)	FRAME	TRIP	POLES	BRKR NOTES	NOTES
1							
2							
3							
4							
5							
6							
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8							
9							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							

LOAD CLASSIFICATION	CONNECTED (KVA)	DEMAND FACTOR	DEMAND (KVA)
POWER	0.00 kVA	100%	0.00 kVA
LIGHTING	0.00 kVA	100%	0.00 kVA
MOTOR	0.00 kVA	125% LARGEST, 100% OTHER	0.00 kVA
RECEPTACLES	0.00 kVA	100% FIRST 10KVA, 50% OTHER	0.00 kVA
HEATING	0.00 kVA	100%	0.00 kVA
TOTAL LOAD	0.00 kVA		0.00 kVA
TOTAL AMPS	Not Computed		Not Computed

1EHD2

MAIN TYPE: MCB | MAIN RATING: 300 A | BUS RATING: 300 A
VOLTAGE: None | Not... PHASE | Not... WIRE | MOUNTING: | ENCLOSURE:
LOCATION: LEVEL 1,EMERG. ELEC. 134 | FED FROM: | SCCR: kA | CALCULATED AVAILABLE FAULT...: 65kAIC kA

REMARKS:

SPACE	DESCRIPTION	CONNECTED LOAD (KVA)	FRAME	TRIP	POLES	BRKR NOTES	NOTES
1							
2							
3							
4							
5							
6							
7							
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9							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							

LOAD CLASSIFICATION	CONNECTED (KVA)	DEMAND FACTOR	DEMAND (KVA)
POWER	0.00 kVA	100%	0.00 kVA
LIGHTING	0.00 kVA	100%	0.00 kVA
MOTOR	0.00 kVA	125% LARGEST, 100% OTHER	0.00 kVA
RECEPTACLES	0.00 kVA	100% FIRST 10KVA, 50% OTHER	0.00 kVA
HEATING	0.00 kVA	100%	0.00 kVA
TOTAL LOAD	0.00 kVA		0.00 kVA
TOTAL AMPS	Not Computed		Not Computed

1EHP1

MAIN TYPE: MCB | MAIN RATING: 225 A | BUS RATING: 225 A
VOLTAGE: None | Not... PHASE | Not... WIRE | MOUNTING: Surface | ENCLOSURE: Type 1
LOCATION: LEVEL 1,EMERG. ELEC. 134 | FED FROM: | SCCR: kA | CALCULATED AVAILABLE FAULT...: kA

REMARKS:

DESCRIPTION	BRKR NOTES	BRKR AMP, POLES	CKT NO	A	B	C	A	B	C	CKT NO	BRKR AMP, POLES	BRKR NOTES	DESCRIPTION
			1							2			
			3							4			
			5							6			
			7							8			
			9							10			
			11							12			
			13							14			
			15							16			
			17							18			
			19							20			
			21							22			
			23							24			
			25							26			
			27							28			
			29							30			
			31							32			
			33							34			
			35							36			
			37							38			
			39							40			
			41							42			
				A			B			C			
PHASE SUBTOTAL (KVA)				0.00 kVA			0.00 kVA			0.00 kVA			
PHASE SUBTOTAL (AMPS)													

LOAD CLASSIFICATION	CONNECTED (KVA)	DEMAND FACTOR	DEMAND (KVA)
POWER	0.00 kVA	100%	0.00 kVA
LIGHTING	0.00 kVA	100%	0.00 kVA
MOTOR	0.00 kVA	125% LARGEST, 100% OTHER	0.00 kVA
RECEPTACLE	0.00 kVA	100% FIRST 10KVA, 50% OTHER	0.00 kVA
HEATING	0.00 kVA	100%	0.00 kVA
TOTAL LOAD	0.00 kVA		0.00 kVA
TOTAL AMPS	Not Computed		Not Computed

1ELP1

MAIN TYPE: MCB | MAIN RATING: 100 A | BUS RATING: 100 A
VOLTAGE: 120/208 Wye | 3 PHASE | 4 WIRE | MOUNTING: Surface | ENCLOSURE: Type 1
LOCATION: LEVEL 1,EMERG. ELEC. 134 | FED FROM: | SCCR: kA | CALCULATED AVAILABLE FAULT...: kA

REMARKS:

DESCRIPTION	BRKR NOTES	BRKR AMP, POLES	CKT NO	A	B	C	A	B	C	CKT NO	BRKR AMP, POLES	BRKR NOTES	DESCRIPTION
			1							2			
			3							4			
			5							6			
			7							8			
			9							10			
			11							12			
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			21							22			
			23							24			
			25							26			
			27							28			
			29							30			
			31							32			
			33							34			
			35							36			
			37							38			
			39							40			
			41							42			
				A			B			C			
PHASE SUBTOTAL (KVA)				0.00 kVA			0.00 kVA			0.00 kVA			
PHASE SUBTOTAL (AMPS)				0 A			0 A			0 A			

LOAD CLASSIFICATION	CONNECTED (KVA)	DEMAND FACTOR	DEMAND (KVA)
POWER	0.00 kVA	100%	0.00 kVA
LIGHTING	0.00 kVA	100%	0.00 kVA
MOTOR	0.00 kVA	125% LARGEST, 100% OTHER	0.00 kVA
RECEPTACLE	0.00 kVA	100% FIRST 10KVA, 50% OTHER	0.00 kVA
HEATING	0.00 kVA	100%	0.00 kVA
TOTAL LOAD	0.00 kVA		0.00 kVA
TOTAL AMPS	0 A		0 A

1OLP1 | 1LHP1 | 1EHD1
2EHP1 | 1LLP1 | 1EHD2
4EHP1 | 1OHP1 | 1EPH1
1ELP1

Plotted: 9/3/2025 7:27:15 PM

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clark huesemann

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122 HARMON AVE.
FAYETTEVILLE, AR 72712

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ISSUE:
100% DESIGN DEVELOPMENT
09/11/2026

REVISION SCHEDULE:

NO.	DATE	ISSUE

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Drawn By: Author

ELECTRICAL PANEL SCHEDULES - EMERGENCY POWER

E-904

PIPING SYMBOLS AND ABBREVIATIONS

SYMBOLS INDICATED HERE AND NOT USED IN THE CONTRACT DOCUMENTS DO NOT
APPLY TO THIS PROJECT.

SHEET SYMBOLS

- EQ / # — SCHEDULED EQUIPMENT DESIGNATION. -TOP INDICATES EQUIPMENT ABBREVIATION -BOTTOM INDICATES EQUIPMENT NUMBER. REFER TO EQUIPMENT SCHEDULES
- 2 — SPECIALTY ITEMS (I.E. GAUGE FILTER, ETC.) REFER TO EQUIPMENT LIST
- REFER M-1 — PLAN CONTINUATION REFERENCE. -BOTTOM INDICATES ON WHICH SHEET CONTINUATION APPEARS
- 1 / M-1 — SECTION DESIGNATION. -TOP INDICATES SECTION NUMBER. -BOTTOM INDICATES ON WHICH SHEET SECTION APPEARS
- 2 / M-1 — DETAIL REFERENCE. -TOP INDICATES SECTION NUMBER. -BOTTOM INDICATES ON WHICH SHEET SECTION APPEARS
- A/15B-6 — DETAIL REFERENCE. -TOP INDICATES SECTION NUMBER. -BOTTOM INDICATES ON WHICH SHEET SECTION APPEARS
- MATCHLINE DESIGNATION
- ELEVATION DESIGNATION. REFERENCE OFFICIAL PROJECT DATUM
- 1 — REVISION REFERENCE. REFER TO SHEET REVISION BLOCK
- 1 — SHEET KEYNOTE REFERENCE
- ROOM NAME / 101 — ROOM NAME & NUMBER DESIGNATION
- 1001 — CONSTRUCTION BULLETIN REVISION NUMBER
- POINT OF NEW CONNECTION TO EXISTING
- HALFTONE LIGHT LINE INDICATES EXISTING WORK
- HEAVY DASHED LINE WITH HATCH INDICATES EXISTING WORK TO BE DEMOLISHED
- HEAVY LINE INDICATES NEW WORK

PIPING SYSTEM LABELS

WATER
- DCW — DOMESTIC COLD WATER
- DHW — DOMESTIC HOT WATER
- DHR — DOMESTIC HOT WATER RETURN
- CSW — COLD SOFT WATER
- HT — HEAT TRACE HOT WATER
- NPW — NON-POTABLE WATER
- DI — DEIONIZED WATER
- RO — REVERSE OSMOSIS WATER
- PW — PURE WATER
- PCW — PROCESS COLD WATER
- PHW — PROCESS HOT WATER
- PHR — PROCESS HOT WATER RETURN
- LCW — LAB COLD WATER
- LHW — LAB HOT WATER
- LHR — LAB HOT WATER RETURN
- TF — TRAP FILLER LINE
- TW — TEMPERED WATER

GASES
- AR — ARGON
- CA — COMPRESSED AIR
- CO2 — CARBON DIOXIDE
- H2 — HYDROGEN
- LA — LABORATORY COMPRESSED AIR
- LN2 — LIQUID NITROGEN
- LVAC — LABORATORY VACUUM
- MA — MEDICAL COMPRESSED AIR
- MV — MEDICAL VACUUM
- NG — NATURAL GAS
- N2 — NITROGEN
- N2O — NITROUS OXIDE
- O2 — OXYGEN
- WAGD — WASTE ANESTHETIC GAS DISPOSAL
- WGE — WASTE GAS EVACUATION

WASTE OR STORM
- SAN — WASTE OR SOIL
- SD — SUBSOIL DRAIN
- S — STORM
- OD — OVERFLOW DRAIN
- FM — FORCE MAIN
- CWW — CLEARWATER WASTE
- IW — INDIRECT WASTE
- GW — GREASE WASTE
- CRW — CORROSION RESISTANT WASTE
- UNDERFLOOR WASTE OR SOIL, SUBSOIL, STORM & FORCE MAIN

VENT
- V — VENT
- CWV — CLEARWATER VENT
- CRV — CORROSION RESISTANT VENT

PIPING SYMBOLS

SINGLE	DOUBLE	
		ELBOW DOWN
		ELBOW UP
		BOTTOM CONNECTION (45° OR 90°)
		TOP CONNECTION (45° OR 90°)
D		45° PIPE RISE(R) / DROP(D)
		TEE (REFER TO SPECIFICATION FOR SIDE, TOP OR BOTTOM TEE)
		EXISTING PIPING TO REMAIN
		LINE CONTINUATION BREAK
		FLOW DIRECTION
	N/A	CONNECTION POINT
OR		ECCENTRIC REDUCER
		CONCENTRIC REDUCER

PIPE FITTINGS, VALVES, & SPECIALTIES

- PLUG VALVE
- GATE VALVE
- DIAPHRAGM VALVE
- BALL VALVE
- BUTTERFLY VALVE
- BALANCING VALVE
- CHECK VALVE
- PRESSURE REDUCING VALVE
- SOLENOID VALVE
- BACKWATER VALVE
- THERMOSTATIC MIXING VALVE
- TEMPERATURE BLENDING VALVE
- PRESSURE RELIEF VALVE
- VALVE IN VERTICAL
- RPBP / OR — REDUCED PRESSURE BACKFLOW PREVENTER
- DOUBLE CHECK BACKFLOW PREVENTER
- ZVB — ZONE VALVE BOX LABEL IS SHOWN ON FRONT OF VALVE BOX TO INDICATE ORIENTATION
- AAP OR MAP — AREA OR MASTER ALARM PANEL LABEL IS SHOWN ON FRONT OF PANEL TO INDICATE ORIENTATION
- EXPANSION JOINT
- PIPE FLEXIBLE CONNECTION
- DIRECTION OF PITCH (DOWN)
- GENERAL PIPELINE STRAINER WITHOUT DRAIN
- WATER SYSTEM PIPELINE STRAINER
- PIPE GUIDE
- PIPE SLEEVE
- ANCHOR
- FLANGE
- UNION
- PIPE CAP
- FILTER
- THERMOMETER
- PRESSURE GAUGE (WITH GAUGE VALVE)
- M — WATER METER
- WATER HAMMER ARRESTOR
- PRESSURE OR VACUUM SWITCH
- HEAT TRACE TERMINATION POINT
- HEAT TRACE POWER CONNECTION POINT
- HOSE BIBB
- WALL HYDRANT
- $ — SLIDE-OXYGEN OR VACUUM BOTTLE
- OUTLET
- FLOW SENSING DEVICE

CIVIL UTILITIES SYSTEMS

- W — WATER LINE
- SAN — SANITARY SEWER
- STM — STORM SEWER
- FM — FORCE MAIN
- F — FIRE MAIN
- SHUTOFF VALVE
- PIV — POST INDICATOR VALVE
- FIRE HYDRANT
- MANHOLE
- CATCH BASIN OR INLET
- CURB INLET

DRAINS AND CLEANOUTS

- FLOOR DRAIN/FLOOR SINK
- ROOF DRAIN
- HUB DRAIN
- FIXTURE WASTE TRAP
- CLEANOUT
- FCO — FLOOR CLEANOUT

FIXTURE INSTALLATION

FIXTURE	BARRIER FREE DESIGN	NON-BARRIER FREE
WATER CLOSET	FLOOR TO RIM - 17"	FLOOR TO RIM - 15"
URINAL	FLOOR TO RIM - 17", MIN. ONE PER ROOM	FLOOR TO RIM - 24"
LAVATORY	FLOOR TO RIM - 34", MAX. FLOOR TO UNDER APRON - 29"	FLOOR TO RIM - 31"
DRINKING FOUNTAIN	FLOOR TO SPOUT - 36", MAX. FLOOR TO UNDER APRON - 27"	FLOOR TO RIM - 40"
SHOWER VALVE	FLOOR TO VALVE - 42"	FLOOR TO VALVE - 48"
SHOWER HEAD	FLOOR TO HEAD - 60" ON HOSE ADJ. - 48"	FLOOR TO HEAD - 78", VARIES

ABBREVIATIONS

A	- AIR	L	- LENGTH
AAP	- AREA ALARM PANEL	LA	- LABORATORY COMPRESSED AIR
ACC	- ACCESS	LAV	- LAVATORY
ACFM	- ACTUAL CUBIC FEET PER MINUTE	LBS	- POUNDS
ADB	- ACID DILUTION BASIN	LTG	- LIGHTING
ADJ	- ADJUSTABLE	LWT	- LEAVING WATER TEMPERATURE
AFF	- ABOVE FINISHED FLOOR		
ALT	- ALTERNATE	MAP	- MASTER ALARM PANEL
AMPS	- AMPERES	MAX	- MAXIMUM
AP	- ACCESS PANEL	MB	- MOP BASIN
APPROX	- APPROXIMATE	MBH	- ONE THOUSAND BTUH
ARCH	- ARCHITECTURAL	MC	- MECHANICAL CONTRACTOR
ASME	- AMERICAN SOCIETY OF MECHANICAL ENGINEERS	MEZZ	- MEZZANINE
		MFR	- MANUFACTURER
ASSY	- ASSEMBLY	MH	- MANHOLE
		MIN	- MINIMUM / MINUTE
BHP	- BRAKE HORSEPOWER	MISC	- MISCELLANEOUS
BLDG	- BUILDING	MTD	- MOUNTED
BOP	- BOTTOM OF PIPE ELEVATION	MTG	- MOUNTING
BOT	- BOTTOM		
BT	- BATHTUB	NC	- NORMALLY CLOSED
BTU	- BRITISH THERMAL UNIT	NIC	- NOT IN CONTRACT
BTUH	- BRITISH THERMAL UNITS PER HOUR	NO	- NUMBER
		NOM	- NOMINAL
BTWN	- BETWEEN	NPSH	- NET POSITIVE SUCTION HEAD
		NPT	- NATIONAL PIPE THREAD
CA	- COMPRESSED AIR	NTS	- NOT TO SCALE
CFCI	- CONTRACTOR FURNISHED CONTRACTOR INSTALLED	OC	- ON CENTER
		OD	- OUTSIDE DIAMETER / OVERFLOW DRAIN
CFM	- CUBIC FEET PER MINUTE	OFCI	- OWNER FURNISHED, CONTRACTOR INSTALLED
CLG	- CEILING		
CM	- COFFEE MAKER	OFOI	- OWNER FURNISHED, OWNER INSTALLED
CMU	- CONCRETE MASONRY UNIT		
CO	- CLEANOUT		
CO2	- CARBON DIOXIDE	P	- PUMP
CONN	- CONNECTION / CONNECT	PC	- PLUMBING CONTRACTOR
CONTR	- CONTRACTOR	PH	- PHASE
CORR	- CORRIDOR	PIV	- POST INDICATOR VALVE
CS	- CLINICAL SINK / COLD SOFT WATER / CUP SINK	PLBG	- PLUMBING
		PRESS	- PRESSURE
CTR	- CENTER	PRV	- PRESSURE REDUCING VALVE
CU	- COPPER	PSF	- POUNDS PER SQUARE FOOT
CRVTR	- CORROSIVE VENT THROUGH ROOF	PSI	- POUNDS PER SQUARE INCH
		PSIG	- POUNDS PER SQUARE INCH GAUGE
CWW	- CLEARWATER WASTE	PW	- PURE WATER
D	- DEPTH / DRAIN LINE	R	- RADIUS
DCW	- DOMESTIC COLD WATER	RAD	- REFRIGERATED AIR DRYER
DET	- DETAIL	RD	- ROOF DRAIN
DFU	- DRAINAGE FIXTURE UNIT	REC	- RECESSED
DHR	- DOMESTIC HOT WATER RETURN	RECPT	- RECEPTACLE
DHW	- DOMESTIC HOT WATER	REF	- REFERENCE
DIA	- DIAMETER	REQD	- REQUIRED
DIM	- DIMENSION	RI	- ROUGH-IN
DISCH	- DISCHARGE	RPM	- REVOLUTIONS PER MINUTE
DN	- DOWN / DOWNSPOUT NOZZLE	RV	- RELIEF VALVE
DS	- DOWNSPOUT		
DW	- DISHWASHER	S	- STORM
DWG	- DRAWING	SAN	- SANITARY
		SCH	- SCHEDULE
EA	- EACH	SCFM	- STANDARD CUBIC FEET PER MINUTE
EEW	- EMERGENCY EYEWASH		
EFF	- EFFICIENCY	SD	- SUBSOIL DRAIN
EJ	- EXPANSION JOINT	SF	- SQUARE FEET
ELEC	- ELECTRICAL	SH	- SHOWER
ELEV	- ELEVATION	SHT	- SHEET
EQUIP	- EQUIPMENT	SPEC	- SPECIFICATION
ET	- EXPANSION TANK	SQ	- SQUARE
ETR	- EXISTING TO REMAIN	SR	- SERVICE RECEPTOR
ES	- EMERGENCY SHOWER	S/S	- STAINLESS STEEL
EWC	- ELECTRIC WATER COOLER	STD	- STANDARD
EWT	- ENTERING WATER TEMPERATURE	STRU	- STRUCTURAL / STRUCTURE
		SUCT	- SUCTION
EXP	- EXPANSION		
EXT	- EXTERIOR	TD	- TRENCH DRAIN
		TDH	- TOTAL DYNAMIC HEAD
°F	- FAHRENHEIT	TEMP	- TEMPERATURE
FCO	- FLOOR CLEANOUT	TMV	- THERMOSTATIC MIXING VALVE
FD	- FLOOR DRAIN	TOB	- TOP OF BEAM
FLA	- FULL LOAD AMPERES	TOD	- TOP OF DECK
FLR	- FLOOR	TOJ	- TOP OF JOIST
FM	- FORCE MAIN	TOS	- TOP OF SLAB / TOP OF STEEL
FP	- FIREPROOF	TF	- TRAP FILLER
FPM	- FEET PER MINUTE	TP	- TRAP PRIMER
FS	- FLOOR SINK	TYP	- TYPICAL
FSEC	- FOOD SERVICE EQUIPMENT CONTRACTOR	UR	- URINAL
FT	- FEET		
FTHD	- FEET HEAD	V	- VENT / VOLTS
FTG	- FOOTING	VAC	- VACUUM
		VEL	- VELOCITY
G	- GAS	VFD	- VARIABLE FREQUENCY DRIVE
GA	- GAUGE	VOL	- VOLUME
GAL	- GALLON	VTR	- VENT THRU ROOF
GALV	- GALVANIZED		
GC	- GENERAL CONTRACTOR	W	- WASTE / WATER
GPH	- GALLONS PER HOUR	W/	- WITH
GPM	- GALLONS PER MINUTE	W/O	- WITHOUT
		WAGD	- WASTE ANESTHETIC GAS DISPOSAL
HB	- HOSE BIBB		
HD	- HUB DRAIN	WB	- WALL BOX
HP	- HORSEPOWER	WC	- WATER CLOSET
HR	- HOSE REEL	WCO	- WALL CLEANOUT
HT	- HEAT TRACE HOT WATER	WGE	- WASTE GAS EXHAUST
HTR	- HEATER	WH	- WALL HYDRANT
HVAC	- HEATING, VENTILATING, & AIR CONDITIONING	WHA	- WATER HAMMER ARRESTOR
		WHTR	- WATER HEATER
HZ	- HERTZ	WSFU	- WATER SUPPLY FIXTURE UNIT
ID	- INSIDE DIAMETER	X	- EXISTING
IE	- INVERT ELEVATION		
IM	- ICE MAKER	YCO	- YARD CLEANOUT
IN	- INCHES		
IN WC	- INCHES WATER COLUMN	ZVB	- ZONE VALVE BOX
IW	- INDIRECT WASTE		
JS	- JANITOR'S SINK		
KW	- KILOWATT		

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ISSUE:
100% DESIGN DEVELOPMENT
09/11/2026

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PLUMBING SYMBOLS & ABBREVIATIONS

P-000

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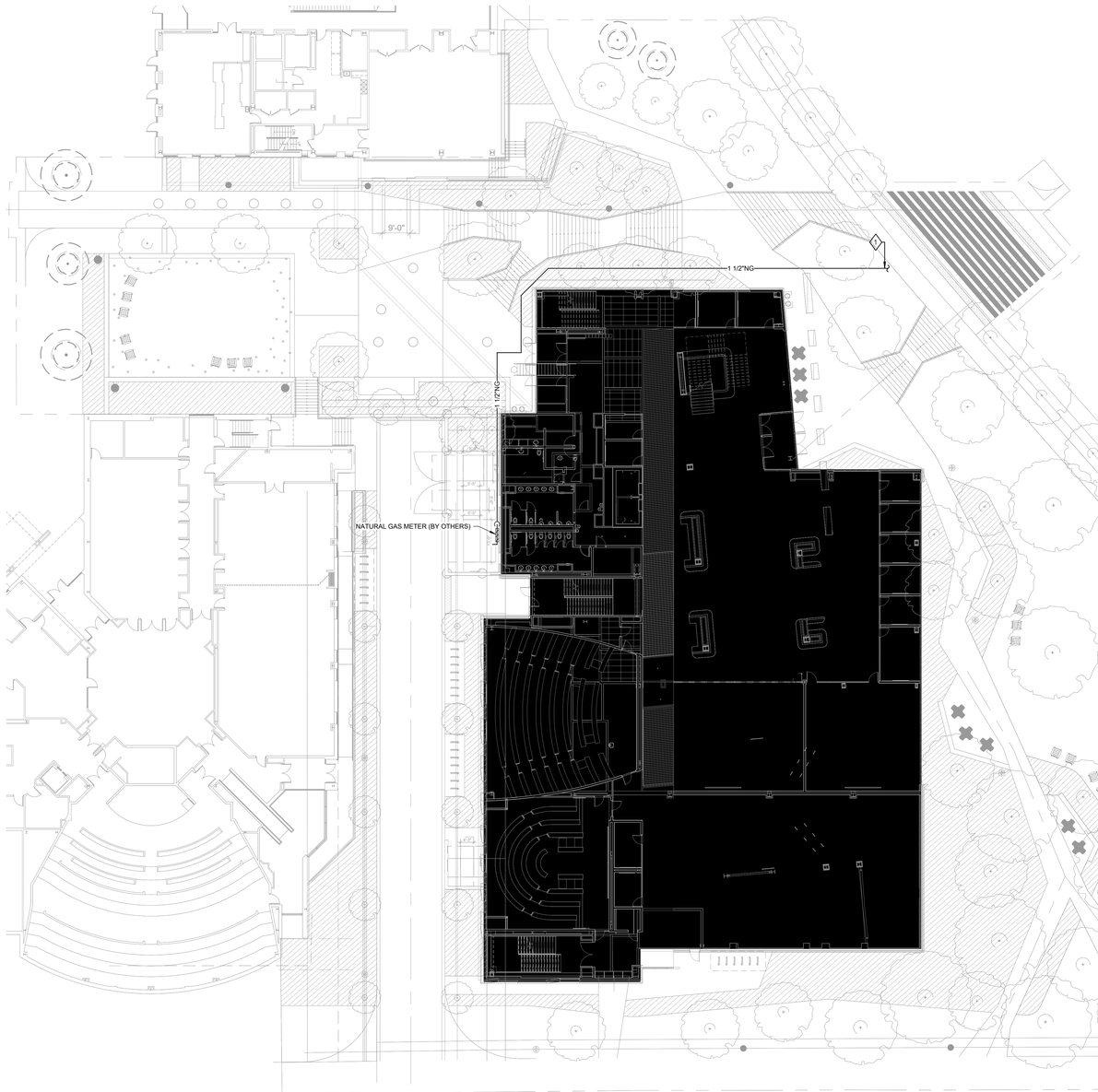

1 **PLUMBING SITE PLAN**
SCALE: 1/16" = 1'-0"

GENERAL NOTES - PLUMBING

1. REFER TO ARCHITECTURAL PLANS AND ELEVATIONS FOR PLUMBING FIXTURE LOCATIONS AND MOUNTING HEIGHTS.
2. PROVIDE TRAP SEAL INSERTS AT ALL FLOOR DRAINS.
3. PROVIDE WATER HAMMER ARRESTORS AT ALL QUICK-CLOSING VALVES, INCLUDING WATER CLOSET FLUSH VALVES. WATER HAMMER ARRESTORS SHALL BE INSTALLED IN ACCESSIBLE LOCATIONS. WHERE NOT IN ACCESSIBLE LOCATIONS, PROVIDE ACCESS PANEL.
4. COORDINATE ALL FLOOR DRAIN LOCATIONS WITH THE ARCHITECTURAL PLANS.
5. FIRESTOP ALL PIPING PENETRATIONS OF RATED WALLS. SEE ARCHITECTURAL PLANS FOR WALL RATINGS.

SHEET KEYNOTES

1 CONNECT 1-1/2"NG TO MAIN IN HARMON AVE.

Hufft
clark huesemann

PROJECT INFORMATION:

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REVISION SCHEDULE:

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PLUMBING SITE PLAN

P-100

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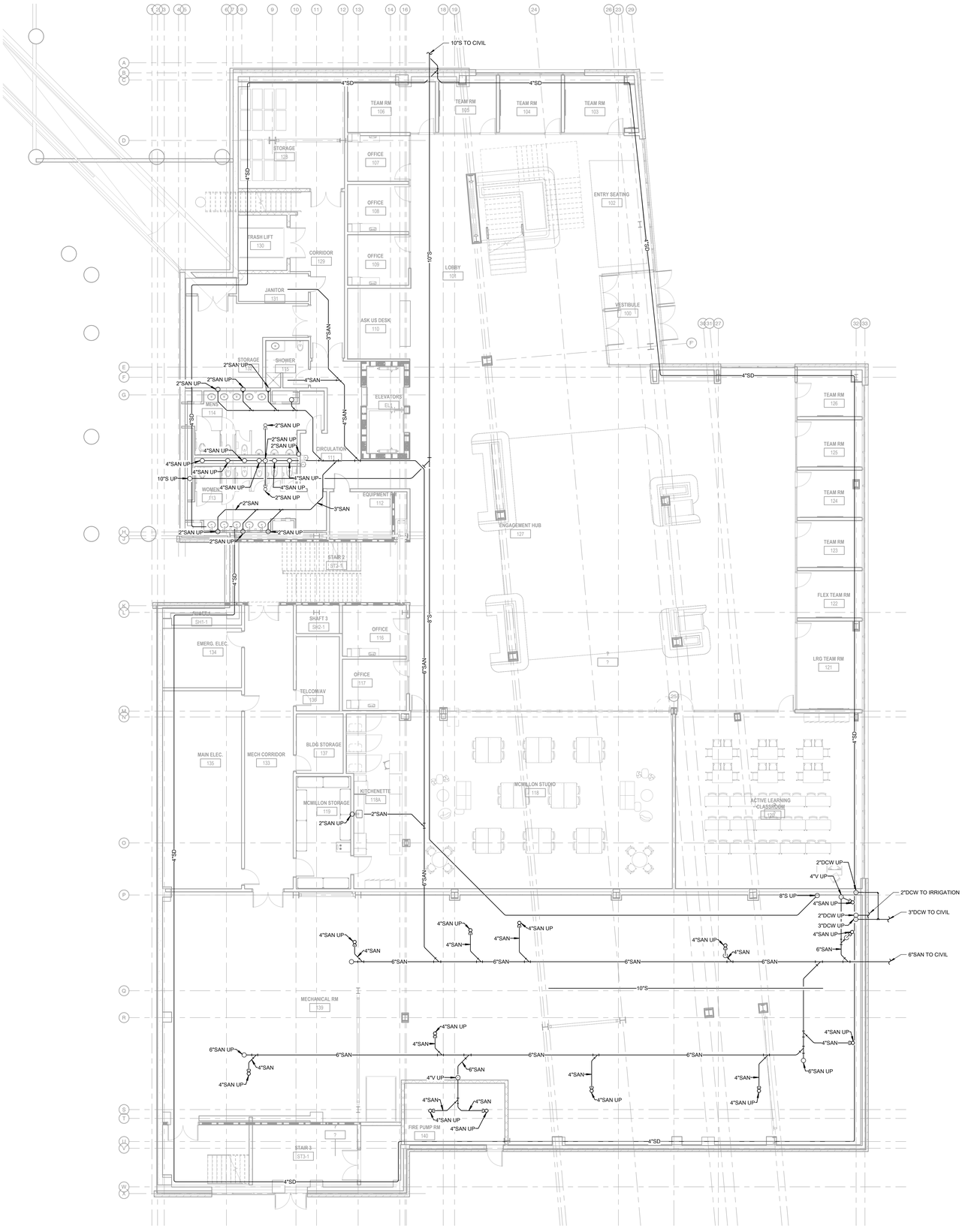

1 **PLUMBING PLAN - UNDERFLOOR**
SCALE: 1/8" = 1'-0"

GENERAL NOTES - PLUMBING

1. REFER TO ARCHITECTURAL PLANS AND ELEVATIONS FOR PLUMBING FIXTURE LOCATIONS AND MOUNTING HEIGHTS.
2. PROVIDE TRAP SEAL INSERTS AT ALL FLOOR DRAINS.
3. PROVIDE WATER HAMMER ARRESTORS AT ALL QUICK-CLOSING VALVES, INCLUDING WATER CLOSET FLUSH VALVES. WATER HAMMER ARRESTORS SHALL BE INSTALLED IN ACCESSIBLE LOCATIONS. WHERE NOT IN ACCESSIBLE LOCATIONS, PROVIDE ACCESS PANEL.
4. COORDINATE ALL FLOOR DRAIN LOCATIONS WITH THE ARCHITECTURAL PLANS.
5. FIRESTOP ALL PIPING PENETRATIONS OF RATED WALLS. SEE ARCHITECTURAL PLANS FOR WALL RATINGS.

SHEET KEYNOTES

NONE.

Hufft
clark huesemann

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PLUMBING PLAN - UNDERFLOOR

P-200

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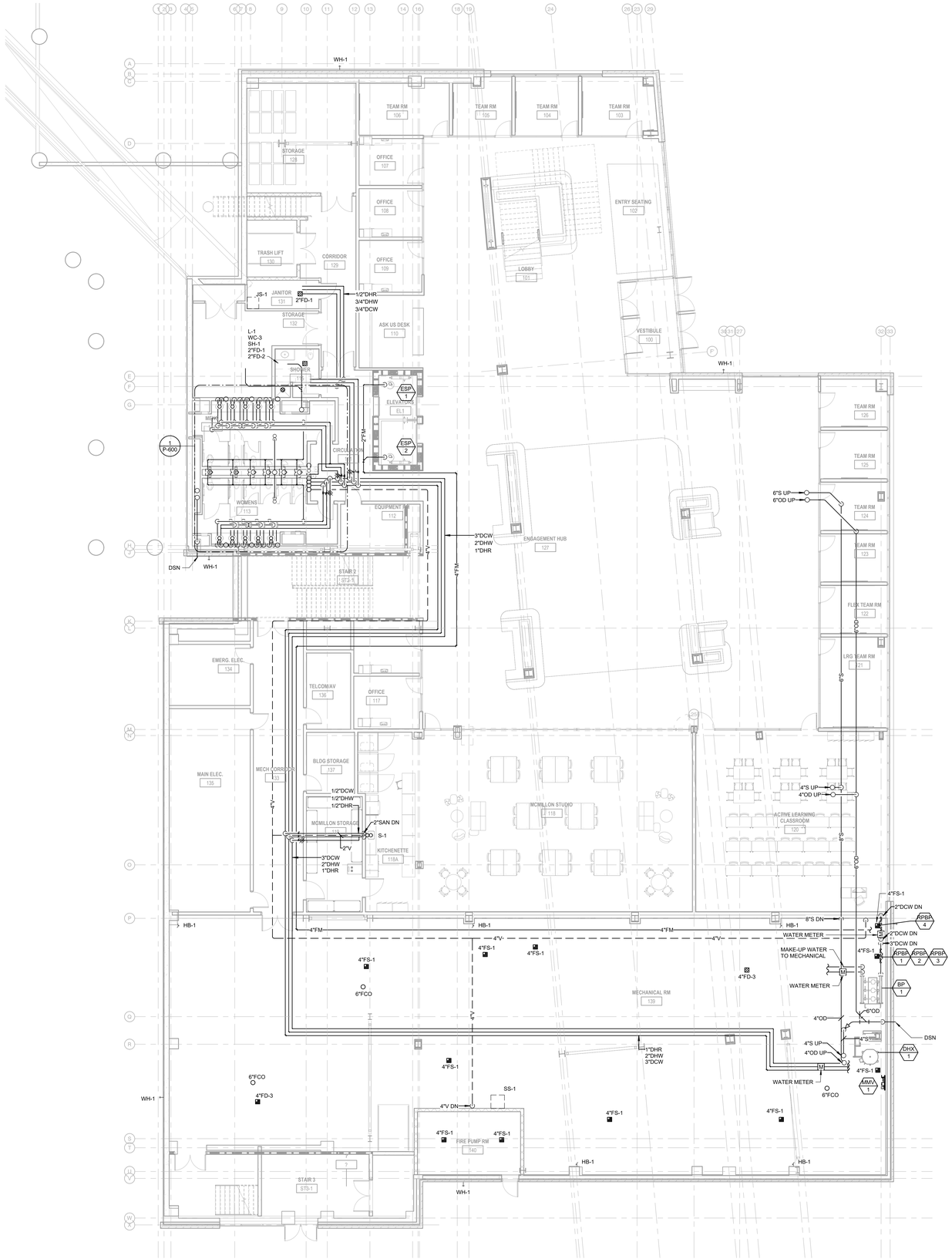

1 **PLUMBING PLAN - LEVEL 1**

SCALE: 1/8" = 1'-0"

GENERAL NOTES - PLUMBING

1. REFER TO ARCHITECTURAL PLANS AND ELEVATIONS FOR PLUMBING FIXTURE LOCATIONS AND MOUNTING HEIGHTS.
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4. COORDINATE ALL FLOOR DRAIN LOCATIONS WITH THE ARCHITECTURAL PLANS.
5. FIRESTOP ALL PIPING PENETRATIONS OF RATED WALLS. SEE ARCHITECTURAL PLANS FOR WALL RATINGS.

SHEET KEYNOTES

NONE.

Hufft
clark huesemann

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PLUMBING PLAN - LEVEL 1

P-201

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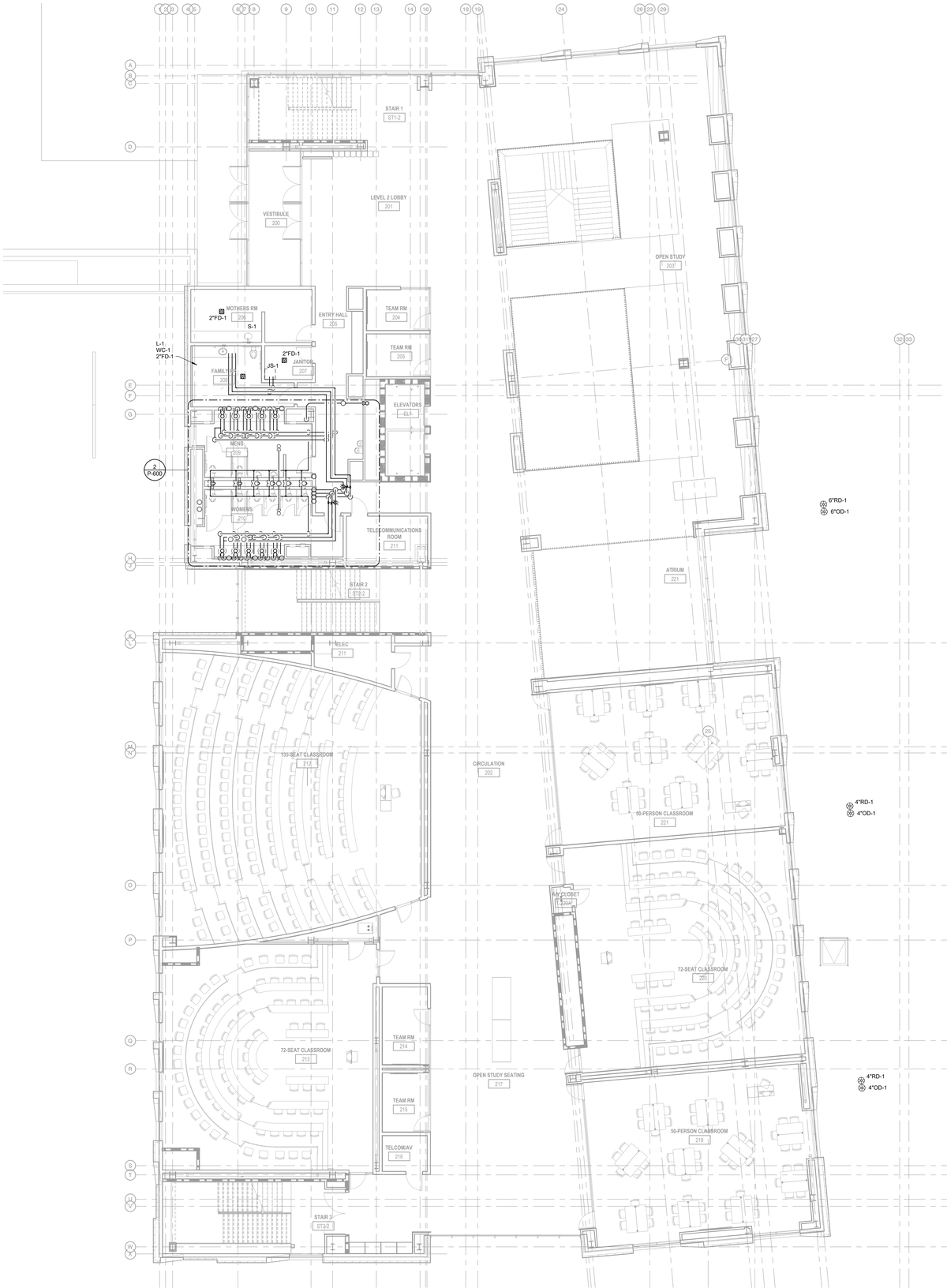

1 PLUMBING PLAN - LEVEL 2

SCALE: 1/8" = 1'-0"

GENERAL NOTES - PLUMBING

1. REFER TO ARCHITECTURAL PLANS AND ELEVATIONS FOR PLUMBING FIXTURE LOCATIONS AND MOUNTING HEIGHTS.
2. PROVIDE TRAP SEAL INSERTS AT ALL FLOOR DRAINS.
3. PROVIDE WATER HAMMER ARRESTORS AT ALL QUICK-CLOSING VALVES, INCLUDING WATER CLOSET FLUSH VALVES. WATER HAMMER ARRESTORS SHALL BE INSTALLED IN ACCESSIBLE LOCATIONS. WHERE NOT IN ACCESSIBLE LOCATIONS, PROVIDE ACCESS PANEL.
4. COORDINATE ALL FLOOR DRAIN LOCATIONS WITH THE ARCHITECTURAL PLANS.
5. FIRESTOP ALL PIPING PENETRATIONS OF RATED WALLS. SEE ARCHITECTURAL PLANS FOR WALL RATINGS.

SHEET KEYNOTES

NONE.

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clark huesemann

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PLUMBING PLAN - LEVEL 2

P-202

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1 **PLUMBING PLAN - LEVEL 3**
SCALE: 1/8" = 1'-0"

GENERAL NOTES - PLUMBING

1. REFER TO ARCHITECTURAL PLANS AND ELEVATIONS FOR PLUMBING FIXTURE LOCATIONS AND MOUNTING HEIGHTS.
2. PROVIDE TRAP SEAL INSERTS AT ALL FLOOR DRAINS.
3. PROVIDE WATER HAMMER ARRESTORS AT ALL QUICK-CLOSING VALVES, INCLUDING WATER CLOSET FLUSH VALVES. WATER HAMMER ARRESTORS SHALL BE INSTALLED IN ACCESSIBLE LOCATIONS. WHERE NOT IN ACCESSIBLE LOCATIONS, PROVIDE ACCESS PANEL.
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5. FIRESTOP ALL PIPING PENETRATIONS OF RATED WALLS. SEE ARCHITECTURAL PLANS FOR WALL RATINGS.

SHEET KEYNOTES

NONE.

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PLUMBING PLAN - LEVEL 3

P-203

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1 PLUMBING PLAN - LEVEL 4

SCALE: 1/8" = 1'-0"

GENERAL NOTES - PLUMBING

1. REFER TO ARCHITECTURAL PLANS AND ELEVATIONS FOR PLUMBING FIXTURE LOCATIONS AND MOUNTING HEIGHTS.
2. PROVIDE TRAP SEAL INSERTS AT ALL FLOOR DRAINS.
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SHEET KEYNOTES

NONE.

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09/11/2026

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PLUMBING PLAN - LEVEL 4

P-204

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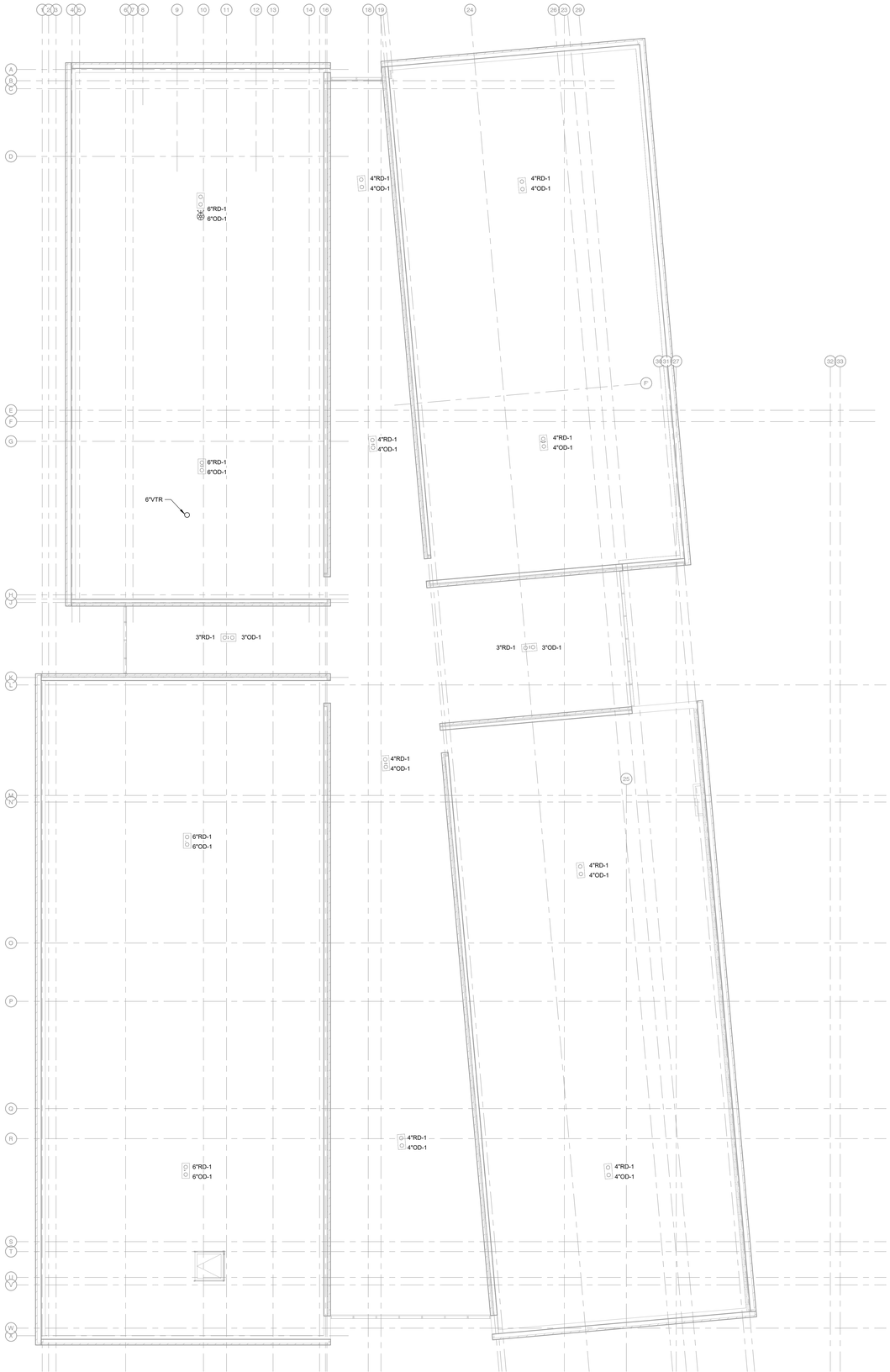

1 **PLUMBING PLAN - ROOF**
SCALE: 1/8" = 1'-0"

GENERAL NOTES - PLUMBING

1. REFER TO ARCHITECTURAL PLANS AND ELEVATIONS FOR PLUMBING FIXTURE LOCATIONS AND MOUNTING HEIGHTS.
2. PROVIDE TRAP SEAL INSERTS AT ALL FLOOR DRAINS.
3. PROVIDE WATER HAMMER ARRESTORS AT ALL QUICK-CLOSING VALVES, INCLUDING WATER CLOSET FLUSH VALVES. WATER HAMMER ARRESTORS SHALL BE INSTALLED IN ACCESSIBLE LOCATIONS. WHERE NOT IN ACCESSIBLE LOCATIONS, PROVIDE ACCESS PANEL.
4. COORDINATE ALL FLOOR DRAIN LOCATIONS WITH THE ARCHITECTURAL PLANS.
5. FIRESTOP ALL PIPING PENETRATIONS OF RATED WALLS. SEE ARCHITECTURAL PLANS FOR WALL RATINGS.

SHEET KEYNOTES

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clark huesemann

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122 HARMON AVE
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PLUMBING PLAN - ROOF

P-205

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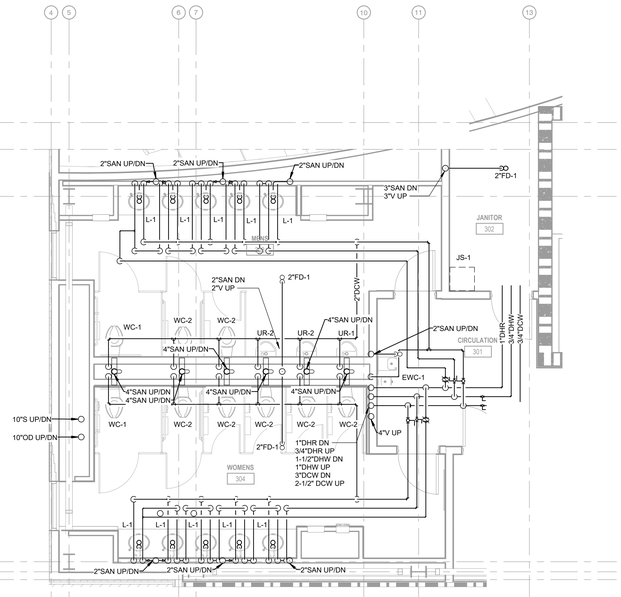
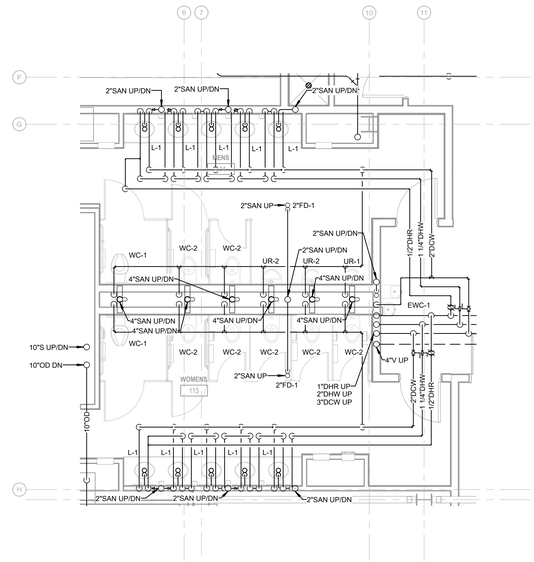
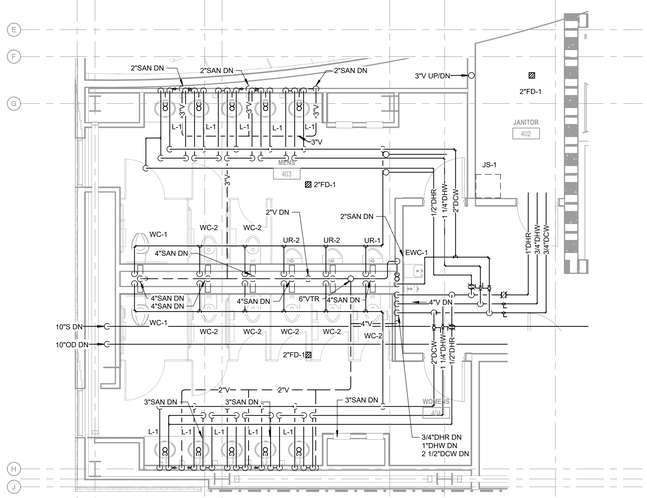


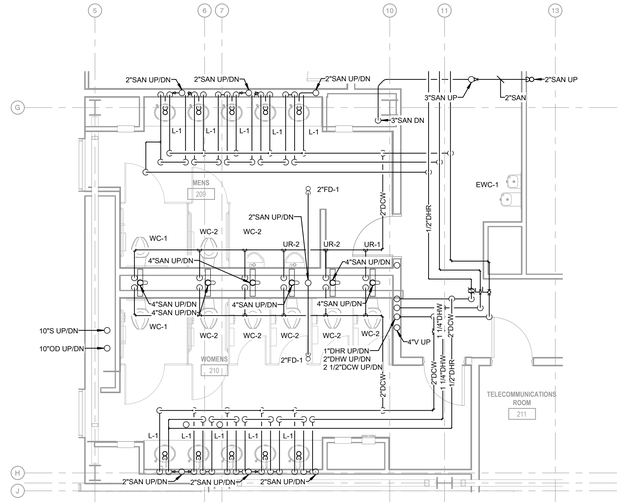
3 **PLUMBING ENLARGED PLAN - LEVEL 3**
SCALE: 1/4" = 1'-0"



1 **PLUMBING ENLARGED PLAN - LEVEL 1**
SCALE: 1/4" = 1'-0"



4 **PLUMBING ENLARGED PLAN - LEVEL 4**
SCALE: 1/4" = 1'-0"



2 **PLUMBING ENLARGED PLAN - LEVEL 2**
SCALE: 1/4" = 1'-0"

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ENLARGED PLANS

P-600

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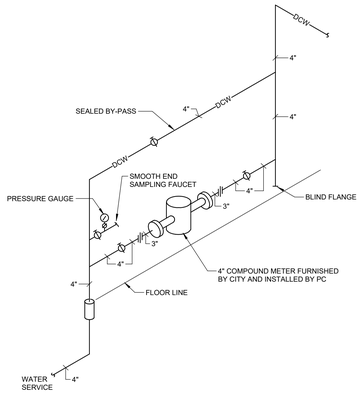
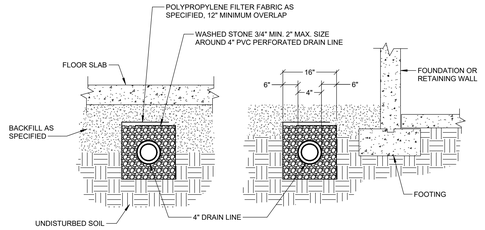


9 WATER METER STATION

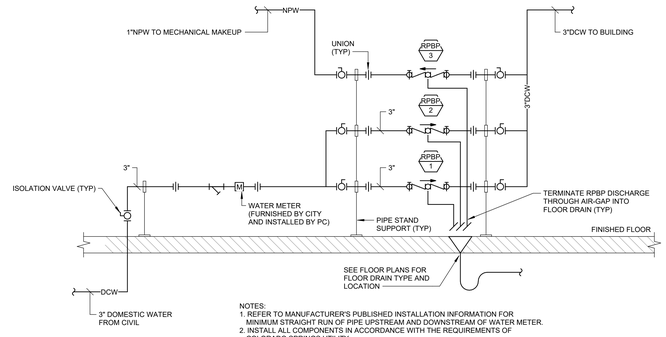
SCALE: 1/2" = 1'-0"



NOTE:
EXCAVATE AS REQUIRED FOR PROPER INSTALLATION. PITCH DRAIN TILE AT 2" PER 100 FT MINIMUM. COORDINATE ROUTING WITH OTHER TRADES.

5 SUBSOIL DRAIN

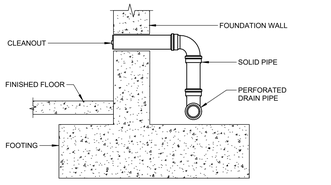
SCALE: NOT TO SCALE

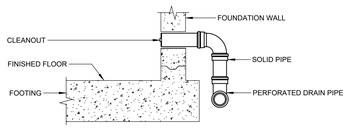


NOTES:
1. REFER TO MANUFACTURER'S PUBLISHED INSTALLATION INFORMATION FOR MINIMUM STRAIGHT RUN OF PIPE UPSTREAM AND DOWNSTREAM OF WATER METER.
2. INSTALL ALL COMPONENTS IN ACCORDANCE WITH THE REQUIREMENTS OF COLORADO SPRINGS UTILITY.

1 DOMESTIC WATER SERVICE ENTRANCE

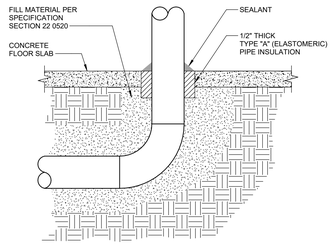
SCALE: NOT TO SCALE





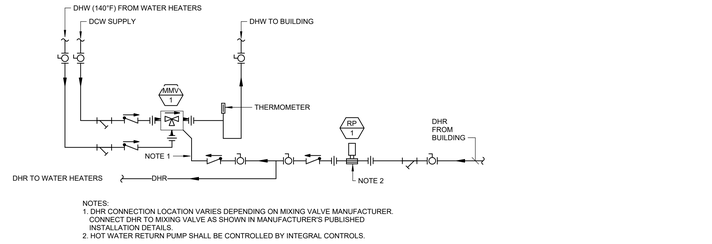
10 SUBSOIL DRAIN PIPING CLEANOUTS

SCALE: 1/2" = 1'-0"



6 PIPE THROUGH SLAB ON GRADE

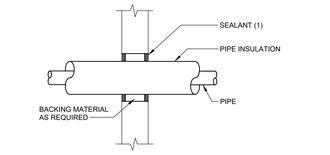
SCALE: 1/2" = 1'-0"



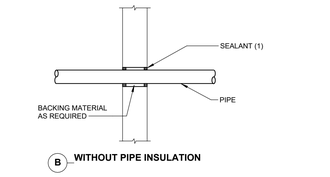
NOTES:
1. DHR CONNECTION LOCATION VARIES DEPENDING ON MIXING VALVE MANUFACTURER. CONNECT DHR TO MIXING VALVE AS SHOWN IN MANUFACTURER'S PUBLISHED INSTALLATION DETAILS.
2. HOT WATER RETURN PUMP SHALL BE CONTROLLED BY INTEGRAL CONTROLS.

2 MASTER MIXING VALVE ASSEMBLY

SCALE: NOT TO SCALE



A **WITH PIPE INSULATION**



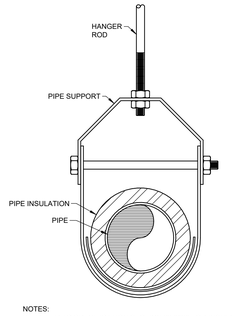
B **WITHOUT PIPE INSULATION**

NOTES:

(1) SEALING PIPE PENETRATION IS REQUIRED FOR ANY INTERIOR WALL. WHERE WALL IS FIRE RATED, APPLY FIRE STOPPING SYSTEM (COMBINATION OF SEALANT, BACKING MATERIAL AND INSULATION) MEETING THIS RATING. REFER TO SPECIFICATION SECTION 22 0000 FOR FIRE STOPPING SYSTEM.

11 PIPE THRU INTERIOR WALL

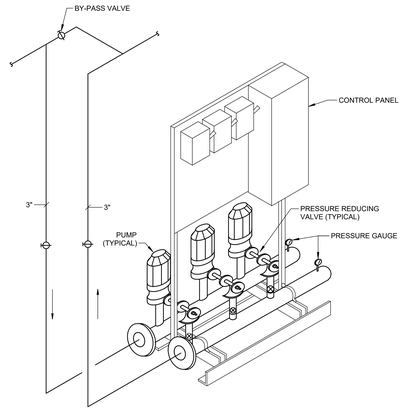
SCALE: 1/2" = 1'-0"



NOTES:
(1) REFER TO SPECIFICATION SECTION 22 0529 FOR INSULATED PIPE SUPPORTS, INSULATION PROTECTION SHIELDS AND SADDLES.

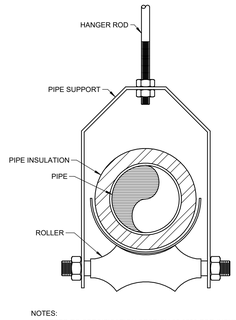
7 PIPE OR TUBING ISOLATION SUPPORT

SCALE: 1/2" = 1'-0"



3 DOMESTIC WATER BOOSTER PUMPS

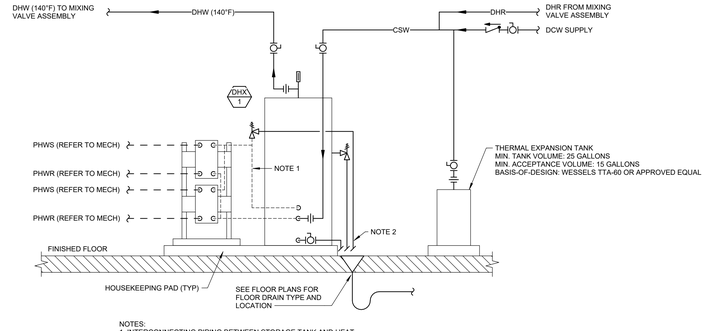
SCALE: NOT TO SCALE



NOTES:
(1) REFER TO SPECIFICATION SECTION 22 0529 FOR INSULATED PIPE SUPPORTS, INSULATION PROTECTION SHIELDS AND SADDLES.

8 PIPE OR TUBING ISOLATION SUPPORT

SCALE: 1/2" = 1'-0"



NOTES:
1. INTERCONNECTING PIPING BETWEEN STORAGE TANK AND HEAT EXCHANGERS PROVIDED BY WATER HEATER PACKAGE MANUFACTURER.
2. ROUTE DISCHARGE LINES FULL-SIZE TO FLOOR DRAIN.
3. REFER TO SCHEDULES FOR ADDITIONAL CAPACITY INFORMATION.

4 SEMI-INSTANTANEOUS DOMESTIC WATER HEATERS

SCALE: NOT TO SCALE

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PLUMBING DETAILS

P-700

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PLUMBING FIXTURES

TAG	LOCATION	FIXTURE		TRIM						DESCRIPTION	CONNECTION				
		TYPE	MANUFACTURER AND MODEL NUMBER	TYPE	MANUFACTURER AND MODEL NUMBER	TYPE	MANUFACTURER AND MODEL NUMBER	TYPE	MANUFACTURER AND MODEL NUMBER		WASTE	VENT	TRAP	COLD WATER	HOT WATER
WC-1	PUBLIC TOILET ROOMS	WATER CLOSET (WALL MOUNTED) BARRIER-FREE	AMERICAN STANDARD 3351.101	FLUSH VALVE (SENSOR)	SLOAN 8111-1.28					WHITE VITREOUS CHINA WATER CLOSET, WALL MOUNTED SIPHON JET, ELONGATED BOWL, 1.28 GALLONS PER FLUSH, 1-1/2" TOP SPUD INLET EXPOSED SENSOR OPERATED FLUSH VALVE, 1.28 GALLONS PER FLUSH, BATTERY POWERED, 1-1/2" TOP SPUD CONNECTION	4"	2"	INTEGRAL	1-1/4"	-
WC-2	PUBLIC TOILET ROOMS	WATER CLOSET (WALL MOUNTED)	AMERICAN STANDARD 3351.101	FLUSH VALVE (SENSOR)	SLOAN 8111-1.28					WHITE VITREOUS CHINA WATER CLOSET, WALL MOUNTED SIPHON JET, ELONGATED BOWL, 1.28 GALLONS PER FLUSH, 1-1/2" TOP SPUD INLET EXPOSED SENSOR OPERATED FLUSH VALVE, 1.28 GALLONS PER FLUSH, BATTERY POWERED, 1-1/2" TOP SPUD CONNECTION	4"	2"	INTEGRAL	1-1/4"	-
WC-3	SINGLE TOILET ROOMS	WATER CLOSET (WALL MOUNTED)	AMERICAN STANDARD 3351.101	FLUSH VALVE (SENSOR)	SLOAN 8111-1.28					WHITE VITREOUS CHINA WATER CLOSET, WALL MOUNTED SIPHON JET, ELONGATED BOWL, 1.28 GALLONS PER FLUSH, 1-1/2" TOP SPUD INLET EXPOSED SENSOR OPERATED FLUSH VALVE, 1.28 GALLONS PER FLUSH, BATTERY POWERED, 1-1/2" TOP SPUD CONNECTION	4"	2"	INTEGRAL	1-1/4"	-
UR-1	PUBLIC TOILET ROOMS	URINAL (WALL MOUNTED) BARRIER-FREE	AMERICAN STANDARD 6590001EC.020	FLUSH VALVE (SENSOR)	SLOAN 8186-0.125					WHITE VITREOUS CHINA URINAL, WALL MOUNTED WASHOUT TYPE, 3/4" TOP SPUD INLET EXPOSED MANUALLY OPERATED FLUSH VALVE, 0.125 GALLONS PER FLUSH, 3/4" TOP SPUD CONNECTION	2"	2"	INTEGRAL	3/4"	-
UR-2	PUBLIC TOILET ROOMS	URINAL (WALL MOUNTED)	AMERICAN STANDARD 6590001EC.020	FLUSH VALVE (SENSOR)	SLOAN 8186-0.125					WHITE VITREOUS CHINA URINAL, WALL MOUNTED WASHOUT TYPE, 3/4" TOP SPUD INLET EXPOSED MANUALLY OPERATED FLUSH VALVE, 0.125 GALLONS PER FLUSH, 3/4" TOP SPUD CONNECTION	2"	2"	INTEGRAL	3/4"	-
L-1	PUBLIC TOILET ROOMS	LAVATORY UNDERMOUNT BARRIER-FREE	KOHLER K-2350-0	FAUCET (SENSOR)	CHICAGO FAUCETS E80-A11D-46ABCP	TMV	PROVIDE WITH ASSE 1070 THERMOSTATIC MIXING VALVE			WHITE VITREOUS CHINA LAVATORY, UNDERMOUNT, NOMINAL BOWL DIMENSIONS 16" X 11" CAST OR COPPER ALLOY MIXING VALVE FAUCET, 6" RIGID SPOUT, SENSOR OPERATED, AC-POWERED, 0.35 GPM FLOW CONTROL, SINGLE HOLE, RENEWABLE OR REPLACEABLE OPERATING MECHANISM, POLISHED CHROME FINISH, EXTERNAL TEMPERATURE MIXER	2"	2"	1-1/4"	1/2"	1/2"
L-2	SINGLE TOILET ROOMS	LAVATORY UNDERMOUNT BARRIER-FREE	KOHLER K-2350-0	FAUCET (SENSOR)	CHICAGO FAUCETS E80-A11D-46ABCP	TMV	PROVIDE WITH ASSE 1070 THERMOSTATIC MIXING VALVE			WHITE VITREOUS CHINA LAVATORY, UNDERMOUNT, NOMINAL BOWL DIMENSIONS 16" X 11" CAST OR COPPER ALLOY MIXING VALVE FAUCET, 6" RIGID SPOUT, SENSOR OPERATED, AC-POWERED, 0.35 GPM FLOW CONTROL, SINGLE HOLE, RENEWABLE OR REPLACEABLE OPERATING MECHANISM, POLISHED CHROME FINISH, EXTERNAL TEMPERATURE MIXER	2"	2"	1-1/4"	1/2"	1/2"
S-1	KITCHENETTE	SINK (SINGLE COMPARTMENT) UNDERMOUNT BARRIER-FREE	ELKAY ELUHAD281655	FAUCET (MANUAL)	KOHLER K-22975					TYPE 304 STAINLESS STEEL, 18 GA, UNDERMOUNT, SINGLE COMPARTMENT, SATIN FINISH, SOUND DEADENED, COMPARTMENT DIMENSIONS (21" X 15-3/4" X 5-3/8"), REAR DRAIN CAST OR COPPER ALLOY MIXING VALVE FAUCET, 8" SWING GOOSENECK, WRIST BLADE HANDLES, 1.5 GPM LAMINAR FLOW CONTROL, 8" FAUCET CENTERS, RENEWABLE OR REPLACEABLE OPERATING MECHANISM, POLISHED CHROME FINISH, CERAMIC CARTRIDGES	2"	2"	1-1/2"	1/2"	1/2"
SH-1	SHOWER ROOMS	SHOWER BARRIER-FREE	FLOOR AND WALLS BY GENERAL CONTRACTOR	SHOWER SYSTEM (VALVE, DIVERTER, HOSE, & SLIDE BAR)	SYMMONS C-96-500-B30-V-L/HD-L/HS	SHOWERHEAD (FIXED)	NIAGARA N2915CH	SHOWERHEAD (HAND SHOWER)	NIAGARA N2945CH	CONCEALED PRESSURE BALANCED CONTROL VALVE WITH STOPS, ASSE 1016, COMPLETE WITH 60" FLEXIBLE METAL HOSE, HANDHELD SHOWERHEAD WITH 30" SLIDE BAR, VACUUM BREAKER, WALL MOUNTED SHOWERHEAD, CONCEALED METAL HANDLE DIVERTER, 1.5 GPM FLOW CONTROL, INLET CHECK VALVES	-	-	-	1/2"	1/2"
SS-1	MECHANICAL ROOM	SERVICE SINK	ZURN Z5890	FAUCET	CHICAGO FAUCET 540-LD897SGXKCCP	TRAP STANDARD	ZURN TS2900			ENAMELED CAST IRON SERVICE SINK, WHITE, WALL MOUNTED, 24" X 20" X 12", STAINLESS STEEL RIM GUARDS, INTEGRAL STAINLESS STEEL GRID STRAINER DRAIN OUTLET, 3" CAST IRON TRAP STANDARD, 8" CENTER FAUCET HOLES ON BACKSPLASH, WITH WALL HANGER. CAST OR WROUGHT COPPER ALLOY COMBINATION FAUCET MOUNTED ON BACKSPLASH, SPOUT SHALL HAVE PAIL HOOK, 3/4" HOSE CONNECTION, WALL BRACE, CONCEALED INTEGRAL CHECK STOPS, 8" CENTERS, CAST COPPER ALLOY HANDLES, COPPER ALLOY OR CRS ESCUTCHEON, INTEGRAL VACUUM BREAKER, CERAMIC CARTRIDGES EXPOSED PARTS SHALL BE CHROME PLATED	3"	1-1/2"	3"	1/2"	1/2"
HB-1	MECHANICAL SPACES	HOSE BIB	CHICAGO FAUCETS 387-E27CP	N/A	N/A					3/4" THREADED CONNECTION WITH IN-LINE VACUUM BREAKER, CHROME PLATED MOUNT AT 36" ABOVE FINISHED FLOOR	-	-	-	3/4"	-
SB-1	ICE MAKERS	SUPPLY BOX	OATEY MODA SERIES	N/A	N/A					HIGH IMPACT POLYSTYRENE SUPPLY BOX, 1/4 TURN BRASS BALL VALVE, INTEGRAL WATER HAMMER ARRESTER, (IF INSTALLED IN FIRE-RATED WALL, PROVIDE FIRE-RATED BOX)	-	-	-	1/2"	-
MS-1	JANITOR ROOMS	JANITOR SINK	FIAT T58C1611	FAUCET	CHICAGO FAUCETS 540-LD897SGXKCCP	HOSE AND BRACKET	FIAT 832AA	WALL GUARDS	FIAT MSG	TERRAZZO CONSTRUCTION, 32" X 32" X 12", 6" DROP FRONT, STAINLESS STEEL RIM GUARDS, INTEGRAL STAINLESS STEEL GRID STRAINER DRAIN OUTLET, 3" P-TRAP TO MATCH PIPING SYSTEM. TYPE 304 STAINLESS STEEL WALL GAURDS, 20 GA, 12" HEIGHT, LOCATED ON TWO WALLS. CAST OR WROUGHT COPPER ALLOY, COMBINATION FAUCET MOUNTED 36" ABOVE FINISHED FLOOR. SPOUT SHALL HAVE PAIL HOOK, 3/4" HOSE CONNECTION, WALL BRACE, CONCEALED INTEGRAL CHECK STOPS, 8" CENTERS, CAST COPPER ALLOY HANDLES, COPPER ALLOY OR CRS ESCUTCHEON, INTEGRAL VACUUM BREAKER, CERAMIC CARTRIDGES EXPOSED PARTS SHALL BE CHROME PLATED 30" LONG, 5/8" RUBBER HOSE AND STAINLESS STEEL HOSE BRACKET. MOUNT BRACKET MINIMUM 18" ABOVE FINISHED FLOOR AND 6" LEFT OF FAUCET CENTER	3"	2"	3"	3/4"	3/4"
EWC-1	PUBLIC TOILET ROOMS	ELECTRIC WATER COOLER W/ BOTTLE FILLER BARRIER-FREE	ELKAY EZWS-ERPBM28K	N/A	N/A					HIGH/LOW MODULE WITH RECESSED CONDENSING UNIT AND INTEGRAL BOTTLE FILLING STATION, STAINLESS STEEL CONTOURED BOWL, DRAIN AND WALL PANEL WITH FLOW RESTRICTING BUBBLER	2"	2"	1-1/4"	1/2"	-
WH-1	EXTERIOR WALL	WALL HYDRANT (FREEZE-RESISTANT)	WOODFORD 68	N/A	N/A					FREEZE RESISTANT, RECESSED TYPE WITH FLUSH MOUNTED HINGED DOOR, INTEGRAL VACUUM BREAKER, LOOSE KEY OPERATOR	-	-	-	3/4"	-

SEMI-INSTANTANEOUS WATER-TO-WATER HEAT EXCHANGERS

TAG	SERVICE	LOCATION	BASIS OF DESIGN MANUFACTURER AND MODEL	CAMPUS HOT WATER				DOMESTIC WATER				STORAGE CAPACITY (GAL.)	REMARKS
				CAPACITY (GPM)	EWT (°F)	LWT (°F)	MAX PRESS. DROP (FT)	RECOVERY (GPH)	EWT (°F)	LWT (°F)	MAX PRESS. DROP (FT)		
DHX-1	DOMESTIC	MECHANICAL ROOM	PVI EZ-PLATE	65	140	75	15	2862	40	130	15	215	DOUBLE-WALL BRAZED PLATE, DUAL HEAT EXCHANGERS, PROVIDE 2-WAY BOILER WATER CONTROL VALVE

PUMPS

TAG	SERVICE	LOCATION	BASIS OF DESIGN MANUFACTURER AND MODEL	TYPE	SYSTEM CAPACITY (GPM)	PUMPS			MOTORS			REMARKS
						QTY	GPM EACH	BOOST (FT)	HP EACH	VOLT	PH	
BP-1	DOMESTIC	LEVEL 03 MECH RM	QUANTUMFLO PRODIGY	PACKAGED	225	3	100	42	5	480	3	VERTICAL END SUCTION PUMPS, SET OUTLET PRESSURE TO 60 PSIG
RP-1	DHR (110°F) - DOMESTIC	LEVEL 03 MECH RM	B&G ECOCIRC XL 36-45	IN-LINE, EC MOTOR	17	1	17	22	1/6	208	1	INTEGRATED CONTROLS (NOTE 1)

NOTES:

1. DOMESTIC HOT WATER RETURN PUMP SHALL BE CONFIGURED TO OPERATE BASED ON SET-POINT TEMPERATURE MODE USING AN INTEGRAL TEMPERATURE SENSOR TO MAINTAIN A DOMESTIC HOT WATER RETURN TEMPERATURE OF 110°F.

MIXING VALVES

TAG	SERVICE	LOCATION	BASIS OF DESIGN						REMARKS
			MANUFACTURER	MODEL	MINIMUM FLOW (GPM)	DESIGN FLOW (GPM)	OUTLET TEMPERATURE (°F)	MAX. PRESSURE DROP (PSI)	
MMV-1	MASTER MIXING VALVE - BUILDING	MECHANICAL LEVEL	POWERS	INTELLISTATION	0.5	65	120	5	ASSE 1017, LEAD-FREE

WATER METERS

TAG	SERVICE	LOCATION	BASIS OF DESIGN MANUFACTURER AND MODEL	METER TYPE	METER LINE SIZE (IN)	FLOW (GPM)	MAX. PRESSURE LOSS (PSI)	REMARKS
WM-1	BUILDING INDOOR WATER USAGE	MECHANICAL ROOM	NEPTUNE HP TURBINE	TURBINE	3	200	5	PULSE OUTPUT TO BAS
WM-2	EXTERIOR SITE IRRIGATION	MECHANICAL ROOM	BADGER M170	POSITIVE DISPLACEMENT	2	80	5	PULSE OUTPUT TO BAS
WM-3	DOMESTIC HOT WATER USAGE	MECHANICAL ROOM	NEPTUNE HP TURBINE	TURBINE	2	150	5	PULSE OUTPUT TO BAS

SUMP PUMPS

TAG	SERVICE	LOCATION	BASIS OF DESIGN MANUFACTURER AND MODEL	PUMP CAPACITY (GPM)	QUANTITY OF PUMPS	DISCHARGE HEAD (FT)	DISCHARGE SIZE (IN)	MOTOR				REMARKS
								HP	RPM	VOLT	PH	
ESP-1	PASSENGER ELEVATOR	ELEVATOR PIT	ZOELLER 161	50	1	35	2	1/2	3450	120	1	SIMPLEX, AUTOMATIC, FLOAT OPERATED
ESP-2	SERVICE ELEVATOR	ELEVATOR PIT	ZOELLER 161	50	1	35	2	1/2	3450	120	1	SIMPLEX, AUTOMATIC, FLOAT OPERATED

DRAINS

TAG	BASIS OF DESIGN MANUFACTURER AND MODEL	DESCRIPTION
FD-1	ZURN ZN415S	FINISHED AREA FLOOR DRAIN, CAST IRON BODY, 6" SQUARE NICKEL BRONZE STRAINER, TRAP SEAL INSERT
FD-2	ZURN Z415B	FINISHED AREA FLOOR DRAIN, CAST IRON BODY, 6" DIAMETER NICKEL BRONZE STRAINER, TRAP SEAL INSERT
FD-3	ZURN Z550-Y	MECHANICAL ROOM FLOOR DRAIN, CAST IRON BODY, 8" ROUND CAST IRON GRATE, SEDIMENT BUCKET, TRAP SEAL INSERT
FS-1	ZURN Z1926-2	MECHANICAL ROOM FLOOR SINK, CAST IRON BODY, COATED INTERIOR, 16" SQUARE 1/2 GRATE, 12" DEEP, DOME BOTTOM STRAINER, TRAP SEAL INSERT
RD-1	ZURN ZC100-R-C	ROOF DRAIN, CAST IRON BODY, 12" CAST IRON DOME, SUMP RECEIVER, UNDERDECK CLAMP
OD-1	ZURN ZC100-R-C-89	OVERFLOW ROOF DRAIN, CAST IRON BODY, 12" CAST IRON DOME, 2" HIGH EXTERNAL WATER DAM, SUMP RECEIVER, UNDERDECK CLAMP

BACKFLOW PREVENTERS

TAG	SERVICE	LOCATION	BASIS OF DESIGN			REMARKS
			MANUFACTURER	MODEL	SIZE (IN)	
RPBP-1	BUILDING DOMESTIC WATER	DOMESTIC WATER 039C	ZURN WILKINS	375ASTW1	3	STAINLESS STEEL, MAX. 12 PSI LOSS @ 150 GPM
RPBP-2	BUILDING DOMESTIC WATER	DOMESTIC WATER 039C	ZURN WILKINS	375ASTW1	3	STAINLESS STEEL, MAX. 12 PSI LOSS @ 150 GPM
RPBP-3	SITE IRRIGATION	DOMESTIC WATER 039C	ZURN WILKINS	975XL2	2	BRONZE, MAX. 15 PSI LOSS @ 80 GPM
RPBP-4	MECHANICAL MAKE-UP (COLD)	GROUND LEVEL	ZURN WILKINS	975XL2	1	BRONZE, MAX. 15 PSI LOSS @ 25 GPM

Hufft
clark huesemann

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ISSUE:
100% DESIGN DEVELOPMENT
09/11/2026

REVISION SCHEDULE:

NO.	DATE	ISSUE

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PLUMBING SCHEDULES

P-900

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TECHNOLOGY SYMBOLS AND ABBREVIATIONS

SYMBOLS DEFINED ON THIS SHEET BUT NOT USED ELSEWHERE IN CONTRACT DOCUMENTS DO NOT APPLY TO PROJECT. ADDITIONAL SYMBOLS NOT DEFINED ON THIS SHEET MAY BE USED AND DEFINED ELSEWHERE IN CONTRACT DOCUMENTS. UNLESS OTHERWISE NOTED, DIMENSIONS DEFINED MEASURED FROM FINISHED FLOOR TO CENTERLINE.

VIDEO SURVEILLANCE

REFER TO SPECIFICATIONS FOR ROUGH-IN REQUIREMENTS.

####-# INDICATES UNIQUE ALPHANUMERIC CAMERA IDENTIFIER **[REFER TO VIDEO SURVEILLANCE CAMERA SCHEDULE FOR INDIVIDUAL REQUIREMENTS FOR EACH VIDEO SURVEILLANCE CAMERA.]**

- FIXED VIDEO SURVEILLANCE CAMERA, CEILING MOUNTED
- PTZ VIDEO SURVEILLANCE CAMERA, CEILING MOUNTED
- PANORAMIC VIDEO SURVEILLANCE CAMERA, CEILING MOUNTED
- FIXED VIDEO SURVEILLANCE CAMERA, WALL MOUNTED POLE MOUNTED WHERE SYMBOL SHOWN AT POLE ON SITE PLANS
- PTZ VIDEO SURVEILLANCE CAMERA, WALL MOUNTED POLE MOUNTED WHERE SYMBOL SHOWN AT POLE ON SITE PLANS
- PANORAMIC VIDEO SURVEILLANCE CAMERA, WALL MOUNTED POLE MOUNTED WHERE SYMBOL SHOWN AT POLE ON SITE PLANS
- VIDEO SURVEILLANCE RECORD SWITCH, WALL MOUNTED 'S' INDICATES SURFACE MOUNTED. IF NO 'S' DEVICE IS FLUSH MOUNTED.

TWO-WAY COMMUNICATION

REFER TO SPECIFICATIONS FOR ROUGH-IN REQUIREMENTS.

DEVICES FLUSH MOUNTED UNLESS NOTED OTHERWISE WITH "S" SUBSCRIPT INDICATING SURFACE MOUNTED.

- TWO-WAY COMMUNICATION CALL STATION, WALL MOUNTED
- TWO-WAY COMMUNICATION MASTER STATION, WALL MOUNTED

SOUND MASKING

REFER TO SPECIFICATIONS FOR ROUGH-IN REQUIREMENTS.

DEVICES FLUSH MOUNTED UNLESS NOTED OTHERWISE WITH "S" SUBSCRIPT INDICATING SURFACE MOUNTED.

- INDIRECT RADIATING SPEAKER, MOUNTED ABOVE ACCESSIBLE CEILING
- DIRECT RADIATING SPEAKER, CEILING MOUNTED
- DIRECT RADIATING SPEAKER, WALL MOUNTED
- VOLUME CONTROL, WALL MOUNTED
- MICROPHONE, DESKTOP/COUNTERTOP
- MICROPHONE, WALL MOUNTED
- LULLABY BUTTON, WALL MOUNTED
- AMBIENT VOLUME SENSOR, CEILING MOUNTED

ELECTRONIC ACCESS CONTROL

"XX" INDICATES DEVICE TYPE AS DEFINED BELOW IN ELECTRONIC ACCESS CONTROL TYPE KEY.

DEVICES FLUSH MOUNTED UNLESS NOTED OTHERWISE WITH "S" SUBSCRIPT INDICATING SURFACE MOUNTED.

UNLESS NOTED OTHERWISE, REFER TO SPECIFICATIONS FOR ROUGH-IN REQUIREMENTS.

- **####** / EA — INDICATES ELECTRONIC ACCESS CONTROL AT DOOR. REFER TO DIVISION 08 DOCUMENTS FOR DEVICES, CONNECTIONS, AND FUNCTIONALITY REQUIRED. REFER TO TYPICAL ELECTRONIC ACCESS CONTROL ROUGH-IN DETAIL ON THESE DOCUMENTS FOR ROUGH-IN REQUIREMENTS.
- XX — ELECTRONIC ACCESS CONTROL DEVICE, CEILING MOUNTED
- S / XX — ELECTRONIC ACCESS CONTROL DEVICE, WALL MOUNTED
- XX — ELECTRONIC ACCESS CONTROL DEVICE. DESK/COUNTER MOUNTED

ELECTRONIC ACCESS CONTROL TYPE KEY

- BB = BACKBOX
- BD = BALANCED DOOR POSITION MONITOR
- BR = BIOMETRIC CREDENTIAL READER
- CL = CREDENTIAL READER, LONG RANGE
- CM = CREDTIAL READER, MULLION FORM FACTOR (DOOR FRAME)
- CR = CREDENTIAL READER
- DB = DURESS BUTTON, UNDER-DESK/COUNTER
- DP = DOOR POSITION MONITOR (DOOR FRAME)
- DR = REMOTE DOOR RELEASE PUSH BUTTON
- DW = DURESS BUTTON, WALL
- EL = ELECTRIFIED LOCKING HARDWARE (DOOR FRAME)
- IL = INDICATOR LIGHT
- KP = KEYPAD
- KR = KEYPAD CREDENTIAL READER
- LB = LATCH BOLT MONITOR (DOOR FRAME)
- RB = REQUEST TO EXIT, PUSH BUTTON
- RI = REQUEST TO EXIT, INTEGRAL (DOOR FRAME)
- RM = REQUEST TO EXIT, MOTION SENSING
- SA = SOUNDER
- SS = SOUNDER/STROBE
- SV = STROBE
- TP = TAMPER MONITOR, PLUNGER

TELECOMMUNICATIONS OUTLETS

= OUTLET CONFIGURATION.
REFER TO TELECOMMUNICATIONS OUTLET CONFIGURATION SCHEDULE

- # — TELECOMMUNICATIONS OUTLET - FLUSH WALL
- # — TELECOMMUNICATIONS OUTLET - SURFACE WALL
- # — TELECOMMUNICATIONS OUTLET - FLUSH WALL, 4" ABOVE BACKSPLASH
- # — TELECOMMUNICATIONS OUTLET - SURFACE WALL, 4" ABOVE BACKSPLASH
- # — TELECOMMUNICATIONS OUTLET - SURFACE RACEWAY. REFER TO DIVISION 26 DOCUMENTS FOR ADDITIONAL INFORMATION AND REQUIREMENTS.
- # — TELECOMMUNICATIONS OUTLET - MODULAR FURNITURE
- # — TELECOMMUNICATIONS OUTLET - MOUNTED IN FLOOR POKE THRU REFER TO DIVISION 26 DOCUMENTS FOR ADDITIONAL INFORMATION AND REQUIREMENTS.
- # — TELECOMMUNICATIONS OUTLET - MOUNTED IN FLOOR BOX REFER TO DIVISION 26 DOCUMENTS FOR ADDITIONAL INFORMATION AND REQUIREMENTS.
- # — TELECOMMUNICATIONS OUTLET - FLUSH CEILING
- # — TELECOMMUNICATIONS OUTLET - ABOVE ACCESSIBLE CEILING
- # — TELECOMMUNICATIONS OUTLET - CEILING MOUNTED WIRELESS ACCESS POINT (WAP) WITH ENCLOSURE
- # — DISTRIBUTED ANTENNA SYSTEM (DAS) - CEILING MOUNTED ANTENNA
- # / TV — TV OUTLET, 1 COAX & 1 DATA MOUNT AT 7'-0" AFF, UON
- FF — STRUCTURED CABLING FURNITURE FEED - FLOOR MOUNT - POKE THROUGH
- FF — STRUCTURED CABLING FURNITURE FEED - FLOOR MOUNT - FLOOR BOX
- FF — STRUCTURED CABLING FURNITURE FEED - WALL MOUNT
- T — TELECOMMUNICATIONS JUNCTION BOX - WALL MOUNT
- FIBER OPTIC CROSS CONNECT

AUDIOVISUAL

COORDINATE WALL, CEILING, AND FLOOR AV BOX LOCATIONS AND POKE THROUGHS WITH ELECTRICAL, TECHNOLOGY, AND ARCHITECTURAL DOCUMENTS.

- (#) — SOUND REINFORCED SPEAKER
  MOUNTING LOCATION: CEILING
  MOUNTING HEIGHT: F/FC, OR AS NOTED
  # INDICATED TYPE. REFER TO AUDIOVISUAL ROUGH-IN SCHEDULE
- # — AUDIOVISUAL FLOOR BOX (WITH DATA AND ELECTRICAL)
  MOUNTING LOCATION: FLOOR
  MOUNTING HEIGHT: F/FC, OR AS NOTED
  # INDICATED TYPE. AUDIOVISUAL ROUGH-IN SCHEDULE
- (#) — AUDIOVISUAL JUNCTION BOX
  MOUNTING LOCATION: WALL
  MOUNTING HEIGHT: VARIES, REFER TO SCHEDULE
  # INDICATED TYPE, AUDIOVISUAL ROUGH-IN SCHEDULE
- (#) — AUDIOVISUAL JUNCTION BOX
  MOUNTING LOCATION: CEILING
  MOUNTING HEIGHT: F/FC, OR AS NOTED
  # INDICATED TYPE, AUDIOVISUAL ROUGH-IN SCHEDULE

AUDIOVISUAL POINT TO POINT STRUCTURED CABLE CONFIGURATION, AS INDICATED BY THESE DOCUMENTS.
CABLE TYPE: CAT 6A
RS232
SPK

NOTE: REFER TO 27 4100 FOR AV P-P CABLING

- P-P — MOUNTING LOCATION: WALL
  MOUNTING HEIGHT: 18" AFF, UNLESS NOTED OTHERWISE
- P-P — MOUNTING LOCATION: CEILING
  MOUNTING HEIGHT: F/FC, UNLESS NOTED OTHERWISE
- P-P / AV — MOUNTING LOCATION: FLOOR
  MOUNTING HEIGHT: F/FF, UNLESS NOTED OTHERWISE

CLOCKS

REFER TO SPECIFICATIONS FOR ROUGH-IN REQUIREMENTS.

- SINGLE FACE CLOCK - ANALOG, WALL MOUNTED
- D — DOUBLE FACE CLOCK - ANALOG, WALL MOUNT
- D — DOUBLE FACE CLOCK - ANALOG, CEILING MOUNT
- 12:00 — SINGLE-FACE DIGITAL CLOCK, WALL MOUNT
- D / 12:00 — DOUBLE-FACE DIGITAL CLOCK, WALL MOUNT
- D / 12:00 — DOUBLE-FACE DIGITAL CLOCK, CEILING MOUNT
- DET / 00:00 — DOUBLE-FACE DIGITAL ELAPSED TIMER, WALL MOUNT
- ET / 00:00 — SINGLE-FACE DIGITAL ELAPSED TIMER, WALL MOUNT
- TC / 00:00 — SINGLE-FACE DIGITAL ELAPSED TIMER CONTROL, WALL MOUNT
- RX — GPS RECEPTION ANTENNA
- TX — SYNCHRONIZATION TRANSMIT ANTENNA
- ET — ELAPSED TIMER SWITCH

TECHNOLOGY NOTES

1. FEATURES SHOWN ON FLOOR PLAN AND ENLARGED PLANS ARE INDICATED FOR GENERAL REFERENCE ONLY. REFER TO APPLICABLE DISCIPLINE'S DRAWINGS TO DETERMINE ACTUAL FEATURES AND CONDITIONS TO BE MET IN COORDINATING INSTALLATION REQUIREMENTS.
2. LOCATION AND DETAIL OF EQUIPMENT CONNECTIONS AND DEVICES ARE SCHEMATIC. COORDINATE INFORMATION AND EQUIPMENT DETAILS WITH THE CONTRACTOR PROVIDING THE EQUIPMENT AND WITH APPROVED SUBMITTALS. AMEND INSTALLATION DETAILS TO COMPLY WITH CODES AND STANDARDS
3. COORDINATE WITH DIVISION 26 CONTRACTOR TO ASSURE EACH DEVICE OR EQUIPMENT ITEM REQUIRING A GROUND CONDUCTOR IS CONNECTED APPROPRIATELY AND CONDUCTOR IS SIZED PER CURRENT REQUIREMENTS OF THE NEC OR TO MANUFACTURER SPECIFIED REQUIREMENTS.
4. REFER TO ARCHITECTURAL DRAWINGS FOR FLOOR, WALL, AND CEILING TYPES AND FOR EXACT LOCATIONS, MOUNTING HEIGHTS, FINISH, ETC. OF WORK INDICATED ON THESE DRAWINGS. COORDINATE EXACT LOCATIONS OF WORK INDICATED ON THESE DRAWINGS TO SERVE WORK BY OTHER TRADES WITH OTHER TRADES PRIOR TO ROUGH-IN. WHERE ADJUSTMENTS TO LOCATIONS OF WORK ARE MADE AS A RESULT OF COORDINATION WITH ARCHITECTURAL DRAWINGS AND WORK BY OTHER TRADES, MAINTAIN GENERAL PATTERN AND SPACING OF RELOCATED WORK, e.g., SPEAKERS, WIRELESS ACCESS POINTS, CAMERAS, ETC.
5. PROVIDE WEATHERPROOF RATED ENCLOSURE FOR EXTERIOR MOUNTED EQUIPMENT AND DEVICES SUCH AS WIRELESS ACCESS POINTS, MONITORS, SPEAKERS, CREDENTIAL READERS, PHONES, CAMERAS, ETC., UNLESS NOTED OTHERWISE.
6. ENCLOSURES SHALL MEET NEMA REQUIREMENTS FOR THE ENVIRONMENT OF INSTALLATION.
7. ELECTRICAL EQUIPMENT OR FIXTURES THAT ARE NOT DIRECTLY RELATED TO THE SUPPORT OF THE TECHNOLOGY SUPPORT ROOM SHALL NOT BE INSTALLED IN, PASS THROUGH OR ENTER THE ROOM.
8. ANY MECHANICAL EQUIPMENT OR FIXTURES THAT ARE NOT DIRECTLY RELATED TO THE SUPPORT OF THE TECHNOLOGY SUPPORT ROOM SHALL NOT BE INSTALLED IN, PASS THROUGH OR ENTER THE ROOM.
9. PRIOR TO ORDERING AND PURCHASING MATERIALS, CONTRACTOR SHALL VERIFY AS CORRECT: AMPERAGE AND VOLTAGE INPUT REQUIRED BY EQUIPMENT IS SUPPORTED BY PROJECT POWER DISTRIBUTION, AND THAT CORDAGE PROVIDED WITH EQUIPMENT INCLUDES PLUG CONFIGURATION INSTALLED BY DIVISION 26 CONTRACTOR. ANY ERRORS DUE TO THE LACK OF COORDINATION ARE THE RESPONSIBILITY OF THE CONTRACTOR.
10. DATA PROVIDED WITHIN THESE DOCUMENTS IS AS ACCURATE AS COULD BE SECURED. ABSOLUTE ACCURACY IS NOT GUARANTEED. CONTRACTOR SHALL OBTAIN AND VERIFY EXACT LOCATIONS, MEASUREMENTS, LEVELS, SPACE REQUIREMENTS, POTENTIAL CONFLICTS WITH OTHER TRADES, ETC. AT SITE AND SHALL SATISFACTORILY ADAPT WORK TO ACTUAL CONDITIONS AT BUILDING OR STRUCTURE. DRAWINGS ARE DIAGRAMMATICAL IN NATURE AND SHALL NOT BE SCALED. EXISTING CONDITIONS THAT VARY DO NOT RELIEVE CONTRACTOR FROM COORDINATING WORK WITH OTHER TRADES AND FROM ADJUSTING WORK AS REQUIRED BY ACTUAL CONDITIONS OF PROJECT
11. PROVIDE IBC AND ASCE COMPLIANT SEISMIC RESTRAINT OF DEVICES AND EQUIPMENT SPECIFIED HEREIN.

TECHNOLOGY ABBREVIATIONS

3.5mm	- MINIATURE TIP-RING-SLEEVE CONNECTOR
8Ω	- 8 OHM SPEAKER LEVEL AUDIO
25V	- CONSTANT VOLTAGE SPEAKER LEVEL AUDIO - 25V
70V	- CONSTANT VOLTAGE SPEAKER LEVEL AUDIO - 70V
100V	- CONSTANT VOLTAGE SPEAKER LEVEL AUDIO - 100V
A	- AMPERES
ABV	- ABOVE
AC	- ABOVE CEILING
ACP	- ACCESS CONTROL PANEL
ACT	- ACOUSTICAL CEILING TILE
AFF	- ABOVE FINISHED FLOOR
ALT	- ALTERNATE
AP	- ACCESS POINT
ARCH	- ARCHITECTURAL
ASC	- ABOVE SUSPENDED CEILING
AUTO	- AUTOMATIC
AV	- AUDIOVISUAL
AVC	- AUDIOVISUAL CONTRACTOR
AWG	- AMERICAN WIRE GAUGE
BAS	- BUILDING AUTOMATION SYSTEM
BCS	- BUILDING CONTROL SYSTEM
BEF	- BUILDING ENTRANCE FACILITY
BFC	- BELOW FINISHED CEILING
BFL	- BELOW FLOOR LEVEL
BLDG	- BUILDING
BMS	- BUILDING MANAGEMENT SYSTEM
BU	- BASE UNIT
C	- CONDUIT
CAB	- CABINET
CAT	- CATEGORY
CATV	- COMMUNITY ACCESS TELEVISION
CCTV	- CLOSED CIRCUIT TELEVISION
CFCI	- CONTRACTOR FURNISHED, CONTRACTOR INSTALLED
CLG	- CEILING
CO	- CONDUIT ONLY
CONTR	- CONTRACTOR
CORR	- CORRIDOR
CP	- CONSOLIDATION POINT
CT	- CABLE TRAY
CU	- COPPER
CV	- COMPOSITE VIDEO
D	- DATA
DAS	- DISTRIBUTED ANTENNA SYSTEM
DB	- DIRECT BURIAL
DC	- DIRECT CURRENT
DED	- DEDICATED
DET	- DETAIL
DIA	- DIAMETER
DIG	- DIGITAL
DN	- DOWN
EC	- ELECTRICAL CONTRACTOR
EDB	- ELECTRIC DUCT BANK
EF	- ENTRANCE FACILITY
EG	- EQUIPMENT GROUND
EIDF	- EQUIPMENT INTERMEDIATE DISTRIBUTION FACILITY
EJ	- EXPANSION JOINT
ELEC	- ELECTRIC / ELECTRICAL
ELEV	- ELEVATOR
EMER	- EMERGENCY
EMI	- ELECTROMAGNETIC INTERFERENCE
EMT	- ELECTRICAL METALLIC TUBING
EQ	- EQUAL
EQUIP	- EQUIPMENT
ER	- EQUIPMENT ROOM
ET	- ELAPSED TIMER
ETR	- EXISTING TO REMAIN
F/FC	- FLUSH WITH FINISHED CEILING
F/FF	- FLUSH WITH FINISHED FLOOR
F/FW	- FLUSH WITH FINISHED WALL
FA	- FIRE ALARM
FACP	- FIRE ALARM CONTROL PANEL
FATC	- FIRE ALARM TERMINAL CABINET
FB	- FLOOR BOX
FL	- AT FLOOR LINE
FLEX	- FLEXIBLE / FLEXIBLE CONDUIT
FLR	- FLOOR
FO	- FIBER OPTIC
FOC	- FIBER OPTIC CABLE / FACE OF COLUMN
FOE	- FIBER OPTIC ENCLOSURE
G	- GROUND
GBIC	- GIGABIT INTERFACE CONVERTER
GC	- GENERAL CONTRACTOR
GND	- GROUND
GRC	- GALVANIZED RIGID CONDUIT
HH	- HANDHOLE
HT	- HEIGHT
IC	- INSTALLED BY CONTRACTOR
IDF	- INTERMEDIATE DISTRIBUTION FACILITY
IH	- IMAGE HEIGHT
IMC	- INTERMEDIATE METAL CONDUIT
IT	- INFORMATION TECHNOLOGY
IW	- IMAGE WIDTH
JB	- JUNCTION BOX
KO	- KNOCK-OUT
LA	- LINE LEVEL AUDIO
LAN	- LOCAL AREA NETWORK
LGT	- LIGHT
L/R	- STEREO LINE LEVEL AUDIO
LV	- LOW VOLTAGE
MATV	- MASTER ANTENNA TELEVISION
MC	- MECHANICAL CONTRACTOR
MDF	- MAIN DISTRIBUTION FACILITY
MER	- MAIN EQUIPMENT ROOM
MH	- MAINTENANCE HOLE
MIC	- MICROPHONE LEVEL AUDIO
MM	- MULTIMODE
MP	- MUSIC & PAGE
MTD	- MOUNTED
MTG	- MOUNTING
MTG HGT	- MOUNTING HEIGHT
NA	- NOT APPLICABLE
NC	- NEW CONNECTION / NORMALLY CLOSED
NIC	- NOT IN CONTRACT
NO	- NORMALLY OPEN
NTS	- NOT TO SCALE
OC	- ON CENTER
OFCI	- OWNER FURNISHED CONTRACTOR INSTALLED
OFOI	- OWNER FURNISHED OWNER INSTALLED
OSP	- OUTSIDE PLANT
P	- POLE
P-P	- POINT TO POINT
PA	- PUBLIC ADDRESS
PB	- PULL BOX / PUSH-BUTTON
PBX	- PRIVATE BRANCH EXCHANGE
PC	- PHOTOCELL
PD	- PROJECTION DISTANCE
PDU	- POWER DISTRIBUTION UNIT
PH	- PHASE
PIR	- PASSIVE INFRARED DETECTOR
PNL	- PANEL
PP	- PATCH PANEL
PR	- PAIR
PRT	- PORT
PS	- POWER SUPPLY
PTZ	- PAN / TILT / ZOOM
PWR	- POWER
QTY	- QUANTITY
R	- RACK
RC	- RELAY CONTACT
REC	- RECESSED
RECEP	- RECEPTACLE
REL	- RELOCATE
REQD	- REQUIRED
RGBHV	- RED, GREEN, BLUE, HORIZONTAL SYNC, VERTICAL SYNC
RS	- RECOMMENDED STANDARD
RS-232	- EIA STANDARD RS-232-C (RECOMMENDED STANDARD 232)
RSVD	- RESERVED
RU	- RACK UNIT
SHT	- SHEET
SIG	- SIGNAL
SIM	- SIMILAR
SIO	- STANDARD INFORMATION OUTLET
SM	- SINGLE MODE
SPEC	- SPECIFICATION
SPK	- SPEAKER
STD	- STANDARD
STA	- STATION
SW	- SWITCH
SYS	- SYSTEM
TBB	- TELECOMMUNICATIONS BACKBONE
TDR	- TELECOMMUNICATION DISTRIBUTION ROOM
TELE	- TELECOMMUNICATIONS
TELECOM	- TELECOMMUNICATIONS
TFA	- TO FLOOR ABOVE
TFB	- TO FLOOR BELOW
T(M)GB	- TELECOMMUNICATIONS (MAIN) GROUND BUSBAR
TO	- TELECOMMUNICATIONS OUTLET
TP	- TAMPER PROOF
TR	- TELECOM ROOM
TS	- TAMPER SWITCH
TV	- TELEVISION
TYP	- TYPICAL
UC	- UNDER COUNTER
UF	- UNDER FLOOR
UG	- UNDERGROUND
UON	- UNLESS OTHERWISE NOTED
UPS	- UNINTERRUPTIBLE POWER SUPPLY
USB	- UNIVERSAL SERIAL BUS
V	- VOICE / VOLTAGE
VGA	- VIDEO GRAPHICS ARRAY
VoIP	- VOICE OVER INTERNET PROTOCOL
VP	- VIDEO PROJECTOR
VPS	- VIDEO PROJECTION SCREEN
W	- WIRE / WALL / WATT
W/	- WITH
WAP	- WIRELESS ACCESS POINT
WP	- WEATHERPROOF
WS	- WALL SURFACE
WT	- WATER TIGHT
X	- EXISTING
XP	- EXPLOSION PROOF
YC	- S-VIDEO

SHEET SYMBOLS

- EQ / # — SCHEDULED EQUIPMENT REFERENCE. TOP INDICATES EQUIPMENT TYPE IDENTIFIER. BOTTOM INDICATES EQUIPMENT NUMBER.
- 2 — SPECIALTY ITEMS (E.G., GAUGE FILTER, ETC.) REFER TO EQUIPMENT LIST
- REFER / M-1 — PLAN CONTINUATION REFERENCE. BOTTOM INDICATES SHEET ON WHICH CONTINUATION APPEARS.
- 1 / M-1 — SECTION REFERENCE. TOP INDICATES SECTION NUMBER. BOTTOM INDICATES SHEET ON WHICH SECTION APPEARS.
- 2 / M-1 — DETAIL REFERENCE. TOP INDICATES DETAIL NUMBER. BOTTOM INDICATES SHEET ON WHICH DETAIL APPEARS.
- A/15B-6 — DETAIL REFERENCE, INDICATING DETAIL NUMBER / SHEET ON WHICH DETAIL APPEARS.
- IDF xxx / IDF xxx — IDF SERVICE AREA DIVISION LINE
- ELEVATION DESIGNATION. REFERENCE OFFICIAL PROJECT DATUM
- 1 — REVISION REFERENCE. REFER TO SHEET REVISION BLOCK
- 1 — SHEET KEYNOTE REFERENCE
- ROOM NAME / 101 — ROOM NAME & NUMBER DESIGNATION
- 100 — CONSTRUCTION BULLETIN REVISION NUMBER
- POINT OF NEW CONNECTION TO EXISTING
- HALFTONE LIGHT LINE INDICATES EXISTING WORK
- HEAVY DASHED LINE WITH HATCH INDICATES EXISTING WORK TO BE DEMOLISHED
- HEAVY LINE INDICATES NEW WORK
- DASHED LINE INDICATES CONCEALED WORK
- SHEET REFERENCE
- XXXX — MATCHLINE

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TECHNOLOGY SYMBOLS & ABBREVIATIONS

T-000

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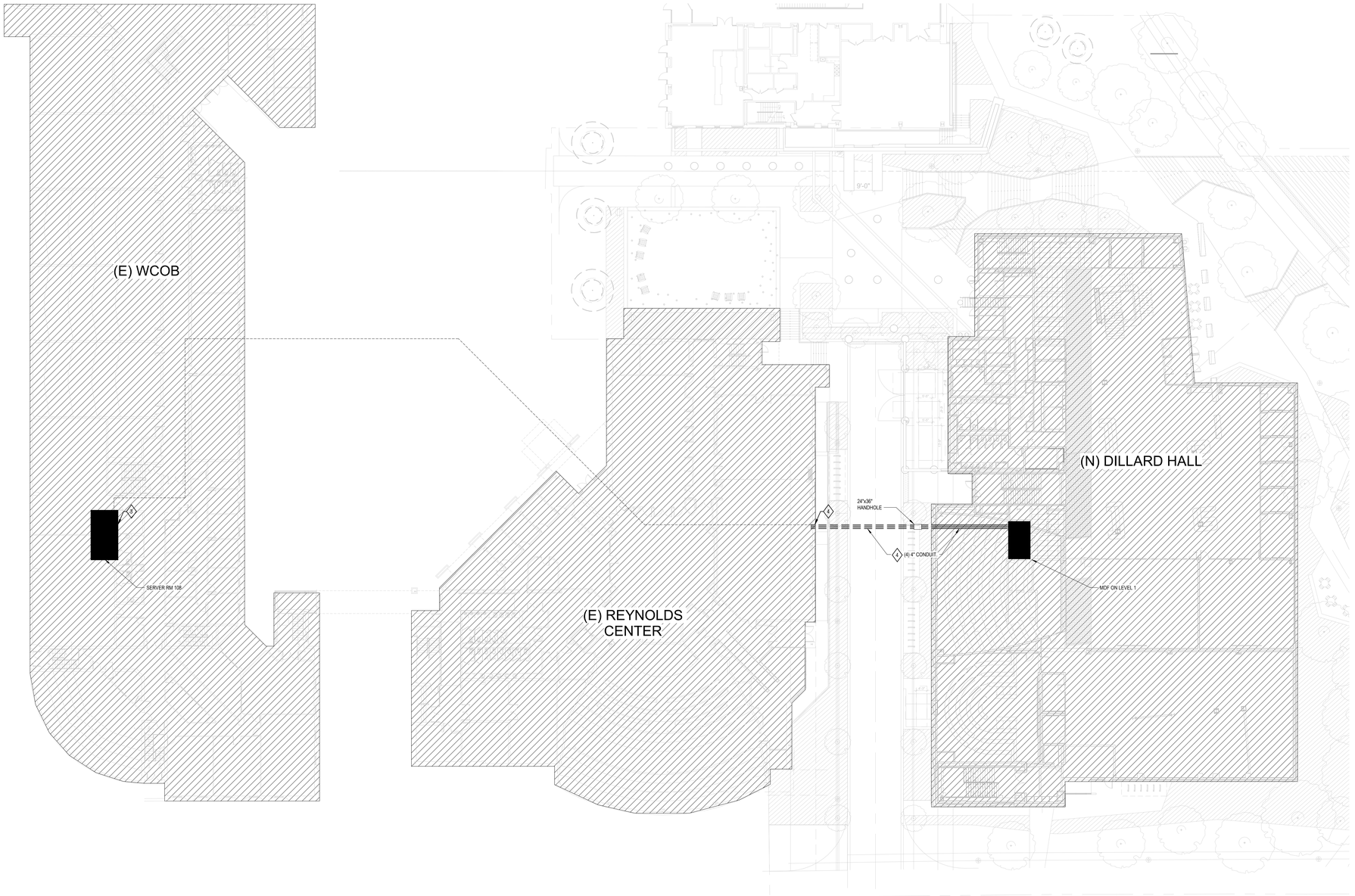

GENERAL NOTES

1. REFER TO SYMBOLS & ABBREVIATIONS SHEET, NOTES, SCHEDULES, DETAILS, AND SPECIFICATIONS FOR ADDITIONAL INFORMATION.
2. ALL SITE TELECOMMUNICATIONS CONDUIT ROUTING IS INDICATED FOR REFERENCE ONLY. REFER TO CIVIL SITE PLAN TO VERIFY EXACT ROUTING AND COORDINATION WITH OTHER SITE UTILITIES.
3. ALL TELECOMMUNICATIONS MANHOLE AND PULL-BOX LOCATIONS ARE INDICATED FOR REFERENCE ONLY. REFER TO CIVIL SITE PLAN TO VERIFY EXACT PLACEMENT AND COORDINATION WITH OTHER SITE UTILITIES. CONTRACTOR SHALL VERIFY FINAL DISTANCES BETWEEN PULL POINTS DO NOT EXCEED MAXIMUM DISTANCES INCLUDED IN DIVISION 27 SPECIFICATIONS.
4. ALL UNDERGROUND SITE TELECOMMUNICATIONS CONDUIT SHALL BE INSTALLED BELOW FROST LINE.
5. ALL SITE TELECOMMUNICATIONS CONDUIT SHALL MAINTAIN A MINIMUM OF 12-INCHES OF SEPARATION FROM ELECTRICAL CONDUIT WHEN INSTALLED IN SHARED DUCT BANK.

SHEET KEYNOTES

1. CAMPUS NETWORK INCOMING SERVICE: PROVIDE CONDUITS (WITH METALLIC LOCATOR TAPE) IN DUCT BANK BELOW GRADE FOR INTERBUILDING CABLING. (2) CONDUITS OF 5IET SHALL EACH BE INSTALLED WITH (3) 1-1/4" DIAMETER INNER-DUCTS EACH.
2. CONDUIT STUB INTO EXISTING REYNOLDS CENTER BASEMENT WALL. NEW CAMPUS BACKBONE CONNECTION SHALL FOLLOW DASHED LINE TO CAMPUS NETWORK CROSS CONNECT UTILIZING EXISTING PATHWAYS THROUGH TUNNEL.
3. CAMPUS NETWORK CROSS CONNECT LOCATION. CONTRACTOR SHALL WALK ROOM WITH UITS TO DETERMINE CONNECTION LOCATION AND TERMINATION REQUIREMENTS PRIOR TO CABLE PULL.

1 **TECHNOLOGY SITE PLAN**
SCALE: 1/16" = 1'-0"

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TECHNOLOGY SITE PLAN

T-100

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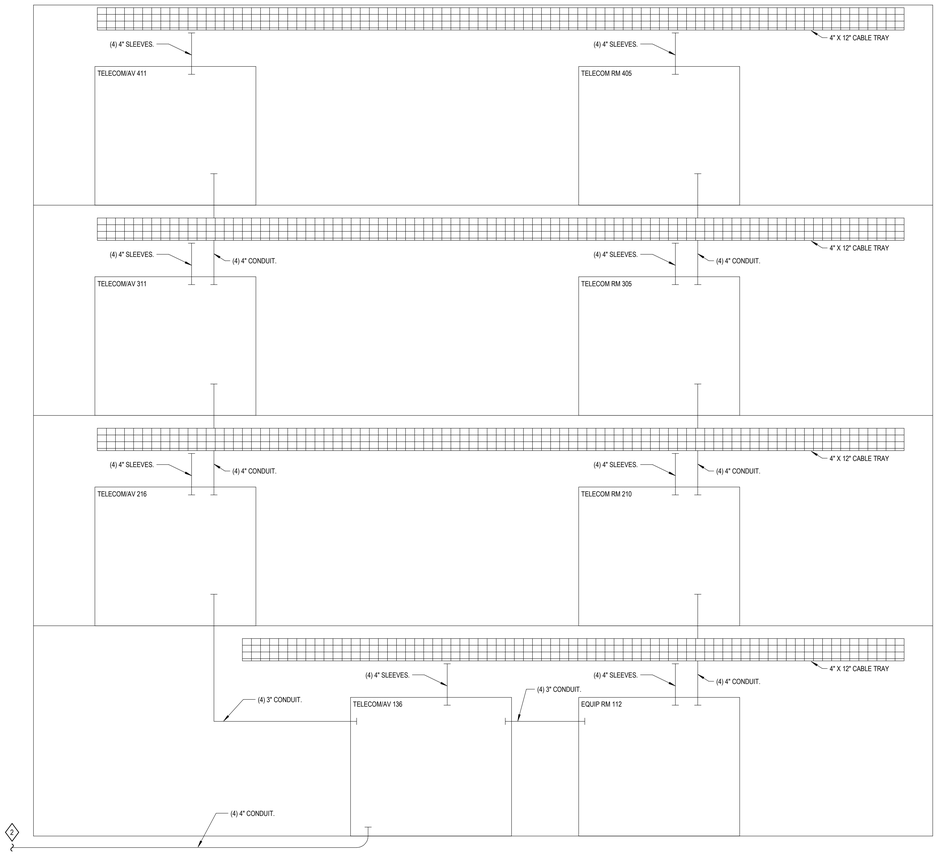
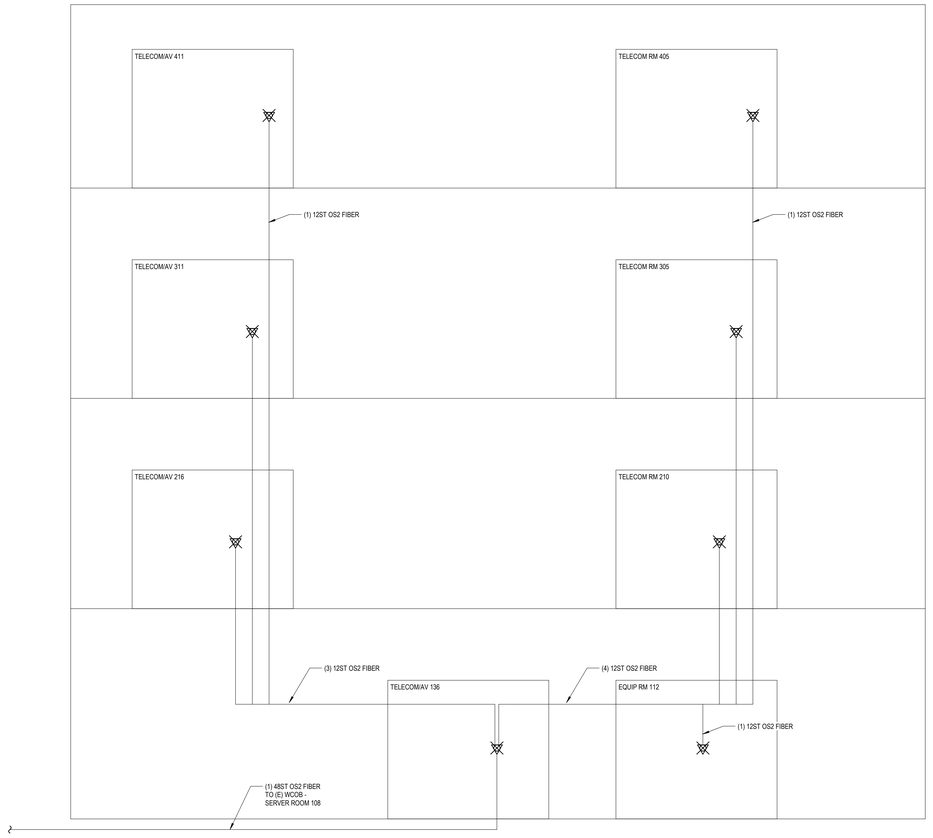


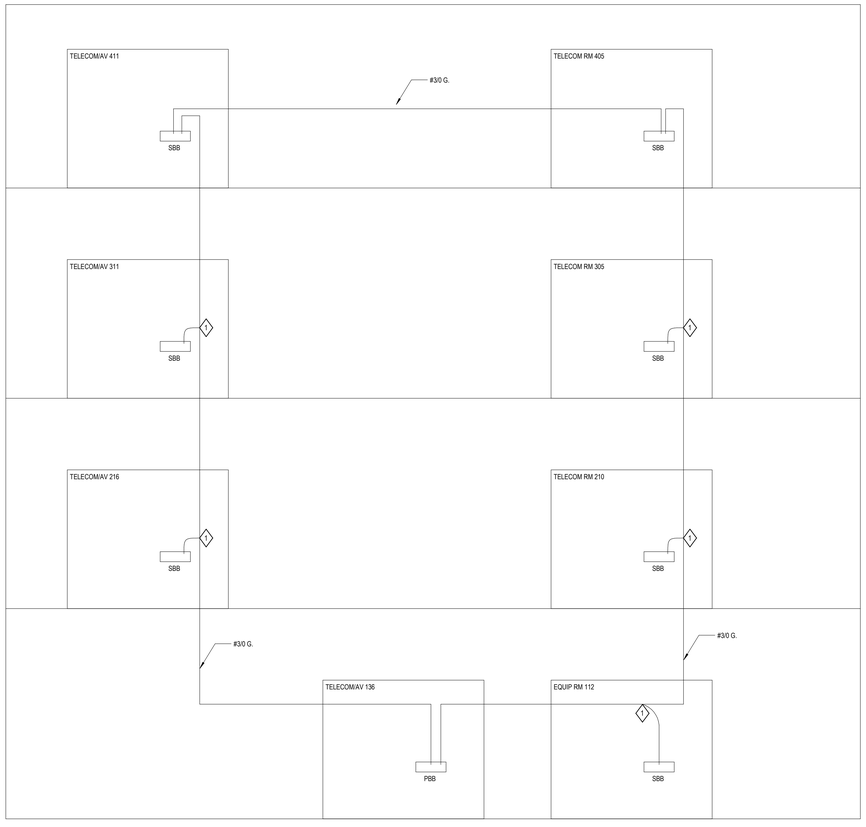
1 TECHNOLOGY PATHWAY ONE-LINE

SCALE: NOT TO SCALE



2 TECHNOLOGY FIBER ONE-LINE

SCALE: NOT TO SCALE



3 TECHNOLOGY GROUNDING ONE-LINE

SCALE: NOT TO SCALE

SHEET KEYNOTES

1. PROVIDE IRREVERSIBLE COMPRESSION TAP OFF TELECOMMUNICATION BONDING BACKBONE.
2. PATHWAY EXTENDS THROUGH EAST WALL OF REYNOLDS CENTER. CABLING CONTINUES THROUGH EXISTING PATHWAY IN TUNNEL TO (E) WCOB SERVER ROOM 108. RE: SITE PLAN FOR CONTINUATION.

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Drawn By: ADI

TECHNOLOGY ONE-LINES

T-101

Printed: 9/10/2025 2:13:54 PM

1 TECHNOLOGY PLAN - LEVEL 1

SCALE: 1/8" = 1'-0"

GENERAL NOTES - TECHNOLOGY

1. REFER TO SYMBOLS & ABBREVIATIONS SHEET, NOTES, SCHEDULES, DETAILS, AND SPECIFICATIONS FOR ADDITIONAL INFORMATION.
2. DEVICE LOCATIONS SHOWN ARE APPROXIMATE. REFER TO ARCHITECTURAL ELEVATIONS AND RCP FOR EXACT ROUGH-IN LOCATIONS.
3. ROOM NUMBERS ON EACH SIDE OF DIVIDER LINES REFER TO THE EQUIPMENT ROOM WHERE HORIZONTAL CABLES, WITHIN THAT AREA, ARE INTENDED TO ORIGINATE FROM.
4. CONTRACTOR SHALL CONFIRM INTENDED ROUTE OF ALL HORIZONTAL TP CABLING WITHIN EACH BOUNDARY DOES NOT EXCEED THE HORIZONTAL CABLE LENGTH LIMITATIONS OF 295-FEET, PER DIVISION 27 SPECIFICATIONS AND TIA STANDARDS.
5. RACEWAY CONTRACTOR SHALL PROVIDE CONDUIT THROUGH WALLS AND ACROSS EXPOSED OR INACCESSIBLE CEILING SPACES TO ENSURE UNOBSTRUCTED PATHWAYS ARE PROVIDED FROM EACH DEVICE LOCATION BACK TO THE SOURCE EQUIPMENT ROOM. RACEWAY CONTRACTOR SHALL COORDINATE PROPOSED ROUTES WITH CABLING CONTRACTOR DURING THE SHOP DRAWING PROCESS TO ENSURE BOTH PARTIES ARE IN AGREEMENT PRIOR TO INITIATING OF WORK IN THE FIELD.
6. ALL TELE/DATA CABLE ROUTED IN J-HOOKS SHALL BE ROUTED IN DEDICATED J-HOOKS, SEPARATE FROM ALL OTHER LOW VOLTAGE CABLING SYSTEMS INCLUDING, BUT NOT LIMITED TO, A/V, FIRE ALARM, SECURITY, AND CONTROLS CABLING.
7. CABLE TRAY INSTALLER SHALL COORDINATE SPACE REQUIREMENTS WITH ALL TRADES PRIOR TO INSTALLATION TO ENSURE PROPER MINIMUM CLEARANCES ARE MAINTAINED FOR CABLE TRAY ACCESSIBILITY WITH RESPECT TO STRUCTURE, CEILINGS, OTHER MEP SYSTEMS, ETC. REFER TO TECHNOLOGY DETAILS AND DIVISION 27 SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS.
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SHEET KEYNOTES

1. OUTLET SHOWN IN ELEVATOR CAB FOR REFERENCE ONLY. COORDINATE OUTLET LOCATION WITH ELEVATOR INTEGRATOR TO SUPPORT EMERGENCY PHONE.
2. OUTLET RESERVED FOR ROOM DISCIPLINE CONTROL AND MONITORING EQUIPMENT. CONTRACTOR SHALL COORDINATE TERMINATION LOCATION AND REQUIREMENTS WITH ROOM DISCIPLINE SHEETS.

Hufft
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Drawn By: AEI

TECHNOLOGY PLAN - LEVEL 1

T-201

Plotted: 9/15/2025 3:17 PM

1 TECHNOLOGY PLAN - LEVEL 2

SCALE: 1/8" = 1'-0"

GENERAL NOTES - TECHNOLOGY

1. REFER TO SYMBOLS & ABBREVIATIONS SHEET, NOTES, SCHEDULES, DETAILS, AND SPECIFICATIONS FOR ADDITIONAL INFORMATION.
2. DEVICE LOCATIONS SHOWN ARE APPROXIMATE. REFER TO ARCHITECTURAL ELEVATIONS AND RCP FOR EXACT ROUGH-IN LOCATIONS.
3. ROOM NUMBERS ON EACH SIDE OF DIVIDER LINES REFER TO THE EQUIPMENT ROOM WHERE HORIZONTAL CABLES, WITHIN THAT AREA, ARE INTENDED TO ORIGINATE FROM.
4. CONTRACTOR SHALL CONFIRM INTENDED ROUTE OF ALL HORIZONTAL TP CABLING WITHIN EACH BOUNDARY DOES NOT EXCEED THE HORIZONTAL CABLE LENGTH LIMITATIONS OF 295-FEET, PER DIVISION 27 SPECIFICATIONS AND TIA STANDARDS.
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SHEET KEYNOTES

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Drawn By: AEI

TECHNOLOGY PLAN - LEVEL 2

T-202

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1 **TECHNOLOGY PLAN - LEVEL 3**
SCALE: 1/8" = 1'-0"

GENERAL NOTES - TECHNOLOGY

1. REFER TO SYMBOLS & ABBREVIATIONS SHEET, NOTES, SCHEDULES, DETAILS, AND SPECIFICATIONS FOR ADDITIONAL INFORMATION.
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ISSUE:
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REVISION SCHEDULE:

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Drawn By: ADJ

TECHNOLOGY PLAN - LEVEL 3

T-203

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1 **TECHNOLOGY PLAN - LEVEL 4**
SCALE: 1/8" = 1'-0"

GENERAL NOTES - TECHNOLOGY

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Drawn By: MD

TECHNOLOGY PLAN - LEVEL 4

T-204

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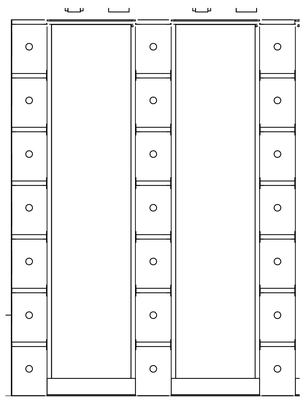
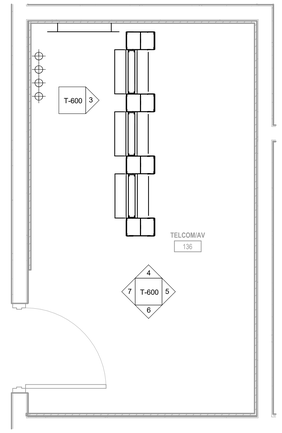
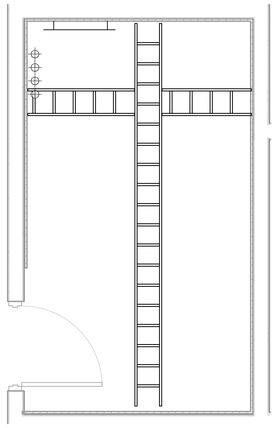


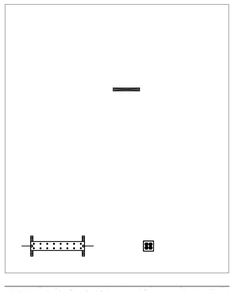
3 **TELECOM/AV - 136 - RACK ELEVATION**
SCALE: 1" = 1'-0"



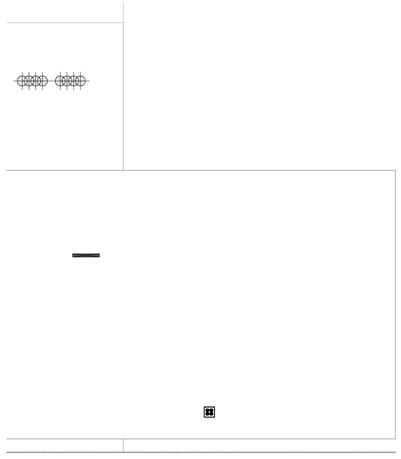
1 **TECHNOLOGY PLAN - TELECOM/AV - 136 - FLOOR PLAN**
SCALE: 1/2" = 1'-0"



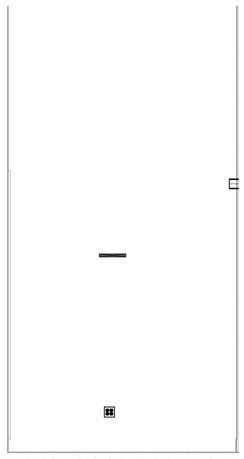
2 **TECHNOLOGY PLAN - TELECOM/AV - 136 - CEILING PLAN**
SCALE: 1/2" = 1'-0"



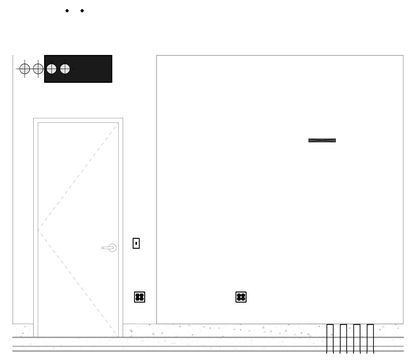
4 **TELECOM/AV - 136 - NORTH ELEVATION**
SCALE: 1/2" = 1'-0"



5 **TELECOM/AV - 136 - EAST ELEVATION**
SCALE: 1/2" = 1'-0"



6 **TELECOM/AV - 136 - SOUTH ELEVATION**
SCALE: 1/2" = 1'-0"



7 **TELECOM/AV - 136 - WEST ELEVATION**
SCALE: 1/2" = 1'-0"

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49 West Court Street
Doylestown, PA 18901
P: (785) 691-5547

STRUCTURAL ENGINEER:
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908 South Walton Boulevard Ste 39
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LIGHTING DESIGNER:
PIVOTAL LIGHTING DESIGN
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ACOUSTIC ENGINEER:
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ISSUE:
100% DESIGN DEVELOPMENT
09/11/2026

REVISION SCHEDULE:
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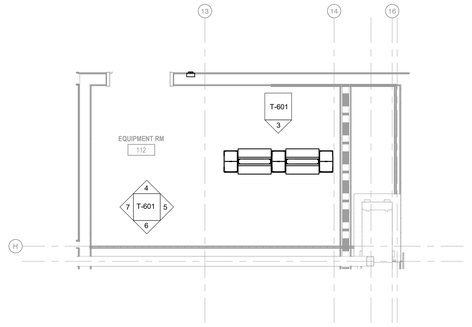
Drawn By: AD

ENLARGED PLANS

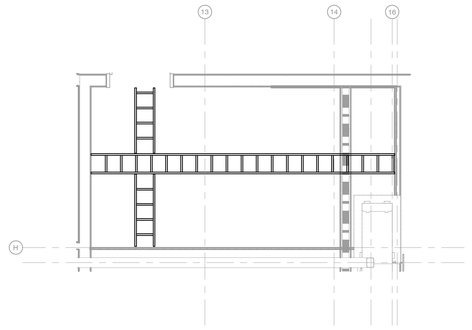
T-600

Plotted: 9/25/2025 3:18:25 PM



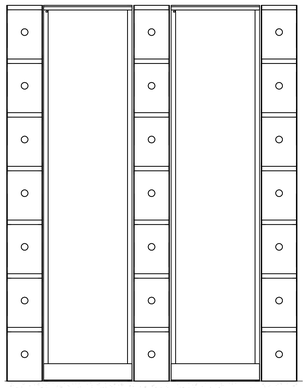
1 TECHNOLOGY PLAN - EQUIPMENT ROOM - 112 - FLOOR PLAN

SCALE: 3/8" = 1'-0"



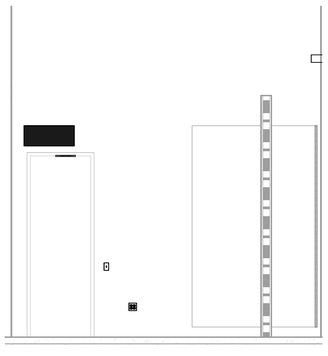
2 TECHNOLOGY PLAN - EQUIPMENT ROOM - 112 - CEILING PLAN

SCALE: 3/8" = 1'-0"



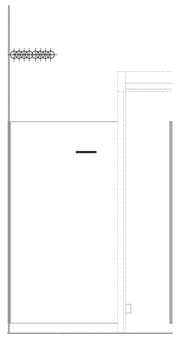
3 EQUIPMENT ROOM - 112 - RACK ELEVATION

SCALE: 1" = 1'-0"



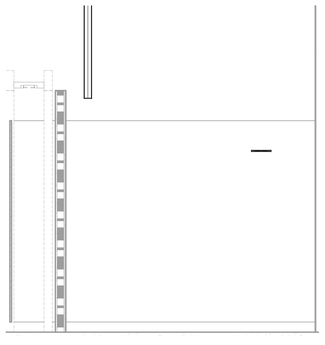
4 EQUIPMENT ROOM - 112 - NORTH ELEVATION

SCALE: 3/8" = 1'-0"



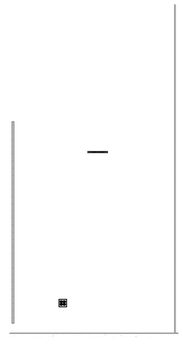
5 EQUIPMENT ROOM - 112 - EAST ELEVATION

SCALE: 3/8" = 1'-0"



6 EQUIPMENT ROOM - 112 - SOUTH ELEVATION

SCALE: 3/8" = 1'-0"



7 EQUIPMENT ROOM - 112 - WEST ELEVATION

SCALE: 3/8" = 1'-0"

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clark huesemann

PROJECT INFORMATION:
784 UA DILLARD HALL

122 HARMON AVE.
FAYETTEVILLE, AR 72712

OWNER:
THE UNIVERSITY OF ARKANSAS
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NO.	DATE	ISSUE

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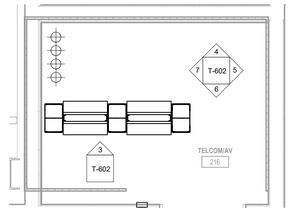
Drawn By: ADI

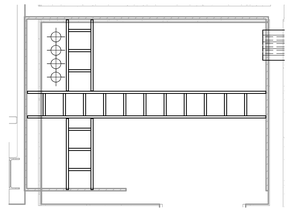
ENLARGED PLANS

T-601

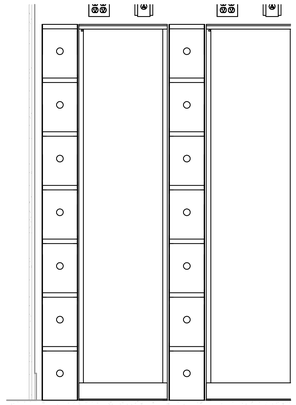
Plotted: 9/4/2025 3:19:05 PM



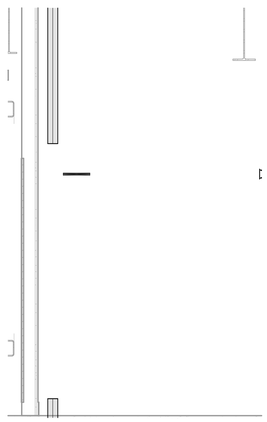
1 **TECHNOLOGY PLAN - TELECOM/AV 216 - FLOOR PLAN**
SCALE: 1/2" = 1'-0"



2 **TECHNOLOGY PLAN - TELECOM/AV 216 - CEILING PLAN**
SCALE: 1/2" = 1'-0"

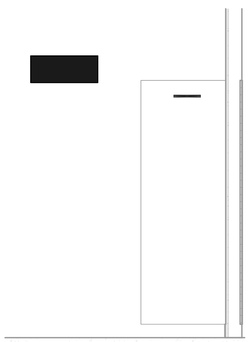


3 **TELECOM/AV 216 - RACK ELEVATION**
SCALE: 1" = 1'-0"

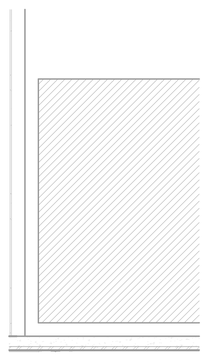


4 **TELECOM/AV 216 - NORTH ELEVATION**
SCALE: 1/2" = 1'-0"

5 **TELECOM/AV 216 - EAST ELEVATION**
SCALE: 1/2" = 1'-0"



6 **TELECOM/AV 216 - SOUTH ELEVATION**
SCALE: 1/2" = 1'-0"



7 **TELECOM/AV 216 - WEST ELEVATION**
SCALE: 1/2" = 1'-0"

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clark huesemann

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479-575-2000

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ENLARGED PLANS

T-602

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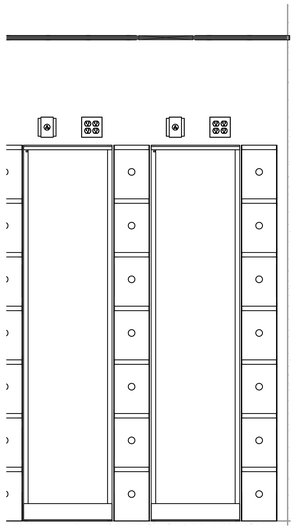
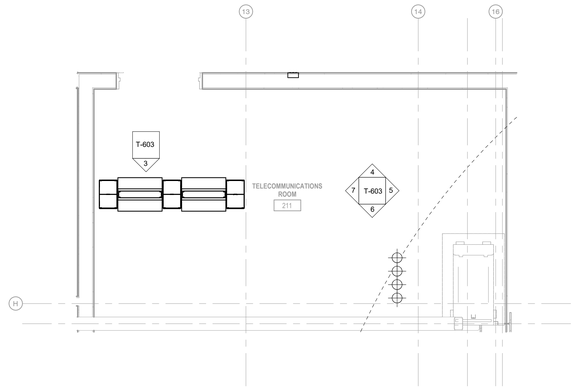
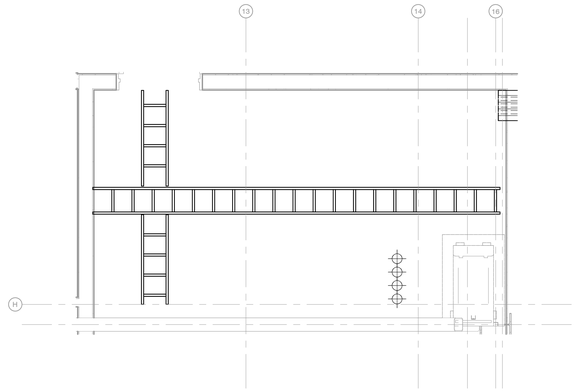


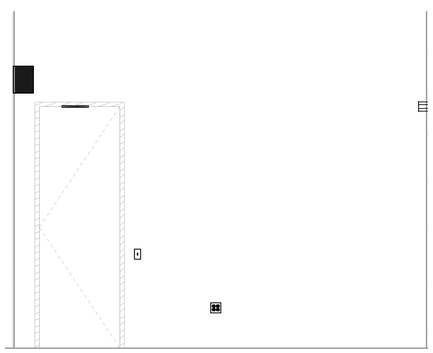
3 **TELECOMMUNICATIONS ROOM - 210 - RACK ELEVATION**
SCALE: 1" = 1'-0"



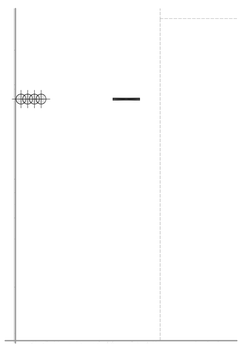
1 **TECHNOLOGY PLAN - TELECOMMUNICATIONS ROOM - 210 - FLOOR PLAN**
SCALE: 1/2" = 1'-0"



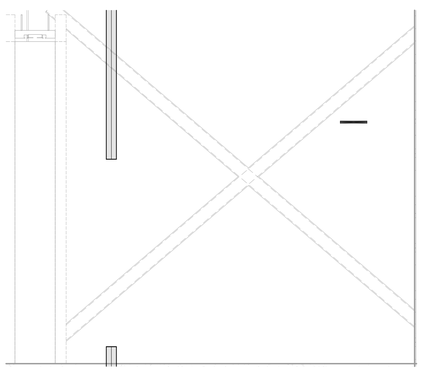
2 **TECHNOLOGY PLAN - TELECOMMUNICATIONS ROOM - 210 - CEILING PLAN**
SCALE: 1/2" = 1'-0"



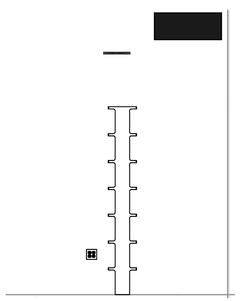
4 **TELECOMMUNICATIONS ROOM - 210 - NORTH ELEVATION**
SCALE: 1/2" = 1'-0"



5 **TELECOMMUNICATIONS ROOM - 210 - EAST ELEVATION**
SCALE: 1/2" = 1'-0"



6 **TELECOMMUNICATIONS ROOM - 210 - SOUTH ELEVATION**
SCALE: 1/2" = 1'-0"



7 **TELECOMMUNICATIONS ROOM - 210 - WEST ELEVATION**
SCALE: 1/2" = 1'-0"

Hufft
clark huesemann

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ENLARGED PLANS

T-603

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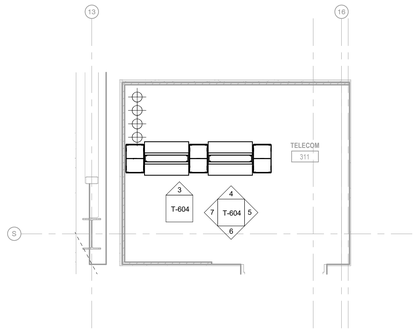
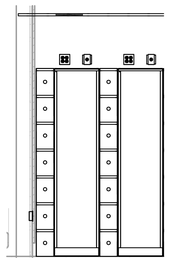


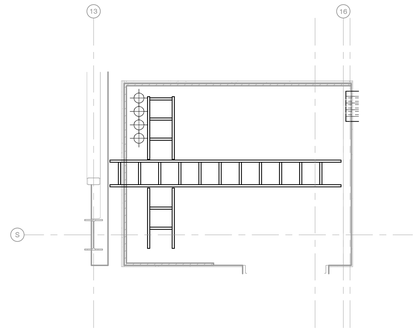
1 TECHNOLOGY PLAN - TELECOMMUNICATIONS ROOM AV - 312 - FLOOR PLAN

SCALE: 1/2" = 1'-0"



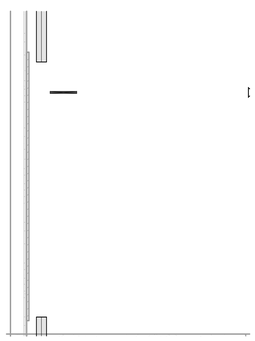
3 TELECOMMUNICATIONS ROOM AV - 312 - RACK ELEVATION

SCALE: 1/2" = 1'-0"



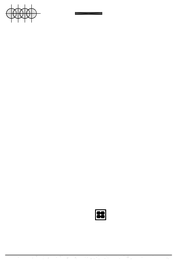
2 TECHNOLOGY PLAN - TELECOMMUNICATIONS ROOM AV - 312 - CEILING PLAN

SCALE: 1/2" = 1'-0"



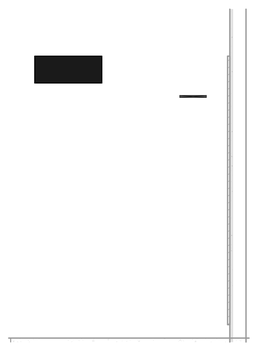
4 TELECOMMUNICATIONS ROOM AV - 312 - WEST ELEVATION

SCALE: 1/2" = 1'-0"



5 TELECOMMUNICATIONS ROOM AV - 312 - NORTH ELEVATION

SCALE: 1/2" = 1'-0"



6 TELECOMMUNICATIONS ROOM AV - 312 - EAST ELEVATION

SCALE: 1/2" = 1'-0"

7 TELECOMMUNICATIONS ROOM AV - 312 - SOUTH ELEVATION

SCALE: 1/2" = 1'-0"

Plotted: 9/9/2026 2:23:27 PM

Hufft
clark huesemann

PROJECT INFORMATION:

784 UA DILLARD HALL

122 HARMON AVE.
FAYETTEVILLE, AR 72712

OWNER:

THE UNIVERSITY OF ARKANSAS
1 UNIVERSITY OF ARKANSAS
FAYETTEVILLE, AR 72712
479-575-2000

UNIVERSITY OF ARKANSAS

ARCHITECT:

HUFFT
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ASSOC. ARCHITECT:

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LANDSCAPE ARCHITECT:

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STRUCTURAL ENGINEER:

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908 South Walton Boulevard Ste 39
Bentonville, AR 72712
P: (785) 407-0945

MECHANICAL, ELECTRICAL AND PLUMBING ENGINEER:

AFFILIATED ENGINEERS, INC.
999 18th St, Ste 1001N, Denver Place
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TECHNOLOGY DESIGNER:

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SUSTAINABILITY CONSULTANT:

ENTEGRITY PARTNERS
288 S School Ave
Fayetteville, AR 72701
P: (479) 301-2517

ISSUE:

100% DESIGN DEVELOPMENT
09/11/2026

REVISION SCHEDULE:

NO.	DATE	ISSUE

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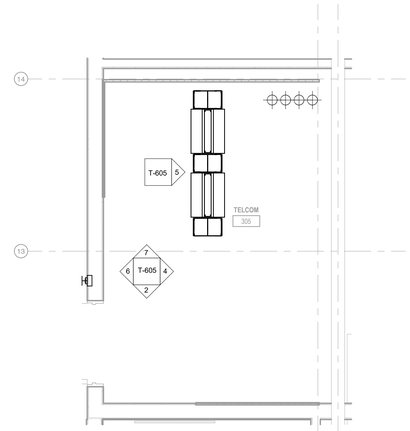
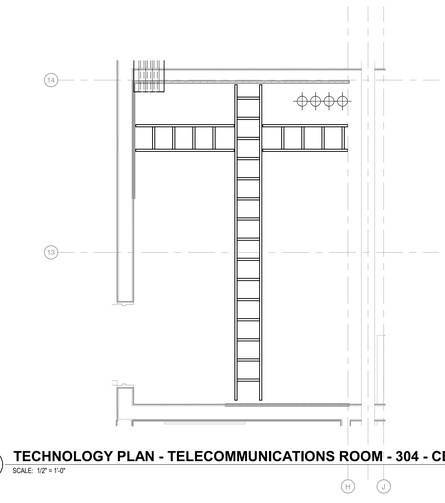
Drawn By: AEI

ENLARGED PLANS

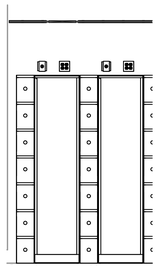
T-604



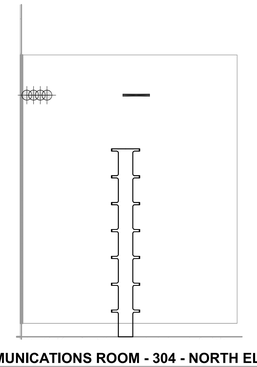
3 **TECHNOLOGY PLAN - TELECOMMUNICATIONS ROOM - 304 - FLOOR PLAN**
SCALE: 1/2" = 1'-0"



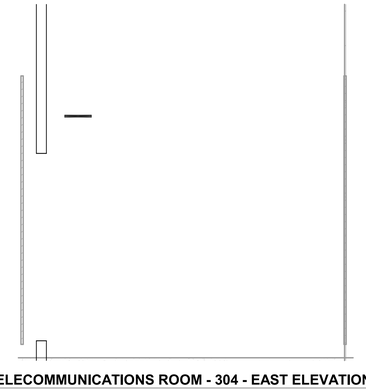
1 **TECHNOLOGY PLAN - TELECOMMUNICATIONS ROOM - 304 - CEILING PLAN**
SCALE: 1/2" = 1'-0"



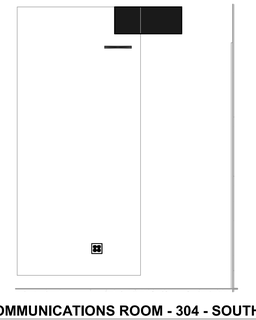
5 **TELECOMMUNICATIONS ROOM - 304 - RACK ELEVATION**
SCALE: 1/2" = 1'-0"



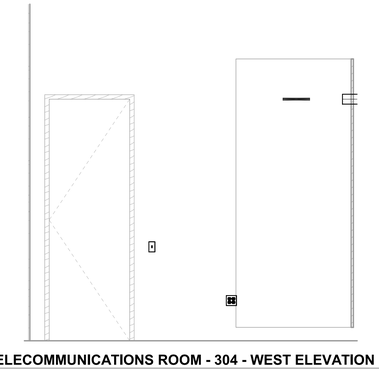
7 **TELECOMMUNICATIONS ROOM - 304 - NORTH ELEVATION**
SCALE: 1/2" = 1'-0"



4 **TELECOMMUNICATIONS ROOM - 304 - EAST ELEVATION**
SCALE: 1/2" = 1'-0"



2 **TELECOMMUNICATIONS ROOM - 304 - SOUTH ELEVATION**
SCALE: 1/2" = 1'-0"



6 **TELECOMMUNICATIONS ROOM - 304 - WEST ELEVATION**
SCALE: 1/2" = 1'-0"

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09/11/2026

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Drawn By: AD

ENLARGED PLANS

T-605

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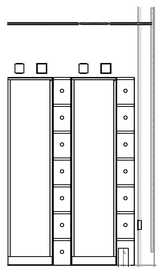
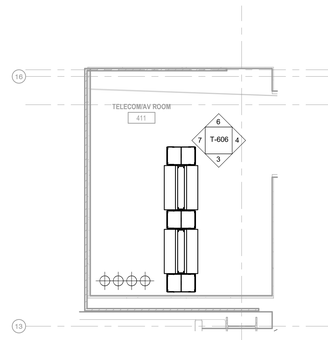
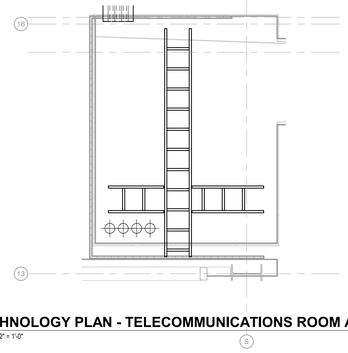


5 **TELECOMMUNICATIONS ROOM AV - 412 - RACK ELEVATION**
SCALE: 1/2" = 1'-0"



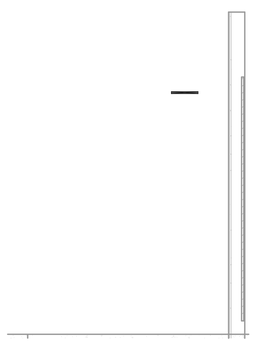
1 **TECHNOLOGY PLAN - TELECOMMUNICATIONS ROOM AV - 412 - FLOOR PLAN**
SCALE: 1/2" = 1'-0"



2 **TECHNOLOGY PLAN - TELECOMMUNICATIONS ROOM AV - 412 - CEILING PLAN**
SCALE: 1/2" = 1'-0"

7 **TELECOMMUNICATIONS ROOM AV - 412 - WEST ELEVATION**
SCALE: 1/2" = 1'-0"

6 **TELECOMMUNICATIONS ROOM AV - 412 - NORTH ELEVATION**
SCALE: 1/2" = 1'-0"



4 **TELECOMMUNICATIONS ROOM AV - 412 - EAST ELEVATION**
SCALE: 1/2" = 1'-0"

3 **TELECOMMUNICATIONS ROOM AV - 412 - SOUTH ELEVATION**
SCALE: 1/2" = 1'-0"

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ENLARGED PLANS

T-606

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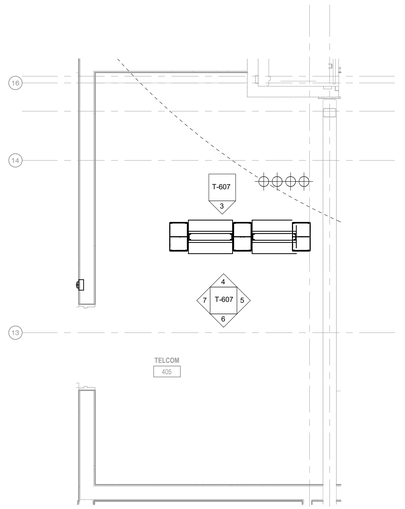
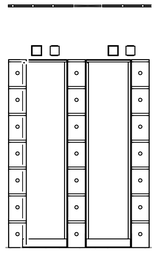


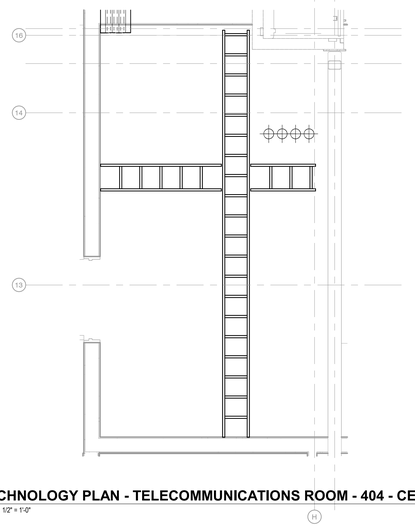
1 TECHNOLOGY PLAN - TELECOMMUNICATIONS ROOM - 404 - FLOOR PLAN

SCALE: 1/2" = 1'-0"



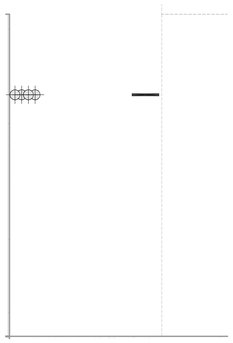
3 TELECOMMUNICATIONS ROOM - 404 - RACK ELEVATION

SCALE: 1/2" = 1'-0"



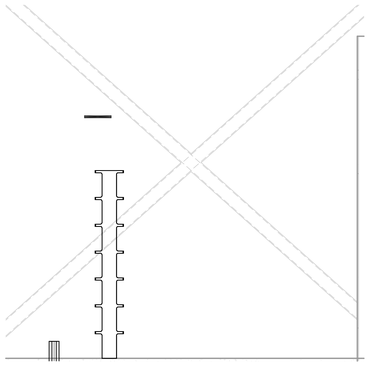
2 TECHNOLOGY PLAN - TELECOMMUNICATIONS ROOM - 404 - CEILING PLAN

SCALE: 1/2" = 1'-0"



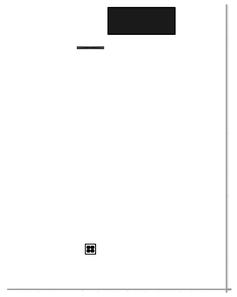
4 TELECOMMUNICATIONS ROOM - 404 - NORTH ELEVATION

SCALE: 1/2" = 1'-0"



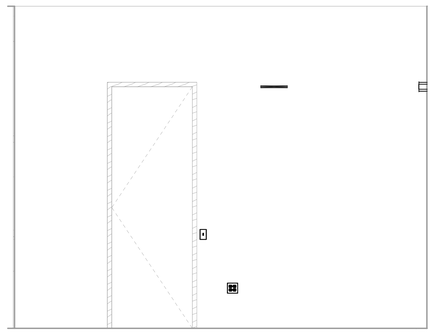
5 TELECOMMUNICATIONS ROOM - 404 - EAST ELEVATION

SCALE: 1/2" = 1'-0"



6 TELECOMMUNICATIONS ROOM - 404 - SOUTH ELEVATION

SCALE: 1/2" = 1'-0"



7 TELECOMMUNICATIONS ROOM - 404 - WEST ELEVATION

SCALE: 1/2" = 1'-0"

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T-607

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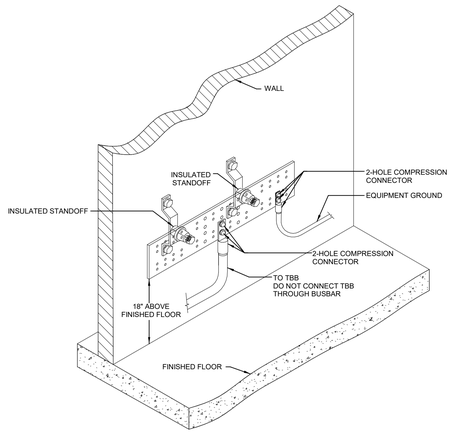
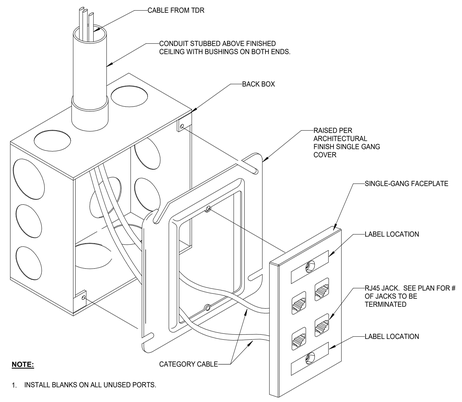


3 TECHNOLOGY GROUNDING BUS BAR

SCALE: NOT TO SCALE

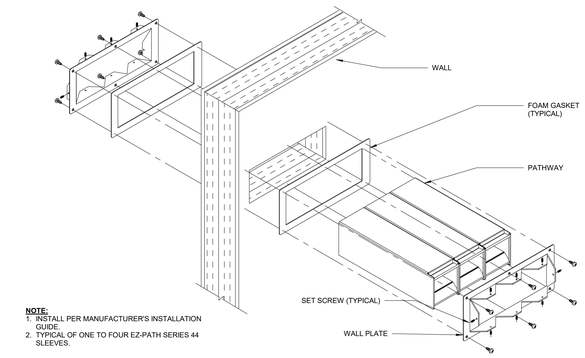


NOTE:

1. INSTALL BLANKS ON ALL UNUSED PORTS.

2 STANDARD TELECOMMUNICATIONS OUTLET DETAIL

SCALE: NOT TO SCALE

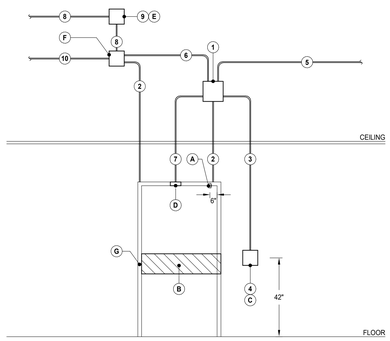


NOTE:

1. INSTALL PER MANUFACTURER'S INSTALLATION GUIDE.
2. TYPICAL OF ONE TO FOUR EZ-PATH SERIES 44 SLEEVES.

1 EZ-PATH WALL PENETRATION DETAIL

SCALE: NOT TO SCALE



ROUGH-IN

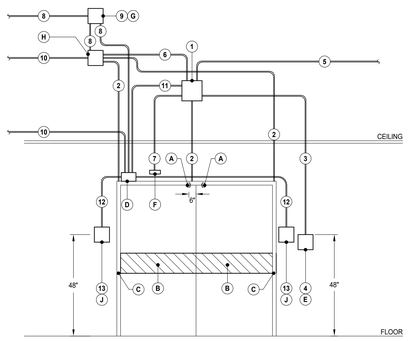
1. 6"x6" JUNCTION BOX ABOVE CEILING FOR DOOR INTERFACE AND POWER
2. 3/4" CONDUIT TO DOOR FRAME
3. 3/4" CONDUIT DOWN WALL AND CONNECT TO BACK BOX FOR CARD READER
4. 4"x4"x2 1/8" DEEP BOX WITH SINGLE GANG DEVICE RING FLUSH MOUNTED FOR CARD READER
5. 1" CONDUIT TO NEAREST CABLE TRAY
6. 3/4" CONDUIT TO EXIT DEVICE POWER SUPPLY
7. 3/4" CONDUIT TO DOOR FRAME FOR REQUEST-TO-EXIT SENSOR
8. 3/4" CONDUIT TO FIRE ALARM RELAY
9. BACK BOX SIZED FOR LOCAL FIRE ALARM RELAY. REFER TO DIVISION 28 DOCUMENTS FOR RELAY DIMENSIONS
10. 3/4" CONDUIT FOR 120V POWER CIRCUIT

FIT-UP

- A DOOR POSITION SWITCH BY DIVISION 28
- B DOOR HARDWARE BY DIVISION 8
- C CARD READER BY DIVISION 28
- D REQUEST-TO-EXIT SENSOR BY DIVISION 28
- E FIRE ALARM RELAY BY DIVISION 28
- F LOCAL EXIT DEVICE POWER SUPPLY BY DIVISION 8
- G POWER TRANSFER HINGE BY DIVISION 8

7 SINGLE DOOR - ELECTRONIC ACCESS CONTROL

SCALE: NOT TO SCALE



ROUGH-IN

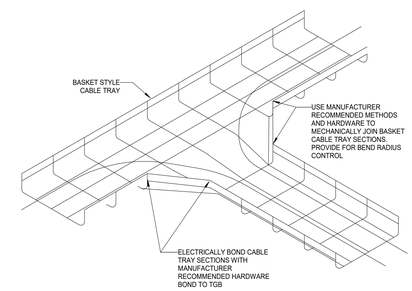
1. 6"x6" JUNCTION BOX ABOVE CEILING FOR DOOR INTERFACE AND POWER
2. 3/4" CONDUIT TO DOOR FRAME
3. 3/4" CONDUIT DOWN WALL CONNECTED TO BACK BOX FOR CARD READER
4. 4"x4"x2 1/8" DEEP BOX WITH SINGLE GANG DEVICE RING FLUSH MOUNTED FOR CARD READER
5. 1" CONDUIT TO NEAREST CABLE TRAY
6. 3/4" CONDUIT TO EXIT DEVICE POWER SUPPLY
7. 3/4" CONDUIT TO REQUEST-TO-EXIT SENSOR
8. 3/4" CONDUIT TO FIRE ALARM RELAY. REFER TO FIRE ALARM DRAWINGS FOR DETAIL.
9. BACK BOX SIZED FOR LOCAL FIRE ALARM RELAY. REFER TO FIRE ALARM DOCUMENTS FOR RELAY DIMENSIONS
10. 3/4" CONDUIT FOR 120V POWER CIRCUIT
11. 3/4" CONDUIT TO DOOR OPERATOR
12. 3/4" CONDUIT TO DOOR ACTUATOR
13. BACK BOX SIZED TO ACCOMMODATE DOOR ACTUATOR BUTTON. ONE BACK BOX EACH ON SECURE AND UNSECURED SIDE OF DOOR. REFER TO DIVISION 8 DOCUMENTS FOR ACTUATOR DIMENSIONS

FIT-UP

- A DOOR POSITION SWITCH
- B DOOR HARDWARE BY DIVISION 8
- C POWER TRANSFER HINGE BY DIVISION 8
- D DOOR OPERATOR AND CONTROLLER BY DIVISION 8
- E CARD READER
- F REQUEST-TO-EXIT SENSOR
- G FIRE ALARM RELAY BY DIVISION 28
- H LOCAL EXIT DEVICE POWER SUPPLY AND ENCLOSURE
- J AUTOMATIC DOOR ACTUATOR BUTTON BY DIVISION 8

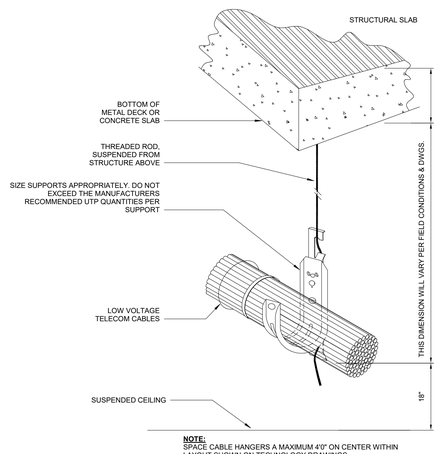
6 DOUBLE DOOR - ELECTRONIC ACCESS CONTROL

SCALE: NOT TO SCALE



4 BASKET TRAY DETAIL

SCALE: NOT TO SCALE



NOTE:
SPACE CABLE HANGERS A MAXIMUM 4'0" ON CENTER WITHIN LAYOUT SHOWN ON TECHNOLOGY DRAWINGS.

5 J-HOOK CABLE SUPPORT

SCALE: NOT TO SCALE

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clark huesemann

PROJECT INFORMATION:
784 UA DILLARD HALL

122 HARMON AVE.
FAYETTEVILLE, AR 72712

OWNER:
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ISSUE:
100% DESIGN DEVELOPMENT
09/11/2026

REVISION SCHEDULE:

NO.	DATE	ISSUE

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TECHNOLOGY DETAILS

T-700

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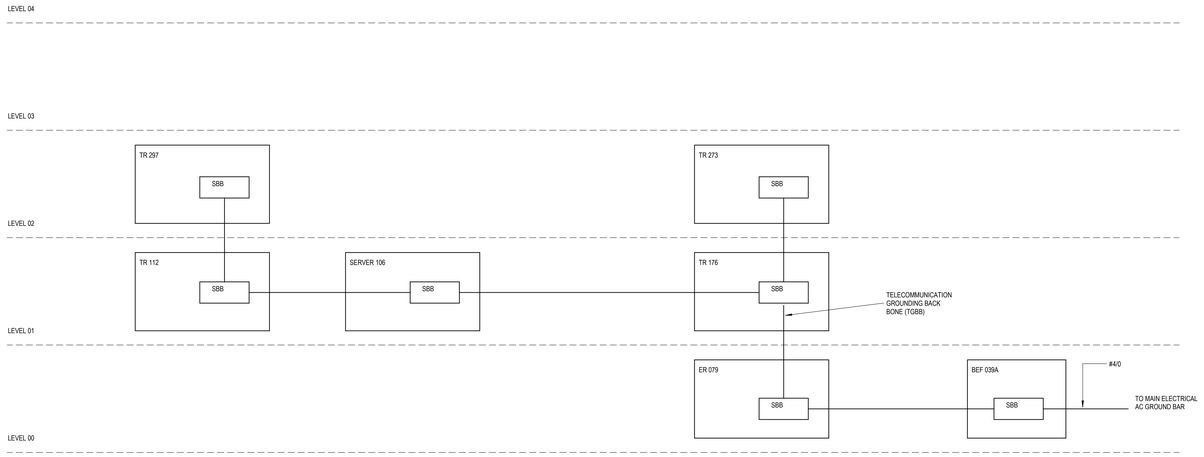
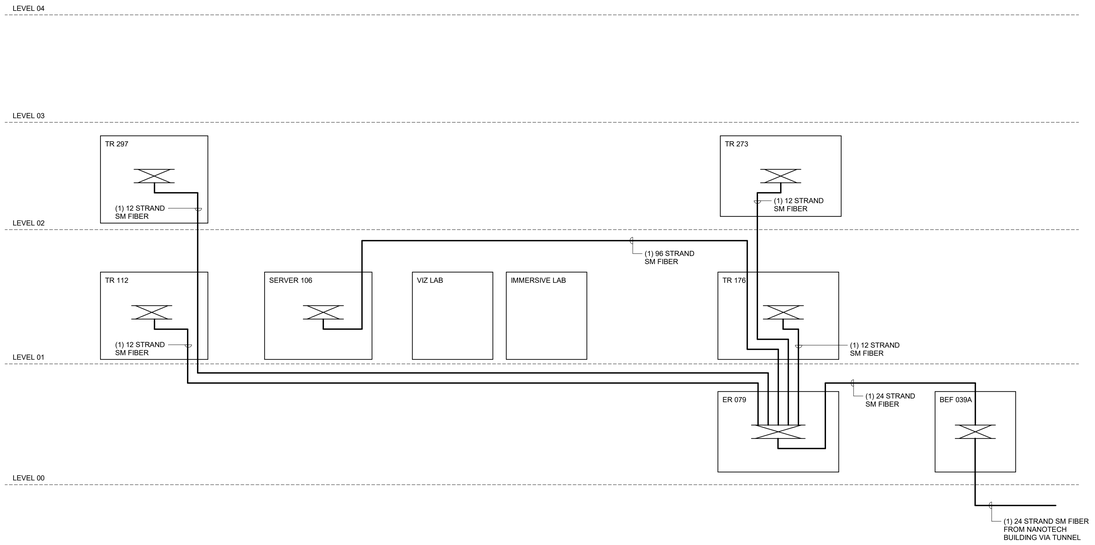


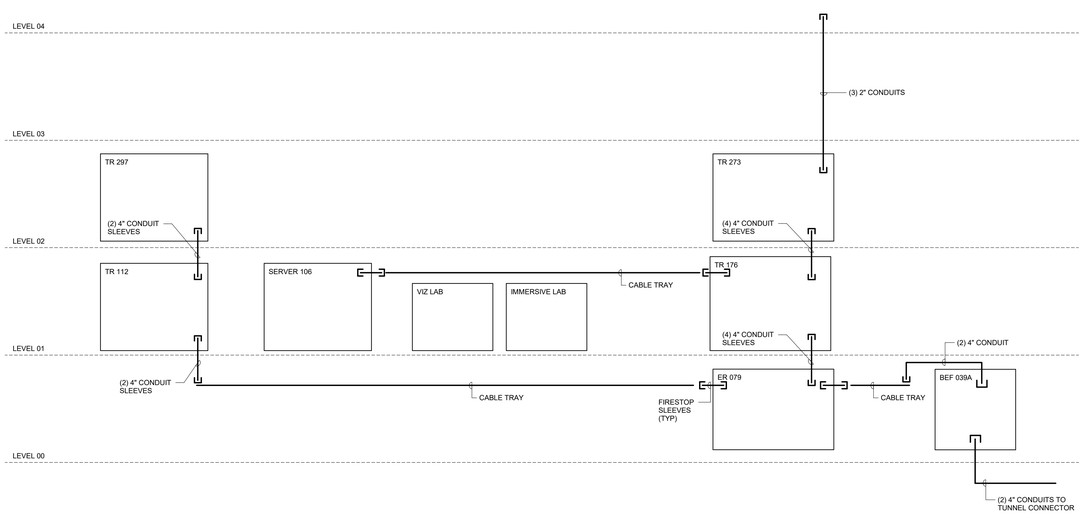
1 BASKET TRAY DETAIL

SCALE: NOT TO SCALE



2 BASKET TRAY DETAIL

SCALE: 12" = 1'-0"



3 BASKET TRAY DETAIL

SCALE: 12" = 1'-0"

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clark huesemann

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Drawn By: AEI

TECHNOLOGY DIAGRAMS

T-800

TECHNOLOGY SYMBOLS AND ABBREVIATIONS

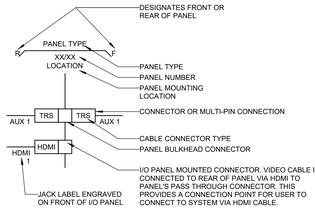
NOTE: SYMBOLS INDICATED HERE AND NOT USED IN THE CONTRACT DOCUMENTS DO NOT APPLY TO THIS PROJECT. ADDITIONAL SYMBOLS MAY BE INDICATED IN THE CONTRACT DOCUMENTS. UNLESS OTHERWISE NOTED, DIMENSIONS LISTED ARE MEASURED FROM FINISHED FLOOR TO CENTERLINE.

AUDIOVISUAL CONNECTOR TYPES

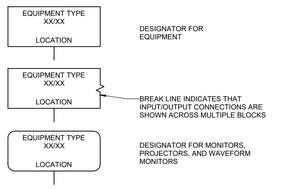
1/8	- 1/8" TIP/RING/SLEEVE	IR	- INFRARED
1/4	- 1/4" TIP/RING/SLEEVE	LC	- LC FIBER
1/4M	- 1/4" TIP/SLEEVE	NLx	- SPEAKON (x = NUMBER OF PINS)
RS232	- RS-232	SC	- SC FIBER
DBx	- D-SUB CONNECTOR (x = NUMBER OF PINS)	ST	- ST FIBER
		TOS	- TOSLINK
DIN	- DIN	PHX	- PHOENIX
DP	- DISPLAY PORT	RJx	- RJ (x = 11, 12, 45, 50)
DVI-x	- DVI (x=I, D, OR DL)	XLR	- XLR WITH 3 PINS
FW	- FIREWIRE	XLRx	- XLR WITH (x = NUMBER OF PINS)
HDMI	- HDMI	USB(x)	- USB (x = A OR B)

AUDIOVISUAL BLOCK DIAGRAM SYMBOLS

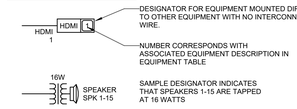
DEMARC & I/O PANEL SAMPLES



EQUIPMENT



MISCELLANEOUS SYMBOLS



AUDIOVISUAL

COORDINATE WALL, CEILING, AND FLOOR AV BOX LOCATIONS AND POKE THROUGHS WITH ELECTRICAL, TECHNOLOGY, AND ARCHITECTURAL DOCUMENTS.

AUDIOVISUAL FLOOR BOX (WITH DATA AND ELECTRICAL)
MOUNTING LOCATION: FLOOR
INDICATED TYPE, AUDIOVISUAL ROUGH-IN SCHEDULE

AUDIOVISUAL FLOOR POKE-THRU (WITH DATA AND ELECTRICAL)
MOUNTING LOCATION: FLOOR
INDICATED TYPE, AUDIOVISUAL ROUGH-IN SCHEDULE

(#) AUDIOVISUAL JUNCTION BOX
MOUNTING LOCATION: WALL
MOUNTING HEIGHT: VARIES, REFER TO SCHEDULE
INDICATED TYPE, AUDIOVISUAL ROUGH-IN SCHEDULE

(#) AUDIOVISUAL JUNCTION BOX
MOUNTING LOCATION: CEILING
MOUNTING HEIGHT: F/FC, OR AS NOTED
INDICATED TYPE, AUDIOVISUAL ROUGH-IN SCHEDULE

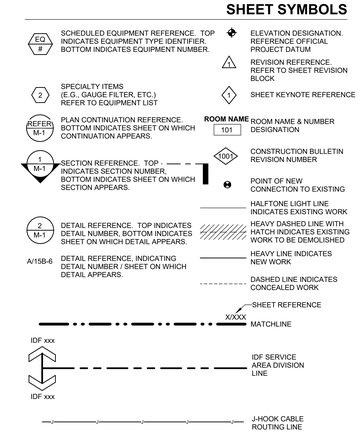
TECHNOLOGY NOTES

1. FEATURES SHOWN ON FLOOR PLAN AND ENLARGED PLANS ARE INDICATED FOR GENERAL REFERENCE ONLY. REFER TO APPLICABLE DISCIPLINE'S DRAWINGS AND DETAILS TO DETERMINE ACTUAL FEATURES AND CONDITIONS TO BE MET IN COORDINATING INSTALLATION REQUIREMENTS.
2. LOCATION AND DETAIL OF EQUIPMENT CONNECTIONS AND DEVICES ARE SCHEMATIC. COORDINATE INFORMATION AND EQUIPMENT DETAILS WITH THE CONTRACTOR PROVIDING THE EQUIPMENT AND WITH APPROVED SUBMITTALS. AMEND INSTALLATION DETAILS TO COMPLY WITH CODES AND STANDARDS PRIOR TO ROUGH-IN.
3. COORDINATE WITH DIVISION 26 CONTRACTOR TO ASSURE EACH DEVICE OR EQUIPMENT ITEM REQUIRING A GROUND CONDUCTOR IS CONNECTED APPROPRIATELY AND CONDUCTOR IS SIZED PER CURRENT REQUIREMENTS OF THE NEC OR TO MANUFACTURER SPECIFIED REQUIREMENTS.
4. REFER TO ARCHITECTURAL DRAWINGS FOR FLOOR, WALL, AND CEILING TYPES AND FOR EXACT LOCATIONS, MOUNTING HEIGHTS, FINISH, ETC. OF WORK INDICATED ON THESE DRAWINGS. COORDINATE EXACT LOCATIONS OF WORK INDICATED ON THESE DRAWINGS TO SERVE WORK BY OTHER TRADES WITH OTHER TRADES PRIOR TO ROUGH-IN. WHERE ADJUSTMENTS TO LOCATIONS OF WORK ARE MADE AS A RESULT OF COORDINATION WITH ARCHITECTURAL DRAWINGS AND WORK BY OTHER TRADES, MAINTAIN GENERAL PATTERN AND SPACING OF RELOCATED WORK, e.g., SPEAKERS, WIRELESS ACCESS POINTS, CAMERAS, ETC.
5. PROVIDE WEATHERPROOF RATED ENCLOSURE FOR EXTERIOR MOUNTED EQUIPMENT AND DEVICES SUCH AS WIRELESS ACCESS POINTS, MONITORS, SPEAKERS, CREDENTIAL READERS, PHONES, CAMERAS, ETC., UNLESS NOTED OTHERWISE.
6. ENCLOSURES SHALL MEET NEMA REQUIREMENTS FOR THE ENVIRONMENT OF INSTALLATION.
7. ONLY CONDUITS THAT SERVE THE **MDF/IDF/EIDF/EMDF/TR/MER/IC/TC/ETC.** ROOMS ARE ACCEPTABLE TO PASS THROUGH THE ROOMS.
8. PRIOR TO ORDERING AND PURCHASING MATERIALS, CONTRACTOR SHALL VERIFY AS CORRECT: AMPERAGE AND VOLTAGE INPUT REQUIRED BY EQUIPMENT IS SUPPORTED BY PROJECT POWER DISTRIBUTION, AND THAT CORDAGE PROVIDED WITH EQUIPMENT INCLUDES PLUG CONFIGURATION INSTALLED BY DIVISION 26 CONTRACTOR. ANY ERRORS DUE TO THE LACK OF COORDINATION ARE THE RESPONSIBILITY OF THE CONTRACTOR.
9. DATA PROVIDED WITHIN THESE DOCUMENTS IS AS ACCURATE AS COULD BE SECURED AND ABSOLUTE ACCURACY IS NOT GUARANTEED. THE CONTRACTOR SHALL OBTAIN AND VERIFY EXACT LOCATIONS, MEASUREMENTS, LEVELS, SPACE REQUIREMENTS, POTENTIAL CONFLICTS WITH OTHER TRADES, ETC. AT THE SITE AND SHALL SATISFACTORILY ADAPT THE WORK TO ACTUAL CONDITIONS AT THE BUILDING OR STRUCTURE. THE DRAWINGS ARE DIAGRAMMATICAL IN NATURE AND SHALL NOT BE SCALED. ANY EXISTING CONDITIONS THAT VERY DO NOT RELIEVE ANY CONTRACTOR FROM COORDINATING THE WORK WITH OTHER TRADES AND FROM ADJUSTING THE WORK AS REQUIRED BY THE ACTUAL CONDITIONS OF THE PROJECT.
10. SEISMIC RESTRAINT OF DEVICES AND EQUIPMENT PROVIDED WITHIN THESE PLANS, SCHEDULES AND SPECIFICATIONS SHALL BE COORDINATED TO IBC AND ASCE REQUIREMENTS.

TECHNOLOGY ABBREVIATIONS

3.5mm	- MINIATURE TIP-RING-SLEEVE CONNECTOR		
8D	- 8 OHM SPEAKER LEVEL AUDIO		
25V	- CONSTANT VOLTAGE SPEAKER LEVEL AUDIO-25V		
70V	- CONSTANT VOLTAGE SPEAKER LEVEL AUDIO-70V		
100V	- CONSTANT VOLTAGE SPEAKER LEVEL AUDIO-100V		
A	- AMPERES	MATV	- MASTER ANTENNA TELEVISION
ABV	- ABOVE	MC	- MECHANICAL CONTRACTOR
AC	- ABOVE CEILING	MDF	- MAIN DISTRIBUTION FACILITY
ACP	- ACCESS CONTROL PANEL	MER	- MAIN EQUIPMENT ROOM
ACT	- ACOUSTICAL CEILING TILE	MH	- MAINTENANCE HOLE
AFF	- ABOVE FINISHED FLOOR	MIC	- MICROPHONE LEVEL AUDIO
ALT	- ALTERNATE	MM	- MULTIMODE
AP	- ACCESS POINT	MP	- MUSIC & PAGE
ARCH	- ARCHITECTURAL	MTD	- MOUNTED
ASC	- ABOVE SUSPENDED CEILING	MTG	- MOUNTING
AUTO	- AUTOMATIC	MTG HGT	- MOUNTING HEIGHT
AV	- AUDIOVISUAL		
AVC	- AUDIOVISUAL CONTRACTOR	NA	- NOT APPLICABLE
AWG	- AMERICAN WIRE GAUGE	NC	- NEW CONNECTION / NORMALLY CLOSED
BAS	- BUILDING AUTOMATION SYSTEM	NIC	- NOT IN CONTRACT
BCS	- BUILDING CONTROL SYSTEM	NO	- NORMALLY OPEN
BEF	- BUILDING ENTRANCE FACILITY	NTS	- NOT TO SCALE
BFC	- BELOW FINISH CEILING		
BFL	- BELOW FLOOR LEVEL	OC	- ON CENTER
BLDG	- BUILDING	OFCI	- OWNER FURNISHED CONTRACTOR INSTALLED
BMS	- BUILDING MANAGEMENT SYSTEM	OFOI	- OWNER FURNISHED OWNER INSTALLED
BU	- BASE UNIT	OSP	- OUTSIDE PLANT
C	- CONDUIT	P	- POLE
CAB	- CABINET	P-P	- POINT TO POINT
CAT	- CATEGORY	PA	- PUBLIC ADDRESS
CATV	- COMMUNITY ACCESS TELEVISION	PB	- PULL BOX / PUSH-BUTTON
CCTV	- CLOSED CIRCUIT TELEVISION	PBX	- PRIVATE BRANCH EXCHANGE
CFCI	- CONTRACTOR FURNISHED, CONTRACTOR INSTALLED	PC	- PHOTOCELL
		PD	- PROJECTION DISTANCE
CLG	- CEILING	PDU	- POWER DISTRIBUTION UNIT
CO	- CONDUIT ONLY	PH	- PHASE
CONTR	- CONTRACTOR	PIR	- PASSIVE INFRARED DETECTOR
CORR	- CORRIDOR	PNL	- PANEL
CP	- CONSOLIDATION POINT	PP	- PATCH PANEL
CT	- CABLE TRAY	PR	- PAIR
CU	- COPPER	PRT	- PORT
CV	- COMPOSITE VIDEO	PS	- POWER SUPPLY
		PTZ	- PAN, TILT, ZOOM
D	- DATA	PWR	- POWER
DAS	- DISTRIBUTED ANTENNA SYSTEM		
DB	- DIRECT BURIAL	QTY	- QUANTITY
DC	- DIRECT CURRENT		
DED	- DEDICATED	R	- RACK
DET	- DETAIL	RC	- RELAY CONTACT
DIA	- DIAMETER	REC	- RECESSED
DIG	- DIGITAL	RECEP	- RECEPTACLE
DN	- DOWN	REL	- RELOCATE
		REQD	- REQUIRED
EC	- ELECTRICAL CONTRACTOR	RGBHV	- RED, GREEN, BLUE, HORIZONTAL SYNC, VERTICAL SYNC
EDB	- ELECTRIC DUCT BANK		
EF	- ENTRANCE FACILITY	RS	- RECOMMENDED STANDARD
EG	- EQUIPMENT GROUND	RS-232	- EIA STANDARD RS-232-C (RECOMMENDED STANDARD 232)
EIDF	- EQUIPMENT INTERMEDIATE DISTRIBUTION FACILITY	RSVD	- RESERVED
EJ	- EXPANSION JOINT	RU	- RACK UNIT
ELEC	- ELECTRIC / ELECTRICAL		
ELEV	- ELEVATOR	SHT	- SHEET
EMER	- EMERGENCY	SIG	- SIGNAL
EMI	- ELECTROMAGNETIC INTERFERENCE	SIM	- SIMILAR
		SIO	- STANDARD INFORMATION OUTLET
EMT	- ELECTRICAL METALLIC TUBING	SM	- SINGLE MODE
EQ	- EQUAL	SPEC	- SPECIFICATION
EQUIP	- EQUIPMENT	SPK	- SPEAKER
ER	- EQUIPMENT ROOM	STD	- STANDARD
ET	- ELAPSED TIMER	STA	- STATION
ETR	- EXISTING TO REMAIN	SW	- SWITCH
		SYS	- SYSTEM
F/FC	- FLUSH WITH FINISHED CEILING		
F/FF	- FLUSH WITH FINISHED FLOOR	TBB	- TELECOMMUNICATIONS BACKBONE
F/FW	- FLUSH WITH FINISHED WALL		
FA	- FIRE ALARM	TELE	- TELECOMMUNICATIONS
FACP	- FIRE ALARM CONTROL PANEL	TELECOM	- TELECOMMUNICATIONS
FATC	- FIRE ALARM TERMINAL CABINET	TFA	- TO FLOOR ABOVE
FB	- FLOOR BOX	TFB	- TO FLOOR BELOW
FL	- AT FLOOR LINE	T(M)GB	- TELECOMMUNICATIONS (MAIN) GROUND BUSBAR
FLEX	- FLEXIBLE / FLEXIBLE CONDUIT		
FLR	- FLOOR	TO	- TELECOMMUNICATIONS OUTLET
FO	- FIBER OPTIC	TP	- TAMPER PROOF
FOC	- FIBER OPTIC CABLE / FACE OF COLUMN	TR	- TELECOM ROOM
		TS	- TAMPER SWITCH
FOE	- FIBER OPTIC ENCLOSURE	TV	- TELEVISION
		TYP	- TYPICAL
G	- GROUND		
GBIC	- GIGABIT INTERFACE CONVERTER	UC	- UNDER COUNTER
GC	- GENERAL CONTRACTOR	UF	- UNDER FLOOR
GND	- GROUND	UG	- UNDERGROUND
GRC	- GALVANIZED RIGID CONDUIT	UON	- UNLESS OTHERWISE NOTED
		UPS	- UNINTERRUPTIBLE POWER SUPPLY
HH	- HANDHOLE	USB	- UNIVERSAL SERIAL BUS
HT	- HEIGHT		
		V	- VOICE / VOLTAGE
IC	- INSTALLED BY CONTRACTOR	VGA	- VIDEO GRAPHICS ARRAY CONNECTOR
IDF	- INTERMEDIATE DISTRIBUTION FACILITY	VoIP	- VOICE OVER INTERNET PROTOCOL
IH	- IMAGE HEIGHT	VP	- VIDEO PROJECTOR
IMC	- INTERMEDIATE METAL CONDUIT	VPS	- VIDEO PROJECTION SCREEN
IT	- INFORMATION TECHNOLOGY		
IW	- IMAGE WIDTH	W	- WIRE / WALL / WATT
		W/	- WITH
JB	- JUNCTION BOX	WAP	- WIRELESS ACCESS POINT
		WP	- WEATHERPROOF
KO	- KNOCK-OUT	WS	- WALL SURFACE
		WT	- WATER TIGHT
LA	- LINE LEVEL AUDIO		
LAN	- LOCAL AREA NETWORK	X	- EXISTING
LGT	- LIGHT	XP	- EXPLOSION PROOF
L/R	- STEREO LINE LEVEL AUDIO		
LV	- LOW VOLTAGE	YC	- S-VIDEO

SHEET SYMBOLS



AUDIOVISUAL DEVICE AND ROUGH-IN SCHEDULE

ID-TYPE	DESCRIPTION	COLOCATED POWER	COLOCATED DATA	MOUNTING TYPE	MANUFACTURER	MODEL	ROUGH-IN DIMENSIONS	NOTES
CC	CEILING MOUNTED CAMERA			FLUSH (UNLESS OTHERWISE NOTED)	RACO	696	3-3/4"W x 3-3/4"H x 3-1/2"D JUNCTION BOX	
D	FLAT PANEL DISPLAY	YES	YES	FLUSH (UNLESS OTHERWISE NOTED)	RACO	260	4-11/16"W x 4-11/16"H x 3-1/2"D WITH 1-G MUDRING	
FB	FLOOR BOX			FLUSH			PER E.C. REFER TO ELECTRICAL DRAWINGS	
J1	1-GANG BOX / 1-GANG MUDRING		YES	FLUSH (UNLESS OTHERWISE NOTED)	RACO	696	1-3/4"W x 3-3/4"H x 3-1/2"D MASONRY BOX W/1-G MUDRING	
J2	HDMI INPUT PLATE		YES	FLUSH (UNLESS OTHERWISE NOTED)	RACO	696	1-3/4"W x 3-3/4"H x 3-1/2"D MASONRY BOX W/1-G MUDRING	
J4	AV BACKBOX - 4-GANG BOX / 4-GANG MUDRING			FLUSH	RACO	697	5-1/2"W x 3-3/4"H x 3-1/2"D JUNCTION BOX	
M1	CEILING MOUNTED MICROPHONE - FLUSH			FLUSH			TBD	
PS1	PROJECTOR SCREEN - HDTV 133" DIAGONAL			REFER TO NOTES	DRAPER			
PS2	PROJECTOR SCREEN - HDTV 159" DIAGONAL			REFER TO NOTES	DRAPER			
PS3	PROJECTOR SCREEN - HDTV 188" DIAGONAL			REFER TO NOTES	DRAPER			
S	WALL MOUNTED SPEAKER			SURFACE ON WALL			4-11/16"W x 4-11/16"H x 3-1/2"D WITH 1-G MUDRING	
S1	CEILING MOUNTED SPEAKER - FLUSH			FLUSH				
SB	SOUND BAR KIT		YES	FLUSH (UNLESS OTHERWISE NOTED)	RACO	696	1-3/4"W x 3-3/4"H x 3-1/2"D MASONRY BOX W/1-G MUDRING	
TP	CRESTRON 10" TOUCH PANEL			WALL	CRESTRON		REFER TO NOTES	CUSTOM BACKBOX, REFER TO MANUFACTURER FOR ADDITIONAL INFORMATION.
TP2	CRESTRON 7" TOUCH PANEL			WALL	CRESTRON		REFER TO NOTES	CUSTOM BACKBOX, REFER TO MANUFACTURER FOR ADDITIONAL INFORMATION.
TT	CRESTRON 10" TOUCH PANEL			TABLE	CRESTRON		REFER TO NOTES	CUSTOM BACKBOX, REFER TO MANUFACTURER FOR ADDITIONAL INFORMATION.
TT2	CRESTRON 7" TOUCH PANEL			TABLE	CRESTRON		REFER TO NOTES	CUSTOM BACKBOX, REFER TO MANUFACTURER FOR ADDITIONAL INFORMATION.
VCC	VIDEO CONFERENCE CAMERA			CEILING	RACO	696	3-3/4"W x 3-3/4"H x 3-1/2"D JUNCTION BOX	
VCW	VIDEO CONFERENCE CAMERA			WALL	TBD		4-11/16"W x 4-11/16"H x 3-1/2"D WITH 1-G MUDRING	
VP	CEILING MOUNTED VIDEO PROJECTOR			CEILING	PANASONIC		2"W x 2"L x 1-1/3"D TILE REPLACEMENT KIT	PROVIDE POLE MOUNT OPENING, 1-G FOR POWER AND 2-G FOR DATA AND AV CONNECTIONS.

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TECHNOLOGY AV SYMBOLS & ABBREVIATIONS

TAV-001

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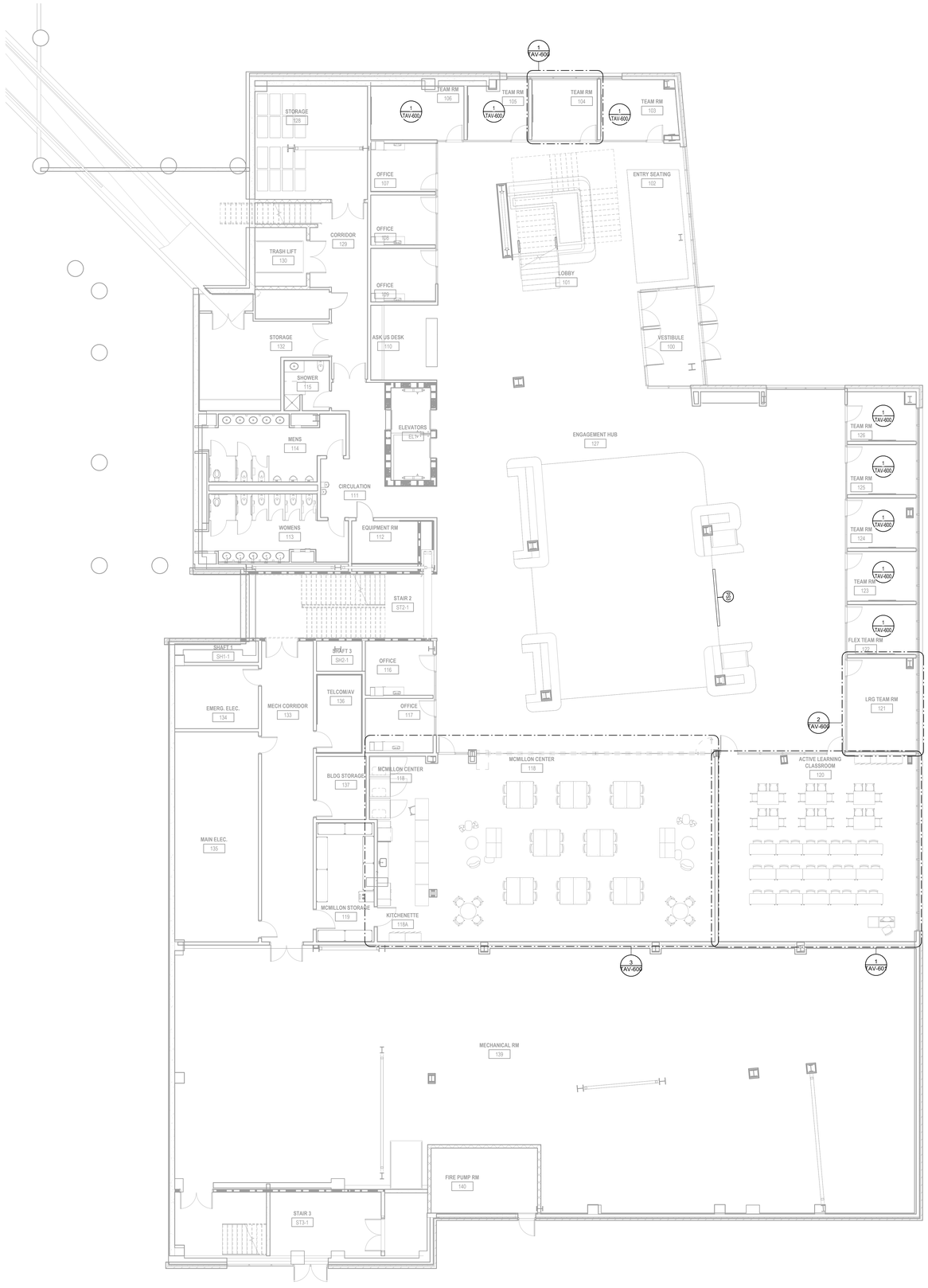

GENERAL NOTES - AUDIO VISUAL

1. COORDINATE FINAL LOCATIONS AND ELEVATIONS OF AUDIOVISUAL OUTLETS AND SYSTEM DEVICES WITH OWNER, ARCHITECTURAL DOCUMENTS AND WORK BY OTHER TRADES PRIOR TO ROUGH-IN.

1 TECHNOLOGY AV PLAN - LEVEL 1

SCALE: 1/8" = 1'-0"

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TECHNOLOGY AV PLAN - LEVEL 1

TAV-201

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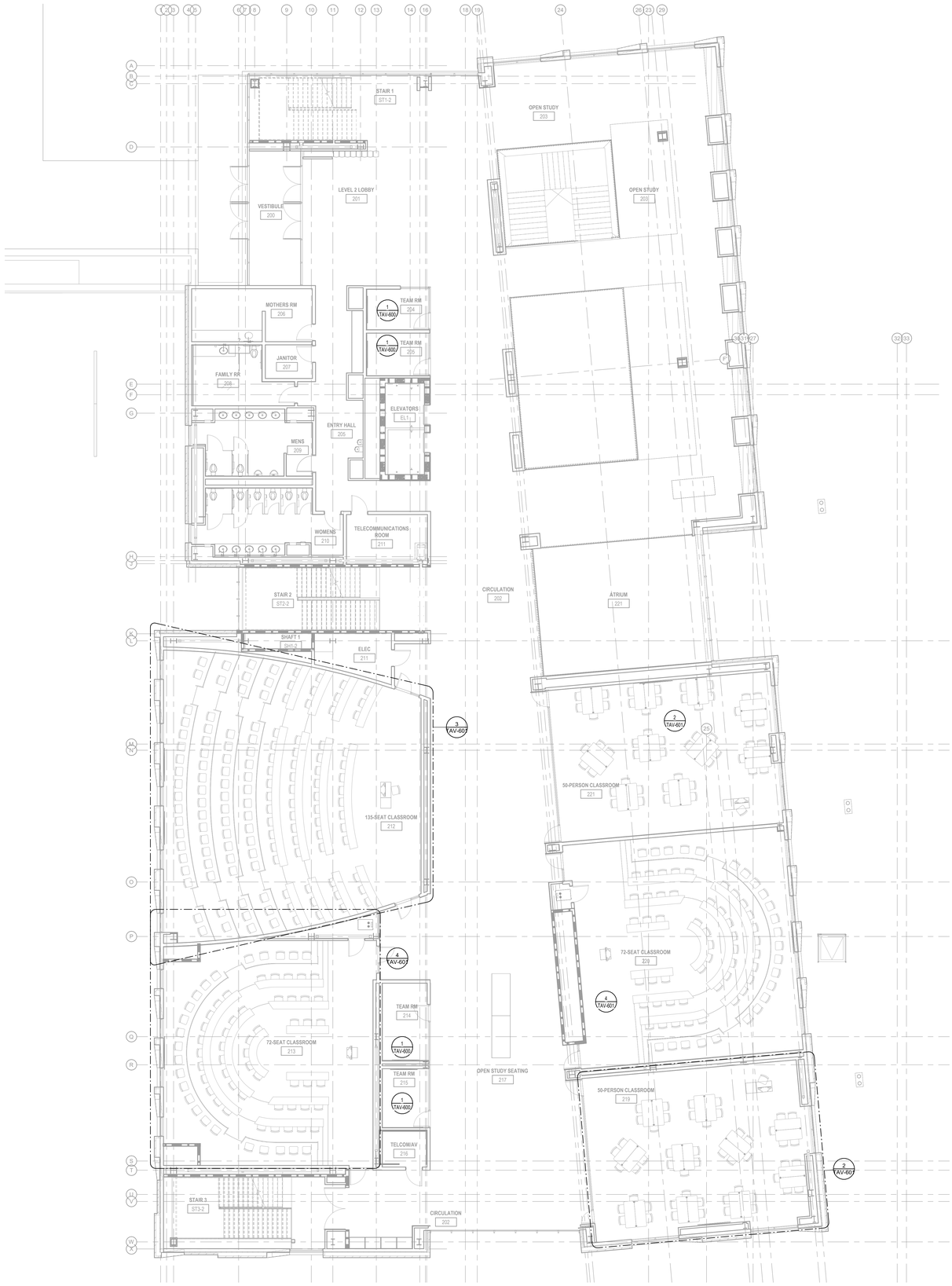

1 **TECHNOLOGY AV PLAN - LEVEL 2**
SCALE: 1/8" = 1'-0"

Plotted: 9/1/2026 10:54 AM

GENERAL NOTES - AUDIO VISUAL

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TECHNOLOGY AV PLAN - LEVEL 2

TAV-202

GENERAL NOTES - AUDIO VISUAL

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TECHNOLOGY AV PLAN - LEVEL 3

TAV-203

1 TECHNOLOGY AV PLAN - LEVEL 3
SCALE: 1/8" = 1'-0"

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1 TECHNOLOGY AV PLAN - LEVEL 4

SCALE: 1/8" = 1'-0"

GENERAL NOTES - AUDIO VISUAL

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TECHNOLOGY AV PLAN - LEVEL 4

TAV-204

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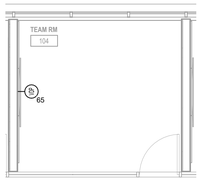
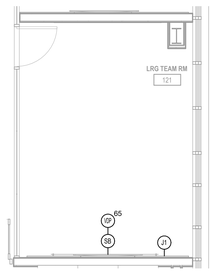


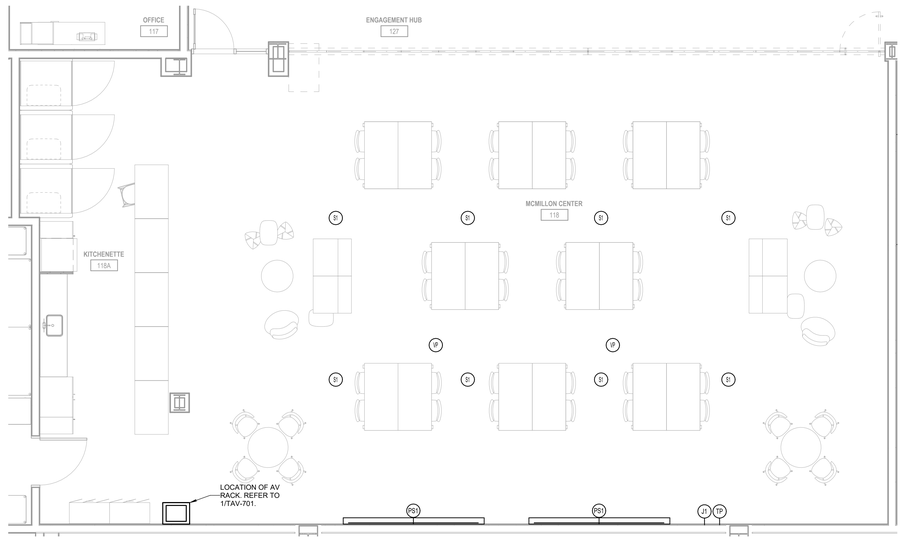
1 TECHNOLOGY AV PLAN - LEVEL 1 - TEAM RM

SCALE: 1/4" = 1'-0"



2 TECHNOLOGY AV PLAN - LEVEL 1 - LARGE TEAM RM

SCALE: 1/4" = 1'-0"



3 TECHNOLOGY AV PLAN - LEVEL 1 - MCMILLON CENTER

SCALE: 1/4" = 1'-0"

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ENLARGED AV PLANS

TAV-600

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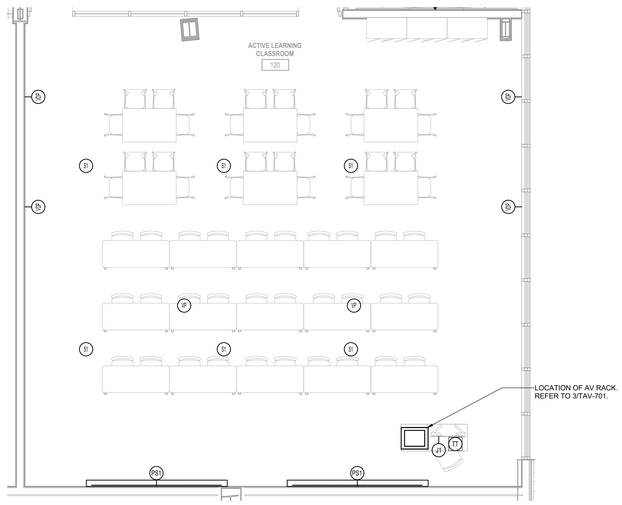
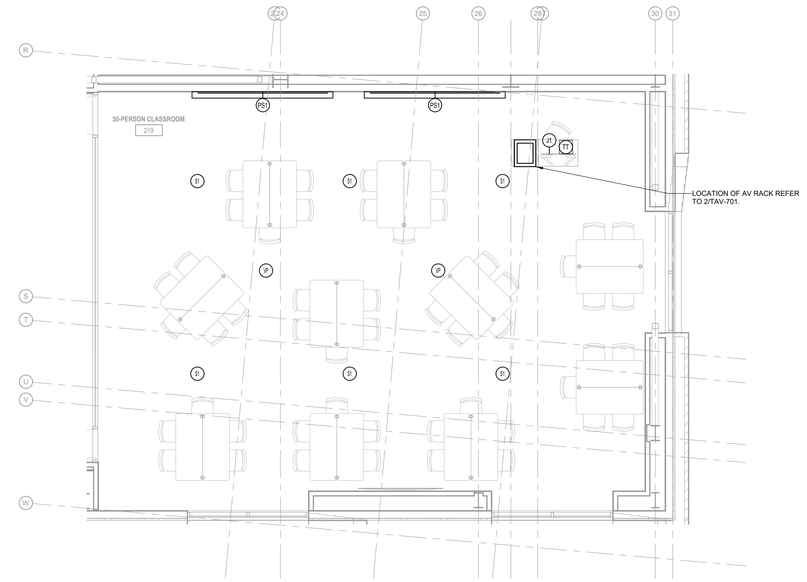


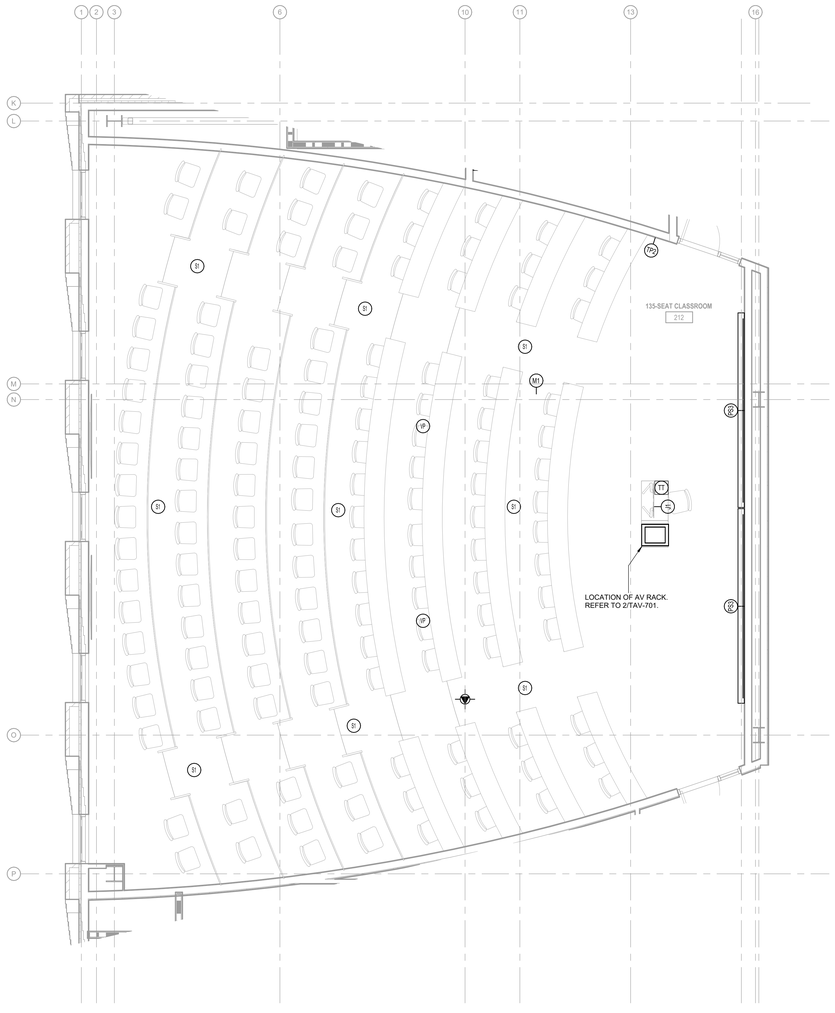
1 TECHNOLOGY AV PLAN - LEVEL 1 - ACTIVE LEARNING CLASSROOM

SCALE: 1/4" = 1'-0"



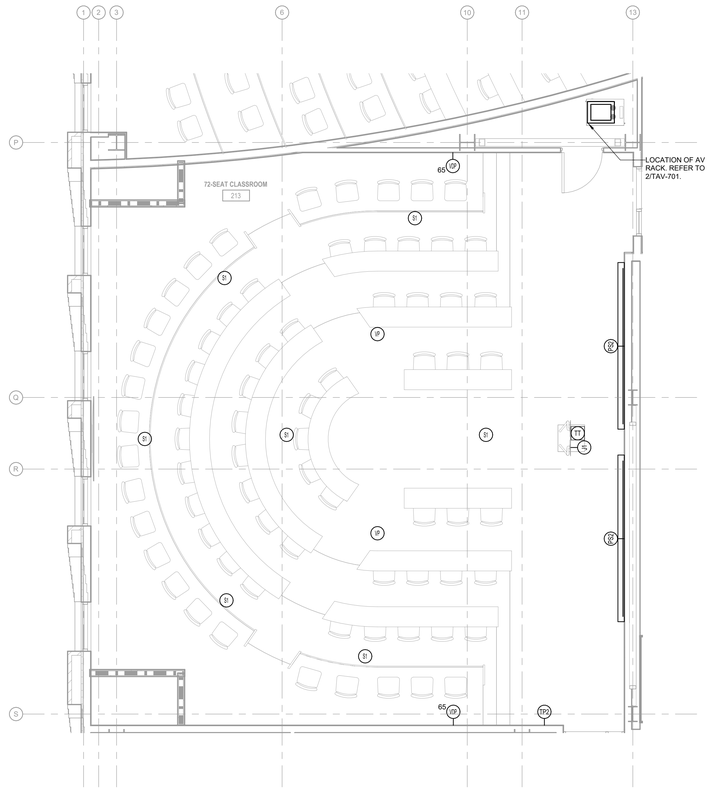
2 TECHNOLOGY AV PLAN - LEVEL 2 - 50-PERSON CLASSROOM (TYP)

SCALE: 1/4" = 1'-0"



3 TECHNOLOGY AV PLAN - LEVEL 2 - 135-SEAT CLASSROOM (TYP)

SCALE: 1/4" = 1'-0"



4 TECHNOLOGY AV PLAN - LEVEL 2 - 72-SEAT CLASSROOM (TYP)

SCALE: 1/4" = 1'-0"

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clark huesemann

PROJECT INFORMATION:

784 UA DILLARD HALL

122 HARMON AVE.
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ENLARGED AV PLANS

TAV-601

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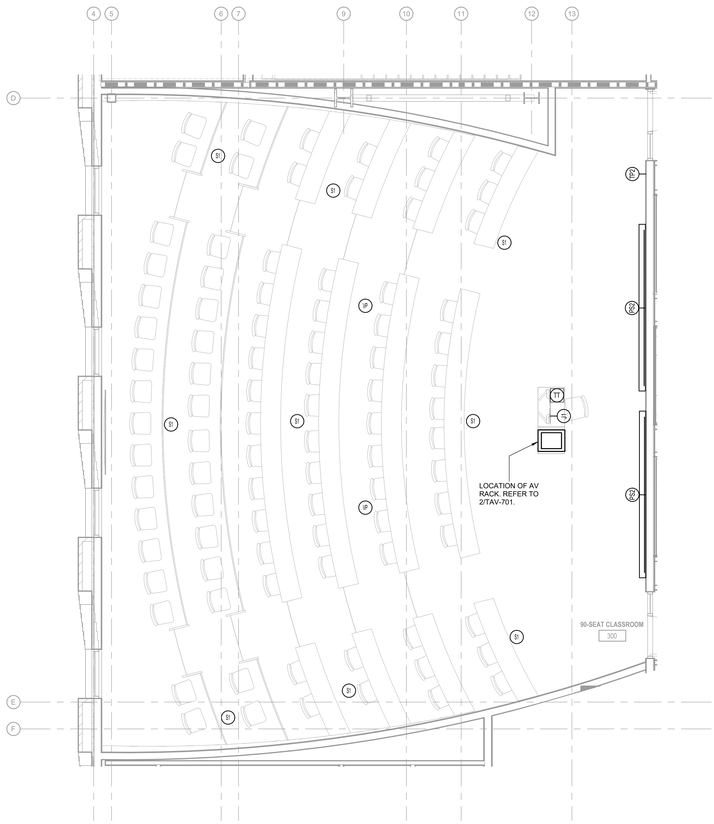

1 TECHNOLOGY AV PLAN - LEVEL 3 - 90-SEAT CLASSROOM

SCALE: 1/4" = 1'-0"

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clark huesemann

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ENLARGED AV PLANS

TAV-602

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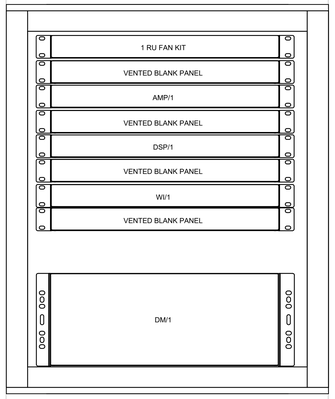
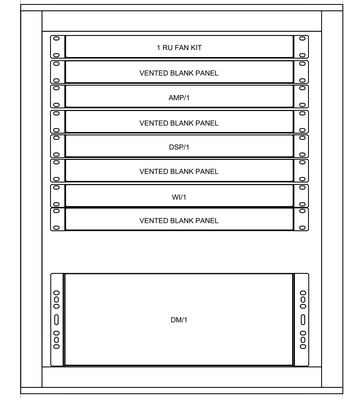
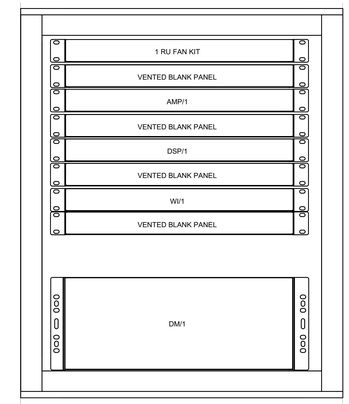


3 **AV RACK ELEVATION - ACTIVE LEARNING**
SCALE: 3" = 1'-0"



1 **AV RACK ELEVATION - MCMILLON CENTER**
SCALE: 3" = 1'-0"



2 **AV RACK ELEVATION - TYPICAL CLASSROOM**
SCALE: 3" = 1'-0"

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clark huesemann

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TAV-701

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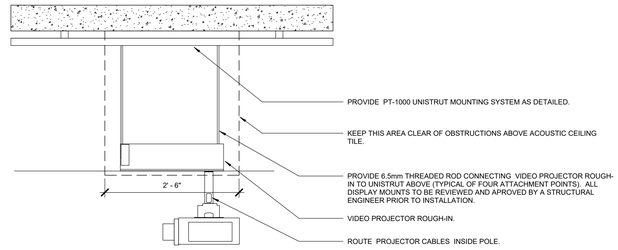

1 DETAIL - TYPICAL PROJECTOR MOUNTING

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PROJECT INFORMATION:

784 UA DILLARD HALL

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09/11/2026

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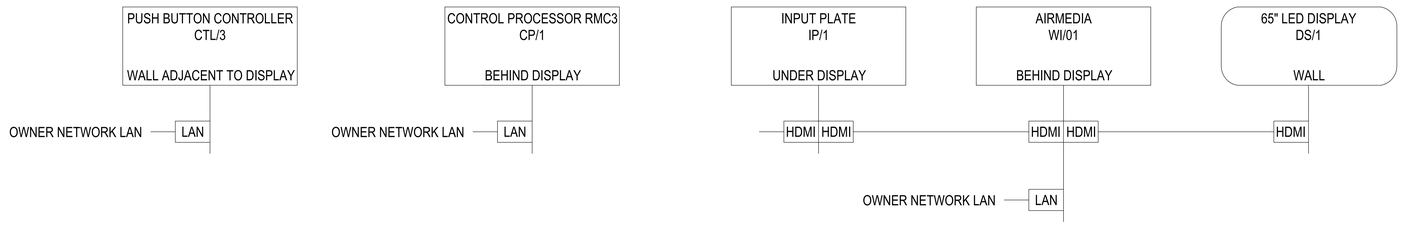
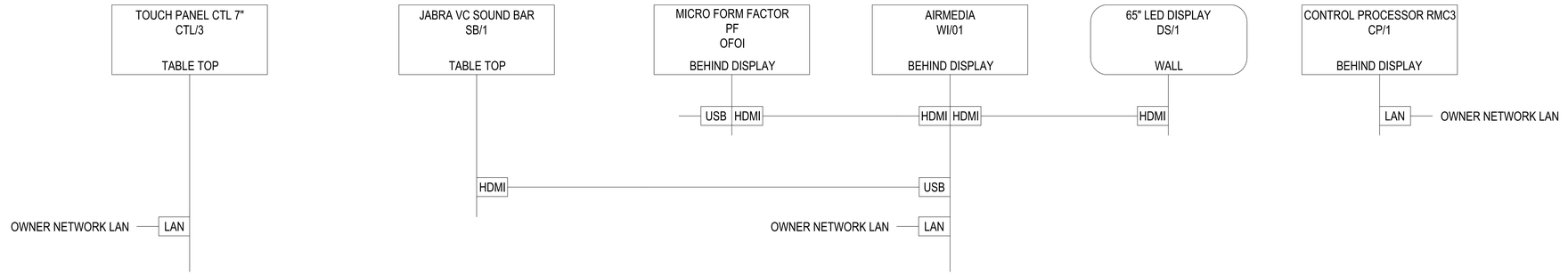


1 SYSTEM DIAGRAM - TEAM ROOM
SCALE: NOT TO SCALE



2 SYSTEM DIAGRAM - LARGE TEAM ROOM
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TECHNOLOGY AUDIO VISUAL DIAGRAMS

TAV-800

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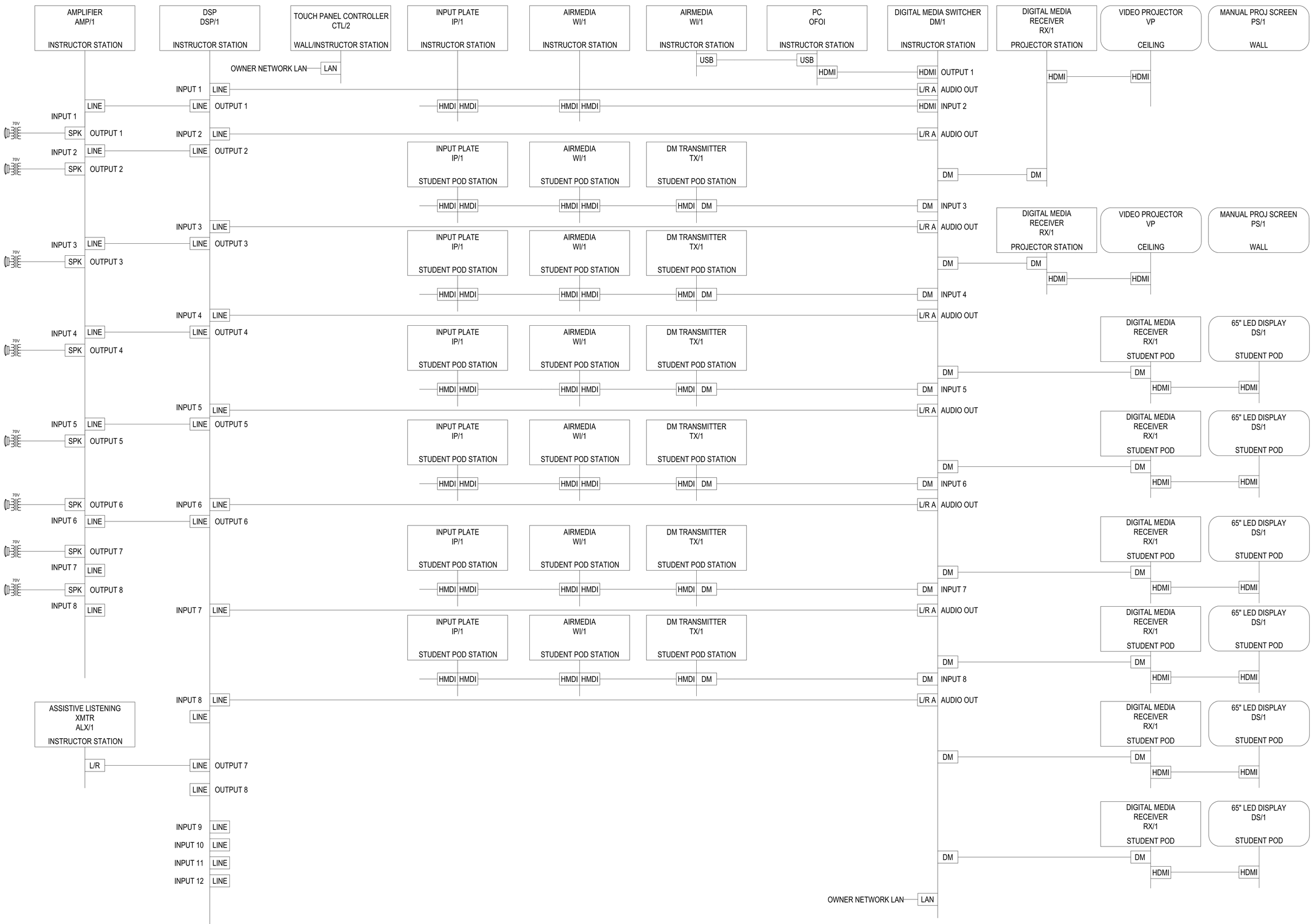

1 **SYSTEM DIAGRAM - ACTIVE LEARNING CENTER**
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09/11/2026

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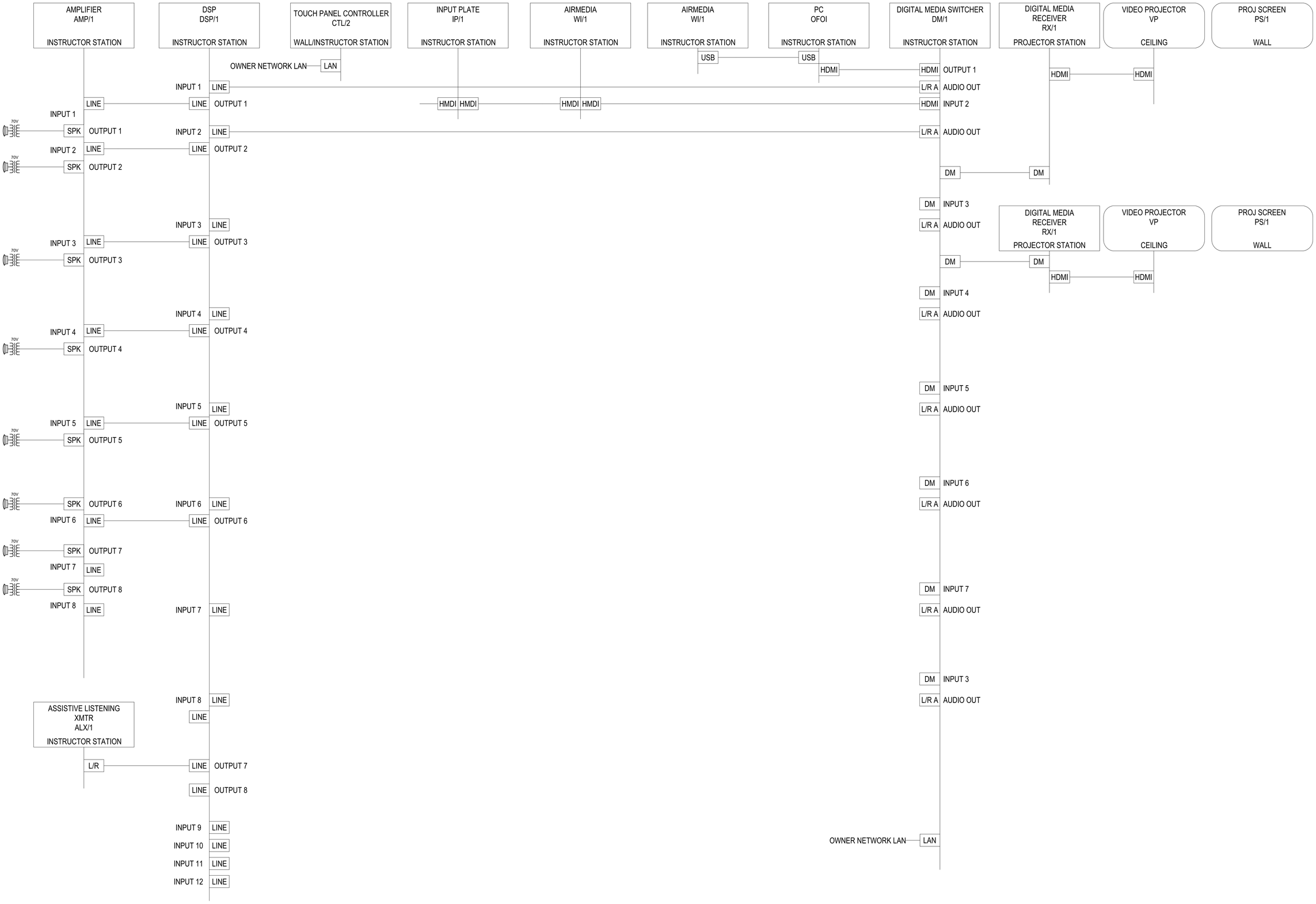
TECHNOLOGY AUDIO VISUAL DIAGRAMS

TAV-801



1 **SYSTEM DIAGRAM - MCMILLON CENTER**
SCALE: NOT TO SCALE

Plotted: 9/3/2025 11:59:41 AM

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479-575-3000

UNIVERSITY OF ARKANSAS

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ISSUE:
100% DESIGN DEVELOPMENT
09/11/2026

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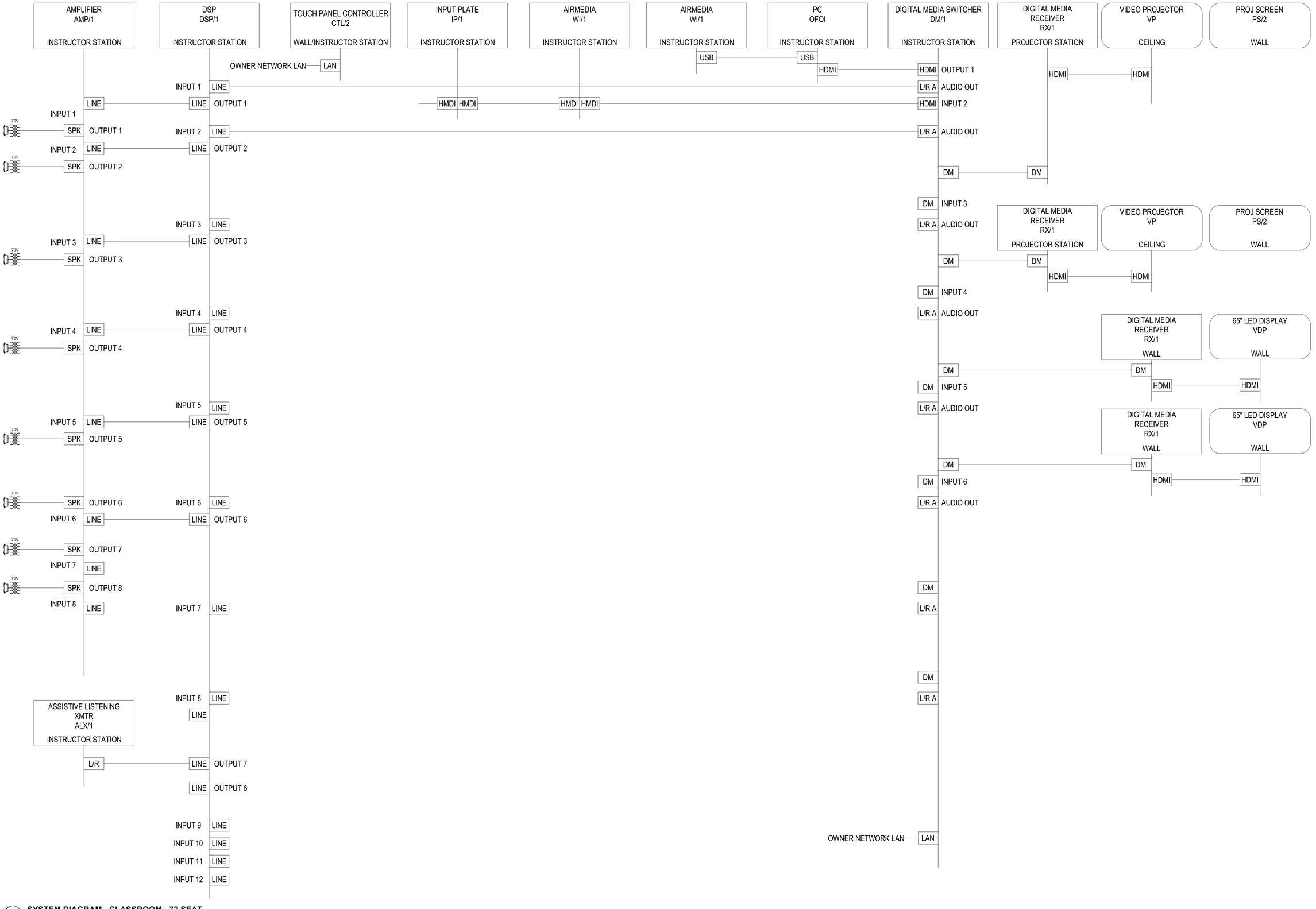
TECHNOLOGY AUDIO VISUAL DIAGRAMS

TAV-802



1 **SYSTEM DIAGRAM - CLASSROOM - 72 SEAT**
SCALE: NOT TO SCALE

Hufft
clark huesemann

PROJECT INFORMATION:
784 UA DILLARD HALL
122 HARMON AVE.
FAYETTEVILLE, AR 72712

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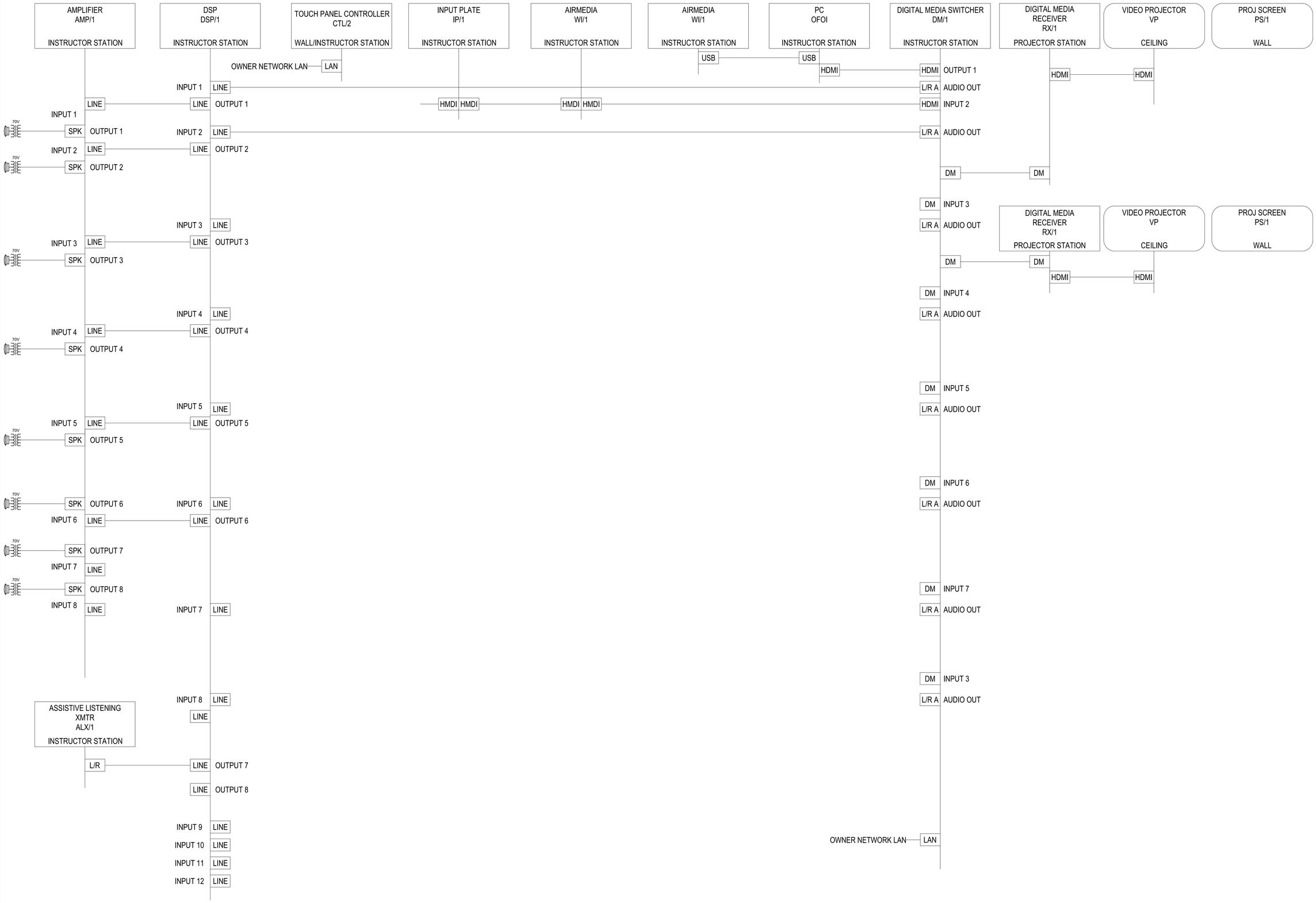

1 SYSTEM DIAGRAM - CLASSROOM - 50 SEAT

SCALE: NOT TO SCALE

Hufft
clark huesemann

PROJECT INFORMATION:

784 UA DILLARD HALL

122 HARMON AVE
FAYETTEVILLE, AR 72712

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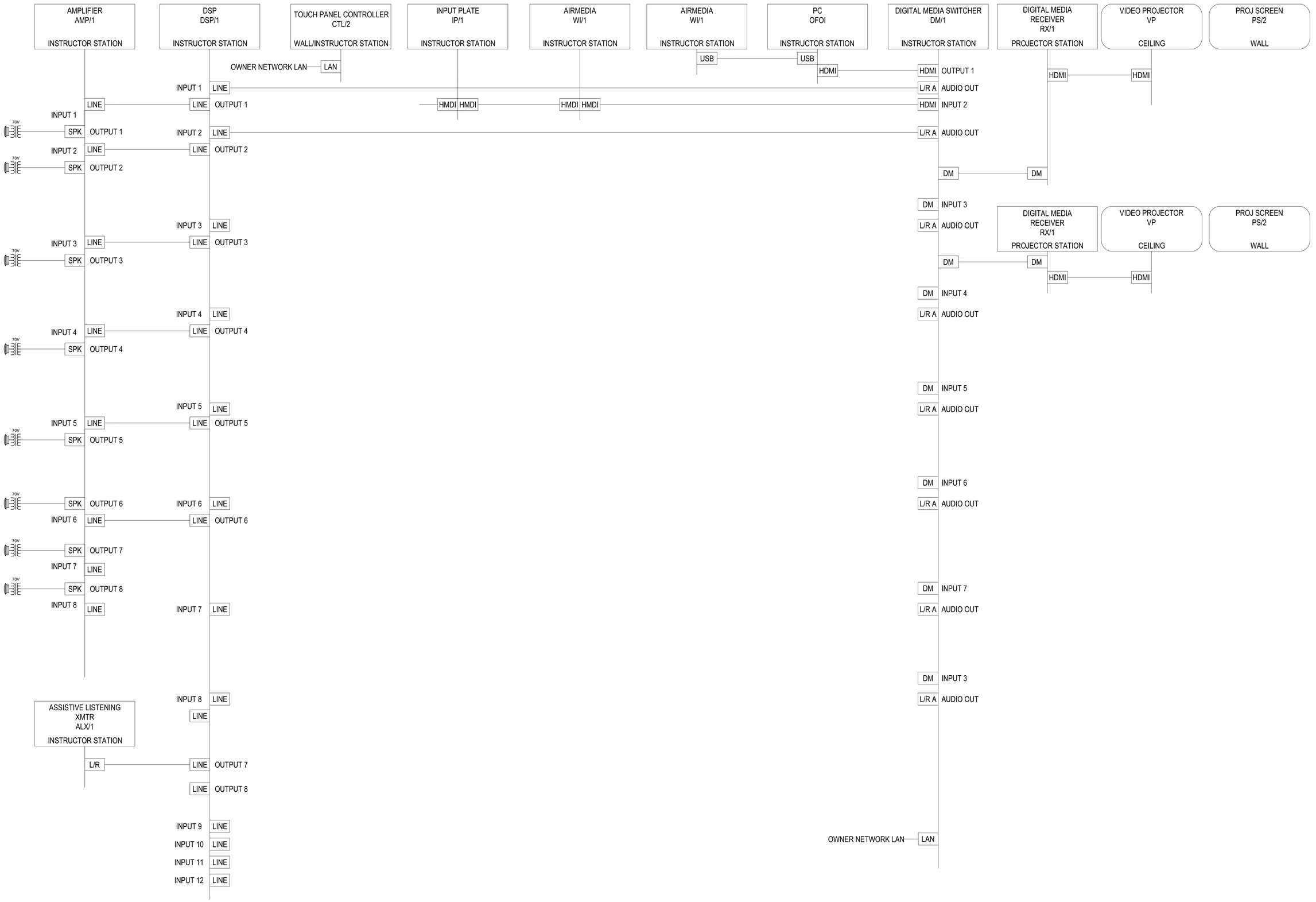

1 SYSTEM DIAGRAM - CLASSROOM - 90 SEAT
SCALE: NOT TO SCALE

Hufft
clark huesemann

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122 HARMON AVE
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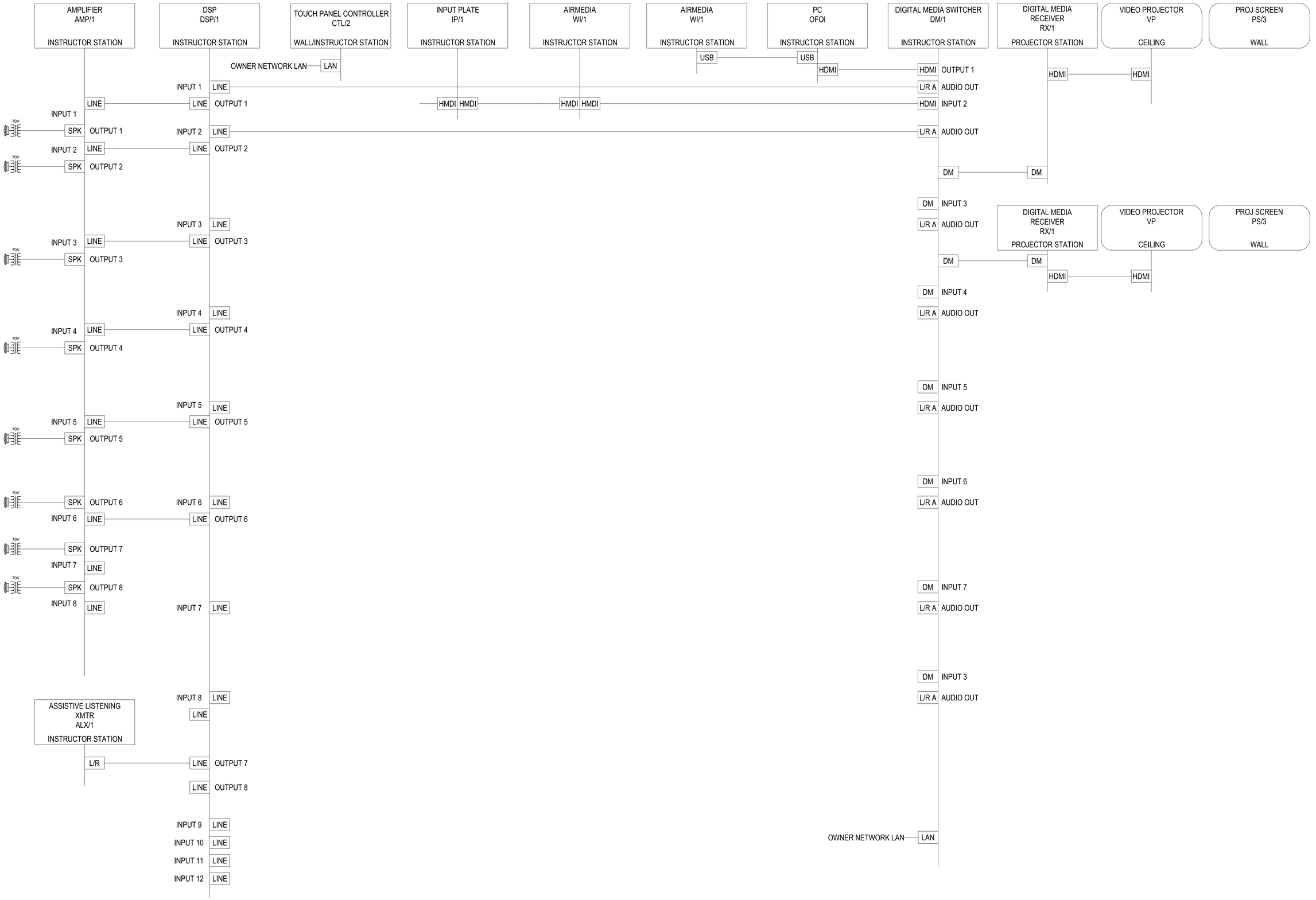

1 **SYSTEM DIAGRAM - CLASSROOM - 135 SEAT**
SCALE: NOT TO SCALE

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Hufft
clark huesemann

PROJECT INFORMATION:
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TECHNOLOGY AUDIO VISUAL DIAGRAMS

TAV-806

FIRE PROTECTION SHEET SYMBOLS

PLAN CONTINUATION REFERENCE
BOTTOM INDICATES ON WHICH SHEET CONTINUATION APPEARS

DETAIL REFERENCE
TOP INDICATES DETAIL NUMBER
BOTTOM INDICATES ON WHICH SHEET DETAIL APPEARS

SECTION DESIGNATION
TOP INDICATES SECTION NUMBER
BOTTOM INDICATES ON WHICH SHEET SECTION APPEARS

SHEET KEYNOTE REFERENCE

REVISION REFERENCE

ROOM NAME
101
ROOM NAME & NUMBER DESIGNATION

CONSTRUCTION BULLETIN REVISION NUMBER

ELEVATION DESIGNATION
REFERENCE OFFICIAL PROJECT DATUM

MATCHLINE DESIGNATION

HALFTONE LIGHT LINE INDICATES EXISTING WORK

HEAVY DASHED LINE WITH HATCH INDICATES EXISTING WORK TO BE DEMOLISHED

HEAVY LINE INDICATES NEW WORK

SPRINKLER SYSTEM BOUNDARY

HYDRAULIC CALCULATION DESIGN AREA BOUNDARY

HYDRAULIC CALC REFERENCE SINGLE NODE

HYDRAULIC CALC REFERENCE DOUBLE NODE

FIRE PROTECTION PIPING

F	FIRE SUPPLY PIPE	X" / X'-XX"	PIPE DIAMETER / LENGTH
W	WATER SERVICE		ELBOW DOWN
D	DRAIN PIPE		ELBOW UP
STP	STANDPIPE SYSTEM		TEE DOWN
SPR	WET SPRINKLER SYSTEM		TEE UP
DSPR	DRY SPRINKLER SYSTEM		PIPE CAP
PSPR	PREACTION SPRINKLER SYSTEM		PIPE SLEEVE
DELS	DELUGE SPRINKLER SYSTEM		CONCENTRIC REDUCER
CA	CLEAN AGENT SYSTEM		ECCENTRIC REDUCER
			PIPE HANGER SUPPORT

WATER SUPPLY

THE FIRE PROTECTION SYSTEMS PROVIDED WILL BE SUPPLIED FROM THE MUNICIPAL WATER SUPPLY.

PRELIMINARY WATER FLOW TEST INFORMATION HAVE BEEN INDICATED AS FOLLOWS:

WATER FLOW TEST RESULTS:

STATIC: 65 PSI
RESIDUAL: 58 PSI
FLOW: 1,234 GPM
ELEVATION: 93'-00" FT
DATE CONDUCTED: 01.22.2026

TEST HYDRANT LOCATION: W. FAIRVIEW ST & N. HARMON AVE
TEST CONDUCTED BY: KW & BA

THE CONTRACTOR IS RESPONSIBLE FOR OBTAINING FLOW TEST INFORMATION WITHIN 12 MONTHS OF SUBMITTAL TO THE AHJ.

FIRE PROTECTION EQUIPMENT SYMBOLS

SYMBOLS INDICATED HERE AND NOT USED IN THE CONTRACT DOCUMENTS DO NOT APPLY TO THIS PROJECT

WET SPRINKLER SYSTEM RISER	INSPECTOR'S TEST CONNECTION
WET SPRINKLER SYSTEM RISER	FIRE HOSE VALVE
DRY SPRINKLER SYSTEM RISER	BUTTERFLY VALVE
DRY SPRINKLER SYSTEM RISER	OS&Y VALVE
PREACTION SPRINKLER SYSTEM RISER	POST INDICATOR VALVE
PREACTION SPRINKLER SYSTEM RISER	CHECK VALVE
DELUGE SPRINKLER SYSTEM RISER	DCBP W/BUTTERFLY VALVES
DELUGE SPRINKLER SYSTEM RISER	DCBP W/OS&Y VALVES
SINGLE INLET FLUSH WALL MOUNT FDC	RPZBP W/BUTTERFLY VALVES
2-INLET EXPOSED WALL MOUNT FDC	RPZBP W/OS&Y VALVES
2-INLET FLUSH WALL MOUNT FDC	VERTICAL FLUSH WALL MOUNT TEST HEADER
3-INLET FLUSH WALL MOUNT FDC	2-WAY FLUSH WALL MOUNT TEST HEADER
4-INLET FLUSH WALL MOUNT FDC	3-WAY FLUSH WALL MOUNT TEST HEADER
2-INLET FREE-STANDING FDC	4-WAY FLUSH WALL MOUNT TEST HEADER
3-INLET FREE-STANDING FDC	6-WAY FLUSH WALL MOUNT TEST HEADER
4-INLET FREE-STANDING FDC	FIRE HYDRANT

FM GLOBAL HAZARD CATEGORIES

ALL ROOMS SHALL BE CONSIDERED HC-1 UNLESS OTHERWISE NOTED.

HAZARD CATEGORY - 1
HAZARD CATEGORY - 2
HAZARD CATEGORY - 3

FIRE PUMP INFORMATION

FIRE PUMP BASIS OF DESIGN: XXX
FIRE PUMP TYPE: HORIZONTAL SPLIT CASE
ENGINE TYPE: ELECTRIC
CONTROLLER TYPE: REDUCED VOLTAGE SOLID STATE SOFT START

Id.	Location	Rated Flow	Rated Pressure	Motor	RPM
FP01	RM 140	1,000 GPM	40 PSI	32 HP	1765

JOCKEY PUMP BASIS OF DESIGN: XXX

Id.	Location	Rated Flow	Rated Pressure	Motor	RPM
JP01	RM 140	10 GPM	XX PSI	2 HP	XXXX

FIRE PROTECTION ABBREVIATIONS

AC	- AIR COMPRESSOR
ACC	- ACCESS
ACV	- ALARM CHECK VALVE
ADJ	- ADJUSTABLE
AFF	- ABOVE FINISHED FLOOR
ALT	- ALTERNATE
AHJ	- AUTHORITY HAVING JURISDICTION
AP	- ACCESS PANEL
APPROX	- APPROXIMATE
ARCH	- ARCHITECTURAL
ASD	- AIR SAMPLING DETECTION
ASSY	- ASSEMBLY
ATS	- AUTOMATIC TRANSFER SWITCH
BLDG	- BUILDING
BOP	- BOTTOM OF PIPE
BOT	- BOTTOM
BTWN	- BETWEEN
CA	- CLEAN AGENT
CFCI	- CONTRACTOR FURNISHED CONTRACTOR INSTALLED
CL	- CENTERLINE
CLG	- CEILING
CONN	- CONNECTION / CONNECT
CONTR	- CONTRACTOR
CORR	- CORRIDOR
CU	- COPPER
D	- DRAIN PIPE
DCBP	- DOUBLE CHECK BACKFLOW PREVENTER
DDBP	- DOUBLE DETECTOR BACKFLOW PREVENTER
DELS	- DELUGE SYSTEM
DET	- DETAIL
DIA	- DIAMETER
DIM	- DIMENSION
DN	- DOWN
DSPR	- DRY SPRINKLER SYSTEM
DWG	- DRAWING
EA	- EACH
ELEV	- ELEVATION
EQUIP	- EQUIPMENT
ETR	- EXISTING TO REMAIN
EXT	- EXTERIOR
F	- FIRE SUPPLY PIPE
FACP	- FIRE ALARM CONTROL PANEL
FDC	- FIRE DEPARTMENT CONNECTION
FHV	- FIRE HOSE VALVE
FHVC	- FIRE HOSE VALVE CABINET
FHC	- FIRE HOSE CABINET
FHR	- FIRE HOSE RACK
FLR	- FLOOR
FM	- FACTORY MUTUAL
FP	- FIRE PUMP
FPC	- FIRE PUMP CONTROLLER
FPTH	- FIRE PUMP TEST HEADER
FS	- FLOW SWITCH
FSRP	- FIRE SUPPRESSION RELEASING PANEL
FT	- FEET
FTG	- FOOTING
GA	- GAUGE
GAL	- GALLON
GALV	- GALVANIZED
GPM	- GALLONS PER MINUTE
HD	- HUB DRAIN
IBC	- INTERNATIONAL BUILDING CODE
ID	- INSIDE DIAMETER
IE	- INVERT ELEVATION
IFC	- INTERNATIONAL FIRE CODE
IN	- INCHES
JP	- JOCKEY PUMP
JPC	- JOCKEY PUMP CONTROLLER
L	- LENGTH
LBS	- POUNDS
MAX	- MAXIMUM
MEZZ	- MEZZANINE
MFR	- MANUFACTURER
MIN	- MINIMUM
MISC	- MISCELLANEOUS
MTD	- MOUNTED
MTG	- MOUNTING
NC	- NORMALLY CLOSED
NFPA	- NATIONAL FIRE PROTECTION ASSOCIATION
NG	- NITROGEN GENERATOR
NO	- NORMALLY OPEN
NOM	- NOMINAL
NPT	- NATIONAL PIPE THREAD
NST	- NITROGEN STORAGE TANK
NTS	- NOT TO SCALE
OC	- ON CENTER
OD	- OUTSIDE DIAMETER
OFCI	- OWNER FURNISHED CONTRACTOR INSTALLED
OFOI	- OWNER FURNISHED OWNER INSTALLED
PIV	- POST INDICATOR VALVE
PLBG	- PLUMBING
PRESS	- PRESSURE
PRV	- PRESSURE REDUCING VALVE
PR FHV	- PRESSURE REGULATING FIRE HOSE VALVE
PSF	- POUNDS PER SQUARE FOOT
PSI	- POUNDS PER SQUARE INCH
PSIG	- POUNDS PER SQUARE INCH GAUGE
RAD	- RADIUS
REC	- RECESSED
REQD	- REQUIRED
RI	- ROUGH-IN
RPM	- REVOLUTIONS PER MINUTE
RPZBP	- REDUCED PRESSURE ZONE BACKFLOW PREVENTER
RV	- RELIEF VALVE
SCH	- SCHEDULE
SHT	- SHEET
SPEC	- SPECIFICATION
SPR	- SPRINKLER
SQ	- SQUARE
S/S	- STAINLESS STEEL
STP	- STANDPIPE
STRU	- STRUCTURAL / STRUCTURE
TEMP	- TEMPERATURE
TC	- TEST CELL
TOB	- TOP OF BEAM
TOD	- TOP OF DECK
TOJ	- TOP OF JOIST
TOS	- TOP OF SLAB / TOP OF STEEL
TYP	- TYPICAL
UBC	- UNIFORM BUILDING CODE
UFC	- UNIFORM FIRE CODE
UNO	- UNLESS NOTED OTHERWISE
V	- VALVE
VEL	- VELOCITY
VOL	- VOLUME
W	- WIDTH
W/	- WITH
W/O	- WITHOUT

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FIRE PROTECTION SYMBOLS & ABBREVIATIONS

F-000

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FIRE ALARM SHEET SYMBOLS

- REFER F101 — PLAN CONTINUATION REFERENCE; BOTTOM INDICATES ON WHICH SHEET CONTINUATION APPEARS
- 1 / F101 — DETAIL REFERENCE; TOP INDICATES DETAIL NUMBER; BOTTOM INDICATES ON WHICH SHEET DETAIL APPEARS
- 1 / F101 — SECTION DESIGNATION; TOP INDICATES SECTION NUMBER; BOTTOM INDICATES ON WHICH SHEET SECTION APPEARS
- # — SHEET KEYNOTE REFERENCE
- A — REVISION REFERENCE
- ROOM NAME / 101 — ROOM NAME & NUMBER DESIGNATION
- 100 — CONSTRUCTION BULLETIN REVISION NUMBER
- ELEVATION DESIGNATION; REFERENCE OFFICIAL PROJECT DATUM
- MATCHLINE DESIGNATION
- HALFTONE LIGHT LINE INDICATES EXISTING WORK
- HEAVY DASHED LINE WITH HATCH INDICATES EXISTING WORK TO BE DEMOLISHED
- HEAVY LINE INDICATES NEW WORK

FIRE ALARM DETECTION SYMBOLS

- $(S)_P$ — PHOTOELECTRIC SMOKE DETECTOR
- $(S)_I$ — IONIZATION SMOKE DETECTOR
- (S) — DUCT SMOKE DETECTOR
- $(S)_{BT}$ — BEAM SMOKE DETECTOR TRANSMITTER
- $(S)_{BR}$ — BEAM SMOKE DETECTOR RECEIVER
- $(S)_{AS}$ — AIR-SAMPLING PORT
- $(S)_R$ — RELAY BASE SMOKE DETECTOR
- $(S)_{SB}$ — SOUNDER BASE SMOKE DETECTOR
- SINGLE STATION SMOKE ALARM
- $(H)_{CRF}$ — COMBINATION RATE OF RISE / FIXED TEMPERATURE HEAT DETECTOR
- $(H)_F$ — FIXED TEMPERATURE HEAT DETECTOR
- $(H)_{RC}$ — RATE COMPENSATION HEAT DETECTOR
- $(H)_R$ — RATE OF RISE HEAT DETECTOR
- CO_2 — CARBON DIOXIDE DETECTOR
- CO — CARBON MONOXIDE DETECTOR
- HCL — HYDROGEN CHLORIDE DETECTOR
- CH_4 — METHANE DETECTOR

FIRE ALARM NOTIFICATION SYMBOLS

- F — HORN NOTIFICATION APPLIANCE
- F_M — MINI HORN NOTIFICATION APPLIANCE
- F_{CH} — ELECTRONIC CHIME NOTIFICATION APPLIANCE
- COMBINATION HORN/STROBE NOTIFICATION APPLIANCE
- S — SPEAKER NOTIFICATION APPLIANCE
- SP — COMBINATION SPEAKER/STROBE NOTIFICATION APPLIANCE
- CEILING MOUNTED STROBE NOTIFICATION APPLIANCE
- WALL MOUNTED STROBE NOTIFICATION APPLIANCE
- $(F)_V$ — BELL - VIBRATING
- $(F)_{SS}$ — BELL - SINGLE STROKE
- $(F)_T$ — BELL - TROUBLE
- $(F)_G$ — BELL - GONG
- $(F)_{CH}$ — BELL - CHIME
- RI — CEILING MOUNTED REMOTE INDICATOR
- RI — WALL MOUNTED REMOTE INDICATOR
- ROTATING BEACON
- RTS — REMOTE ALARM INDICATING AND TEST SWITCH

FIRE ALARM PANEL & CABINET SYMBOLS

- FACU — FIRE ALARM CONTROL UNIT
- FAA — FIRE ALARM ANNUNCIATOR
- FATC — FIRE ALARM TERMINAL CABINET
- BATT — BATTERY CABINET
- FAC — FIRE ALARM COMMUNICATOR
- AMP — AMPLIFIER
- NAC — NOTIFICATION APPLIANCE POWER EXTENDER PANEL
- DOC — RECORDS DOCUMENT CABINET
- ASD — AIR-SAMPLING DETECTOR
- ASDPS — AIR-SAMPLING DETECTOR POWER SUPPLY
- EVAC — EMERGENCY VOICE ALARM COMMUNICATION SYSTEM PANEL
- FSRP — FIRE SUPPRESSION RELEASING PANEL

FIRE ALARM MISC SYMBOLS

- F — MANUAL PULL STATION
- ABORT SWITCH
- SOLENOID VALVE SUPERVISORY
- AIM — ADDRESSABLE INPUT MODULE
- AIO — ADDRESSABLE INPUT/OUTPUT MODULE
- AOM — ADDRESSABLE OUTPUT MODULE
- M — ISOLATION MODULE
- DH — DOOR HOLD OPEN
- MD — MAINTENANCE DISCONNECT
- PS — PRESSURE SWITCH
- TSS — TEMPERATURE SUPERVISORY SWITCH
- VS — VALVE SUPERVISORY SWITCH
- WF — WATERFLOW SWITCH
- SS — SURGE SUPPRESSOR

FIRE ALARM ABBREVIATIONS

A	- AMPERES	H	- HORN
AC	- ALTERNATING CURRENT	HAC	- HOT AISLE CONTAINMENT
ADA	- AMERICANS WITH DISABILITIES ACT	HLI	- HIGH LEVEL INTERFACE
ADS	- ACOUSTICALLY DISTINGUISHABLE SPACE	IBC	- INTERNATIONAL BUILDING CODE
AFF	- ABOVE FINISHED FLOOR	IDC	- INITIATING DEVICE CIRCUIT
AHJ	- AUTHORITY HAVING JURISDICTION	IFC	- INTERNATIONAL FIRE CODE
AMP	- AMPLIFIER	I/O	- INPUT/OUTPUT
ANN	- ANNUNCIATOR	JB	- JUNCTION BOX
ARCH	- ARCHITECTURAL	LED	- LIGHT EMITTING DIODE
ASD	- AIR-SAMPLING DETECTOR	LTG	- LIGHTING
ATS	- AUTOMATIC TRANSFER SWITCH	LV	- LOW VOLTAGE
AUX	- AUXILIARY	MECH	- MECHANICAL
BATT	- BATTERY	MM	- MONITOR MODULE
BAS	- BUILDING AUTOMATION SYSTEM	MNS	- MASS NOTIFICATION SYSTEM
CB	- CIRCUIT BREAKER	NAC	- NOTIFICATION APPLIANCE CIRCUIT
CDT	- CONDUIT	NC	- NORMALLY CLOSED
CD	- CANDELA	NEC	- NATIONAL ELECTRICAL CODE
CLG	- CEILING	NEMA	- NATIONAL ELECTRIC MANUFACTURER'S ASSOCIATION
CKT	- CIRCUIT	NIC	- NOT IN CONTRACT
CO	- CARBON MONOXIDE	NO	- NORMALLY OPEN
CO2	- CARBON DIOXIDE	NFPA	- NATIONAL FIRE PROTECTION ASSOCIATION
COND	- CONDUCTOR	NTS	- NOT TO SCALE
CONTR	- CONTRACTOR	OC	- ON CENTER
CR	- CONTROL RELAY	OS&Y	- OUTSIDE SCREW & YOKE VALVE
DACR	- DIGITAL ALARM COMMUNICATOR RECEIVER	PA	- PUBLIC ADDRESS
DACS	- DIGITAL ALARM COMMUNICATOR SYSTEM	PH	- PHASE
DACT	- DIGITAL ALARM COMMUNICATOR	PIV	- POST INDICATOR VALVE
DARR	- DIGITAL ALARM RADIO TRANSMITTER	PLBG	- PLUMBING
DARS	- DIGITAL ALARM RADIO RECEIVER	PNL	- PANEL
DART	- DIGITAL ALARM RADIO SYSTEM	PS	- POWER SUPPLY
	- DIGITAL ALARM RADIO TRANSMITTER	PWR	- POWER
DC	- DIRECT CURRENT	QTY	- QUANTITY
DH	- DOOR HOLD-OPEN	REC	- RECESSED
DIA	- DIAMETER	REL	- RELOCATE
DRMNS	- DISTRIBUTED RECIPIENT MASS NOTIFICATION SYSTEM	REQD	- REQUIRED
ECS	- EMERGENCY COMMUNICATION SYSTEM	RF	- RADIO FREQUENCY
ELEC	- ELECTRICAL	SIM	- SIMILAR
EMER	- EMERGENCY	SLC	- SIGNALING LINE CIRCUIT
EMT	- ELECTRICAL METALLIC TUBING	SPD	- SURGE PROTECTIVE DEVICE
EOL	- END OF LINE	SPL	- SOUND PRESSURE LEVEL
EQUIP	- EQUIPMENT	SPEC	- SPECIFICATION
ERCCS	- EMERGENCY RESPONDER COMMUNICATION COVERAGE SYSTEM	TBD	- TO BE DETERMINED
		TEL	- TELEPHONE
EVACS	- EMERGENCY VOICE ALARM COMMUNICATIONS SYSTEM	TS	- TAMPER SWITCH
		TYP	- TYPICAL
EWSD	- EARLY WARNING SMOKE DETECTION	UG	- UNDERGROUND
EXP	- EXPLOSION PROOF	UH	- UNIT HEATER
F	- FIRE	UL	- UNDERWRITER LABORATORIES
FA	- FIRE ALARM	UNO	- UNLESS NOTED OTHERWISE
FACP	- FIRE ALARM CONTROL PANEL	UPS	- UNINTERRUPTED POWER SUPPLY
FAS	- FIRE ALARM SYSTEM	V	- VOLTAGE
FACU	- FIRE ALARM CONTROL UNIT	W	- WATTAGE
FCC	- FIRE COMMAND CENTER	WP	- WEATHERPROOF
F/O	- FIBER OPTIC	X	- EXISTING
FS	- FLOW SWITCH	XTR	- EXISTING TO REMAIN
F/S	- FIRE/SMOKE		
GAP	- GRAPHIC ANNUNCIATOR PANEL		
GC	- GENERAL CONTRACTOR		
GEN	- GENERATOR		

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FIRE ALARM SYMBOLS & ABBREVIATIONS

F-002

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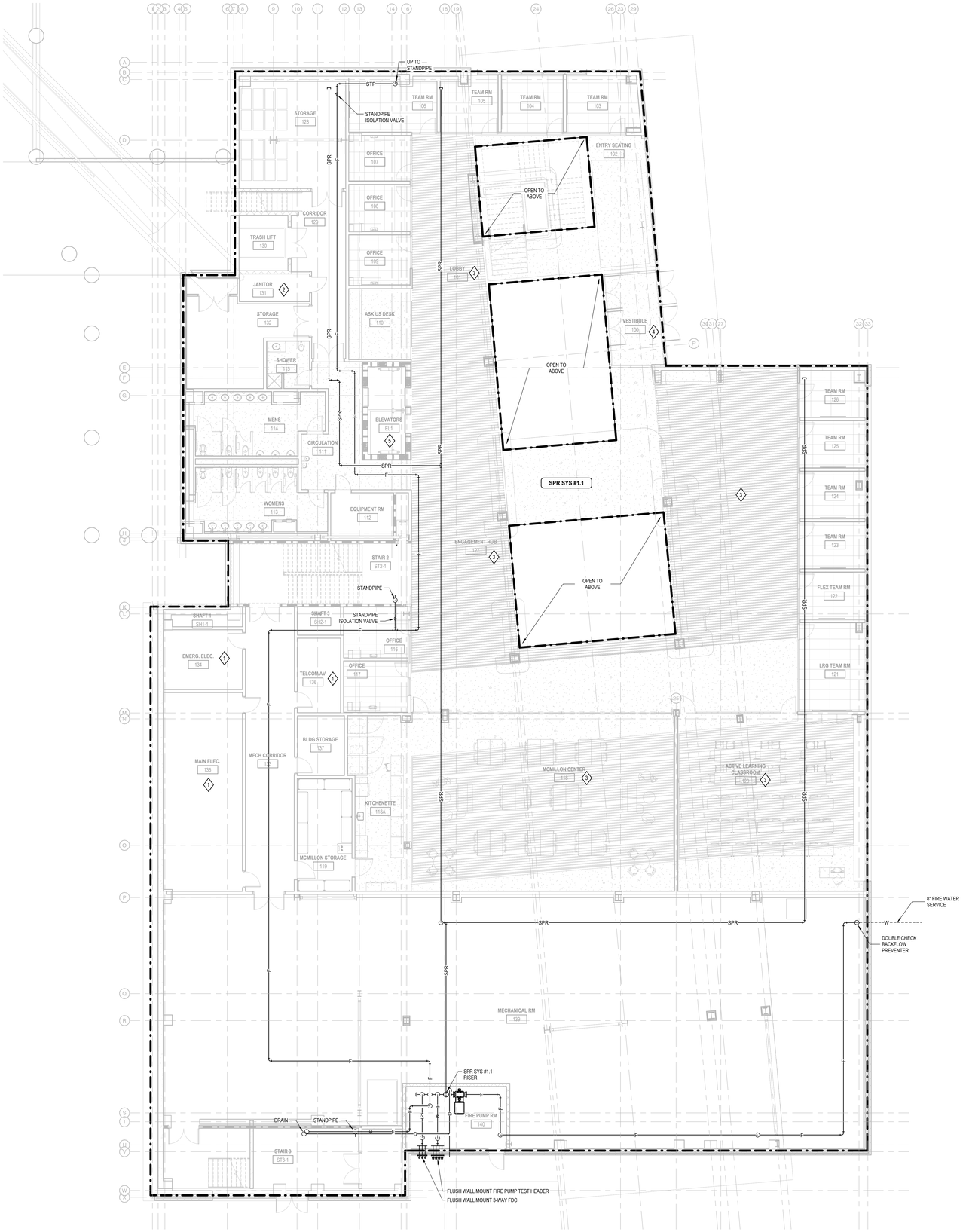

1 **FIRE PROTECTION PLAN - LEVEL 1**
SCALE: 1/8" = 1'-0"

GENERAL NOTES

1. INSTALLATION OF SPRINKLER SYSTEM SHALL BE IN ACCORDANCE WITH NFPA 13, INSTALLATION OF SPRINKLER SYSTEMS, AND FM GUIDELINES.
2. INSTALLATION OF STANDPIPE SYSTEM SHALL BE IN ACCORDANCE WITH NFPA 14, INSTALLATION OF STANDPIPE AND HOSE SYSTEMS, AND FM GUIDELINES.
3. CONTRACTOR SHALL BE HELD RESPONSIBLE TO HAVE EXAMINED "REFLECTED CEILING" DRAWINGS AS WELL AS MECHANICAL, ELECTRICAL, PIPING, INFORMATION TECHNOLOGY, STRUCTURAL AND ARCHITECTURAL BUILDING PLANS PRIOR TO SYSTEM LAYOUT.
4. CONTRACTOR SHALL PARTICIPATE IN COORDINATION PROCESS AND SHALL NOT INSTALL PIPE PRIOR TO COORDINATION WITH OTHER TRADES AND ARCHITECT.
5. SPRINKLERS SHALL BE INSTALLED UNDER FIXED OBSTRUCTIONS OVER 4 FEET WIDE, SUCH AS DUCTS, DECKS, OPEN GRATE FLOORING, CUTTING TABLES, AND OVERHEAD DOORS.
6. SPRINKLER PIPING SHALL NOT BE ROUTED THROUGH ELECTRICAL ROOMS, IDF ROOMS, MDF ROOMS OR TELECOMMUNICATION ROOMS.
7. PROVIDE INTERMEDIATE TEMPERATURE RATED SPRINKLERS IN ALL MECHANICAL, ELECTRICAL OR SIMILAR BACK OF HOUSE SPACES WHERE AMBIENT TEMPERATURE ARE HIGHER THAN NORMAL COMMON SPACE ENVIRONMENTS, UNLESS NOTED OTHERWISE.
8. PROVIDE THE APPROPRIATE HYDRAULIC NAMEPLATES AT THE BASE OF EACH SYSTEM RISER. NAMEPLATES SHALL INCLUDE LOCATION OF REMOTE AREA, NUMBER OF SPRINKLERS FLOWING, DESIGN DENSITY, AND REQUIRED GPM AND PSI AT THE BASE OF EACH SYSTEM RISER OR CONTROL VALVE ASSEMBLY.
9. FIRE PROTECTION CONTRACTOR SHALL HAVE APPROVED SPRINKLER SUBMITTAL DRAWINGS FROM ARCHITECT AND ENGINEER PRIOR TO STARTING INSTALLATION ON THIS PROJECT. ANY WORK THAT HAS BEEN INSTALLED PRIOR TO RECEIVING THE APPROVALS MAY BE REMOVED, AT THE CONTRACTORS EXPENSE.

SHEET KEYNOTES

1. DO NOT INSTALL FIRE PROTECTION PIPE DIRECTLY ABOVE ELECTRICAL OR DATA EQUIPMENT. ALL SPRINKLERS EXPOSED IN THIS ROOM SHALL BE PROVIDED WITH LISTED GUARDS.
2. PROVIDE CORROSION RESISTANT SPRINKLERS FOR PROTECTION OF THIS ROOM. ALL SPRINKLERS EXPOSED IN THIS ROOM SHALL BE PROVIDED WITH LISTED GUARDS.
3. PROVIDE SPRINKLER PROTECTION BOTH ABOVE AND BELOW THE WOOD SLAT CEILINGS IN THIS AREA.
4. PROVIDE CONCEALED TYPE, WHITE FINISHED, DRY PENDENT SPRINKLERS FOR PROTECTION OF THIS ROOM/AREA.
5. PROVIDE SPRINKLER PROTECTION AT BOTTOM OF ELEVATOR HOISTWAY NOT MORE THAN 2 FEET ABOVE THE FLOOR OF THE PIT. SPRINKLERS SHALL BE OF INTERMEDIATE TEMPERATURE RATING.

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FIRE PROTECTION PLAN - LEVEL 1

F-201

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1 FIRE PROTECTION PLAN - LEVEL 2

SCALE: 1/8" = 1'-0"

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FIRE PROTECTION PLAN - LEVEL 2

F-202

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1 **FIRE PROTECTION PLAN - LEVEL 3**
SCALE: 1/8" = 1'-0"

GENERAL NOTES

1. INSTALLATION OF SPRINKLER SYSTEM SHALL BE IN ACCORDANCE WITH NFPA 13, INSTALLATION OF SPRINKLER SYSTEMS, AND FM GUIDELINES.
2. INSTALLATION OF STANDPIPE SYSTEM SHALL BE IN ACCORDANCE WITH NFPA 14, INSTALLATION OF STANDPIPE AND HOSE SYSTEMS, AND FM GUIDELINES.
3. CONTRACTOR SHALL BE HELD RESPONSIBLE TO HAVE EXAMINED "REFLECTED CEILING" DRAWINGS AS WELL AS MECHANICAL, ELECTRICAL, PIPING, INFORMATION TECHNOLOGY, STRUCTURAL AND ARCHITECTURAL BUILDING PLANS PRIOR TO SYSTEM LAYOUT.
4. CONTRACTOR SHALL PARTICIPATE IN COORDINATION PROCESS AND SHALL NOT INSTALL PIPE PRIOR TO COORDINATION WITH OTHER TRADES AND ARCHITECT.
5. SPRINKLERS SHALL BE INSTALLED UNDER FIXED OBSTRUCTIONS OVER 4 FEET WIDE, SUCH AS DUCTS, DECKS, OPEN GRATE FLOORING, CUTTING TABLES, AND OVERHEAD DOORS.
6. SPRINKLER PIPING SHALL NOT BE ROUTED THROUGH ELECTRICAL ROOMS, IDF ROOMS, MDF ROOMS OR TELECOMMUNICATION ROOMS.
7. PROVIDE INTERMEDIATE TEMPERATURE RATED SPRINKLERS IN ALL MECHANICAL, ELECTRICAL OR SIMILAR BACK OF HOUSE SPACES WHERE AMBIENT TEMPERATURE ARE HIGHER THAN NORMAL COMMON SPACE ENVIRONMENTS, UNLESS NOTED OTHERWISE.
8. PROVIDE THE APPROPRIATE HYDRAULIC NAMEPLATES AT THE BASE OF EACH SYSTEM RISER. NAMEPLATES SHALL INCLUDE LOCATION OF REMOTE AREA, NUMBER OF SPRINKLERS FLOWING, DESIGN DENSITY, AND REQUIRED GPM AND PSI AT THE BASE OF EACH SYSTEM RISER OR CONTROL VALVE ASSEMBLY.
9. FIRE PROTECTION CONTRACTOR SHALL HAVE APPROVED SPRINKLER SUBMITTAL DRAWINGS FROM ARCHITECT AND ENGINEER PRIOR TO STARTING INSTALLATION ON THIS PROJECT. ANY WORK THAT HAS BEEN INSTALLED PRIOR TO RECEIVING THE APPROVALS MAY BE REMOVED, AT THE CONTRACTORS EXPENSE.

SHEET KEYNOTES

1. DO NOT INSTALL FIRE PROTECTION PIPE DIRECTLY ABOVE ELECTRICAL OR DATA EQUIPMENT. ALL SPRINKLERS EXPOSED IN THIS ROOM SHALL BE PROVIDED WITH LISTED GUARDS.
2. PROVIDE CORROSION RESISTANT SPRINKLERS FOR PROTECTION OF THIS ROOM. ALL SPRINKLERS EXPOSED IN THIS ROOM SHALL BE PROVIDED WITH LISTED GUARDS.
3. PROVIDE SPRINKLER PROTECTION BOTH ABOVE AND BELOW THE WOOD SLAT CEILINGS IN THIS AREA.

Hufft
clark huesemann

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Drawn By: AEI

FIRE PROTECTION PLAN - LEVEL 3

F-203

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1 FIRE PROTECTION PLAN - LEVEL 4

SCALE: 1/8" = 1'-0"

GENERAL NOTES

1. INSTALLATION OF SPRINKLER SYSTEM SHALL BE IN ACCORDANCE WITH NFPA 13, INSTALLATION OF SPRINKLER SYSTEMS, AND FM GUIDELINES.
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4. CONTRACTOR SHALL PARTICIPATE IN COORDINATION PROCESS AND SHALL NOT INSTALL PIPE PRIOR TO COORDINATION WITH OTHER TRADES AND ARCHITECT.
5. SPRINKLERS SHALL BE INSTALLED UNDER FIXED OBSTRUCTIONS OVER 4 FEET WIDE, SUCH AS DUCTS, DECKS, OPEN GRATE FLOORING, CUTTING TABLES, AND OVERHEAD DOORS.
6. SPRINKLER PIPING SHALL NOT BE ROUTED THROUGH ELECTRICAL ROOMS, IDF ROOMS, MDF ROOMS OR TELECOMMUNICATION ROOMS.
7. PROVIDE INTERMEDIATE TEMPERATURE RATED SPRINKLERS IN ALL MECHANICAL, ELECTRICAL OR SIMILAR BACK OF HOUSE SPACES WHERE AMBIENT TEMPERATURE ARE HIGHER THAN NORMAL COMMON SPACE ENVIRONMENTS, UNLESS NOTED OTHERWISE.
8. PROVIDE THE APPROPRIATE HYDRAULIC NAMEPLATES AT THE BASE OF EACH SYSTEM RISER. NAMEPLATES SHALL INCLUDE LOCATION OF REMOTE AREA, NUMBER OF SPRINKLERS FLOWING, DESIGN DENSITY, AND REQUIRED GPM AND PSI AT THE BASE OF EACH SYSTEM RISER OR CONTROL VALVE ASSEMBLY.
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SHEET KEYNOTES

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2. PROVIDE CORROSION RESISTANT SPRINKLERS FOR PROTECTION OF THIS ROOM. ALL SPRINKLERS EXPOSED IN THIS ROOM SHALL BE PROVIDED WITH LISTED GUARDS.
3. PROVIDE SPRINKLER PROTECTION BOTH ABOVE AND BELOW THE WOOD SLAT CEILINGS IN THIS AREA.

Hufft
clark huesemann

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Drawn By: MD

FIRE PROTECTION PLAN - LEVEL 4

F-204

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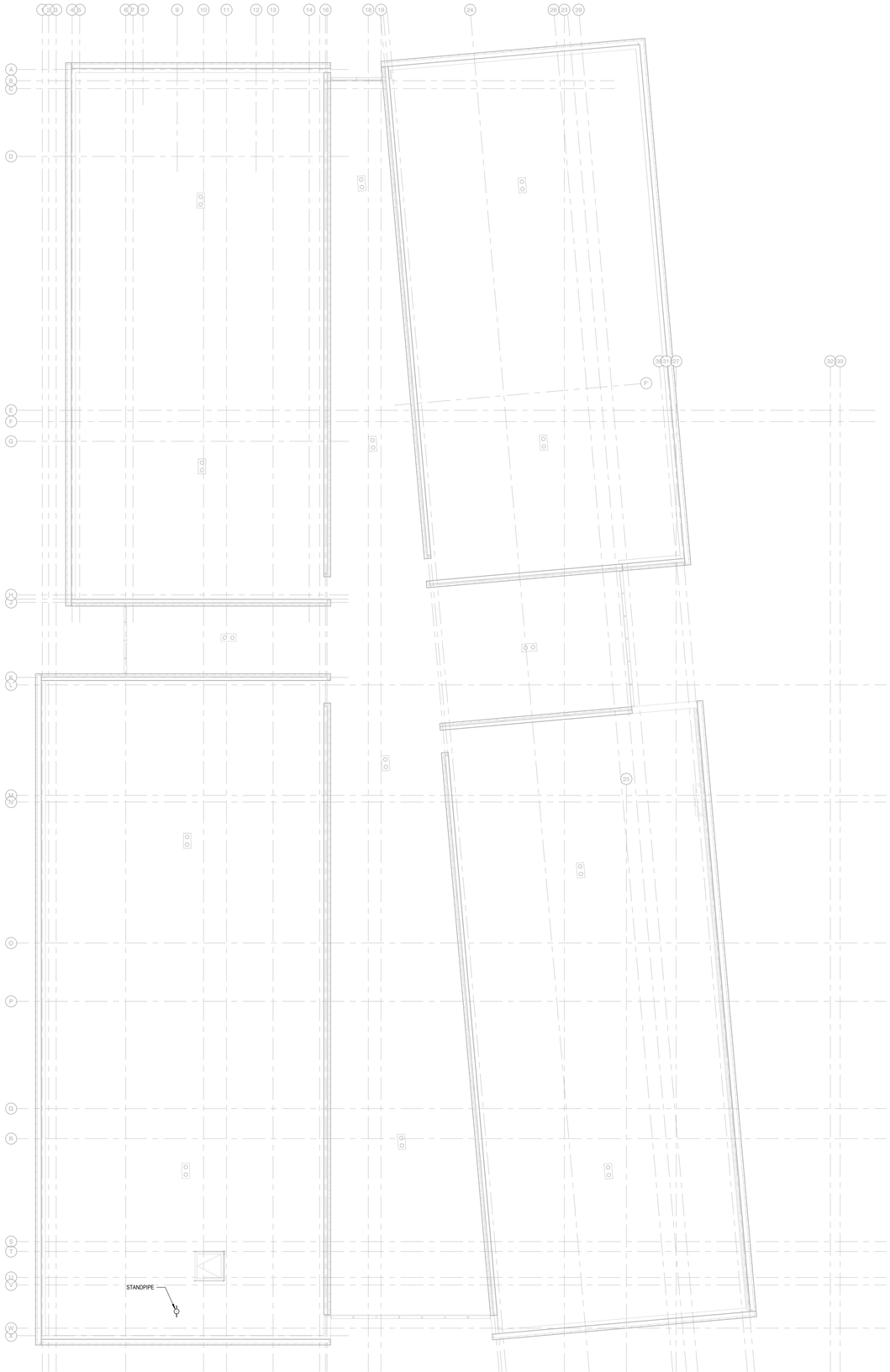

1 **FIRE PROTECTION PLAN - ROOF**
SCALE: 1/8" = 1'-0"

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Drawn By: AD

FIRE PROTECTION PLAN - ROOF

F-205

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1 **FIRE ALARM PLAN - LEVEL 1**
SCALE: 1/8" = 1'-0"

GENERAL NOTES

1. DESIGN AND INSTALLATION OF FIRE ALARM SYSTEM SHALL BE IN ACCORDANCE WITH NFPA 72, NFPA 70, IBC, AND IFC REQUIREMENTS.
2. FIRE ALARM DEVICES SHOWN ARE DIAGRAMMATIC IN NATURE AND CONVEY INTENT ONLY. NOT ALL DEVICES OR EQUIPMENT NECESSARY TO CREATE A FUNCTIONAL AND FULLY DESIGNED SYSTEM ARE SHOWN. FINAL LOCATION AND QUANTITY OF DEVICES ARE DEPENDENT ON THE CONTRACTOR.
3. ALL NOTIFICATION APPLIANCES SHALL BE WHITE WITH RED LETTERING.
4. FIRE ALARM IS IN COMBINATION WITH MASS NOTIFICATION/EMERGENCY COMMUNICATIONS SYSTEM. AUDIBLE NOTIFICATIONS APPLIANCES SHALL PROVIDE A SOUND PRESSURE LEVEL OF 15 DECIBELS ABOVE THE AVERAGE AMBIENT SOUND LEVEL OR 5 DECIBELS ABOVE THE MAXIMUM SOUND LEVEL HAVING A DURATION OF AT LEAST 60 SECONDS, WHICHEVER IS GREATER, IN EVERY OCCUPIABLE SPACE WITHIN THE BUILDING.
5. PROVIDE SMOKE DETECTION IN ALL PUBLIC SPACES AND CORRIDORS. MAXIMUM 30 FEET SPACING FOR SMOKE DETECTORS.
6. PROVIDE SMOKE DETECTION IN MECHANICAL ROOMS, ELECTRICAL ROOMS, AND IT ROOMS.
7. SIGNALING LINE CIRCUITS (SLC), INITIATING DEVICE CIRCUITS (IDC), AND NOTIFICATION APPLIANCE CIRCUITS (NAC) SHALL BE WIRED AS CLASS B.
8. ALL INITIATING DEVICES SHALL BE ADDRESSABLE. SMOKE DETECTORS SHALL BE ANALOG TYPE.

SHEET KEYNOTES

1. PROVIDE SMOKE DETECTION ON BOTH SIDES OF WON DOOR PROVIDE ADDRESSABLE FIRE ALARM CONTROL MODULE INTERFACED TO WON FIRE DOOR. MODULE SHALL ACTIVATE AND CLOSE DOOR WHEN SMOKE IS DETECTED AT THE DOOR.
2. PROVIDE SMOKE DETECTION FOR ELEVATOR RECALL WITHIN 21 FEET OF THE CENTERLINE OF THE ELEVATOR DOOR TO INITIATE ELEVATOR RECALL.
3. SPRINKLERS ARE PROVIDED IN BOTTOM OF ELEVATOR HOISTWAY. PROVIDE LINEAR HEAT DETECTION WITHIN 2 FEET OF FIRE SPRINKLERS FOR ELEVATOR SHUNT TRIP. PROVIDE MONITOR MODULE AT START OF LINEAR HEAT DETECTION AND REMOTE TEST SWITCH AT END OF LINEAR HEAT DETECTION IN ACCESSIBLE LOCATION OUTSIDE OF ELEVATOR SHAFT.
4. PROVIDE ADDRESSABLE OUTPUT MODULES FOR DESIGNATED LEVEL PHASE I ELEVATOR RECALL, ALTERNATE LEVEL PHASE I ELEVATOR RECALL, AND IN-CAR WARNING NOTIFICATION ACTIVATION. OUTPUT MODULES SHALL BE LOCATED WITHIN 3 FEET OF ELEVATOR CONTROLLER. COORDINATE LOCATION WITH ELEVATOR CONTRACTOR.
5. PROVIDE INDIVIDUAL ADDRESSABLE MONITOR MODULES FOR TAMPER SWITCH AND WATER FLOW SWITCH FOR MONITORING OF FIRE SPRINKLER SYSTEM.
6. PROVIDE 24V WEATHERPROOF COMBINATION HORN/STROBE ON EXTERIOR WALL DIRECTLY ABOVE FIRE DEPARTMENT CONNECTION. HORN/STROBE TO ACTIVATE UPON SPRINKLER SYSTEM WATERFLOW.
7. PROVIDE FIRE ALARM MONITORING MODULES TO INDIVIDUALLY MONITOR CONDITIONS OF FIRE PUMP FOR: AC LOSS, PUMP RUN, PHASE REVERSAL, AND LOSS OF PHASE. LOCATE MODULES WITHIN 3 FEET OF FIRE PUMP CONTROLLER.

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Drawn By: ABT

FIRE ALARM PLAN - LEVEL 1

F-301

Plotted: 9/12/2026 8:53:07 PM

1 **FIRE ALARM PLAN - LEVEL 2**
SCALE: 1/8" = 1'-0"

GENERAL NOTES

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5. PROVIDE SMOKE DETECTION IN ALL PUBLIC SPACES AND CORRIDORS. MAXIMUM 30 FEET SPACING FOR SMOKE DETECTORS.
6. PROVIDE SMOKE DETECTION IN MECHANICAL ROOMS, ELECTRICAL ROOMS, AND IT ROOMS.
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8. ALL INITIATING DEVICES SHALL BE ADDRESSABLE. SMOKE DETECTORS SHALL BE ANALOG TYPE.

SHEET KEYNOTES

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2. PROVIDE SMOKE DETECTION FOR ELEVATOR RECALL WITHIN 21 FEET OF THE CENTERLINE OF THE ELEVATOR DOOR TO INITIATE ELEVATOR RECALL.
3. PROVIDE INDIVIDUAL ADDRESSABLE MONITOR MODULES FOR TAMPER SWITCH AND WATER FLOW SWITCH FOR MONITORING OF FIRE SPRINKLER SYSTEM.

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clark huesemann

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09/11/2026

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FIRE ALARM PLAN - LEVEL 2

F-302

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1 **FIRE ALARM PLAN - LEVEL 3**
SCALE: 1/8" = 1'-0"

GENERAL NOTES

1. DESIGN AND INSTALLATION OF FIRE ALARM SYSTEM SHALL BE IN ACCORDANCE WITH NFPA 72, NFPA 70, IBC, AND IFC REQUIREMENTS.
2. FIRE ALARM DEVICES SHOWN ARE DIAGRAMMATIC IN NATURE AND CONVEY INTENT ONLY. NOT ALL DEVICES OR EQUIPMENT NECESSARY TO CREATE A FUNCTIONAL AND FULLY DESIGNED SYSTEM ARE SHOWN. FINAL LOCATION AND QUANTITY OF DEVICES ARE DEPENDENT ON THE CONTRACTOR.
3. ALL NOTIFICATION APPLIANCES SHALL BE WHITE WITH RED LETTERING.
4. FIRE ALARM IS IN COMBINATION WITH MASS NOTIFICATION/EMERGENCY COMMUNICATIONS SYSTEM. AUDIBLE NOTIFICATIONS APPLIANCES SHALL PROVIDE A SOUND PRESSURE LEVEL OF 15 DECIBELS ABOVE THE AVERAGE AMBIENT SOUND LEVEL OR 5 DECIBELS ABOVE THE MAXIMUM SOUND LEVEL HAVING A DURATION OF AT LEAST 60 SECONDS, WHICHEVER IS GREATER, IN EVERY OCCUPIABLE SPACE WITHIN THE BUILDING.
5. PROVIDE SMOKE DETECTION IN ALL PUBLIC SPACES AND CORRIDORS. MAXIMUM 30 FEET SPACING FOR SMOKE DETECTORS.
6. PROVIDE SMOKE DETECTION IN MECHANICAL ROOMS, ELECTRICAL ROOMS, AND IT ROOMS.
7. SIGNALING LINE CIRCUITS (SLC), INITIATING DEVICE CIRCUITS (IDC), AND NOTIFICATION APPLIANCE CIRCUITS (NAC) SHALL BE WIRED AS CLASS B.
8. ALL INITIATING DEVICES SHALL BE ADDRESSABLE. SMOKE DETECTORS SHALL BE ANALOG TYPE.

SHEET KEYNOTES

1. PROVIDE SMOKE DETECTION ON BOTH SIDES OF WON DOOR PROVIDE ADDRESSABLE FIRE ALARM CONTROL MODULE INTERFACED TO WON FIRE DOOR. MODULE SHALL ACTIVATE AND CLOSE DOOR WHEN SMOKE IS DETECTED AT THE DOOR.
2. PROVIDE SMOKE DETECTION FOR ELEVATOR RECALL WITHIN 21 FEET OF THE CENTERLINE OF THE ELEVATOR DOOR TO INITIATE ELEVATOR RECALL.
3. PROVIDE INDIVIDUAL ADDRESSABLE MONITOR MODULES FOR TAMPER SWITCH AND WATER FLOW SWITCH FOR MONITORING OF FIRE SPRINKLER SYSTEM.

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clark huesemann

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FIRE ALARM PLAN - LEVEL 3

F-303

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1 FIRE ALARM PLAN - LEVEL 4

SCALE: 1/8" = 1'-0"

GENERAL NOTES

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FIRE ALARM PLAN - LEVEL 4

F-304

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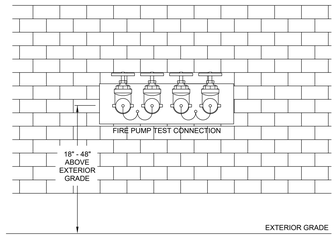
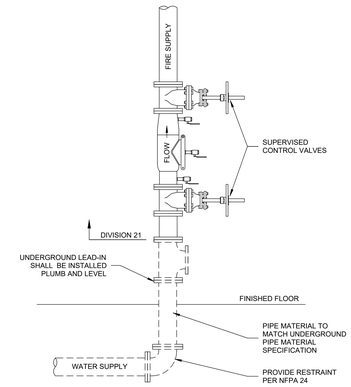


NOTES:

1. PROVIDE SIGNAGE AS REQUIRED BY NFPA.
2. REFER TO ARCHITECTURAL DRAWINGS FOR WALL TYPE.

4 4-WAY FIRE PUMP TEST HEADER - HORIZONTAL

SCALE: NOT TO SCALE

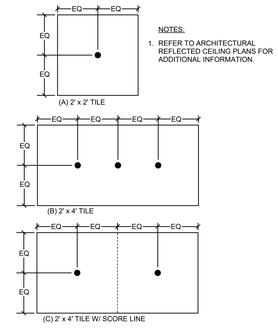


NOTES:

1. COORDINATE FINAL LOCATION AND CONFIGURATION OF WATER SERVICE WITH DIVISION 22 CONTRACTOR AND SITE UTILITY CONTRACTOR.
2. WATER SUPPLY PIPING SHALL BE INSTALLED IN ACCORDANCE WITH NFPA 24. PIPE SHALL BE FLUSHED AT VELOCITIES REQUIRED BY NFPA 24. INSTALLING CONTRACTOR SHALL PROVIDE *MATERIAL AND TEST CERTIFICATE FOR UNDERGROUND PIPING* TO DIVISION 21 CONTRACTOR FOR RECORD.

1 DOUBLE CHECK BACKFLOW PREVENTER

SCALE: NOT TO SCALE

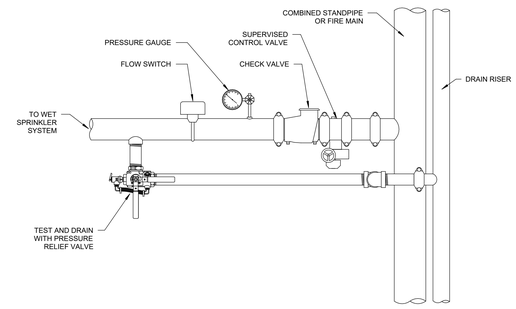


NOTES:

1. REFER TO ARCHITECTURAL REFLECTED CEILING PLANS FOR ADDITIONAL INFORMATION.

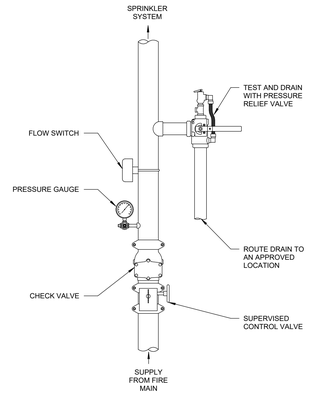
5 CENTER OF TILE

SCALE: NOT TO SCALE



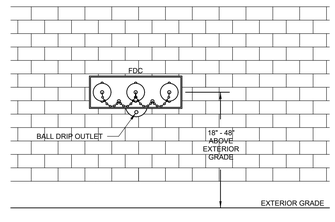
2 WET PIPE SPRINKLER CONTROL VALVE ASSEMBLY

SCALE: NOT TO SCALE



6 WET PIPE SPRINKLER CONTROL VALVE ASSEMBLY

SCALE: NOT TO SCALE



NOTES:

1. REFER TO ARCHITECTURAL PLANS FOR WALL TYPE AND DIMENSIONS.
2. PROVIDE BALL DRIP AS REQUIRED BY NFPA. PIPE AND FITTINGS SHALL BE GALVANIZED.
3. PROVIDE SIGNAGE AS REQUIRED BY NFPA.

3 3-WAY WALL MOUNT FLUSH FDC

SCALE: NOT TO SCALE

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FIRE PROTECTION DETAILS

F-700

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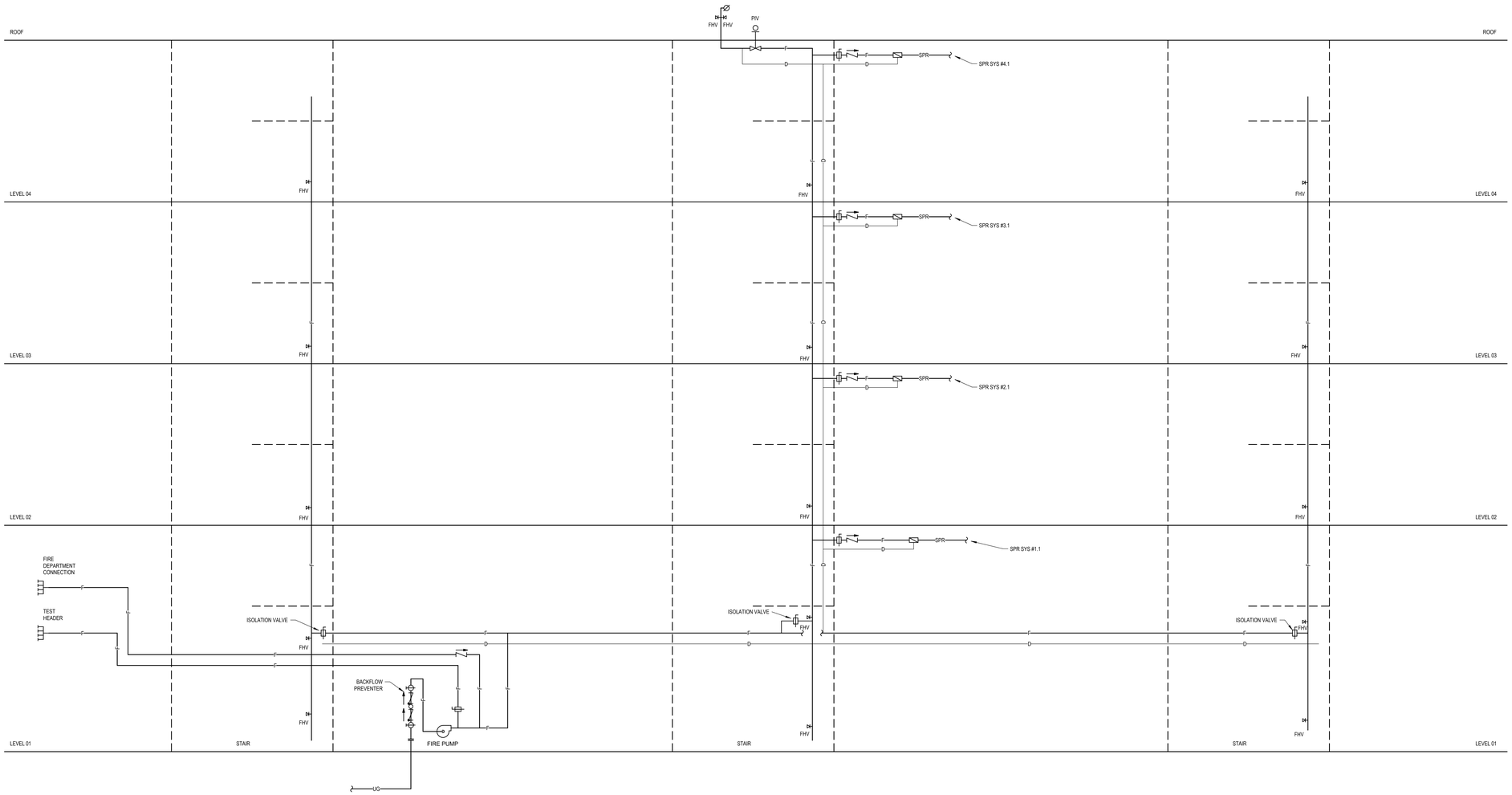

1 FIRE PROTECTION FLOW DIAGRAM

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Drawn By: AD

FIRE PROTECTION DIAGRAMS

F-800

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PROCESS AND INSTRUMENTATION DIAGRAM SYMBOLS

- BUTTERFLY VALVE
- BUTTERFLY DAMPER
- GATE VALVE
- GLOBE VALVE
- BALL VALVE
- SHUTOFF VALVE (BUTTERFLY VALVE FOR 2 1/2" AND LARGER. BALL VALVE FOR 2" AND SMALLER)
- GAUGE VALVE
- PLUG VALVE
- BALANCING VALVE
- SPRING CHECK VALVE
- SWING CHECK VALVE
- 2-WAY CONTROL VALVE
- 3-WAY MIXING VALVE
- 2-WAY SOLENOID VALVE
- 3-WAY SOLENOID VALVE MIXING ARROW INDICATING FAIL POSITION
- TRIPLE DUTY VALVE
- DRAIN VALVE
- DRAIN VALVE WITH CAP
- LOCKSHIELD VALVE
- FLOAT OPERATED VALVE
- QUICK OPENING VALVE
- GAS SHUTOFF VALVE
- DIAPHRAGM VALVE
- THERMAL EXPANSION VALVE
- PRESSURE RELIEF (RV) OR SAFETY VALVE (PSV)
- VACUUM BREAKER
- ANGLE VALVE
- RUPTURE DISK PRESSURE RELIEF
- RUPTURE DISK VACUUM RELIEF
- FUSIBLE LINK VALVE
- STOP CHECK VALVE
- CONTROL VALVE PRESSURE INDEPENDENT
- 6 WAY VALVE
- PRESSURE REDUCING VALVE-PRV
- NEEDLE VALVE
- ROTARY VALVE
- SAMPLE VALVE
- REDUCED PRESSURE BACKFLOW PREVENTER (RPBP)
- GENERAL PIPELINE STRAINER WITHOUT DRAIN
- GENERAL PIPELINE STRAINER WITH DRAIN
- STEAM & CONDENSATE PIPELINE STRAINER
- WATER SYSTEM PIPELINE STRAINER
- SUCTION DIFFUSER
- DUPLEX STRAINER
- BASKET STRAINER
- FLANGE
- UNION
- RESTRICTION ORIFICE
- SANITARY TRICLAMP CONNECTION
- INVERTED BUCKET TRAP
- FLOAT AND THERMOSTATIC TRAP
- THERMOSTATIC TRAP
- EXPANSION JOINT
- FLEXIBLE CONNECTION
- SHOCK SUPPRESSER
- HEAT TRACE TERMINATION POINT
- HEAT TRACE POWER CONNECTION POINT
- FILTER/REGULATOR
- 2" AND SMALLER, CAP OR PLUG 2 1/2" AND UP, BLIND FLANGE
- THERMOMETER
- PRESSURE GAUGE (WITH GAUGE VALVE)
- FLOW SENSOR
- FLOW SWITCH
- AUTOMATIC AIR VENT
- THERMOSTATIC AIR VENT
- PURE GAS FILTER
- PURE GAS QUICK-CONNECT FITTINGS
- MANUAL AIR VENT
- TEST PLUG (PRESSURE/TEMP.)
- THERMOWELL
- PIGTAIL SIPHON
- CONCENTRIC REDUCER
- ECCENTRIC REDUCER
- DIRECTION OF PITCH (DOWN)
- DIRECTION OF FLOW
- FLOW DIRECTION (OR)
- DIAPHRAGM SEAL
- VORTEX BREAKER
- MAGNETIC FLOW METER
- VENTURI TUBE FLOW METER
- FLOW NOZZLE
- ROTOMETER FLOW METER
- ANNUBAR FLOW METER
- CORIOLIS FLOW METER
- VORTEX FLOW METER
- TURBINE FLOW METER
- POSITIVE DISPLACEMENT FLOW METER
- SONIC FLOW METER
- SQUARE ROOT FLOW METER
- TARGET FLOW METER
- THERMAL DISPERSION FLOW METER
- FLUME FLOW METER
- WEIR FLOW METER
- DRAIN
- FINTUBE RADIATOR
- FLEXIBLE HOSE
- SHELL & TUBE HEAT EXCHANGER
- FAN
- FAN
- MUSHROOM FAN
- PUMP
- INLINE PUMP
- CHEMICAL BATCH FEEDER
- AIR SEPARATOR
- EXPANSION TANK
- BUTTERY VALVE W/ REHEAT
- BUTTERY VALVE
- VENTURI VALVE W/ REHEAT
- VENTURI VALVE
- VENTURI VALVE CONSTANT VOLUME
- UPBLAST FAN

ACTUATORS

- MANUAL
- ON/OFF GENERAL
- ON/OFF SPRING OPPOSED
- ON/OFF DOUBLE ACTING
- MODULATING W/O POSITIONER
- MODULATING WITH POSITIONER
- SOLENOID
- ELECTRIC MOTOR DRIVEN

INSTRUMENT LINE SYMBOLS

- CONNECTION TO PROCESS OR INSTRUMENT SUPPLY
- PNEUMATIC SIGNAL
- CAPILLARY TUBE
- HYDRAULIC SIGNAL
- ELECTRIC SIGNAL
- ELECTROMAGNETIC OR SONIC SIGNAL, INCLUDING RADIO WAVES, LIGHT, NUCLEAR RADIATION, HEAT
- SOFTWARE LINK
- PACKAGED EQUIPMENT LINE
- MAIN AIR SUPPLY
- XXXXX — XXXXX INDICATES COMMUNICATION FORMAT

DAMPERS

- OPPOSED BLADE TYPE
- PARALLEL BLADE TYPE
- AIR FLOW MEASURING DAMPER
- MANUAL DAMPER
- F — FIRE DAMPER
- BD — BACKDRAFT DAMPER
- S — SMOKE DAMPER
- FS — FIRE/SMOKE DAMPER

(XX) DEFINES FAIL POSITION OR NORMAL POSITION.

FC = FAIL CLOSED
FO = FAIL OPEN
FLP = FAIL LAST POSITION
NC = NORMALLY CLOSED
NO = NORMALLY OPEN

GENERAL SHEET SYMBOLS

- PLAN NOTE REFERENCE SYMBOL
- INTERLOCK
- REVISION SYMBOL REFERENCE SYMBOL
- CHANGE BULLETIN REFERENCE SYMBOL
- CONNECTION SYMBOL NEW TO EXISTING
- EQUIPMENT TAG
- XXX-YYZ — NON-SCHEDULED EQUIPMENT TAG
- IC7.XX — DRAWING NUMBERING: IC = INSTRUMENTATION (DISCIPLINE) X = 7(00)-8(00) SERIES = SYSTEMS XX = SEQUENTIAL NUMBERING

EQUIPMENT DESIGNATION

EQUIPMENT IDENTIFICATION LETTERS — XXX / YY-Z — XXX-YYZ
INSTRUMENT NUMBER

SEE CHART FOR EQUIPMENT IDENTIFICATION LETTERS

XXX – YY – Z

P&ID NUMBER
SEQUENTIAL NUMBER (IF MORE THAN ONE)

GENERAL INSTRUMENT OR FUNCTION SYMBOLS

FIELD MOUNTED | PANEL MOUNT ACCESSIBLE

- DISCRETE INSTRUMENTS (IE: SENSORS, CONTROLLERS, RECORDERS ETC.)
- INDICATING LIGHTS, ALARMS, HORNS
- XXXX / YYYY — XXXX = PROCESS MEDIA REFER TO DRAWING YYYY FOR CONTINUATION OF PROCESS
- LOOP TAG NUMBER — XXX / 999 / YYY — LOOP IDENTIFIER (REFER TO ABBREVIATION MATRIX); YYY = CLARIFIER (USED FOR ANALYZERS TO IDENTIFY TYPE EXAMPLE: pH, CONDUIT, ODP, ETC...)

- AI / XXX — DDC ANALOG INPUT
- AO / XXX — DDC ANALOG OUTPUT
- DI / XXX — DDC DISCRETE INPUT
- DO / XXX — DDC DISCRETE OUTPUT
- FI / XXX — DDC FREQUENCY INPUT
- AI / XXX — ASML CONTROL PANEL ANALOG INPUT
- AO / XXX — ASML CONTROL PANEL ANALOG OUTPUT
- DI / XXX — ASML CONTROL PANEL DISCRETE INPUT
- DO / XXX — ASML CONTROL PANEL DISCRETE OUTPUT
- FI / XXX — ASML CONTROL PANEL FREQUENCY INPUT

INSTRUMENTATION SYMBOLS

CONTROLLERS							READOUT DEVICES		SWITCHES and ALARM DEVICES			TRANSMITTERS			SOLENOIDS, RELAYS, & COMPUTING						
FIRST LETTERS	INITIATING OR MEASURED VARIABLE	RECORDING	INDICATING	BLIND	SELF-ACTUATED CONTROL VALVES	SELF-ACTUATED CONTROL DAMPERS	RECORDING	INDICATING	HIGH	LOW	COMB.	RECORDING	INDICATING	BLIND	DEVICES	PRIMARY ELEMENT	TEST POINT	WELL or PROBE	VIEWING DEVICE GLASS	SAFETY DEVICE	FINAL CONTROL ELEMENT
A	ANALYSIS	ARC	AIC	AC	ACV	ACD	AR	AI	ASH	ASL	ASHL	ART	AIT	AT	AY	AE	AP	AW	AG		AV
B	BURNER/COMBUSTION	BRC	BIC	BC	BCV	BCD	BR	BI	BSH	BSL	BSHL	BRT	BIT	BT	BY	BE	BP	BW	BG		BZ
C	CONDUCTIVITY	CRC	CIC	CC	CCV	CCD	CR	CI	CSH	CSL	CSHL	CRT	CIT	CT	CY	CE	CP	CW	CG		CV
CR	CONTROL RELAY														CR						
D	DENSITY/VISCOSITY	DRC	DIC	DC	DCV	DCD	DR	DI	DSH	DSL	DSHL	DRT	DIT	DT	DY	DE	DP	DW	DG		DV
E	VOLTAGE	ERC	EIC	EC	ECV	ECD	ER	EI	ESH	ESL	ESHL	ERT	EIT	ET	EY	EE	EP	EW	EG		EZ
F	FLOW RATE	FRC	FIC	FC	FCV	FCD	FR	FI	FSH	FSL	FSHL	FRT	FIT	FT	FY	FE	FP	FW	FG		FV
FQ	FLOW QUANTITY	FQRC	FQIC	FQC	FQCV	FQCD	FQR	FQI	FQSH	FQSL	FQSHL	FQRT	FQIT	FQT	FQY	FQE	FQP	FQW	FQG		FQV
FF	FLOW RATIO	FFRC	FFIC	FFC	FFCV	FFCD	FFR	FFI	FFSH	FFSL	FFSHL	FFRT	FFIT	FFT	FFY	FFE	FFP	FFW	FFG		
H	HAND	HRC	HIC	HC	HCV	HCD	HR	HI	HSH	HSL	HSHL	HRT	HIT	HT	HY	HE	HP	HW	HG		HZ
I	CURRENT	IRC	IIC	IC	ICV	ICD	IR	II	ISH	ISL	ISHL	IRT	IIT	IT	IY	IE	IP	IW	IG		IZ
J	POWER	JRC	JIC	JC	JCV	JCD	JR	JI	JSH	JSL	JSHL	JRT	JIT	JT	JY	JE	JP	JW	JG		JV
K	TIME	KRC	KIC	KC	KCV	KCD	KR	KI	KSH	KSL	KSHL	KRT	KIT	KT	KY	KE	KP	KW	KG		KV
L	LEVEL	LRC	LIC	LC	LCV	LCD	LR	LI	LSH	LSL	LSHL	LRT	LIT	LT	LY	LE	LP	LW	LG		LV
M	MOISTURE	MRC	MIC	MC	MCV	MCD	MR	MI	MSH	MSL	MSHL	MRT	MIT	MT	MY	ME	MP	MW	MG		MV
N	FREQUENCY	NRC	NIC	NC	NCV	NCD	NR	NI	NSH	NSL	NSHL	NRT	NIT	NT	NY	NE	NP	NW	NG		
P	PRESS./VACUUM	PRC	PIC	PC	PCV	PCD	PR	PI	PSH	PSL	PSHL	PRT	PIT	PT	PY	PE	PP	PW	PG	PSV/PSE	PV
PD	PRESS./DIFF.	PDRC	PDIC	PDC	PDCV	PDCD	PDR	PDI	PDSH	PDSL	PDSHL	PDRT	PDIT	PDT	PDY	PDE	PDP	PDW	PDG		PDV
Q	QUANTITY	QRC	QIC	QC	QCV	QCD	QR	QI	QSH	QSL	QSHL	QRT	QIT	QT	QY	QE	QP	QW	QG		QZ
R	RADIATION	RRC	RIC	RC	RCV	RCD	RR	RI	RSH	RSL	RSHL	RRT	RIT	RT	RY	RE	RP	RW	RG		RZ
S	SPEED	SRC	SIC	SC	SCV	SCD	SR	SI	SSH	SSL	SSHL	SRT	SIT	ST	SY	SE	SP	SW	SG		SV
T	TEMPERATURE	TRC	TIC	TC	TCV	TCD	TR	TI	TSH	TSL	TSHL	TRT	TIT	TT	TY	TE	TP	TW	TG	TSE	TV
TD	TEMPERATURE/DIFF.	TDRC	TDIC	TDC	TDCV	TDCD	TDR	TDI	TDSH	TDSL	TDSHL	TDRT	TDIT	TDT	TDY	TDE	TDP	TDW	TDG		TDV
U	MULTIVARIABLE	URC	UIC	UC	UCV	UCD	UR	UI	USH	USL	USHL	URT	UIT	UT	UY	UE	UP	UW	UG		UV
V	VIBRATION/MACHINERY ANALYSIS	VRC	VIC	VC	VCV	VCD	VR	VI	VSH	VSL	VSHL	VRT	VIT	VT	VY	VE	VP	VW	VG		VZ
W	WEIGHT/FORCE	WRC	WIC	WC	WCV	WCD	WR	WI	WSH	WSL	WSHL	WRT	WIT	WT	WY	WE	WP	WW	WG		WZ
X	ON/OFF	XRC	XIC	XC	XCV	XCD	XR	XI	XSH	XSL	XSHL	XRT	XIT	XT	XY	XE	XP	XW	XG		XV
Y	EVENT STATE/PRESENCE	YRC	YIC	YC	YCV	YCD	YR	YI	YSH	YSL	YSHL	YRT	YIT	YT	YY	YE	YP	YW	YG		YZ
Z	POS./DIMEN.	ZRC	ZIC	ZC	ZCV	ZCD	ZR	ZI	ZSH	ZSL	ZSHL	ZRT	ZIT	ZT	ZY	ZE	ZP	ZW	ZG		ZV

NOTE: THIS TABLE IS NOT ALL INCLUSIVE

*A, ALARM, THE ANNUNCIATING DEVICE, MAY BE USED IN THE SAME FASHION AS S, SWITCH, THE ACTUATING DEVICE.

† THE LETTERS H AND L MAY BE OMITTED IN THE UNDEFINED CASE

OTHER POSSIBLE COMBINATIONS

TJR	(SCANNING RECORDER)	FO	(RESTRICTION ORIFICE)	PFR	(RATIO)	HMS	(HAND MOMENTARY SWITCH)
LLH	(PILOT LIGHT)	FRK,HIK	(CONTROL STATIONS)	KQI	(RUNNING TIME INDICATOR)	XY	(PILOT SOLENOID VALVE)
XC	(MOTOR STARTER)	FX	(ACCESSORIES)	WKIC	(RATE-OF-WEIGHT LOSS CONTROLLER)	XS	(MOTOR AUXILIARY)
PRV	(PRESSURE REGULATING VALVE)			ZSC	(POSITION SWITCH CLOSED)	HS	(HAND SWITCH)
				ZSO	(POSITION SWITCH OPEN)	MC	(MOTOR STARTER)

EQUIPMENT ABBREVIATIONS

Abbreviation	Description
AC	- AIR CONDITIONING UNIT/AIR COMPRESSOR
ACC	- AIR COOLED CONDENSER
ACCU	- AIR COOLED CONDENSING UNIT
AF	- AIR FILTER
AFM	- AIR FLOW METER
AHU	- AIR HANDLING UNIT
AMD	- AIR MIXING DEVICE
AS	- AIR SEPARATOR
(x)AT	- AIR TERMINAL DEVICE S/R/E SUPPLY/RETURN/EXHAUST
B	- BOILER
BAS	- BUILDING AUTOMATION SYSTEM
BBD	- BOILER BLOW DOWN
BBS	- BOILER BLOW DOWN SEPERATOR
BE	- BATTERY EXHAUST
BFP	- BACK FLOW PREVENTER
BFW	- BOILER FEED WATER
BH	- BOOSTER HUMIDIFIER
BHR	- BLOW DOWN HEAT RECOVERY
BMS	- BUILDING MANAGEMENT SYSTEM
BR	- BOILER
BS	- BASKET STRAINER
BSE	- BOILER STACK ECONIMIZER
CA	- COMPRESSED AIR/COMBUSTION AIR
CAC	- CONTROL AIR COMPRESSOR
CAV	- CONSTANT AIR VOLUME
CC	- COOLING COIL
CCC	- COOLING COIL CONDENSATE
CCEA	- CLEAN ROOM CORROSIVE EXHAUST AIR
CEV	- CONSTANT EXHAUST VOLUME
CFCI	- CONTRACTOR FURNISHED, CONTRACTOR INSTALLED
CH	- CHILLER
CHP	- CHILLED WATER PUMP
CHWR	- CHILLED WATER RETURN
CHWS	- CHILLED WATER SUPPLY
CMD	- COMMAND
CP	- CONDENSATE PUMP
CP	- CONDENSATE PUMP/CONTROL PUMP
CPD	- CONDENSATE PUMP DISCHARGE
CSA	- COLD DECK SUPPLY AIR
CSTM	- CLEAN STEAM
CSW	- COLD SOFT WATER
CT	- COOLING TOWER
CU	- CONDENSING UNIT
CUH	- CABINET UNIT HEATER
CV	- CONVERTOR
CW	- CITY WATER/COLD WATER
CWP	- CONDENSER WATER PUMP
CWR	- CONDENSER WATER RETURN
CWS	- CONDENSER WATER SUPPLY
D	- DAMPER/DRAIN
DA	- DEAERATOR
DCW	- DOMESTIC COLD WATER
DHP	- DOMESTIC HOT WATER CIRCULATING PUMP
DHW	- DOMESTIC HOT WATER
DHR	- DOMESTIC HOT RETURN
DMPR	- DAMPER
DP	- DISTRIBUTION PANEL
EA	- EXHAUST AIR
EE	- ENGINE EXHAUST
EF	- EXHAUST FAN
EH	- EXHAUST HOOD/ELECTRIC HEATER
EJ	- EXPANSION JOINT
ERU	- ENERGY RECOVERY UNIT
ET	- EXPANSION TANK
EWC	- ELECTRIC WATER COOLER
F	- FILTER
FACP	- FIRE ALARM CONTROL PANEL
FC	- FAIL CLOSE
FCU	- FAN COIL UNIT
FCV	- FLOW CONTROL VALVE
FD	- FIRE DAMPER
FE	- FUME EXHAUST
FGR	- FLUE GAS RECIRCULATION
FLP	- FAIL LAST POSITION
FO	- FAIL OPEN
FOF	- FUEL OIL FILL
FOP	- FUEL OIL PUMP
FOR	- FUEL OIL RETURN
FOS	- FUEL OIL SUPPLY

Abbreviation	Description
FOV	- FUEL OIL VENT
FS	- FIRE/SMOKE DAMPER
FT	- FLASH TANK
FTR	- FIN TUBE RADIATION
GE	- GENERATOR EXHAUST
GEN	- GENERAL EXHAUST
GR	- GENERATOR
GW	- RECLAIM WATER
H	- HUMIDIFIER
HC	- HEATING COIL
HDPE	- HIGH DENSITY POLYETHYLENE
HOA	- HAND OFF AUTO
HP	- HORSEPOWER/HIGH POINT
HPC	- HIGH PRESSURE CONDENSATE
HPM	- HAZARDOUS PRODUCTION MATERIAL
HPR	- HIGH PRESSURE CONDENSATE RETURN
HPS	- HIGH PRESSURE STEAM
HRC	- HEAT RECOVERY COIL
HRD	- HEAT RECLAIM DEVICE
HRP	- HEAT RECOVERY PUMP
HRU	- HEAT RECOVERY UNIT
HTR	- HEATER
HUM	- HUMIDIFIER
HVEA	- HPM VOC EXHAUST
HWWP	- HEATING HOT WATER PUMP
HHWP	- HOW WATER CIRCULATING PUMP
HHWR	- HOT WATER RETURN
HHWS	- HOT WATER SUPPLY
HX	- HEAT EXCHANGER/HW CONVERTERS
IA	- INSTRUMENT AIR
IC	- INTERCOOLER
ICW	- INDUSTRIAL COLD WATER
IH	- INTAKE HOOD
IRR	- IRRIGATION WATER
IVEA	- IMAGING VOC EXHAUST AIR
LTCHWR	- LOW TEMPERATURE CHILLED WATER RETURN
LTCHWS	- LOW TEMPERATURE CHILLED WATER SUPPLY
LHWR	- LOW TEMPERATURE HOT WATER RETURN
LHWS	- LOW TEMPERATURE HOT WATER SUPPLY
LN2	- LIQUID NITROGEN
LP	- LOW PRESSURE
LV	- LAB VENT
LW	- LAB WASTE
M	- MOTOR
MCC	- MOTOR CONTROL CENTER
MCV	- MOISTURE CONTROL VALVE
MPR	- MEDIUM PRESSURE CONDENSATE RETURN
MPS	- MEDIUM PRESSURE STEAM
MS	- MOTOR STARTER
N2	- COMMUNICATIONS BUS (JCI)
NA	- NOT APPLICABLE
NC	- NORMALLY CLOSED
NG	- NATURAL GAS
NO	- NORMALLY OPEN
NPCS	- NONPOTABLE COLD SOFT
NPCW	- NONPOTABLE COLD WATER
NPHW	- NONPOTABLE HOT WATER
NPSW	- NONPOTABLE SOFT WATER
NPW	- NONPOTABLE WATER
O2S	- OXYGEN SCAVENGER
OA	- OUTSIDE AIR
OED	- OXFORD ENGLISH DICTIONARY
OF	- OVERFLOW
OFCI	- OWNER FURNISHED, CONTRACTOR INSTALLED
OFOI	- OWNER FURNISHED, OWNER INSTALLED
OS	- OCCUPANCY SENSOR
OS	- OXYGEN SENSOR
P	- PUMP
PC	- PUMPED CONDENSATE
PCHWR	- PROCESS CHILLED WATER RETURN
PCHWS	- PROCESS CHILLED WATER SUPPLY
PCV	- PRESSURE CONTROL VALVE
PCWR	- PROCESS COOLING WATER RETURN

Abbreviation	Description
PCWS	- PROCESS COOLING WATER SUPPLY
PF	- PRE-FILTER
PHC	- PRE-HEAT COIL
PNL	- PANEL
POC	- PROOF OF CLOSURE
PP	- POWER PANEL
PPH	- PREHEAT WATER PUMP
PRV	- PRESSURE REDUCING VALVE
PVDF	- POLYVINYLIDENE FLUORIDE
PW	- PROCESS WASTE/PURE WATER
RA	- RETURN AIR
RAH	- ROOF TOP AIR HANDLING UNIT
RCP	- RADIANT CEILING PANEL
RD	- ROOF DRAIN
RF	- RETURN FAN
RH	- RELIEF HOOD
RHC	- REHEAT COIL
RHG	- REFRIGERANT HOT GAS
RHWR	- RECOVERY HOT WATER RETURN
RHWS	- RECOVERY HOT WATER SUPPLY
RL	- REFRIGERANT LIQUID
RO	- REVERSE OSMOSIS WATER
RS	- REFRIGERANT SUCTION
RV	- RELIEF VALVE
RW	- REUSE WATER
S	- SILENCER/STORM
SA	- SUPPLY AIR
SAD	- SOUND ATTENUATING DEVICE
SAN	- SANITARY
SBD	- SURFACE BLOW DOWN
SD	- SUCTION DIFFUSER
SEP	- WATER SEPARATOR
SF	- SUPPLY FAN
SS	- STORM SEWER/STAINLESS STEEL
TA	- TRANSFER AIR
TCP	- TEMPERATURE CONTROL PANEL
TCV	- TEMPERATURE CONTROL VALVE
TE	- TOILET EXHAUST
TNK	- STORAGE TANK
TRW	- TRANSFER WATER
TXV	- THERMAL EXPANSION VALVE
UH	- UNIT HEATER
V	- VALVE/VOLTS/VENT
VA	- VENTILATION AIR
VAC	- VACUUM
VAV	- VARIABLE AIR VOLUME
VB	- VACUUM BREAKER
VEV	- VARIABLE EXHAUST VOLUME
VD	- VARIABLE FREQUENCY DRIVE
VH	- VENT HOOD
VOL	- VOLATILE ORGANIC COMPOUND
VP	- VACUUM PUMP
VR	- VAPOR RECOVERY
VTR	- VENT THRU ROOF
WCC	- WATER COOLED CONDENSATE
WF	- WATER FILTER
WFM	- WATER FLOW METER
WH	- WATER HEATER
WP	- WATER PUMP (DOMESTIC OR HOT WATER)
WPRV	- WATER PRESSURE REGULATOR VALVE
WRV	- WATER RELIEF VALVE
WS	- WATER SOFTENER
WT	- WATER TANK
(XX)	- STEAM PRESSURE IN PSIG

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ISSUE:
100% DESIGN DEVELOPMENT
09/11/2026

REVISION SCHEDULE:

NO.	DATE	ISSUE
1	09/11/2026	100% DD

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I&C SYMBOLS & ABBREVIATIONS

IC-000

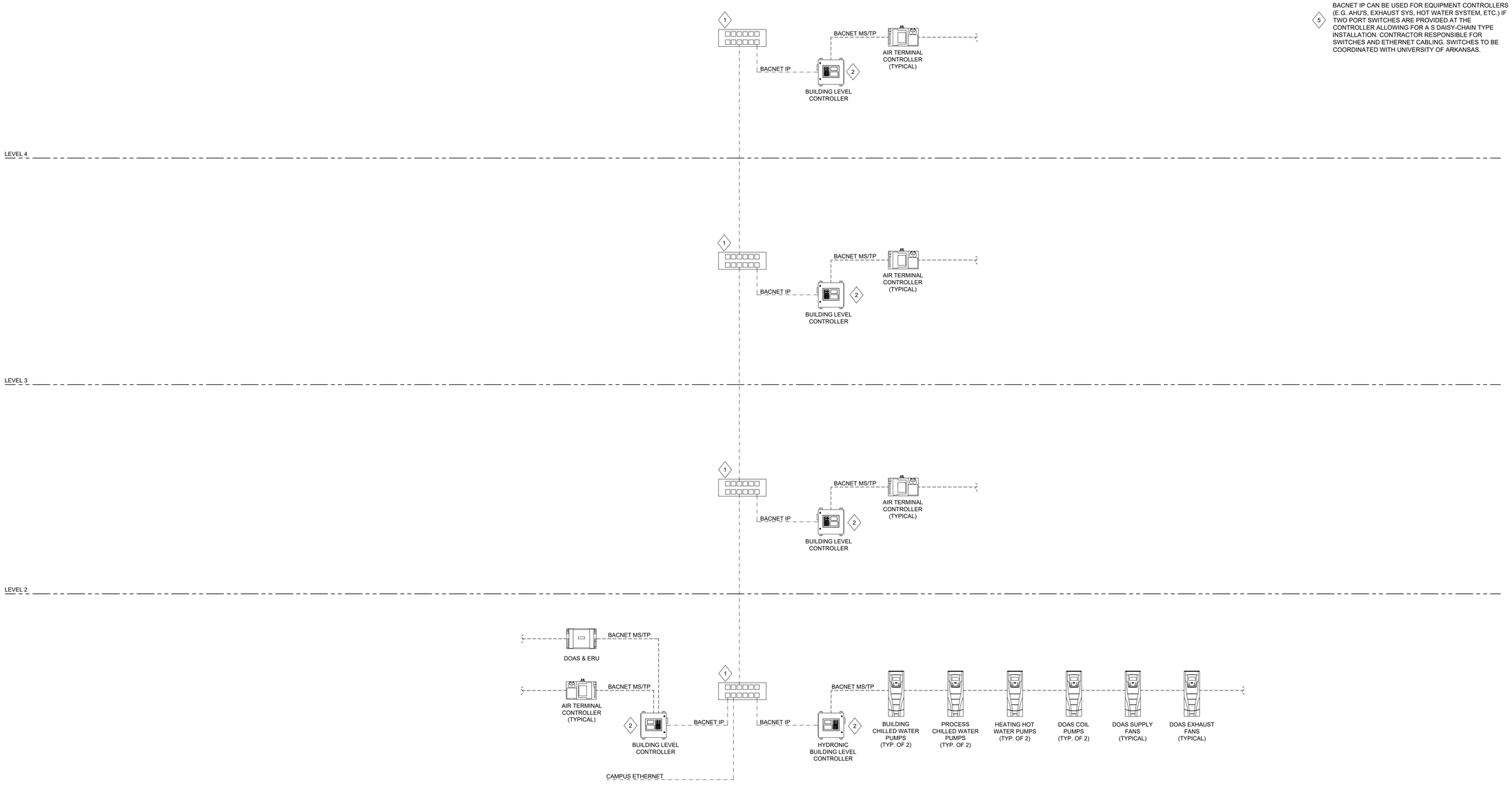
Printed: 9/17/2026 3:55:51 PM

LEGEND

COPPER MEDIA: CAT6

FIBER MEDIA: SINGLE MODE FIBER

RS485 CABLE: SERIAL CONNECTION



GENERAL NOTES:

1. NETWORK ARCHITECTURE AND HARDWARE IS ILLUSTRATIVE ONLY FOR CONFIGURATION INTENT. FINAL LAYOUT AND HARDWARE SELECTION TO BE DETERMINED BY CONTROLS CONTRACTOR AND CONFIRMED BY OWNER.

KEYNOTES:

1. ETHERNET SWITCHES AND ROUTER PROVIDED BY UNIVERSITY OF ARKANSAS IT GROUP AND LOCATED IN IT AREAS
2. NETWORK LOADING SHALL NOT EXCEED 50%.
3. PROVIDE 24" X 36" PANEL. LOCATED PER FLOOR PLANS. PROVIDE DUAL DATA JACK IN ENCLOSURE TO ALLOW FOR LAPTOP CONNECTION.
4. 120 VAC TO 24 VAC POWER PANELS TO BE PROVIDED AND DESIGNED BY CONTROL CONTRACTOR. TYPICAL DESIGN WOULD INCLUDE 100 VA CIRCUITS SERVINGS 6 AIR TERMINAL CONTROLLERS. CONTROL CONTRACTOR TO DETERMINE ACTUAL NUMBER OF AIR TERMINAL/FCU PANELS PER 100 VA CIRCUIT.
5. BACNET IP CAN BE USED FOR EQUIPMENT CONTROLLERS (E.G. AHU'S, EXHAUST SYS, HOT WATER SYSTEM, ETC.) IF TWO PORT SWITCHES ARE PROVIDED AT THE CONTROLLER ALLOWING FOR A S DAISY-CHAIN TYPE INSTALLATION. CONTRACTOR RESPONSIBLE FOR SWITCHES AND ETHERNET CABLING. SWITCHES TO BE COORDINATED WITH UNIVERSITY OF ARKANSAS.

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09/11/2026

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Drawn By: ABI

NETWORK ARCHITECTURE

IC-100

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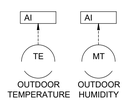
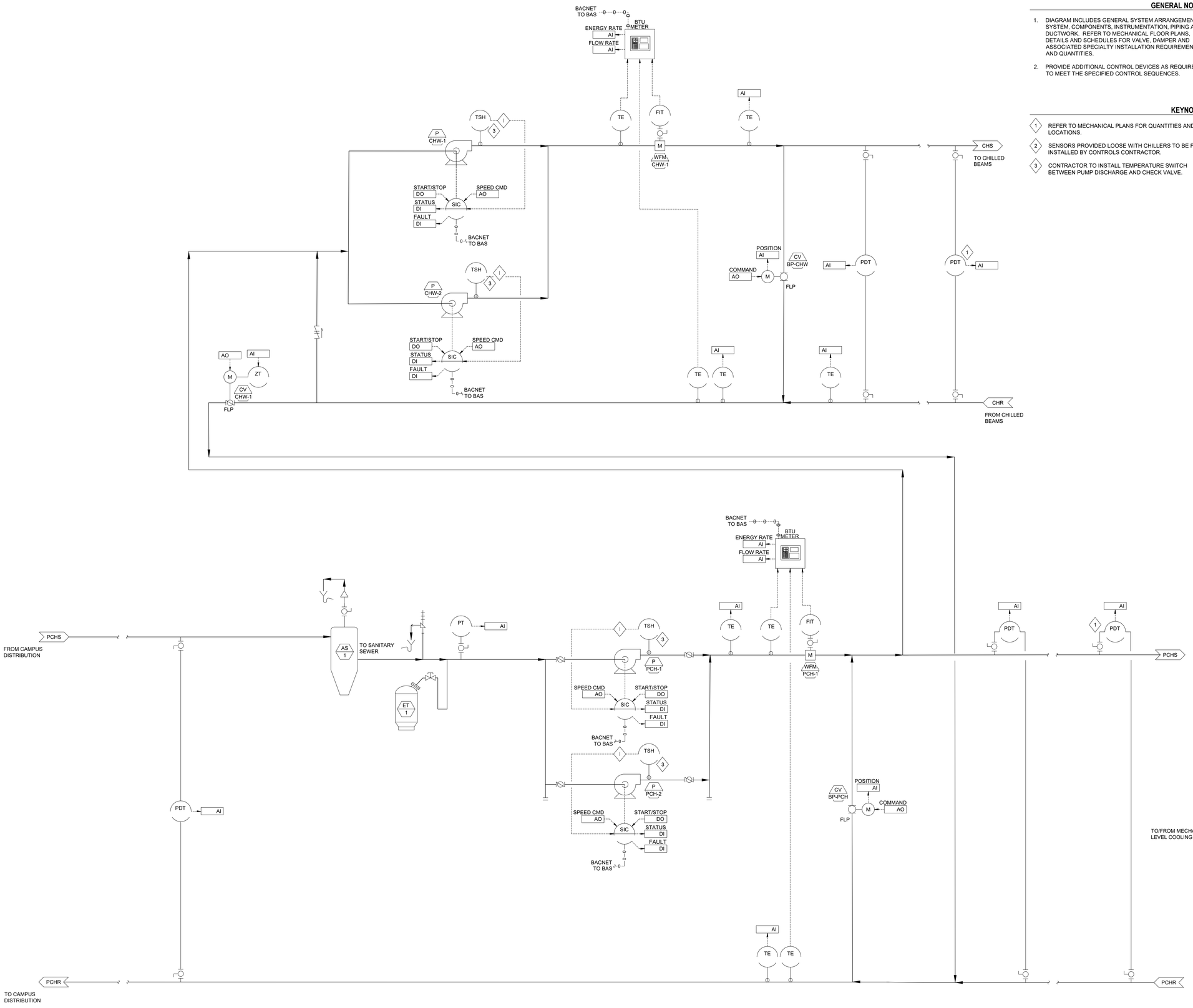
GENERAL NOTES:

1. DIAGRAM INCLUDES GENERAL SYSTEM ARRANGEMENT OF SYSTEM, COMPONENTS, INSTRUMENTATION, PIPING AND DUCTWORK. REFER TO MECHANICAL FLOOR PLANS, DETAILS AND SCHEDULES FOR VALVE, DAMPER AND ASSOCIATED SPECIALTY INSTALLATION REQUIREMENTS AND QUANTITIES.
2. PROVIDE ADDITIONAL CONTROL DEVICES AS REQUIRED TO MEET THE SPECIFIED CONTROL SEQUENCES.

KEYNOTES:

1. REFER TO MECHANICAL PLANS FOR QUANTITIES AND LOCATIONS.
2. SENSORS PROVIDED LOOSE WITH CHILLERS TO BE FIELD INSTALLED BY CONTROLS CONTRACTOR.
3. CONTRACTOR TO INSTALL TEMPERATURE SWITCH BETWEEN PUMP DISCHARGE AND CHECK VALVE.





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clark huesemann

PROJECT INFORMATION:
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Drawn By: AEI

CHILLED WATER SYSTEM

IC-701

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GENERAL NOTES:

1. DIAGRAM INCLUDES GENERAL SYSTEM ARRANGEMENT OF SYSTEM, COMPONENTS, INSTRUMENTATION, PIPING AND DUCTWORK. REFER TO MECHANICAL FLOOR PLANS, DETAILS AND SCHEDULES FOR VALVE, DAMPER AND ASSOCIATED SPECIALTY INSTALLATION REQUIREMENTS AND QUANTITIES.
2. PROVIDE ADDITIONAL CONTROL DEVICES AS REQUIRED TO MEET THE SPECIFIED CONTROL SEQUENCES.

KEYNOTES:

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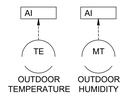
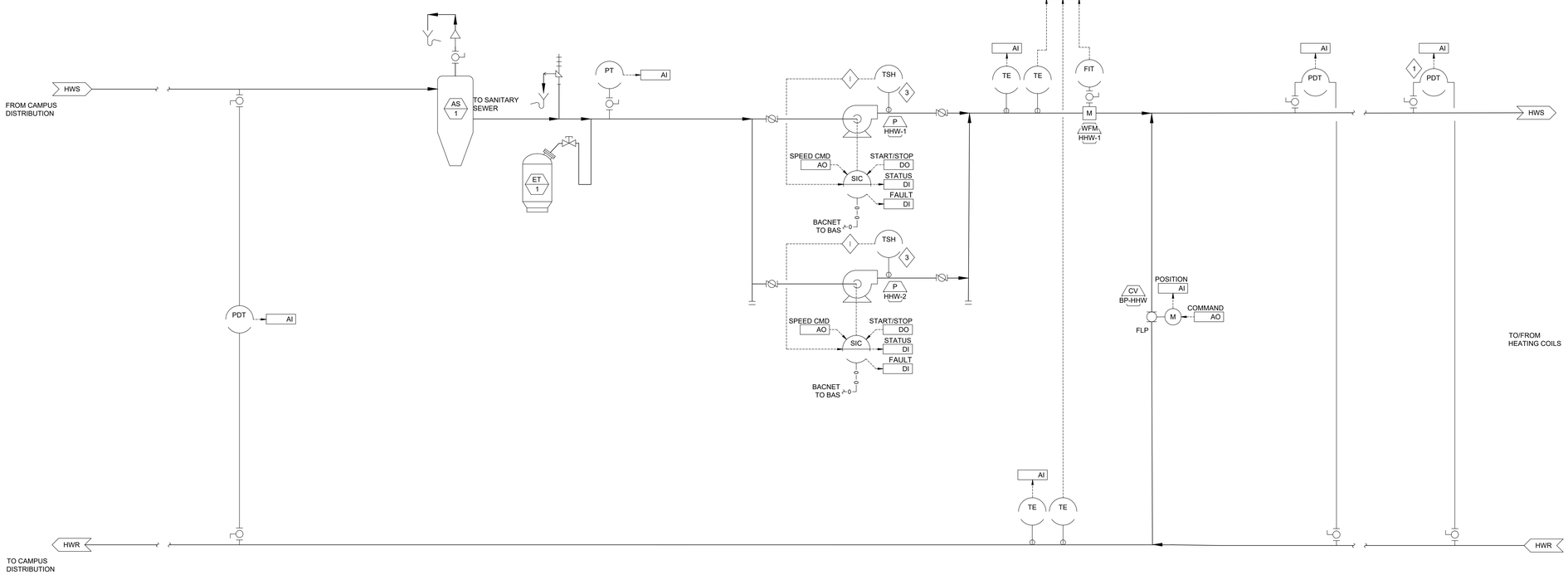
3. CONTRACTOR TO INSTALL TEMPERATURE SWITCH BETWEEN PUMP DISCHARGE AND CHECK VALVE.





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Drawn By: ADJ

HOT WATER SYSTEM

IC-702

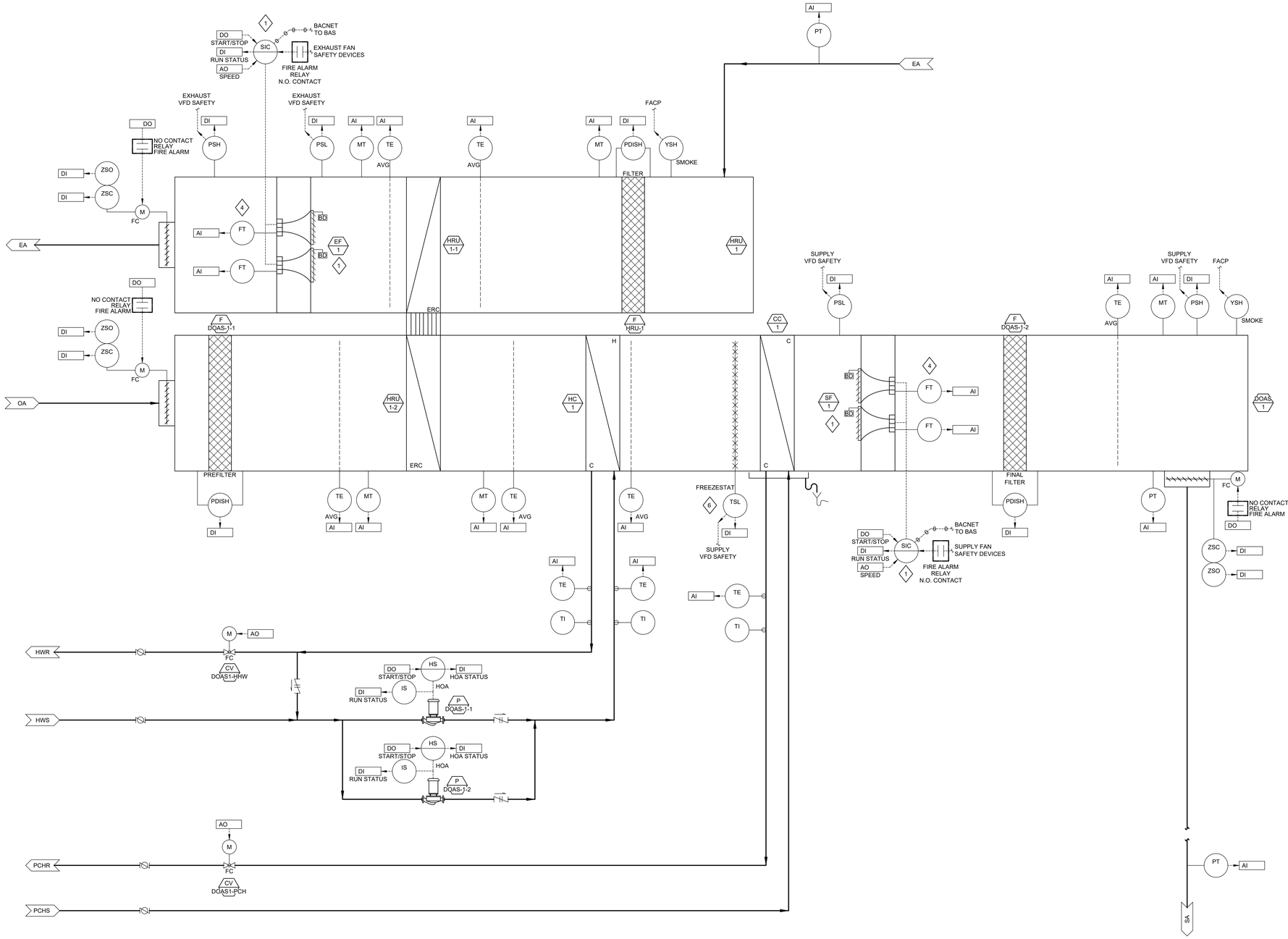
Plotted: 9/11/2026 5:30:31 PM

GENERAL NOTES:

1. THE CONTROL DIAGRAM IS ONLY INTENDED TO PROVIDE CONTROL AND INSTRUMENTATION RELATED INFORMATION. REFER TO MECHANICAL DETAILS AND SPECIFICATIONS FOR VALVING, DAMPERING AND ASSOCIATED SPECIALTIES INSTALLATION REQUIREMENTS.
2. REFER TO FLOOR PLANS, DETAILS AND SPECIFICATIONS, AND SCHEDULES FOR LOCATION OF EQUIPMENT, ADDITIONAL VALVES AND PIPING SPECIALTIES AND CAPACITIES/SIZES OF EQUIPMENT.
3. CONTROL DEVICES/INSTRUMENTATION SHOWN HERE ARE MINIMUM. PROVIDE ADDITIONAL CONTROL DEVICES AS REQUIRED TO MEET THE SPECIFIED CONTROL SEQUENCES.
4. ALL UNITS ARE SHOWN AS SINGLE COIL APPLICATION. REFER TO PIPING DETAILS FOR MULTIPLE COIL APPLICATION.

KEYNOTES:

1. ONE FAN PER VFD. REFER TO MECHANICAL PLANS AND SCHEDULES FOR QUANTITIES OF FANS AND VFD'S. CONFIRM FINAL QUANTITIES WITH VENDOR SUBMITTALS.
2. FIRE ALARM SYSTEM CONTRACTOR TO PROVIDE ADDRESSABLE DIGITAL INPUT MODULE TO FIRE ALARM SYSTEM FOR MONITORING OF AIR HANDLING SYSTEM STATUS. FIRE ALARM SYSTEM TO CLOSE RESPECTIVE SYSTEM FIRE/SMOKE DAMPERS WHEN AIR HANDLING SYSTEM IS INDICATED AS NOT RUNNING.
3. FIRE ALARM SYSTEM CONTRACTOR TO PROVIDE ADDRESSABLE FIRE ALARM RELAYS FROM FIRE ALARM SYSTEM TO SHUTDOWN FANS, CLOSE SMOKE DAMPERS AND ALARMS FMS ON DETECTION OF SMOKE BY SUPPLY AND/OR RETURN DUCT SMOKE DETECTORS. REFER TO ELECTRICAL DETAILS.
4. FAN FLOW ELEMENT PROVIDED WITH UNIT. FLOW TRANSMITTER SHALL BE PROVIDED BY CONTROLS CONTRACTOR.
5. REFER TO 23 09 05 INSTRUMENT POINT LIST, 23 09 93 CONTROL SEQUENCES. LOCATION OF SENSOR SHALL BE ACCESSIBLE AT THE TOP AND BOTTOM OF THE EACH DUCT RISER.
6. TEMPERATURE FREEZESTAT TO BE AUTO RESETTING WITH A TIMED RELAY.



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clark huesemann

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Drawn By: AEI

DOAS WITH ERU

IC-710

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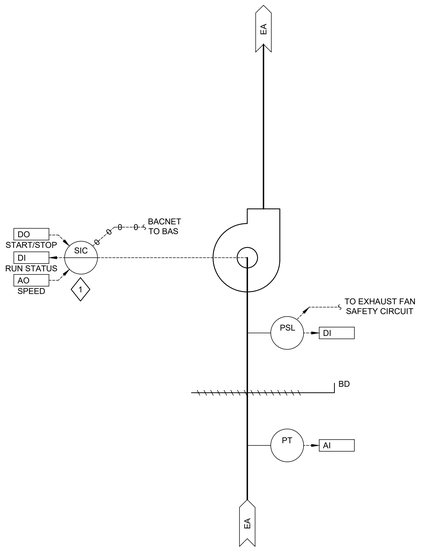
KEYNOTES:



1 **EXHAUST FAN DISTRIBUTION TUNNEL**
SCALE: NONE

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clark huesemann

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Drawn By: ADI

EXHAUST FAN

IC-711

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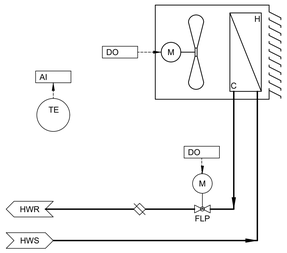
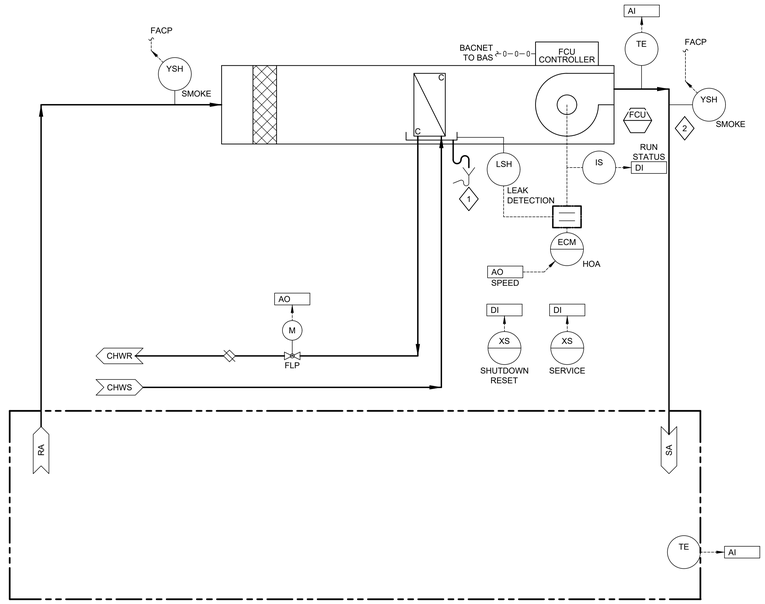
KEYNOTES:

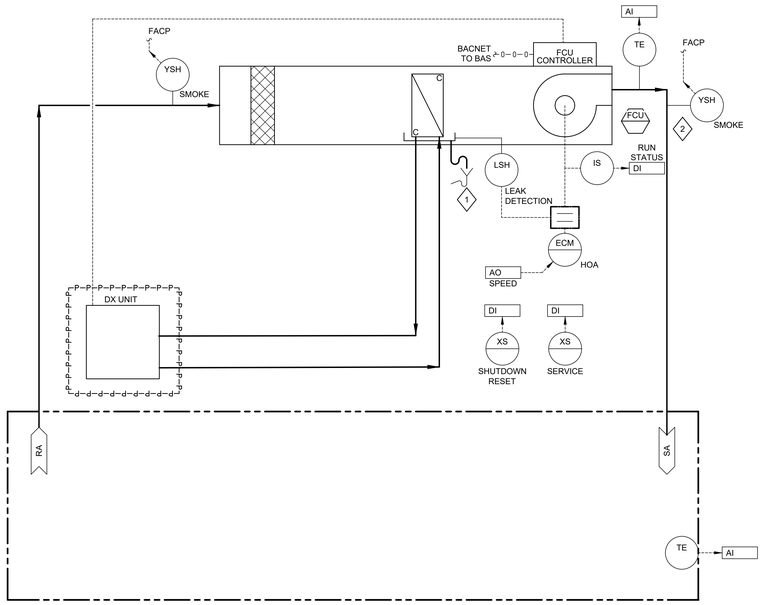
1. REFER TO PLANS AND SPECS FOR FCU'S REQUIRING CONDENSATE PAN DRAINS.
2. REFER TO SCHEDULES FOR FCU's EXCEEDING 2,000 CFM, REQUIRING SMOKE DETECTORS.



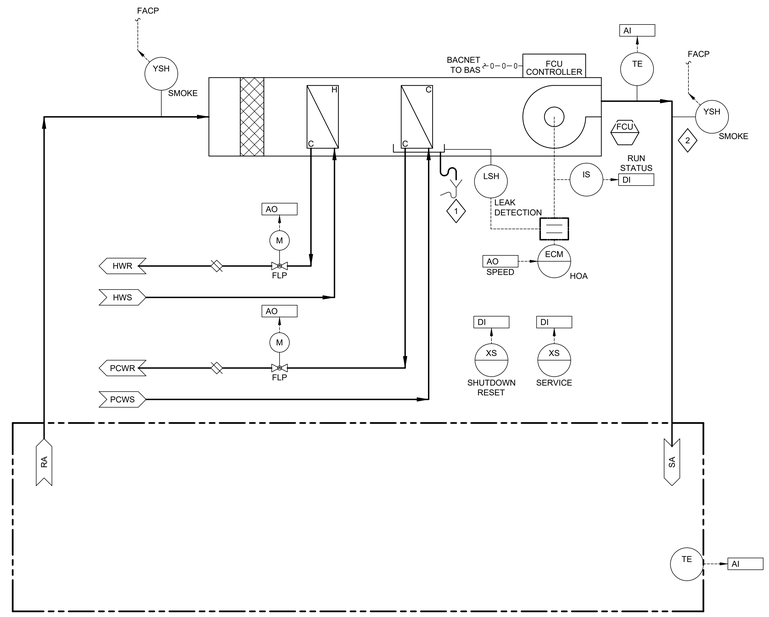
3 DDC CONTROLLED UNIT HEATERS
SCALE: NONE



1 FAN COIL UNIT (COOLING ONLY)
SCALE: NONE



4 FAN COIL UNIT (DX COOLING ONLY)
SCALE: NONE



2 FAN COIL UNIT (HEATING AND COOLING)(DDC CONTROLS)
SCALE: NONE

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09/11/2026

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FAN COIL UNITS

IC-720

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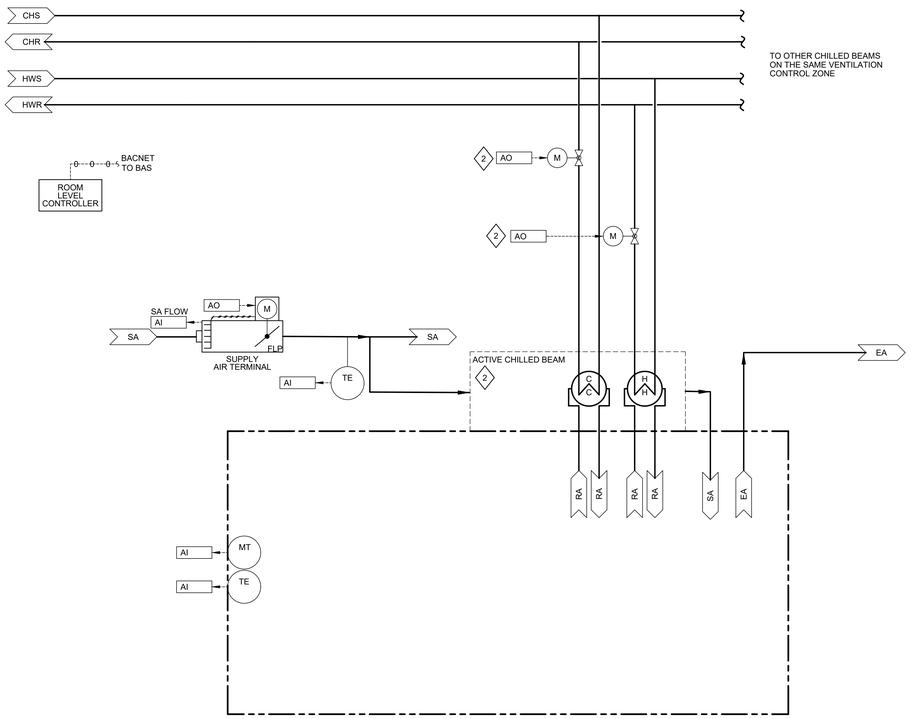
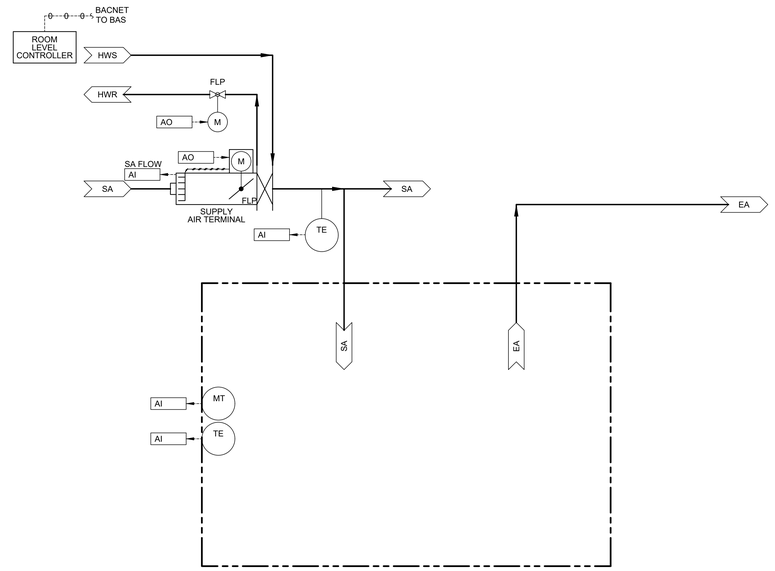


SEQUENCE 3
VARIABLE VOLUME SUPPLY WITHOUT REHEAT, 4-PIPE ACTIVE CHILLED BEAM

3 SCALE: NONE



SEQUENCE 1
VARIABLE VOLUME SUPPLY WITH REHEAT

1 SCALE: NONE

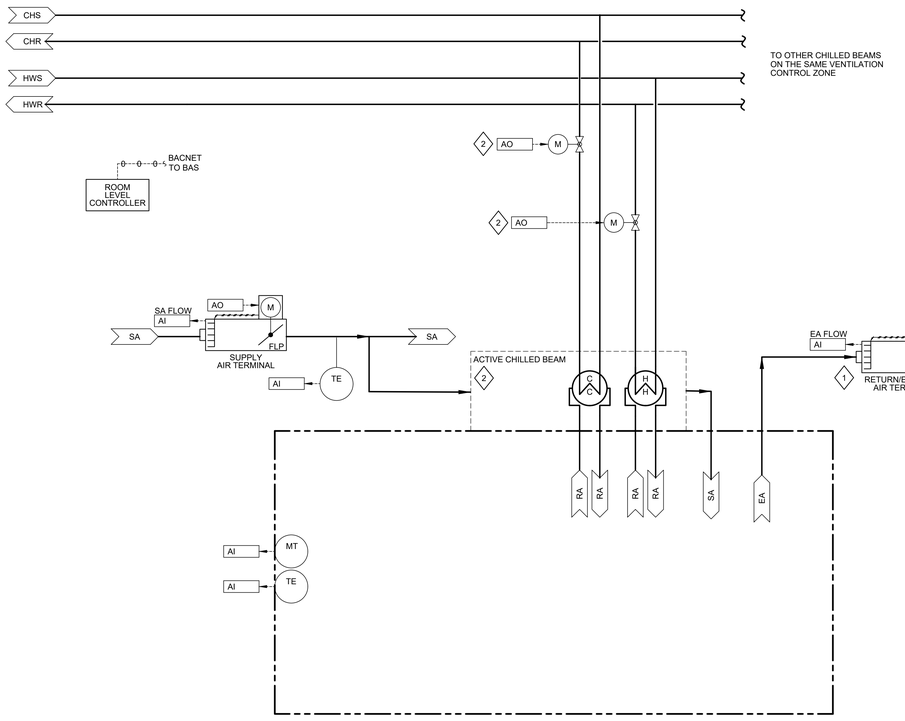
GENERAL NOTES:

1. THE CONTROL DIAGRAM IS ONLY INTENDED TO PROVIDE CONTROL AND INSTRUMENTATION RELATED INFORMATION. REFER TO MECHANICAL DETAILS AND SPECIFICATIONS FOR VALVING, DAMPERING AND ASSOCIATED SPECIALTIES INSTALLATION REQUIREMENTS.
2. REFER TO FLOOR PLANS, DETAILS AND SPECIFICATIONS, AND SCHEDULES FOR LOCATION OF EQUIPMENT, ADDITIONAL VALVES AND PIPING SPECIALTIES AND CAPACITIES/SIZES OF EQUIPMENT.
3. CONTROL DEVICES/INSTRUMENTATION SHOWN HERE ARE MINIMUM. PROVIDE ADDITIONAL CONTROL DEVICES AS REQUIRED TO MEET THE SPECIFIED CONTROL SEQUENCES.

KEYNOTES:

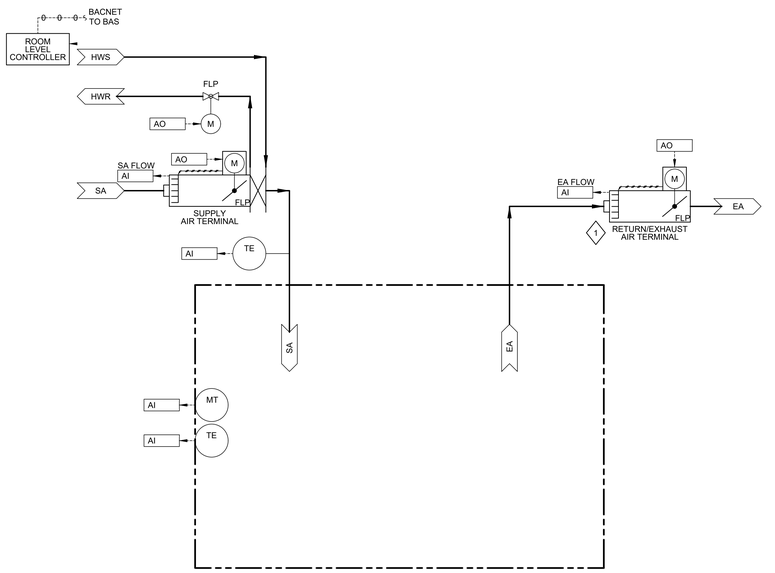
1 EXHAUST UNITS THAT WORK WITH-IN A ZONE SHALL BE CONTROLLED BY A SINGLE CONTROLLER, OR OPERATE UNDER A LOCALIZED SUBNET.

2 REFER TO FLOOR PLANS FOR QUANTITIES OF CHILLED BEAM ASSOCIATED WITH EACH TERMINAL AIR UNIT.



SEQUENCE 4
VARIABLE VOLUME SUPPLY
WITHOUT REHEAT, 4-PIPE ACTIVE CHILLED BEAM, RETURN/SUPPLY TRACKING

4 SCALE: NONE



SEQUENCE 2
VARIABLE VOLUME SUPPLY
WITH REHEAT, RETURN/SUPPLY TRACKING

2 SCALE: NONE

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clark huesemann

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TERMINAL AIR UNITS

IC-721

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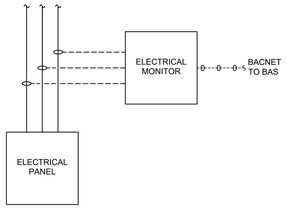
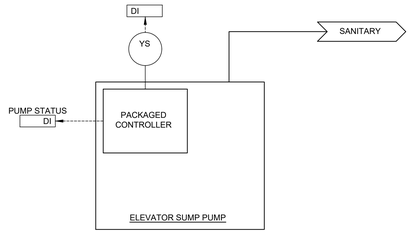
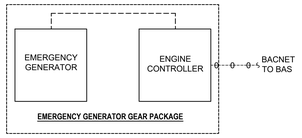
KEYNOTES:



2 **POWER BRANCH METERING**
SCALE: NONE



1 **ELEVATOR SUMP PUMP MONITORING**
SCALE: NONE



3 **GENERATOR MONITORING**
SCALE: NONE

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clark huesemann

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MISC.

IC-730

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CONTROL VALVES

MARK CV	EQUIPMENT SERVED / DESCRIPTION	SYSTEM	FLUID				VALVE BODY								ACTUATOR							REMARKS
			TYPE	SG	TEMPERATURE MAX. (°F)	TEMPERATURE MIN. (°F)	TYPE	LINE SIZE (IN)	APPROX SIZE (4) (IN)	FLOW RATE MIN GPM	FLOW RATE NORM GPM	FLOW RATE MAX GPM	CV @ MIN. FLOW RATE	CV @ NORM FLOW RATE	CV @ MAX. FLOW RATE	TYPE (1)	VOLTAGE	FAIL POSITION (2)(3)	SHUTOFF PRESSURE (PSID)	POSITIONER	POSITION FEEDBACK	POSITION SWITCHES	
BP-CHW	CHW MIN FLOW BYPASS	CHW	WATER	1	55	~	BALL	6	~		500.0	~	0	224	~	MOD	120 VAC	FLP	150.0	Y	Y	N	MIN FLOW BYPASS VALVE SIZED BASED ON MIN PUMP FLOW
CHW-1	BLENDING LOOP CONTROL	BLENDING LOOP	WATER	1	55	~	HPBF	6	~		500.0	~	0	224	~	2-POS	120 VAC	FLP	150.0	N	N	Y	
BP-PCH	PCHW MIN FLOW BYPASS	PCHW	WATER	1	45	~	BALL	8	~		700.0	~	0	313	~	MOD	120 VAC	FLP	150.0	Y	Y	N	MIN FLOW BYPASS VALVE SIZED BASED ON MIN PUMP FLOW
BP-HHW	HHW MIN FLOW PYPASS	HHW	WATER	1	120	~	BALL	6	~		550.0	~	0	246	~	MOD	120 VAC	FLP	150.0	Y	Y	N	MIN FLOW BYPASS VALVE SIZED BASED ON MIN PUMP FLOW
DOAS1-HHW	DOAS HHW COIL	DOAS-1	WATER	1	120	~	BALL	6	~	~	197.0	~	~	88	~	MOD	120 VAC	FC	150.0	Y	N	N	
DOAS1-PCH	DOAS PCHW COIL	DOAS-1	WATER	1	45	~	BALL	8	~	~	500.0	~	~	224	~	MOD	120 VAC	FC	150.0	Y	N	N	

NOTES:
1. ACTUATOR TYPE: MOD=MODULATING, 2-POS=TWO POSITION
2. FC=FAIL CLOSED, FO=FAIL OPEN, FLP=FAIL TO LAST POSITION
3. REFER TO SYSTEM FLOW DIAGRAMS OR CONTROL DRAWINGS IF FAIL POSITION IS NOT INDICATED IN SCHEDULE
4. CONTROL VALVE SIZE INDICATED IS APPROXIMATE ONLY. CONTROL VALVE MANUFACTURER TO DETERMINE ACTUAL VALVE SIZE BASED ON C_v RANGE.
5. LINE SIZE CONTROL VALVES. VALVE SHALL NOT BE SIZED BASED ON CV.

1 CONTROL VALVE SCHEDULE
SCALE: NONE

WATER FLOW METERS

MARK WFM	LOCATION	SERVICE DESCRIPTION	SYSTEM	TYPE	PHYSICAL CHARACTERISTICS METER SIZE (IN)	LINE SIZE (IN)	CONN. TYPE	ANSI CLASS	OPERATING DESIGN CONDITIONS FLOW DESIGN (GPM)	PRESS. MAX. (PSIG)	TEMP. MAX (°F)	REMARKS
CHW-1	CHW SUPPLY	CHILLED BEAM CHW SUPPLY	CHS	LINE MAG	6	6	FLANGE	150		150	55	BTU METER
PCH-1	PCHW SUPPLY	CAMPUS DISTRIBUTION CHILLED WATER SUPPLY	PCHS	LINE MAG	8	8	FLANGE	150		150	45	BTU METER
HHW-1	HHW SUPPLY	CAMPUS DISTRIBUTION HEATING HOT WATER SUPPLY	HHS	LINE MAG	6	6	FLANGE	150		150	120	BTU METER

2 WATER FLOW METER SCHEDULE
SCALE: NONE

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clark huesemann

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CONTROL SCHEDULES

IC-900

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				ALARM INFORMATION											BAS SOFTWARE FUNCTIONS						
SYSTEM: CHILLED WATER SYSTEM **DRAWING: IC-701** **POINT DESCRIPTION**	**SETPOINT**	**RANGE**	**I/O TYPE (AI, AO, DI, DO, AV, BV, LOOP, MULTI)**	**LOW ALARM**	**HIGH ALARM**	**EQUIPMENT FAULT**	**DEVICE COMMAND/STATUS MISMATCH**	**EQUIPMENT HOA**	**MAINTENANCE**	**LOSS OF COMM**	**ALARM TIME DELAY**	**ALARM INHIBIT CONDITION**	**ALARM INHIBIT TIME (AFTER CONDITION RESETS)**	**ALARM PRIORITY (1-3)**	**CALCULATION**	**SCHEDULE**	**RUN TIME TOTALIZATION**	**LEED MV**	**INTEGRATED COMM.**	**COMMENT**
CHILLED BEAM WATER SYSTEM:																				
CHW PUMP VFD START/STOP	~		DO																	
CHW PUMP VFD SPEED COMMAND	~		AO																	
CHW PUMP VFD MOTOR STATUS	~		DI				X				60 SEC						X			
CHW PUMP VFD SPEED FEEDBACK	~		AV																X	
CHW PUMP VFD POWER	~		AV																X	TYPICAL OF 2 PUMPS
CHW PUMP VFD AUTO STATUS	~		BV					X											X	
CHW PUMP VFD FAULT	~		BV			X													X	
CHW PUMP TEMPERATURE SWITCH (HIGH)	XXX ºF		DI			X														
CHW SYSTEM TOTAL BTU METER - SUPPLY TEMPERATURE	~		AV																X	
CHW SYSTEM TOTAL BTU METER - RETURN TEMPERATURE	~		AV																X	
CHW SYSTEM TOTAL BTU METER - FLOW	~		AI																	
CHW SYSTEM TOTAL BTU METER - BTU	~		AV														X		X	PROVIDE DAILY, WEEKLY, MONTHLY & YEARLY TOTALIZATION
CHW CHILLER MINIMUM FLOW SETPOINT (PID LOOP)	XXX GPM		AV																X	
CHW CHILLER MINIMUM FLOW BYPASS VALVE COMMAND	~		AO																	
CHW CHILLER MINIMUM FLOW BYPASS VALVE POSITION	~		AI																	
CHW SYSTEM DIFFERENTIAL PRESSURE - MECHANICAL ROOM	~		AI																	
CHW DISTRIBUTION DIFFERENTIAL PRESSURE	~		AI																	
CHW RETURN TEMPERATURE (BEFORE MIN FLOW BYPASS)	~		AI																	
CHW RETURN TEMPERATURE (AFTER MIN FLOW BYPASS)	~		AI																	
CHW BLENDING LOOP CONTROL VALVE COMMAND	~		AO																	
CHW BLENDING LOOP CONTROL VALVE POSITION	~		AI																	
PROCESS CHILLED WATER SYSTEM:																				
PUMP VFD START/STOP	~		DO																	
PUMP VFD MOTOR RUN STATUS	~		DI				X				60 SEC						X			
PUMP VFD SPEED COMMAND	~		AO																	
PUMP VFD SPEED FEEDBACK	~		AV																X	
PUMP VFD POWER	~		AV															X	X	X	TYPICAL OF 2 PUMPS
PUMP VFD FAULT	~		BV			X													X	
PUMP VFD AUTO STATUS	~		BV					X											X	
PUMP TEMPERATURE SWITCH (HIGH)	XXX ºF		DI			X														
PCHW SYSTEM TOTAL BTU METER - SUPPLY TEMPERATURE	~		AV																X	
PCHW SYSTEM TOTAL BTU METER - RETURN TEMPERATURE	~		AV																X	
PCHW SYSTEM TOTAL BTU METER - FLOW	~		AI																	
PCHW SYSTEM TOTAL BTU METER - BTU	~		AV														X		X	PROVIDE DAILY, WEEKLY, MONTHLY & YEARLY TOTALIZATION
PCHW SUPPLY TEMPERATURE	~		AI																	
PCHW RETURN TEMPERATURE	~		AI																	
PCHW FLOW	~		AI																	
PCHW MINIMUM FLOW BYPASS CONTROL VALVE - COMMAND	~		AO																	
PCHW MINIMUM FLOW BYPASS CONTROL VALVE - POSITION	~		AI																	
DISTRIBUTION DIFFERENTIAL PRESSURE - MECHANICAL ROOM	~		AI																	
DISTRIBUTION DIFFERENTIAL PRESSURE	~		AI																	TYPICAL OF X
PCHW SYSTEM PRESURE NEAR EXPANSION TANK	~		AI																	
SERVICE SWITCH	~		DI																	

1 CHILLED WATER SYSTEM POINTS LIST

SCALE: NONE

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Drawn By: ABJ

CHILLED WATER SYSTEM

IC-901

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				ALARM INFORMATION										BAS SOFTWARE FUNCTIONS						
SYSTEM: HEATING HOT WATER SYSTEM (CONVERTERS) **DRAWING: IC-702** **POINT DESCRIPTION**	**SETPOINT**	**RANGE**	**I/O TYPE (AI, AO, DI, DO, AV, BV, LOOP, MULTI)**	**LOW ALARM**	**HIGH ALARM**	**EQUIPMENT FAULT**	**DEVICE COMMAND/STATUS MISMATCH**	**EQUIPMENT HOA**	**MAINTENANCE**	**LOSS OF COMM**	**ALARM TIME DELAY**	**ALARM INHIBIT CONDITION**	**ALARM INHIBIT TIME (AFTER CONDITION RESET(S))**	**ALARM PRIORITY (1-3)**	**CALCULATION**	**SCHEDULE**	**RUN TIME**	**TOTALIZATION**	**LEED MV**	**INTEGRATED COMMX.**	**COMMENT**
HEATING HOT WATER DISTRIBUTION:																					
HHW PUMP VFD START/STOP	~		DO																		
HHW PUMP VFD SPEED COMMAND	~		AO																		
HHW PUMP VFD MOTOR STATUS	~		DI				X				60 SEC						X				
HHW PUMP VFD SPEED FEEDBACK	~		AV																	X	
HHW PUMP VFD POWER	~		AV																	X	TYPICAL OF 2 PUMPS
HHW PUMP VFD AUTO STATUS	~		BV					X												X	
HHW PUMP VFD FAULT	~		BV			X														X	
HHW PUMP TEMPERATURE SWITCH (HIGH)	XXX ºF		DI							X											
HHW BTU METER - SUPPLY TEMPERATURE	~		AV																	X	
HHW BTU METER - RETURN TEMPERATURE	~		AV																	X	
HHW BTU METER - FLOW	~		AV																	X	
HHW BTU METER - BTU	~		AV																X	X	PROVIDE DAILY, WEEKLY, MONTHLY & YEARLY TOTALIZATION
HHW SYSTEM PRESSURE (NEAR EXPANSION TANK)	~		AI	5 PSIG																	
HHW DISTRIBUTION DIFFERENTIAL PRESSURE - MECHANICAL ROOM	XX PSI		AI	(SP) - 2 PSI	(SP) + 2 PSI						2 MIN										
HHW DISTRIBUTION DIFFERENTIAL PRESSURE	~		AI	(SP) - 2 PSI	(SP) + 2 PSI						2 MIN										REFER TO MECHANICAL PLANS FOR QTY & LOCATIONS
HHW CHILLER MINIMUM FLOW SETPOINT (PID LOOP)	XXX GPM		AV																	X	
HHW CHILLER MINIMUM FLOW BYPASS VALVE COMMAND	~		AO																		
HHW CHILLER MINIMUM FLOW BYPASS VALVE POSITION	~		AI																		
HHW RETURN TEMPERATURE (BEFORE MIN FLOW BYPASS)	~		AI																		
HHW RETURN TEMPERATURE (AFTER MIN FLOW BYPASS)	~		AI																		

1 **HOT WATER SYSTEM POINTS LIST**
SCALE: NONE

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clark huesemann

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Drawn By: ADI

HOT WATER SYSTEM

IC-902

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SYSTEM: AIR HANDLING UNIT - 100% OUTSIDE AIR W/ RUN-AROUND HEAT RECOVERY COIL DRAWING: IC-710 POINT DESCRIPTION	SETPOINT	RANGE	I/O TYPE (AI, AO, DI, DO, AV, BV, LOOP, MULTI)	ALARM INFORMATION: LOW ALARM	HIGH ALARM	EQUIPMENT FAULT	DEVICE COMMAND/STATUS MISMATCH	EQUIPMENT HOA	MAINTENANCE	LOSS OF COMM	ALARM TIME DELAY	ALARM INHIBIT CONDITION	ALARM INHIBIT TIME (AFTER CONDITION RESETS)	ALARM PRIORITY (1-3)	BAS SOFTWARE FUNCTIONS: CALCULATION	SCHEDULE	RUN TIME	TOTALIZATION	LEED MV	INTEGRATED COMM.	COMMENT
DOAS AIR FLOW CONTROL:																					
SUPPLY FAN VFD START/STOP	~		DO																		
SUPPLY FAN VFD SPEED COMMAND	~		AO																		
SUPPLY FAN VFD MOTOR RUN STATUS	~		DI				X				60 SEC										
SUPPLY FAN VFD SPEED FEEDBACK	~		AV																	X	TYPICAL OF 1 VFD PER FAN
SUPPLY FAN VFD POWER	~		AV																	X	
SUPPLY FAN VFD AUTO STATUS	~		BV					X												X	
SUPPLY FAN VFD FAULT	~		BV			X														X	
SUPPLY FAN AIR FLOW	~		AI															X			TYPICAL OF 1 PER FAN
TOTAL SUPPLY AIR FLOW	~		AV																X	X	SUM EACH SUPPLY FAN FLOW
SUPPLY FAN VFD SPEED COMMAND FROM FROM MASTER CONTROLLER	~		AI																		
SUPPLY AIR DISCHARGE PRESSURE (MECHANICAL ROOM)	~		AI		3.5" W.C.																
SUPPLY AIR SMOKE/ISOLATION DAMPER COMMAND	~		AO																		
SUPPLY AIR SMOKE/ISOLATION DAMPER POSITION - OPEN	~		DI								90 SEC										
SUPPLY AIR SMOKE/ISOLATION DAMPER POSITION - CLOSED	~		DI								90 SEC										
OUTSIDE AIR ISOLATION DAMPER COMMAND	~		AO																		
OUTSIDE AIR ISOLATION DAMPER POSITION - OPEN	~		DI								90 SEC										
OUTSIDE AIR ISOLATION DAMPER POSITION - CLOSED	~		DI								90 SEC										
TEMPERATURE CONTROL:																					
HEATING COIL LEAVING AIR TEMPERATURE	~		AI																		
HEATING COIL ENTERING WATER TEMPERATURE	~		AI																		
HEATING COIL LEAVING WATER TEMPERATURE	~		AI																		
HEATIING COIL LEAVING CONTROL VALVE COMMAND	~		AO																		
HEATIING COIL ENTERING CONTROL VALVE COMMAND	~		AO																		
COOLING COIL LEAVING WATER TEMPERATURE	~		AI																		
COOLING COIL CONTROL VALVE COMMAND	~		AO																		
SUPPLY AIR TEMPERATURE	~		AI																		
HEATING COIL PUMP - START/STOP	~		DO																		
HEATING COIL PUMP - AUTO	~		DI					X													TYPICAL OF 2 PUMPS
HEATING COIL PUMP - RUNNING	~		DI				X				60 SEC							X			
HRU ENERGY COIL LEAVING AIR TEMPERATURE	~		AI																		
HEAT RECOVERY AHU AIR FLOW CONTROL:																					
EXHAUST FAN VFD START/STOP	~		DO																		
EXHAUST FAN VFD SPEED COMMAND	~		AO																		
EXHAUST FAN VFD MOTOR RUN STATUS	~		DI				X				60 SEC										
EXHAUST FAN VFD SPEED FEEDBACK	~		AV																	X	TYPICAL OF 1 VFD PER FAN
EXHAUST FAN VFD POWER	~		AV																	X	
EXHAUST FAN VFD AUTO STATUS	~		BV					X												X	
EXHAUST FAN VFD FAULT	~		BV			X														X	
EXHAUST FAN AIR FLOW	~		AI															X			TYPICAL OF 1 PER FAN
TOTAL EXHAUST AIR FLOW	~		AV																X	X	SUM EACH SUPPLY FAN FLOW
EXHAUST FAN VFD SPEED COMMAND FROM FROM MASTER CONTROLLER	~		AI																		
EXHAUST AIR SMOKE/ISOLATION DAMPER COMMAND	~		AO																		
EXHAUST AIR SMOKE/ISOLATION DAMPER POSITION - OPEN	~		DI								90 SEC										
EXHAUST AIR SMOKE/ISOLATION DAMPER POSITION - CLOSED	~		DI								90 SEC										
MISCELLANEOUS MONITORING:																					
FILTER DIFFERENTIAL PRESSURE	~		AI		X.X" W.C.						60 SEC										EACH FILTER BANK
SUPPLY FAN SUCTION PRESSURE SWITCH - LOW	~		DI			X															
SUPPLY FAN DISCHARGE PRESSURE SWITCH - HIGH	~		DI			X															
EXHAUST FAN SUCTION PRESSURE SWITCH - LOW	~		DI			X															
EXHAUST FAN DISCHARGE PRESSURE SWITCH - HIGH	~		DI			X															
LOW TEMPERATURE SWITCH (FREEZESTAT)	~		DI			X															
COOLING COIL CONDENSATE PAN LEVEL SWITCH - HIGH	~		DI					X													
UNIT SHUTDOWN ALARM FROM FIRE ALARM SYSTEM	~		DI			X															
AHU NOT RUNNING SIGNAL TO FIRE ALARM SYSTEM	~		DO																		
SERVICE SHUTDOWN SWITCH	~		DI					X													
SHUTDOWN RESET SWITCH	~		DI																		
MASTER CONTROLLER STATUS	~		DI			X															
MASTER CONTROLS:																					
SUPPLY AIR DISTRIBUTION PRESSURE			AI	(SP) - 0.2"	(SP) + 0.2"																REFER TO MECHANICAL PLANS FOR QTY
MASTER SUPPLY FAN VFD SPEED COMMAND TO EACH AHU	~		AO																		
EXHAUST AIR RELATIVE HUMIDITY	~		AV																	X	
SUPPLY AIR RELATIVE HUMIDITY SETPOINT TO EACH AHU	~		AO																		
MASTER CONTROLLER "STATUS" RELAY TO EACH AHU	~		DO																		
SUPPLY AIR DISTRIBUTION FIRE/SMOKE DAMPER POSITION SWITCH - OPEN	~		DI				X														REFER TO MECHANICAL PLANS FOR QTY. ANNUNCIATE EACH DAMPER INDIVIDUALLY AT BAS

1 DEDICATED OUTSIDE AIR SYSTEM (DOAS) WITH ENERGY RECOVERY UNIT (ERU) POINTS LIST

SCALE: NONE

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Drawn By: AEI

DOAS WITH ERU

IC-903

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SYSTEM: MISCELLANEOUS HVAC SYSTEMS DRAWING: IC-720 POINT DESCRIPTION	SETPOINT	RANGE	I/O TYPE (AI, AO, DI, DO, AV, BV, LOOP, MULTI)	ALARM INFORMATION: LOW ALARM	HIGH ALARM	EQUIPMENT FAULT	DEVICE COMMAND/STATUS MISMATCH	EQUIPMENT HOA	MAINTENANCE	LOSS OF COMM	ALARM TIME DELAY	ALARM INHIBIT CONDITION	ALARM INHIBIT TIME (AFTER CONDITION RESETS)	ALARM PRIORITY (1-3)	BAS SOFTWARE FUNCTIONS: CALCULATION	SCHEDULE	RUN TIME TOTALIZATION	LEED MV	INTEGRATED COMM.	COMMENT
FAN COIL UNIT (COOLING ONLY)																				
ZONE TEMPERATURE	~		AI		85°F															
SUPPLY AIR TEMPERATURE	~		AI																	
SUPPLY FAN START/STOP	~		DO																	
SUPPLY FAN RUN STATUS	~		DI				X				30 SEC						X			
COOLING COIL CONTROL VALVE COMMAND	~		AO																	
CONDENSATE PAN HIGH LEVEL	~		DI			X											X			
FILTER DIFFERENTIAL PRESSURE	~		AI		1" W.C.															
FAN COIL UNIT (HEATING & COOLING)																				
ZONE TEMPERATURE	~		AI	55°F	85°F															
SUPPLY AIR TEMPERATURE	~		AI																	
SUPPLY FAN START/STOP	~		DO																	
SUPPLY FAN RUN STATUS	~		DI				X				30 SEC						X			
COOLING COIL CONTROL VALVE COMMAND	~		AO																	
HEATING COIL CONTROL VALVE COMMAND	~		AO																	
CONDENSATE PAN HIGH LEVEL	~		DI			X											X			
FILTER DIFFERENTIAL PRESSURE	~		AI		1" W.C.															
FAN COIL UNIT (DX COOLING)																				
ZONE TEMPERATURE	~		AI	55°F	85°F															
SUPPLY AIR TEMPERATURE	~		AI																	
SUPPLY FAN START/STOP	~		DO																	
SUPPLY FAN RUN STATUS	~		DI				X				30 SEC						X			
CONDENSATE PAN HIGH LEVEL	~		DI			X											X			
FILTER DIFFERENTIAL PRESSURE	~		AI		1" W.C.															
SELF-CONTAINED COMPUTER ROOM AIR CONDITIONING UNITS																				
UNIT STATUS (ON/OFF)	~		BV																X	
GLOBAL ALARM	~		BV																X	
COMMUNICATIONS	~		BV																X	
TEMPERATURE SETPOINT	~		AV																X	
SPACE TEMPERATURE	~		AI																	
HEATING COIL CONTROL VALVE COMMAND	~		AO																	
SUPPLY FAN START/STOP	~		DO																	

1 **FAN COIL UNITS POINTS LIST**
SCALE: NONE

SYSTEM: TUNNEL EXHAUST FAN DRAWING: IC-711 POINT DESCRIPTION	SETPOINT	RANGE	I/O TYPE (AI, AO, DI, DO, AV, BV, LOOP, MULTI)	ALARM INFORMATION: LOW ALARM	HIGH ALARM	EQUIPMENT FAULT	DEVICE COMMAND/STATUS MISMATCH	EQUIPMENT HOA	MAINTENANCE	LOSS OF COMM	ALARM TIME DELAY	ALARM INHIBIT CONDITION	ALARM INHIBIT TIME (AFTER CONDITION RESETS)	ALARM PRIORITY (1-3)	BAS SOFTWARE FUNCTIONS: CALCULATION	SCHEDULE	RUN TIME TOTALIZATION	LEED MV	INTEGRATED COMM.	COMMENT
DOAS AIR FLOW CONTROL:																				
EXHAUST FAN VFD START/STOP	~		DO																	
EXHAUST FAN VFD SPEED COMMAND	~		AO																	
EXHAUST FAN VFD MOTOR RUN STATUS	~		DI				X				60 SEC									TYPICAL OF 1 VFD PER FAN
EXHAUST FAN VFD POWER	~		AV																X	
EXHAUST FAN VFD AUTO STATUS	~		BV					X											X	
EXHAUST FAN VFD FAULT	~		BV			X													X	
EXHAUST FAN AIR FLOW	~		AI														X			TYPICAL OF 1 PER FAN
TOTAL EXHAUST AIR FLOW	~		AV															X	X	SUM EACH SUPPLY FAN FLOW
EXHUAST FAN DUCT PRESSURE	~		AI																	
EXHAUST FAN DUCT PRESSURE LO	~		DI																	

2 **DISTRIBUTION TUNNEL EXHAUST FAN POINTS LIST**
SCALE: NONE

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Drawn By: ADI

FAN COIL UNITS AND EXHAUST FAN

IC-904

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SYSTEM: ROOM CONTROL SEQUENCE #1 VARIABLE VOLUME SUPPLY WITH REHEAT DWG IC-721 POINT DESCRIPTION	SETPOINT	RANGE	I/O TYPE (AI, AO, DI, DO, AV, BV, LOOP, MULTI)	ALARM INFORMATION: LOW ALARM	HIGH ALARM	EQUIPMENT FAULT	DEVICE COMMAND/STATUS MISMATCH	EQUIPMENT HOA	MAINTENANCE	LOSS OF COMM	ALARM TIME DELAY	ALARM INHIBIT CONDITION	ALARM INHIBIT TIME (AFTER CONDITION RESETS)	ALARM PRIORITY (1-3)	BAS SOFTWARE FUNCTIONS: CALCULATION	SCHEDULE	RUN TIME	TOTALIZATION	LEED MV	INTEGRATED COMM.	COMMENT
HARDWARE POINTS																					
SUPPLY AIR TEMPERATURE	~		AI																		
SUPPLY AIR DAMPER COMMAND	~		AO																		
SUPPLY AIR FLOW	~		AI																		
REHEAT CONTROL VALVE COMMAND	~		AO																		
HUMIDITY SENSOR	~		AI																		
SOTWARE POINTS (MINIMUM)																					
OCCUPIED HEATING SETPOINT			AV																	X	
OCCUPIED COOLING SETPOINT			AV																	X	
UNOCCUPIED HEATING SETPOINT			AV																	X	
UNOCCUPIED COOLING SETPOINT			AV																	X	
OCCUPIED MIN FLOW SETPOINT			AV																	X	
UNOCCUPIED MIN FLOW SETPOINT			AV																	X	
MAX FLOW SETPOINT			AV																	X	
OCCUPIED/UNOCCUPIED COMMAND			BV																	X	
ACTUAL HEATING SETPOINT			AV																	X	
ACTUAL COOLING SETPOINT			AV																	X	
SUPPLY AIR FLOW DIFFERENTIAL			AV																	X	
SUPPLY FLOW OFFSET SETPOINT			AV																	X	

1 **TERMINAL AIR UNITS POINTS LIST**
SCALE: NONE

SYSTEM: ROOM CONTROL SEQUENCE #2 VARIABLE VOLUME SUPPLY WITH REHEAT AND VARIABLE VOLUME RETURN DWG IC-721 POINT DESCRIPTION	SETPOINT	RANGE	I/O TYPE (AI, AO, DI, DO, AV, BV, LOOP, MULTI)	ALARM INFORMATION: LOW ALARM	HIGH ALARM	EQUIPMENT FAULT	DEVICE COMMAND/STATUS MISMATCH	EQUIPMENT HOA	MAINTENANCE	LOSS OF COMM	ALARM TIME DELAY	ALARM INHIBIT CONDITION	ALARM INHIBIT TIME (AFTER CONDITION RESETS)	ALARM PRIORITY (1-3)	BAS SOFTWARE FUNCTIONS: CALCULATION	SCHEDULE	RUN TIME	TOTALIZATION	LEED MV	INTEGRATED COMM.	COMMENT
HARDWARE POINTS																					
SUPPLY AIR TEMPERATURE	~		AI																		
SUPPLY AIR DAMPER COMMAND	~		AO																		
SUPPLY AIR FLOW	~		AI																		
REHEAT CONTROL VALVE COMMAND	~		AO																		
RETURN/EXHAUST AIR DAMPER COMMAND	~		AO																		
RETURN/EXHAUST AIR FLOW	~		AI																		
HUMIDITY SENSOR	~		AI																		
SOTWARE POINTS (MINIMUM)																					
OCCUPIED HEATING SETPOINT			AV																	X	
OCCUPIED COOLING SETPOINT			AV																	X	
UNOCCUPIED HEATING SETPOINT			AV																	X	
UNOCCUPIED COOLING SETPOINT			AV																	X	
OCCUPIED MIN FLOW SETPOINT			AV																	X	
UNOCCUPIED MIN FLOW SETPOINT			AV																	X	
MAX FLOW SETPOINT			AV																	X	
OCCUPIED/UNOCCUPIED COMMAND			BV																	X	
ACTUAL HEATING SETPOINT			AV																	X	
ACTUAL COOLING SETPOINT			AV																	X	
SUPPLY/RETURN AIR FLOW DIFFERENTIAL			AV																	X	
RETURN AIR FLOW SETPOINT			AV																	X	
SUPPLY/ RETURN FLOW OFFSET SETPOINT			AV																	X	

1 **TERMINAL AIR UNITS POINTS LIST**
SCALE: NONE

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TERMINAL AIR UNITS

IC-905

Plotted: 07/7/2025 5:30:31 PM

SYSTEM: ROOM CONTROL SEQUENCE #3 VARIABLE VOLUME SUPPLY WITHOUT REHEAT, 4-PIPE ACTIVE CHLLED BEAM DWG IC-721 POINT DESCRIPTION	SETPOINT	RANGE	I/O TYPE (AI, AO, DI, DO, AV, BV, LOOP, MULTI)	ALARM INFORMATION: LOW ALARM	HIGH ALARM	EQUIPMENT FAULT	DEVICE COMMAND/STATUS MISMATCH	EQUIPMENT HOA	MAINTENANCE	LOSS OF COMM	ALARM TIME DELAY	ALARM INHIBIT CONDITION	ALARM INHIBIT TIME (AFTER CONDITION RESETS)	ALARM PRIORITY (1-3)	BAS SOFTWARE FUNCTIONS: CALCULATION	SCHEDULE	RUN TIME	TOTALIZATION	LEED MV	INTEGRATED COMM.	COMMENT
HARDWARE POINTS																					
SUPPLY AIR TEMPERATURE	~		AI																		
SUPPLY AIR DAMPER COMMAND	~		AO																		
SUPPLY AIR FLOW	~		AI																		
HUMIDITY SENSOR	~		AI																		
CHILLED BEAM CHILLED WATER RETURN CONTROL VALVE COMMAND	~		AO																		
CHILLED BEAM HEATING HOT WATER RETURN CONTROL VALVE COMMAND	~		AO																		
SOTWARE POINTS (MINIMUM)																					
OCCUPIED HEATING SETPOINT			AV																	X	
OCCUPIED COOLING SETPOINT			AV																	X	
UNOCCUPIED HEATING SETPOINT			AV																	X	
UNOCCUPIED COOLING SETPOINT			AV																	X	
OCCUPIED MIN FLOW SETPOINT			AV																	X	
UNOCCUPIED MIN FLOW SETPOINT			AV																	X	
MAX FLOW SETPOINT			AV																	X	
OCCUPIED/UNOCCUPIED COMMAND			BV																	X	
ACTUAL HEATING SETPOINT			AV																	X	
ACTUAL COOLING SETPOINT			AV																	X	
SUPPLY AIR FLOW DIFFERENTIAL			AV																	X	
SUPPLY FLOW OFFSET SETPOINT			AV																	X	

1 **TERMINAL AIR UNITS POINTS LIST**
SCALE: NONE

SYSTEM: ROOM CONTROL SEQUENCE #4 VARIABLE VOLUME SUPPLY WITHOUT REHEAT AND VARIABLE VOLUME RETURN , 4-PIPE ACTIVE CHLLED BEAM DWG IC-721 POINT DESCRIPTION	SETPOINT	RANGE	I/O TYPE (AI, AO, DI, DO, AV, BV, LOOP, MULTI)	ALARM INFORMATION: LOW ALARM	HIGH ALARM	EQUIPMENT FAULT	DEVICE COMMAND/STATUS MISMATCH	EQUIPMENT HOA	MAINTENANCE	LOSS OF COMM	ALARM TIME DELAY	ALARM INHIBIT CONDITION	ALARM INHIBIT TIME (AFTER CONDITION RESETS)	ALARM PRIORITY (1-3)	BAS SOFTWARE FUNCTIONS: CALCULATION	SCHEDULE	RUN TIME	TOTALIZATION	LEED MV	INTEGRATED COMM.	COMMENT
HARDWARE POINTS																					
SUPPLY AIR TEMPERATURE	~		AI																		
SUPPLY AIR DAMPER COMMAND	~		AO																		
SUPPLY AIR FLOW	~		AI																		
RETURN/EXHAUST AIR DAMPER COMMAND	~		AO																		
RETURN/EXHAUST AIR FLOW	~		AI																		
HUMIDITY SENSOR	~		AI																		
CHILLED BEAM CHILLED WATER RETURN CONTROL VALVE COMMAND	~		AO																		
CHILLED BEAM HEATING HOT WATER RETURN CONTROL VALVE COMMAND	~		AO																		
SOTWARE POINTS (MINIMUM)																					
OCCUPIED HEATING SETPOINT			AV																	X	
OCCUPIED COOLING SETPOINT			AV																	X	
UNOCCUPIED HEATING SETPOINT			AV																	X	
UNOCCUPIED COOLING SETPOINT			AV																	X	
OCCUPIED MIN FLOW SETPOINT			AV																	X	
UNOCCUPIED MIN FLOW SETPOINT			AV																	X	
MAX FLOW SETPOINT			AV																	X	
OCCUPIED/UNOCCUPIED COMMAND			BV																	X	
ACTUAL HEATING SETPOINT			AV																	X	
ACTUAL COOLING SETPOINT			AV																	X	
SUPPLY/RETURN AIR FLOW DIFFERENTIAL			AV																	X	
RETURN AIR FLOW SETPOINT			AV																	X	
SUPPLY/ RETURN FLOW OFFSET SETPOINT			AV																	X	

2 **TERMINAL AIR UNITS POINTS LIST**
SCALE: NONE

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TERMINAL AIR UNITS

IC-906

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				ALARM INFORMATION												BAS SOFTWARE FUNCTIONS						
SYSTEM: PLUMBING SYSTEMS **DWG IC-730** **POINT DESCRIPTION**	**SETPOINT**	**RANGE**	**I/O TYPE (AI, AO, DI, DO, AV, BV, LOOP, MULTI)**	**LOW ALARM**	**HIGH ALARM**	**EQUIPMENT FAULT**	**DEVICE COMMAND/STATUS MISMATCH**	**EQUIPMENT HOA**	**MAINTENANCE LOSS OF COMM**	**ALARM TIME DELAY**	**ALARM INHIBIT CONDITION**	**ALARM INHIBIT TIME (AFTER CONDITION RESETS)**	**ALARM PRIORITY (1-3)**	**CALCULATION**	**SCHEDULE**	**RUN TIME**	**TOTALIZATION**	**LEED MV**	**INTEGRATED COMM.**	**COMMENT**
ELEVATOR SUMP PUMP																					
PUMP ALARM	~		DI						X												

1 ELEVATOR SUMP PUMP MONITORING POINTS LIST
SCALE: NONE

				ALARM INFORMATION												BAS SOFTWARE FUNCTIONS						
SYSTEM: ELECTRICAL MONITORING **DWG IC-730** **POINT DESCRIPTION**	**SETPOINT**	**RANGE**	**I/O TYPE (AI, AO, DI, DO, AV, BV, LOOP, MULTI)**	**LOW ALARM**	**HIGH ALARM**	**EQUIPMENT FAULT**	**DEVICE COMMAND/STATUS MISMATCH**	**EQUIPMENT HOA**	**MAINTENANCE LOSS OF COMM**	**ALARM TIME DELAY**	**ALARM INHIBIT CONDITION**	**ALARM INHIBIT TIME (AFTER CONDITION RESETS)**	**ALARM PRIORITY (1-3)**	**CALCULATION**	**SCHEDULE**	**RUN TIME**	**TOTALIZATION**	**LEED MV**	**INTEGRATED COMM.**	**COMMENT**
AUTOMATIC TRANSFER SWITCHES:																					
WATS-LG-01 - NORMAL POWER AVAILABLE	~		DI																		
WATS-LG-01 - ATS IN NORMAL POWER POSITION	~		DI																		
WATS-LG-01 - ATS IN STANDBY POWER POSITION	~		DI																		
WATS-LG-02 - NORMAL POWER AVAILABLE	~		DI																		
WATS-LG-02 - ATS IN NORMAL POWER POSITION	~		DI																		
WATS-LG-02 - ATS INSTANDBY POWER POSITION	~		DI																		
WATS-LG-03 - NORMAL POWER AVAILABLE	~		DI																		
WATS-LG-03 - ATS IN NORMAL POWER POSITION	~		DI																		
WATS-LG-03 - ATS IN STANDBY POWER POSITION	~		DI																		
EMERGENCY GENERATOR/PARALLELING GEAR:																					
GENERATOR SWITCHGEAR COMMUNICATION FAILURE	~		BV																X		
INCOMING POWER STATUS	~		BV																X		
INCOMING BREAKER "A" STATUS	~		BV																X		
INCOMING BREAKER "B" STATUS	~		BV																X		
MAIN TIE BREAKER STATUS	~		BV																X		
GENERATOR GEN-S1-01 ENGINE RUNNING	~		BV																X		
GENERATOR GEN-S1-01 GENERATOR RUNNING	~		BV																X		
GENERATOR GEN-S1-01 HIGH ENGINE TEMPERATURE PREALARM	~		BV						X										X		
GENERATOR GEN-S1-01 OUTPUT CURRENT (EACH PHASE)	~		AV																X		
GENERATOR GEN-S1-01 OUTPUT VOLTAGE (EACH PHASE)	~		AV																X		
GENERATOR GEN-S1-01 REAL POWER (KW)	~		AV																X		
GENERATOR GEN-S1-01 ENGINE SPEED	~		AV																X		
GENERATOR GEN-S1-01 ENGINE RUN TIME	~		AV																X		
POWER QUALITY METER (PQM)																					
ACTIVE POWER (KW)	~		AV																X		
ACTIVE ENERGY DELIVERED (KWH)	~		AV																X		
VOLTAGE (EACH PHASE)	~		AV																X		
LINE TO NEUTRAL (EACH PHASE)	~		AV																X		
CURRENT (EACH PHASE)	~		AV																X		
POWER FACTOR	~		AV																X		

2 ELECTRICAL MONITORING POINTS LIST
SCALE: NONE

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MISC. POINTS LIST

IC-907

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