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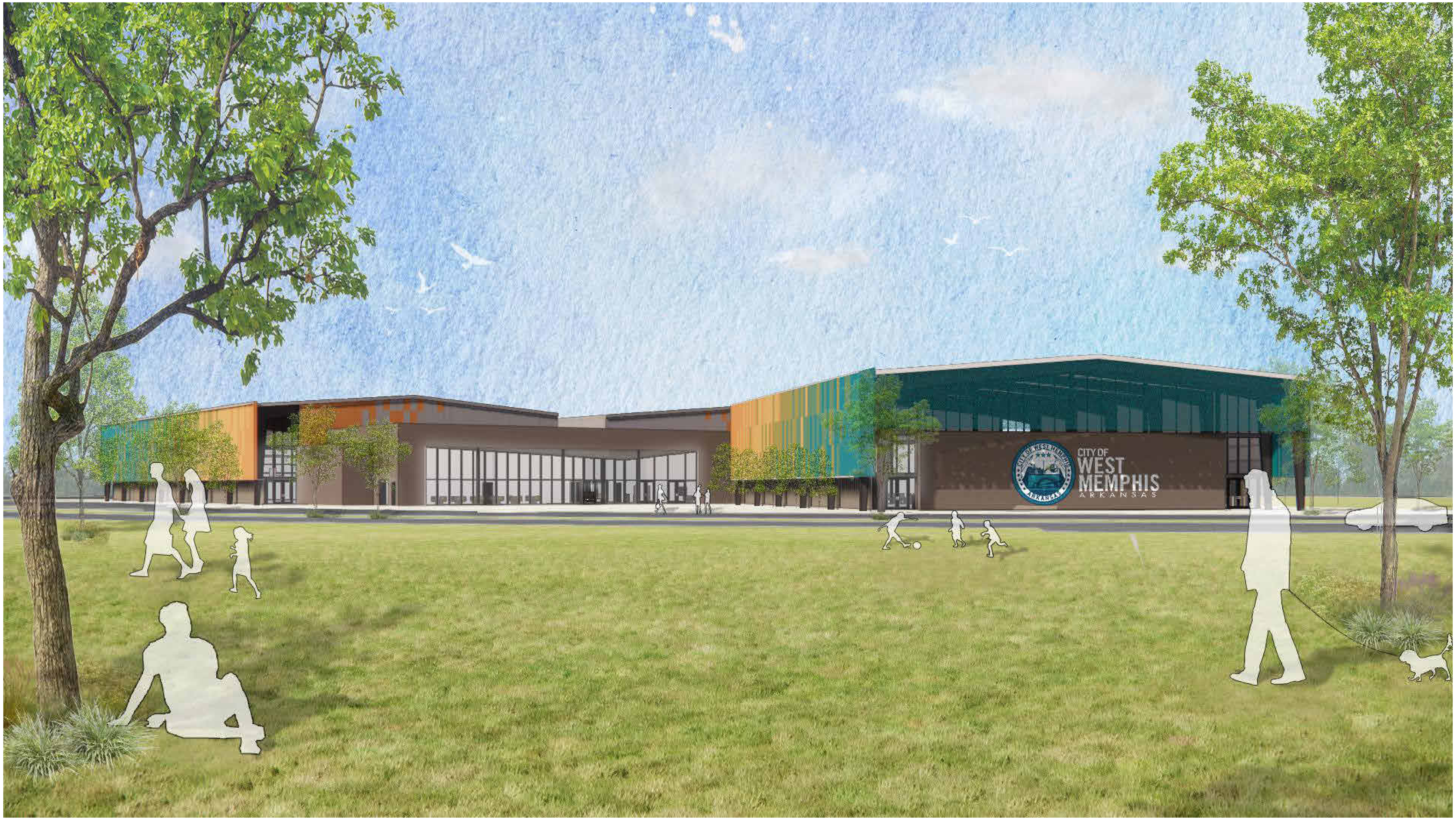

CITY OF WEST MEMPHIS
RECREATION CENTER

ST HWY 191/I-40 SERV
West Memphis, AR 72301

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Memphis, AR 72301

DRAWING ISSUE

№.	DATE	DESCRIPTION
	2025-09-29	ISSUE FOR SCHEMATIC DESIGN
	2026-01-12	ISSUE FOD DESIGN DEVELOPMENT
	2026-03-06	ISSUE FOR SITE PERMIT
	2026-03-16	75% CONSTRUCTION DOCUMENT PROGRESS

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RECREATION CENTER
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West Memphis, AR 72301

JOB No.: WESCIT00561

SHEET TITLE

COVER PAGE

SHEET NUMBER

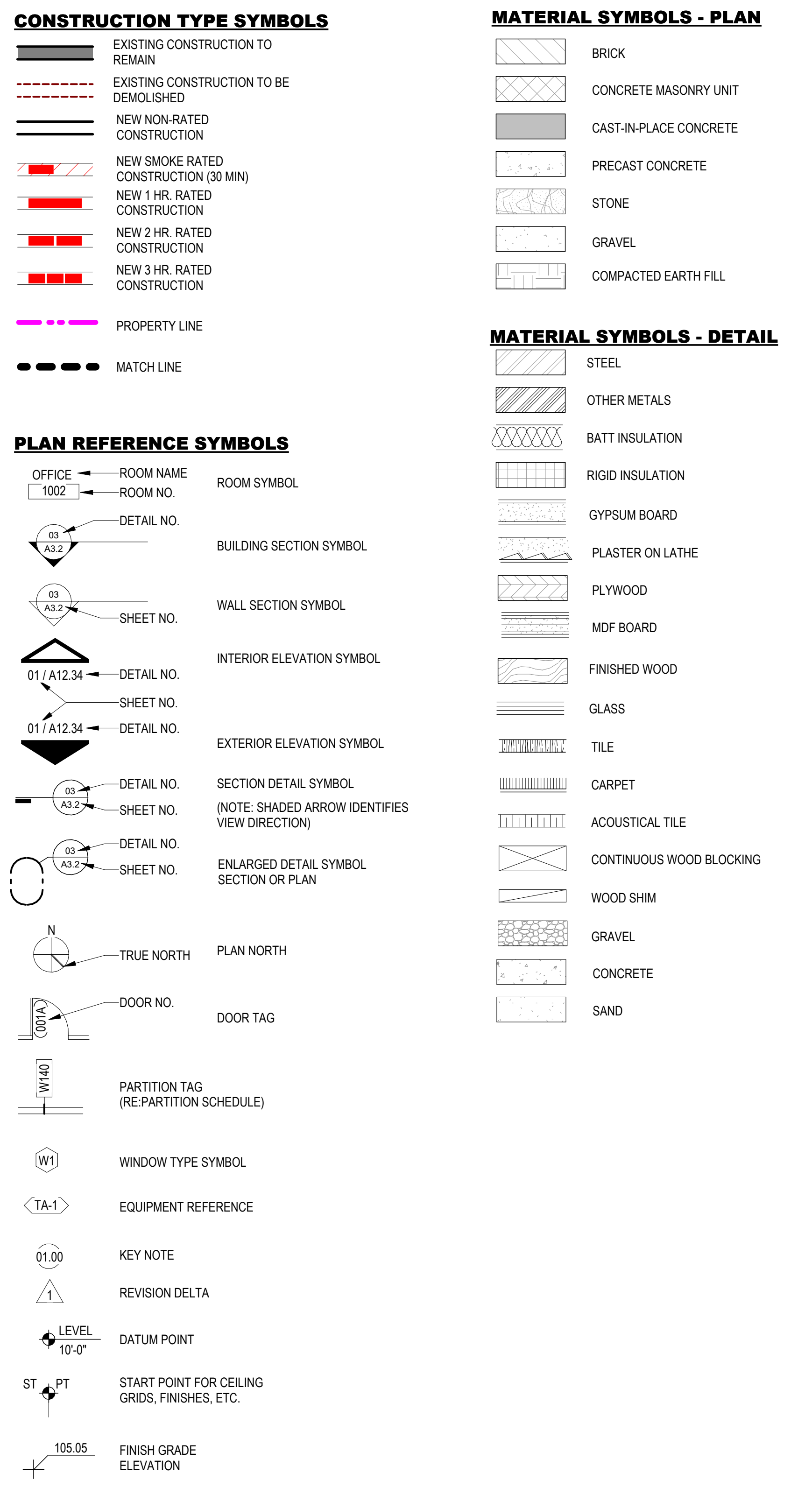
G-000

A.M.D.G.

ABBREVIATIONS

	@	AT
	&	AND
A	AB	ANCHOR BOLT
	AFF	ABOVE FINISHED FLOOR
	AHJ	AUTHORITY HAVING JURISDICTION
	ALUM	ALUMINUM
	ANOD	ANODIZED
	AFES	AUTOMATIC FIRE EXTINGUISHING SYSTEM
B	BD	BOARD
	BLDG	BUILDING
	BLKG	BLOCKING
C	CL	CENTER LINE
	CAB	CABINET
	CB	CATCH BASIN
	CER	CERAMIC
	CJ	CONTROL JOINT
	CLG	CEILING
	CLO	CLOSET
	CLR	CLEAR
	CO	CASED OPENING
	COL	COLUMN
	CONC	CONCRETE
	CONSTR	CONSTRUCTION
	CONT	CONTINUOUS
	CONTR	CONTRACTOR
D	DBL	DOUBLE
	DET	DETAIL
	DIA	DIAMETER
	DN	DOWN
	DS	DOWN SPOUT
	DWG	DRAWING
E	EA	EACH
	EDF	ELECTRIC DRINKING FOUNTAIN
	EL	ELEVATION
	ELEC	ELECTRICAL
	ELEV	ELEVATOR
	EQ	EQUAL
	EJ	EXPANSION JOINT
	EXT	EXTERIOR
F	FA	FIRE ALARM
	FD	FLOOR DRAIN
	FE	FIRE EXTINGUISHER W/ WALL BRACKET
	FEC	FIRE EXTINGUISHER CABINET
	FHC	FIRE HOSE CABINET
	FIN	FINISH
	FLR	FLOOR
	FOC	FACE OF CONCRETE
	FOM	FACE OF MASONRY
	FOS	FACE OF STUD
	FT	FEET
G	GA	GAUGE
	GALV	GALVANIZED
	GI	GALVANIZED IRON
	GL	GLASS
	GYP BD	GYPSUM BOARD
H	HC	HOLLOW CORE
	HM	HOLLOW METAL
	HORIZ	HORIZONTAL
	HNDRL	HAND RAIL
	HT	HEIGHT
	HW	HOT WATER
I	ID	INSIDE DIAMETER
	IN	INCH
	INSUL	INSULATION
K	KIT	KITCHEN
L	LAV	LAVATORY
	LB	POUND
M	MAX	MAXIMUM
	MB	MINI BLINDS
	MEMB	MEMBRANE
	MFR	MANUFACTURER
	MTL	METAL
N	NIC	NOT IN CONTRACT
	NTS	NOT TO SCALE
O	OC	ON CENTER
	OD	OUTSIDE DIAMETER
	OPH	OPPOSITE HAND
P	PL	PROPERTY LINE
	PLAM	PLASTIC LAMINATE
	PLAS	PLASTIC
	PLYWD	PLYWOOD
	PTD	PAINTED
	PTN	PARTITION
R	R	RADIUS
	RA	RETURN AIR
	RB	RESILIENT BASE
	RD	ROOF DRAIN
	REF	REFERENCE
	REQD	REQUIRED
	RO	ROUGH OPENING
S	SC	SOLID CORE
	STN	STAIN
	SST	STAINLESS STEEL
	STD	STANDARD
	STOR	STORAGE
	STRUCT	STRUCTURAL
T	TOC	TOP OF CURB
	TCH	TRASH CHUTE
	THK	THICK
	TOC	TOP OF CONCRETE
	TOP	TOP OF PARAPET
	TOS	TOP OF STEEL
	TOW	TOP OF WALL
	TYP	TYPICAL
U	UR	URINAL
	UNO	UNLESS NOTED OTHERWISE
V	VR	VAPOR RETARDER
	VERT	VERTICAL
	VIF	VERIFY IN FIELD
W	W/	WITH
	WC	WATER CLOSET
	WH	WATER HEATER
	WP	WATER PROOF
	WD	WOOD

GRAPHICS AND SYMBOLS



CONSTRUCTION TYPE SYMBOLS

EXISTING CONSTRUCTION TO REMAIN
EXISTING CONSTRUCTION TO BE DEMOLISHED
NEW NON-RATED CONSTRUCTION
NEW SMOKE RATED CONSTRUCTION (30 MIN)
NEW 1 HR. RATED CONSTRUCTION
NEW 2 HR. RATED CONSTRUCTION
NEW 3 HR. RATED CONSTRUCTION
PROPERTY LINE
MATCH LINE

PLAN REFERENCE SYMBOLS

ROOM SYMBOL
BUILDING SECTION SYMBOL
WALL SECTION SYMBOL
INTERIOR ELEVATION SYMBOL
EXTERIOR ELEVATION SYMBOL
SECTION DETAIL SYMBOL
(NOTE: SHADED ARROW IDENTIFIES VIEW DIRECTION)
ENLARGED DETAIL SYMBOL SECTION OR PLAN
PLAN NORTH
DOOR TAG
PARTITION TAG (RE:PARTITION SCHEDULE)
WINDOW TYPE SYMBOL
EQUIPMENT REFERENCE
KEY NOTE
REVISION DELTA
DATUM POINT
START POINT FOR CEILING GRIDS, FINISHES, ETC.
FINISH GRADE ELEVATION

MATERIAL SYMBOLS - PLAN

BRICK
CONCRETE MASONRY UNIT
CAST-IN-PLACE CONCRETE
PRECAST CONCRETE
STONE
GRAVEL
COMPACTED EARTH FILL

MATERIAL SYMBOLS - DETAIL

STEEL
OTHER METALS
BATT INSULATION
RIGID INSULATION
GYPSUM BOARD
PLASTER ON LATHE
PLYWOOD
MDF BOARD
FINISHED WOOD
GLASS
TILE
CARPET
ACOUSTICAL TILE
CONTINUOUS WOOD BLOCKING
WOOD SHIM
GRAVEL
CONCRETE
SAND

SHEET INDEX

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JOB INFO

CITY OF WEST MEMPHIS
RECREATION CENTER
ST HWY 191/I-40 SERV
West Memphis, AR 72301

JOB No.: WESCIT00561

SHEET TITLE

SHEET INDEX AND GENERAL INFO

SHEET NUMBER

G-002

A.M.D.G.

PROJECT INFORMATION

SCOPE OF WORK:
NEW CONSTRUCTION OF A RECREATION CENTER WITH NATATORIUM, COURTS,CONCESSIONS, OFFICES AND RESTROOMS.

AUTHORITES HAVING JURISDICTION:
CITY OF WEST MEMPHIS BUILDING DEPARTMENT AND FIRE DEPARTMENT

APPLICABLE CODES:

BUILDING CODE:	2021 ARKANSAS FIRE PREVENTION CODE VOL II (BUILDING)
ENERGY CODE:	2014 ARKANSAS ENERGY CODE
MECHANICAL CODE:	2021 ARKANSAS MECHANICAL CODE
ELECTRICAL CODE:	2023 NATIONAL ELECTRICAL CODE
PLUMBING CODE:	2018 ARKANSAS PLUMBING CODE AND ARKANSAS GAS CODE
FIRE CODE:	2021 ARKANSAS FIRE PREVENTION CODE VOL 1 (FIRE)
ACCESSIBILITY:	2010 ADA STANDARDS

BUILDING ADDRESS:
ST HWY 191/I-40 SERV, West Memphis, AR 72301

BUILDING NUMBER:
1 OF 1

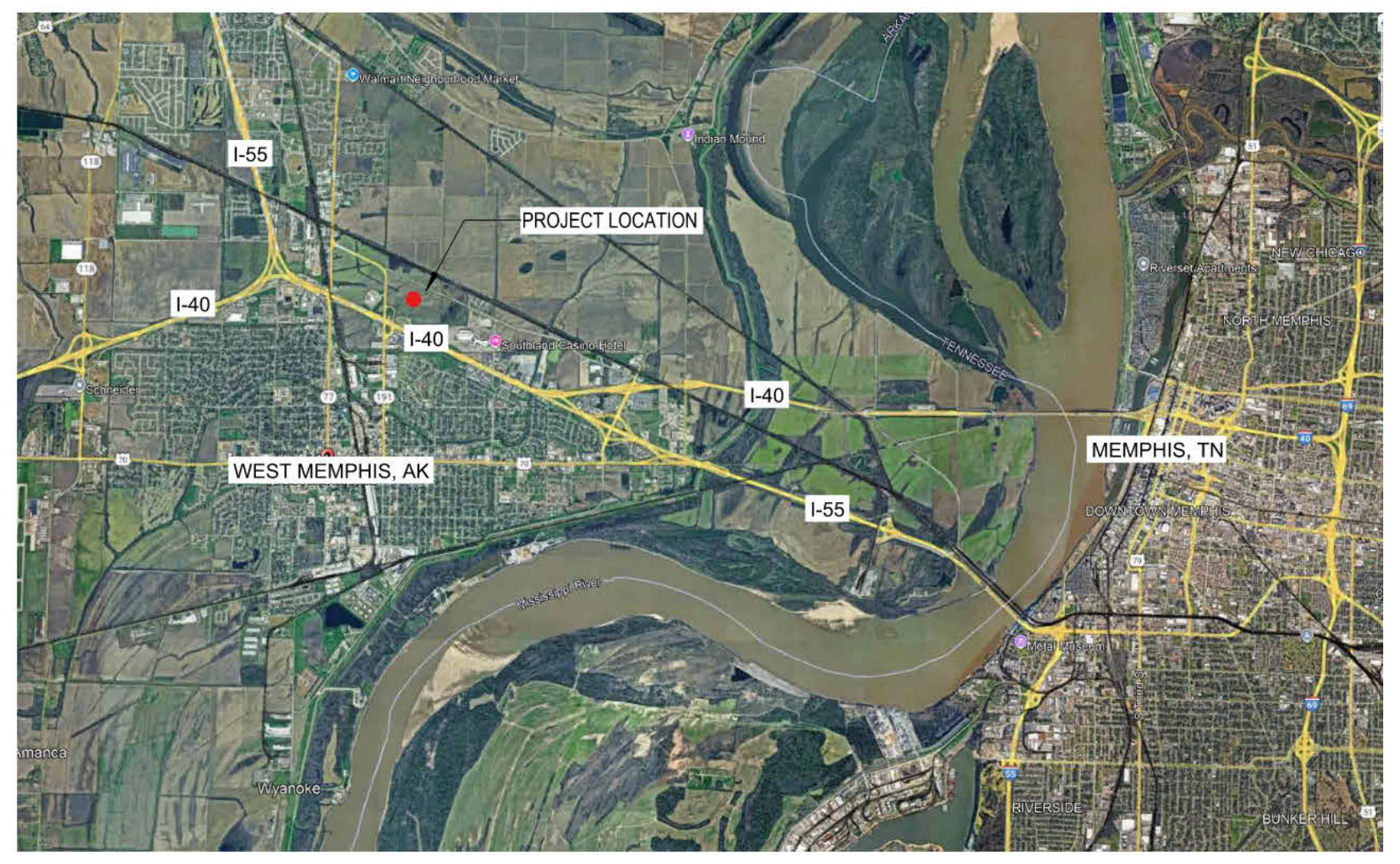
BUILDING HEIGHT:
37'-5 1/4"

NUMBER OF STORIES:
1 STORY

BUILDING AREA:

TYPE	AREA
CONDITIONED	83,108 SF
UNCONDITIONED	4,495 SF
TOTAL GROSS	87,603 SF

VICINITY MAP



BUILDING OCCUPANCY AND CONSTRUCTION

OCCUPANCY CLASSIFICATION (IBC SECTION 302):
NON-SEPARATED MIXED USE:
A-4 ASSEMBLY (PRIMARY USE)
A-2 ASSEMBLY
A-3 ASSEMBLY
B BUSINESS
S STORAGE

H-2 HAZARD

CONSTRUCTION TYPE (IBC TABLE 601):
TYPE II-B

ALLOWABLE HEIGHT/STORIES ABOVE GRADE PLANE (IBC TABLE 504.3 & 504.4)
HEIGHT: 75FT
STORIES : 1 (PER 507.4 RESTRICTIONS)

ALLOWABLE BUILDING AREA (IBC TABLE 506.2)
BASED ON THE MOST RESTRICTIVE USE FOR NON-SEPARATED MIX USE
AREA (SPRINKLERED): 38,000 SF
FRONTAGE INCREASE: N/A
TOTAL ALLOWABLE: UNLIMITED PER SEC 507.4

REQUIRED SEPARATION OF OCCUPANCIES (IBC TABLE 508.4)

OCCUPANCY TYPE	ADJACENT OCCUPANCY	REQUIRED SEPARATION (HOURS)
H-2	A,S-2	3
H-2	B	2

FIRE RESISTANCE REQUIREMENTS

FIRE RESISTANCE REQUIREMENTS FOR ALL BUILDING ELEMENTS (IBC TABLE 601)

BUILDING ELEMENT	FIRE RATING (HOURS)	UL ASSEMBLY
PRIMARY STRUCTURAL FRAME	0	N/A
BEARING WALLS		
EXTERIOR	0	N/A
INTERIOR	0	N/A
NON-BEARING WALLS & PARTITIONS INTERIOR	0	N/A
FLOOR CONSTRUCTION & ASSOCIATED SECONDARY STRUCTURAL MEMBERS	0	N/A
ROOF CONSTRUCTION & ASSOCIATED SECONDARY STRUCTURAL MEMBERS	0	N/A

FIRE PROTECTION (IBC SECTION 903, 906.1 & 907.2.1)
AUTOMATIC FIRE SPRINKLER SYSTEM: REQUIRED & PROVIDED, RE: SHEET XX.XXXX
PORTABLE FIRE EXTINGUISHER: REQUIRED & PROVIDED, RE: SHEET G-012
FIRE ALARM DETECTION SYSTEM:
MANUAL FIRE ALARM BOXES: NOT REQUIRED

FIRE RESISTANCE RATING REQUIREMENTS FOR EXTERIOR WALLS (IBC TABLE 705.5)

FIRE SEPARATION (FEET)	FIRE RESISTANCE (HOURS)
X ≥ 30'	H OCC = 0 HR A,B,S-E OCC = 0 HR

MAXIMUM AREA OF EXTERIOR WALL OPENINGS (IBC TABLE 705.8)

FIRE SEPARATION (FEET)	DEGREE OF OPENING PROTECTION	ALLOWABLE PERCENT:
X ≥ 30'	UNPROTECTED, SPRINKLERED	NO LIMIT

CONCEALED SPACES (SECTION 718)
DRAFTSTOPPING NOT REQUIRED IN NON-COMBUSTIBLE CONSTRUCTION AND BUILDINGS EQUIPPED WITH AUTOMATIC SPRINKLER SYSTEM.
FIREBLOCKING (718.2)
CONCEALED WALL SPACES (718.2.2)
DRAFTSTOPPING IN FLOORS NOT REQUIRED (718.3)
DRAFTSTOPPING IN ATTICS NOT REQUIRED (718.4)

CORRIDOR FIRE-RESISTANCE RATING (TABLE 1020.2)

OCCUPANCY	OCCUPANCY LOAD SERVED BY CORRIDOR	REQUIRED FIRE RATING
A	> 30	WITH SPRINKLER = 0 HR

PLUMBING FIXTURE COUNTS - BUILDING

MINIMUM FIXTURES REQUIRED ARE CALCULATED BASED ON 50% MALE AND 50% FEMALE OCCUPANTS

ASSEMBLY
1,195 OCCUPANTS = 598 MALE, 598 FEMALE

STORAGE
5 OCCUPANTS = 3 MALE, 3 FEMALE

CLASSIFICATION	DESCRIPTION	WATER CLOSET		LAVATORIES		SHOWERS	DRINKING FOUNTAINS	SERVICE SINKS
		MALE	FEMALE	MALE	FEMALE			
ASSEMBLY CODE RQTS.	INDOOR SPORTING EVENTS	FIRST 1,500 = 1/75 REMAINDER = 1/120	FIRST 1,520 = 1/40 REMAINDER = 1/60	1/200	1/150	--	1/1,000	1
FIXTURES REQUIRED		7.97	14.95	2.99	3.99	--	1.20	1
STORAGE CODE REQTS.	CHEMICAL STORAGE ROOMS	1/100	1/100	1/100	1/100	--	1/1,000	1
FIXTURES REQUIRED		.03	.03	.03	.03	--	.01	1
TOTAL FIXTURES REQUIRED		8	15	4	5	--	2	2
TOTAL FIXTURES PROVIDED		15+2*	15	11+2*	11	--	4	2

NOTES:
* UNISEX RESTROOMS

PLUMBING FIXTURE COUNTS - POOL

ISPSC 2018 SECTION 609
MINIMUM FIXTURES REQUIRED ARE CALCULATED BASED ON 50% MALE AND 50% FEMALE OCCUPANTS

2,000 OCCUPANTS = 600 MALE, 600 FEMALE

	WATER CLOSET		URINAL	LAVATORIES		CLEANSING SHOWERS		RINSE SHOWERS	
	MALE	FEMALE	MALE	MALE	FEMALE	MALE	FEMALE	MALE	FEMALE
FIXTURES REQUIRED	1**	3	1	1***	2	2	2	1	1
TOTAL FIXTURES PROVIDED *	--	--	--	--	--	3	3	1	1

NOTES:
* SEE SECTION ABOVE FOR TOTAL WATER CLOSETS AND LAVATORIES PROVIDED
** .7X(8,067/7,500)= .76 =1
*** .85X(8,067/7,500)= .92 =1

ENERGY CODE

CLIMATE ZONE:
3

INTERNATIONAL ENERGY CONSERVATION CODE REQUIREMENTS:

	CODE DESIGN REQUIREMENTS	PROPOSED DESIGN VALUES
WINDOWS	U-FACTOR: ≤ 0.50 SHGC: ≤ 0.30 VISIBLE LIGHT TRANSMISSION:	U-FACTOR: SHGC: VISIBLE LIGHT TRANSMISSION:
DOORS	U-FACTOR: ≤ 0.65	U-FACTOR:
OVERHEAD DOOR	U-FACTOR:	U-FACTOR:
WALL INSULATION	METAL BUILDING R-VALUE: R-13 + R-3 CONTINUOUS INSULATION OR EQUIVALENT	R-VALUE: X
ROOF INSULATION	METAL BUILDING R-VALUE: R-19 W/ R-5 THERMAL BLOCKS	R-VALUE: X

NOTE: R-VALUES LISTED ARE MINIMUMS, U-FACTORS LISTED ARE MAXIMUMS

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	2026-01-12	ISSUE FOD DESIGN DEVELOPMENT
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	2026-03-16	75% CONSTRUCTION DOCUMENT PROGRESS

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SANTA MONICA	+1 213 394 7230	730 Arizona Ave., Santa Monica, CA 90401

TBAE REG. No. BR 4215
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CONSULTANT

JOB INFO

CITY OF WEST MEMPHIS
RECREATION CENTER
ST HWY 191/I-40 SERV
West Memphis, AR 72301

JOB No.: WESCIT00561

SHEET TITLE

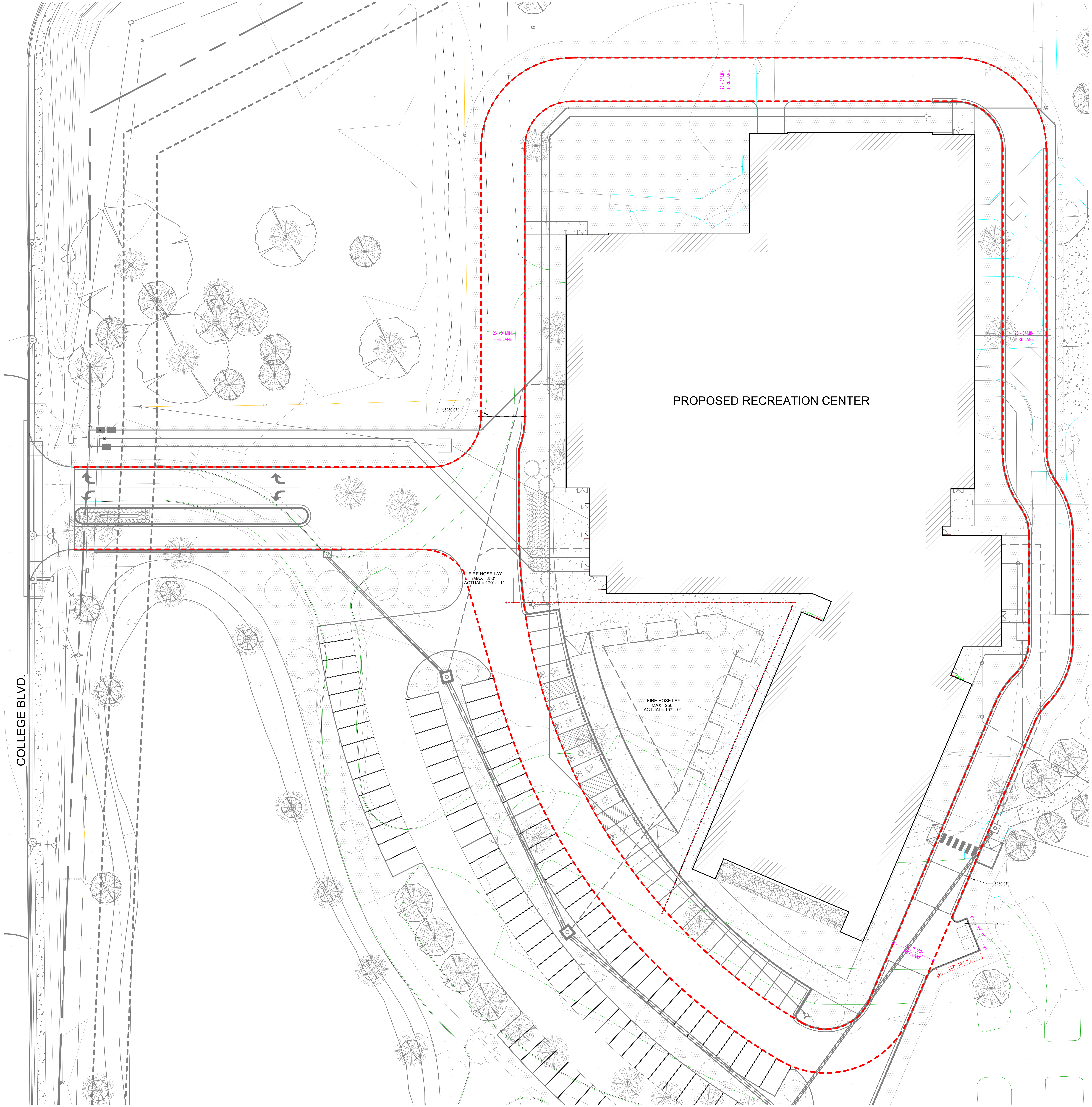
CODE ANALYSIS

SHEET NUMBER

G-010

FILE PATH: Autodesk Docs://City of West Memphis Recreation Center/WMR_BLDG A_RAC_ARCH.rvt
DATE PRINTED: 4/20/2026 8:59:51 AM

A.M.D.G.



PROPOSED RECREATION CENTER
COLLEGE BLVD.
26' - 0" MIN. FIRE LANE
26' - 0" MIN. FIRE LANE
26' - 0" MIN. FIRE LANE
26' - 0" MIN. FIRE LANE
FIRE HOSE LAY
MAX= 250'
ACTUAL= 170' - 11"
FIRE HOSE LAY
MAX= 250'
ACTUAL= 197' - 9"
3230.07
3230.07
3230.08
20' - 0"
[27' - 10 1/4"]

FIRE HOSE LAY | **1**
1" = 20'-0"

GENERAL NOTES - FIRE HOSE LAY

1. ANY DIMENSIONS INDICATED ON THIS PLAN ARE FOR LIFE SAFETY REVIEW ONLY AND SHOULD NOT BE USED FOR CONSTRUCTION PURPOSES OR SIZES.
2. FIRE ACCESS ROADS TO MEET ALL APPLICABLE REQUIREMENTS OF APPENDIX D OF THE INTERNATIONAL FIRE CODE.
3. REFER TO CIVIL DRAWINGS FOR LOCATIONS OF EXISTING AND PROPOSED FIRE HYDRANTS.

LEGEND - FIRE HOSE LAY

▬ ▬ ▬	FIRE LANE
START ●- - - - -● END	FIRE HOSE LAY DISTANCE MAX = _______ ACTUAL= ______
	*(S) SPRINKLED

KEYNOTES

NOTE: KEYNOTE NUMBERING IS FOR ORGANIZATIONAL PURPOSES ONLY AND NOT INTENDED TO REFERENCE A SPECIFIC CSI DIVISION

NUMBER	DESCRIPTION
3230.07	EMERGENCY BREAKAWAY GATE RE: LANDSCAPE
3230.08	ASPHALT DUMPSTER PAD

SEAL

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City of West Memphis
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Memphis, AR 72301

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JOB No.: WESCIT00561

SHEET TITLE

FIRE ACCESS PLAN

SHEET NUMBER

G-011

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A.M.D.G.

MEANS OF EGRESS REQUIREMENTS

MEANS OF EGRESS SIZING (IBC SECTION 1005)

EXIT WIDTH REQUIRED FOR OTHER EGRESS COMPONENTS: 1,200 X .15 = 180"
TOTAL EGRESS DOOR WIDTH PROVIDED: (2) 3' DOORS AND (8) 6' DOUBLE DOORS = 648"

NOTES:

1. EGRESS REQUIREMENTS SHALL NOT BE LESS THAN REQUIRED BY 2021 ARKANSAS FIRE PREVENTION CODE VOL II AND ELSEWHERE AS REQUIRED BY APPLICABLE CODE. INCLUDING THE AMERICANS WITH DISABILITIES ACT (ADA). IN THE EVENT OF DISCREPANCIES BETWEEN CODES, COMPLY WITH THE MORE RESTRICTIVE REQUIREMENT IN ALL CASES.
2. MEANS OF EGRESS DOORS SHALL MEET THE REQUIREMENTS OF THE 2021 ARKANSAS FIRE PREVENTION CODE VOL II SECTION 1005 AND ADA SECTION 404. DOORS PROVIDED FOR EGRESS PURPOSES IN NUMBERS GREATER THAN REQUIRED BY CODE SHALL ALSO MEET THE REQUIREMENTS OF THESE SECTIONS.
3. PROJECTIONS INTO THE REQUIRED EGRESS CLEAR OPENING WIDTH, INCLUDING HANDRAILS, SHALL COMPLY WITH THE 2021 ARKANSAS FIRE PREVENTION CODE VOL II SECTION 1005.7 AND ADA SECTION 307 NOT TO EXCEED 4" BETWEEN 27" AND 80" ABOVE THE FLOOR OR GROUND.

COMMON PATH OF EGRESS TRAVEL DISTANCE (IBC TABLE 1006.2.1)

OCCUPANCY TYPE	MAX OCC LOAD OF SPACE:	MAX COMMON PATH OF EGREES TRAVEL DISTANCE
A	49	WITH SPRINKLER SYSTEM = 75'
H-2	3	WITH SPRINKLER SYSTEM = 25'

MINIMUM NUMBER OF EXITS OR ACCESS TO EXITS PER STORY (IBC TABLE 1006.3.3)
NUMBER OF EXITS REQUIRED: 4
NUMBER OF EXITS PROVIDED:

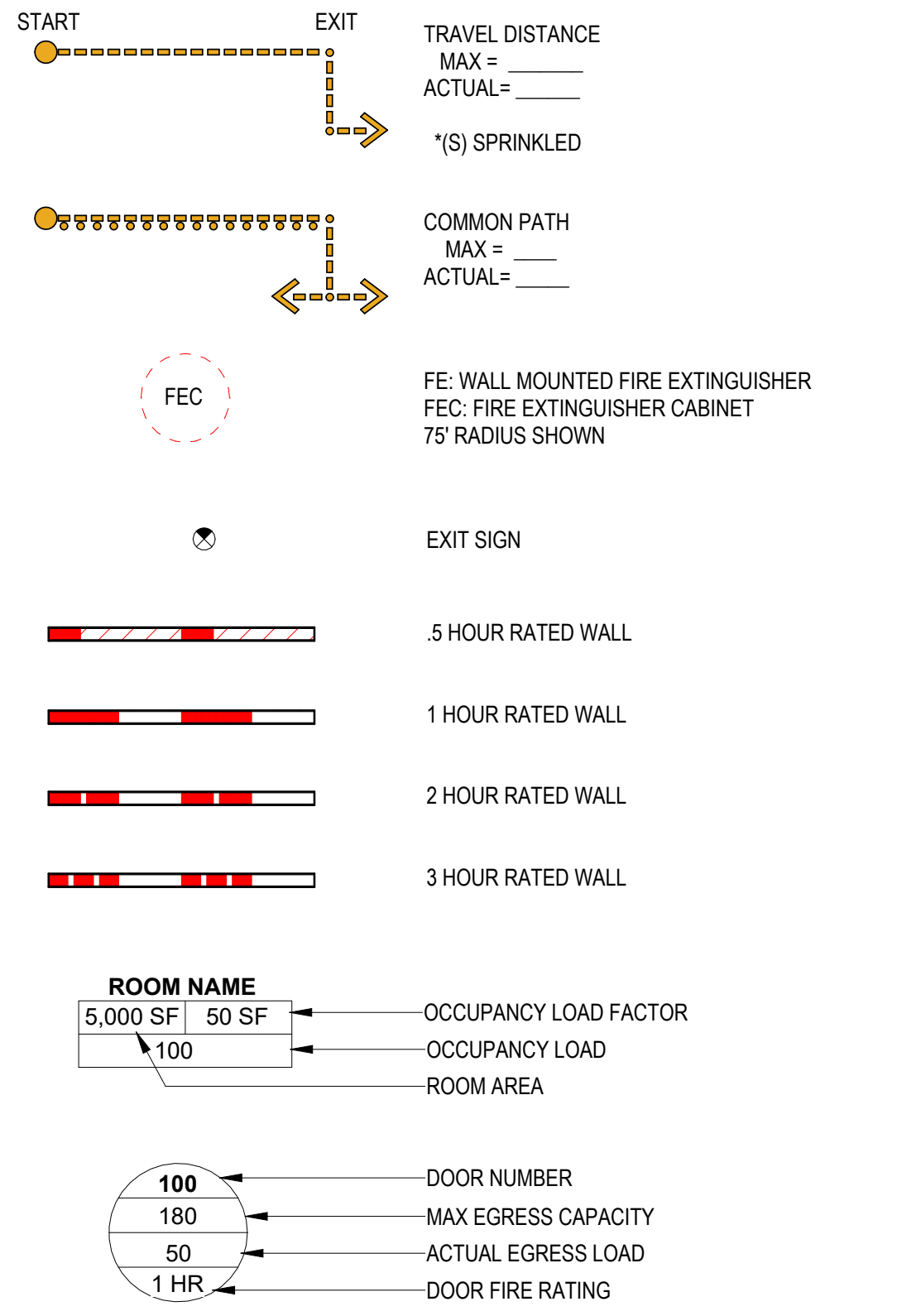
EXIT ACCESS TRAVEL DISTANCE (IBC TABLE 1017.2)
OCCUPANCY TYPE A WITH SPRINKLER SYSTEM = 250' MAX

DEAD END CORRIDOR (SECTION 1020.5)
20FT

GENERAL NOTES - LIFE SAFETY

1. ANY DOORS SHOWN IN RATED ASSEMBLIES SHALL ALSO BE RATED AS REQUIRED BY CODE. REFERENCE DOOR SCHEDULE.
2. ANY SIZES INDICATED ON THIS PLAN ARE FOR LIFE SAFETY REVIEW ONLY AND SHOULD NOT BE USED FOR CONSTRUCTION PURPOSES OR SIZES.
3. ALL LIFE SAFETY DEVICES SHOWN ARE REQUIRED, BUT PRODUCT TYPES, DETAILS, MEANS, AND METHODS MUST BE FULLY COORDINATED BY THE CONTRACTOR.
4. MINIMUM SETBACKS SHOWN FOR REFERENCE ONLY IN THESE DRAWINGS.
5. DO NOT SCALE DIMENSIONS FROM DRAWINGS, ANY UNKNOWN DIMENSIONS SHALL BE OBTAINED FROM DESIGN PROFESSIONALS.
6. ROOM AND DOOR NUMBERS ARE FOR CONSTRUCTION & DESIGN COORDINATION. FINAL ROOM NAMES AND NUMBERS SHALL BE CONFIRMED PRIOR TO FABRICATION OF SIGNAGE.
7. FURNITURE SHOWN IS BY OTHERS AND IS FOR PLANNING PURPOSES ONLY.
8. FIRE EXTINGUISHERS SHALL BE INSTALLED PER NFPA 10.
9. REFER TO MECHANICAL DRAWINGS FOR SMOKE AND/OR FIRE DAMPER LOCATIONS.
10. REFER TO ELECTRICAL DRAWINGS SMOKE DETECTOR LOCATIONS.
11. EXIT SIGN LOCATIONS/QUANTITIES INDICATED ARE APPROXIMATE AND ADDITIONAL SIGNS MAY BE REQUIRED BY THE AUTHORITY HAVING JURISDICTION. CONFIRM FINAL LOCATIONS WITH THE AHJ PRIOR TO INSTALLATION AND PROVIDE ANY ADDITIONAL EXIT SIGNS AS REQUIRED BY THE AHJ.

LEGEND - LIFE SAFETY


START
EXIT
TRAVEL DISTANCE
MAX = _______
ACTUAL= ______
*(S) SPRINKLED
COMMON PATH
MAX = ____
ACTUAL= _____
FEC
FE: WALL MOUNTED FIRE EXTINGUISHER
FEC: FIRE EXTINGUISHER CABINET
75' RADIUS SHOWN
EXIT SIGN
.5 HOUR RATED WALL
1 HOUR RATED WALL
2 HOUR RATED WALL
3 HOUR RATED WALL
ROOM NAME
5,000 SF
50 SF
100
OCCUPANCY LOAD FACTOR
OCCUPANCY LOAD
ROOM AREA
100
180
50
1 HR
DOOR NUMBER
MAX EGRESS CAPACITY
ACTUAL EGRESS LOAD
DOOR FIRE RATING

KEYNOTES

NOTE: KEYNOTE NUMBERING IS FOR ORGANIZATIONAL PURPOSES ONLY AND NOT INTENDED TO REFERENCE A SPECIFIC CSI DIVISION

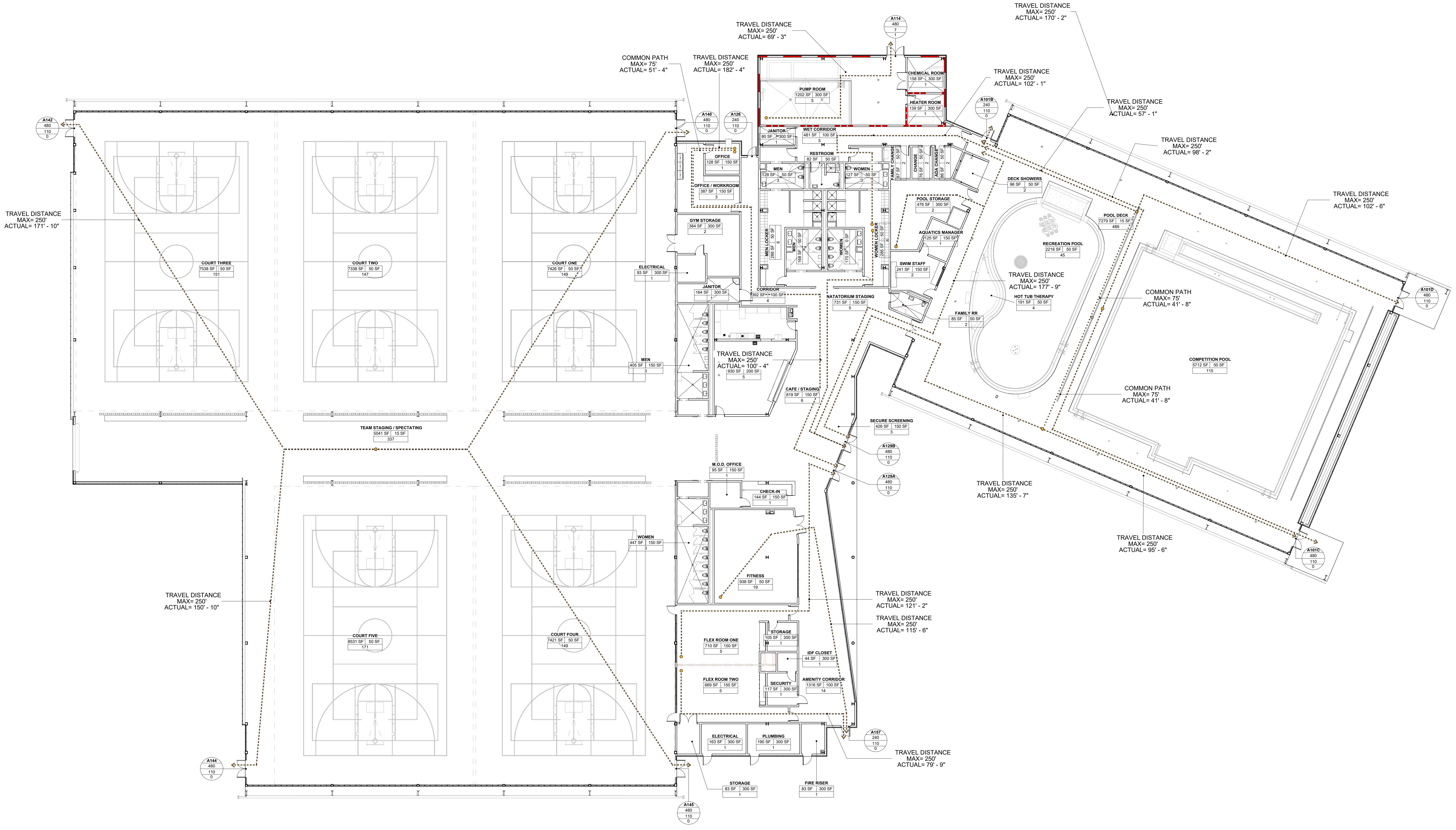
NUMBER	DESCRIPTION

OCCUPANY LOADS (IBC TABLE 1004.5)

ROOM DATA			OCCUPANCY LOADS		
RM #	NAME	AREA	OCC. TYPE	O.L.F.	O.L.
A137	CONCESSION	930 SF	A-2	200 SF	5
A-2		930 SF			5
A134	FITNESS	938 SF	A-3	50 SF	19
A-3		938 SF			19
A100	COMPETITION POOL	5,712 SF	A-4	50 SF	115
A101	POOL DECK	7,279 SF	A-4	15 SF	486
A102	RECREATION POOL	2,216 SF	A-4	50 SF	45
A103	HOT TUB THERAPY	191 SF	A-4	50 SF	4
A125	WOMEN	170 SF	A-4	0 SF	
A140	COURT ONE	7,426 SF	A-4	50 SF	149
A141	COURT TWO	7,338 SF	A-4	50 SF	147
A142	COURT THREE	7,538 SF	A-4	50 SF	151
A144	COURT FIVE	8,531 SF	A-4	50 SF	171
A145	COURT FOUR	7,421 SF	A-4	50 SF	149
A146	TEAM STAGING / SPECTATING	5,041 SF	A-4	15 SF	337
A-4		58,862 SF			1,754
A104	SWIM STAFF	241 SF	B	150 SF	2
A105	AQUATICS MANAGER	125 SF	B	150 SF	1
A107	DECK SHOWERS	96 SF	B	50 SF	2
A108	ADA CHANGE	86 SF	B	50 SF	2
A109	CHANGE	76 SF	B	50 SF	2
A110	FAMILY CHANGE	87 SF	B	50 SF	2
A111	WOMEN SHOWER	142 SF	B	50 SF	3
A112	WOMEN LOCKER	285 SF	B	50 SF	6
A113	FAMILY RR	85 SF	B	50 SF	2
A115	WET CORRIDOR	481 SF	B	100 SF	5
A117	VESTIBULE	57 SF	B	100 SF	1
A118	VESTIBULE	62 SF	B	100 SF	1
A119	WOMEN	127 SF	B	50 SF	3
A120	RESTROOM	82 SF	B	50 SF	2
A121	MEN	128 SF	B	50 SF	3
A122	MEN SHOWER	140 SF	B	50 SF	3
A123	MEN LOCKER	286 SF	B	50 SF	6
A124	MEN	168 SF	B	50 SF	4
A126	CORRIDOR	392 SF	B	100 SF	4
A127	NATATORIUM STAGING	731 SF	B	150 SF	5
A129	SECURE SCREENING	426 SF	B	150 SF	3
A132	FLEX ROOM TWO	669 SF	B	150 SF	5
A133	FLEX ROOM ONE	710 SF	B	150 SF	5
A135	ENTRY / STAGING	906 SF	B	150 SF	7
A136	CHECK-IN	144 SF	B	150 SF	1
A138	OFFICE / WORKROOM	387 SF	B	150 SF	3
A139	OFFICE	128 SF	B	150 SF	1
A153	WOMEN	447 SF	B	150 SF	3
A154	MEN	405 SF	B	150 SF	3
A156	M.O.D. OFFICE	95 SF	B	150 SF	1
A157	AMENITY CORRIDOR	1,316 SF	B	100 SF	14
A158	CAFE / STAGING	819 SF	B	150 SF	6
B		10,329 SF			111
A114	PUMP ROOM	1,202 SF	H-2	300 SF	5
A151	CHEMICAL ROOM	158 SF	H-2	300 SF	1
H-2		1,360 SF			6
A106	POOL STORAGE	476 SF	S-2	300 SF	2
A116	HEATER ROOM	139 SF	S-2	300 SF	1
A128	JANITOR	164 SF	S-2	300 SF	1
A130	PLUMBING	190 SF	S-2	300 SF	1
A131	STORAGE	83 SF	S-2	300 SF	1
A148	ELECTRICAL	93 SF	S-2	300 SF	1
A149	GYM STORAGE	384 SF	S-2	300 SF	2
A150	SECURITY	117 SF	S-2	300 SF	1
A152	STORAGE	105 SF	S-2	300 SF	1
A155	FIRE RISER	83 SF	S-2	300 SF	1
A159	JANITOR	80 SF	S-2	300 SF	1
A160	ELECTRICAL	163 SF	S-2	300 SF	1
A161	IDF CLOSET	44 SF	S-2	300 SF	1
S-2		2,122 SF			15
		74,540 SF			1,910

CALCULATION NOTES

1. BUILDING OCCUPANT LOAD SHALL BE LIMITED TO 1,200 OCCUPANTS.
2. OCCUPANCY TYPES B, S-2, A-2, A-3 DO NOT EXCEED 10% OF FLOOR AREA AND SERVICE THE PRIMARY A-4 OCCUPANCY, THEREFORE CLASSIFYING THEM AS ACCESSORY OCCUPANCIES PER IBC SECTION 508.2.
3. 'N/A' OCCUPANCY CATEGORY - NOT REGULARLY OCCUPIED SPACES.


TRAVEL DISTANCE
MAX= 250'
ACTUAL= 69' - 3"
COMMON PATH
MAX= 75'
ACTUAL= 51' - 4"
TRAVEL DISTANCE
MAX= 250'
ACTUAL= 182' - 4"
TRAVEL DISTANCE
MAX= 250'
ACTUAL= 170' - 2"
TRAVEL DISTANCE
MAX= 250'
ACTUAL= 102' - 1"
TRAVEL DISTANCE
MAX= 250'
ACTUAL= 57' - 1"
TRAVEL DISTANCE
MAX= 250'
ACTUAL= 98' - 2"
TRAVEL DISTANCE
MAX= 250'
ACTUAL= 102' - 6"
TRAVEL DISTANCE
MAX= 250'
ACTUAL= 171' - 10"
PUMP ROOM
CHEMICAL ROOM
HEATER ROOM
OFFICE
OFFICE / WORKROOM
GYM STORAGE
JANITOR
CORRIDOR
RESTROOM
WET CORRIDOR
MEN
WOMEN
DECK SHOWERS
POOL STORAGE
AQUATICS MANAGER
SWIM STAFF
NATATORIUM STAGING
FAMILY RR
RECREATION POOL
POOL DECK
HOT TUB THERAPY
COMPETITION POOL
COURT THREE
COURT TWO
COURT ONE
ELECTRICAL
TRAVEL DISTANCE
MAX= 250'
ACTUAL= 177' - 9"
COMMON PATH
MAX= 75'
ACTUAL= 41' - 8"
TRAVEL DISTANCE
MAX= 250'
ACTUAL= 100' - 4"
CAFE / STAGING
TEAM STAGING / SPECTATING
SECURE SCREENING
COMMON PATH
MAX= 75'
ACTUAL= 41' - 8"
M.O.D. OFFICE
CHECK-IN
FITNESS
TRAVEL DISTANCE
MAX= 250'
ACTUAL= 135' - 7"
TRAVEL DISTANCE
MAX= 250'
ACTUAL= 95' - 6"
TRAVEL DISTANCE
MAX= 250'
ACTUAL= 150' - 10"
TRAVEL DISTANCE
MAX= 250'
ACTUAL= 121' - 2"
TRAVEL DISTANCE
MAX= 250'
ACTUAL= 115' - 6"
FLEX ROOM ONE
STORAGE
IDF CLOSET
FLEX ROOM TWO
SECURITY
AMENITY CORRIDOR
COURT FIVE
COURT FOUR
ELECTRICAL
PLUMBING
STORAGE
FIRE RISER
TRAVEL DISTANCE
MAX= 250'
ACTUAL= 79' - 9"

LEVEL 01 - LIFE SAFETY 1
1/16" = 1'-0"

SEAL

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City of West Memphis
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Memphis, AR 72301

DRAWING ISSUE

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JOB No.: WESCIT00561

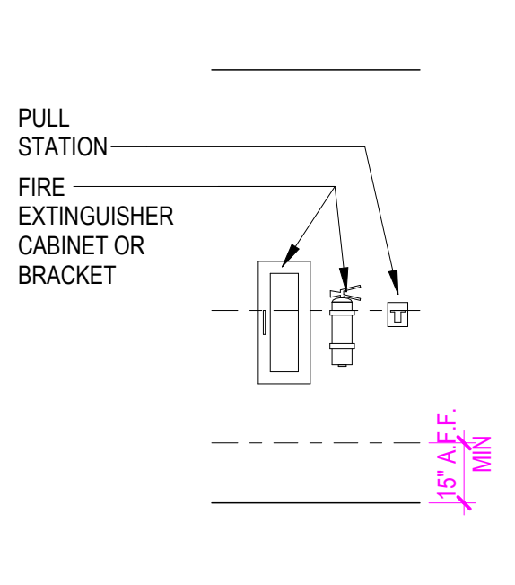
SHEET TITLE

LIFE SAFETY PLAN

SHEET NUMBER

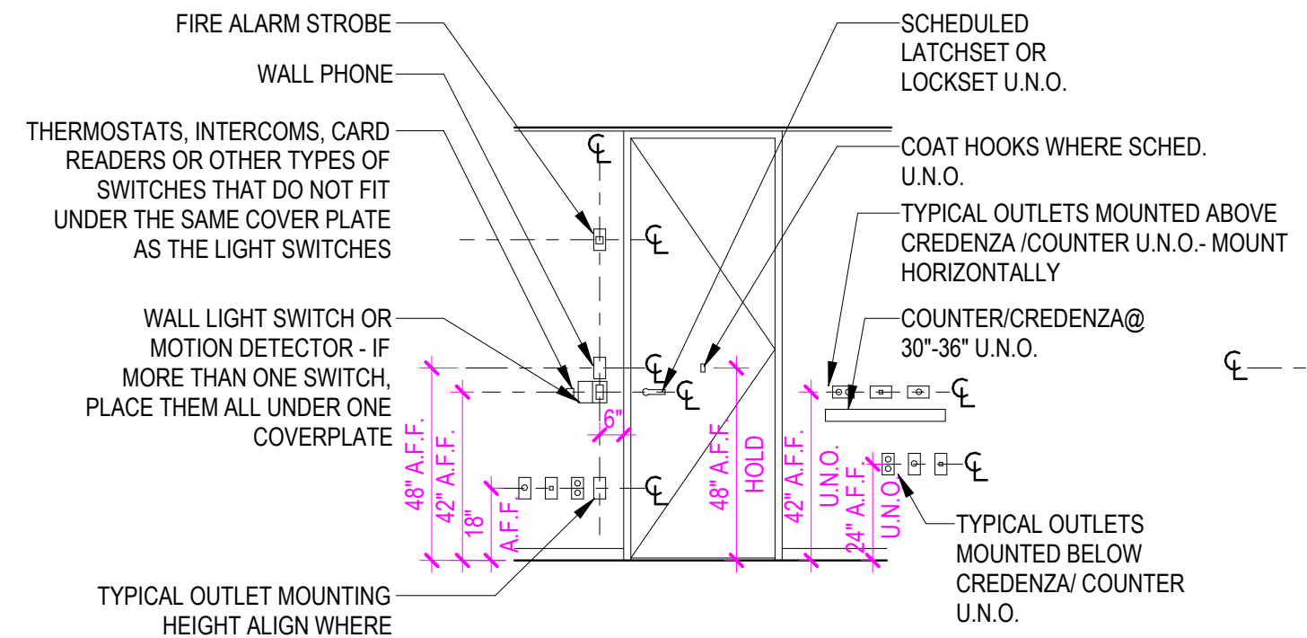
G-012

A.M.D.G.


PULL STATION
FIRE EXTINGUISHER CABINET OR BRACKET
15" A.F.F. MIN

NOTE: FIRE EXTINGUISHER CANNOT PROTRUDE MORE THAN 4"

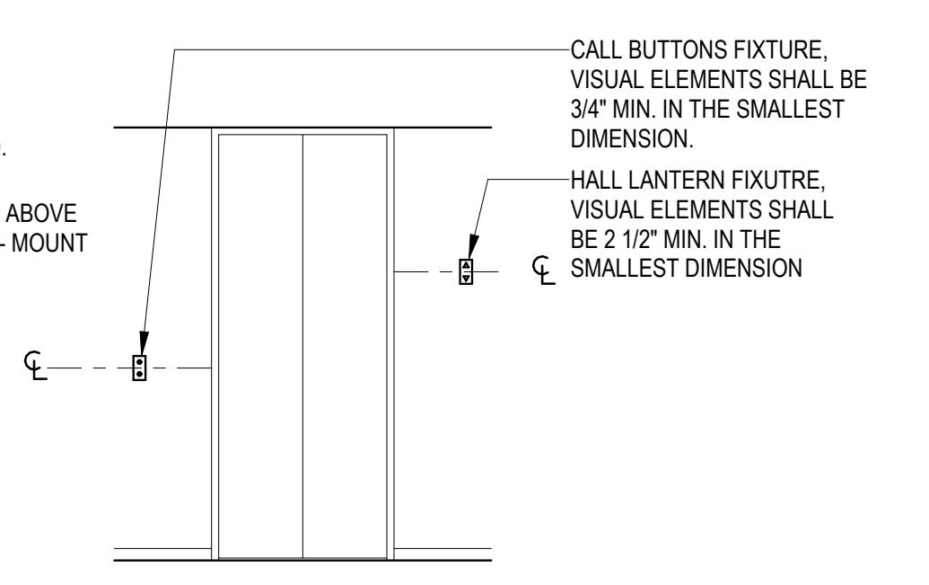
FIRE PROTECTION


FIRE ALARM STROBE
WALL PHONE
THERMOSTATS, INTERCOMS, CARD READERS OR OTHER TYPES OF SWITCHES THAT DO NOT FIT UNDER THE SAME COVER PLATE AS THE LIGHT SWITCHES
WALL LIGHT SWITCH OR MOTION DETECTOR - IF MORE THAN ONE SWITCH, PLACE THEM ALL UNDER ONE COVERPLATE
TYPICAL OUTLET MOUNTING HEIGHT ALIGN WHERE SCHEDULED DATA/ VOICE OUTLET OCCUR
SCHEDULED LATCHSET OR LOCKSET U.N.O.
COAT HOOKS WHERE SCHED. U.N.O.
TYPICAL OUTLETS MOUNTED ABOVE CREDENZA /COUNTER U.N.O.- MOUNT HORIZONTALLY
COUNTER/CREDENZA@ 30"-36" U.N.O.
TYPICAL OUTLETS MOUNTED BELOW CREDENZA/ COUNTER U.N.O.
48" A.F.F.
42" A.F.F.
18" A.F.F.
6"
48" A.F.F. HOLD
42" A.F.F. U.N.O.
24" A.F.F. U.N.O.

ELECTRICAL, VOICE, AND DATA WALL OUTLETS SHALL BE GANGED TOGETHER AS TIGHT AS POSSIBLE AS PER CODE RESTRICTIONS.

MOUNTING HEIGHTS, LOCATIONS AND ALIGNMENT OF ALL DEVICES SHALL BE PER THIS DRAWING UNO.

TYPICAL

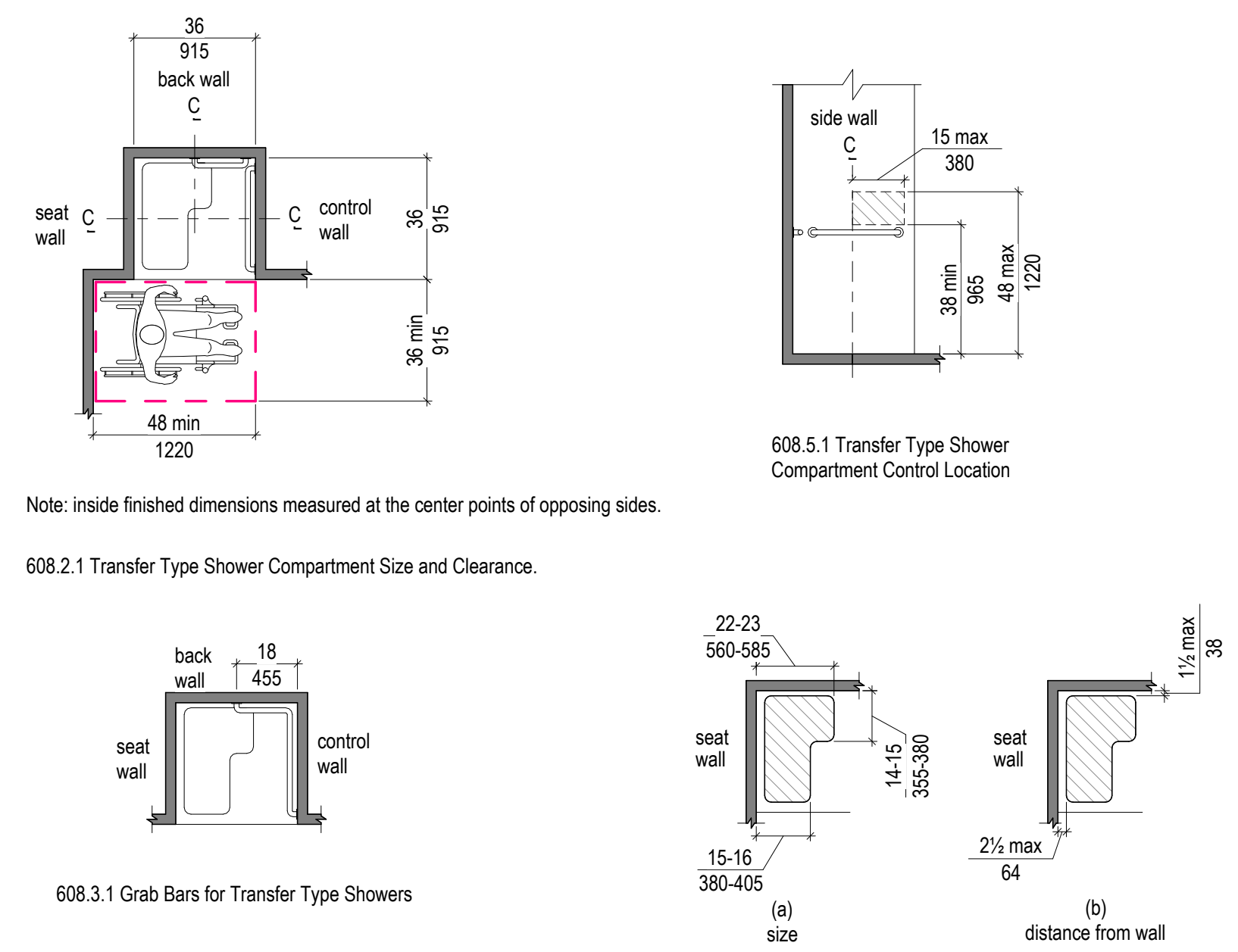

CALL BUTTONS FIXTURE, VISUAL ELEMENTS SHALL BE 3/4" MIN. IN THE SMALLEST DIMENSION.
HALL LANTERN FIXUTRE, VISUAL ELEMENTS SHALL BE 2 1/2" MIN. IN THE SMALLEST DIMENSION

ELEVATOR

Graphic Convention for Figures

Convention	Description
36 / 915	dimension showing English units (in inches unless otherwise specified) above the line and SI units (in millimeters unless otherwise specified) below the line
6 / 150	dimension for small measurements
33-36 / 840-915	dimension showing a range with minimum - maximum
min	minimum
max	maximum
>	greater than
≥	greater than or equal to
<	less than
≤	less than or equal to
— — —	boundary of clear floor space or maneuvering clearance
— - — C	centerline
———	a permitted element or its extension
⇨	direction of travel or approach
▬	a wall, floor, ceiling or other element cut in section or plan
▨	a highlighted element in elevation or plan
▨	location zone of element, control or feature

TYPICAL INSTALLATION HEIGHTS


36
915
back wall
seat wall
control wall
36 min
915
48 min
1220
side wall
15 max
380
38 min
965
48 max
1220
back wall
18
455
22-23
560-585
14-15
355-380
15-16
380-405
1½ max
38
2½ max
64

Note: inside finished dimensions measured at the center points of opposing sides.

608.2.1 Transfer Type Shower Compartment Size and Clearance.

608.5.1 Transfer Type Shower Compartment Control Location

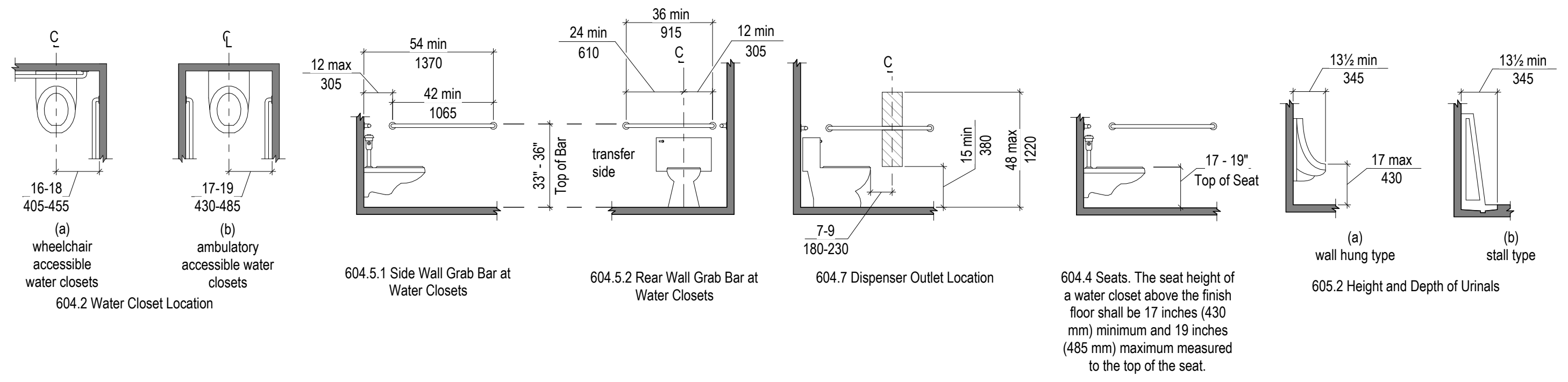
608.3.1 Grab Bars for Transfer Type Showers

(a) size

(b) distance from wall

610.3.2 L-Shaped Shower Seat

608 Showers


16-18
405-455
17-19
430-485
12 max
305
54 min
1370
42 min
1065
33" - 36" Top of Bar
24 min
610
36 min
915
12 min
305
transfer side
15 min
380
48 max
1220
7-9
180-230
17 - 19" Top of Seat
13½ min
345
17 max
430

(a) wheelchair accessible water closets

(b) ambulatory accessible water closets

604.2 Water Closet Location

604.5.1 Side Wall Grab Bar at Water Closets

604.5.2 Rear Wall Grab Bar at Water Closets

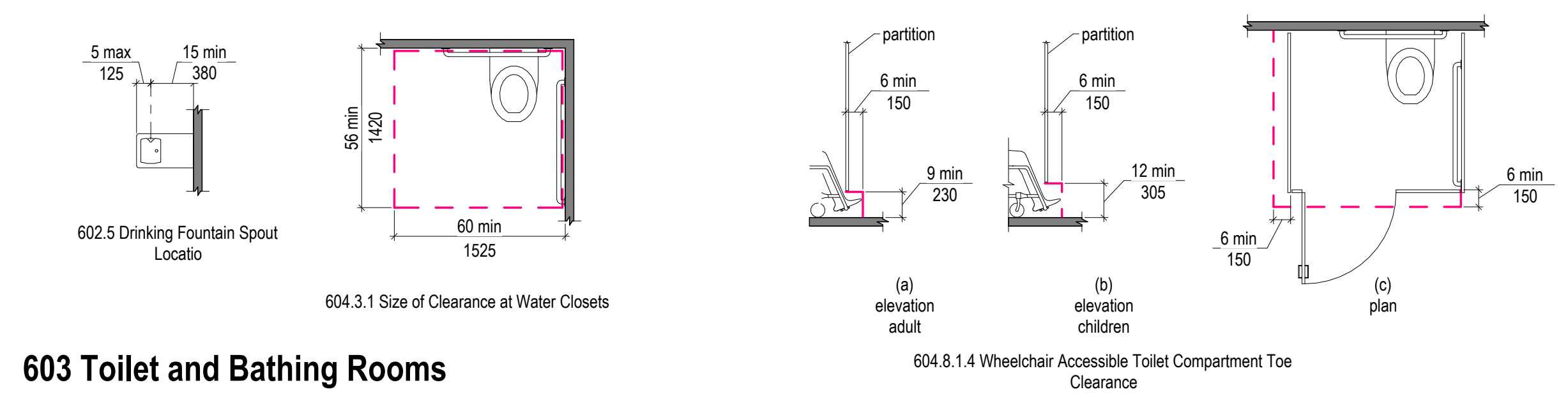
604.7 Dispenser Outlet Location

604.4 Seats. The seat height of a water closet above the finish floor shall be 17 inches (430 mm) minimum and 19 inches (485 mm) maximum measured to the top of the seat.

(a) wall hung type

(b) stall type

605.2 Height and Depth of Urinals


5 max
125
15 min
380
56 min
1420
60 min
1525
partition
6 min
150
9 min
230
12 min
305

602.5 Drinking Fountain Spout Locatio

604.3.1 Size of Clearance at Water Closets

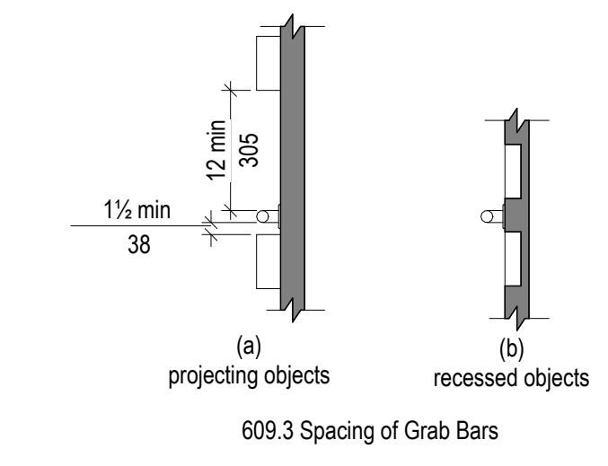
(a) elevation adult

(b) elevation children

(c) plan

604.8.1.4 Wheelchair Accessible Toilet Compartment Toe Clearance

603 Toilet and Bathing Rooms


12 min
305
1½ min
38

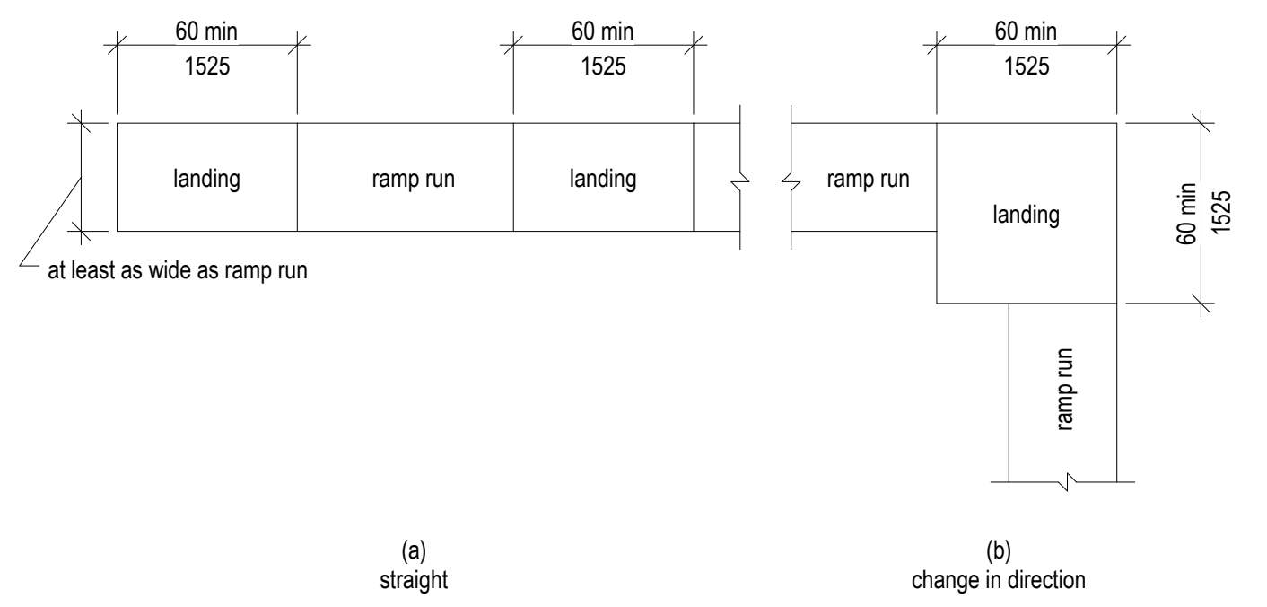
(a) projecting objects

(b) recessed objects

609.3 Spacing of Grab Bars

Spacing of Grab Bars

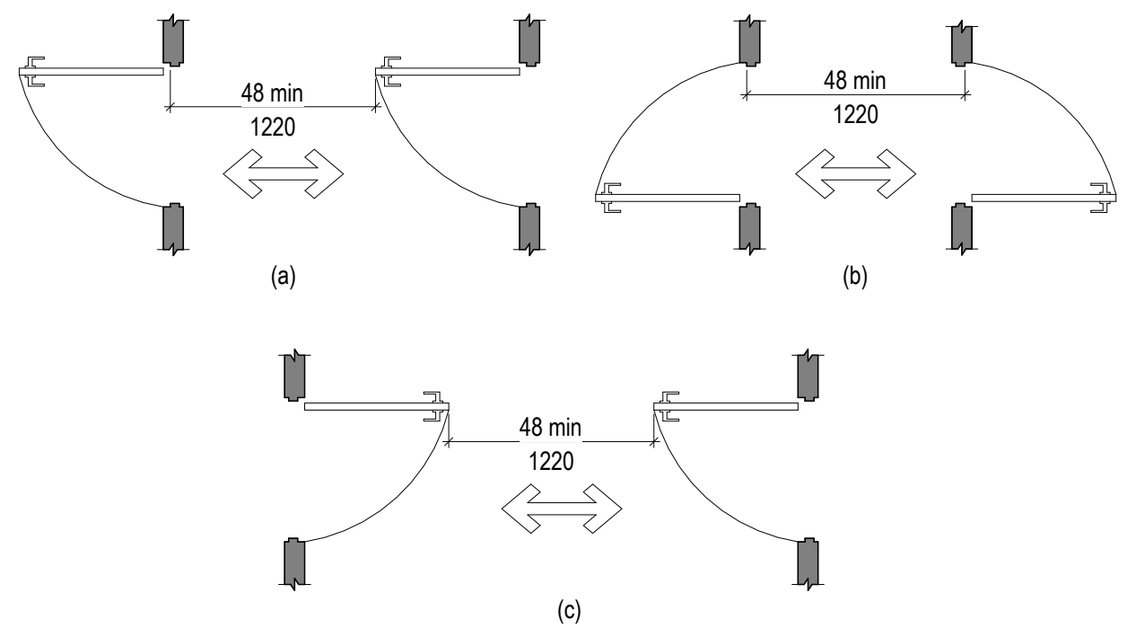
CHAPTER 6: PLUMBING ELEMENTS AND FACILITIES


60 min
1525
landing
ramp run
at least as wide as ramp run

(a) straight

(b) change in direction

405.7 Ramp Landings

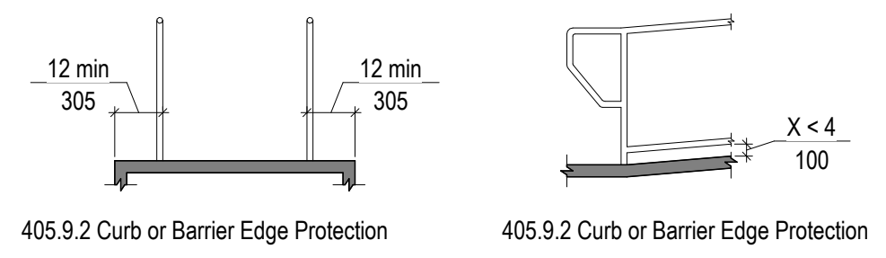


(a)

(b)

(c)

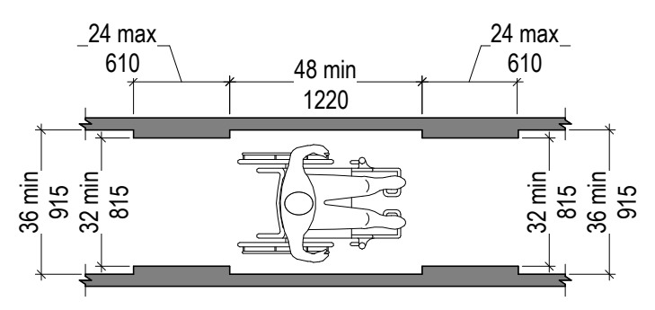
404.2.6 Doors in Series and Gates in Series


12 min
305
X < 4
100

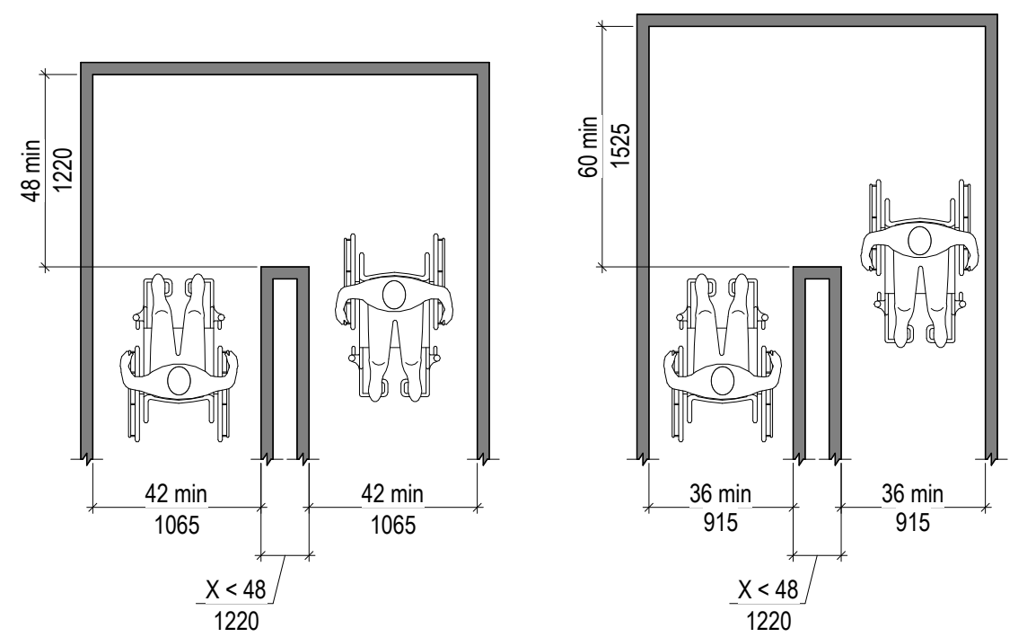
405.9.2 Curb or Barrier Edge Protection

405.9.2 Curb or Barrier Edge Protection

405.9 Extended Floor or Ground Surface


24 max
610
48 min
1220
36 min
915
32 min
815

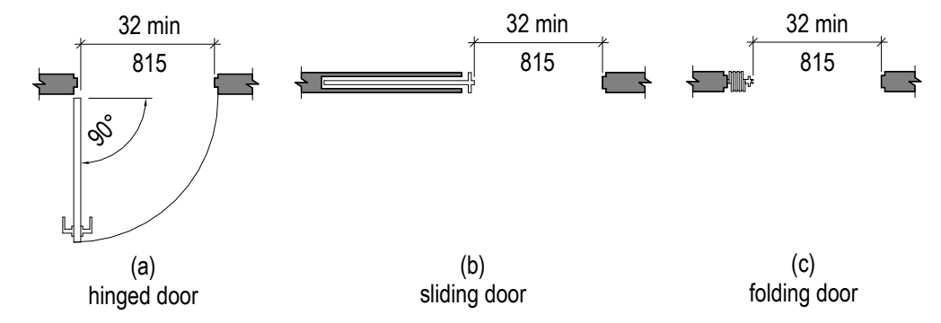
403.5.1 Clear Width of an Accessible Route


42 min
1065
36 min
915
X < 48
1220

(a) 180 degree turn

(b) 180 degree turn (Exception)

403.5.2 Clear Width at Turn

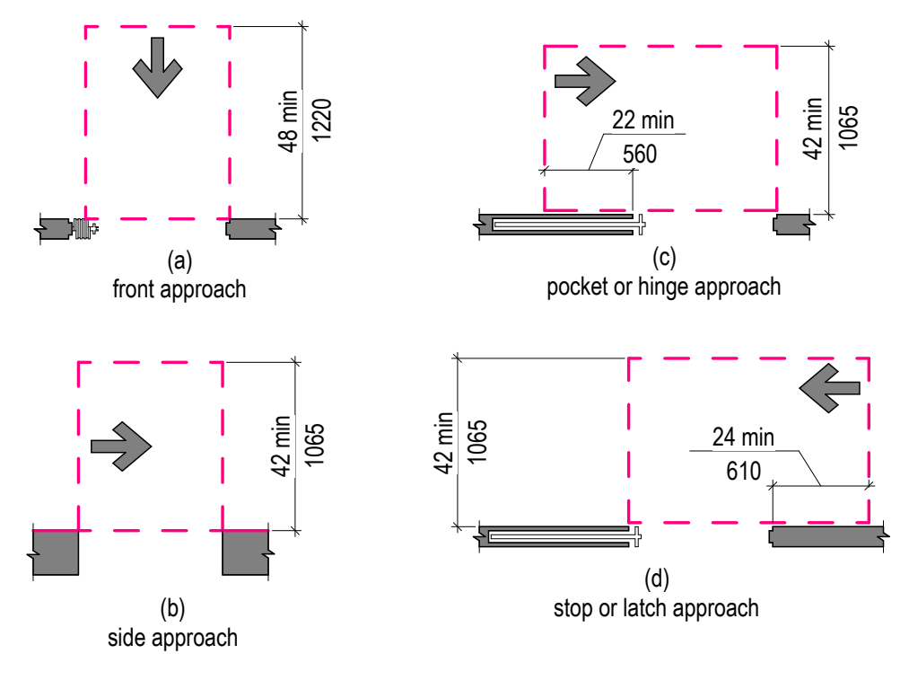


(a) hinged door

(b) sliding door

(c) folding door

404.2.3 Clear Width of Doorways


48 min
1220
42 min
1065
22 min
560
24 min
610

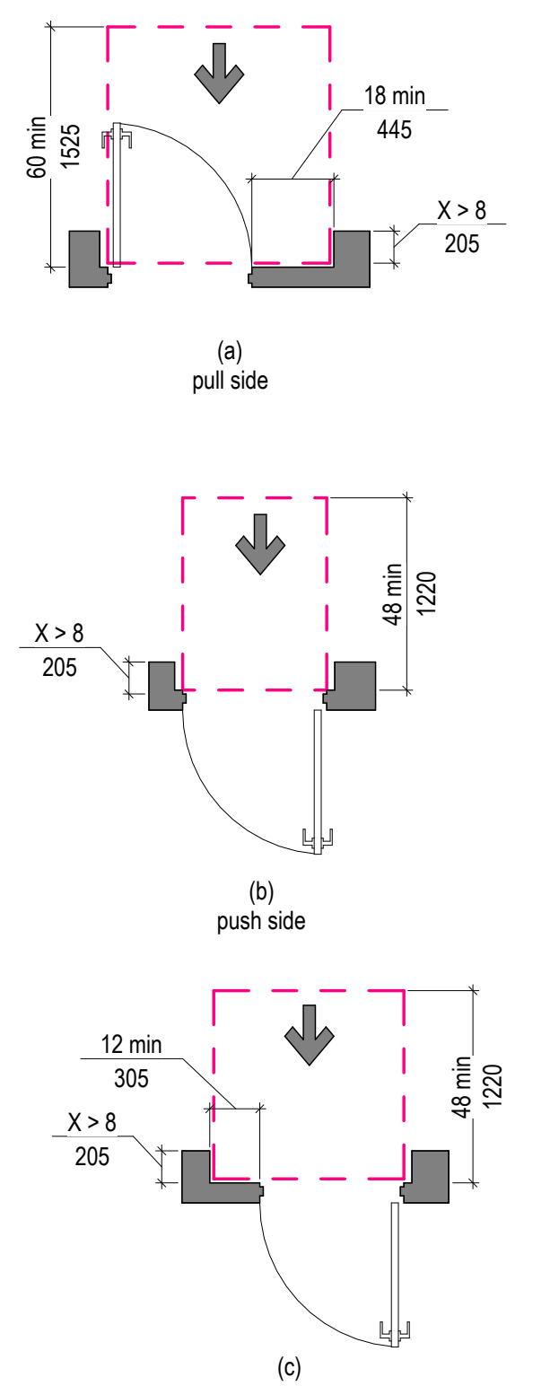
(a) front approach

(b) side approach

(c) pocket or hinge approach

(d) stop or latch approach

404.2.4.2 Maneuvering Clearance at Sliding and Folding Doors

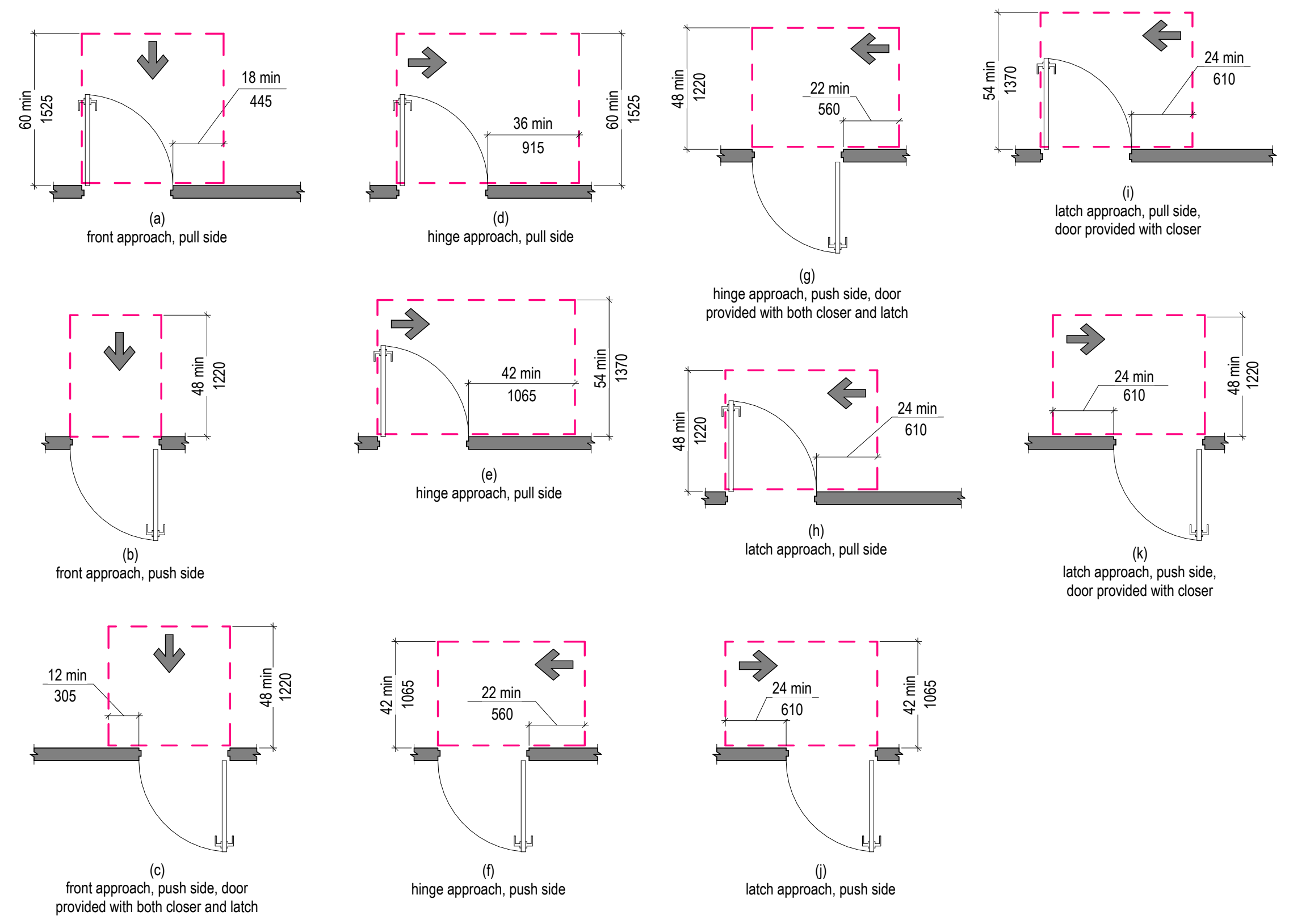

60 min
1525
18 min
445
X > 8
205
48 min
1220
12 min
305

(a) pull side

(b) push side

(c) push side, door provided with both closer and latch

404.2.4.3 Maneuvering Clearance at Recessed Doors and Gates


60 min
1525
18 min
445
48 min
1220
12 min
305
36 min
915
42 min
1065
54 min
1370
22 min
560
24 min
610
42 min
1065

(a) front approach, pull side

(b) front approach, push side

(c) front approach, push side, door provided with both closer and latch

(d) hinge approach, pull side

(e) hinge approach, pull side

(f) hinge approach, push side

(g) hinge approach, push side, door provided with both closer and latch

(h) latch approach, pull side

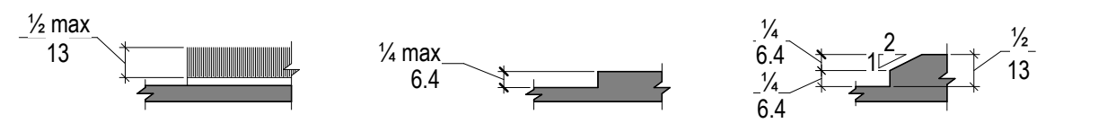
(i) latch approach, pull side, door provided with closer

(j) latch approach, push side

(k) latch approach, push side, door provided with closer

404 Doors, Doorways, and Gates

CHAPTER 4: ACCESSIBLE ROUTES

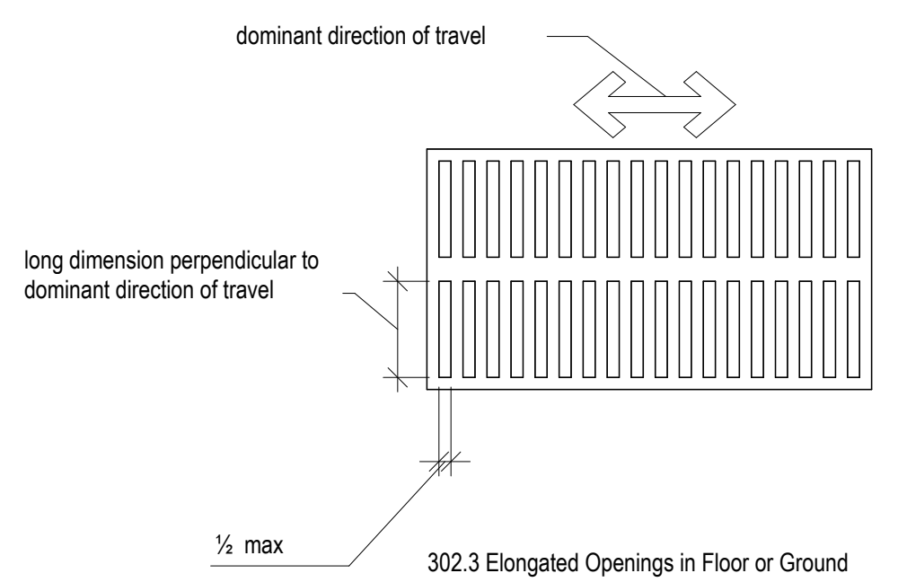

½ max
13
¼ max
6.4

302.2 Carpet Pile Height

303.2 Vertical Change in Level

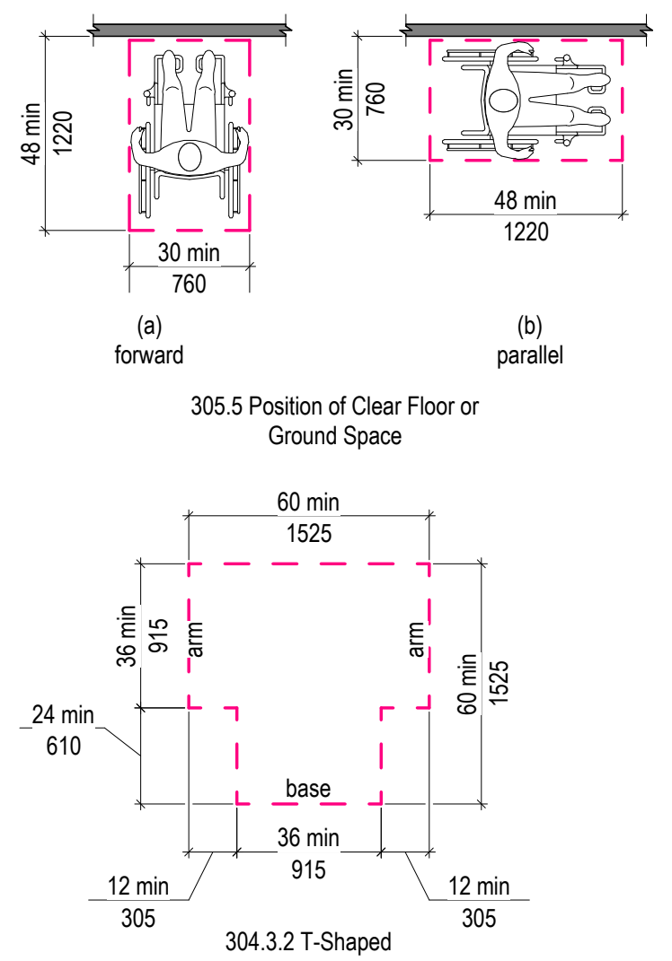
303.3 Beveled Change in Level

302 - Floor or Ground Surfaces


dominant direction of travel
long dimension perpendicular to dominant direction of travel
½ max
13

302.3 Elongated Openings in Floor or Ground Surfaces

302 Floor or Ground Surfaces


48 min
1220
30 min
760
60 min
1525
24 min
610
36 min
915
12 min
305
arm
base

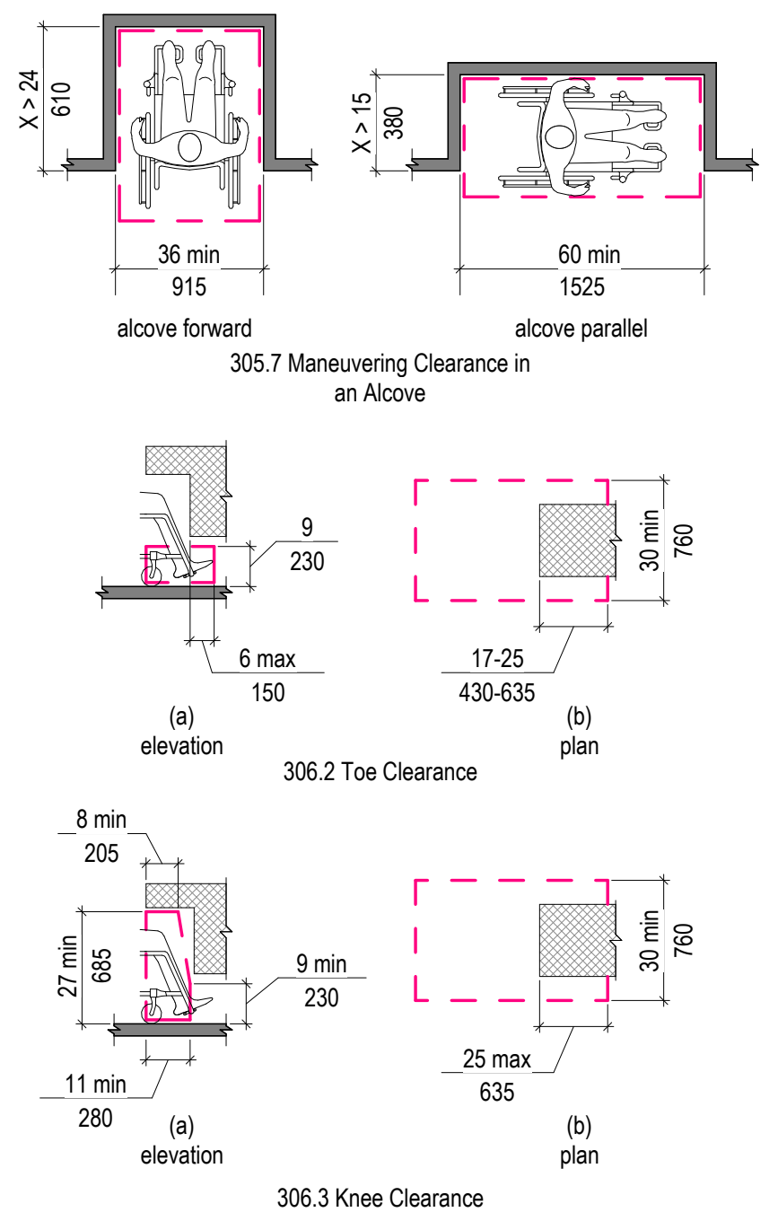
(a) forward

(b) parallel

305.5 Position of Clear Floor or Ground Space

304.3.2 T-Shaped Turning Space

304 305 306 Clearance Space


X > 24
610
36 min
915
X > 15
380
60 min
1525
9
230
6 max
150
17-25
430-635
30 min
760
8 min
205
27 min
685
9 min
230
11 min
280
25 max
635

alcove forward

alcove parallel

305.7 Maneuvering Clearance in an Alcove

(a) elevation

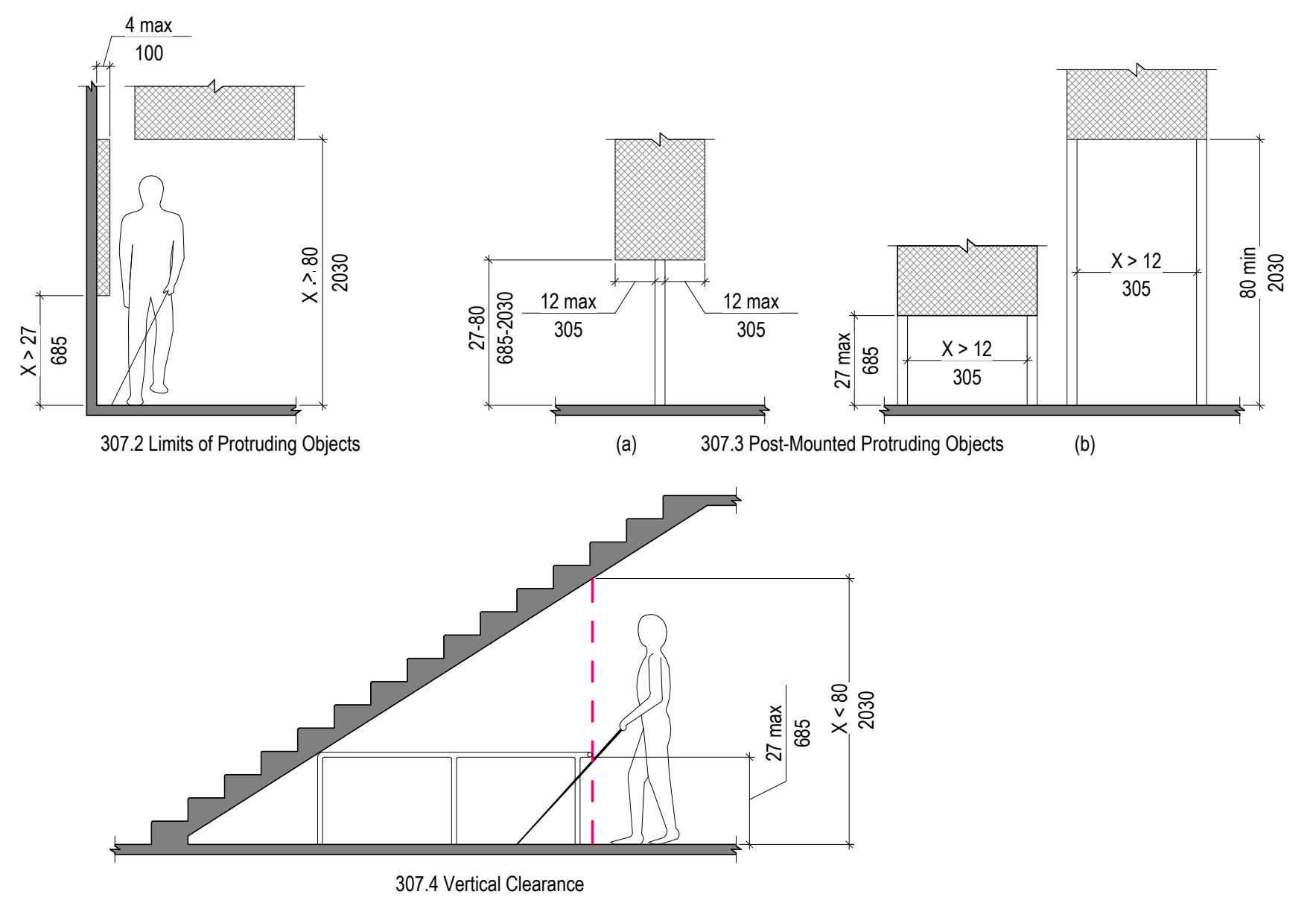
(b) plan

306.2 Toe Clearance

(a) elevation

(b) plan

306.3 Knee Clearance

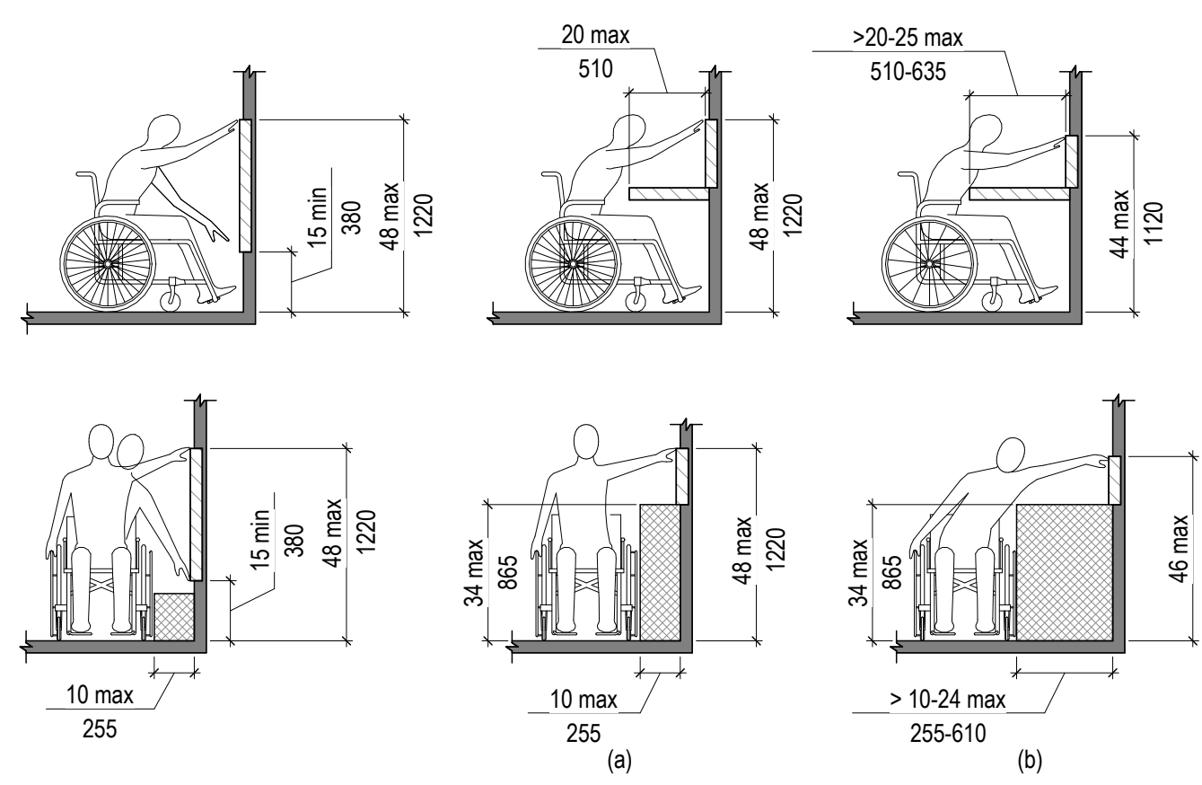

4 max
100
X > 27
685
X > 80
2030
27-80
685-2030
12 max
305
27 max
685
X > 12
305
80 min
2030
X < 80

307.2 Limits of Protruding Objects

(a) 307.3 Post-Mounted Protruding Objects (b)

307.4 Vertical Clearance

307 Limits of Protruding Objects


15 min
380
48 max
1220
20 max
510
>20-25 max
510-635
44 max
1120
10 max
255
34 max
865
> 10-24 max
255-610
46 max
1170

(a)

(b)

308 Reach Ranges

CHAPTER 3: BUILDING BLOCKS

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City of West Memphis
205 Redding St. West
Memphis, AR 72301

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ARCHITECT

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CONSULTANT

JOB INFO

CITY OF WEST MEMPHIS
RECREATION CENTER
ST HWY 191/I-40 SERV
West Memphis, AR 72301

JOB No.: WESCIT00561

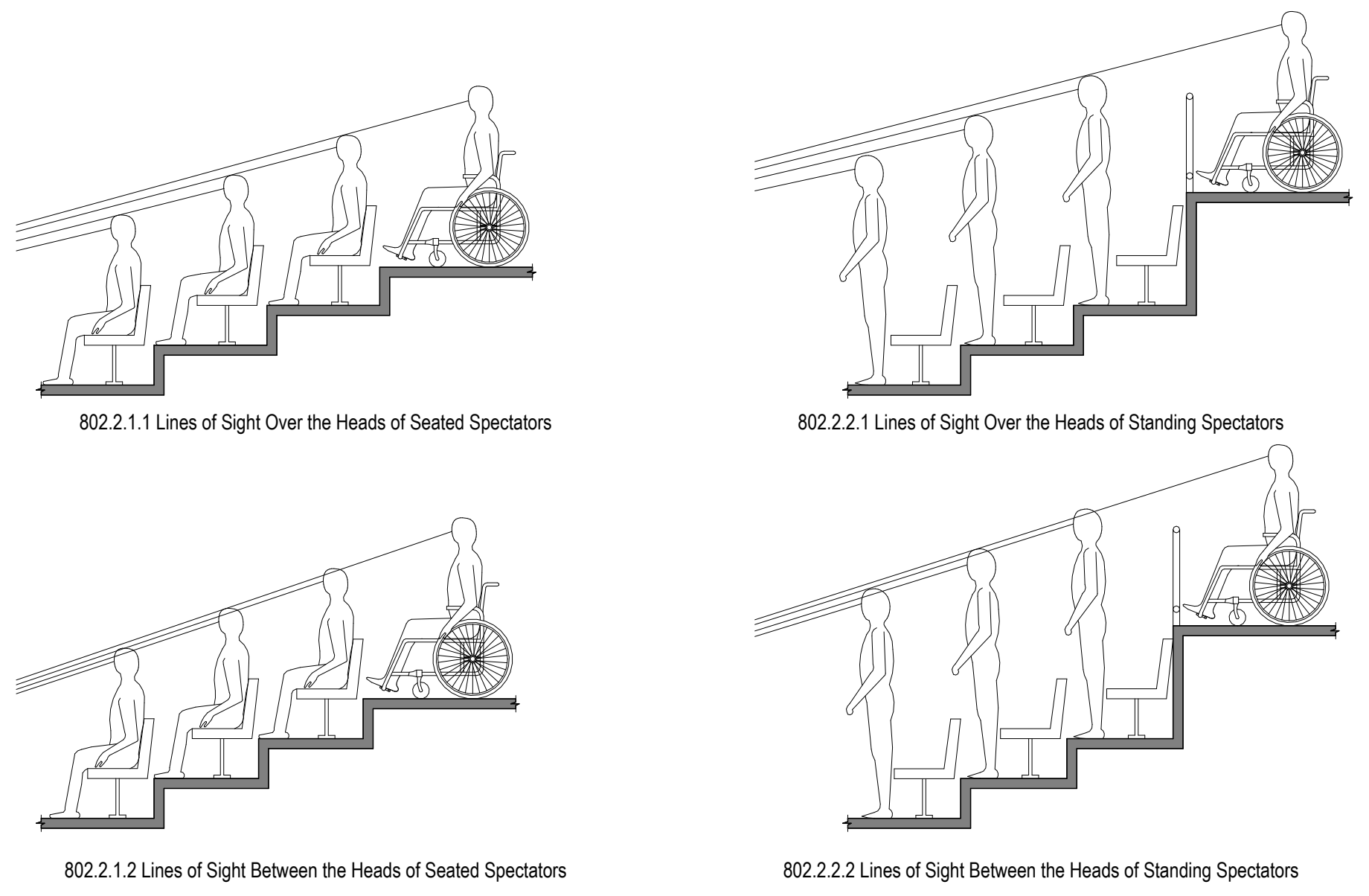
SHEET TITLE

ADA STANDARDS

SHEET NUMBER

G-020

A.M.D.G.


802.2.1.1 Lines of Sight Over the Heads of Seated Spectators

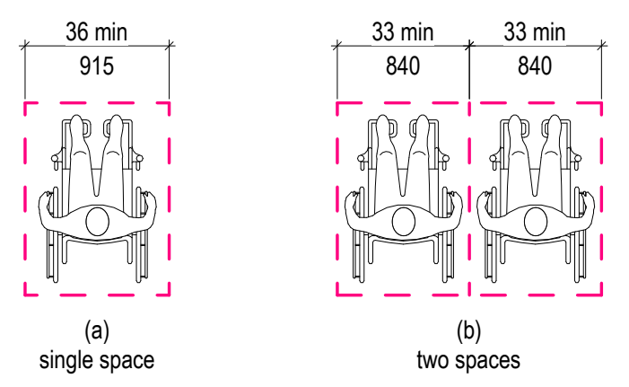
802.2.2.1 Lines of Sight Over the Heads of Standing Spectators

802.2.1.2 Lines of Sight Between the Heads of Seated Spectators

802.2.2.2 Lines of Sight Between the Heads of Standing Spectators

Lines of Sight Over the Heads of Seated Spectators

NOTE: NOT ALL DETAILS OR CONDITIONS SHOWN ON THIS SHEET WILL BE USED .



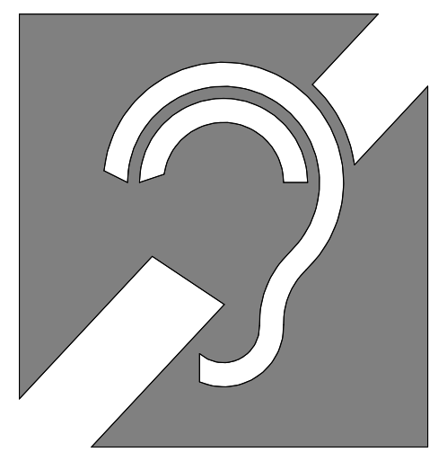
36 min
915
33 min
840
33 min
840

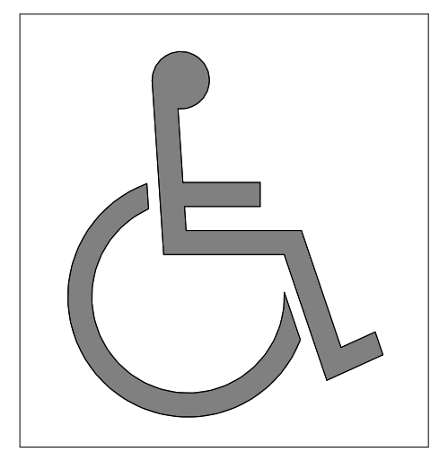
(a)
single space

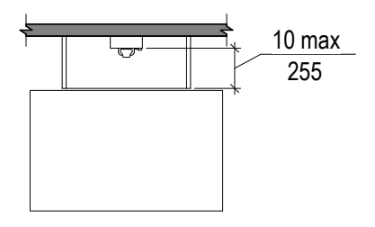
(b)
two spaces

Width of Wheelchair Spaces in Assembly Areas

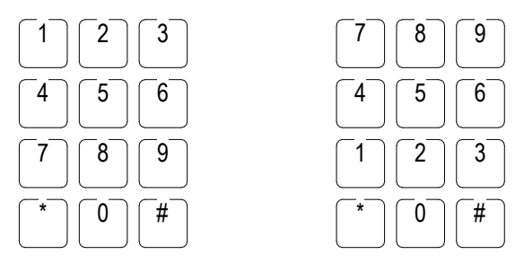
CHAPTER 8: SPECIAL ROOMS, SPACES AND ELEMENTS


703.7.2.4 International Symbol of Access for Hearing Loss


703.7.2.1 International Symbol of Accessibility



704.2.1.1
Parallel Approach to Telephone

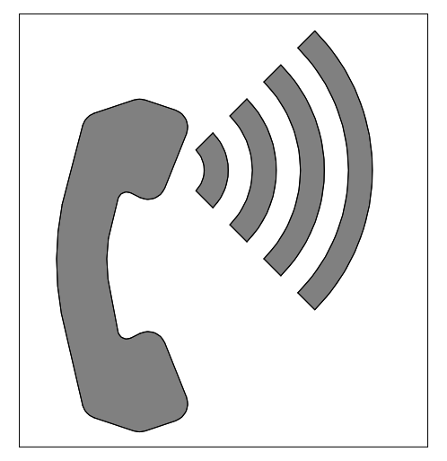


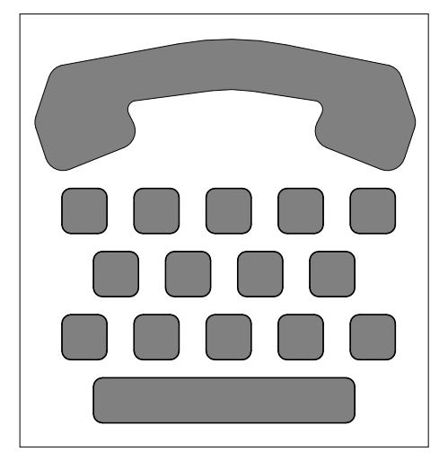
1 2 3
4 5 6
7 8 9
* 0 #
7 8 9
4 5 6
1 2 3
* 0 #

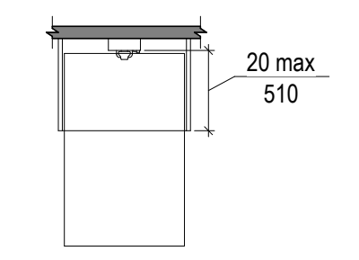
(a)
12-key
ascending

(b)
12-key
descending

707.6.2
Numeric Key Layout

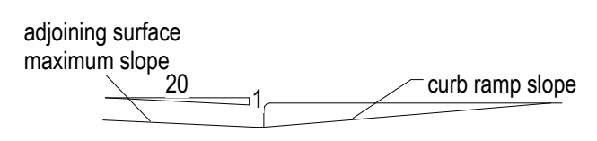

703.7.2.3 Volume-Controlled Telephone


703.7.2.2 International TTY Symbol



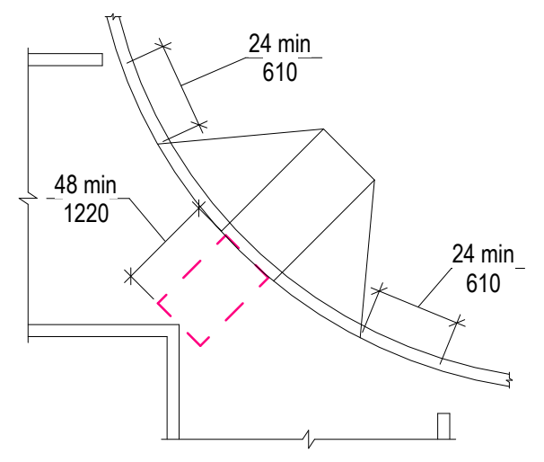
704.2.1.2
Forward Approach to Telephone

CHAPTER 7: COMMUNICATION ELEMENTS AND FEATURES



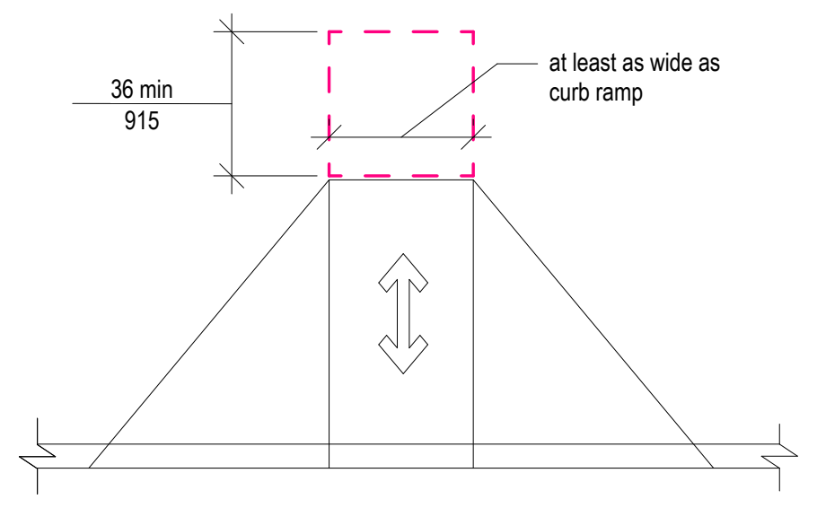
adjoining surface
maximum slope
20
1
curb ramp slope

Counter Slope of Surfaces Adjacent to Curb Ramps



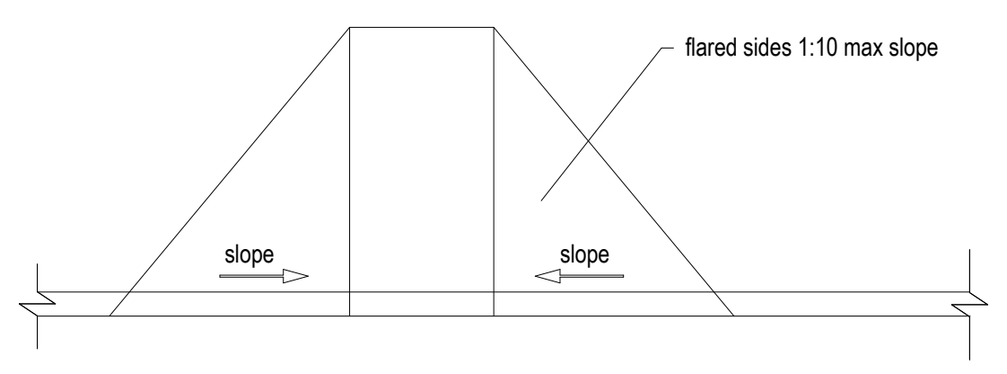
24 min
610
48 min
1220
24 min
610

Diagonal or Corner Type Curb Ramps



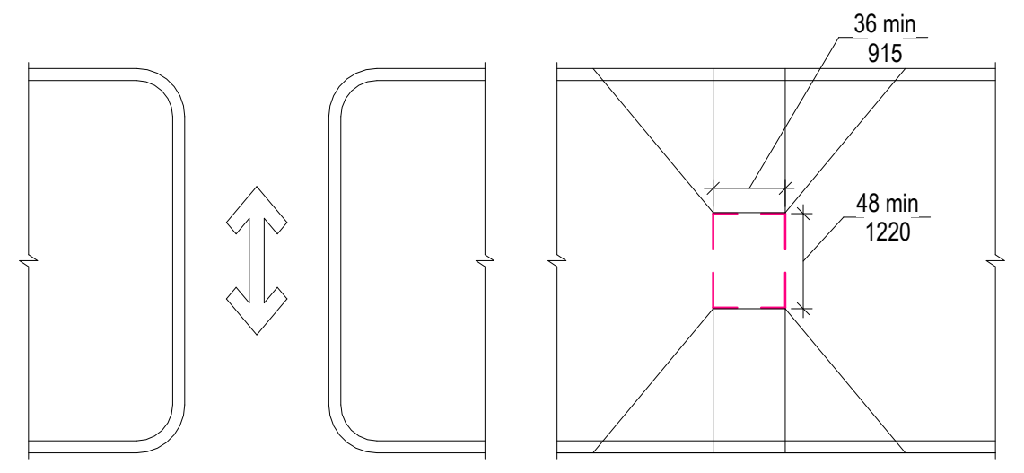
36 min
915
at least as wide as
curb ramp

Landings at the Top of Curb Ramps



flared sides 1:10 max slope
slope
slope

Sides of Curb Ramps

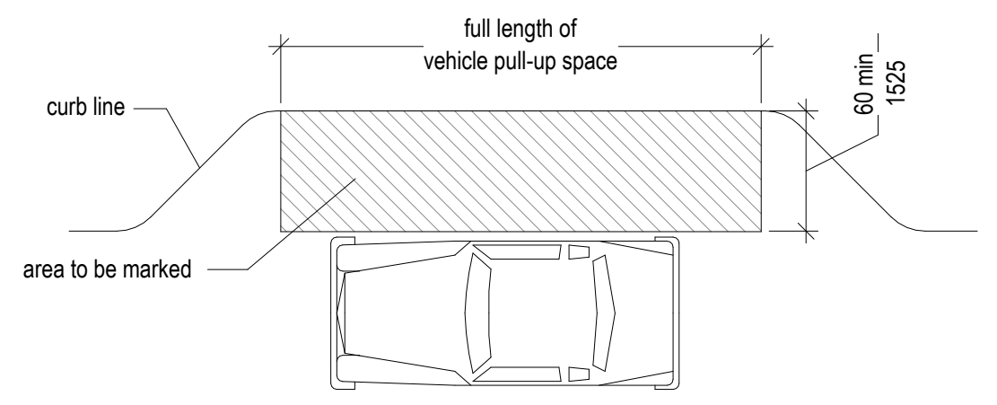


36 min
915
48 min
1220

(a)
cut through at island

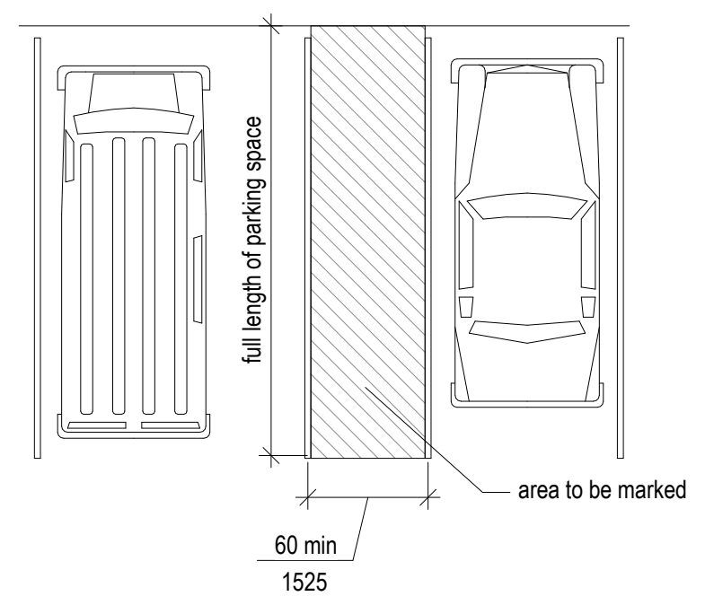
(b)
curb ramp at island

Islands in Crossings



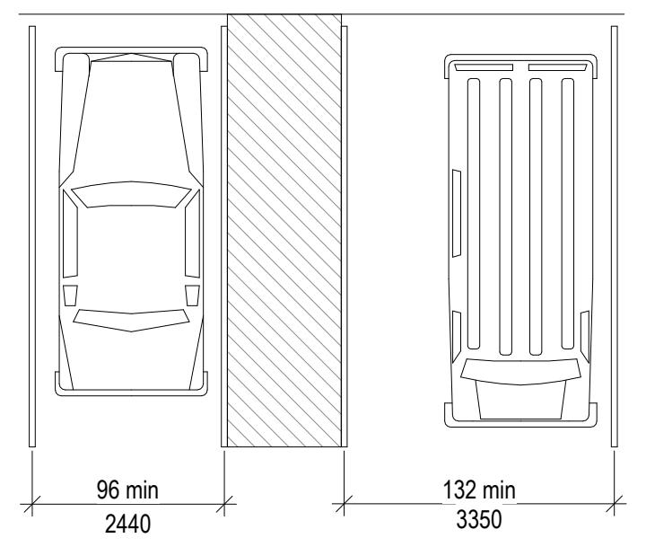
full length of
vehicle pull-up space
60 min
1525
curb line
area to be marked

Passenger Loading Zone Access Aisle



full length of parking space
area to be marked
60 min
1525

Parking Space Access Aisle



96 min
2440
132 min
3350

(a)
car

(b)
van

Vehicle Parking Spaces

CHAPTER 5: GENERAL SITE AND BUILDING ELEMENTS

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TBAE REG. No. BR 4215

CONSULTANT

JOB INFO

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RECREATION CENTER
ST HWY 191/I-40 SERV
West Memphis, AR 72301

JOB No.: WESCIT00561

SHEET TITLE

ADA STANDARDS

SHEET NUMBER

G-021

A.M.D.G.

GENERAL NOTES - SITE PLAN

1. CONTRACTOR TO RESTRICT ACTIVITIES AND STAGING TO LIMITS OF CONSTRUCTION UNLESS OTHERWISE APPROVED BY THE OWNER.
2. PROTECT ALL EXISTING TREES INSIDE OF CONSTRUCTION ZONE AS REQUIRED BY OWNER.
3. CONTRACTOR SHALL INFORM THE OWNER PRIOR TO ANY SITE DEMOLITION AND SHALL SCHEDULE SUCH DEMOLITION IN A MANNEL NOT TO INTERFERE WITH THE OWNER OPERATIONS OF THE EXISTING SITE.
4. REFER TO CIVIL PLANS FOR ALL DIMENSIONS OF SURFACE PARKING AND PAVING AS WELL AS FINISH FLOOR ELEVATIONS.
5. REFER TO LANDSCAPE AND CIVIL PLANS FOR CURB RAMP LOCATIONS AND DETAILS.
6. REFER TO ELECTRICAL DRAWINGS FOR SITE LIGHTING.
7. REFER TO STRUCTURAL DRAWINGS FOR FOUNDATION PLAN AND TYPICAL DETAILS.
8. DIMENISONS SHOWN ARE FOR REFERENCE ONLY. REFER TO CIVIL DRAWINGS FOR EXACT BOUNDARY DIMENSIONS AND DIMENSION CONTROL PLAN.

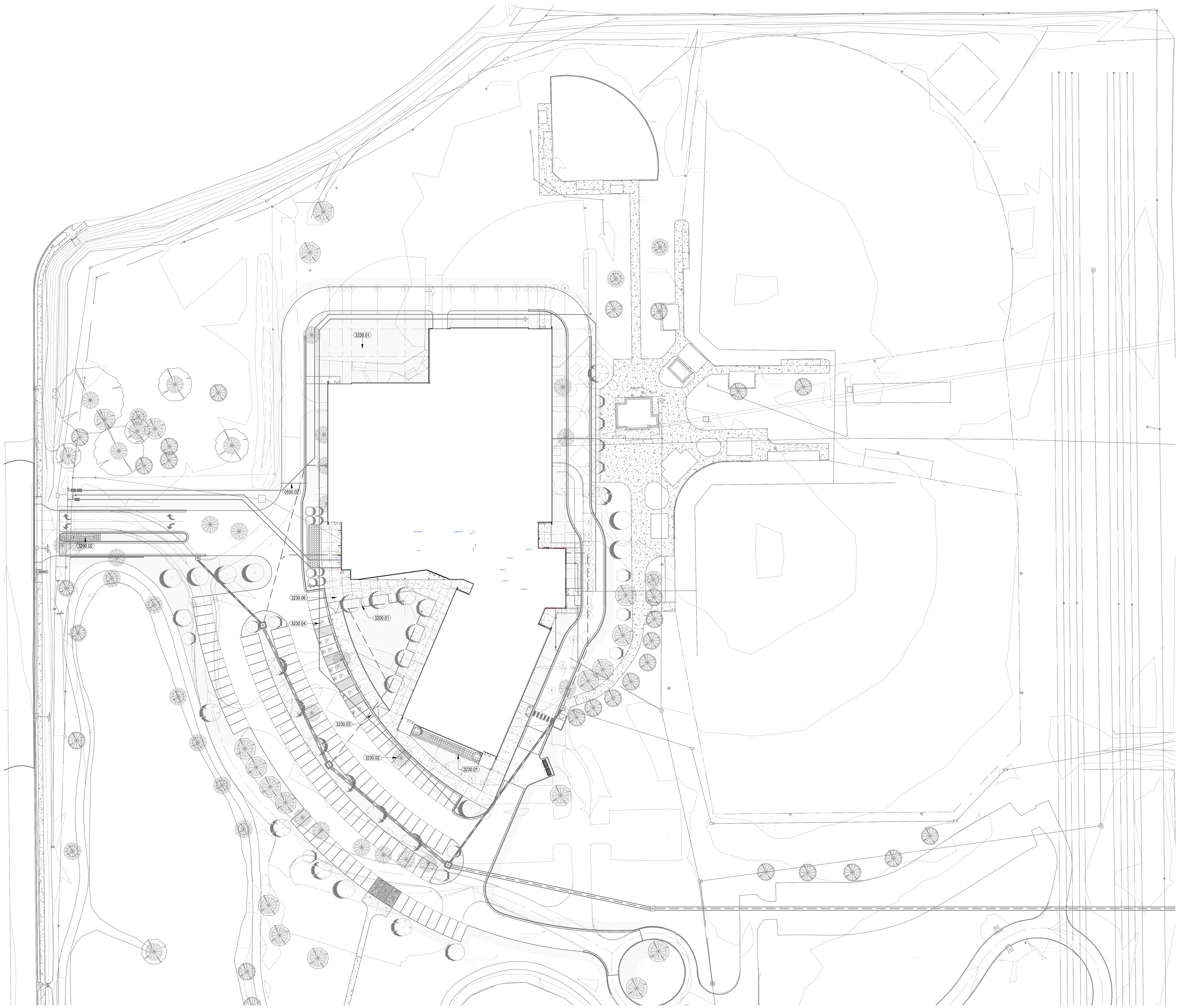
LEGEND - SITE PLAN

— - - — - - —	PROPERTY LINE
– – – – – – – – – –	SETBACK LINE
– – – – – – – – – –	EASEMENT LINE

KEYNOTES

NOTE: KEYNOTE NUMBERING IS FOR ORGANIZATIONAL PURPOSES ONLY AND NOT INTENDED TO REFERENCE A SPECIFIC CSI DIVISION

NUMBER	DESCRIPTION
0550.02	30'-10" VEHICULAR STEEL GATE WITH LOCKABLE LATCH, RE: LANDSCAPE
3200.01	CONCRETE BENCH, RE: LANDSCAPE
3200.02	NEW ENTRY MONUMENT, RE: LANDSCAPE
3230.01	LANDSCAPE, RE LANDSCAPE
3230.02	NEW PARKING LOT STRIPING, RE:CIVIL
3230.03	WHEEL STOP, TYP., RE: CIVIL
3230.04	NEW ADA PARKING SIGNAGE, RE: LANDSCAPE
3230.06	NEW SIDEWALK, RE: LANDSCAPE



ARCHITECTURAL SITE PLAN 1

1" = 40'-0"

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RECREATION CENTER
ST HWY 191/I-40 SERV
West Memphis, AR 72301

JOB No.: WESCIT00561

SHEET TITLE

ARCHITECTURAL SITE PLAN

SHEET NUMBER

A-000

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A.M.D.G.

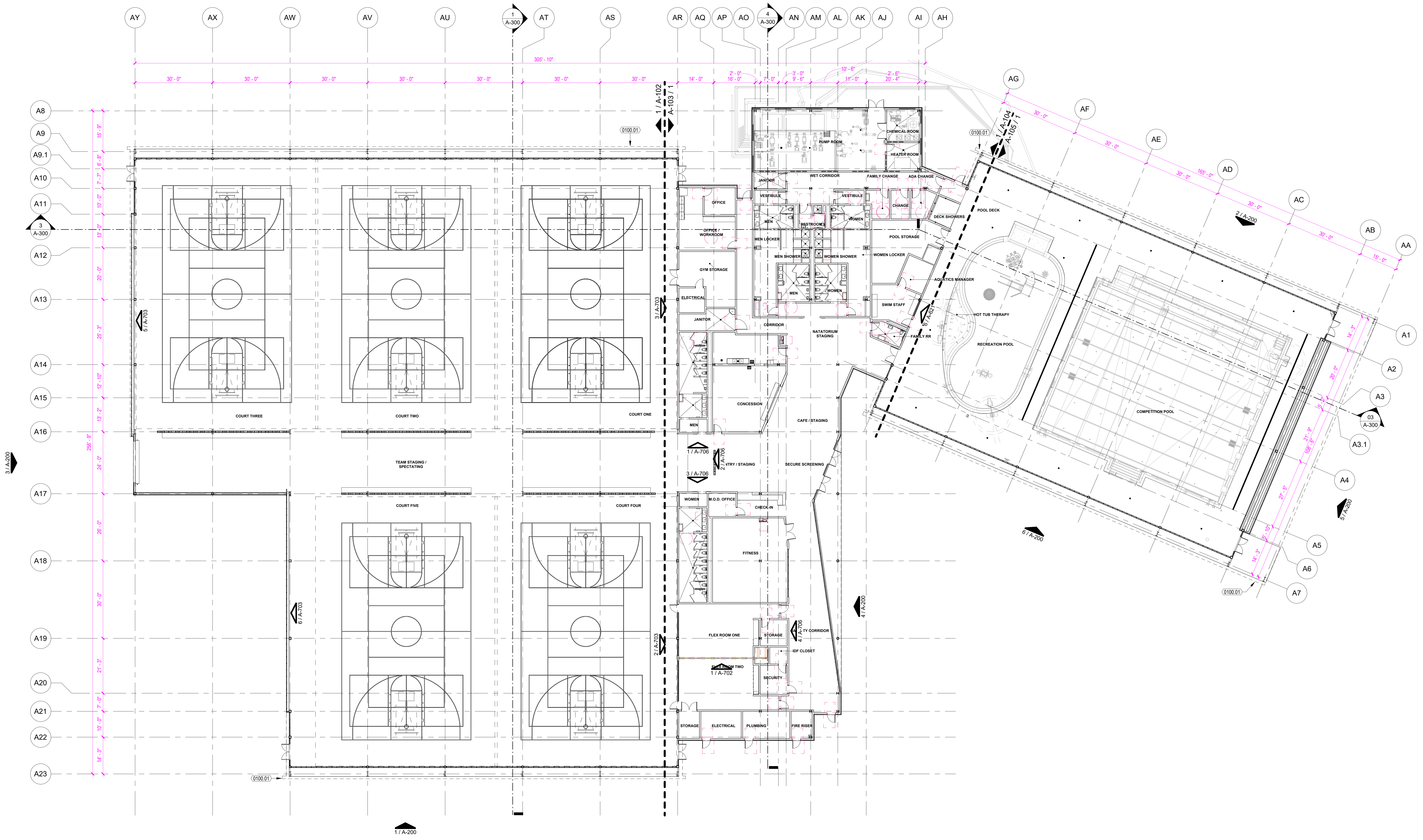
GENERAL NOTES - FLOOR PLAN

1. REFER TO G SERIES FOR ALL PROJECT INFORMATION, ACCESSIBILITY STANDARDS, AND STANDARD MOUNTING HEIGHTS.
2. GENERAL CONTRACTOR TO PROVIDE AND COORDINATE WOOD BLOCKING REQUIREMENTS FOR ALL MILLWORK AND VISUAL DISPLAY SURFACES.
3. DO NOT SCALE DRAWINGS. WRITTEN DIMENSIONS GOVERN PARTITION LOCATIONS, DIMENSIONS, TYPES, DOORS, AND WINDOWS SHALL BE AS SHOWN ON THE FLOOR PLAN. IN CASE OF CONFLICT, NOTIFY ARCHITECT FOR WRITTEN CLARIFICATIONS PRIOR TO PROCEEDING WITH CONSTRUCTION. FLOOR PLANS BY ARCHITECT SUPERCEDE OTHER PLANS FOR LAYOUT.
4. PARTITIONS ARE DIMENSIONED FROM FACE OF GYP TO FACE OF GYP, U.N.O. DIMENSIONS MARKED "CLEAR" SHALL BE MAINTAINED AND SHALL ALLOW FOR THICKNESS OF FINISHES INCLUDING CARPET, TILE, VCT, ETC.. CONTRACTOR SHALL NOT ADJUST DIMENSIONS WITHOUT WRITTEN INSTRUCTIONS FROM THE ARCHITECT.
5. CONTRACTOR SHALL INSTALL GYPSUM BOARD FURRING TO ACCOMMODATE DEPTH OF FIRE EXTINGUISHER CABINET/HOSE CABINET, ELECTRICAL PANEL BOARDS, AND OTHER ITEMS INDICATED ON DRAWINGS AS RECESSED INTO GYPSUM BOARD CONSTRUCTION. CONTRACTOR SHALL COORDINATE DEPTH AND SIZE OF RECESS REQUIRED WITH SPECIFIED EQUIPMENT.
6. EXPOSED GYPSUM BOARD EDGES SHALL HAVE METAL TRIM. PROVIDE CORNER BEADS ALONG FULL LENGTH OF OUTSIDE CORNERS AND J BEADS ALONG ENDS OF GYPSUM BOARD.
7. SLOPE TO FLOOR DRAINS NOT TO EXCEED 1:48 IN ALL DIRECTIONS.
8. U.N.O. FLOOR DRAINS TO BE IN THE GEOMETRIC CENTER OF ROOM.

KEYNOTES

NOTE: KEYNOTE NUMBERING IS FOR ORGANIZATIONAL PURPOSES ONLY AND NOT INTENDED TO REFERENCE A SPECIFIC CSI DIVISION

NUMBER	DESCRIPTION
0100.01	LINE OF WALL ABOVE



AY
AX
AW
AV
AU
AT
AS
AR
AQ
AP
AO
AN
AM
AL
AK
AJ
AI
AH
AG
AF
AE
AD
AC
AB
AA
A1
A2
A3
A3.1
A4
A5
A6
A7
A8
A9
A9.1
A10
A11
A12
A13
A14
A15
A16
A17
A18
A19
A20
A21
A22
A23
305' - 10"
30' - 0"
0100.01
1 / A-300
4 / A-300
3 / A-300
03 / A-300
1 / A-102
A-103 / 1
1 / A-104
A-105 / 1
1 / A-200
2 / A-200
3 / A-200
4 / A-200
5 / A-200
6 / A-200
PUMP ROOM
CHEMICAL ROOM
HEATER ROOM
JANITOR
WET CORRIDOR
FAMILY CHANGE
ADA CHANGE
VESTIBULE
OFFICE
OFFICE / WORKROOM
MEN
RESTROOMS
WOMEN
CHANGE
DECK SHOWERS
POOL DECK
MEN LOCKER
POOL STORAGE
MEN SHOWER
WOMEN SHOWER
WOMEN LOCKER
GYM STORAGE
AQUATICS MANAGER
ELECTRICAL
SWIM STAFF
HOT TUB THERAPY
CORRIDOR
NATATORIUM STAGING
FAMILY RR
RECREATION POOL
COMPETITION POOL
CONCESSION
CAFE / STAGING
COURT THREE
COURT TWO
COURT ONE
TEAM STAGING / SPECTATING
ENTRY / STAGING
SECURE SCREENING
COURT FIVE
COURT FOUR
M.O.D. OFFICE
CHECK-IN
FITNESS
FLEX ROOM ONE
FLEX ROOM TWO
STORAGE
IDF CLOSET
SECURITY
PLUMBING
FIRE RISER

FLOOR PLAN 1
1/16" = 1'-0"

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ARCHITECT

PROJECT LƯƠNG

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SAN ANTONIO +1 726 245 1378 700 N. St. Mary's St., Suite 1400, San Antonio, TX 78205
SANTA MONICA +1 213 394 7230 730 Arizona Ave., Santa Monica, CA 90401
TBAE REG. No. BR 4215
Projectluong.com

CONSULTANT

JOB INFO

CITY OF WEST MEMPHIS
RECREATION CENTER
ST HWY 191/I-40 SERV
West Memphis, AR 72301

JOB No.: WESCIT00561

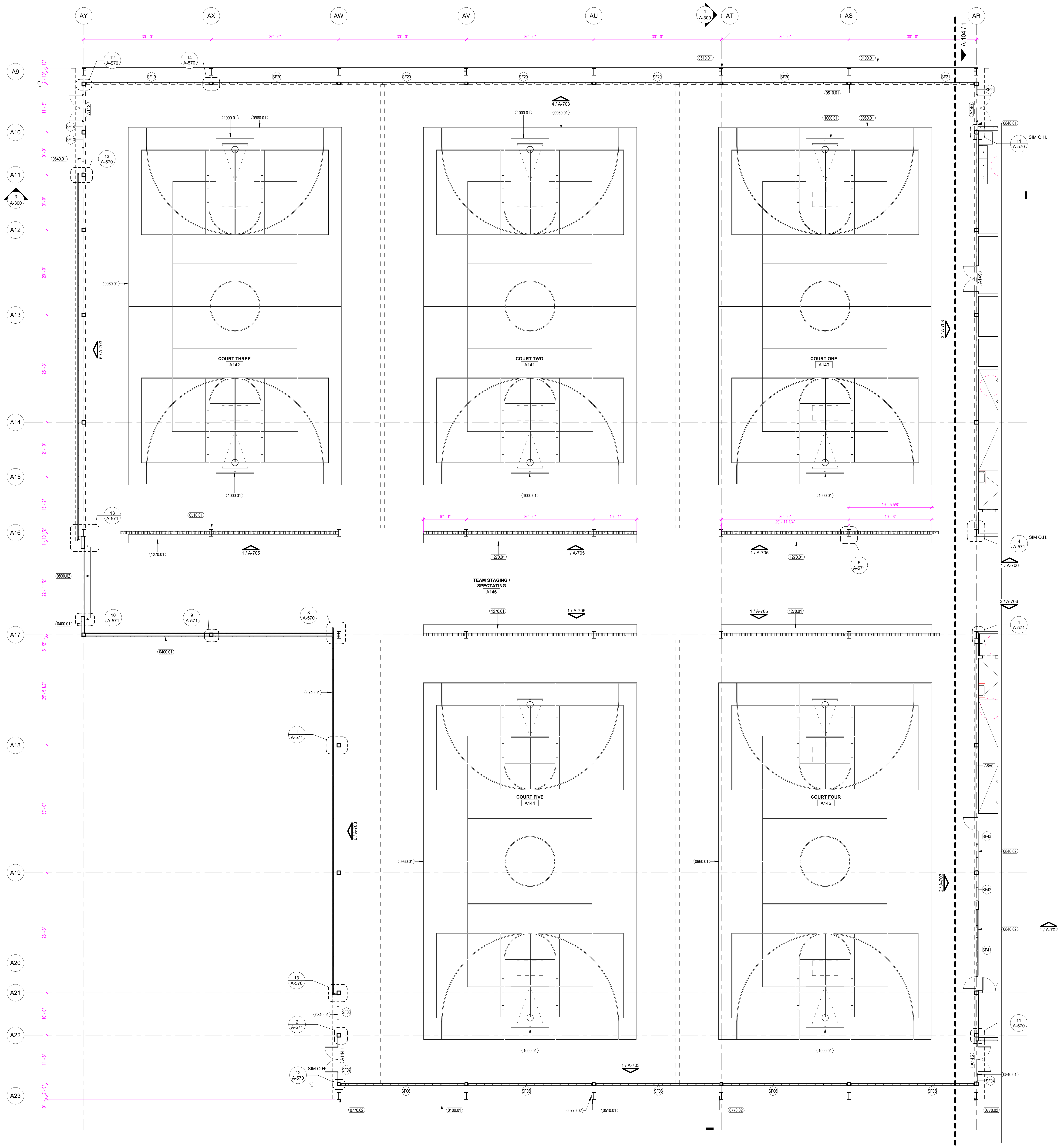
SHEET TITLE

FLOOR PLAN

SHEET NUMBER

A-101

A.M.D.G.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A15
A16
A17
A18
A19
A20
A21
A22
A23
30' - 0"
1 / A-300
3 / A-300
A-104 / 1
SIM O.H.
COURT THREE
A142
COURT TWO
A141
COURT ONE
A140
TEAM STAGING / SPECTATING
A146
COURT FIVE
A144
COURT FOUR
A145
1000.01
0960.01
0510.01
0100.01
1270.01
0830.02
0400.01
0740.01
0770.02
0840.01
0840.02
1 / A-705
1 / A-703
4 / A-703
5 / A-703
3 / A-703
2 / A-703
6 / A-703
1 / A-706
3 / A-706
1 / A-702
A-570
A-571
SF19
SF20
SF21
SF22
SF13
SF14
SF06
SF04
SF07
SF08
SF41
SF42
SF43
A142
A144
A145
A140
A6A0

FLOOR PLAN - SECTOR A 1

1/8" = 1'-0"

GENERAL NOTES - FLOOR PLAN

1. REFER TO G SERIES FOR ALL PROJECT INFORMATION, ACCESSIBILITY STANDARDS, AND STANDARD MOUNTING HEIGHTS.
2. GENERAL CONTRACTOR TO PROVIDE AND COORDINATE WOOD BLOCKING REQUIREMENTS FOR ALL MILLWORK AND VISUAL DISPLAY SURFACES.
3. DO NOT SCALE DRAWINGS. WRITTEN DIMENSIONS GOVERN PARTITION LOCATIONS, DIMENSIONS, TYPES, DOORS, AND WINDOWS SHALL BE AS SHOWN ON THE FLOOR PLAN. IN CASE OF CONFLICT, NOTIFY ARCHITECT FOR WRITTEN CLARIFICATIONS PRIOR TO PROCEEDING WITH CONSTRUCTION. FLOOR PLANS BY ARCHITECT SUPERCEDE OTHER PLANS FOR LAYOUT.
4. PARTITIONS ARE DIMENSIONED FROM FACE OF GYP TO FACE OF GYP, U.N.O. DIMENSIONS MARKED "CLEAR" SHALL BE MAINTAINED AND SHALL ALLOW FOR THICKNESS OF FINISHES INCLUDING CARPET, TILE, VCT, ETC.. CONTRACTOR SHALL NOT ADJUST DIMENSIONS WITHOUT WRITTEN INSTRUCTIONS FROM THE ARCHITECT.
5. CONTRACTOR SHALL INSTALL GYPSUM BOARD FURRING TO ACCOMMODATE DEPTH OF FIRE EXTINGUISHER CABINET/HOSE CABINET, ELECTRICAL PANEL BOARDS, AND OTHER ITEMS INDICATED ON DRAWINGS AS RECESSED INTO GYPSUM BOARD CONSTRUCTION. CONTRACTOR SHALL COORDINATE DEPTH AND SIZE OF RECESS REQUIRED WITH SPECIFIED EQUIPMENT.
6. EXPOSED GYPSUM BOARD EDGES SHALL HAVE METAL TRIM. PROVIDE CORNER BEADS ALONG FULL LENGTH OF OUTSIDE CORNERS AND J BEADS ALONG ENDS OF GYPSUM BOARD.
7. SLOPE TO FLOOR DRAINS NOT TO EXCEED 1:48 IN ALL DIRECTIONS.
8. U.N.O. FLOOR DRAINS TO BE IN THE GEOMETRIC CENTER OF ROOM.

KEYNOTES

NOTE: KEYNOTE NUMBERING IS FOR ORGANIZATIONAL PURPOSES ONLY AND NOT INTENDED TO REFERENCE A SPECIFIC CSI DIVISION

NUMBER	DESCRIPTION
0100.01	LINE OF WALL ABOVE
0400.01	SINGLE SOURCE THIN BRICK VENEER SYSTEM. ARRISCRAFT. MIN 2" XPS INSULATION WITH DRAINAGE PLANE PER MANF. RECOMMENDATION AND MIN REQ'D R-VALUE. RE: ELEVATIONS AND FINISH SCHEDULE FOR BRICK TYPE.
0510.01	SOLE SOURCE PRE-ENGINEERED STRUCTURAL METAL FRAMING WITH HIGH PERFORMANCE STEEL COATING
0740.01	30" INSULATED METAL PANEL SYSTEM. KINGSPAN QUADCORE. THICKNESS TO MEET CODE MIN. R-19. REFER TO ELEVATION FOR COLOR MAPPING AND FINISH SCHEDULE FOR RAL - PROVIDE EXTRUDED JOINT AND TRANSITION DETAILING - EXTRUSION FINISH TO MATCH PANEL ABOVE.
0770.02	ROOFDRAIN PIPING PER PLUMBING DRAWINGS. PAINT TO MATCH STEEL. RUN TIGHT TO ADJACENT COLUMN.
0830.02	OVERHEAD COILING DOOR BY OVERHEAD DOOR - ROLLING STEEL SERVICE DOOR MODEL 610. FACE MOUNTED - CHAIN HOIST LH. ROUND HOOD WITH CHAIN HOIST COVER. FINISH TO BE BLACK.
0840.01	STOREFRONT WITH INSULATED GLASS - REFER TO STOREFRONT SCHEDULE FOR PRODUCT TYPE - PROVIDE MANUFACTURER RECOMENDED FRAMING PER STRUCTURAL WIND LOADING REQUIREMENTS. REFER TO STOREFRONT SCHEDULE FOR FRAME FINISH. ALL EXTERIOR GLAZING TO BE GL-01 U.O.N. REFER TO GENERAL NOTES FOR TEMPERED GLAZING REQUIREMENTS
0840.02	INTERIOR GLAZED WALL - FULLY TEMPERRED GL-02T - RACO INTERIS OR SIMILAR
0960.01	SPECIALTY SPORTS STRIPING; VERIFY ALL DIMENSIONS WITH SPORTS PACKAGE REQUIREMENTS.
1000.01	SPECIALTY SPORTS EQUIPMENT; REFER TO SPORTS CONSULTANT PACKAGE. COORDINATE ADDITIONAL STRUCTURAL AND POWER REQUIREMENTS WITH MEP AND STRUCTURAL CONSULTANT
1270.01	SOLID SURFACE COUNTERTOP; REFER TO FINISH SCHEDULE. PROVIDE SUPPORT BRACKETS AS NEEDED. ROUT COUNTER AROUND STEEL STRUCTURE.

SEAL

CLIENT

City of West Memphis
205 Redding St. West
Memphis, AR 72301

DRAWING ISSUE

№.	DATE	DESCRIPTION
	2026-01-12	ISSUE FOD DESIGN DEVELOPMENT
	2026-03-16	75% CONSTRUCTION DOCUMENT PROGRESS

ARCHITECT

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CONSULTANT

JOB INFO

CITY OF WEST MEMPHIS
RECREATION CENTER
ST HWY 191/I-40 SERV
West Memphis, AR 72301

JOB No.: WESCIT00561

SHEET TITLE

FLOOR PLAN - SECTOR A

SHEET NUMBER

A-102

FILE PATH: Autodesk Docs://City of West Memphis Recreation Center/WMR_BLDG A_RAC_ARCH.rvt
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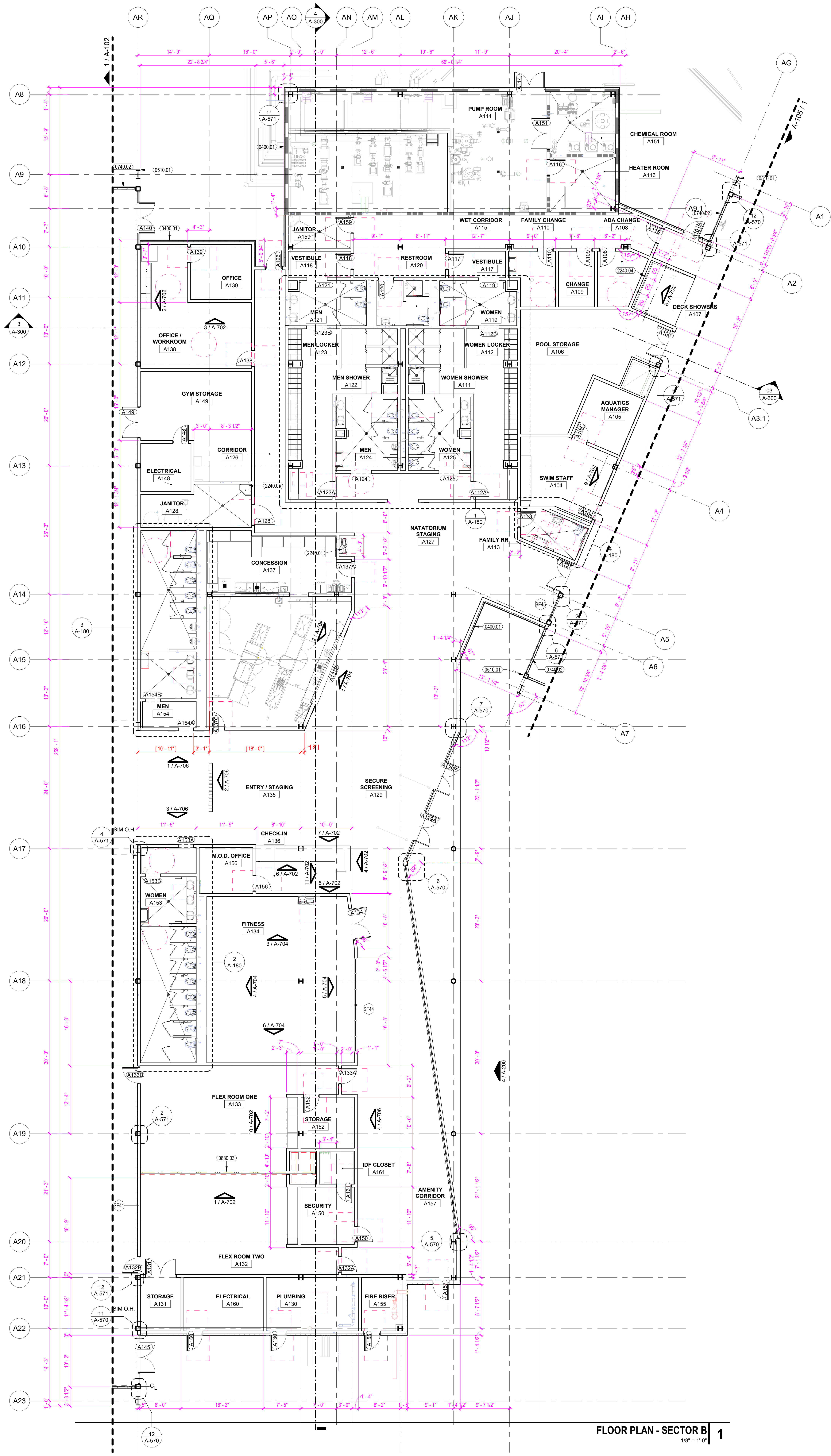

PUMP ROOM A114
CHEMICAL ROOM A151
HEATER ROOM A116
JANITOR A159
WET CORRIDOR A115
FAMILY CHANGE A110
ADA CHANGE A108
VESTIBULE A118
RESTROOM A120
VESTIBULE A117
OFFICE A139
CHANGE A109
DECK SHOWERS A107
MEN A121
WOMEN A119
OFFICE / WORKROOM A138
MEN LOCKER A123
WOMEN LOCKER A112
POOL STORAGE A106
MEN SHOWER A122
WOMEN SHOWER A111
GYM STORAGE A149
AQUATICS MANAGER A105
CORRIDOR A126
MEN A124
WOMEN A125
ELECTRICAL A148
SWIM STAFF A104
JANITOR A128
NATATORIUM STAGING A127
FAMILY RR A113
CONCESSION A137
MEN A154
ENTRY / STAGING A135
SECURE SCREENING A129
CHECK-IN A136
M.O.D. OFFICE A156
WOMEN A153
FITNESS A134
FLEX ROOM ONE A133
STORAGE A152
IDF CLOSET A161
SECURITY A150
AMENITY CORRIDOR A157
FLEX ROOM TWO A132
STORAGE A131
ELECTRICAL A160
PLUMBING A130
FIRE RISER A155

FLOOR PLAN - SECTOR B 1
1/8" = 1'-0"

GENERAL NOTES - FLOOR PLAN

1. REFER TO G SERIES FOR ALL PROJECT INFORMATION, ACCESSIBILITY STANDARDS, AND STANDARD MOUNTING HEIGHTS.
2. GENERAL CONTRACTOR TO PROVIDE AND COORDINATE WOOD BLOCKING REQUIREMENTS FOR ALL MILLWORK AND VISUAL DISPLAY SURFACES.
3. DO NOT SCALE DRAWINGS. WRITTEN DIMENSIONS GOVERN PARTITION LOCATIONS, DIMENSIONS, TYPES, DOORS, AND WINDOWS SHALL BE AS SHOWN ON THE FLOOR PLAN. IN CASE OF CONFLICT, NOTIFY ARCHITECT FOR WRITTEN CLARIFICATIONS PRIOR TO PROCEEDING WITH CONSTRUCTION. FLOOR PLANS BY ARCHITECT SUPERCEDE OTHER PLANS FOR LAYOUT.
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6. EXPOSED GYPSUM BOARD EDGES SHALL HAVE METAL TRIM. PROVIDE CORNER BEADS ALONG FULL LENGTH OF OUTSIDE CORNERS AND J BEADS ALONG ENDS OF GYPSUM BOARD.
7. SLOPE TO FLOOR DRAINS NOT TO EXCEED 1:48 IN ALL DIRECTIONS.
8. U.N.O. FLOOR DRAINS TO BE IN THE GEOMETRIC CENTER OF ROOM.

KEYNOTES

NOTE: KEYNOTE NUMBERING IS FOR ORGANIZATIONAL PURPOSES ONLY AND NOT INTENDED TO REFERENCE A SPECIFIC CSI DIVISION

NUMBER	DESCRIPTION
0400.01	SINGLE SOURCE THIN BRICK VENEER SYSTEM. ARRISCRAFT. MIN 2" XPS INSULATION WITH DRAINAGE PLANE PER MANF. RECOMMENDATION AND MIN REQ'D R-VALUE. RE: ELEVATIONS AND FINISH SCHEDULE FOR BRICK TYPE.
0510.01	SOLE SOURCE PRE-ENGINEERED STRUCTURAL METAL FRAMING WITH HIGH PERFORMANCE STEEL COATING
0740.02	KINGSPAN 4" UNIQUAD POLYCARBONATE PANEL SYSTEM WITH ICE WHITE MATTE PANELS AND ANODIZED BLACK FRAME. PROVIDE INTERMEDIATE MULLIONS. PROVIDE MANUFACURER SIGNED AND SEALED STRUCTURAL ANALYSIS.
0830.03	MANUALLY OPERATED OPERABLE WALL; MODERNFOLD TYPE ACOUSTI-SEAL ENCORE. AUTOMATIC DROP SEALS. PROVIDE ADDITIONAL SUPPORT STEEL AS NEEDED TO MEET MANUFACTURER DEFLECTION REQUIREMENTS.
2240.01	ADA BI-LEVEL DRINKING FOUNTAIN WITH BOTTLE FILLER; RE: MEP
2240.04	WALL MOUNTED SHOWER AND CONTROLS
2240.05	MOP SINK - STERN WILLIAMS HL-1800 OR SIM W/ CHICAGO FAUCETS, HOSE/WALL HOOK, MOP HANGER AND SPLASH GUARD

SEAL

CLIENT

City of West Memphis
205 Redding St. West
Memphis, AR 72301

DRAWING ISSUE

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ARCHITECT

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TBAE REG. No. BR 4215 Projectluong.com

CONSULTANT

JOB INFO

CITY OF WEST MEMPHIS
RECREATION CENTER
ST HWY 191/I-40 SERV
West Memphis, AR 72301

JOB No.: WESCIT00561

SHEET TITLE

FLOOR PLAN - SECTOR B

SHEET NUMBER

A-103

FILE PATH: Autodesk Docs://City of West Memphis Recreation Center/WMR_BLDG A_RAC_ARCH.rvt
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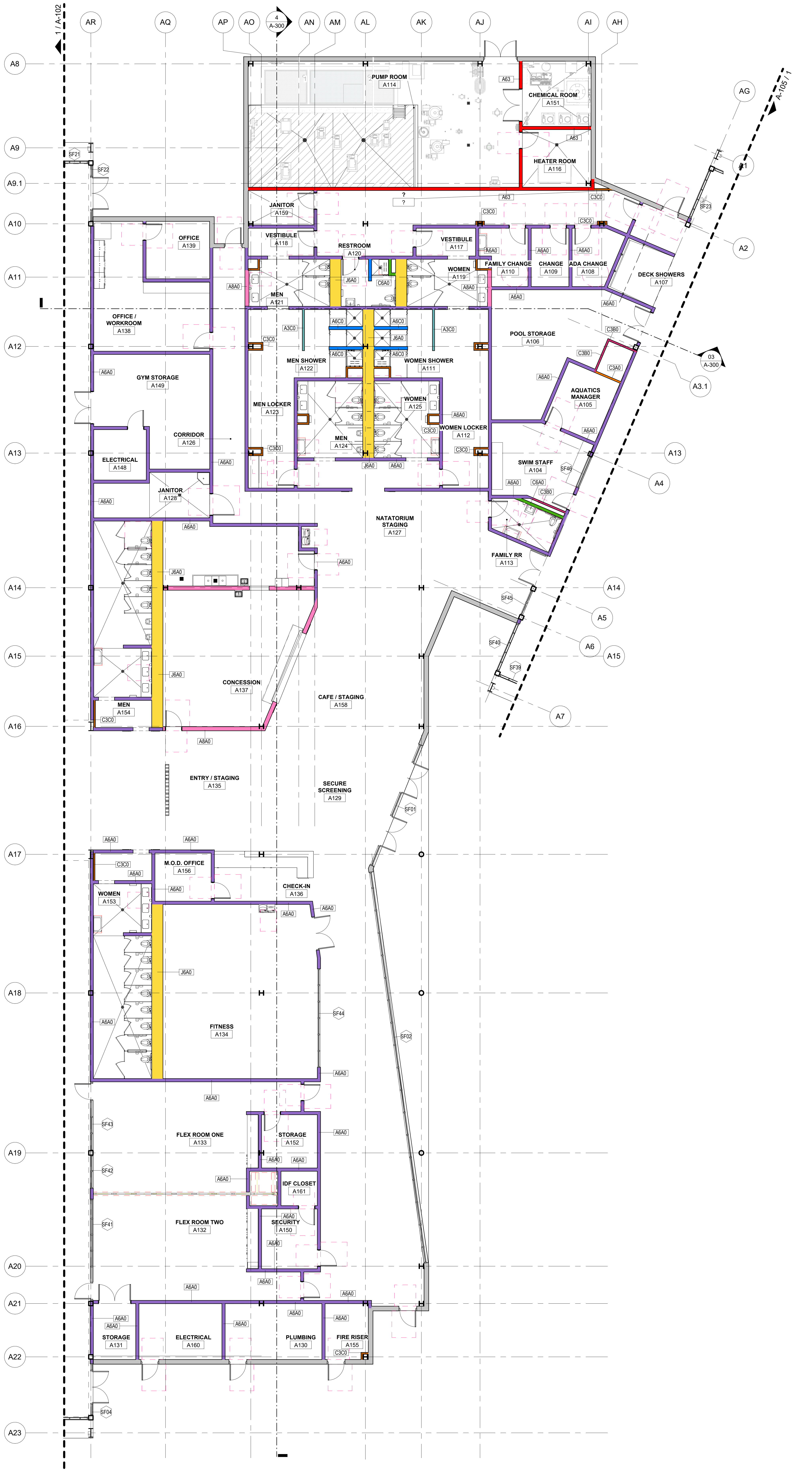
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A3.1
A4
A5
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A7
PUMP ROOM A114
CHEMICAL ROOM A151
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GYM STORAGE A149
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JANITOR A128
NATATORIUM STAGING A127
FAMILY RR A113
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MEN A154
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ENTRY / STAGING A135
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M.O.D. OFFICE A156
CHECK-IN A136
WOMEN A153
FITNESS A134
FLEX ROOM ONE A133
STORAGE A152
IDF CLOSET A161
SECURITY A150
FLEX ROOM TWO A132
STORAGE A131
ELECTRICAL A160
PLUMBING A130
FIRE RISER A155
A-105 / 1
1 / A-102
4 A-300
03 A-300

SECTOR B - WEDGE FLOOR PLAN 1

1/8" = 1'-0"

GENERAL NOTES - FLOOR PLAN

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8. U.N.O. FLOOR DRAINS TO BE IN THE GEOMETRIC CENTER OF ROOM.

LEGEND - WALL TYPES

🟦	A3C0
🟪	A6A0
🟦	A6C0
🟥	A6A3
🟨	J6A0
🟧	C3A0
🟥	C3B0
🟫	C3C0
🟩	C6A0
🟥	A8A0

KEYNOTES

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SEAL

CLIENT

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Memphis, AR 72301

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RECREATION CENTER
ST HWY 191/I-40 SERV
West Memphis, AR 72301

JOB No.: WESCIT00561

SHEET TITLE

FLOOR PLAN -
SECTOR B

SHEET NUMBER

A-104

A.M.D.G.

GENERAL NOTES - FLOOR PLAN

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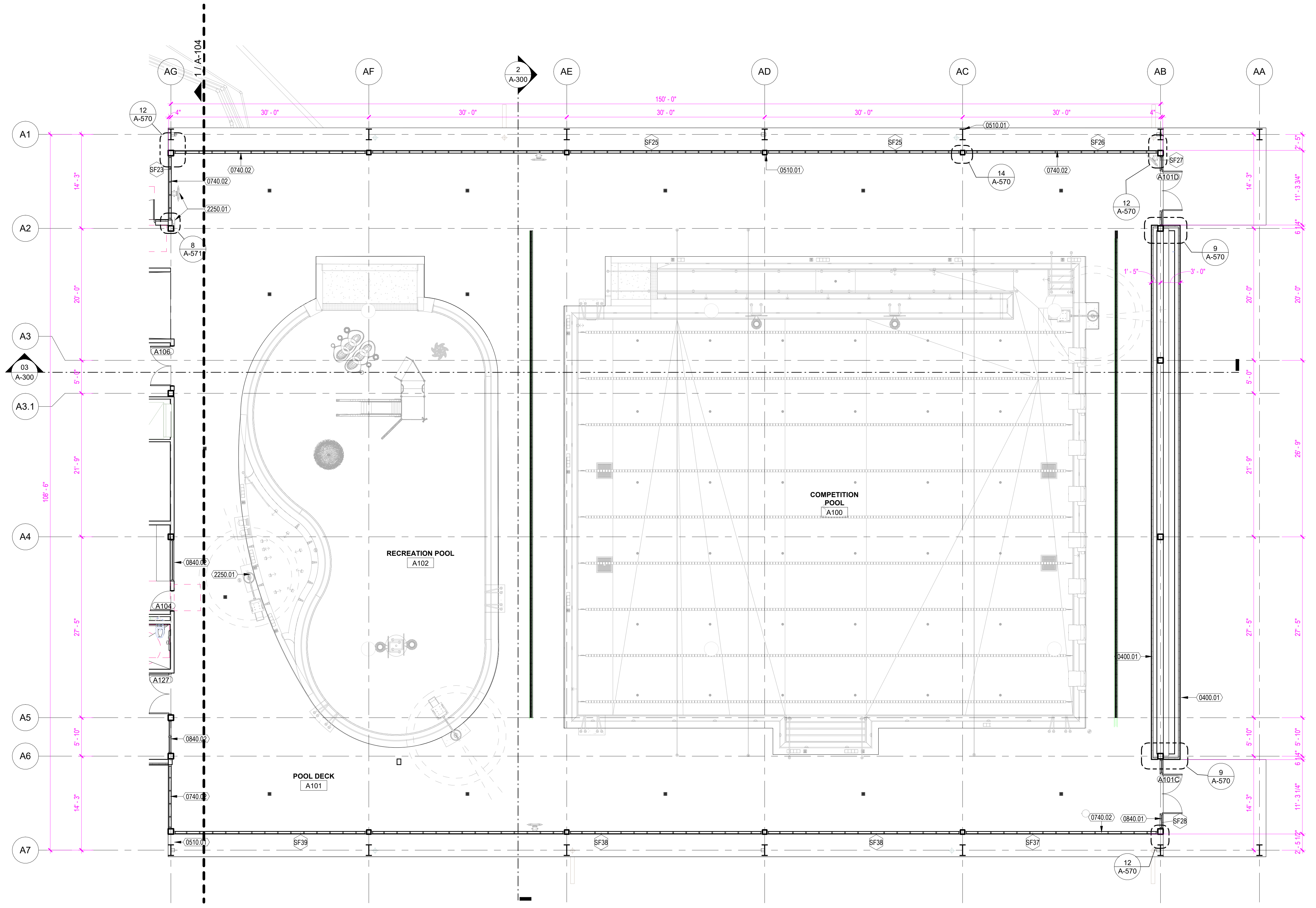
0840.01	STOREFRONT WITH INSULATED GLASS - REFER TO STOREFRONT SCHEDULE FOR PRODUCT TYPE - PROVIDE MANUFACTURER RECOMENDED FRAMING PER STRUCTURAL WIND LOADING REQUIREMENTS. REFER TO STOREFRONT SCHEDULE FOR FRAME FINISH. ALL EXTERIOR GLAZING TO BE GL-01 U.O.N. REFER TO GENERAL NOTES FOR TEMPERED GLAZING REQUIREMENTS
0840.02	INTERIOR GLAZED WALL - FULLY TEMPERRED GL-02T - RACO INTERIS OR SIMILAR
2250.01	RE: AQUATICS



AG
AF
AE
AD
AC
AB
AA
1 / A-104
2
A-300
150' - 0"
4"
30' - 0"
30' - 0"
30' - 0"
30' - 0"
30' - 0"
4"
A1
A2
A3
A3.1
A4
A5
A6
A7
03
A-300
12
A-570
SF23
0740.02
0740.02
2250.01
8
A-571
SF25
SF25
SF26
0510.01
0510.01
14
A-570
0740.02
SF27
A101D
12
A-570
9
A-570
1' - 5"
3' - 0"
14' - 3"
20' - 0"
5' - 0"
21' - 9"
108' - 6"
27' - 5"
5' - 10"
14' - 3"
2' - 5"
11' - 3 3/4"
6 1/4"
20' - 0"
26' - 9"
27' - 5"
5' - 10"
11' - 3 1/4"
2' - 5 1/2"
A106
A104
A127
0840.02
2250.01
0840.02
0740.02
0510.01
RECREATION POOL
A102
COMPETITION POOL
A100
POOL DECK
A101
SF39
SF38
SF38
SF37
0740.02
0840.01
SF28
A101C
0400.01
0400.01
9
A-570
12
A-570

FLOOR PLAN - SECTOR C 1
1/8" = 1'-0"

SEAL

CLIENT

City of West Memphis
205 Redding St. West
Memphis, AR 72301

DRAWING ISSUE

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CONSULTANT

JOB INFO

CITY OF WEST MEMPHIS
RECREATION CENTER
ST HWY 191/I-40 SERV
West Memphis, AR 72301

JOB No.: WESCIT00561

SHEET TITLE

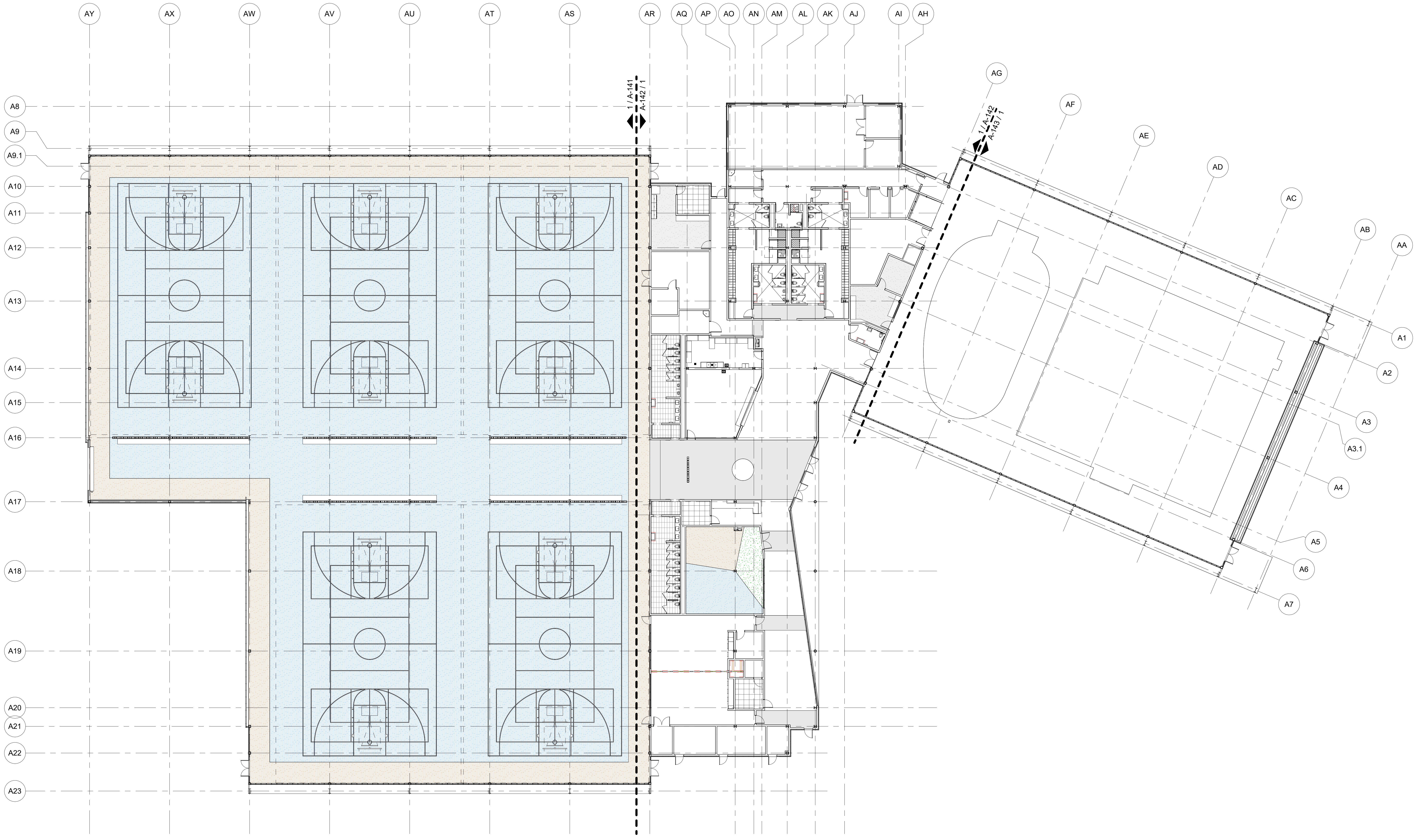
FLOOR PLAN -
SECTOR C

SHEET NUMBER

A-105

FILE PATH: Autodesk Docs://City of West Memphis Recreation Center/WMR_BLDG A_RAC_ARCH.rvt
DATE PRINTED: 4/20/2026 9:06:57 AM

A.M.D.G.



FINISH PLAN | 1

1/16" = 1'-0"

GENERAL NOTES - FINISHES

1. ALL WALL/CEILING MATERIALS SHALL MEET FLAME SPREAD CLASS REQUIRED PER IBC TABLE 803.9.
2. REFER TO EXTERIOR/INTERIOR ELEVATION SHEETS FOR ADDITIONAL FINISH INFORMATION.
3. FINISH SCHEDULE DESIGNATIONS FOLLOW PLAN NORTH.
4. REFER TO REFLECTED CEILING PLANS FOR CEILING TYPES AND HEIGHTS.
5. PROVIDE 5% ATTIC STOCK ON ALL FLOORING, WALL TILES, AND WALL COVERINGS.
6. ALL WALLS TO RECEIVE ONE (1) COAT PRIMER AND TWO (2) COATS PAINT.
7. ALL PAINT SHALL BE APPLIED IN ACCORDANCE TO THE MANUFACTURER'S SPECIFICATIONS AND PROJECT SPECIFICATIONS FOR THE APPLIED SURFACE.
8. CARPET SHALL NOT RECEIVE ANY TRAFFIC FOR 24 HOURS AFTER INSTALLATION. ENSURE CARPET FOR EACH FLOOR COMES FROM THE SAME DYE LOT.
9. CARPET TO BE INSTALLED PER MANUFACTURER'S RECOMMENDATIONS.
10. ALL RUBBER TRANSITIONS / REDUCER STRIPS TO MATCH CARPET IN COLOR. SUBMIT FOR ARCHITECT APPROVAL.
11. ALL VINYL FLOORING TO BE INSTALLED, CLEANED, STRIPPED, AND WAXED PER MANUFACTURER'S RECOMENDATIONS. FLOORING SHALL NOT RECEIVE ANY TRAFFIC FOR 24 HOURS AFTER INSTALLATION AND NO HEAVY WEIGHT TRAFFIC FOR 48 HOURS.
12. ALL CHANGES IN FLOOR MATERIAL BETWEEN ROOM SHALL OCCUR AT THE CENTER LINE OF THE DOOR U.N.O.
13. GROUT COLOR TO MATCH ADJACENT STONE / TILES. ALL STONE TILE SURFACES TO BE FLUSH. NO ABRUPT LIPS OR EDGES. SUBMIT SAMPLE FOR ARCHITECT APPROVAL.
14. ENSURE ALL FABRIC WALL COVERINGS COME FROM THE SAME DYE LOT. ALL FABRICS TO BE CLASS A AND FLAME RETARDANT U.N.O.
15. INSTALL WALL COVERINGS PER MANUFACTURER'S RECOMMENDATIONS FOR EACH TYPE OF FABRIC (DIRECT GLUE, WRAPPED PANELS, ETC.) GENERAL CONTRACTOR TO COORDINATE APPROPRIATE METHOD OF INSTALLATION.
16. IN LOCATIONS WHERE DIRECT GLUE VINYL WALL COVERINGS TERMINATE AT REVEAL, WALL COVERING IS TO WRAP INTO THE REVEAL U.N.O.
17. PROVIDE PAPER BACKER FOR DIRECT GLUE INSTALLATION, UNBACKED FOR WRAPPED PANEL APPLICATION.
18. ALL EXTERIOR CONCRETE TO RECEIVE CN01

GENERAL NOTES - FLOOR PLAN

1. REFER TO G SERIES FOR ALL PROJECT INFORMATION, ACCESSIBILITY STANDARDS, AND STANDARD MOUNTING HEIGHTS.
2. GENERAL CONTRACTOR TO PROVIDE AND COORDINATE WOOD BLOCKING REQUIREMENTS FOR ALL MILLWORK AND VISUAL DISPLAY SURFACES.
3. DO NOT SCALE DRAWINGS. WRITTEN DIMENSIONS GOVERN PARTITION LOCATIONS, DIMENSIONS, TYPES, DOORS, AND WINDOWS SHALL BE AS SHOWN ON THE FLOOR PLAN. IN CASE OF CONFLICT, NOTIFY ARCHITECT FOR WRITTEN CLARIFICATIONS PRIOR TO PROCEEDING WITH CONSTRUCTION. FLOOR PLANS BY ARCHITECT SUPERCEDE OTHER PLANS FOR LAYOUT.
4. PARTITIONS ARE DIMENSIONED FROM FACE OF GYP TO FACE OF GYP, U.N.O. DIMENSIONS MARKED "CLEAR" SHALL BE MAINTAINED AND SHALL ALLOW FOR THICKNESS OF FINISHES INCLUDING CARPET, TILE, VCT, ETC.. CONTRACTOR SHALL NOT ADJUST DIMENSIONS WITHOUT WRITTEN INSTRUCTIONS FROM THE ARCHITECT.
5. CONTRACTOR SHALL INSTALL GYPSUM BOARD FURRING TO ACCOMMODATE DEPTH OF FIRE EXTINGUISHER CABINET/HOSE CABINET, ELECTRICAL PANEL BOARDS, AND OTHER ITEMS INDICATED ON DRAWINGS AS RECESSED INTO GYPSUM BOARD CONSTRUCTION. CONTRACTOR SHALL COORDINATE DEPTH AND SIZE OF RECESS REQUIRED WITH SPECIFIED EQUIPMENT.
6. EXPOSED GYPSUM BOARD EDGES SHALL HAVE METAL TRIM. PROVIDE CORNER BEADS ALONG FULL LENGTH OF OUTSIDE CORNERS AND J BEADS ALONG ENDS OF GYPSUM BOARD.
7. SLOPE TO FLOOR DRAINS NOT TO EXCEED 1:48 IN ALL DIRECTIONS.
8. U.N.O. FLOOR DRAINS TO BE IN THE GEOMETRIC CENTER OF ROOM.

LEGEND - FINISHES

▨	POOL DECK PT06
☐	SEALED CONCRETE CN01
▩	STAINED SEALED CONCRETE CN02
⁘	CARPET CP01
⊞	LVT RS01
⁘	FITNESS FLOORING RS02
⁘	FITNESS FLOORING RS03
⁘	FITNESS FLOORING RS04
⊞	TILE FLOORING
▩	SHOWER TILE

KEYNOTES

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NUMBER	DESCRIPTION

SEAL

CLIENT

City of West Memphis
205 Redding St. West
Memphis, AR 72301

DRAWING ISSUE

№.	DATE	DESCRIPTION
	2026-01-12	ISSUE FOD DESIGN DEVELOPMENT
	2026-03-16	75% CONSTRUCTION DOCUMENT PROGRESS

ARCHITECT

PROJECT LƯỢNG

HOUSTON +1 346 708 8241 820 Gessner Rd., Suite 775, Houston, TX 77024
SAN ANTONIO +1 726 245 1378 700 N. St. Mary's St., Suite 1400, San Antonio, TX 78205
SANTA MONICA +1 213 394 7230 730 Arizona Ave., Santa Monica, CA 90401
TBAE REG. No. BR 4215
Projectluong.com

CONSULTANT

JOB INFO

CITY OF WEST MEMPHIS
RECREATION CENTER
ST HWY 191/I-40 SERV
West Memphis, AR 72301

JOB No.: WESCIT00561

SHEET TITLE

FINISH PLAN

SHEET NUMBER

A-140

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DATE PRINTED: 4/20/2026 9:07:03 AM

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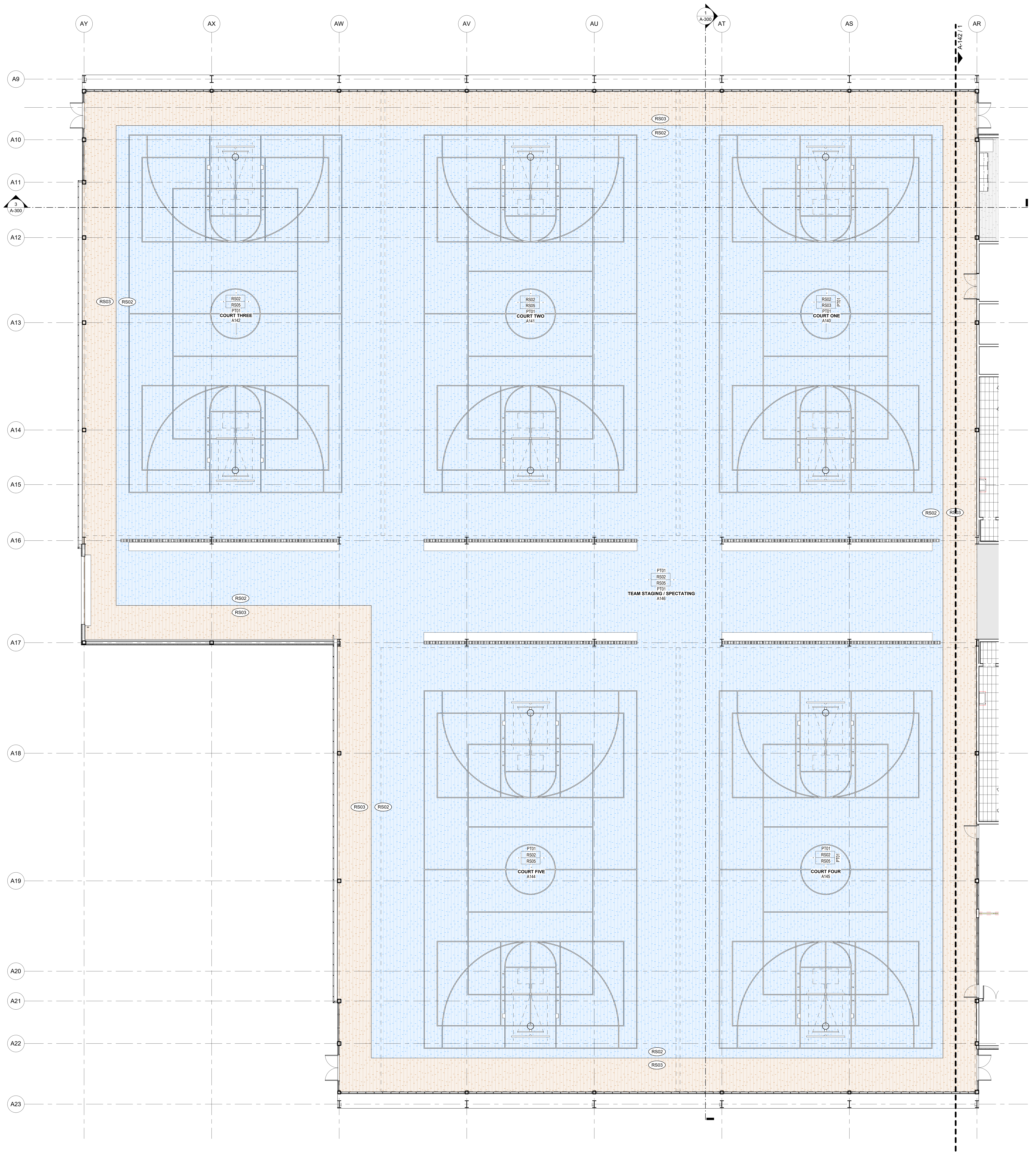

FINISH PLAN - SECTOR A | 1

1/8" = 1'-0"

GENERAL NOTES - FINISHES

1. ALL WALL/CEILING MATERIALS SHALL MEET FLAME SPREAD CLASS REQUIRED PER IBC TABLE 803.9.
2. REFER TO EXTERIOR/INTERIOR ELEVATION SHEETS FOR ADDITIONAL FINISH INFORMATION.
3. FINISH SCHEDULE DESIGNATIONS FOLLOW PLAN NORTH.
4. REFER TO REFLECTED CEILING PLANS FOR CEILING TYPES AND HEIGHTS.
5. PROVIDE 5% ATTIC STOCK ON ALL FLOORING, WALL TILES, AND WALL COVERINGS.
6. ALL WALLS TO RECEIVE ONE (1) COAT PRIMER AND TWO (2) COATS PAINT.
7. ALL PAINT SHALL BE APPLIED IN ACCORDANCE TO THE MANUFACTURER'S SPECIFICATIONS AND PROJECT SPECIFICATIONS FOR THE APPLIED SURFACE.
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GENERAL NOTES - FLOOR PLAN

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3. DO NOT SCALE DRAWINGS. WRITTEN DIMENSIONS GOVERN PARTITION LOCATIONS, DIMENSIONS, TYPES, DOORS, AND WINDOWS SHALL BE AS SHOWN ON THE FLOOR PLAN. IN CASE OF CONFLICT, NOTIFY ARCHITECT FOR WRITTEN CLARIFICATIONS PRIOR TO PROCEEDING WITH CONSTRUCTION. FLOOR PLANS BY ARCHITECT SUPERCEDE OTHER PLANS FOR LAYOUT.
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LEGEND - FINISHES

▨	POOL DECK PT06
☐	SEALED CONCRETE CN01
▩	STAINED SEALED CONCRETE CN02
░	CARPET CP01
▦	LVT RS01
░	FITNESS FLOORING RS02
░	FITNESS FLOORING RS03
░	FITNESS FLOORING RS04
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CONSULTANT

JOB INFO

CITY OF WEST MEMPHIS
RECREATION CENTER
ST HWY 191/I-40 SERV
West Memphis, AR 72301

JOB No.: WESCIT00561

SHEET TITLE

FINISH PLAN -
SECTOR A

SHEET NUMBER

A-141

FILE PATH: Autodesk Docs://City of West Memphis Recreation Center/WMR_BLDG A_RAC_ARCH.rvt
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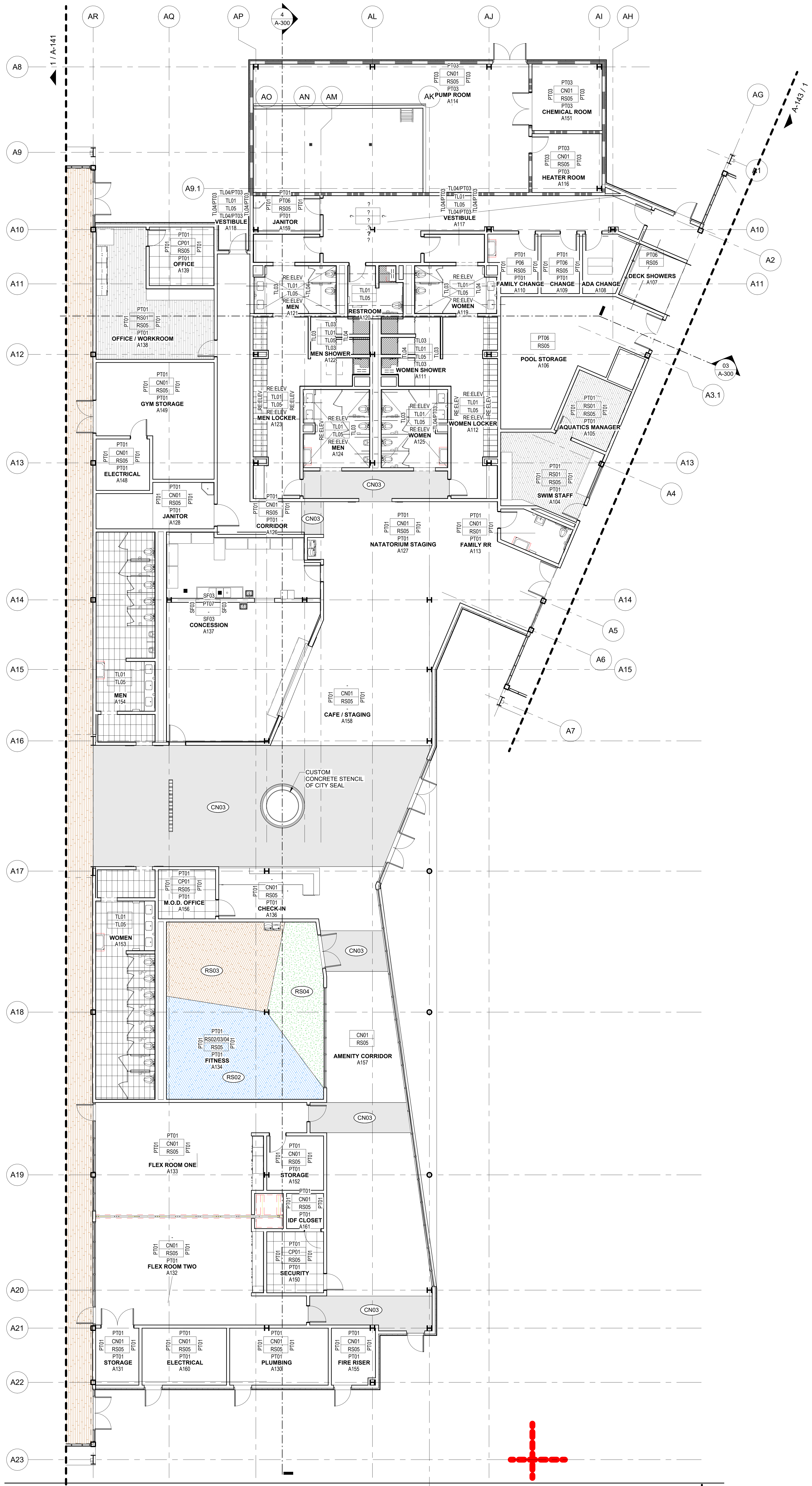

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A-143 / 1
4 A-300
03 A-300
PUMP ROOM A114
CHEMICAL ROOM A151
HEATER ROOM A116
VESTIBULE A118
JANITOR A159
VESTIBULE A117
OFFICE A139
OFFICE / WORKROOM A138
GYM STORAGE A140
ELECTRICAL A148
JANITOR A128
CORRIDOR A126
MEN A121
RESTROOM
WOMEN A119
MEN SHOWER A122
WOMEN SHOWER A111
MEN LOCKER A123
MEN A124
WOMEN A125
WOMEN LOCKER A112
FAMILY CHANGE A110
CHANGE A109
ADA CHANGE A108
DECK SHOWERS A107
POOL STORAGE A106
AQUATICS MANAGER A105
SWIM STAFF A104
NATATORIUM STAGING A127
FAMILY RR A113
CONCESSION A137
MEN A154
CAFE / STAGING A158
CUSTOM CONCRETE STENCIL OF CITY SEAL
CN03
M.O.D. OFFICE A156
CHECK-IN A136
WOMEN A153
RS03
RS04
FITNESS A134
RS02
AMENITY CORRIDOR A157
FLEX ROOM ONE A133
STORAGE A152
IDF CLOSET A161
FLEX ROOM TWO A132
SECURITY A150
STORAGE A131
ELECTRICAL A160
PLUMBING A130
FIRE RISER A155

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

GENERAL NOTES - FINISHES

1. ALL WALL/CEILING MATERIALS SHALL MEET FLAME SPREAD CLASS REQUIRED PER IBC TABLE 803.9.
2. REFER TO EXTERIOR/INTERIOR ELEVATION SHEETS FOR ADDITIONAL FINISH INFORMATION.
3. FINISH SCHEDULE DESIGNATIONS FOLLOW PLAN NORTH.
4. REFER TO REFLECTED CEILING PLANS FOR CEILING TYPES AND HEIGHTS.
5. PROVIDE 5% ATTIC STOCK ON ALL FLOORING, WALL TILES, AND WALL COVERINGS.
6. ALL WALLS TO RECEIVE ONE (1) COAT PRIMER AND TWO (2) COATS PAINT.
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17. PROVIDE PAPER BACKER FOR DIRECT GLUE INSTALLATION, UNBACKED FOR WRAPPED PANEL APPLICATION.
18. ALL EXTERIOR CONCRETE TO RECEIVE CN01

GENERAL NOTES - FLOOR PLAN

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3. DO NOT SCALE DRAWINGS. WRITTEN DIMENSIONS GOVERN PARTITION LOCATIONS, DIMENSIONS, TYPES, DOORS, AND WINDOWS SHALL BE AS SHOWN ON THE FLOOR PLAN. IN CASE OF CONFLICT, NOTIFY ARCHITECT FOR WRITTEN CLARIFICATIONS PRIOR TO PROCEEDING WITH CONSTRUCTION. FLOOR PLANS BY ARCHITECT SUPERCEDE OTHER PLANS FOR LAYOUT.
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8. U.N.O. FLOOR DRAINS TO BE IN THE GEOMETRIC CENTER OF ROOM.

LEGEND - FINISHES

▨	POOL DECK PT06
□	SEALED CONCRETE CN01
■	STAINED SEALED CONCRETE CN02
░	CARPET CP01
▦	LVT RS01
░	FITNESS FLOORING RS02
░	FITNESS FLOORING RS03
░	FITNESS FLOORING RS04
▦	TILE FLOORING
▨	SHOWER TILE

KEYNOTES

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ARCHITECT

PROJECT LUONG
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SAN ANTONIO +1 726 245 1378 700 N. St. Mary's St., Suite 1400, San Antonio, TX 78205
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TBAE REG. No. BR 4215

CONSULTANT

JOB INFO

CITY OF WEST MEMPHIS
RECREATION CENTER
ST HWY 191/I-40 SERV
West Memphis, AR 72301

JOB No.: WESCIT00561

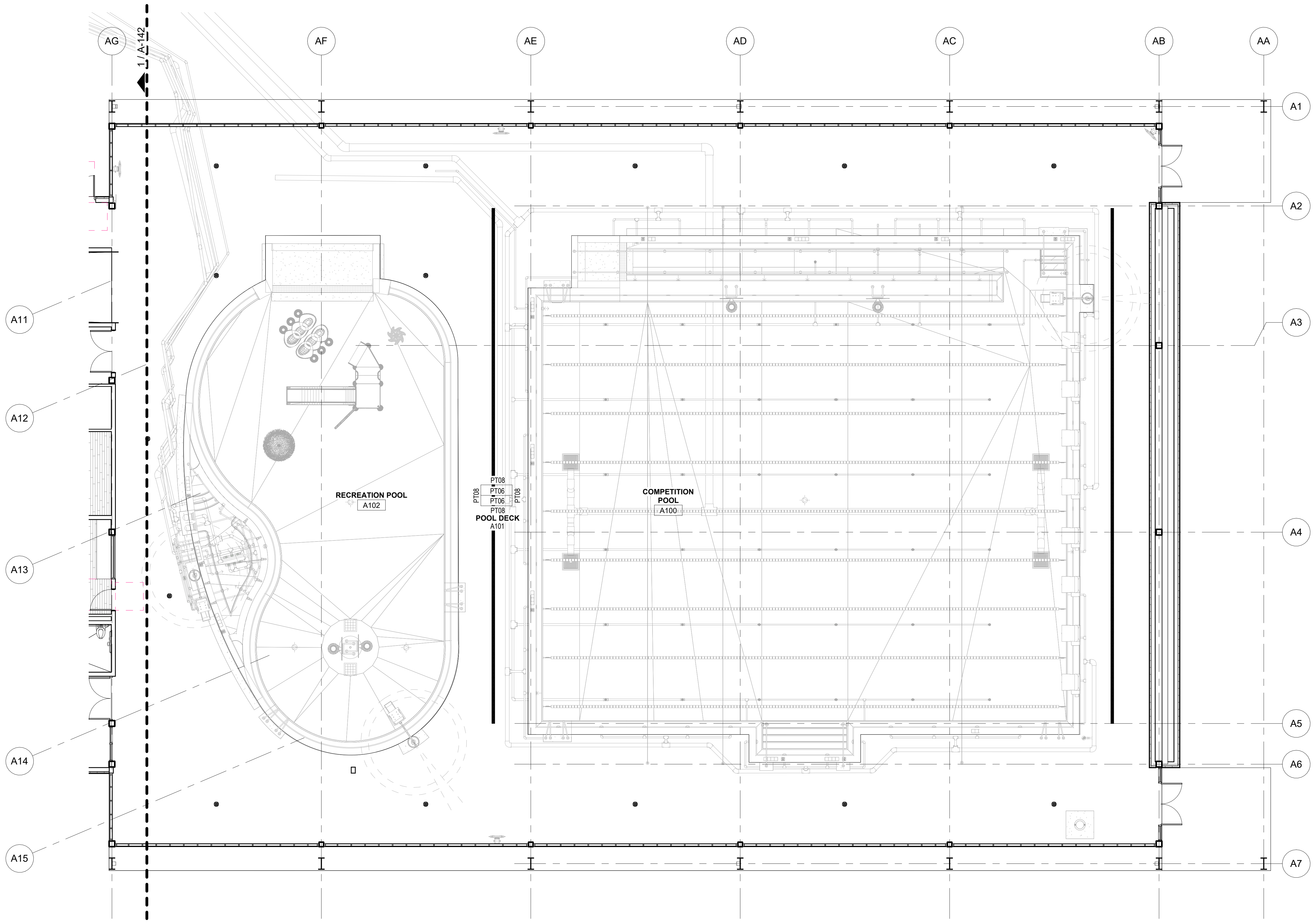
SHEET TITLE

FINISH PLAN -
SECTOR B

SHEET NUMBER

A-142

A.M.D.G.



FINISH PLAN - SECTOR C 1
1/8" = 1'-0"

GENERAL NOTES - FINISHES

1. ALL WALL/CEILING MATERIALS SHALL MEET FLAME SPREAD CLASS REQUIRED PER IBC TABLE 803.9.
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18. ALL EXTERIOR CONCRETE TO RECEIVE CN01

GENERAL NOTES - FLOOR PLAN

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LEGEND - FINISHES

▨	POOL DECK PT06
□	SEALED CONCRETE CN01
▒	STAINED SEALED CONCRETE CN02
░	CARPET CP01
▦	LVT RS01
░	FITNESS FLOORING RS02
░	FITNESS FLOORING RS03
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▥	TILE FLOORING
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CONSULTANT

JOB INFO

CITY OF WEST MEMPHIS
RECREATION CENTER
ST HWY 191/I-40 SERV
West Memphis, AR 72301

JOB No.: WESCIT00561

SHEET TITLE

FINISH PLAN -
SECTOR C

SHEET NUMBER

A-143

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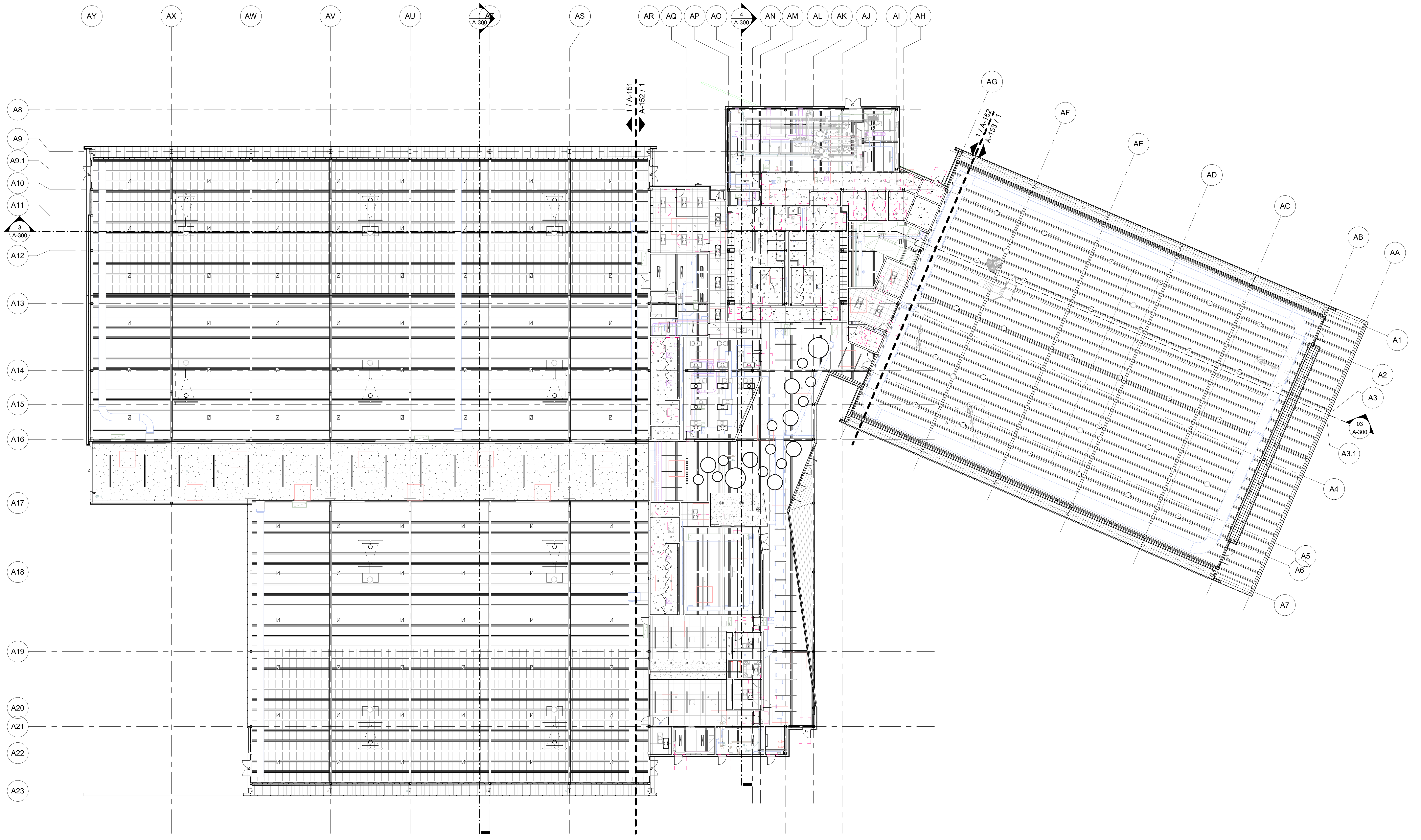

CEILING PLAN 1
1/16" = 1'-0"

GENERAL NOTES - CEILING

1. REFER TO MEP DRAWINGS FOR LIGHTING SCHEDULES.
2. REFER TO MEP DRAWINGS FOR DESIGN OF THESE SYSTEMS: DUCT SIZES, CIRCUITING, PLUMBING, ETC. REFLECTED CEILING PLAN TO GOVERN LOCATION OF ITEMS INSTALLED IN CEILINGS. NOTIFY ARCHITECT OF ANY CONFLICTS.
3. REFER TO MEP DRAWINGS FOR EXIT LIGHTS, SWITCHES, AND ADA STROBE LOCATIONS, U.N.O. GENERAL CONTRACTOR TO COORDINATE WITH OWNER AND ARCHITECT FOR FINAL LOCATIONS OF ALL MEP, LIFE SAFETY, AND SECURITY DEVICES.
4. INSTALL LIGHT FIXTURES, OR OTHER CEILING ELEMENTS IN THE GEOMETRIC CENTER OF ROOM OR CENTER OF CORRIDOR, U.N.O.
5. INSTALL EXITS, EXIT LIGHTS, FIRE PROTECTIVE DEVICES, AND ALARMS IN CONFORMANCE WITH CODES AND ORDINANCES.
6. REFER TO LANDSCAPE AND ELECTRICAL DRAWINGS FOR SITE LIGHTING.
7. ALL DIMENSIONS ARE TO CENTER OF FIXTURES OR CENTERLINE OF MULTIPLE FIXTURES, U.N.O

LEGEND - CEILINGS

- ▒ GYPSUM BOARD
- ▥ METAL SOFFIT
- ▦ 2x2 CEILING GRID
- ▤ 2X4 CEILING GRID
- ☐ OPEN TO STRUCTURE / INSULATION

LEGEND - CEILING FIXTURES

- ⧄ A - LINEAR HIGH BAY FIXTURE
- ◎ A1 - HIGH BAY FIXTURE
- ▭ B - 12' LINEAR SURFACE FIXTURE
- ─╫─ C - CONTINUOUS EXTERIOR LINEAR FIXTURE
- ▭ D - LINEAR WALL MOUNTED FIXTURE
- ▭ E - LINEAR PENDANT
- ⊠ F - 24"x48" TROFFER FIXTURE
- ⊠ F1 - 24"x48" TROFFER FIXTURE
- ∘ G - 4" DOWNLIGHT
- ∘ G1 - 4" DOWNLIGHT
- ▭ H - 8' LINEAR PENDANT FIXTURE
- ▭ I - 12' LINEAR PENDANT FIXTURE
- ○ J - 23.6" ACOUSTIC PENDANT
- ○ K - 35.4" ACOUSTIC PENDANT
- ○ L - 47.2" ACOUSTIC PENDANT
- ◉ M - DECORATIVE PENDANT
- ▭ N - 4' LINEAR PENDANT FIXTURE
- ▭ O - 8' STORAGE LINEAR PENDANT FIXTURE
- ▭ O1 - 4' STORAGE LINEAR PENDANT FIXTURE
- ⊠ P - 24"x48" RECESSED PANEL FIXTURE
- ⧅ WP- WALL PACK

KEYNOTES

NOTE: KEYNOTE NUMBERING IS FOR ORGANIZATIONAL PURPOSES ONLY AND NOT INTENDED TO REFERENCE A SPECIFIC CSI DIVISION

NUMBER	DESCRIPTION

SEAL

CLIENT

City of West Memphis
205 Redding St. West
Memphis, AR 72301

DRAWING ISSUE

№.	DATE	DESCRIPTION
	2026-01-12	ISSUE FOD DESIGN DEVELOPMENT
	2026-03-16	75% CONSTRUCTION DOCUMENT PROGRESS

ARCHITECT

PROJECT LUONG

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+1 213 394 7230 730 Arizona Ave., Santa Monica, CA 90401
Projectluong.com

TBAE REG. No. BR 4215

CONSULTANT

JOB INFO

CITY OF WEST MEMPHIS
RECREATION CENTER
ST HWY 191/I-40 SERV
West Memphis, AR 72301

JOB No.: WESCIT00561

SHEET TITLE

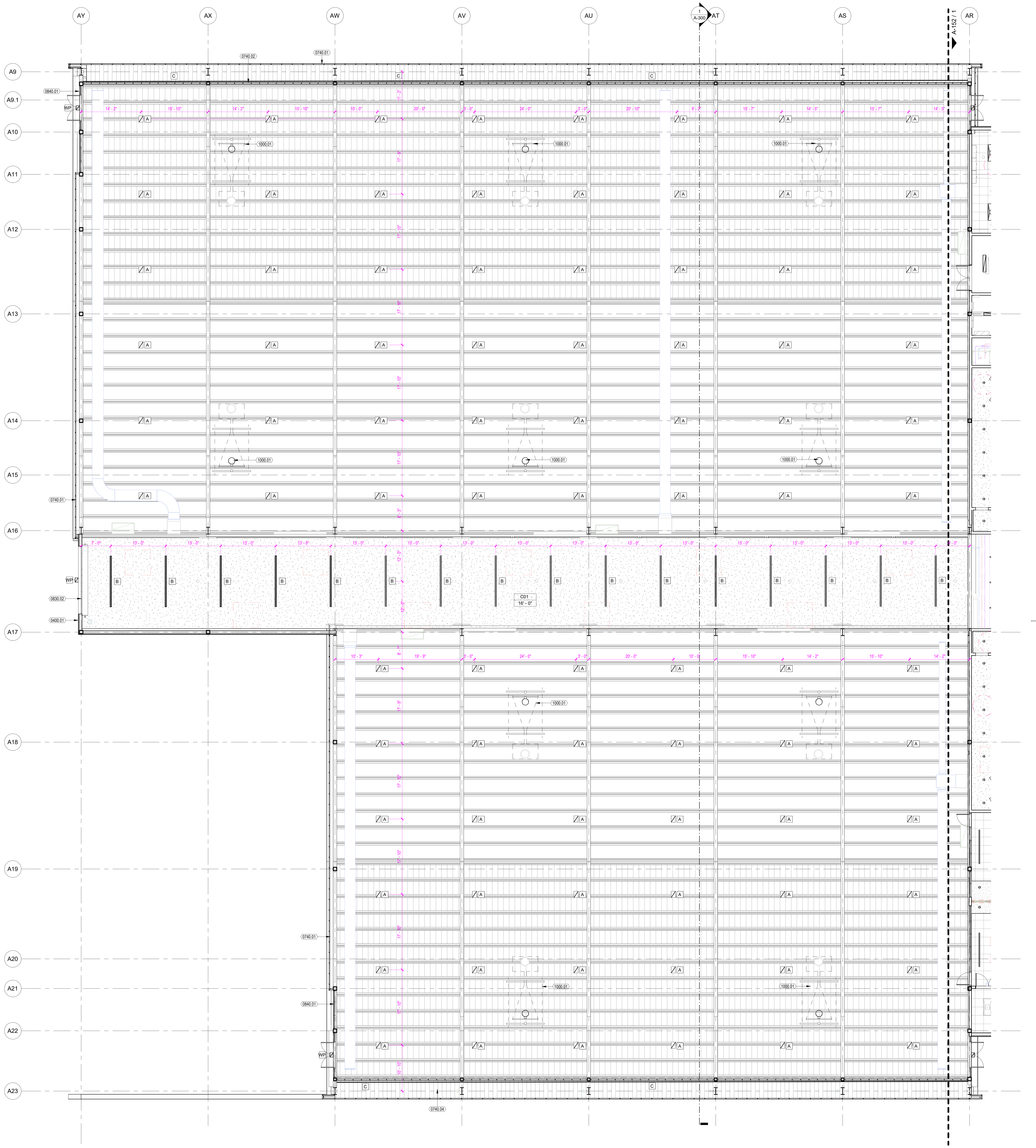
CEILING PLAN

SHEET NUMBER

A-150

FILE PATH: Autodesk Docs://City of West Memphis Recreation Center/WMR_BLDG A_RAC_ARCH.rvt
DATE PRINTED: 4/20/2026 9:07:30 AM

A.M.D.G.



CEILING PLAN - SECTOR A

1/8" = 1'-0"

1

GENERAL NOTES - CEILING

1. REFER TO MEP DRAWINGS FOR LIGHTING SCHEDULES.
2. REFER TO MEP DRAWINGS FOR DESIGN OF THESE SYSTEMS: DUCT SIZES, CIRCUITING, PLUMBING, ETC. REFLECTED CEILING PLAN TO GOVERN LOCATION OF ITEMS INSTALLED IN CEILINGS. NOTIFY ARCHITECT OF ANY CONFLICTS.
3. REFER TO MEP DRAWINGS FOR EXIT LIGHTS, SWITCHES, AND ADA STROBE LOCATIONS, U.N.O. GENERAL CONTRACTOR TO COORDINATE WITH OWNER AND ARCHITECT FOR FINAL LOCATIONS OF ALL MEP, LIFE SAFETY, AND SECURITY DEVICES.
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6. REFER TO LANDSCAPE AND ELECTRICAL DRAWINGS FOR SITE LIGHTING.
7. ALL DIMENSIONS ARE TO CENTER OF FIXTURES OR CENTERLINE OF MULTIPLE FIXTURES, U.N.O

LEGEND - CEILINGS

- GYPSUM BOARD
- METAL SOFFIT
- 2x2 CEILING GRID
- 2X4 CEILING GRID
- OPEN TO STRUCTURE / INSULATION

LEGEND - CEILING FIXTURES

- A - LINEAR HIGH BAY FIXTURE
- A1 - HIGH BAY FIXTURE
- B - 12' LINEAR SURFACE FIXTURE
- C - CONTINUOUS EXTERIOR LINEAR FIXTURE
- D - LINEAR WALL MOUNTED FIXTURE
- E - LINEAR PENDANT
- F - 24"x48" TROFFER FIXTURE
- F1 - 24"x48" TROFFER FIXTURE
- G - 4" DOWNLIGHT
- G1 - 4" DOWNLIGHT
- H - 8' LINEAR PENDANT FIXTURE
- I - 12' LINEAR PENDANT FIXTURE
- J - 23.6" ACOUSTIC PENDANT
- K - 35.4" ACOUSTIC PENDANT
- L - 47.2" ACOUSTIC PENDANT
- M - DECORATIVE PENDANT
- N - 4' LINEAR PENDANT FIXTURE
- O - 8' STORAGE LINEAR PENDANT FIXTURE
- O1 - 4' STORAGE LINEAR PENDANT FIXTURE
- P - 24"x48" RECESSED PANEL FIXTURE
- WP- WALL PACK

KEYNOTES

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NUMBER	DESCRIPTION
0400.01	SINGLE SOURCE THIN BRICK VENEER SYSTEM. ARRISCRAFT. MIN 2" XPS INSULATION WITH DRAINAGE PLANE PER MANF. RECOMMENDATION AND MIN REQ'D R-VALUE. RE: ELEVATIONS AND FINISH SCHEDULE FOR BRICK TYPE.
0740.01	30" INSULATED METAL PANEL SYSTEM. KINGSPAN QUADCORE. THICKNESS TO MEET CODE MIN. R-19. REFER TO ELEVATION FOR COLOR MAPPING AND FINISH SCHEDULE FOR RAL - PROVIDE EXTRUDED JOINT AND TRANSITION DETAILING - EXTRUSION FINISH TO MATCH PANEL ABOVE.
0740.02	KINGSPAN 4" UNIQUAD POLYCARBONATE PANEL SYSTEM WITH ICE WHITE MATTE PANELS AND ANODIZED BLACK FRAME. PROVIDE INTERMEDIATE MULLIONS. PROVIDE MANUFACURER SIGNED AND SEALED STRUCTURAL ANALYSIS.
0740.04	PAINTED METAL SOFFIT BY KINGSPAN - REFER TO FINISH SHCEDULE.
0830.02	OVERHEAD COILING DOOR BY OVERHEAD DOOR - ROLLING STEEL SERVICE DOOR MODEL 610. FACE MOUNTED - CHAIN HOIST LH. ROUND HOOD WITH CHAIN HOIST COVER. FINISH TO BE BLACK.
0840.01	STOREFRONT WITH INSULATED GLASS - REFER TO STOREFRONT SCHEDULE FOR PRODUCT TYPE - PROVIDE MANUFACTURER RECOMENDED FRAMING PER STRUCTURAL WIND LOADING REQUIREMENTS. REFER TO STOREFRONT SCHEDULE FOR FRAME FINISH. ALL EXTERIOR GLAZING TO BE GL-01 U.O.N. REFER TO GENERAL NOTES FOR TEMPERED GLAZING REQUIREMENTS
1000.01	SPECIALTY SPORTS EQUIPMENT; REFER TO SPORTS CONSULTANT PACKAGE. COORDINATE ADDITIONAL STRUCTURAL AND POWER REQUIREMENTS WITH MEP AND STRUCTURAL CONSULTANT

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TBAE REG. No. BR 4215

CONSULTANT

JOB INFO

CITY OF WEST MEMPHIS
RECREATION CENTER
ST HWY 191/I-40 SERV
West Memphis, AR 72301

JOB No.: WESCIT00561

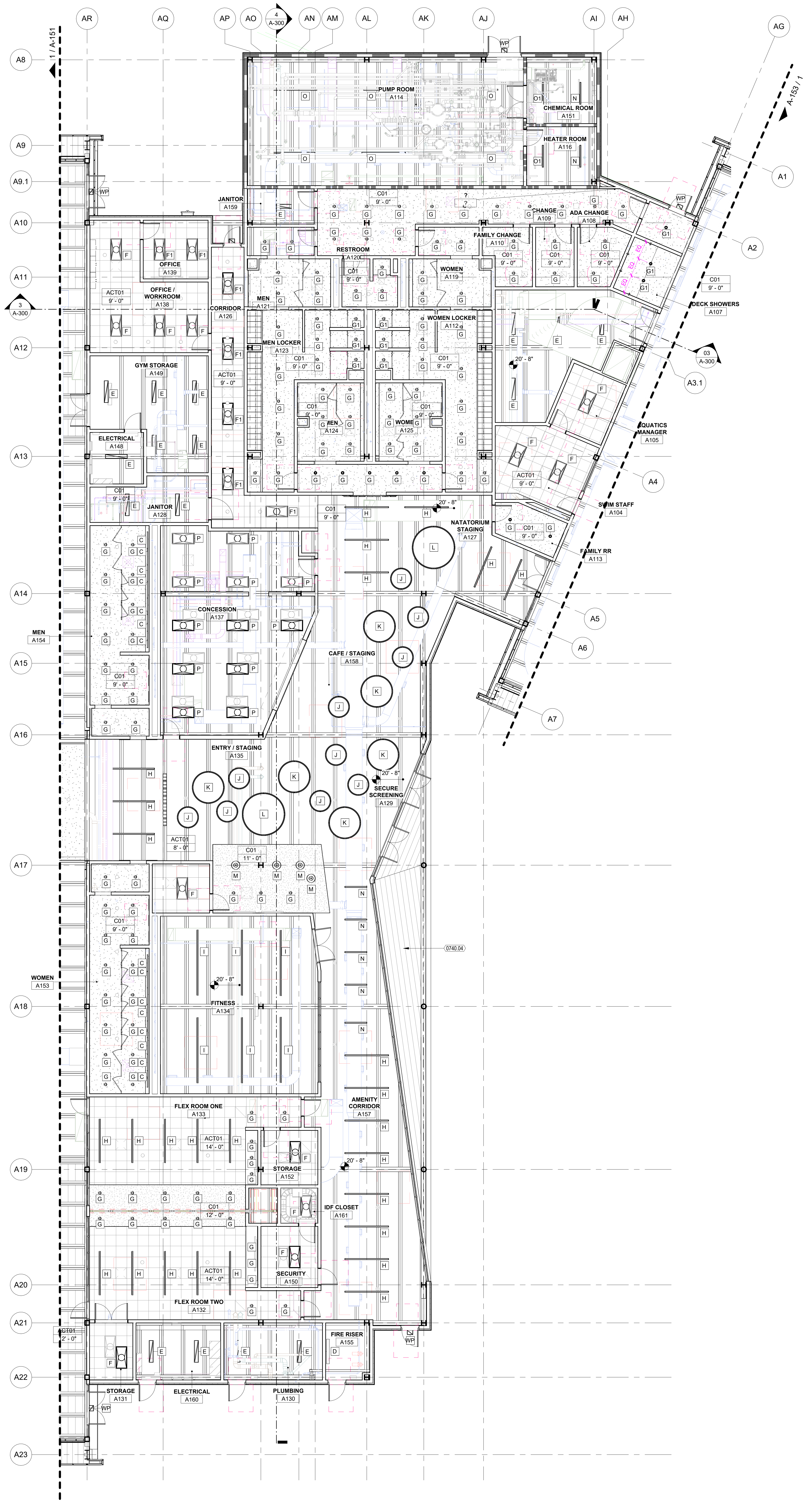
SHEET TITLE

CEILING PLAN -
SECTOR A

SHEET NUMBER

A-151

A.M.D.G.



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AJ
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AH
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A8
A9
A9.1
A10
A11
3
A-300
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A22
A23
A1
A2
03
A-300
A3.1
A4
A5
A6
A7
1 / A-151
A-153 / 1
PUMP ROOM
A114
CHEMICAL ROOM
A151
HEATER ROOM
A116
JANITOR
A159
CHANGE
A109
ADA CHANGE
A108
RESTROOM
A120
FAMILY CHANGE
A110
WOMEN
A119
MEN
A121
DECK SHOWERS
A107
OFFICE
A139
OFFICE / WORKROOM
A138
CORRIDOR
A126
MEN LOCKER
A123
WOMEN LOCKER
A112
GYM STORAGE
A149
MEN
A124
WOMEN
A125
ELECTRICAL
A148
AQUATICS MANAGER
A105
JANITOR
A128
SWIM STAFF
A104
NATATORIUM STAGING
A127
FAMILY RR
A113
CONCESSION
A137
MEN
A154
CAFE / STAGING
A158
ENTRY / STAGING
A135
SECURE SCREENING
A129
WOMEN
A153
FITNESS
A134
0740.04
AMENITY CORRIDOR
A157
FLEX ROOM ONE
A133
STORAGE
A152
IDF CLOSET
A161
SECURITY
A150
FLEX ROOM TWO
A132
FIRE RISER
A155
STORAGE
A131
ELECTRICAL
A160
PLUMBING
A130
C01
9' - 0"
ACT01
9' - 0"
ACT01
8' - 0"
C01
11' - 0"
ACT01
14' - 0"
C01
12' - 0"
ACT01
2' - 0"
20' - 8"

CEILING PLAN - SECTOR B 1

1/8" = 1'-0"

GENERAL NOTES - CEILING

1. REFER TO MEP DRAWINGS FOR LIGHTING SCHEDULES.
2. REFER TO MEP DRAWINGS FOR DESIGN OF THESE SYSTEMS: DUCT SIZES, CIRCUITING, PLUMBING, ETC. REFLECTED CEILING PLAN TO GOVERN LOCATION OF ITEMS INSTALLED IN CEILINGS. NOTIFY ARCHITECT OF ANY CONFLICTS.
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6. REFER TO LANDSCAPE AND ELECTRICAL DRAWINGS FOR SITE LIGHTING.
7. ALL DIMENSIONS ARE TO CENTER OF FIXTURES OR CENTERLINE OF MULTIPLE FIXTURES, U.N.O

LEGEND - CEILINGS

▨	GYPSUM BOARD
▥	METAL SOFFIT
▦	2x2 CEILING GRID
▦	2X4 CEILING GRID
☐	OPEN TO STRUCTURE / INSULATION

LEGEND - CEILING FIXTURES

A - LINEAR HIGH BAY FIXTURE
A1 - HIGH BAY FIXTURE
B - 12' LINEAR SURFACE FIXTURE
C - CONTINUOUS EXTERIOR LINEAR FIXTURE
D - LINEAR WALL MOUNTED FIXTURE
E - LINEAR PENDANT
F - 24"x48" TROFFER FIXTURE
F1 - 24"x48" TROFFER FIXTURE
G - 4" DOWNLIGHT
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H - 8' LINEAR PENDANT FIXTURE
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J - 23.6" ACOUSTIC PENDANT
K - 35.4" ACOUSTIC PENDANT
L - 47.2" ACOUSTIC PENDANT
M - DECORATIVE PENDANT
N - 4' LINEAR PENDANT FIXTURE
O - 8' STORAGE LINEAR PENDANT FIXTURE
O1 - 4' STORAGE LINEAR PENDANT FIXTURE
P - 24"x48" RECESSED PANEL FIXTURE
WP- WALL PACK

KEYNOTES

NOTE: KEYNOTE NUMBERING IS FOR ORGANIZATIONAL PURPOSES ONLY AND NOT INTENDED TO REFERENCE A SPECIFIC CSI DIVISION

NUMBER	DESCRIPTION
0740.04	PAINTED METAL SOFFIT BY KINGSPAN - REFER TO FINISH SHCEDULE.

SEAL

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ARCHITECT

PROJECT LƯƠNG

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SAN ANTONIO	+1 726 245 1378	700 N. St. Mary's St., Suite 1400, San Antonio, TX 78205
SANTA MONICA	+1 213 394 7230	730 Arizona Ave., Santa Monica, CA 90401

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CONSULTANT

JOB INFO

CITY OF WEST MEMPHIS
RECREATION CENTER
ST HWY 191/I-40 SERV
West Memphis, AR 72301

JOB No.: WESCIT00561

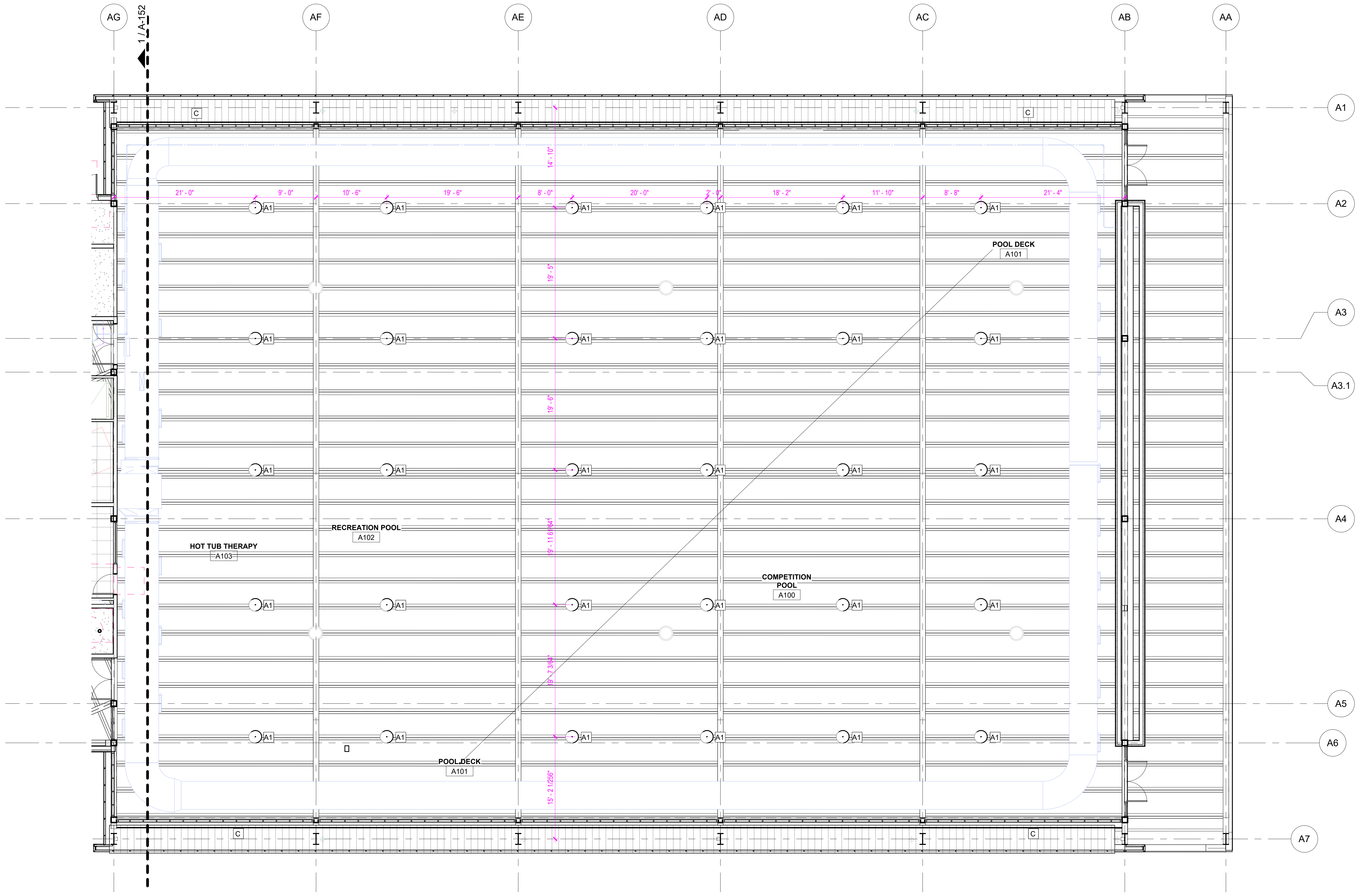
SHEET TITLE

CEILING PLAN -
SECTOR B

SHEET NUMBER

A-152

A.M.D.G.



CEILING PLAN - SECTOR C 1

1/8" = 1'-0"

GENERAL NOTES - CEILING

1. REFER TO MEP DRAWINGS FOR LIGHTING SCHEDULES.
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7. ALL DIMENSIONS ARE TO CENTER OF FIXTURES OR CENTERLINE OF MULTIPLE FIXTURES, U.N.O

LEGEND - CEILINGS

- ▨ GYPSUM BOARD
- ▥ METAL SOFFIT
- ▦ 2x2 CEILING GRID
- ▦ 2X4 CEILING GRID
- ☐ OPEN TO STRUCTURE / INSULATION

LEGEND - CEILING FIXTURES

- ⧄ A - LINEAR HIGH BAY FIXTURE
- ◎ A1 - HIGH BAY FIXTURE
- — B - 12' LINEAR SURFACE FIXTURE
- — C - CONTINUOUS EXTERIOR LINEAR FIXTURE
- ▭ D - LINEAR WALL MOUNTED FIXTURE
- ▭ E - LINEAR PENDANT
- ▯ F - 24"x48" TROFFER FIXTURE
- ▯ F1 - 24"x48" TROFFER FIXTURE
- ∘ G - 4" DOWNLIGHT
- ∘ G1 - 4" DOWNLIGHT
- — H - 8' LINEAR PENDANT FIXTURE
- — I - 12' LINEAR PENDANT FIXTURE
- ○ J - 23.6" ACOUSTIC PENDANT
- ○ K - 35.4" ACOUSTIC PENDANT
- ○ L - 47.2" ACOUSTIC PENDANT
- ◎ M - DECORATIVE PENDANT
- — N - 4' LINEAR PENDANT FIXTURE
- — O - 8' STORAGE LINEAR PENDANT FIXTURE
- — O1 - 4' STORAGE LINEAR PENDANT FIXTURE
- ▯ P - 24"x48" RECESSED PANEL FIXTURE
- ⧄ WP- WALL PACK

KEYNOTES

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ARCHITECT

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CONSULTANT

JOB INFO

CITY OF WEST MEMPHIS
RECREATION CENTER
ST HWY 191/I-40 SERV
West Memphis, AR 72301

JOB No.: WESCIT00561

SHEET TITLE

CEILING PLAN - SECTOR C

SHEET NUMBER

A-153

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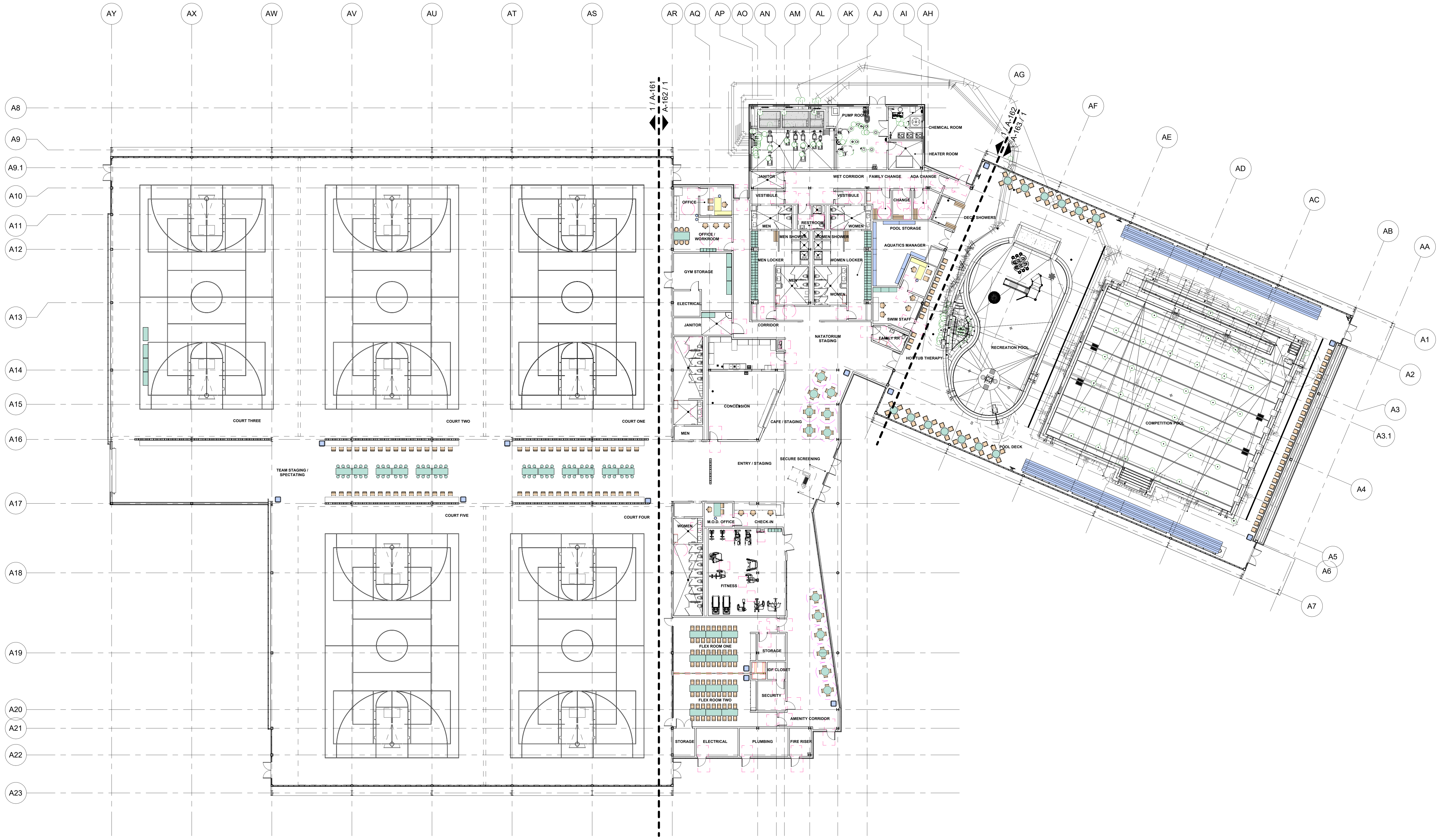

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A22
A23
1 / A-161
A-162 / 1
1 / A-162
A-163 / 1
PUMP ROOM
CHEMICAL ROOM
HEATER ROOM
JANITOR
WET CORRIDOR
FAMILY CHANGE
ADA CHANGE
VESTIBULE
VESTIBULE
CHANGE
DECK SHOWERS
OFFICE
OFFICE / WORKROOM
MEN
RESTROOM
WOMEN
MEN SHOWER
WOMEN SHOWER
POOL STORAGE
AQUATICS MANAGER
MEN LOCKER
WOMEN LOCKER
GYM STORAGE
MEN
WOMEN
ELECTRICAL
JANITOR
CORRIDOR
NATATORIUM STAGING
SWIM STAFF
FAMILY RR
HOT TUB THERAPY
RECREATION POOL
COMPETITION POOL
POOL DECK
CONCESSION
CAFE / STAGING
MEN
ENTRY / STAGING
SECURE SCREENING
COURT THREE
COURT TWO
COURT ONE
TEAM STAGING / SPECTATING
COURT FIVE
COURT FOUR
WOMEN
M.O.D. OFFICE
CHECK-IN
FITNESS
FLEX ROOM ONE
FLEX ROOM TWO
STORAGE
IDF CLOSET
SECURITY
AMENITY CORRIDOR
STORAGE
ELECTRICAL
PLUMBING
FIRE RISER

FURNITURE PLAN 1
1/16" = 1'-0"

GENERAL NOTES - FLOOR PLAN

1. REFER TO G SERIES FOR ALL PROJECT INFORMATION, ACCESSIBILITY STANDARDS, AND STANDARD MOUNTING HEIGHTS.
2. GENERAL CONTRACTOR TO PROVIDE AND COORDINATE WOOD BLOCKING REQUIREMENTS FOR ALL MILLWORK AND VISUAL DISPLAY SURFACES.
3. DO NOT SCALE DRAWINGS. WRITTEN DIMENSIONS GOVERN PARTITION LOCATIONS, DIMENSIONS, TYPES, DOORS, AND WINDOWS SHALL BE AS SHOWN ON THE FLOOR PLAN. IN CASE OF CONFLICT, NOTIFY ARCHITECT FOR WRITTEN CLARIFICATIONS PRIOR TO PROCEEDING WITH CONSTRUCTION. FLOOR PLANS BY ARCHITECT SUPERCEDE OTHER PLANS FOR LAYOUT.
4. PARTITIONS ARE DIMENSIONED FROM FACE OF GYP TO FACE OF GYP, U.N.O. DIMENSIONS MARKED "CLEAR" SHALL BE MAINTAINED AND SHALL ALLOW FOR THICKNESS OF FINISHES INCLUDING CARPET, TILE, VCT, ETC.. CONTRACTOR SHALL NOT ADJUST DIMENSIONS WITHOUT WRITTEN INSTRUCTIONS FROM THE ARCHITECT.
5. CONTRACTOR SHALL INSTALL GYPSUM BOARD FURRING TO ACCOMMODATE DEPTH OF FIRE EXTINGUISHER CABINET/HOSE CABINET, ELECTRICAL PANEL BOARDS, AND OTHER ITEMS INDICATED ON DRAWINGS AS RECESSED INTO GYPSUM BOARD CONSTRUCTION. CONTRACTOR SHALL COORDINATE DEPTH AND SIZE OF RECESS REQUIRED WITH SPECIFIED EQUIPMENT.
6. EXPOSED GYPSUM BOARD EDGES SHALL HAVE METAL TRIM. PROVIDE CORNER BEADS ALONG FULL LENGTH OF OUTSIDE CORNERS AND J BEADS ALONG ENDS OF GYPSUM BOARD.
7. SLOPE TO FLOOR DRAINS NOT TO EXCEED 1:48 IN ALL DIRECTIONS.
8. U.N.O. FLOOR DRAINS TO BE IN THE GEOMETRIC CENTER OF ROOM.

FURNITURE SCHEDULE

Type Mark	Description	Count
ACCESSORIES		
AC01	BLEACHERS	8
AC02	OFFICE TRASH CAN	6
AC03	LARGE TRASH CAN	13
AC04	POOL STORAGE DECK BOX	9
CASEGOODS		
CG01	CAFETERIA TABLE @ GYM	6
CG02	DINING TABLE @ LOBBIES	13
CG03	TABLE @ POOL	13
CG04	BREAK ROOM TABLE	1
CG05	DOUBLE LOCKER WITH BENCH	48
CG06	LATERAL FILE	3
CG07	FOLDING TABLE	12
CG08	M.O.D. DESK	1
CG09	STAFF CUBBIES	1
CG10	FITNESS CUBBIES	1
CG11	HEAVY DUTY WIRE SHELVING	8
SEATING GROUP		
SG01	DINING CHAIR @ LOBBIES	52
SG02	TASK CHAIR	13
SG03	BAR STOOL @ GYM	64
SG04	CHAIR @ POOL	95
SG05	BREAK ROOM CHAIR	6
SG06	FIXED BENCH	7
SG07	FOLDING CHAIR	72
SG08	GUEST CHAIR @ OFFICE	6
WORKSTATION		
WS01	L-SHAPE WORKSTATION	2

KEYNOTES

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CONSULTANT

JOB INFO

CITY OF WEST MEMPHIS
RECREATION CENTER
ST HWY 191/I-40 SERV
West Memphis, AR 72301

JOB No.: WESCIT00561

SHEET TITLE

FURNITURE PLAN

SHEET NUMBER

A-160

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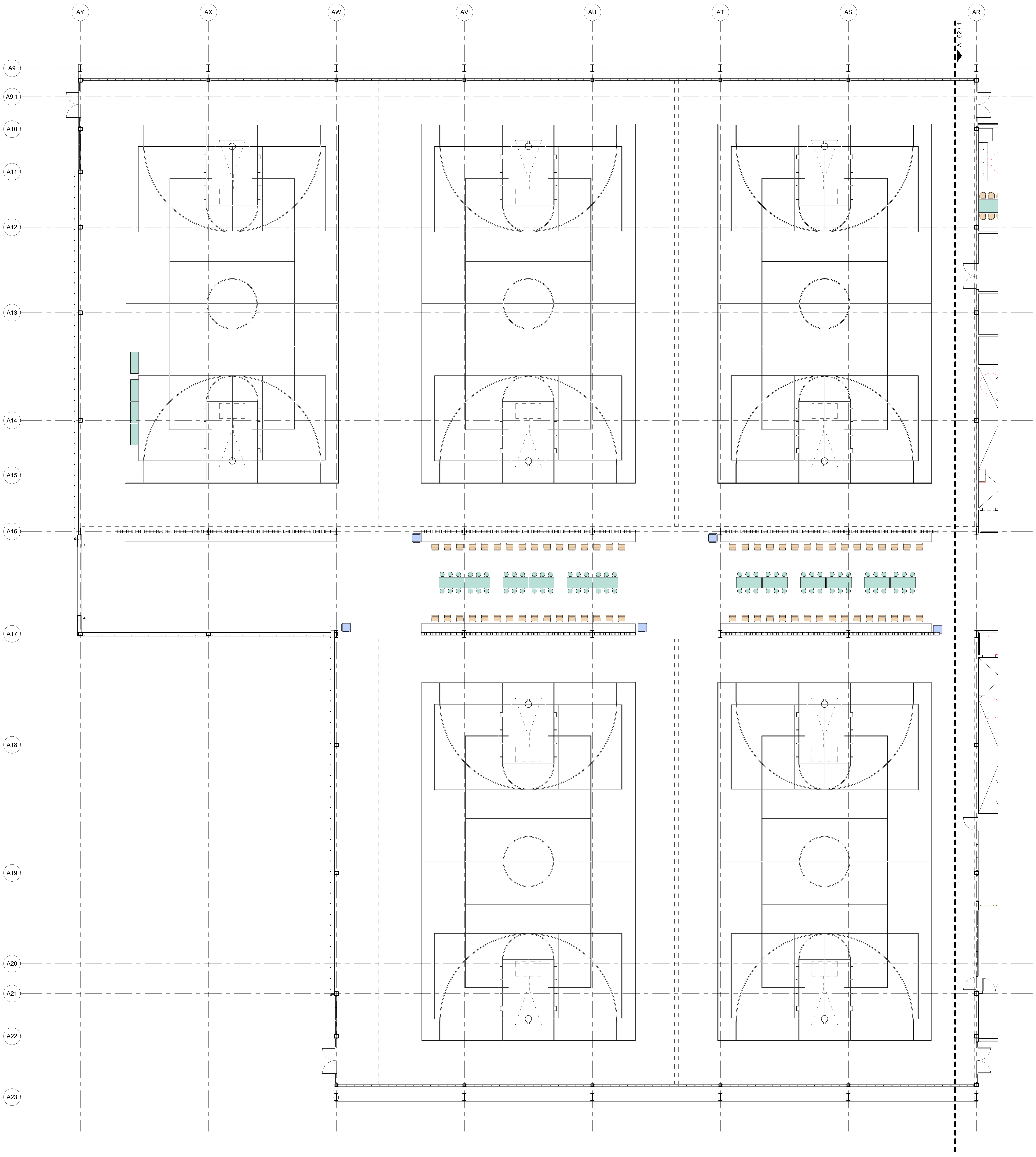

FURNITURE PLAN - SECTOR A | 1

1/8" = 1'-0"

GENERAL NOTES - FLOOR PLAN

1. REFER TO G SERIES FOR ALL PROJECT INFORMATION, ACCESSIBILITY STANDARDS, AND STANDARD MOUNTING HEIGHTS.
2. GENERAL CONTRACTOR TO PROVIDE AND COORDINATE WOOD BLOCKING REQUIREMENTS FOR ALL MILLWORK AND VISUAL DISPLAY SURFACES.
3. DO NOT SCALE DRAWINGS. WRITTEN DIMENSIONS GOVERN PARTITION LOCATIONS, DIMENSIONS, TYPES, DOORS, AND WINDOWS SHALL BE AS SHOWN ON THE FLOOR PLAN. IN CASE OF CONFLICT, NOTIFY ARCHITECT FOR WRITTEN CLARIFICATIONS PRIOR TO PROCEEDING WITH CONSTRUCTION. FLOOR PLANS BY ARCHITECT SUPERCEDE OTHER PLANS FOR LAYOUT.
4. PARTITIONS ARE DIMENSIONED FROM FACE OF GYP TO FACE OF GYP, U.N.O. DIMENSIONS MARKED "CLEAR" SHALL BE MAINTAINED AND SHALL ALLOW FOR THICKNESS OF FINISHES INCLUDING CARPET, TILE, VCT, ETC.. CONTRACTOR SHALL NOT ADJUST DIMENSIONS WITHOUT WRITTEN INSTRUCTIONS FROM THE ARCHITECT.
5. CONTRACTOR SHALL INSTALL GYPSUM BOARD FURRING TO ACCOMMODATE DEPTH OF FIRE EXTINGUISHER CABINET/HOSE CABINET, ELECTRICAL PANEL BOARDS, AND OTHER ITEMS INDICATED ON DRAWINGS AS RECESSED INTO GYPSUM BOARD CONSTRUCTION. CONTRACTOR SHALL COORDINATE DEPTH AND SIZE OF RECESS REQUIRED WITH SPECIFIED EQUIPMENT.
6. EXPOSED GYPSUM BOARD EDGES SHALL HAVE METAL TRIM. PROVIDE CORNER BEADS ALONG FULL LENGTH OF OUTSIDE CORNERS AND J BEADS ALONG ENDS OF GYPSUM BOARD.
7. SLOPE TO FLOOR DRAINS NOT TO EXCEED 1:48 IN ALL DIRECTIONS.
8. U.N.O. FLOOR DRAINS TO BE IN THE GEOMETRIC CENTER OF ROOM.

FURNITURE SCHEDULE

Type Mark	Description	Count
ACCESSORIES		
AC01	BLEACHERS	8
AC02	OFFICE TRASH CAN	6
AC03	LARGE TRASH CAN	13
AC04	POOL STORAGE DECK BOX	9
CASEGOODS		
CG01	CAFETERIA TABLE @ GYM	6
CG02	DINING TABLE @ LOBBIES	13
CG03	TABLE @ POOL	13
CG04	BREAK ROOM TABLE	1
CG05	DOUBLE LOCKER WITH BENCH	48
CG06	LATERAL FILE	3
CG07	FOLDING TABLE	12
CG08	M.O.D. DESK	1
CG09	STAFF CUBBIES	1
CG10	FITNESS CUBBIES	1
CG11	HEAVY DUTY WIRE SHELVING	8
SEATING GROUP		
SG01	DINING CHAIR @ LOBBIES	52
SG02	TASK CHAIR	13
SG03	BAR STOOL @ GYM	64
SG04	CHAIR @ POOL	95
SG05	BREAK ROOM CHAIR	6
SG06	FIXED BENCH	7
SG07	FOLDING CHAIR	72
SG08	GUEST CHAIR @ OFFICE	6
WORKSTATION		
WS01	L-SHAPE WORKSTATION	2

KEYNOTES

NOTE: KEYNOTE NUMBERING IS FOR ORGANIZATIONAL PURPOSES ONLY AND NOT INTENDED TO REFERENCE A SPECIFIC CSI DIVISION

NUMBER	DESCRIPTION

SEAL

CLIENT

City of West Memphis
205 Redding St. West
Memphis, AR 72301

DRAWING ISSUE

№.	DATE	DESCRIPTION
	2026-01-12	ISSUE FOD DESIGN DEVELOPMENT
	2026-03-16	75% CONSTRUCTION DOCUMENT PROGRESS

ARCHITECT

PROJECT LƯƠNG

HOUSTON	+1 346 708 8241	820 Gessner Rd., Suite 775, Houston, TX 77024
SAN ANTONIO	+1 726 245 1378	700 N. St. Mary's St., Suite 1400, San Antonio, TX 78205
SANTA MONICA	+1 213 394 7230	730 Arizona Ave., Santa Monica, CA 90401

TBAE REG. No. BR 4215

Projectluong.com

CONSULTANT

JOB INFO

CITY OF WEST MEMPHIS
RECREATION CENTER
ST HWY 191/I-40 SERV
West Memphis, AR 72301

JOB No.: WESCIT00561

SHEET TITLE

FURNITURE PLAN - SECTOR A

SHEET NUMBER

A-161

FILE PATH: Autodesk Docs://City of West Memphis Recreation Center/WMR_BLDG A_RAC_ARCH.rvt
DATE PRINTED: 4/20/2026 9:08:07 AM

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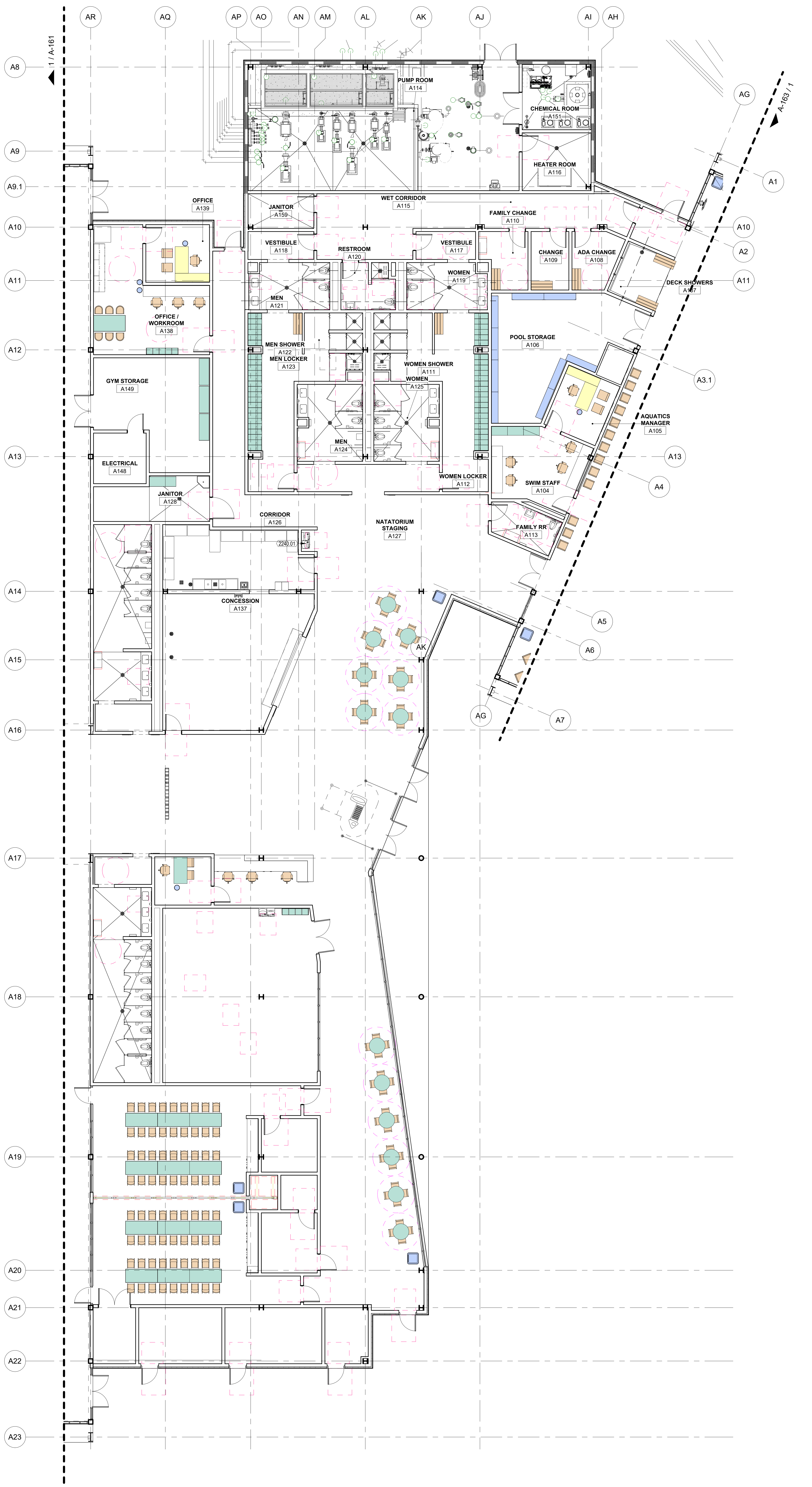

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A4
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A-163 / 1
PUMP ROOM
A114
CHEMICAL ROOM
A151
HEATER ROOM
A116
WET CORRIDOR
A115
FAMILY CHANGE
A110
OFFICE
A139
JANITOR
A159
VESTIBULE
A118
RESTROOM
A120
VESTIBULE
A117
CHANGE
A109
ADA CHANGE
A108
DECK SHOWERS
A107
MEN
A121
WOMEN
A119
OFFICE / WORKROOM
A138
MEN SHOWER
A122
MEN LOCKER
A123
WOMEN SHOWER
A111
WOMEN
A125
POOL STORAGE
A106
GYM STORAGE
A149
MEN
A124
AQUATICS MANAGER
A105
ELECTRICAL
A148
WOMEN LOCKER
A112
SWIM STAFF
A104
JANITOR
A128
CORRIDOR
A126
NATATORIUM STAGING
A127
FAMILY RR
A113
2240.01
CONCESSION
A137

FURNITURE PLAN - SECTOR B 1

1/8" = 1'-0"

GENERAL NOTES - FLOOR PLAN

1. REFER TO G SERIES FOR ALL PROJECT INFORMATION, ACCESSIBILITY STANDARDS, AND STANDARD MOUNTING HEIGHTS.
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FURNITURE SCHEDULE

Type Mark	Description	Count
ACCESSORIES		
AC01	BLEACHERS	8
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WORKSTATION		
WS01	L-SHAPE WORKSTATION	2

KEYNOTES

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NUMBER	DESCRIPTION
2240.01	ADA BI-LEVEL DRINKING FOUNTAIN WITH BOTTLE FILLER; RE: MEP

SEAL

CLIENT

City of West Memphis
205 Redding St. West
Memphis, AR 72301

DRAWING ISSUE

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	2026-03-16	75% CONSTRUCTION DOCUMENT PROGRESS

ARCHITECT

PROJECT LUONG

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SANTA MONICA +1 213 394 7230
TBAE REG. No. BR 4215

820 Gessner Rd., Suite 775, Houston, TX 77024
700 N. St. Mary's St., Suite 1400, San Antonio, TX 78205
730 Arizona Ave., Santa Monica, CA 90401
Projectluong.com

CONSULTANT

JOB INFO

CITY OF WEST MEMPHIS
RECREATION CENTER
ST HWY 191/I-40 SERV
West Memphis, AR 72301

JOB No.: WESCIT00561

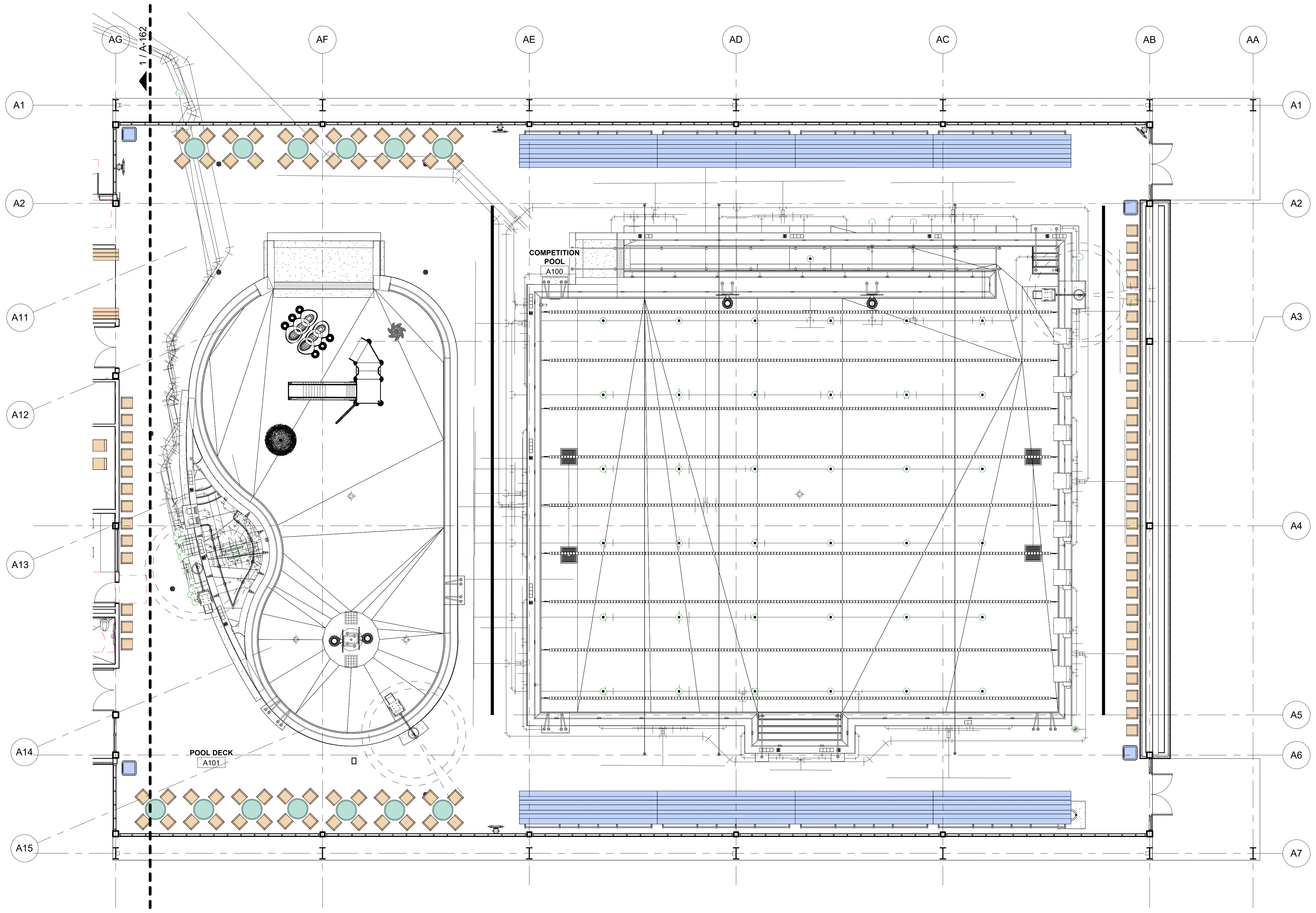
SHEET TITLE

FURNITURE PLAN - SECTOR B

SHEET NUMBER

A-162

A.M.D.G.



FURNITURE PLAN - SECTOR C 1

1/8" = 1'-0"

GENERAL NOTES - FLOOR PLAN

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WORKSTATION		
WS01	L-SHAPE WORKSTATION	2

KEYNOTES

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Memphis, AR 72301

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ARCHITECT

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TBAE REG. No. BR 4215

Projectluong.com

CONSULTANT

JOB INFO

CITY OF WEST MEMPHIS
RECREATION CENTER
ST HWY 191/I-40 SERV
West Memphis, AR 72301

JOB No.: WESCIT00561

SHEET TITLE

FURNITURE PLAN - SECTOR C

SHEET NUMBER

A-163

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A.M.D.G.

GENERAL NOTES - ROOF PLAN

1. REFER TO MEP AND STRUCTURAL DRAWINGS FOR ADDITIONAL ROOF EQUIPMENT AND PENETRATIONS.
2. ALL DOWNSPOUTS TO BE DAY LIT AND ROUTED TO STORM (RE: CIVIL)
3. NO PLUMBING VENTS OR EXHAUST UNITS SHALL BE INSTALLED WITHIN 1'-0" OF INTAKE AIR UNITS OR 5'-0" OF EDGE OF ROOF.
4. REFER TO MEP DRAWINGS FOR ADDITIONAL INFORMATION.
5. REFER TO SPECIFICATIONS FOR LIGHTNING PROTECTION.
6. PROVIDE MANUF. RECOMMENDED ROOF PENETRATION FLASHING AT ALL ROOF PENETRATIONS.
7. PROVIDE MANUFACTURER RECOMMENDED VALLEY DIVERTERS AND DAMS WHERE NECESSARY.

LEGEND - ROOF

▥ RF01-A (STANDING SEAM METAL)

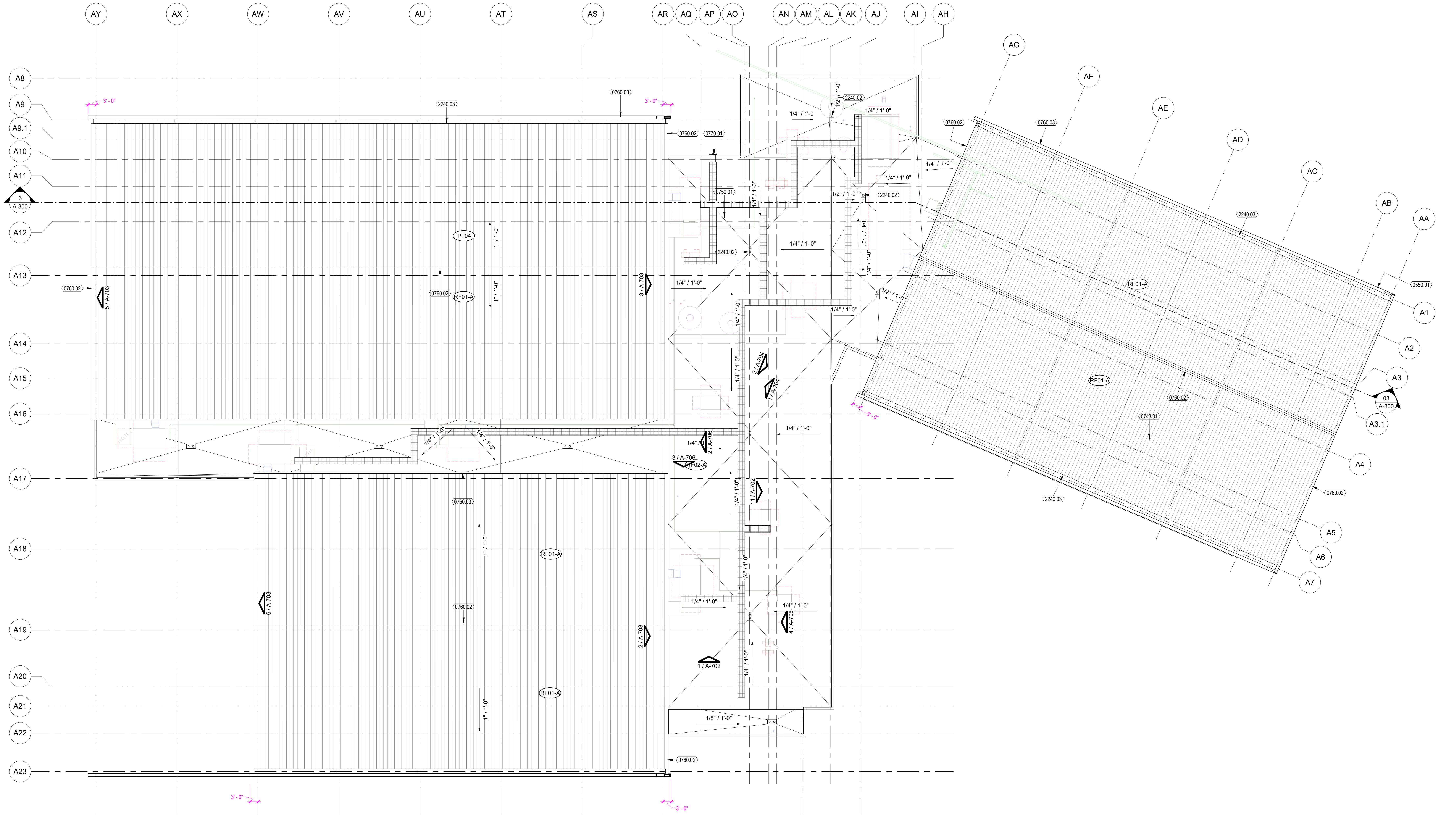
☐ RF02-A (TPO OVER TAPERED INSULATION)

▨ TPO CRICKETS - TAPER AT 1/4" PER 1" MINIMUM

KEYNOTES

NOTE: KEYNOTE NUMBERING IS FOR ORGANIZATIONAL PURPOSES ONLY AND NOT INTENDED TO REFERENCE A SPECIFIC CSI DIVISION

NUMBER	DESCRIPTION
0550.01	PAINTED PERFORATED METAL SCREEN ON HSS FRAME WITH CUSTOM PAINTED GRAPHIC - MCNICHOLS PERFORATED METAL PANEL WITH 3/16" ROUND ON 1/4" STAGGERED CENTERS OR SIMILAR.
0743.01	STANDING SEAM METAL ROOF BY PEMB MANUFACTURER - DOUBLE ZEE LOCK PANEL ZINC GREY DESIGNED TO MEET LOCATION SPECIFIC WIND LOAD REQUIRMENTS AS DETERMINED BY PEMB MANUFACTURER.
0750.01	TPO ROOF OVER TAPERED RIGID INSULATION ON PEMB METAL DECK - INSTALLED PER MANUFACTURER RECOMMENDATIONS - CARLISLE SYNTEC USED AS BASIS OF DESIGN. ALTERNATIVE EQUAL MANF. ACCEPTABLE UPPON APPROVAL BY ARCHITECT.
0760.02	PTD. METAL TRIM/FLASHING
0760.03	PTD. METAL CAP OVER INSULATED METAL PANEL PARAPET
0770.01	PRECISION LADDER TUBULAR FIXED LADDER WITH PARAPET PLATFORM AND
2240.02	ROOF DRAIN WITH OVERFLOW; RE: PLUMBING
2240.03	INTERNAL METAL GUTTER BY PEMB. PROVIDE TPO LINER FULLY FLASHED INTO ADJACENT SYSTEMS. REFER TO ARCHITECTURAL AND PEMB DETAILS FOR ADDITIONAL INFORMATION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A-300
3' - 0"
2240.03
0760.03
0760.02
0770.01
0750.01
2240.02
0550.01
0743.01
PT04
RF01-A
1/4" / 1'-0"
1/2" / 1'-0"
1/8" / 1'-0"
1" / 1'-0"
5 / A-703
3 / A-703
2 / A-703
6 / A-703
2 / A-704
1 / A-704
2 / A-706
3 / A-706
1 / A-702
4 / A-700

ROOF PLAN 1
1/16" = 1'-0"

SEAL

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City of West Memphis
205 Redding St. West
Memphis, AR 72301

DRAWING ISSUE

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ARCHITECT

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CONSULTANT

JOB INFO

CITY OF WEST MEMPHIS
RECREATION CENTER
ST HWY 191/I-40 SERV
West Memphis, AR 72301

JOB No.: WESCIT00561

SHEET TITLE

ROOF PLAN

SHEET NUMBER

A-170

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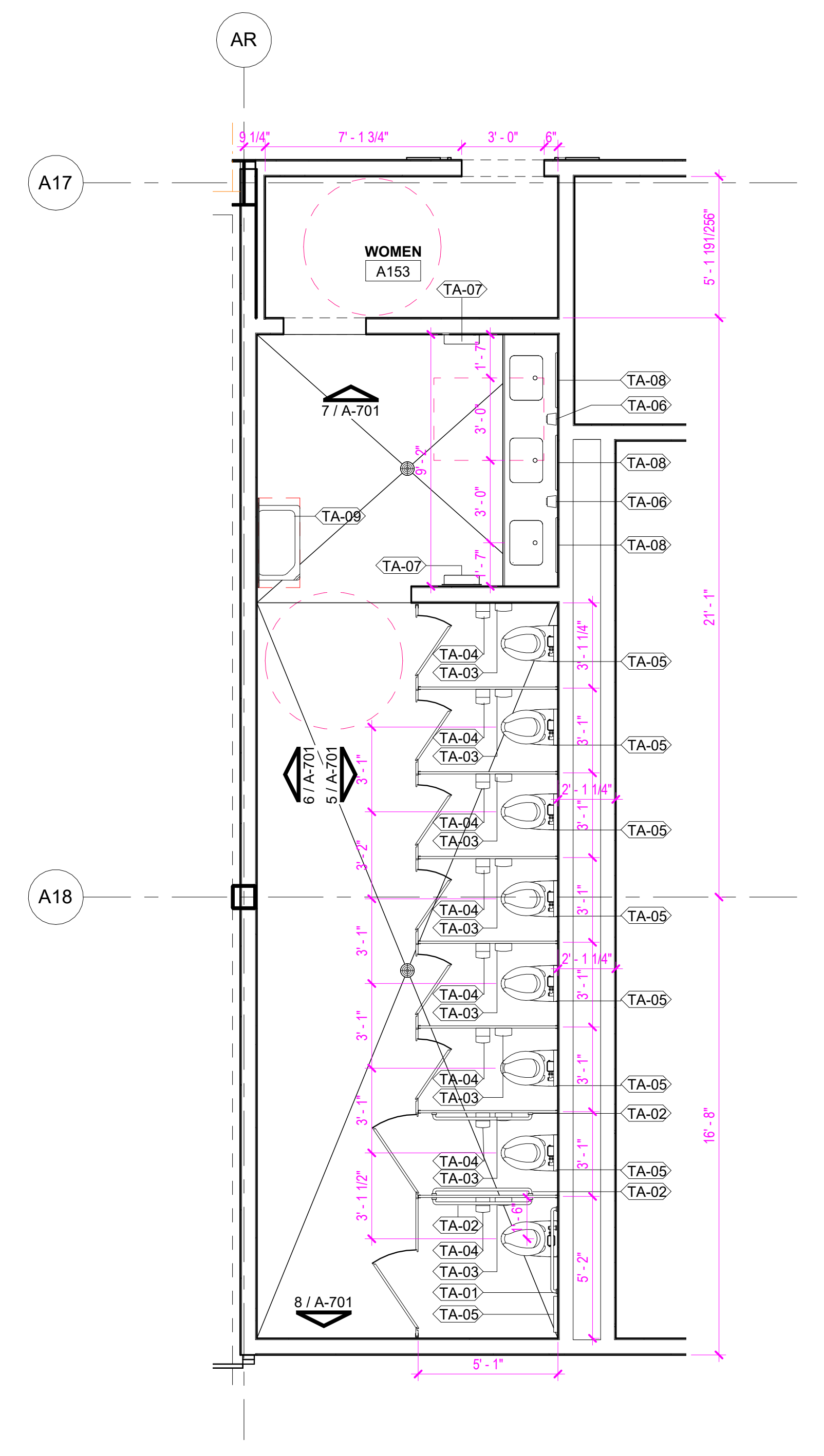
AR
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8 / A-701
TA-01
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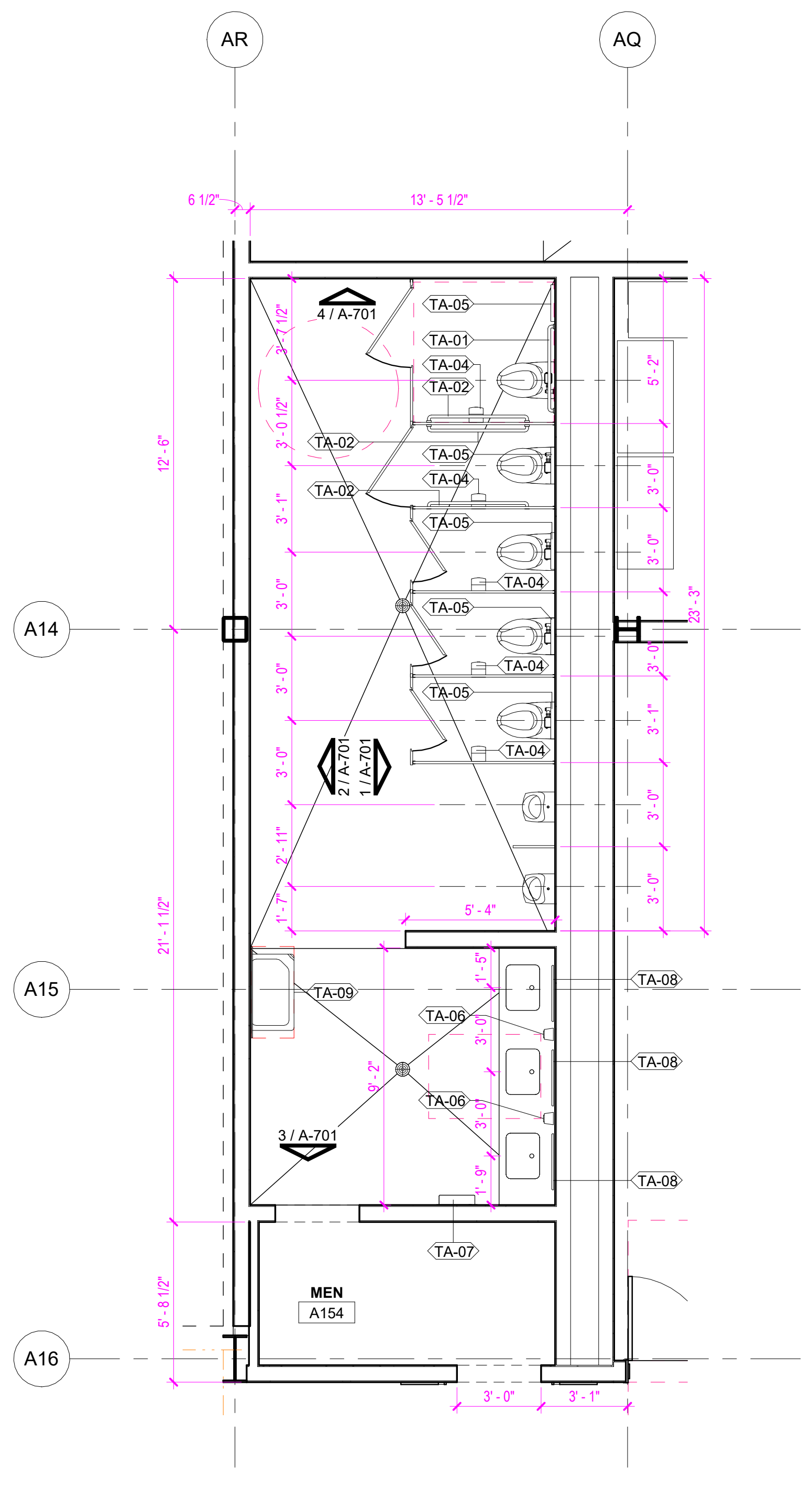
ENLARGED WOMEN'S RESTROOM PLAN 3

1/4" = 1'-0"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TA-07
TA-08
TA-09

ENLARGED MEN'S RESTROOM PLAN 2

1/4" = 1'-0"

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TOILET ACCESSORIES

MARK	MANUFACTURER	MODEL	DESCRIPTION
TA-01	ASI	3701-36	36" GRAB BAR
TA-02	ASI	3701-42	42" GRAB BAR
TA-03	ASI	20852	SANITARY WASTE DISPOSAL
TA-04	ASI	0030	SURFACE MOUNTED MULTI-ROLL TOILET TISSUE DISPENSER
TA-05	ASI	0477-SM	TOILET SEAT COVER DISPENSER
TA-06	ASI	0340	SOAP DISPENSER
TA-07	ASI	0469	RECESSED PAPER TOWEL DISPENSER AND WASTE RECEPTACLE 12 GAL
TA-08	ASI	0600-2436	24X36 MIRROR
TA-09	ASI	9018	RECESSED BABY CHANGING STATION
TA-10	ASI	1214-2 + 1224	SHOWER CURTAIN ROD
TA-11	ASI	8202	FOLDING SHOWER SEAT
TA-12	ASI		URINAL PARTITION

KEYNOTES

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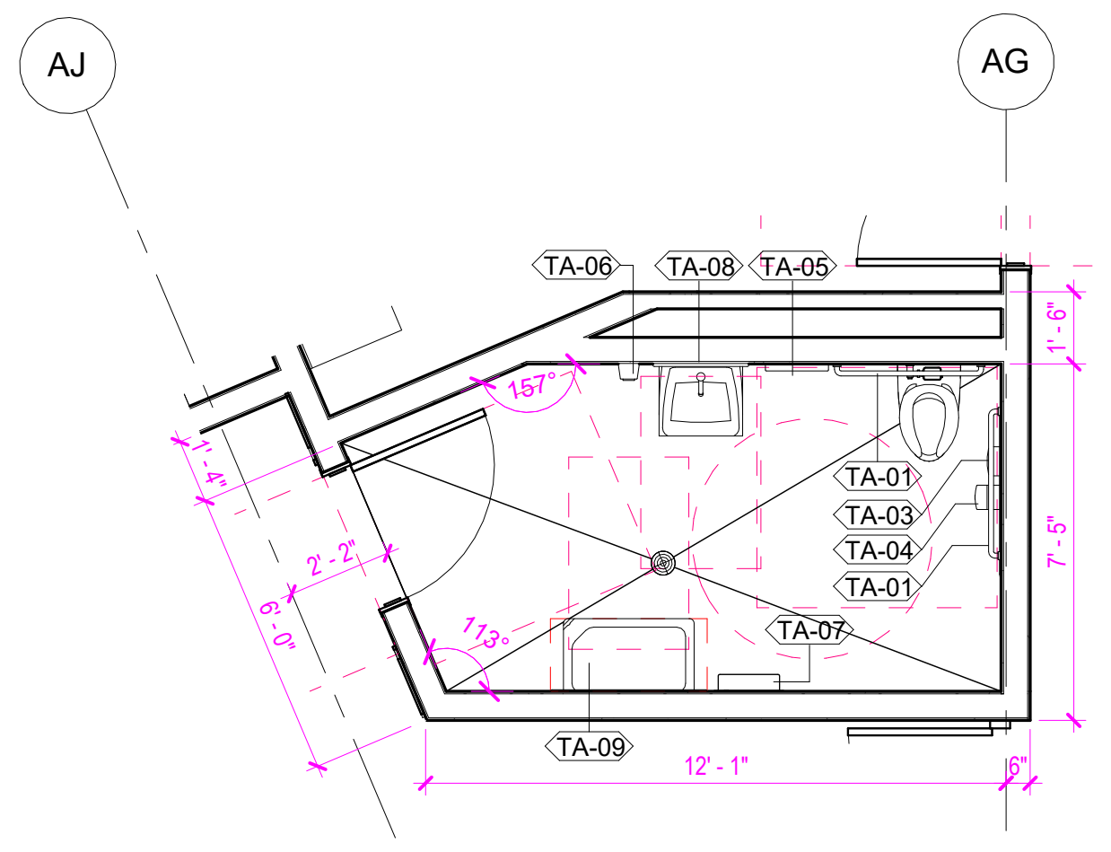
NUMBER	DESCRIPTION
1000.03	PHENOLIC INTEGRATED BENCH SEAT WITH SHOE SHELF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TA-06
TA-08
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TA-01
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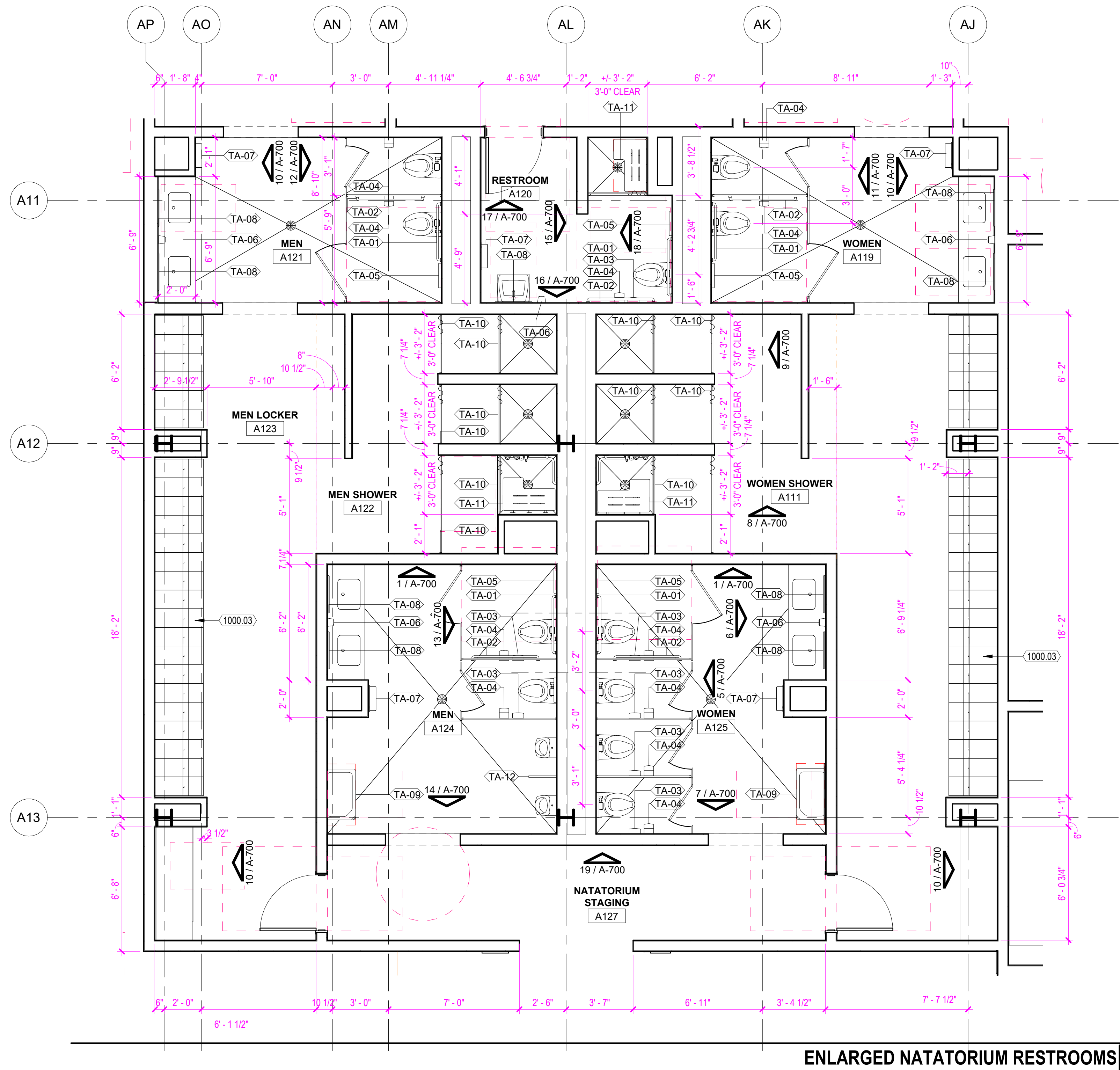
TA-07
TA-09

FAMILY RR ENLARGED PLAN 4

1/4" = 1'-0"


AP
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MEN
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RESTROOM
A120
WOMEN
A119
MEN LOCKER
A123
MEN SHOWER
A122
WOMEN SHOWER
A111
MEN
A124
WOMEN
A125
NATATORIUM STAGING
A127
1000.03
3'-0" CLEAR
TA-01
TA-02
TA-03
TA-04
TA-05
TA-06
TA-07
TA-08
TA-09
TA-10
TA-11
TA-12

ENLARGED NATATORIUM RESTROOMS 1

1/4" = 1'-0"

SEAL

CLIENT

City of West Memphis
205 Redding St. West
Memphis, AR 72301

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№.	DATE	DESCRIPTION
	2026-01-12	ISSUE FOD DESIGN DEVELOPMENT
	2026-03-16	75% CONSTRUCTION DOCUMENT PROGRESS

ARCHITECT

PROJECT LƯƠNG

HOUSTON	+1 346 708 8241	820 Gessner Rd., Suite 775, Houston, TX 77024
SAN ANTONIO	+1 726 245 1378	700 N. St. Mary's St., Suite 1400, San Antonio, TX 78205
SANTA MONICA	+1 213 394 7230	730 Arizona Ave., Santa Monica, CA 90401

Projectluong.com

TBAE REG. No. BR 4215

CONSULTANT

JOB INFO

CITY OF WEST MEMPHIS
RECREATION CENTER
ST HWY 191/I-40 SERV
West Memphis, AR 72301

JOB No.: WESCIT00561

SHEET TITLE

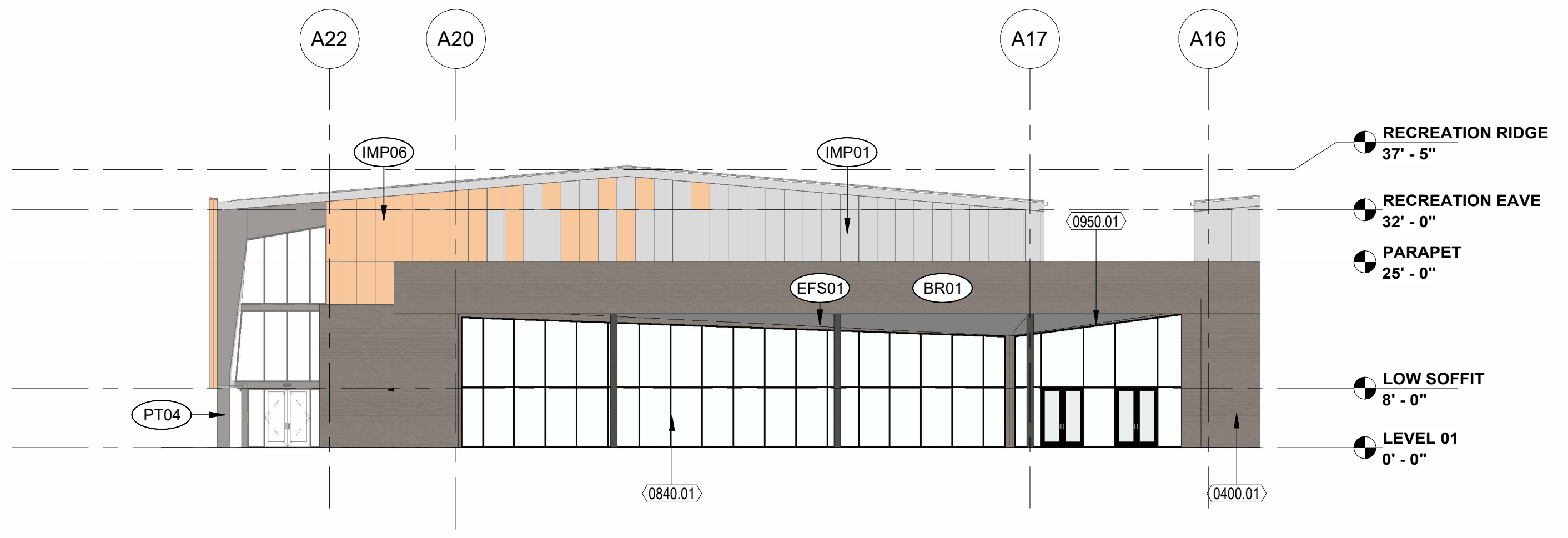
ENLARGED PLANS

SHEET NUMBER

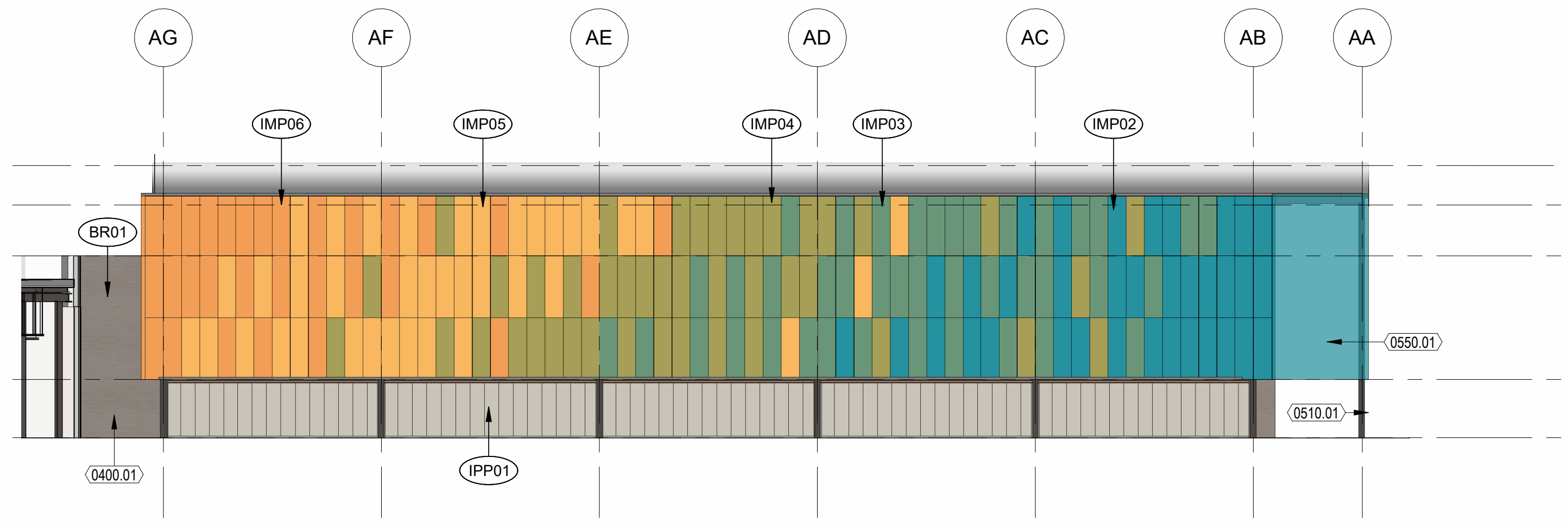
A-180

FILE PATH: Autodesk Docs://City of West Memphis Recreation Center/WMR_BLDG A_RAC_ARCH.rvt
DATE PRINTED: 4/20/2026 9:08:28 AM

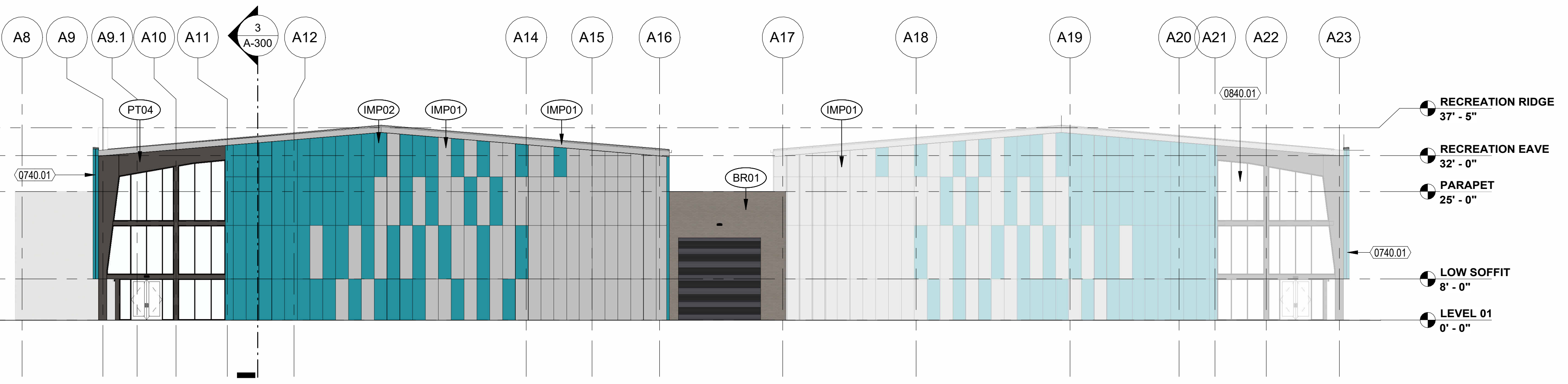
A.M.D.G.


A22
A20
A17
A16
IMP06
IMP01
RECREATION RIDGE
37' - 5"
RECREATION EAVE
32' - 0"
0950.01
PARAPET
25' - 0"
EFS01
BR01
LOW SOFFIT
8' - 0"
PT04
LEVEL 01
0' - 0"
0840.01
0400.01

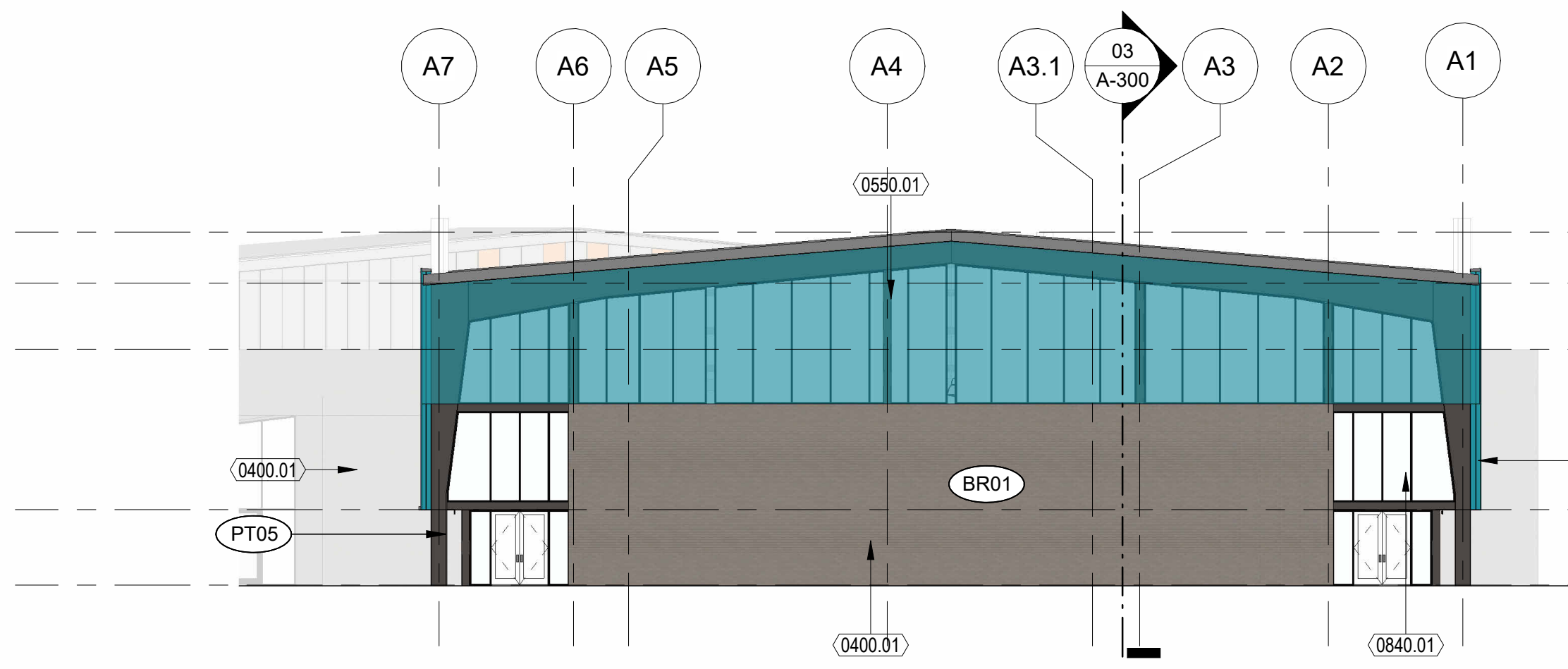
ENTRY ELEVATION (SOUTH) 4
1/16" = 1'-0"


AG
AF
AE
AD
AC
AB
AA
IMP06
IMP05
IMP04
IMP03
IMP02
BR01
0550.01
0510.01
0400.01
IPP01

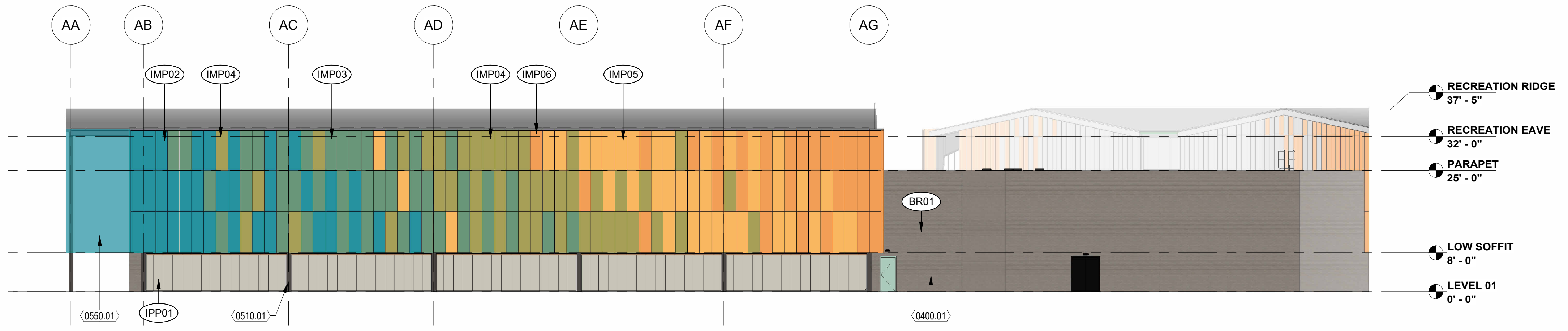
NATATORIUM (EAST) 6
1/16" = 1'-0"


A8
A9
A9.1
A10
A11
3
A-300
A12
A14
A15
A16
A17
A18
A19
A20
A21
A22
A23
PT04
IMP02
IMP01
IMP01
IMP01
0840.01
0740.01
BR01
0740.01
RECREATION RIDGE
37' - 5"
RECREATION EAVE
32' - 0"
PARAPET
25' - 0"
LOW SOFFIT
8' - 0"
LEVEL 01
0' - 0"

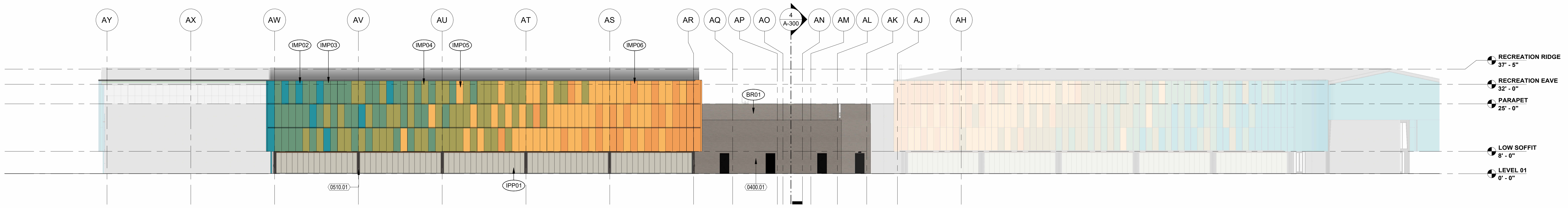
NORTH ELEVATION 3
1/16" = 1'-0"


A7
A6
A5
A4
A3.1
03
A-300
A3
A2
A1
0550.01
0400.01
PT05
BR01
0740.01
0400.01
0840.01

NATATORIUM (SOUTH) 5
1/16" = 1'-0"


AA
AB
AC
AD
AE
AF
AG
IMP02
IMP04
IMP03
IMP04
IMP06
IMP05
BR01
0550.01
IPP01
0510.01
0400.01
RECREATION RIDGE
37' - 5"
RECREATION EAVE
32' - 0"
PARAPET
25' - 0"
LOW SOFFIT
8' - 0"
LEVEL 01
0' - 0"

NATATORIUM (WEST) 2
1/16" = 1'-0"


AY
AX
AW
AV
AU
AT
AS
AR
AQ
AP
AO
4
A-300
AN
AM
AL
AK
AJ
AH
IMP02
IMP03
IMP04
IMP05
IMP06
BR01
0510.01
IPP01
0400.01
RECREATION RIDGE
37' - 5"
RECREATION EAVE
32' - 0"
PARAPET
25' - 0"
LOW SOFFIT
8' - 0"
LEVEL 01
0' - 0"

EAST ELEVATION 1
1/16" = 1'-0"

GENERAL NOTES - ELEVATIONS

1. REFER TO SHEET FOR DOOR AND WINDOW TYPES AND SCHEDULES.
2. PROVIDE SILICONE SEALANT OVER BACKER ROD AROUND ALL WINDOWS, DOORS, AND LOUVER UNITS AND AT ALL CONTROL JOINTS.
3. CONTRACTOR TO NOTIFY ARCHITECT IN WRITING OF ANY CONFLICTS BETWEEN ELEVATIONS AND PLANS, SECTIONS, OR DETAILS PRIOR TO CONSTRUCTION.
4. PROVIDE WEEP HOLES, WICKS, AND/OR VENTS AS RECOMMENDED BY THE MASONRY INSTITUTE OF AMERICAN AND SPECIFIED.
5. ALL EXTERIOR CONDUIT, ELECTRICAL, OR APPLIED SYSTEMS TO BE PAINTED.
6. REFERENCE FINISH SCHEDULE FOR MORE INFORMATION.

PANEL SCHEDULE

LEGEND	FINISH	Count
▨	IMP01	684
▨	IMP02	296
▨	IMP03	189
▨	IMP04	194
▨	IMP05	180
▨	IMP06	211
☐	IMP07	90

KEYNOTES

NOTE: KEYNOTE NUMBERING IS FOR ORGANIZATIONAL PURPOSES ONLY AND NOT INTENDED TO REFERENCE A SPECIFIC CSI DIVISION

NUMBER	DESCRIPTION
0400.01	SINGLE SOURCE THIN BRICK VENEER SYSTEM. ARRISCRAFT. MIN 2" XPS INSULATION WITH DRAINAGE PLANE PER MANF. RECOMMENDATION AND MIN REQ'D R-VALUE. RE: ELEVATIONS AND FINISH SCHEDULE FOR BRICK TYPE.
0510.01	SOLE SOURCE PRE-ENGINEERED STRUCTURAL METAL FRAMING WITH HIGH PERFORMANCE STEEL COATING
0550.01	PAINTED PERFORATED METAL SCREEN ON HSS FRAME WITH CUSTOM PAINTED GRAPHIC - MCNICHOLS PERFORATED METAL PANEL WITH 3/16" ROUND ON 1/4" STAGGERED CENTERS OR SIMILAR.
0740.01	30" INSULATED METAL PANEL SYSTEM. KINGSPAN QUADCORE. THICKNESS TO MEET CODE MIN. R-19. REFER TO ELEVATION FOR COLOR MAPPING AND FINISH SCHEDULE FOR RAL - PROVIDE EXTRUDED JOINT AND TRANSITION DETAILING - EXTRUSION FINISH TO MATCH PANEL ABOVE.
0840.01	STOREFRONT WITH INSULATED GLASS - REFER TO STOREFRONT SCHEDULE FOR PRODUCT TYPE - PROVIDE MANUFACTURER RECOMENDED FRAMING PER STRUCTURAL WIND LOADING REQUIREMENTS. REFER TO STOREFRONT SCHEDULE FOR FRAME FINISH. ALL EXTERIOR GLAZING TO BE GL-01 U.O.N. REFER TO GENERAL NOTES FOR TEMPERED GLAZING REQUIREMENTS
0950.01	SLOPED SOFFIT

SEAL

CLIENT

City of West Memphis
205 Redding St. West
Memphis, AR 72301

DRAWING ISSUE

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SANTA MONICA +1 213 394 7230 730 Arizona Ave., Santa Monica, CA 90401
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CONSULTANT

JOB INFO

CITY OF WEST MEMPHIS
RECREATION CENTER
ST HWY 191/I-40 SERV
West Memphis, AR 72301

JOB No.: WESCIT00561

SHEET TITLE

BUILDING
ELEVATIONS

SHEET NUMBER

A-200

FILE PATH: Autodesk Docs://City of West Memphis Recreation Center/WMR_BLDG A_RAC_ARCH.rvt
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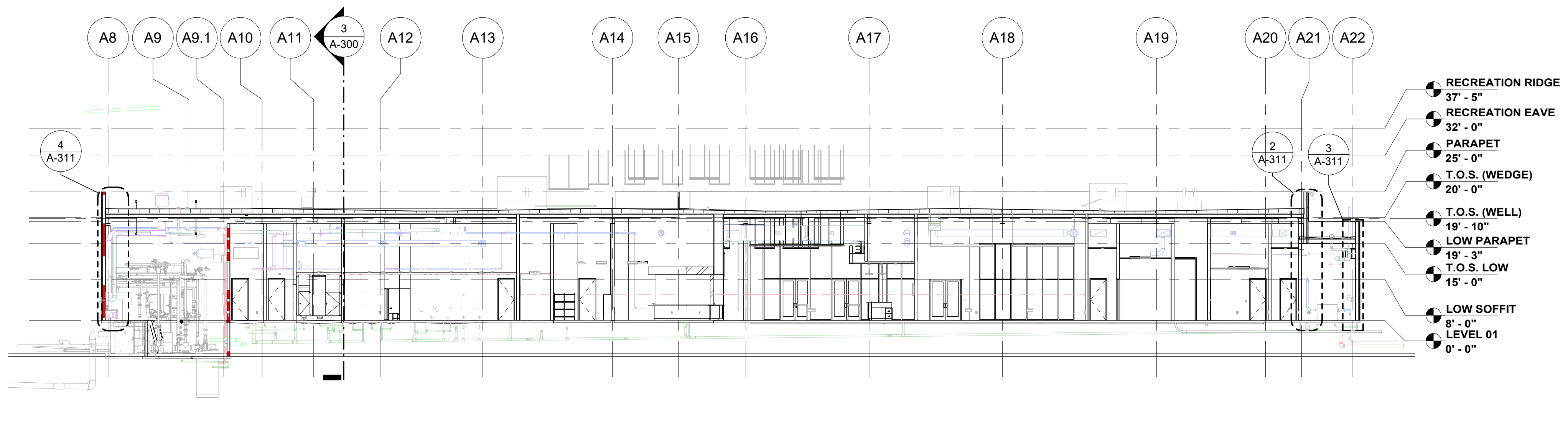
A.M.D.G.

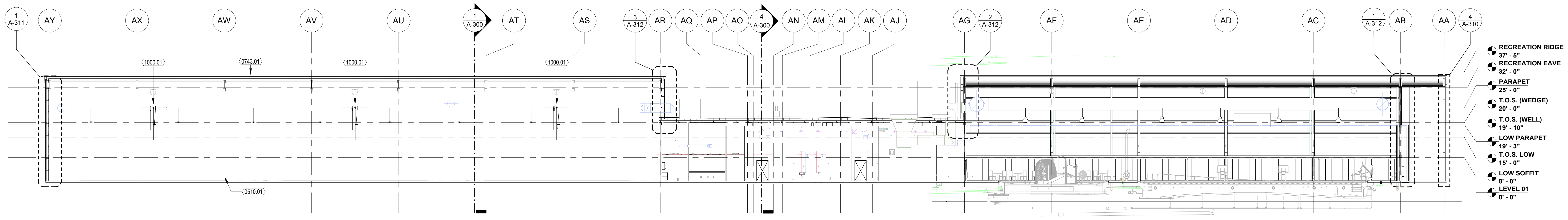
KEYNOTES

NOTE: KEYNOTE NUMBERING IS FOR ORGANIZATIONAL PURPOSES ONLY AND NOT INTENDED TO REFERENCE A SPECIFIC CSI DIVISION

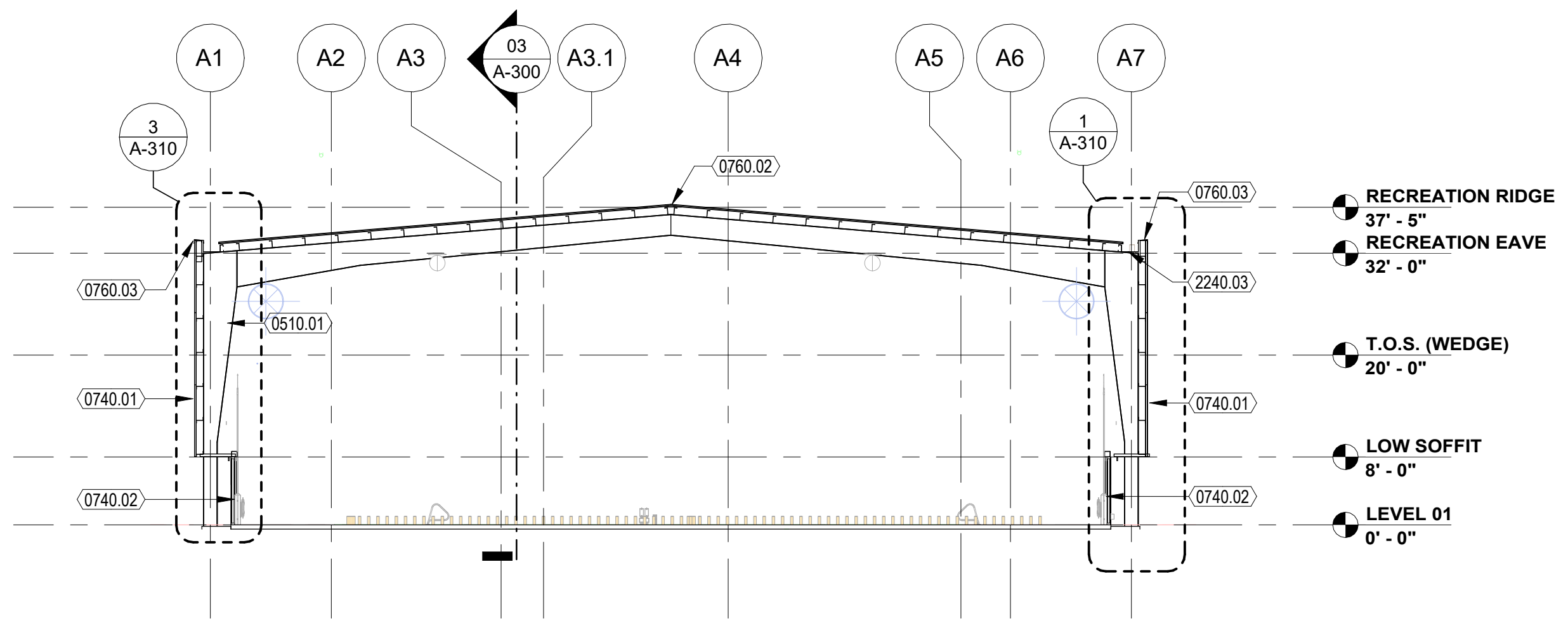
NUMBER	DESCRIPTION
0510.01	SOLE SOURCE PRE-ENGINEERED STRUCTURAL METAL FRAMING WITH HIGH PERFORMANCE STEEL COATING
0740.01	30" INSULATED METAL PANEL SYSTEM. KINGSPAN QUADCORE. THICKNESS TO MEET CODE MIN. R-19. REFER TO ELEVATION FOR COLOR MAPPING AND FINISH SCHEDULE FOR RAL - PROVIDE EXTRUDED JOINT AND TRANSITION DETAILING - EXTRUSION FINISH TO MATCH PANEL ABOVE.
0740.02	KINGSPAN 4" UNIQUAD POLYCARBONATE PANEL SYSTEM WITH ICE WHITE MATTE PANELS AND ANODIZED BLACK FRAME. PROVIDE INTERMEDIATE MULLIONS. PROVIDE MANUFACURER SIGNED AND SEALED STRUCTURAL ANALYSIS.
0740.04	PAINTED METAL SOFFIT BY KINGSPAN - REFER TO FINISH SHCEDULE.
0743.01	STANDING SEAM METAL ROOF BY PEMB MANUFACTURER - DOUBLE ZEE LOCK PANEL ZINC GREY DESIGNED TO MEET LOCATION SPECIFIC WIND LOAD REQUIRMENTS AS DETERMINED BY PEMB MANUFACTURER.
0750.01	TPO ROOF OVER TAPERED RIGID INSULATION ON PEMB METAL DECK - INSTALLED PER MANUFACTURER RECOMMENDATIONS - CARLISLE SYNTEC USED AS BASIS OF DESIGN. ALTERNATIVE EQUAL MANF. ACCEPTABLE UPPON APPROVAL BY ARCHITECT.
0760.02	PTD. METAL TRIM/FLASHING
0760.03	PTD. METAL CAP OVER INSULATED METAL PANEL PARAPET
1000.01	SPECIALTY SPORTS EQUIPMENT; REFER TO SPORTS CONSULTANT PACKAGE. COORDINATE ADDITIONAL STRUCTURAL AND POWER REQUIREMENTS WITH MEP AND STRUCTURAL CONSULTANT
1270.01	SOLID SURFACE COUNTERTOP; REFER TO FINISH SCHEDULE. PROVIDE SUPPORT BRACKETS AS NEEDED. ROUT COUNTER AROUND STEEL STRUCTURE.
2240.03	INTERNAL METAL GUTTER BY PEMB. PROVIDE TPO LINER FULLY FLASHED INTO ADJACENT SYSTEMS. REFER TO ARCHITECTURAL AND PEMB DETAILS FOR ADDITIONAL INFORMATION


A8
A9
A9.1
A10
A11
3
A-300
A12
A13
A14
A15
A16
A17
A18
A19
A20
A21
A22
4
A-311
2
A-311
3
A-311
RECREATION RIDGE
37' - 5"
RECREATION EAVE
32' - 0"
PARAPET
25' - 0"
T.O.S. (WEDGE)
20' - 0"
T.O.S. (WELL)
19' - 10"
LOW PARAPET
19' - 3"
T.O.S. LOW
15' - 0"
LOW SOFFIT
8' - 0"
LEVEL 01
0' - 0"

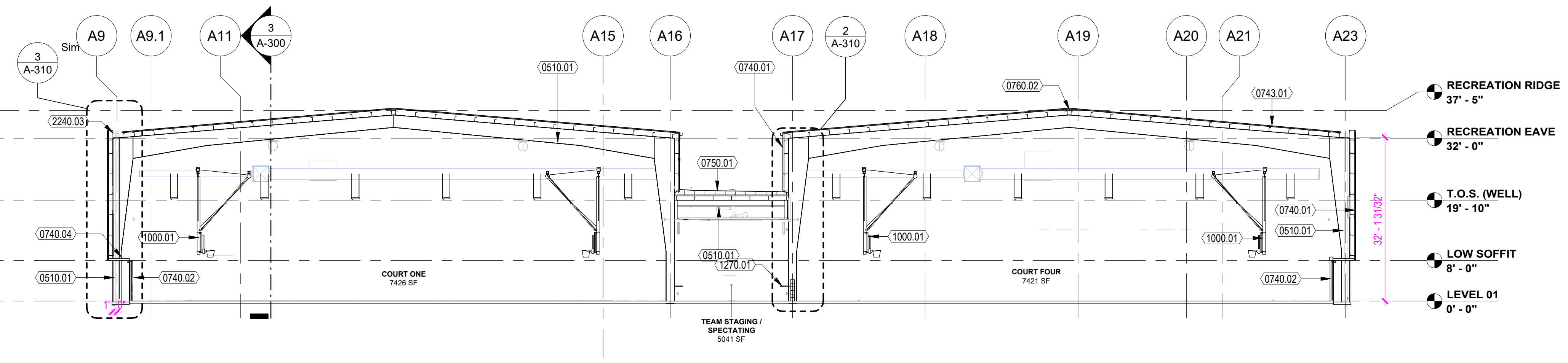
WEDGE SECTION 4
1/16" = 1'-0"


1
A-311
AY
AX
AW
AV
AU
1
A-300
AT
AS
3
A-312
AR
AQ
AP
AO
4
A-300
AN
AM
AL
AK
AJ
AG
2
A-312
AF
AE
AD
AC
1
A-312
AB
AA
4
A-310
1000.01
0743.01
1000.01
1000.01
0510.01
RECREATION RIDGE
37' - 5"
RECREATION EAVE
32' - 0"
PARAPET
25' - 0"
T.O.S. (WEDGE)
20' - 0"
T.O.S. (WELL)
19' - 10"
LOW PARAPET
19' - 3"
T.O.S. LOW
15' - 0"
LOW SOFFIT
8' - 0"
LEVEL 01
0' - 0"

LONGITUDINAL SECTION 03
1/16" = 1'-0"


A1
A2
A3
03
A-300
A3.1
A4
A5
A6
A7
3
A-310
1
A-310
0760.02
0760.03
0760.03
2240.03
0510.01
0740.01
0740.01
0740.02
0740.02
RECREATION RIDGE
37' - 5"
RECREATION EAVE
32' - 0"
T.O.S. (WEDGE)
20' - 0"
LOW SOFFIT
8' - 0"
LEVEL 01
0' - 0"

NATATORIUM SECTION 2
1/16" = 1'-0"


3
A-310
Sim
A9
A9.1
A11
3
A-300
A15
A16
A17
2
A-310
A18
A19
A20
A21
A23
2240.03
0510.01
0740.01
0760.02
0743.01
0750.01
0740.04
1000.01
0510.01
0740.02
0510.01
1270.01
1000.01
1000.01
0740.01
0510.01
0740.02
COURT ONE
7426 SF
TEAM STAGING / SPECTATING
5041 SF
COURT FOUR
7421 SF
32' - 1 31/32"
1"
RECREATION RIDGE
37' - 5"
RECREATION EAVE
32' - 0"
T.O.S. (WELL)
19' - 10"
LOW SOFFIT
8' - 0"
LEVEL 01
0' - 0"

GYMNASIUM SECTION 1
1/16" = 1'-0"

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Memphis, AR 72301

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	2026-03-16	75% CONSTRUCTION DOCUMENT PROGRESS

ARCHITECT

PROJECT LUONG

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SANTA MONICA	+1 213 394 7230	730 Arizona Ave., Santa Monica, CA 90401

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TBAE REG. No. BR 4215

CONSULTANT

JOB INFO

CITY OF WEST MEMPHIS
RECREATION CENTER
ST HWY 191/I-40 SERV
West Memphis, AR 72301

JOB No.: WESCIT00561

SHEET TITLE

BUILDING
SECTIONS

SHEET NUMBER

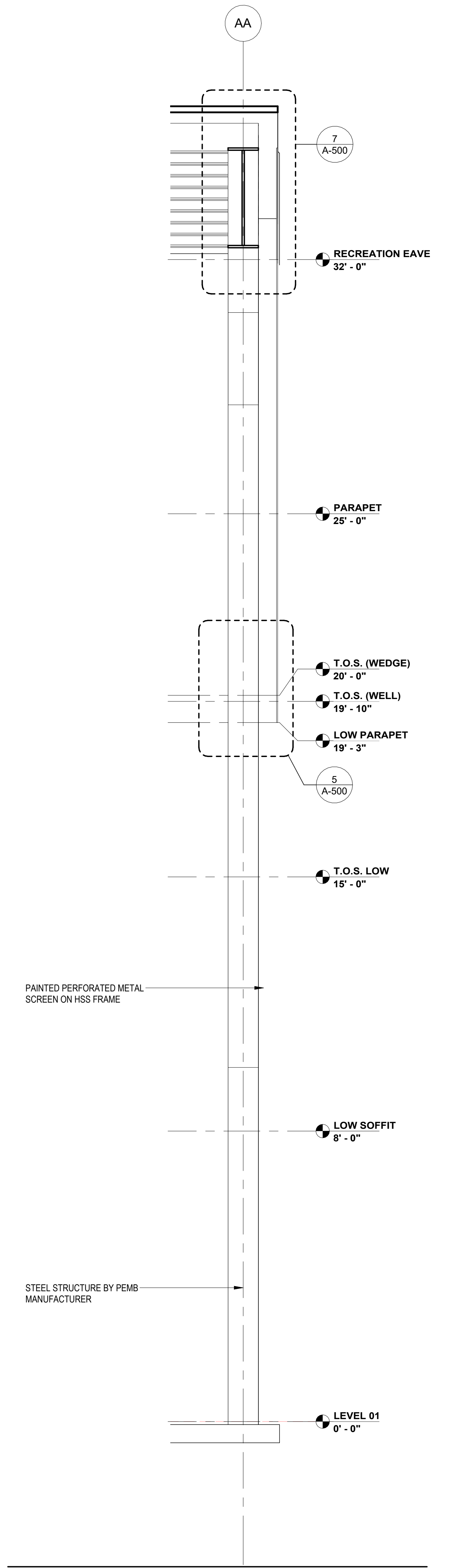
A-300

A.M.D.G.

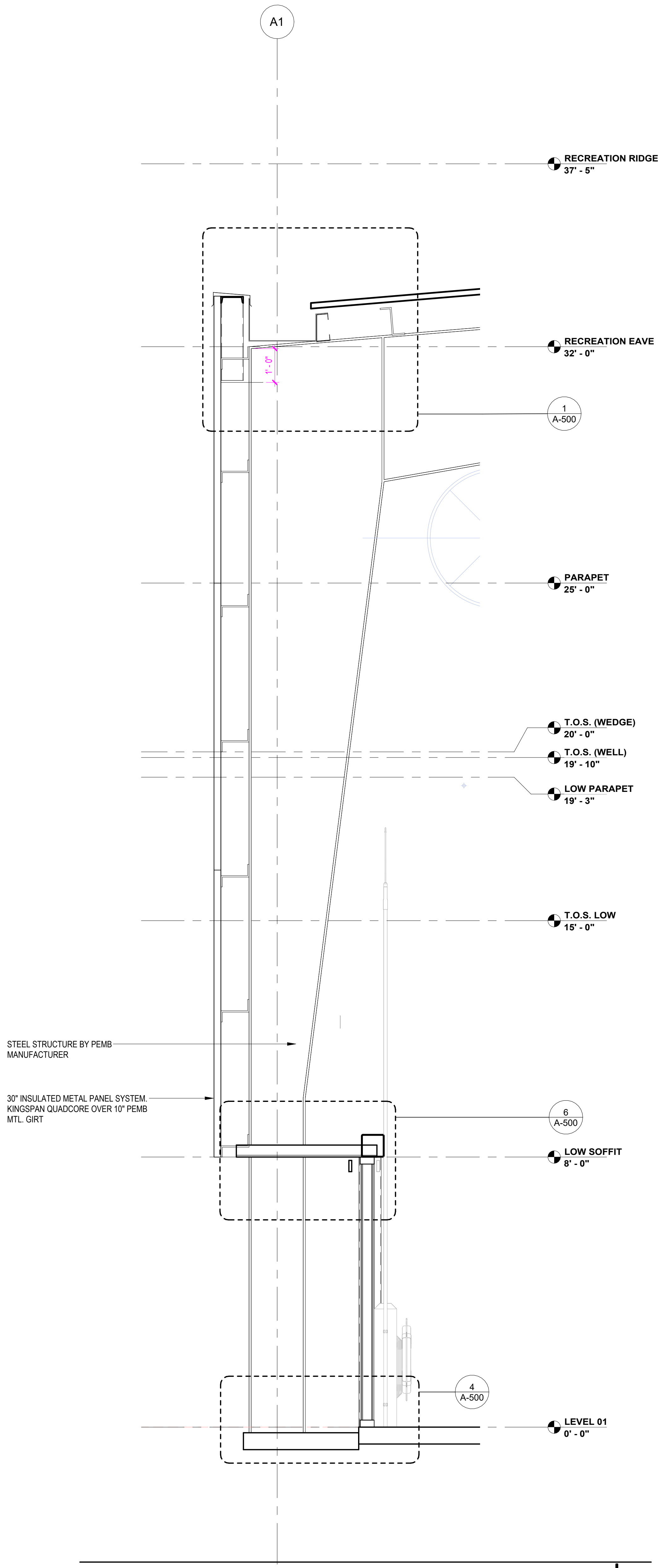
KEYNOTES

NOTE: KEYNOTE NUMBERING IS FOR ORGANIZATIONAL PURPOSES ONLY AND NOT INTENDED TO REFERENCE A SPECIFIC CSI DIVISION

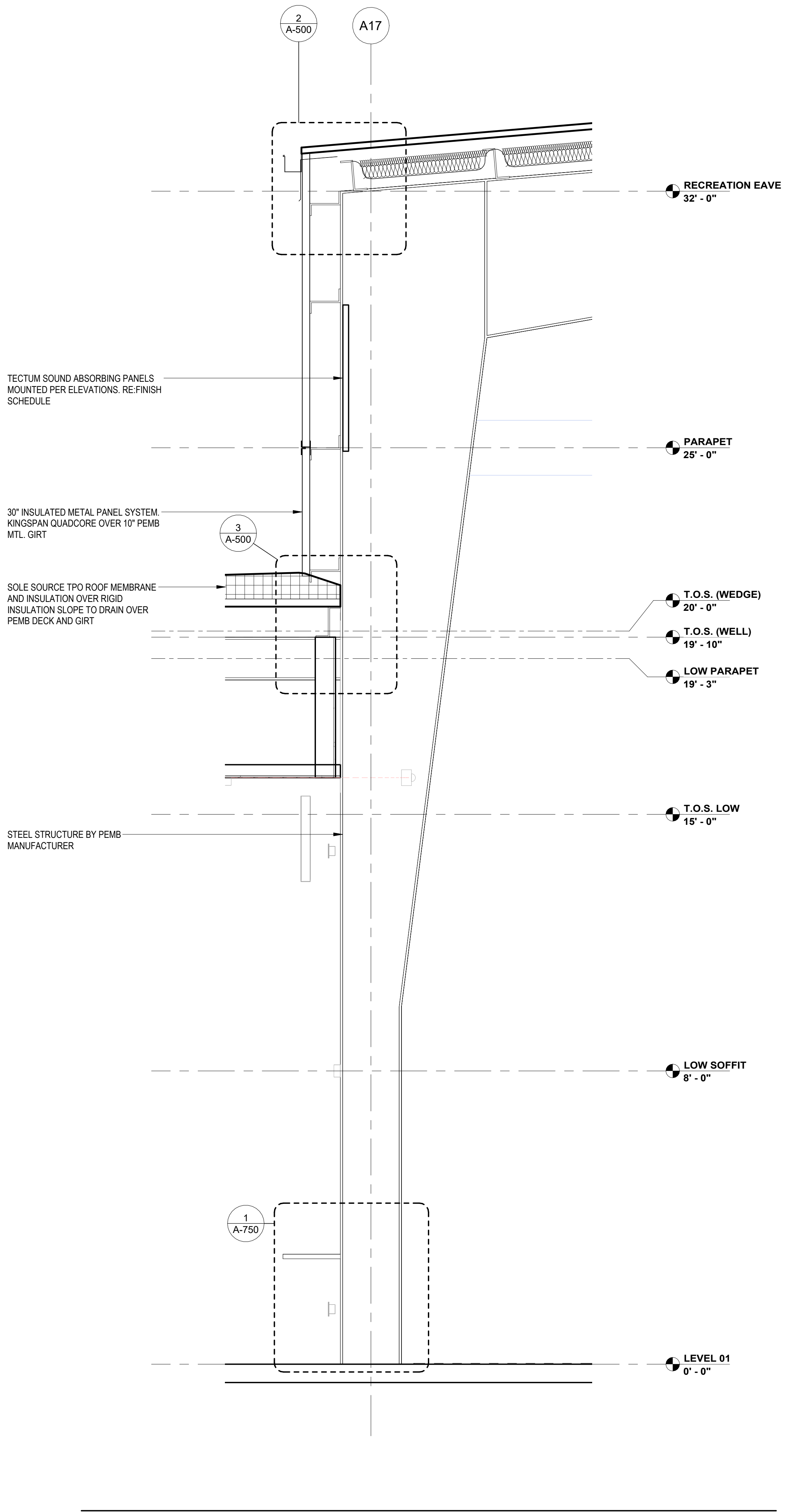
NUMBER	DESCRIPTION


AA
7
A-500
RECREATION EAVE
32' - 0"
PARAPET
25' - 0"
T.O.S. (WEDGE)
20' - 0"
T.O.S. (WELL)
19' - 10"
LOW PARAPET
19' - 3"
5
A-500
T.O.S. LOW
15' - 0"
PAINTED PERFORATED METAL SCREEN ON HSS FRAME
LOW SOFFIT
8' - 0"
STEEL STRUCTURE BY PEMB MANUFACTURER
LEVEL 01
0' - 0"

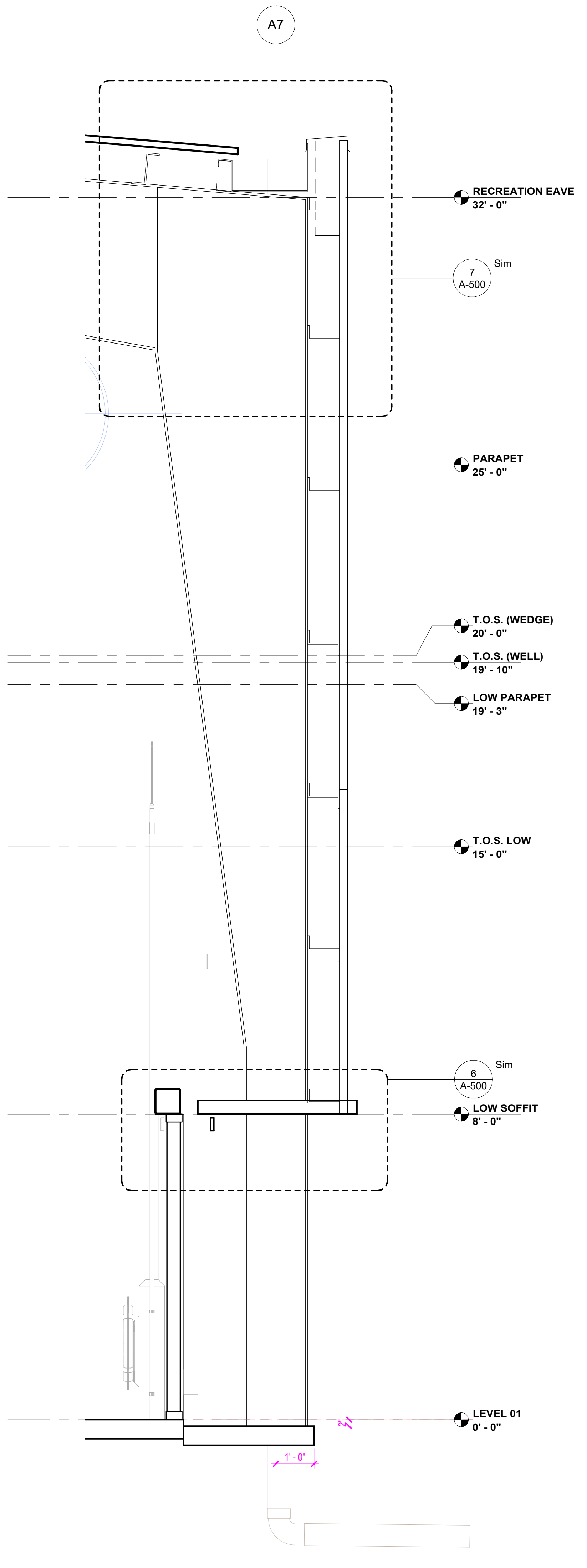
OVERHANG SECTION 4
1/2" = 1'-0"


A1
RECREATION RIDGE
37' - 5"
RECREATION EAVE
32' - 0"
1' - 0"
1
A-500
PARAPET
25' - 0"
T.O.S. (WEDGE)
20' - 0"
T.O.S. (WELL)
19' - 10"
LOW PARAPET
19' - 3"
T.O.S. LOW
15' - 0"
STEEL STRUCTURE BY PEMB MANUFACTURER
30" INSULATED METAL PANEL SYSTEM. KINGSPAN QUADCORE OVER 10" PEMB MTL. GIRT
6
A-500
LOW SOFFIT
8' - 0"
4
A-500
LEVEL 01
0' - 0"

NATATORIUM SECTION 3
1/2" = 1'-0"


2
A-500
A17
RECREATION EAVE
32' - 0"
TECTUM SOUND ABSORBING PANELS MOUNTED PER ELEVATIONS. RE:FINISH SCHEDULE
PARAPET
25' - 0"
30" INSULATED METAL PANEL SYSTEM. KINGSPAN QUADCORE OVER 10" PEMB MTL. GIRT
3
A-500
SOLE SOURCE TPO ROOF MEMBRANE AND INSULATION OVER RIGID INSULATION SLOPE TO DRAIN OVER PEMB DECK AND GIRT
T.O.S. (WEDGE)
20' - 0"
T.O.S. (WELL)
19' - 10"
LOW PARAPET
19' - 3"
T.O.S. LOW
15' - 0"
STEEL STRUCTURE BY PEMB MANUFACTURER
LOW SOFFIT
8' - 0"
1
A-750
LEVEL 01
0' - 0"

GYM WALL SECTION 2
1/2" = 1'-0"


A7
RECREATION EAVE
32' - 0"
7
A-500
Sim
PARAPET
25' - 0"
T.O.S. (WEDGE)
20' - 0"
T.O.S. (WELL)
19' - 10"
LOW PARAPET
19' - 3"
T.O.S. LOW
15' - 0"
6
A-500
Sim
LOW SOFFIT
8' - 0"
LEVEL 01
0' - 0"
1' - 0"

NATATORIUM SECTION - Callout 2 1
1/2" = 1'-0"

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205 Redding St. West
Memphis, AR 72301

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ARCHITECT

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SANTA MONICA +1 213 394 7230 730 Arizona Ave., Santa Monica, CA 90401
TBAE REG. No. BR 4215
Projectluong.com

CONSULTANT

JOB INFO

CITY OF WEST MEMPHIS
RECREATION CENTER
ST HWY 191/I-40 SERV
West Memphis, AR 72301

JOB No.: WESCIT00561

SHEET TITLE

WALL SECTIONS

SHEET NUMBER

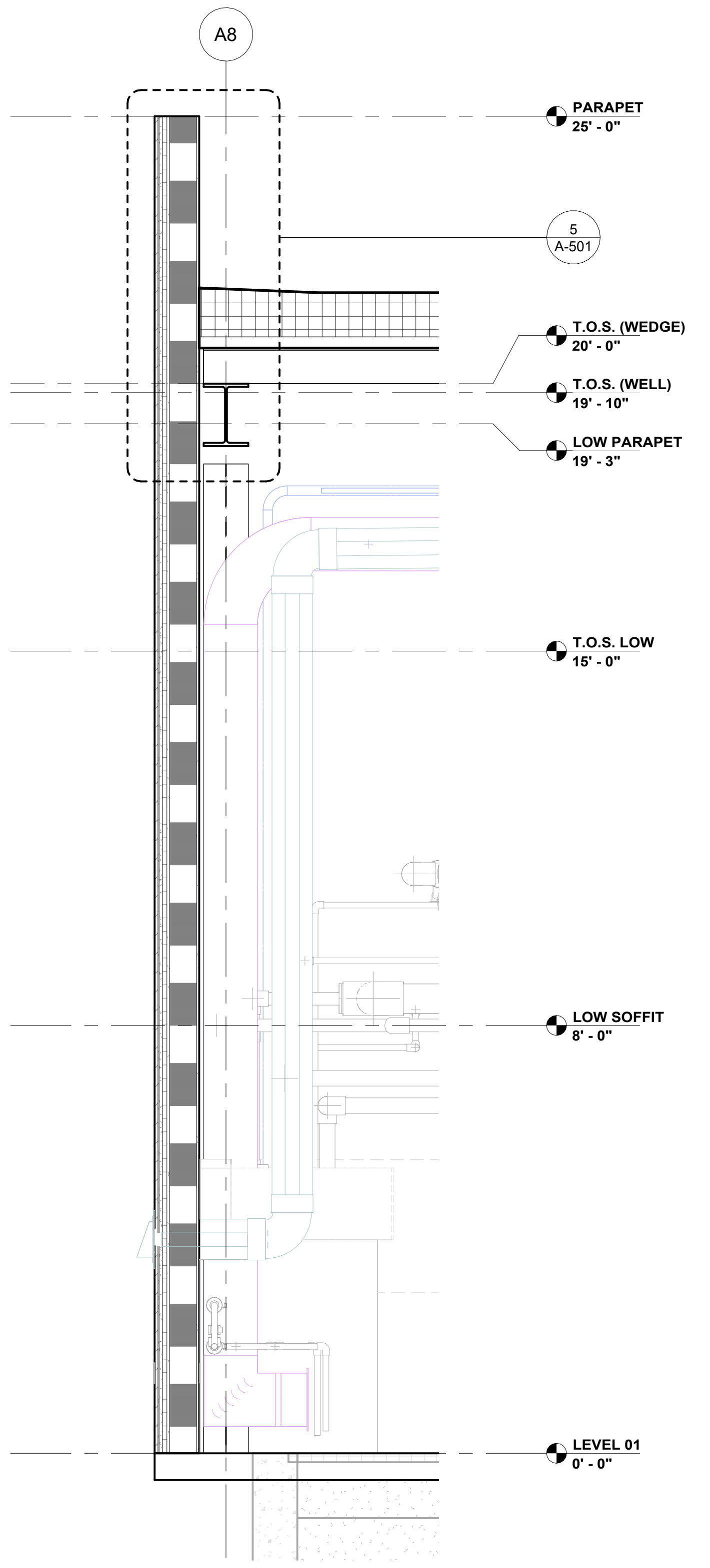
A-310

A.M.D.G.

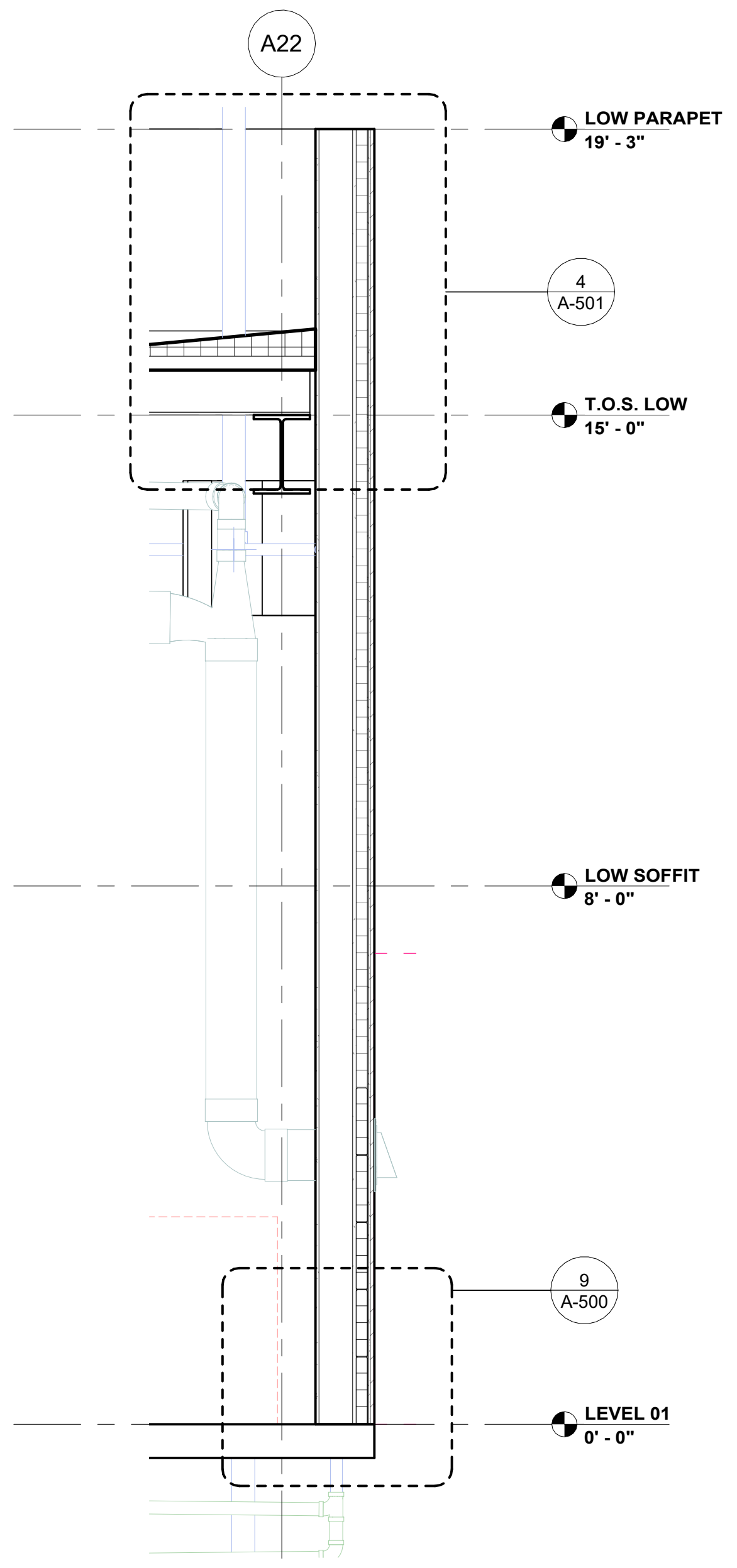
KEYNOTES

NOTE: KEYNOTE NUMBERING IS FOR ORGANIZATIONAL PURPOSES ONLY AND NOT INTENDED TO REFERENCE A SPECIFIC CSI DIVISION

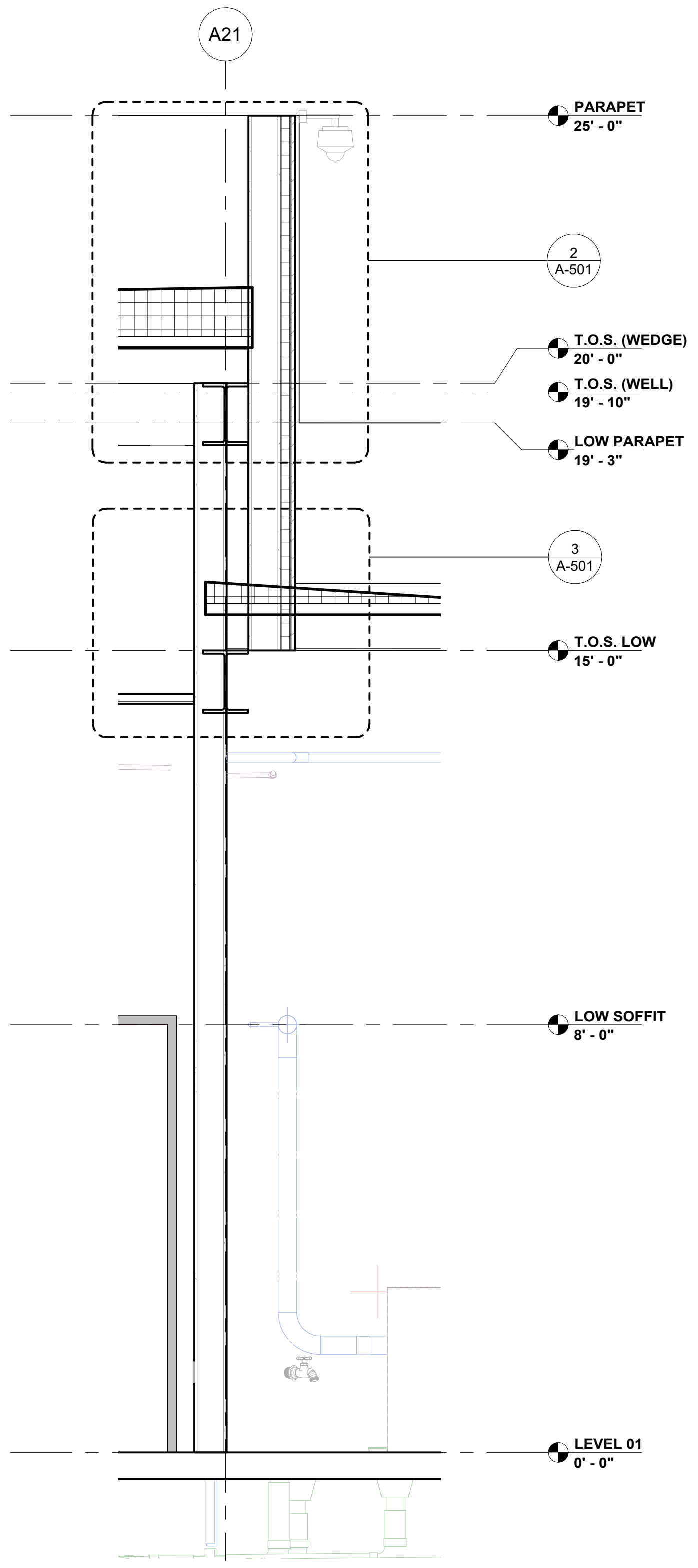
NUMBER	DESCRIPTION
0510.01	SOLE SOURCE PRE-ENGINEERED STRUCTURAL METAL FRAMING WITH HIGH PERFORMANCE STEEL COATING
0740.01	30" INSULATED METAL PANEL SYSTEM. KINGSPAN QUADCORE. THICKNESS TO MEET CODE MIN. R-19. REFER TO ELEVATION FOR COLOR MAPPING AND FINISH SCHEDULE FOR RAL - PROVIDE EXTRUDED JOINT AND TRANSITION DETAILING - EXTRUSION FINISH TO MATCH PANEL ABOVE.
0743.01	STANDING SEAM METAL ROOF BY PEMB MANUFACTURER - DOUBLE ZEE LOCK PANEL ZINC GREY DESIGNED TO MEET LOCATION SPECIFIC WIND LOAD REQUIRMENTS AS DETERMINED BY PEMB MANUFACTURER.
0760.02	PTD. METAL TRIM/FLASHING


A8
PARAPET
25' - 0"
5
A-501
T.O.S. (WEDGE)
20' - 0"
T.O.S. (WELL)
19' - 10"
LOW PARAPET
19' - 3"
T.O.S. LOW
15' - 0"
LOW SOFFIT
8' - 0"
LEVEL 01
0' - 0"

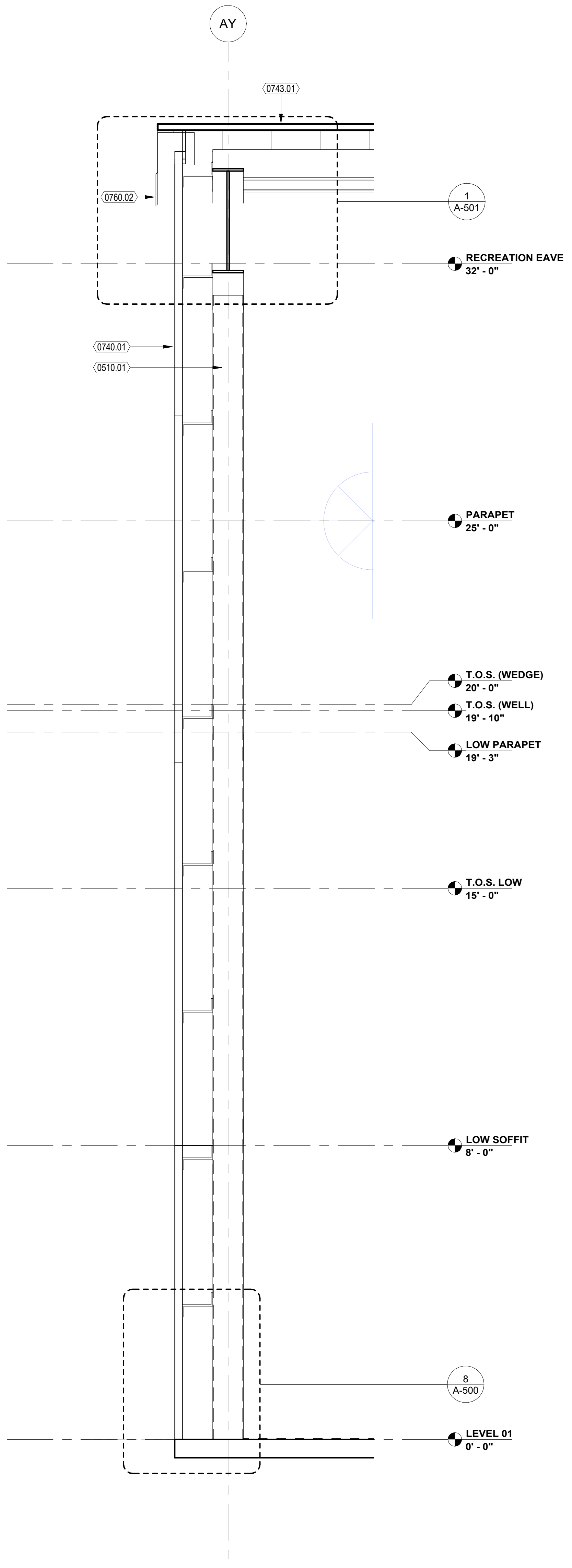
WEDGE SECTION - Callout 3 4
1/2" = 1'-0"


A22
LOW PARAPET
19' - 3"
4
A-501
T.O.S. LOW
15' - 0"
LOW SOFFIT
8' - 0"
9
A-500
LEVEL 01
0' - 0"

WEDGE SECTION - Callout 2 3
1/2" = 1'-0"


A21
PARAPET
25' - 0"
2
A-501
T.O.S. (WEDGE)
20' - 0"
T.O.S. (WELL)
19' - 10"
LOW PARAPET
19' - 3"
3
A-501
T.O.S. LOW
15' - 0"
LOW SOFFIT
8' - 0"
LEVEL 01
0' - 0"

WEDGE SECTION - Callout 1 2
1/2" = 1'-0"


AY
0743.01
0760.02
1
A-501
RECREATION EAVE
32' - 0"
0740.01
0510.01
PARAPET
25' - 0"
T.O.S. (WEDGE)
20' - 0"
T.O.S. (WELL)
19' - 10"
LOW PARAPET
19' - 3"
T.O.S. LOW
15' - 0"
LOW SOFFIT
8' - 0"
8
A-500
LEVEL 01
0' - 0"

Section 3 - Callout 1 1
1/2" = 1'-0"

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SEAL

CLIENT

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Memphis, AR 72301

DRAWING ISSUE

№.	DATE	DESCRIPTION
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	2026-03-16	75% CONSTRUCTION DOCUMENT PROGRESS

ARCHITECT

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SANTA MONICA +1 213 394 7230 730 Arizona Ave., Santa Monica, CA 90401
Projectluong.com
TBAE REG. No. BR 4215

CONSULTANT

JOB INFO

CITY OF WEST MEMPHIS
RECREATION CENTER
ST HWY 191/I-40 SERV
West Memphis, AR 72301

JOB No.: WESCIT00561

SHEET TITLE

WALL SECTIONS

SHEET NUMBER

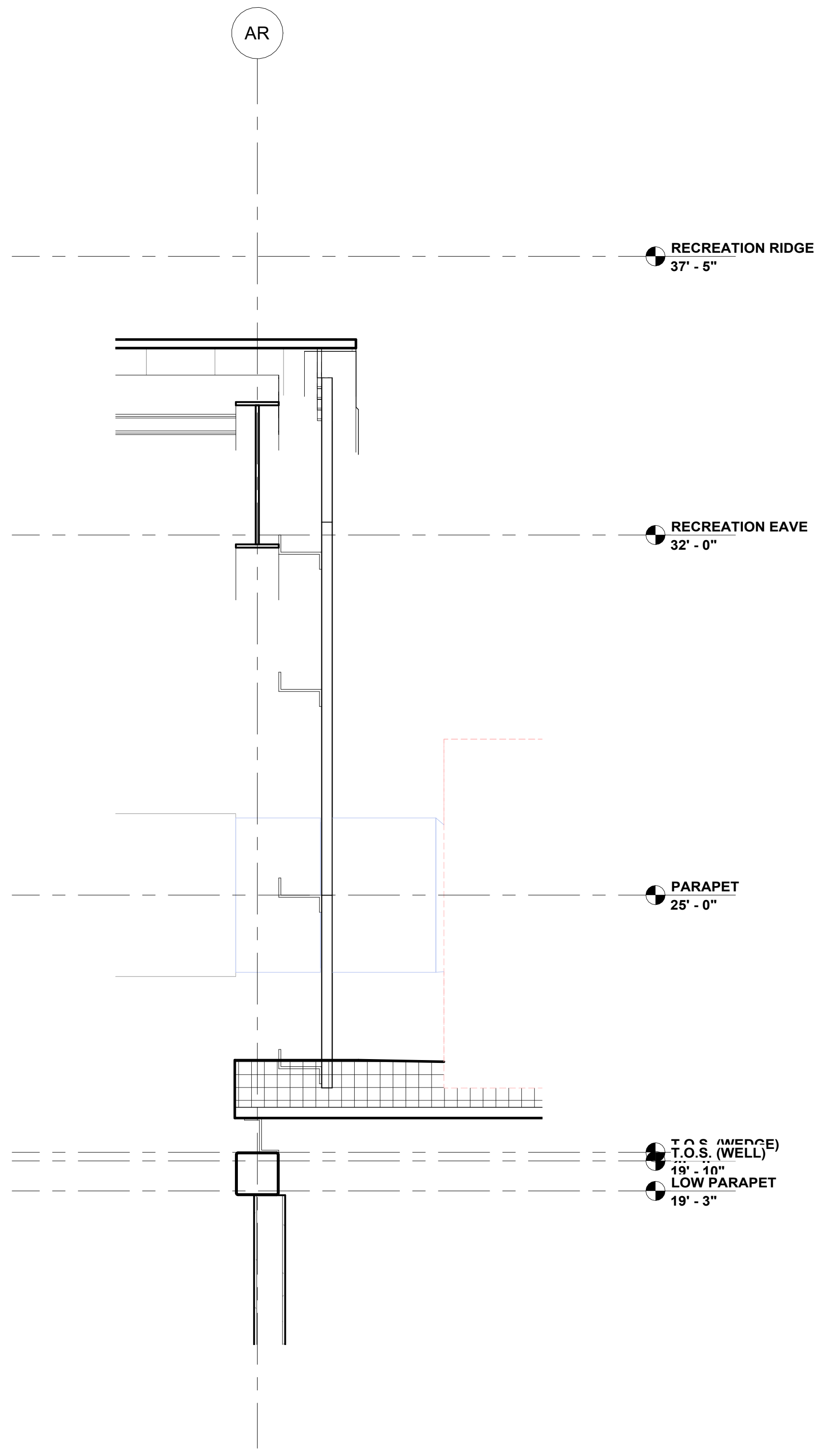
A-311

A.M.D.G.

KEYNOTES

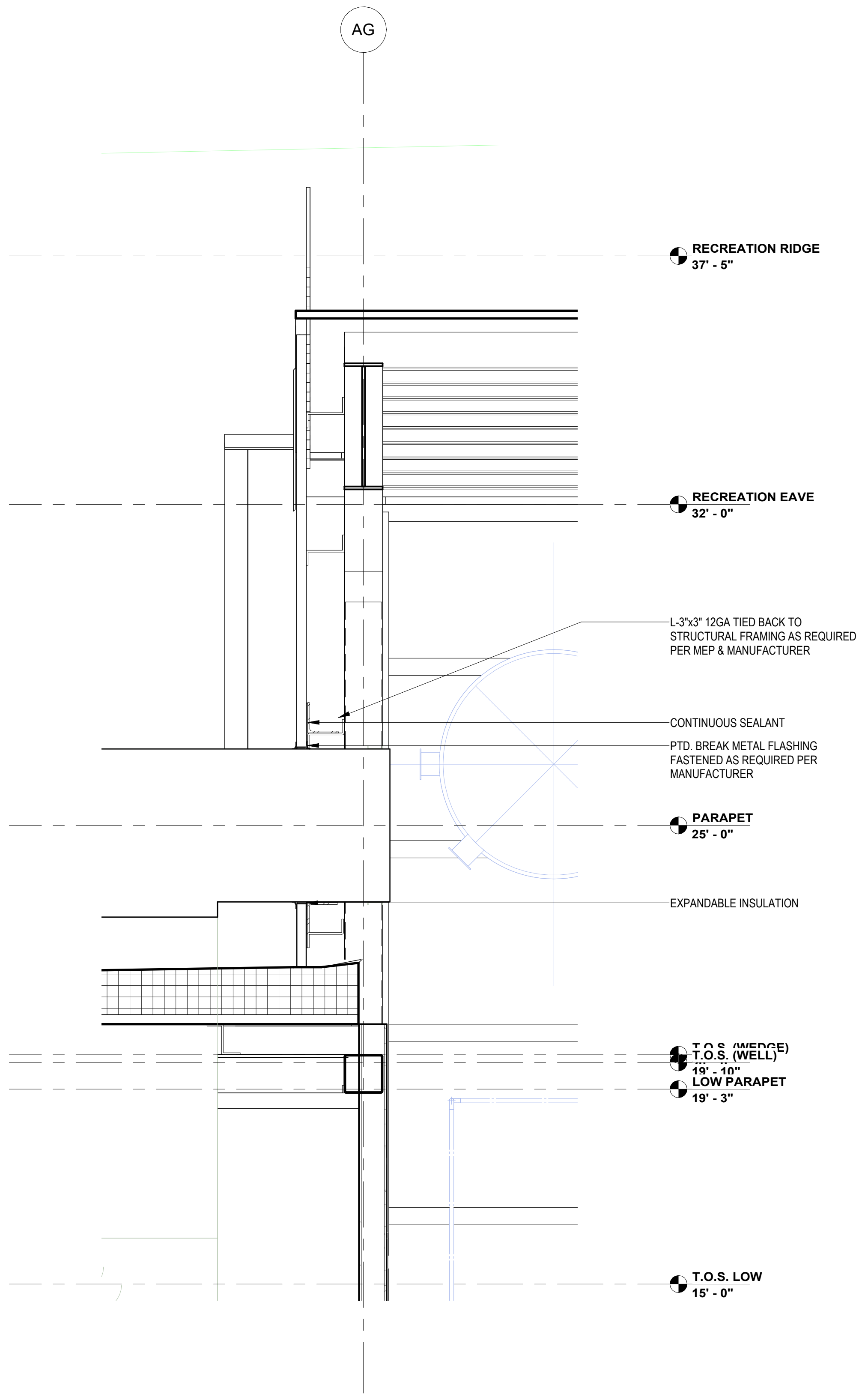
NOTE: KEYNOTE NUMBERING IS FOR ORGANIZATIONAL PURPOSES ONLY AND NOT INTENDED TO REFERENCE A SPECIFIC CSI DIVISION

NUMBER	DESCRIPTION



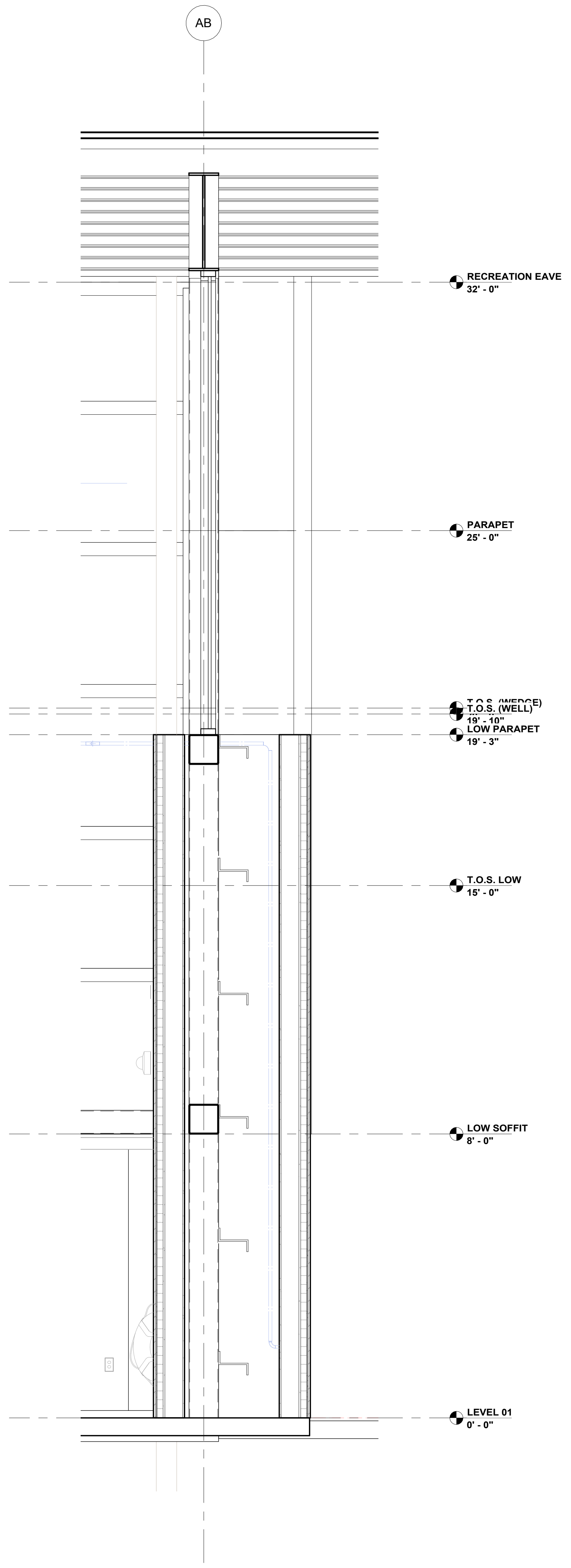
AR
RECREATION RIDGE
37' - 5"
RECREATION EAVE
32' - 0"
PARAPET
25' - 0"
T.O.S. (WEDGE)
T.O.S. (WELL)
19' - 10"
LOW PARAPET
19' - 3"

Section 3 - Callout 2 3
1/2" = 1'-0"



AG
RECREATION RIDGE
37' - 5"
RECREATION EAVE
32' - 0"
L-3"x3" 12GA TIED BACK TO STRUCTURAL FRAMING AS REQUIRED PER MEP & MANUFACTURER
CONTINUOUS SEALANT
PTD. BREAK METAL FLASHING FASTENED AS REQUIRED PER MANUFACTURER
PARAPET
25' - 0"
EXPANDABLE INSULATION
T.O.S. (WEDGE)
T.O.S. (WELL)
19' - 10"
LOW PARAPET
19' - 3"
T.O.S. LOW
15' - 0"

METAL PANEL PENETRATION DETAIL TYP. 2
1/2" = 1'-0"



AB
RECREATION EAVE
32' - 0"
PARAPET
25' - 0"
T.O.S. (WEDGE)
T.O.S. (WELL)
19' - 10"
LOW PARAPET
19' - 3"
T.O.S. LOW
15' - 0"
LOW SOFFIT
8' - 0"
LEVEL 01
0' - 0"

LONGITUDINAL SECTION - Callout 2 1
1/2" = 1'-0"

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CONSULTANT

JOB INFO

CITY OF WEST MEMPHIS
RECREATION CENTER
ST HWY 191/I-40 SERV
West Memphis, AR 72301

JOB No.: WESCIT00561

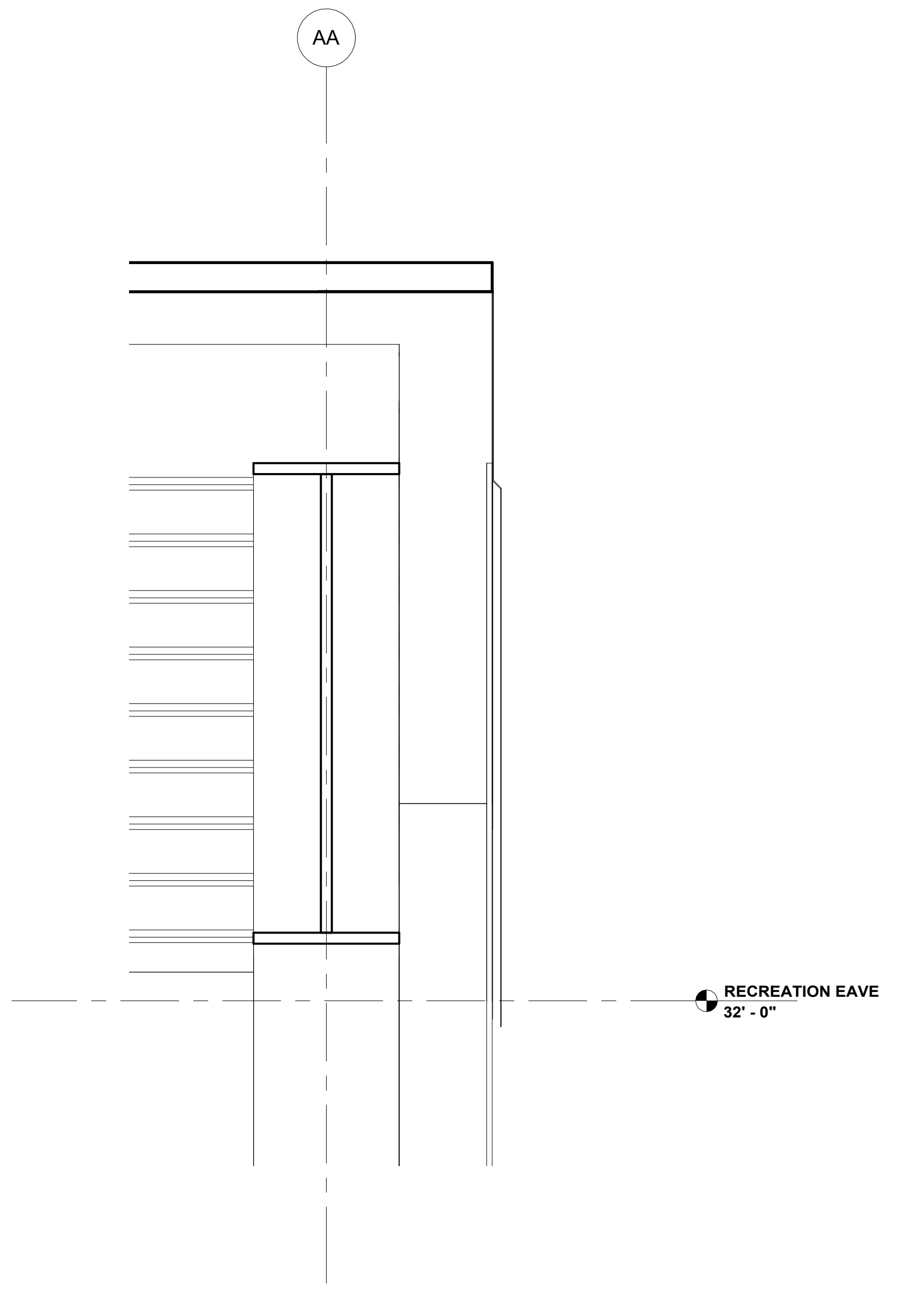
SHEET TITLE

WALL SECTIONS

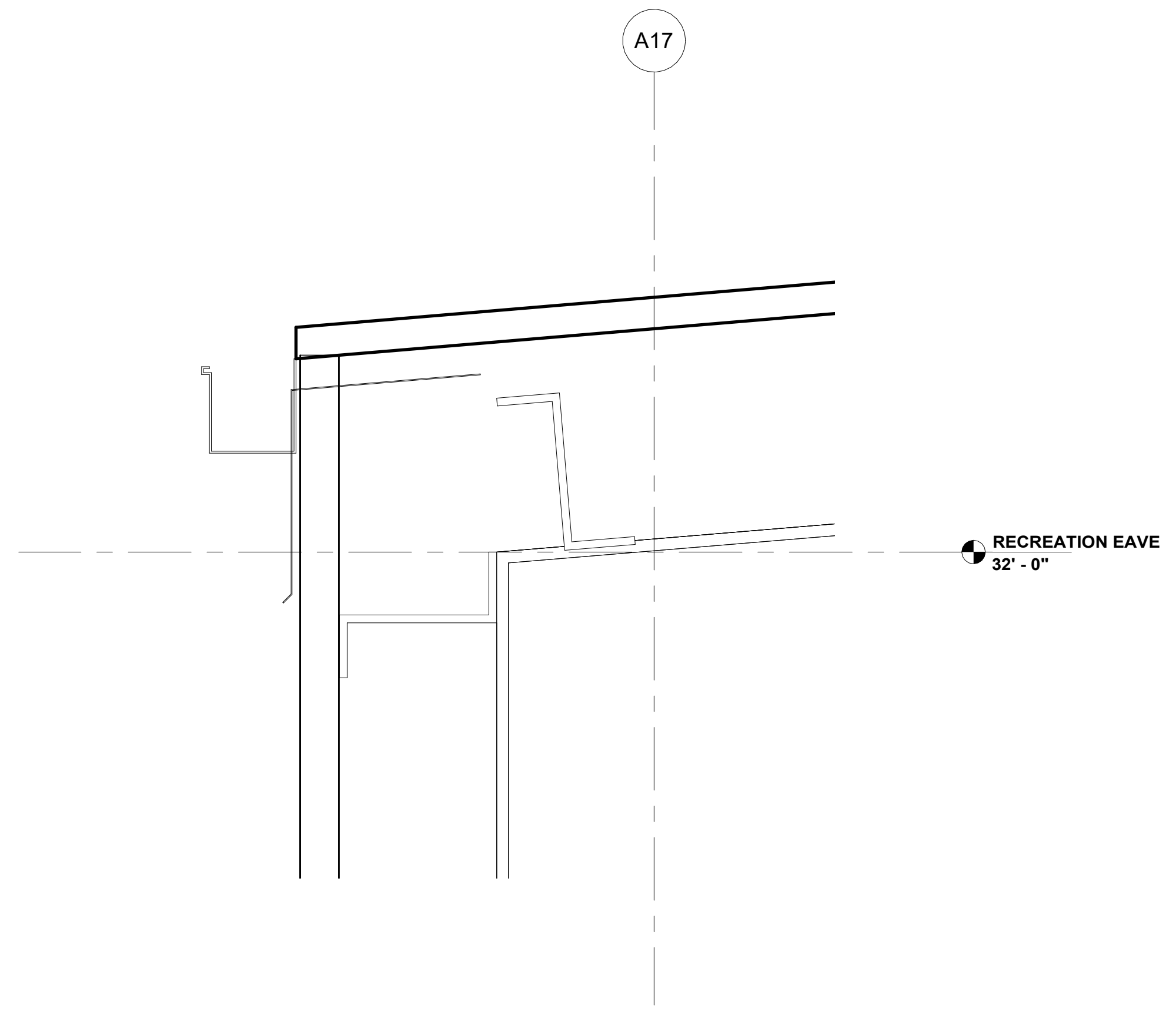
SHEET NUMBER

A-312

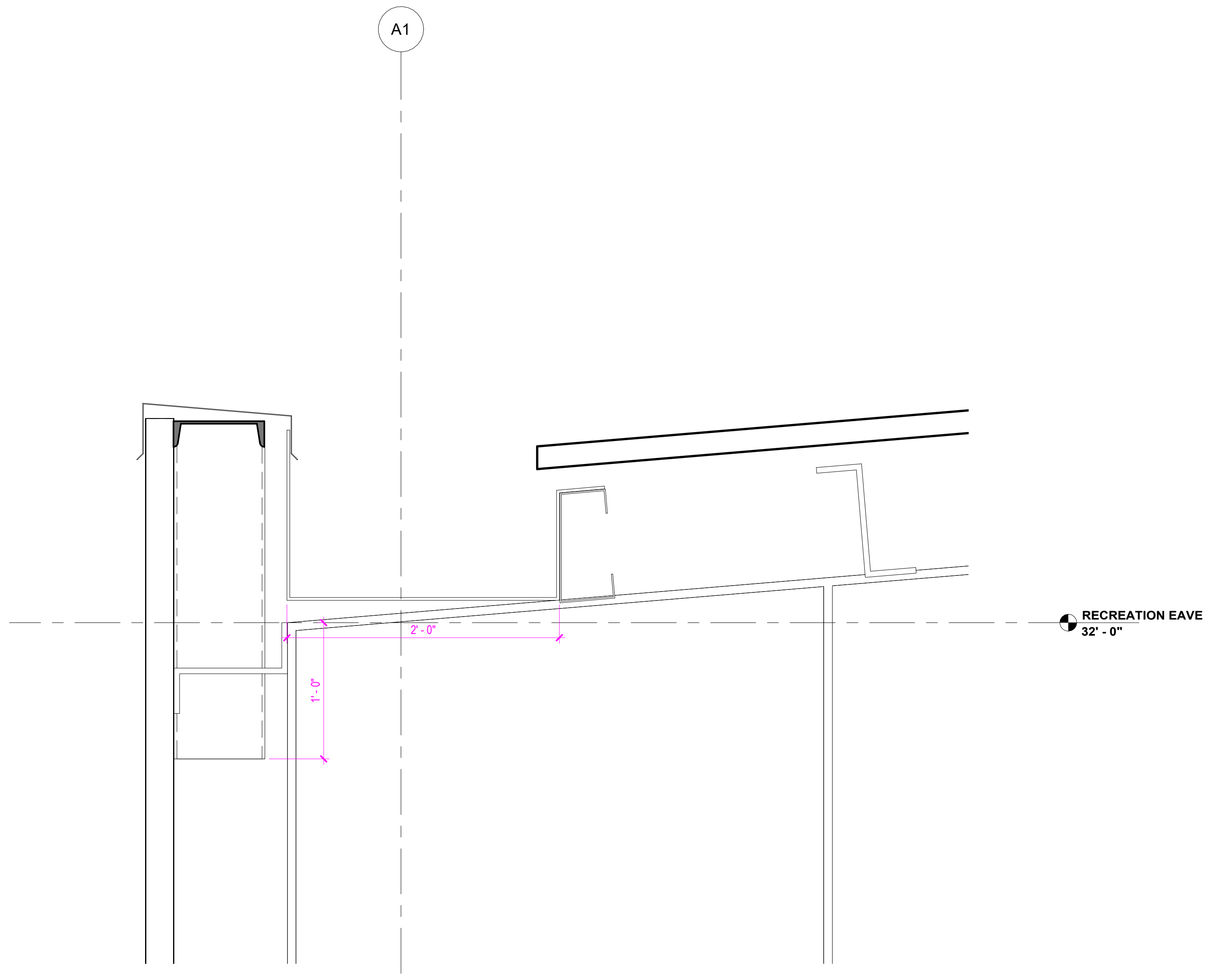
A.M.D.G.


AA
RECREATION EAVE
32' - 0"

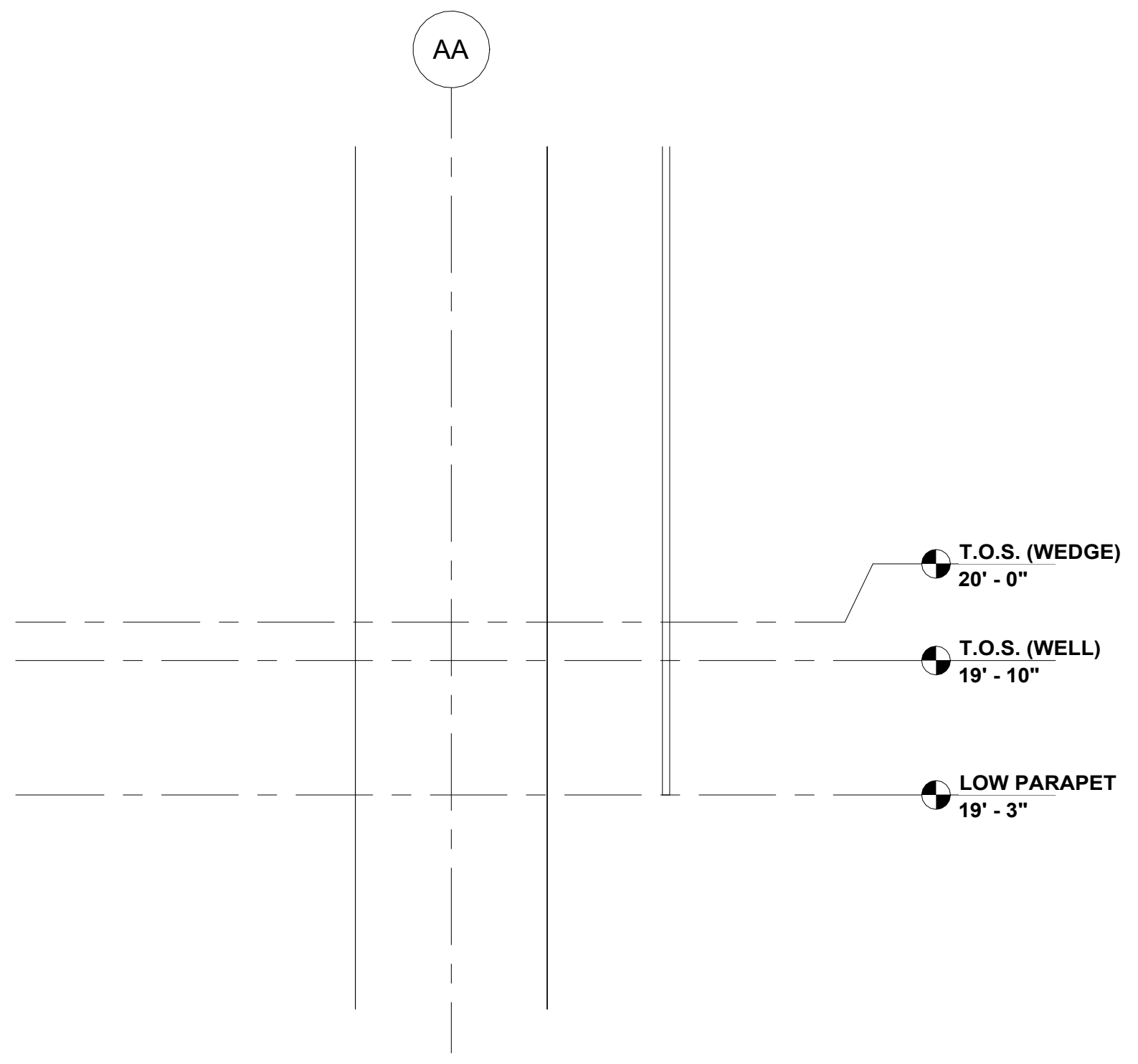
LONGITUDINAL SECTION - Callout 1 - Callout 1 7
1 1/2" = 1'-0"


A17
RECREATION EAVE
32' - 0"

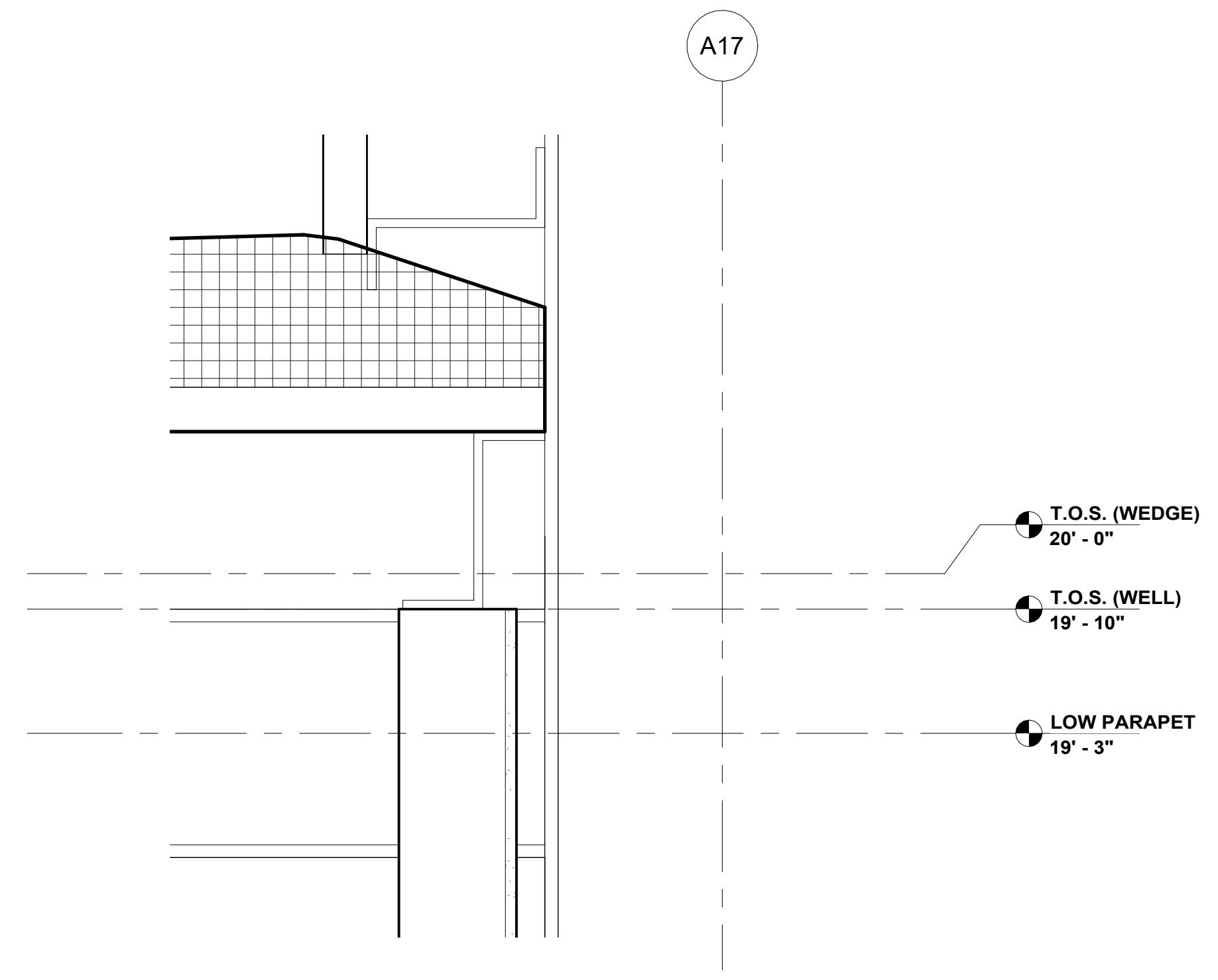
GYMNASIUM SECTION - Callout 1 - Callout 1 2
1 1/2" = 1'-0"


A1
2' - 0"
1' - 0"
RECREATION EAVE
32' - 0"

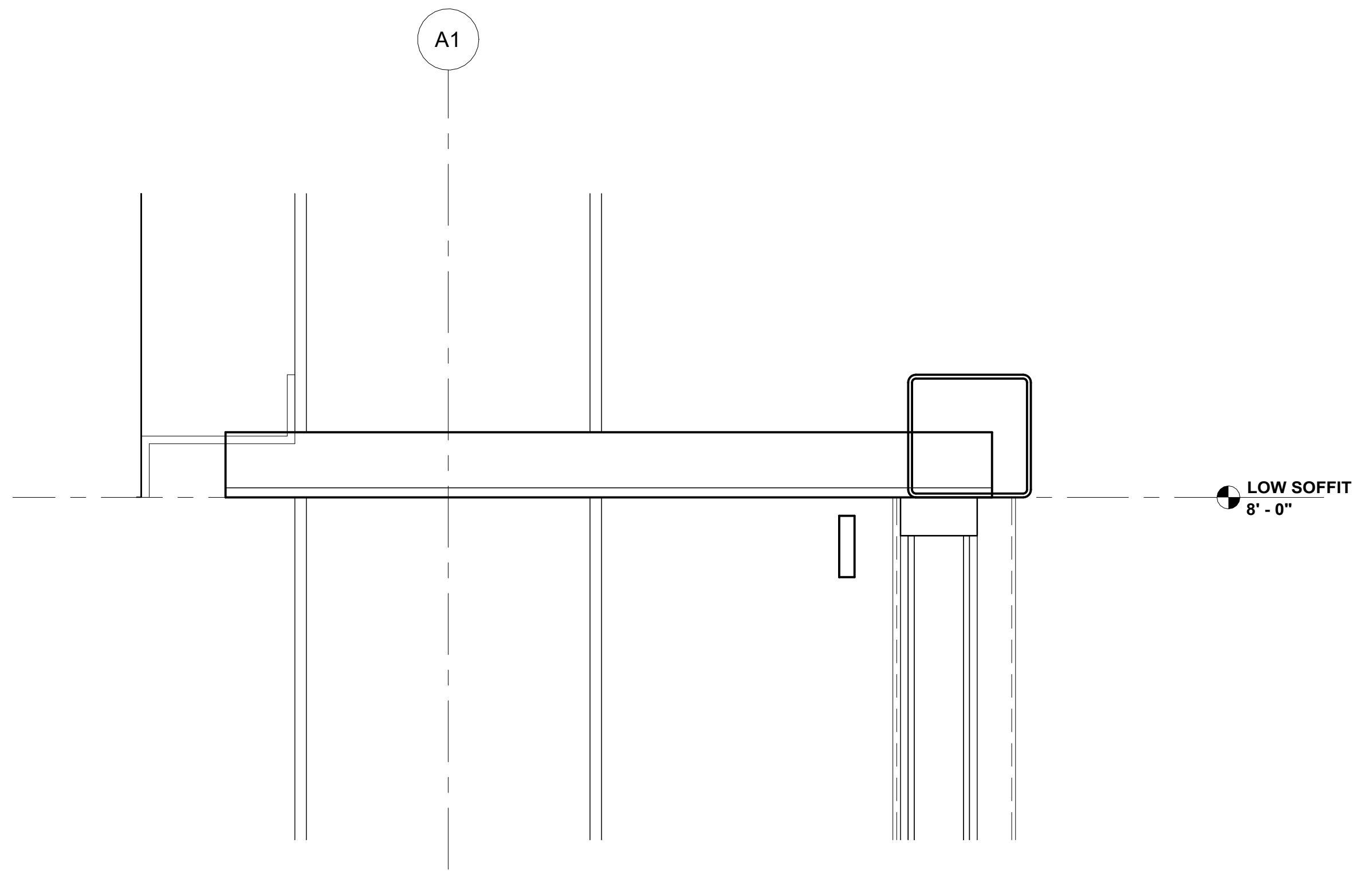
NATATORIUM WALL SECTION 1
1 1/2" = 1'-0"


AA
T.O.S. (WEDGE)
20' - 0"
T.O.S. (WELL)
19' - 10"
LOW PARAPET
19' - 3"

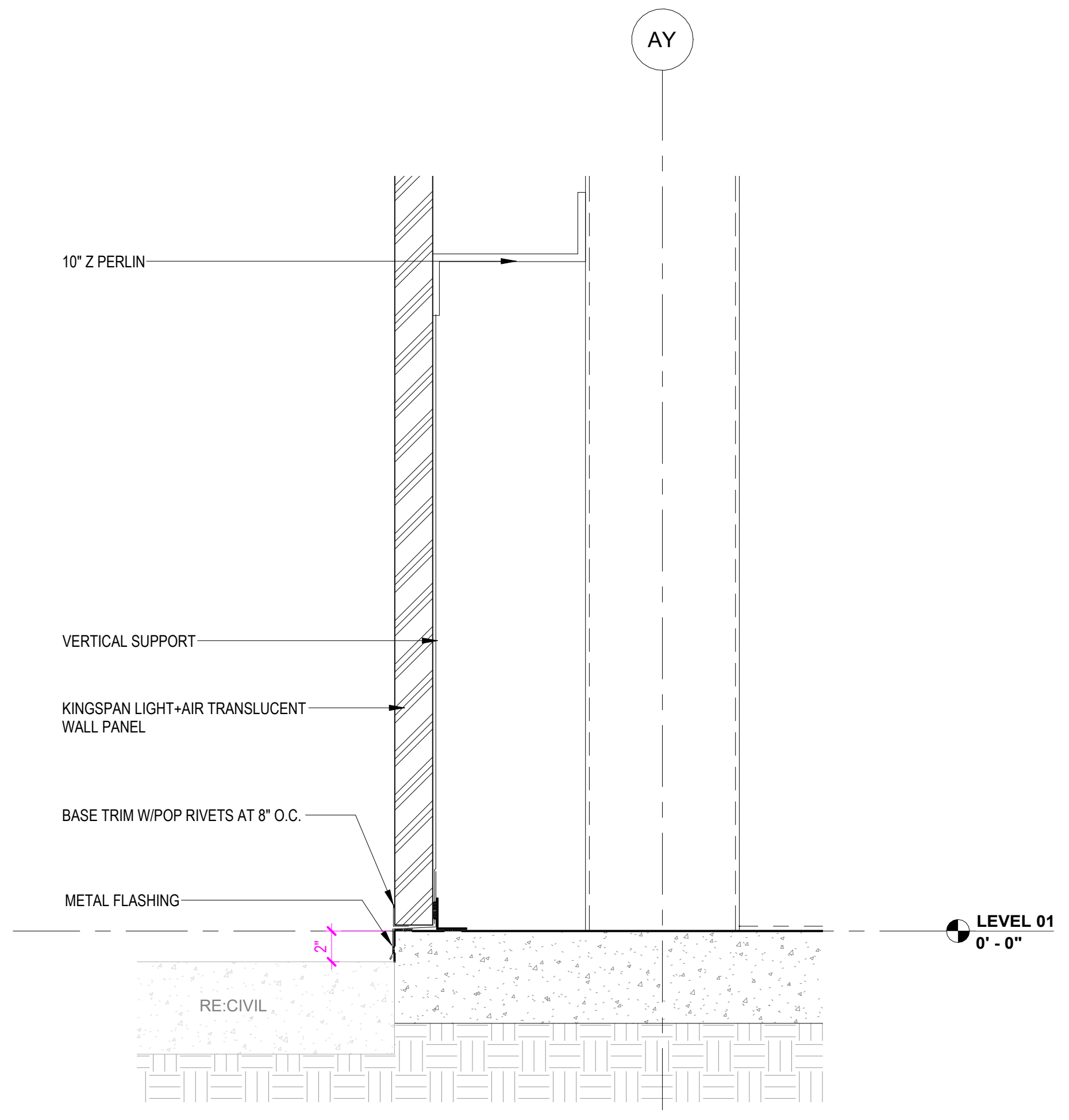
LONGITUDINAL SECTION - Callout 1 - Callout 2 5
1 1/2" = 1'-0"


A17
T.O.S. (WEDGE)
20' - 0"
T.O.S. (WELL)
19' - 10"
LOW PARAPET
19' - 3"

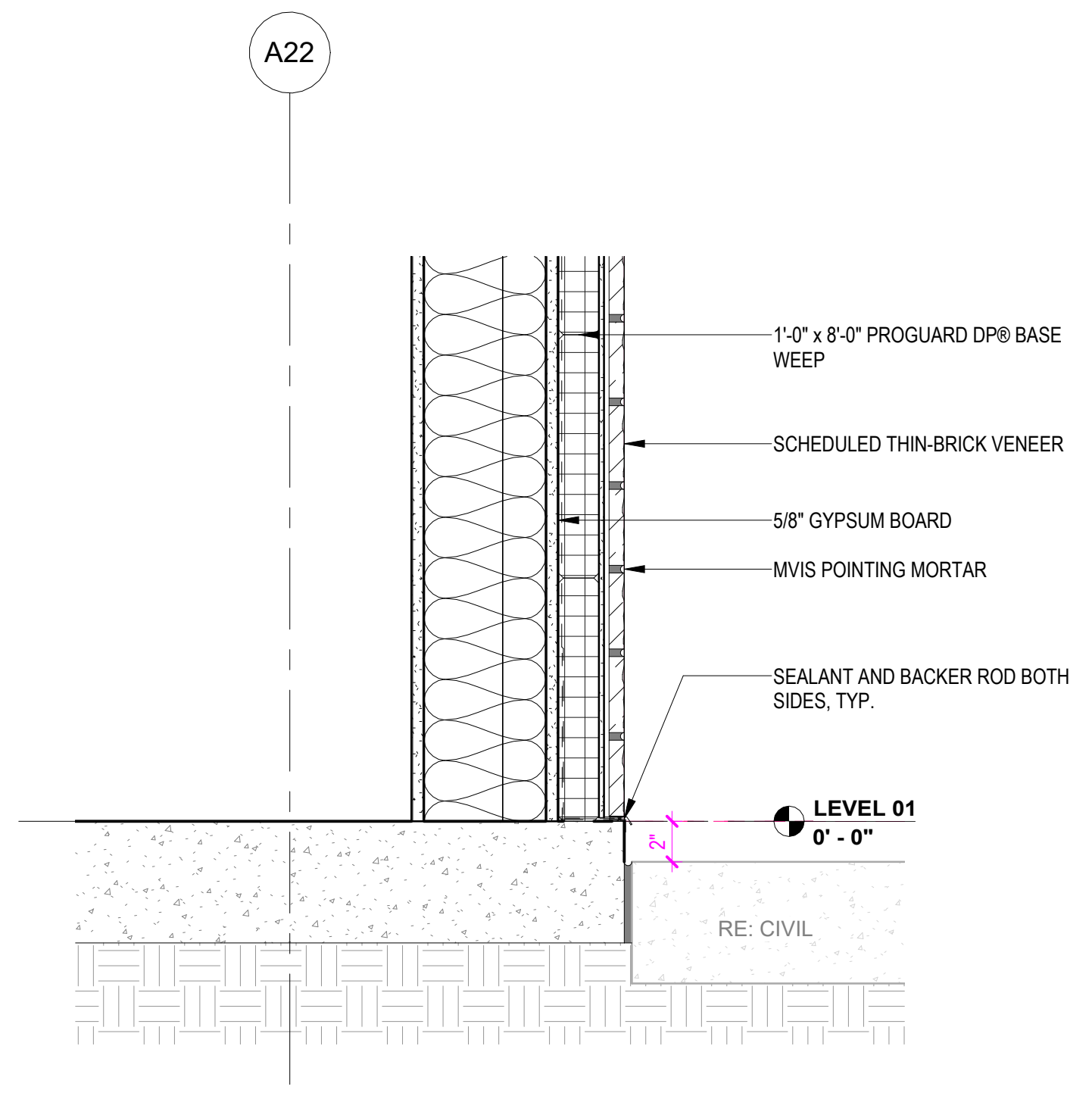
GYMNASIUM SECTION - Callout 1 - Callout 2 3
1 1/2" = 1'-0"


A1
LOW SOFFIT
8' - 0"

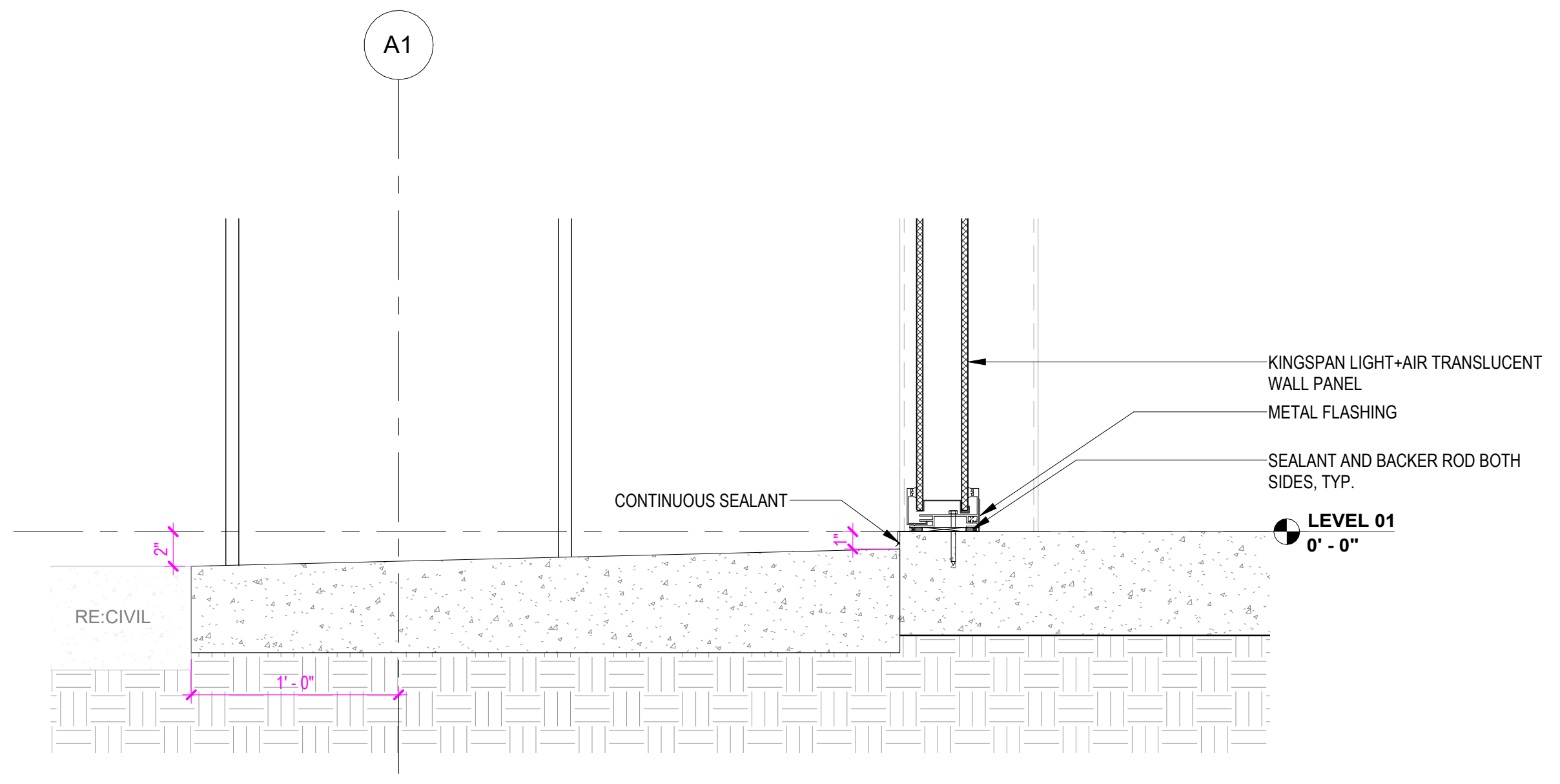
NATATORIUM SECTION - Callout 1 - Callout 3 6
1 1/2" = 1'-0"


AY
10" Z PERLIN
VERTICAL SUPPORT
KINGSPAN LIGHT+AIR TRANSLUCENT WALL PANEL
BASE TRIM W/POP RIVETS AT 8" O.C.
METAL FLASHING
2"
RE:CIVIL
LEVEL 01
0' - 0"

Section 3 - Callout 1 - Callout 1 8
1 1/2" = 1'-0"


A22
1'-0" x 8'-0" PROGUARD DP® BASE WEEP
SCHEDULED THIN-BRICK VENEER
5/8" GYPSUM BOARD
MVIS POINTING MORTAR
SEALANT AND BACKER ROD BOTH SIDES, TYP.
LEVEL 01
0' - 0"
2"
RE: CIVIL

WEDGE SECTION - Callout 2 - Callout 1 9
1 1/2" = 1'-0"


A1
KINGSPAN LIGHT+AIR TRANSLUCENT WALL PANEL
METAL FLASHING
SEALANT AND BACKER ROD BOTH SIDES, TYP.
CONTINUOUS SEALANT
2"
1"
LEVEL 01
0' - 0"
RE:CIVIL
1' - 0"

NATATORIUM SECTION - Callout 1 - Callout 1 4
1 1/2" = 1'-0"

KEYNOTES

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SANTA MONICA	+1 213 394 7230	730 Arizona Ave., Santa Monica, CA 90401

TBAE REG. No. BR 4215
Projectluong.com

CONSULTANT

JOB INFO

CITY OF WEST MEMPHIS
RECREATION CENTER
ST HWY 191/I-40 SERV
West Memphis, AR 72301

JOB No.: WESCIT00561

SHEET TITLE

WALL SECTION
DETAILS

SHEET NUMBER

A-500

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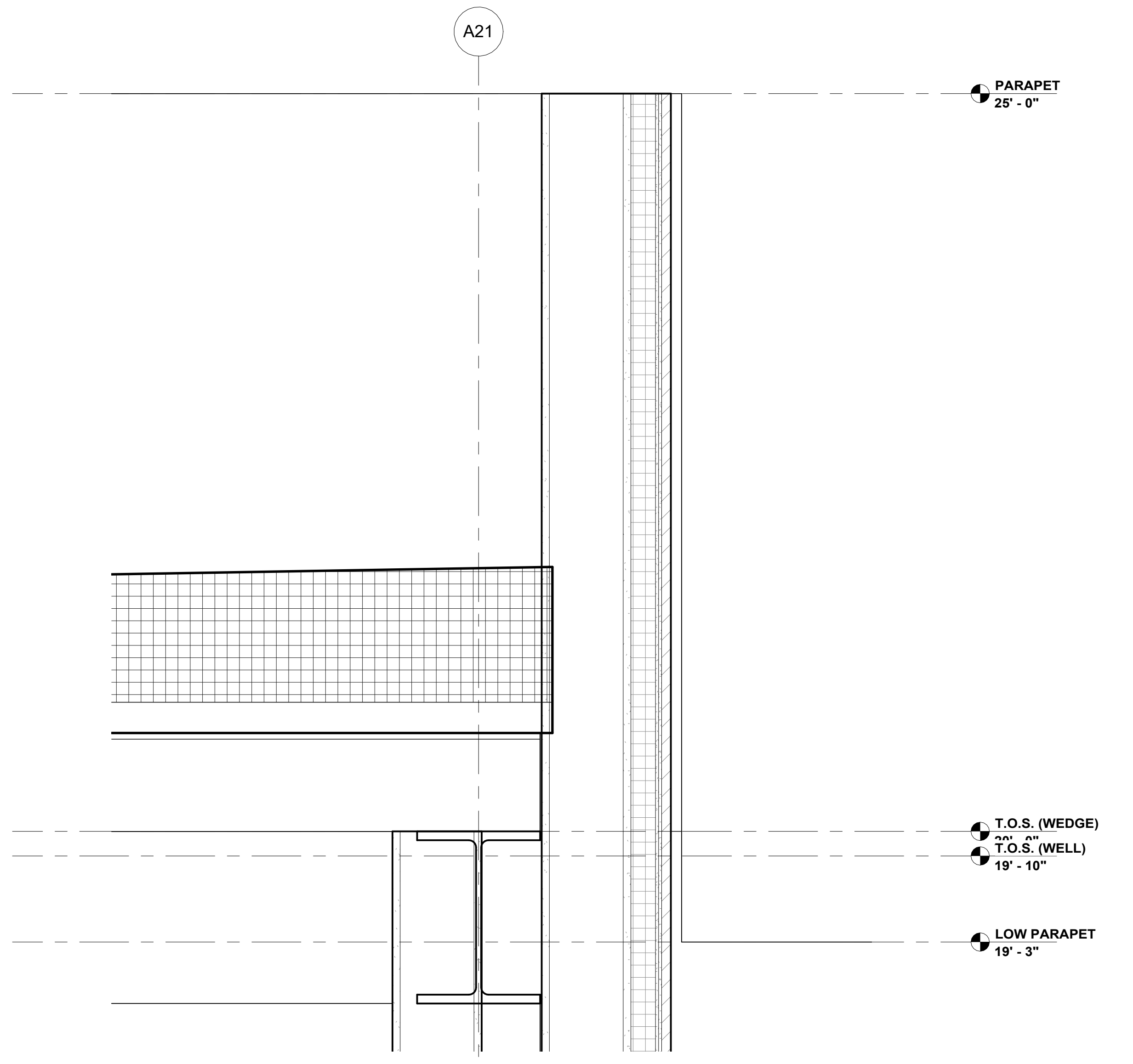
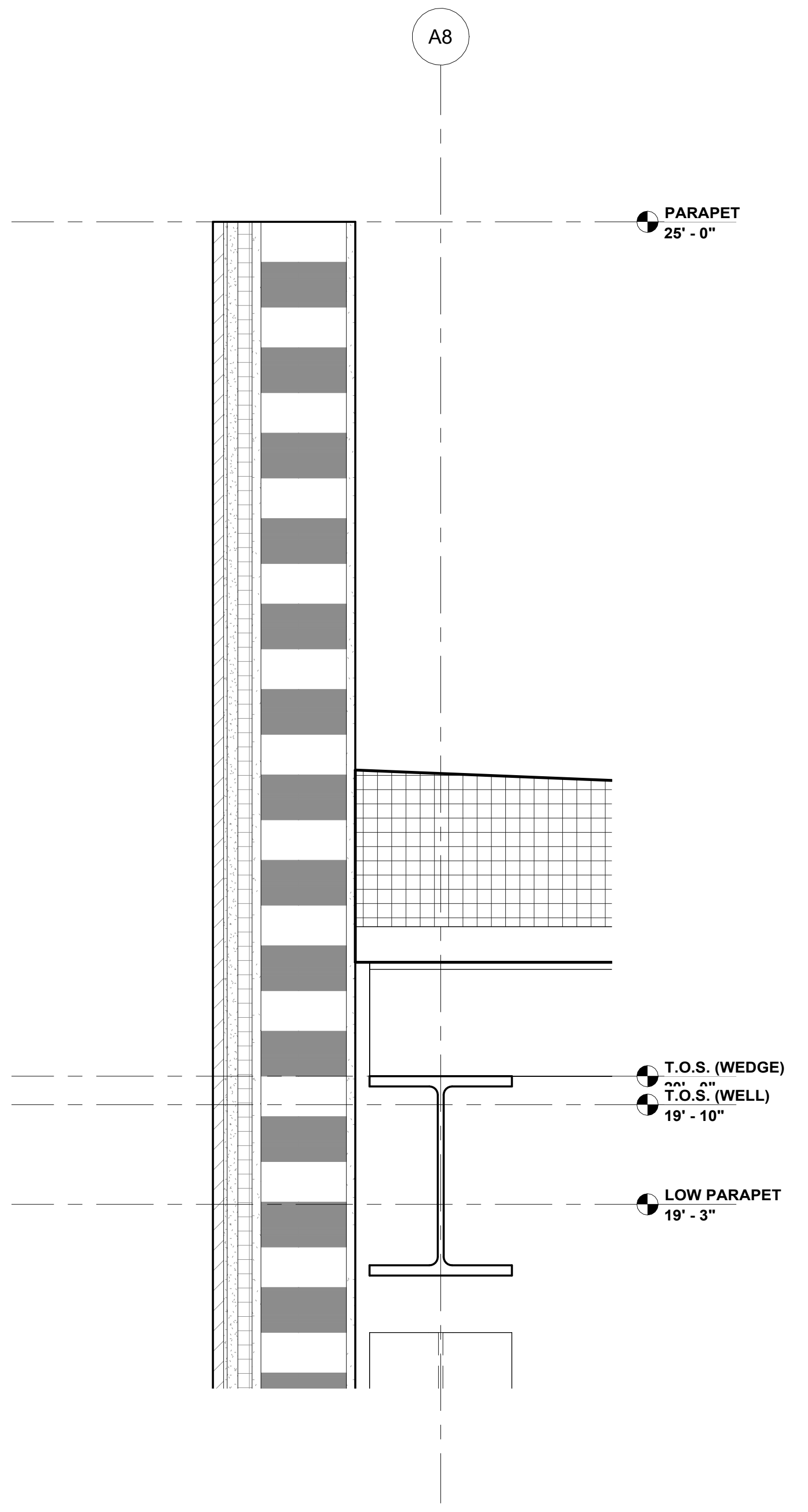
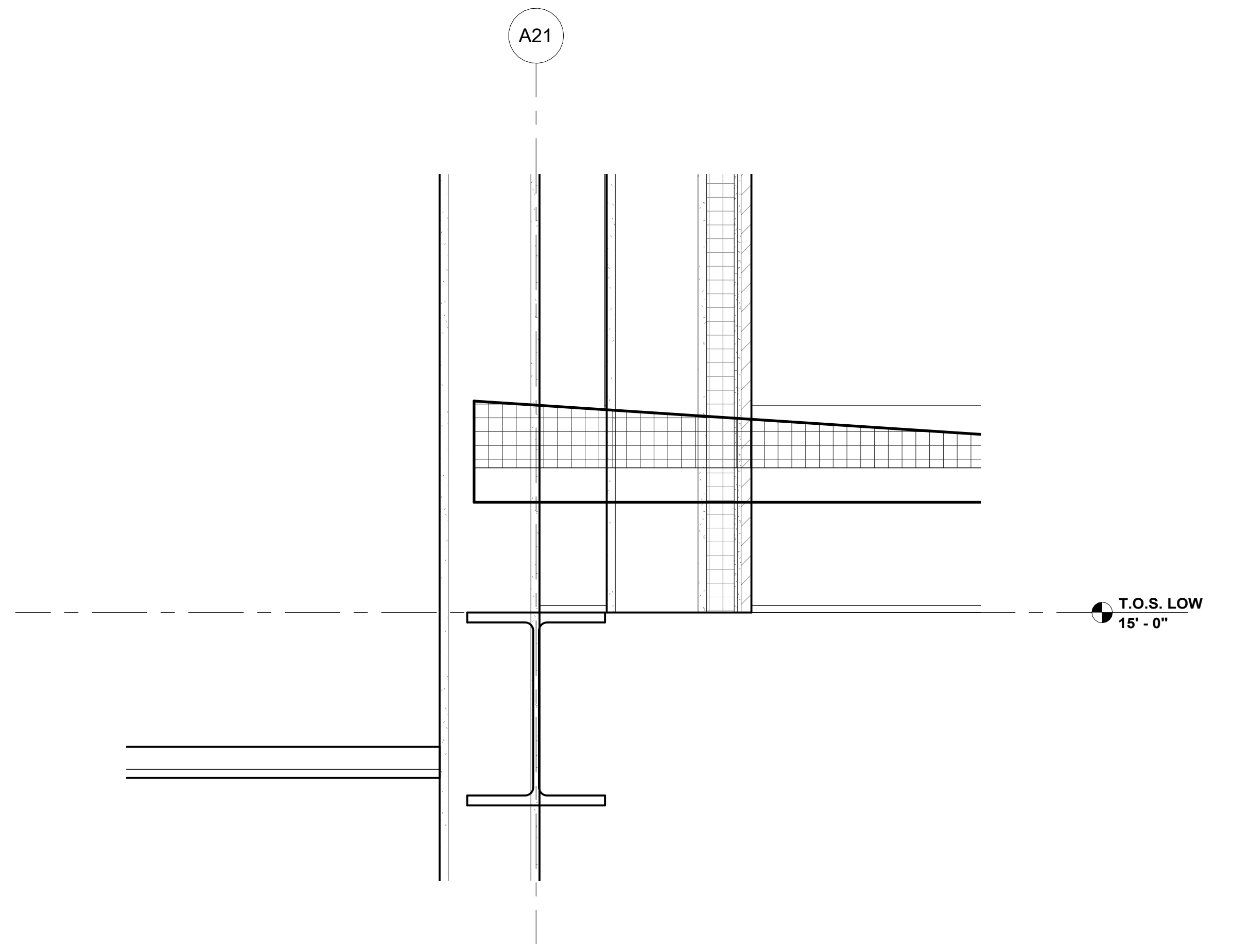
A.M.D.G.


A21
PARAPET
25' - 0"
T.O.S. (WEDGE)
20' - 0"
T.O.S. (WELL)
19' - 10"
LOW PARAPET
19' - 3"

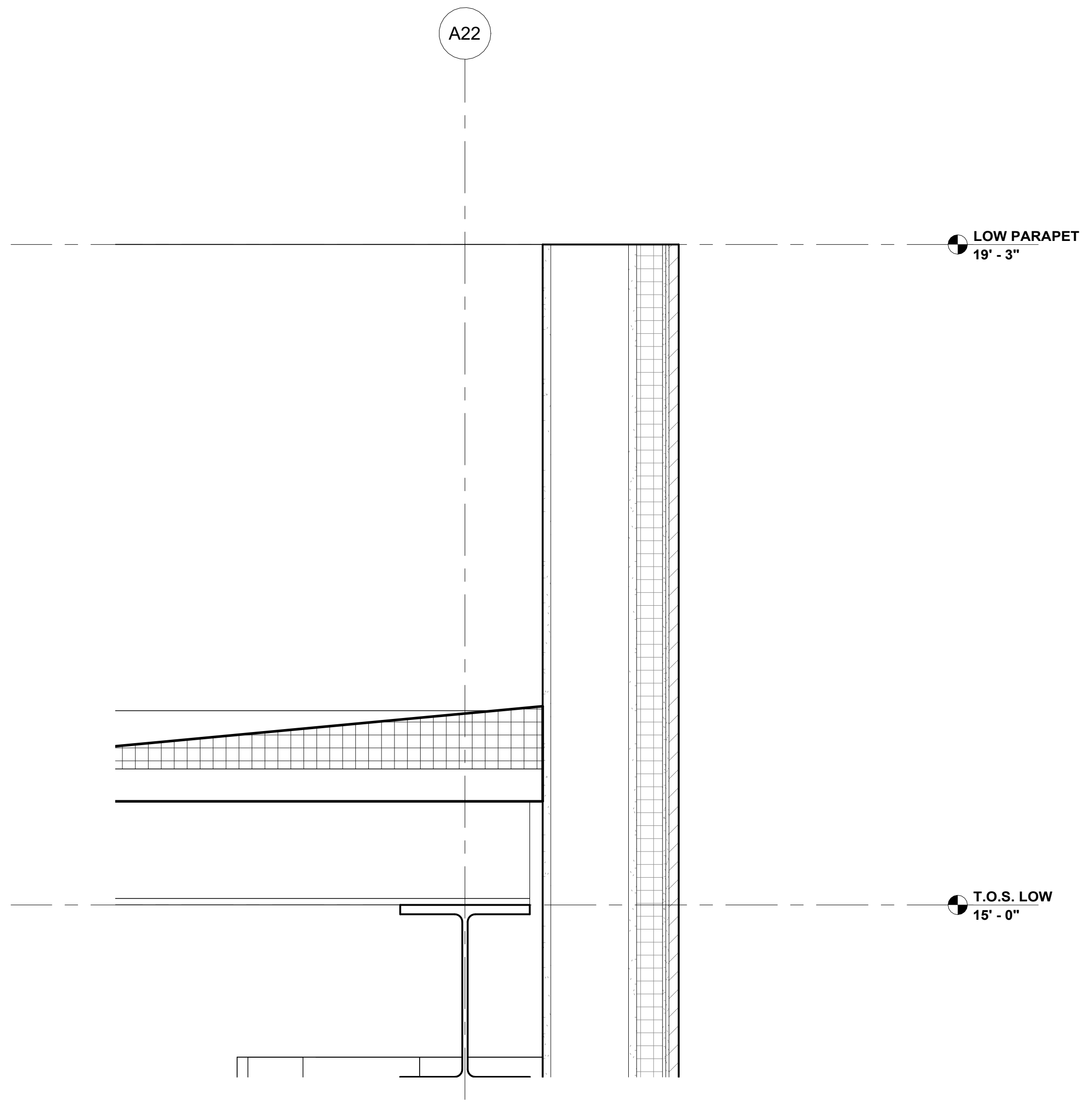
WEDGE SECTION - Callout 1 - Callout 1 | **2**
1 1/2" = 1'-0"


A8
PARAPET
25' - 0"
T.O.S. (WEDGE)
20' - 0"
T.O.S. (WELL)
19' - 10"
LOW PARAPET
19' - 3"

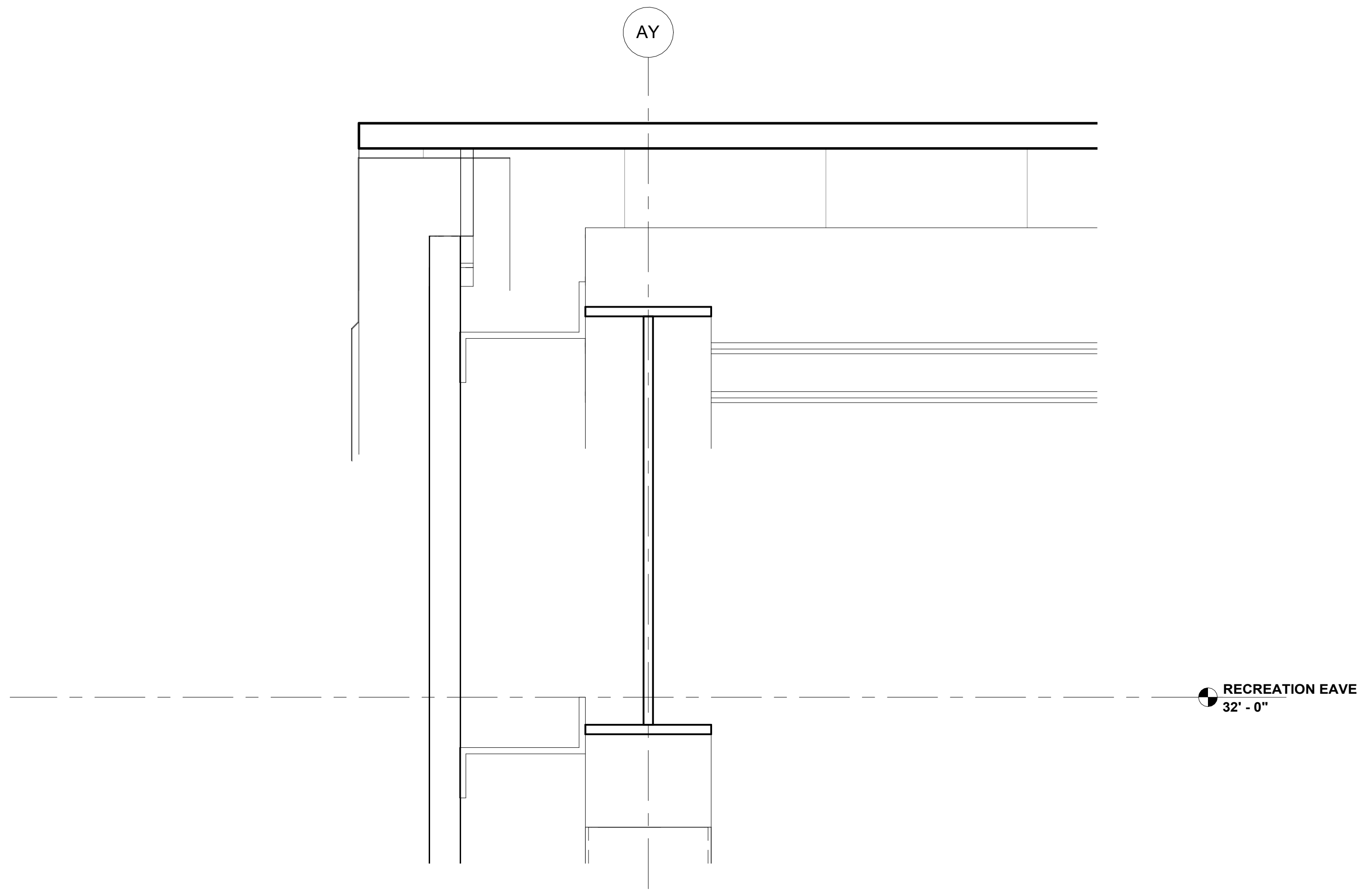
WEDGE SECTION - Callout 3 - Callout 1 | **5**
1 1/2" = 1'-0"


A21
T.O.S. LOW
15' - 0"

WEDGE SECTION - Callout 1 - Callout 2 | **3**
1 1/2" = 1'-0"


A22
LOW PARAPET
19' - 3"
T.O.S. LOW
15' - 0"

WEDGE SECTION - Callout 2 - Callout 2 | **4**
1 1/2" = 1'-0"


AY
RECREATION EAVE
32' - 0"

Section 3 - Callout 1 - Callout 2 | **1**
1 1/2" = 1'-0"

KEYNOTES

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NUMBER	DESCRIPTION

SEAL

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205 Redding St. West
Memphis, AR 72301

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CONSULTANT

JOB INFO

CITY OF WEST MEMPHIS
RECREATION CENTER
ST HWY 191/I-40 SERV
West Memphis, AR 72301

JOB No.: WESCIT00561

SHEET TITLE

WALL SECTION
DETAILS

SHEET NUMBER

A-501

FILE PATH: Autodesk Docs://City of West Memphis Recreation Center/WMR_BLDG A_RAC_ARCH.rvt
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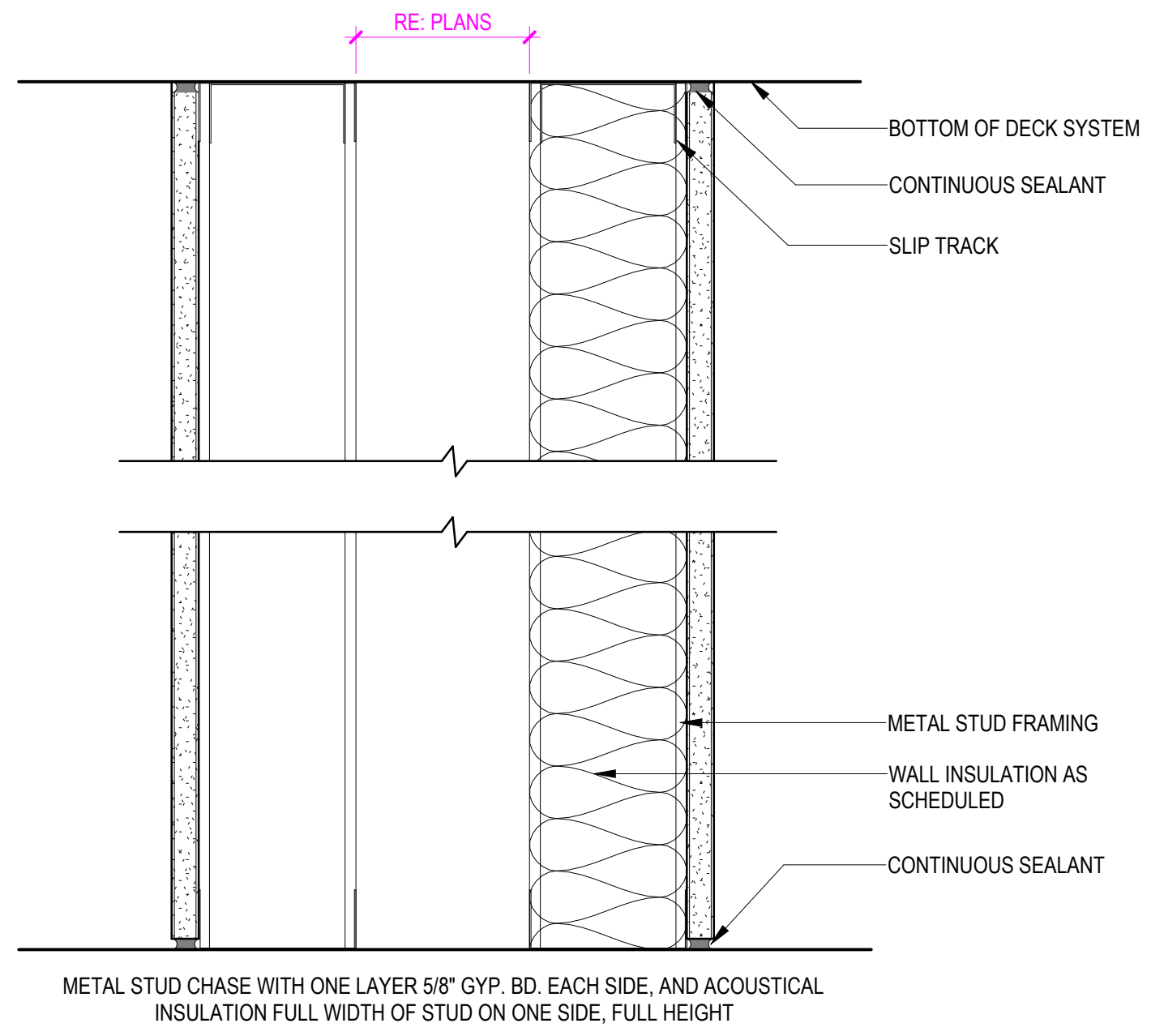
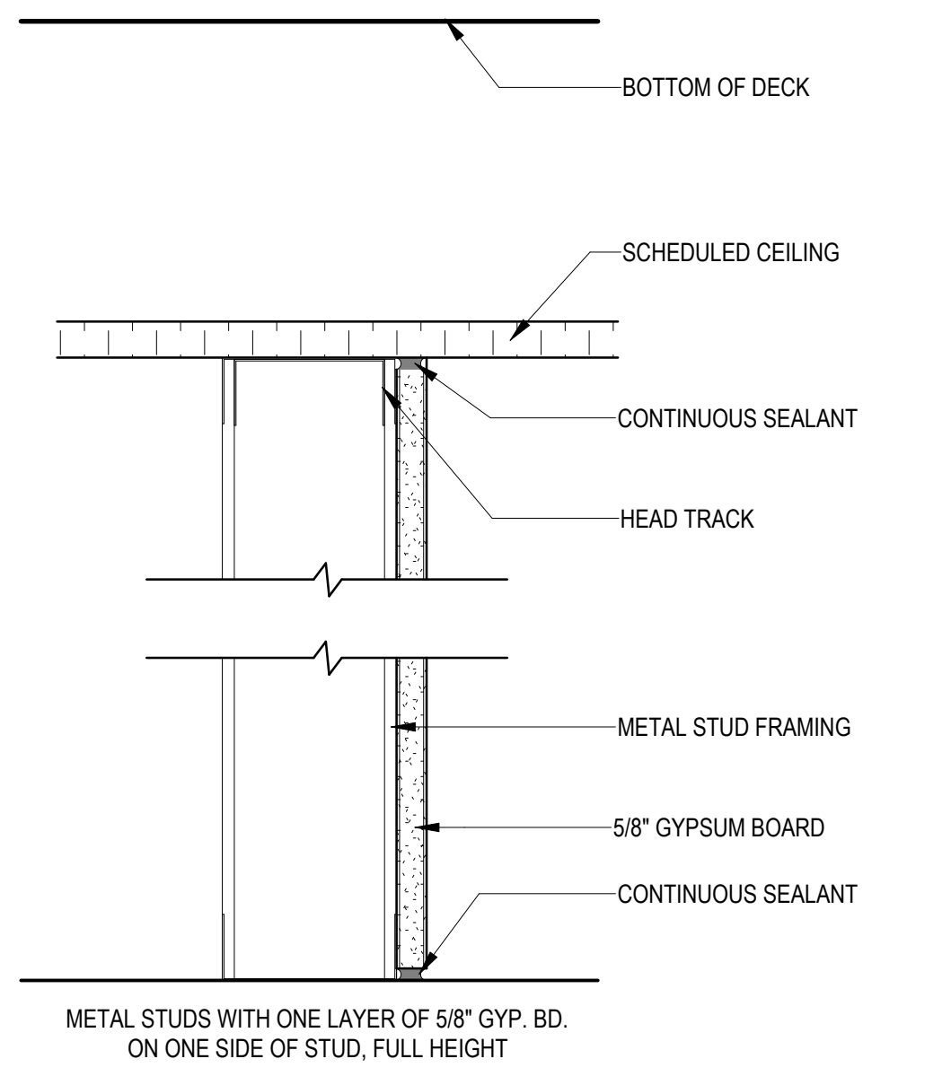

RE: PLANS
BOTTOM OF DECK SYSTEM
CONTINUOUS SEALANT
SLIP TRACK
METAL STUD FRAMING
WALL INSULATION AS SCHEDULED
CONTINUOUS SEALANT

METAL STUD CHASE WITH ONE LAYER 5/8" GYP. BD. EACH SIDE, AND ACOUSTICAL INSULATION FULL WIDTH OF STUD ON ONE SIDE, FULL HEIGHT

PARTITION SERIES J#A 11
3" = 1'-0"

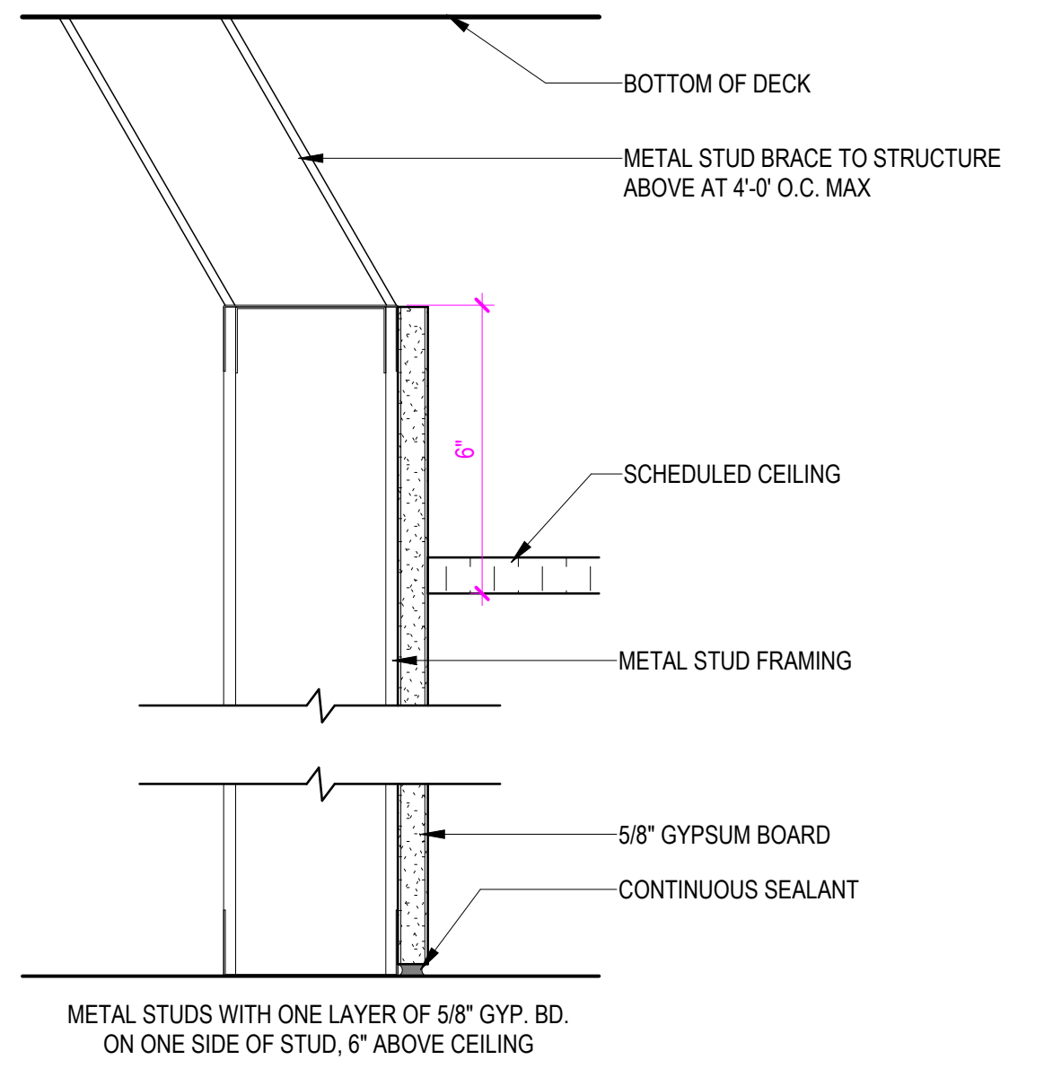
SERIES J SCHEDULE

TYPE	FRAMING DEPTH	FRAMING O.C.	SHEATHING THICKNESS	INSULATION THICKNESS	DETAIL	FIRE RATING	TESTED ASSEMBLY	STC RATING
J	6	16" O.C.	5/8"	6"	7/A-560	0		


BOTTOM OF DECK
SCHEDULED CEILING
CONTINUOUS SEALANT
HEAD TRACK
METAL STUD FRAMING
5/8" GYPSUM BOARD
CONTINUOUS SEALANT

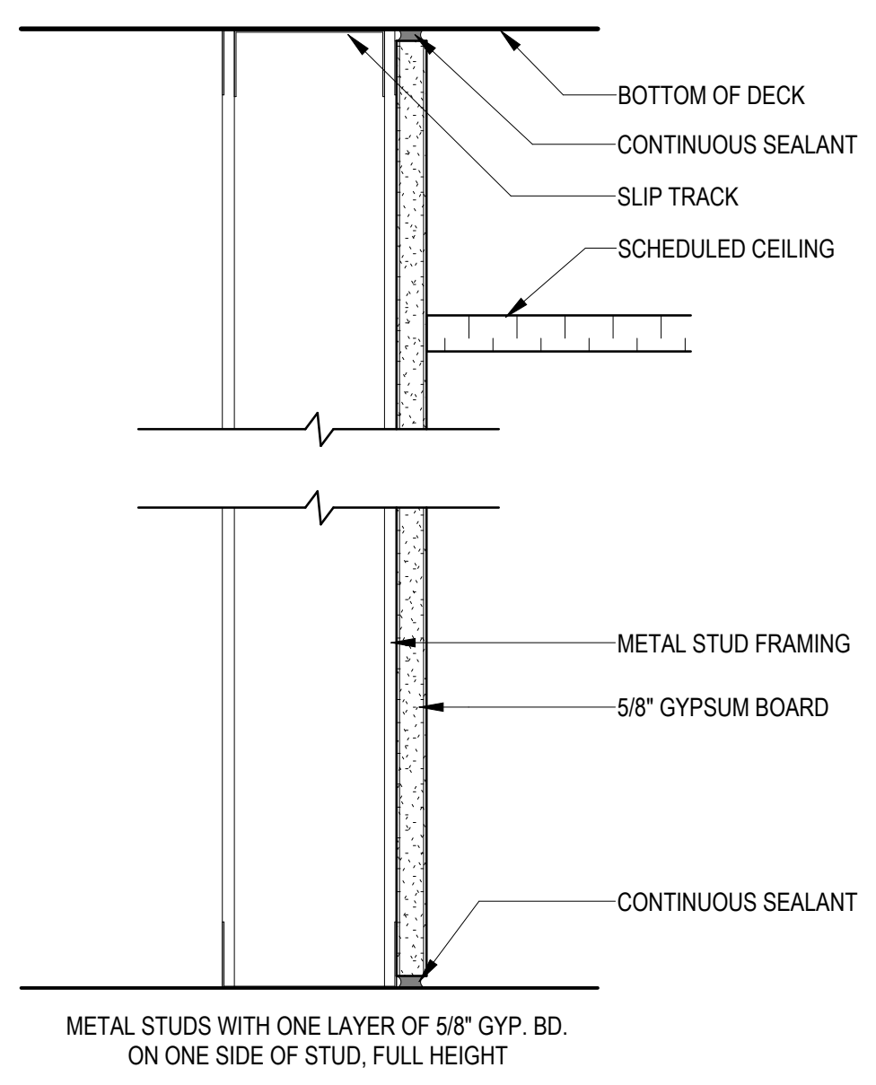
METAL STUDS WITH ONE LAYER OF 5/8" GYP. BD. ON ONE SIDE OF STUD, FULL HEIGHT

PARTITION SERIES C#C 6
3" = 1'-0"


BOTTOM OF DECK
METAL STUD BRACE TO STRUCTURE ABOVE AT 4'-0' O.C. MAX
6"
SCHEDULED CEILING
METAL STUD FRAMING
5/8" GYPSUM BOARD
CONTINUOUS SEALANT

METAL STUDS WITH ONE LAYER OF 5/8" GYP. BD. ON ONE SIDE OF STUD, 6" ABOVE CEILING

PARTITION SERIES C#B 5
3" = 1'-0"

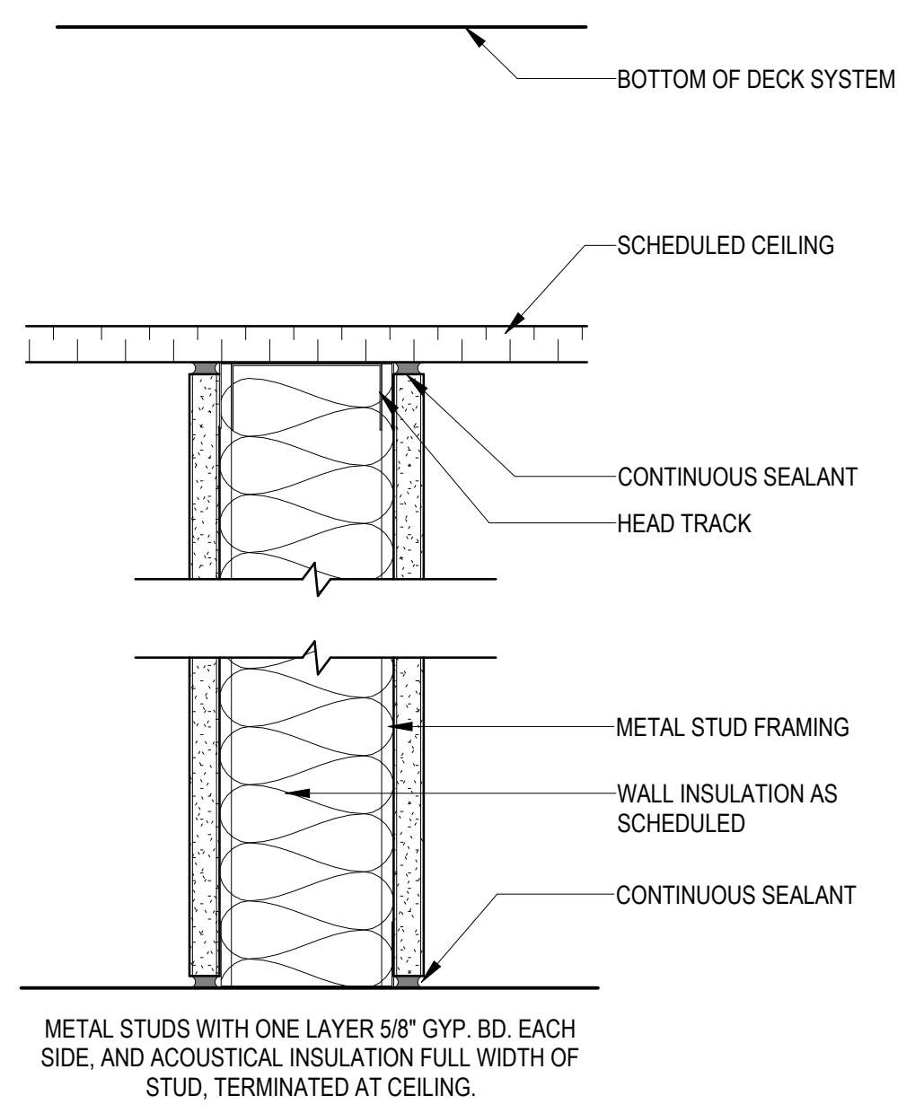

BOTTOM OF DECK
CONTINUOUS SEALANT
SLIP TRACK
SCHEDULED CEILING
METAL STUD FRAMING
5/8" GYPSUM BOARD
CONTINUOUS SEALANT

METAL STUDS WITH ONE LAYER OF 5/8" GYP. BD. ON ONE SIDE OF STUD, FULL HEIGHT

PARTITION SERIES C#A 4
3" = 1'-0"

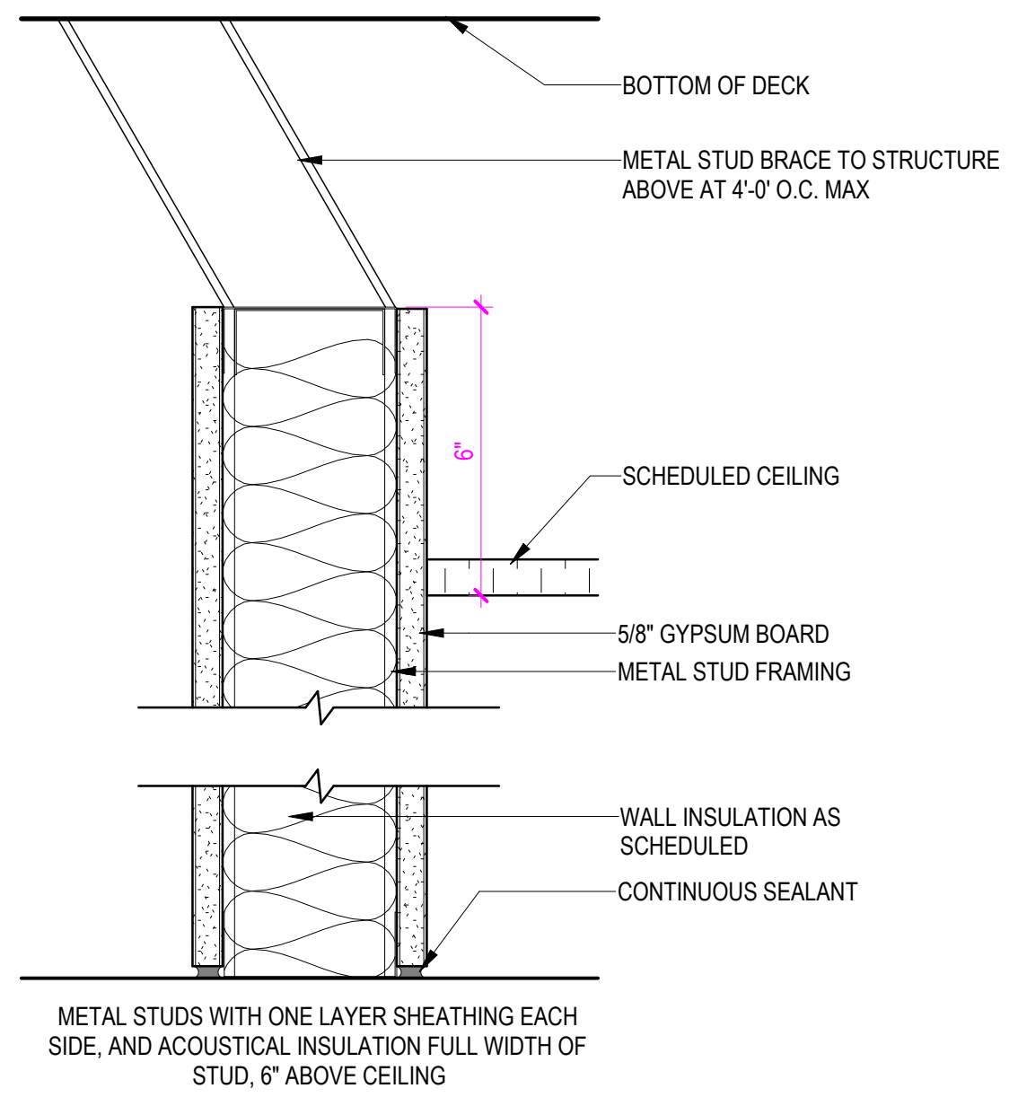
SERIES C SCHEDULE

TYPE	FRAMING DEPTH	FRAMING O.C.	SHEATHING THICKNESS	INSULATION THICKNESS	DETAIL	FIRE RATING	TESTED ASSEMBLY	STC RATING
C3A0	3	16" O.C.	5/8"		4/A-560	0		
C3B0	3	16" O.C.	5/8"		4/A-560	0		
C3C0	3	16" O.C.	5/8"		6/A-560	0		
C6B0	6	16" O.C.	5/8"		5/A-560	0		


BOTTOM OF DECK SYSTEM
SCHEDULED CEILING
CONTINUOUS SEALANT
HEAD TRACK
METAL STUD FRAMING
WALL INSULATION AS SCHEDULED
CONTINUOUS SEALANT

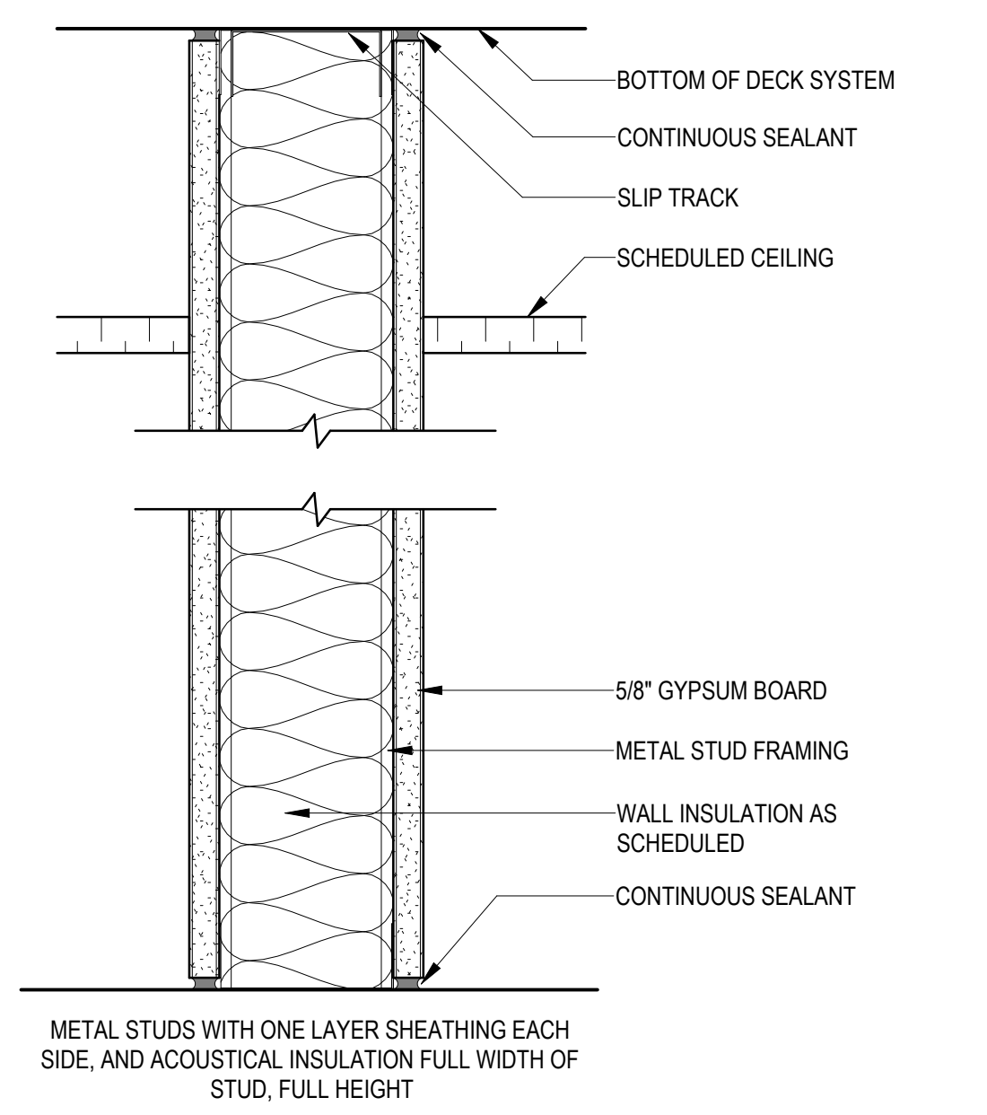
METAL STUDS WITH ONE LAYER 5/8" GYP. BD. EACH SIDE, AND ACOUSTICAL INSULATION FULL WIDTH OF STUD, TERMINATED AT CEILING.

PARTITION SERIES A#C 3
3" = 1'-0"


BOTTOM OF DECK
METAL STUD BRACE TO STRUCTURE ABOVE AT 4'-0' O.C. MAX
6"
SCHEDULED CEILING
5/8" GYPSUM BOARD
METAL STUD FRAMING
WALL INSULATION AS SCHEDULED
CONTINUOUS SEALANT

METAL STUDS WITH ONE LAYER SHEATHING EACH SIDE, AND ACOUSTICAL INSULATION FULL WIDTH OF STUD, 6" ABOVE CEILING

PARTITION SERIES A#B 2
3" = 1'-0"


BOTTOM OF DECK SYSTEM
CONTINUOUS SEALANT
SLIP TRACK
SCHEDULED CEILING
5/8" GYPSUM BOARD
METAL STUD FRAMING
WALL INSULATION AS SCHEDULED
CONTINUOUS SEALANT

METAL STUDS WITH ONE LAYER SHEATHING EACH SIDE, AND ACOUSTICAL INSULATION FULL WIDTH OF STUD, FULL HEIGHT

PARTITION SERIES A#A 1
3" = 1'-0"

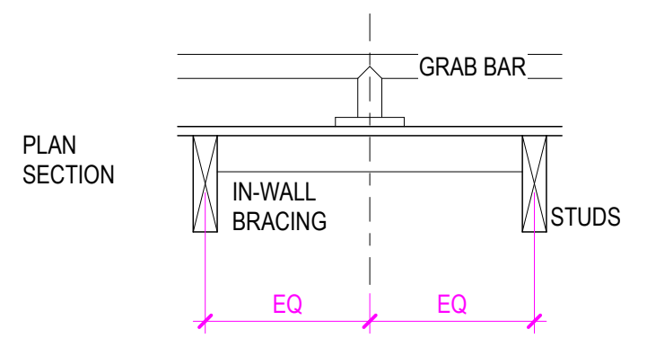
SERIES A SCHEDULE

TYPE	FRAMING DEPTH	FRAMING O.C.	SHEATHING THICKNESS	INSULATION THICKNESS	DETAIL	FIRE RATING	TESTED ASSEMBLY	STC RATING
A3C0	3	16" O.C.	5/8"	3 5/8"	3/A-560	0		
A6A0	6	16" O.C.	5/8"	6"	1/A-560	0		
A6A3	6	16" O.C.	5/8"	6"	1/A-560	3		
A6C0	6	16" O.C.	5/8"	6"	3/A-560	0		
A8A0	8	16" O.C.	5/8"	8"	1/A-560	0		

IN-WALL BRACING

PROVIDE IN-WALL BRACING IN ALL PARTITIONS OR EXTERIOR WALLS WHERE GRAB BARS, HANDRAILS, SHOWER SEATS OR OTHER EQUIPMENT ANCHORS TO WOOD STUD WALLS AND IN OTHER LOCATIONS AS NOTED ON THE DRAWINGS.

CENTER STUDS ABOUT THE LOCATION OF THE DEVICE ANCHOR POINT.
GRAB BAR BRACKET SHOWN, OTHER DEVICES SIMILAR.


GRAB BAR
PLAN SECTION
IN-WALL BRACING
STUDS
EQ
EQ

IN-WALL BRACING SHALL BE NO LESS THAN A 2X6 WOOD STUD, AND SHALL SUPPORT A 250 POUND GRAVITY LOAD CONCENTRATED AT ANY POINT ON THE DEVICE BEING ANCHORED.

PARTITION LEGEND

THE FIRST LETTER OF EACH PARTITION TAG DESCRIBES THE PARTITIONS ASSEMBLY. THE SECOND NUMBER INDICATES THE FRAMING DEPTH. THE SECOND LETTER INDICATES HOW THE PARTITION HEIGHT/TERMINATION. THE LAST NUMBER INDICATES THE HOURLY "FIRE RESISTIVE RATING" REQUIRED OF THAT PARTITION. SEE DETAILS FOR ADDITIONAL INFORMATION.

PARTITION TAG: A 6 A 0 i

PARTITION SERIES
SEE TABLE A

FRAMING DEPTH
SEE TABLE B (TABLE C FOR MASONRY)

PARTITION TERMINATION
SEE TABLE D

FIRE RATING
SEE TABLE E

SOUND ATTENUATION INSULATION
PER SCHEDULE

TABLE A - PARTITION SERIES

CONSTRUCTION ASSEMBLY

SERIES	GYP/SUBSTRATE	FRAMING TYPE	GYP/SUBSTRATE
A	1 LAYER GYP	STUD FRAMING	1 LAYER GYP
B	2 LAYER GYP	STUD FRAMING	2 LAYER GYP
C	1 LAYER GYP	STUD FRAMING	NONE
D	2 LAYER GYP	STUD FRAMING	NONE
E	1 LAYER GYP	FURRING	NONE
F	2 LAYER GYP	C-H FRAMING	1 LAYER LINR PNL
G	1 LAYER GYP	STUD FRAMING	1 LAYER PLY WD
H	NONE	CMU (TABLE C)	NONE
J	1 LAYER GYP	FRAMED CHASE	1 LAYER GYP
K	2 LAYER GYP	FRAMED CHASE	2 LAYER GYP
L	1 LAYER GYP	STUD FRAMING	2 LAYER GYP
M-Z	(RESERVED FOR SPECIAL)		

TABLE B - FRAMING DEPTH SCHEDULE

TAG NUMBER	MTL DEPTH	WD DEPTH	CHASE WIDTH	C-H DEPTH
0	7/8" FURRING			
1	1 1/2" FURRING			
2	2 1/2"			2 1/2"
3	3 5/8"			
4	4"	4"		4"
6	6"	6"		6"
8	8"			
10	10"			
11	3 5/8"		SEE PLAN	
12	6"		SEE PLAN	

TABLE C - MASONRY WIDTH SCHEDULE

TAG NUMBER	CMU WIDTH
4	3 5/8"
6	5 5/8"
8	7 5/8"
10	9 5/8"
12	11 5/8"

TABLE D - TERMINATION / HEIGHT DIAGRAM

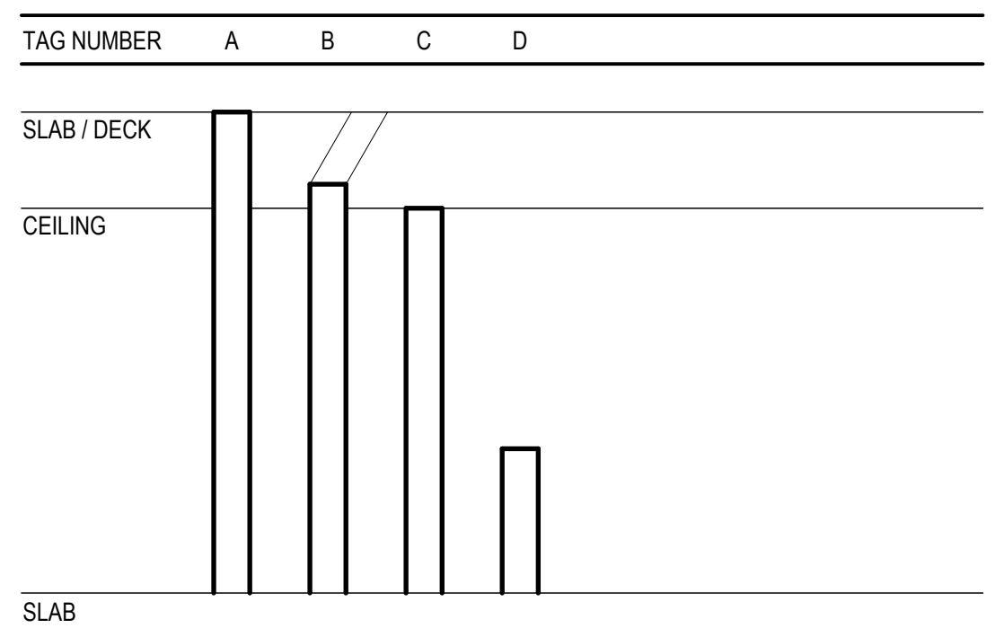

TAG NUMBER
A
B
C
D
SLAB / DECK
CEILING
SLAB

TABLE E - FIRE RATING

TAG NUMBER	RATING
0	0 HR
5	30 MINUTES
1	1 HOUR
2	2 HOUR
3	3 HOUR
4	4 HOUR

GENERAL NOTES

1. ALL PARTITION TYPES AND U.L. FIRE RATINGS SHOWN HERE ARE NOT NECESSARILY UTILIZED IN THIS PROJECT AND MAY BE INCLUDED FOR REFERENCE ONLY. WHERE U.L. RATED PARTITIONS ARE INDICATED, REFER TO FLOOR PLANS FOR LOCATIONS AND PROVIDE FIRE SEALANT AT THOSE LOCATIONS AS REQUIRED.
2. WHERE FULL HEIGHT PARTITIONS ARE PERPENDICULAR TO THE SPAN OF STRUCTURAL JOISTS OR GIRDERS, THE PARTITION SHALL EXTEND TO THE UNDERSIDE OF FLOOR DECK AND FOLLOW THE LINE OF FLOOR DECK.
3. PROVIDE CEMENTITIOUS BACKER BOARD ON ALL WALLS TO RECEIVE CERAMIC TILE FINISH. PROVIDE WATER RESISTANT GYPSUM ON CEILINGS IN ROOMS THAT INCLUDE SHOWERS. FRAMING NOT TO EXCEED SPACING RECOMMENDED BY MANUFACTURER.
4. PROVIDE ONE LAYER OF 5/8" MOISTURE RESISTANT GYPSUM BOARD AT WALLS BEHIND SINKS AND LAVATORIES IF THERE IS NO TILE. MOISTURE RESISTANT GYPSUM BOARD SHALL BE INSTALLED WITHIN 2' OF ALL URINALS AND WATER CLOSETS, TO A HEIGHT OF 4' AFF.
5. WHERE FIRE RESISTIVE CONSTRUCTION IS INDICATED, PROVIDE TYPE X-W/R BOARD. IN CONDITIONS WHERE NOTE 3 AND 4 APPLY, INSTALL 1 LAYER OF APPLICABLE MOISTURE RESISTANT BOARD OR CEMENTITIOUS BACKER BOARD OVER THE TYPE X-W/R BOARD. INSTALL PER MANUFACTURER LIMITATIONS.
6. PROVIDE FIRE TREATED WOOD BLOCKING, SHEET METAL OR STEEL BACKING IN PARTITIONS TO SUPPORT WALL MOUNTED ITEMS AND EQUIPMENT, ETC.
7. PROVIDE GYP. CONTROL JOINTS WHERE REQUIRED AS RECOMMENDED BY MANUFACTURER AND SUBMIT LOCATIONS TO ARCHITECT FOR APPROVAL.

ACOUSTICAL NOTES

1. ALL ACOUSTIC RATED PARTITIONS SHALL BE CONSTRUCTED IN STRICT ACCORDANCE TO THE REFERENCED TEST.
2. STC RATINGS SHOWN FOR SOUND WALLS ARE BASED ON LABORATORY TESTED ASSEMBLIES AND DO NOT NECESSARILY INDICATE THE ACTUAL STC RATING OF THE COMPLETED WORK. PROVIDE METAL DECK FILLERS WHERE FULL HEIGHT PARTITIONS ARE PERPENDICULAR TO SPAN OF DECK. DECK FILLERS ARE TO BE COMPATIBLE WITH ALL FIRE RATED ASSEMBLIES AND ARE TO BE APPROVED BY ALL GOVERNING AGENCIES.
3. STAGGER AND SEAL ALL JOINTS ON MULTIPLE GYPSUM BOARD LAYER PARTITIONS.
4. SEAL ALL PERIMETER GAPS AND WALL INTERSECTIONS, AIR TIGHT, AT THE FLOORS, HEAD, ADJACENT CONSTRUCTION AND AROUND ANY PENETRATING ELEMENTS WITH INTERIOR GRADE ACOUSTIC SEALANT.
5. SEAL ALL CONTROL JOINTS AND CONDUIT, PIPE, DUCT AND STRUCTURAL PENETRATIONS AT ACOUSTIC RATED PARTITIONS. FOR FIRE RATED PARTITIONS CODE COMPLIANT UL DETAILS GOVERN.
6. ALL BATTS AND BLANKETS IN RATED WALLS MUST BEAR THE REQUIRED U.L. CLASSIFICATION MARKING AS TO FIRE-RESISTANCE.
7. AT ACOUSTIC RATED PARTITIONS, DO NOT FILL THE FULL THICKNESS OF THE STUD CAVITY WITH SOUND BATTS. THE THICKNESS OF THE SOUND BATTS SHOULD BE SLIGHTLY SMALLER THAN CAVITY TO AVOID BATTS COMPRESSION. HOWEVER, THE ENTIRE LENGTH AND HEIGHT OF THE WALL SHOULD HAVE CONTINUOUS AND UNINTERRUPTED SOUND ATTENUATION BATTS.
8. PLACE OUTLETS ON OPPOSITE SIDES OF ACOUSTIC RATED PARTITIONS .

FIRE RATING NOTES

1. UNDERWRITERS LABORATORY AND OTHER TESTING AGENCY DESIGNATIONS INDICATED FOR FIRE RESISTIVE CONSTRUCTION ARE GIVEN FOR PURPOSES OF DESCRIBING CONSTRUCTION REQUIREMENTS AND ARE NOT INTENDED TO LIMIT MANUFACTURERS OF MATERIALS. COMPLY WITH THE CONSTRUCTION REQUIREMENTS OF THE INDICATED DESIGN.
2. ALL PARTITION TYPES SHOWN HERE ARE DRAWN AS "NON FIRE- RATED". WHERE FIRE RESISTIVE WALL CONSTRUCTION IS INDICATED, ON THE FLOOR PLANS, PROVIDE "TYPE X" GYPSUM WALLBOARD AND FIRE RATED SEALANT AT PERIMETER JOINTS AND ALL PENETRATIONS, TYPICAL ON BOTH SIDES OF THE PARTITION AS INDICATED ON THE U.L. DETAILS AND ASSEMBLIES.

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Projectluong.com
TBAE REG. No. BR 4215

CONSULTANT

JOB INFO

CITY OF WEST MEMPHIS
RECREATION CENTER
ST HWY 191/I-40 SERV
West Memphis, AR 72301

JOB No.: WESCIT00561

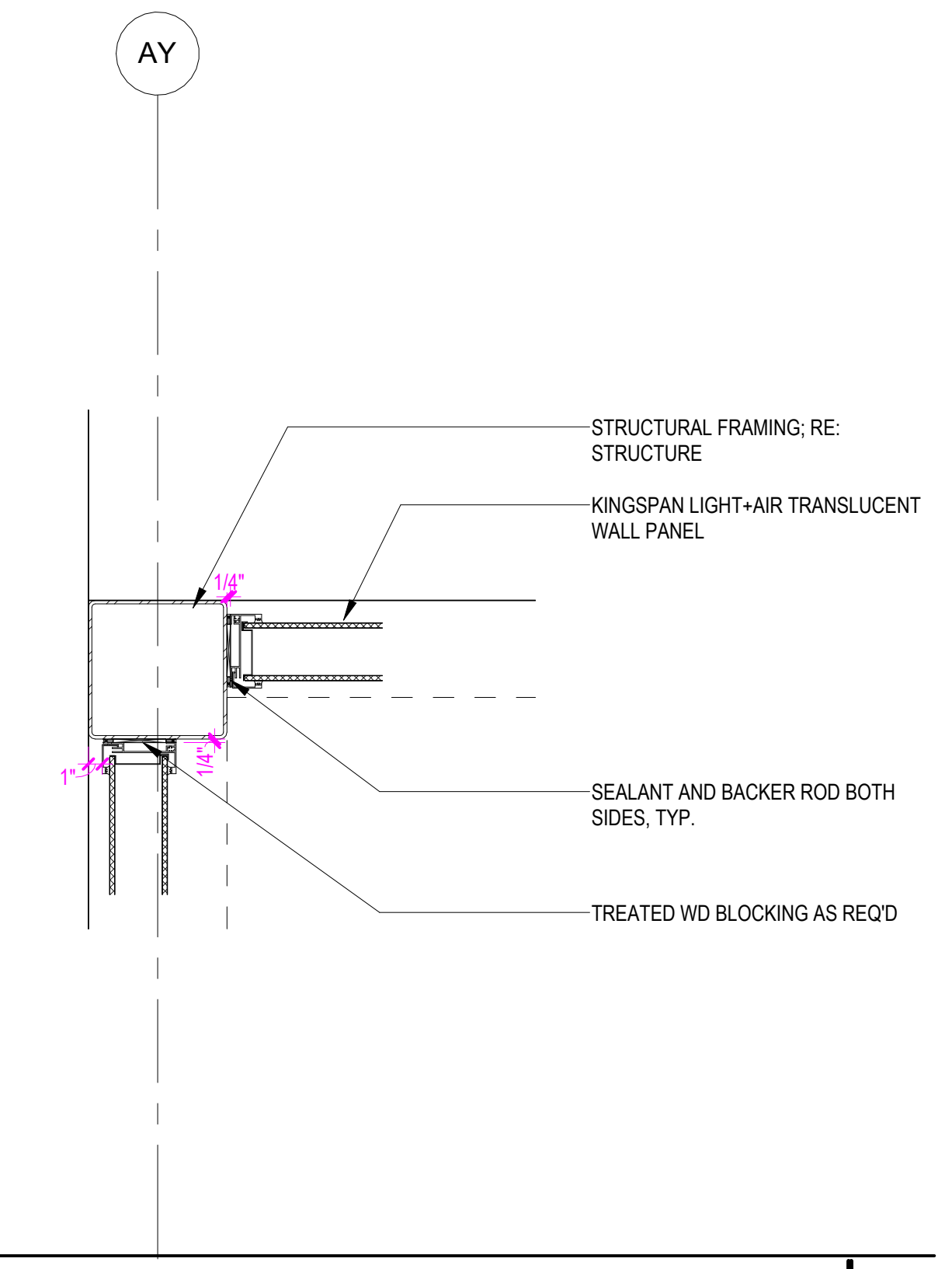
SHEET TITLE

PARTITION TYPES

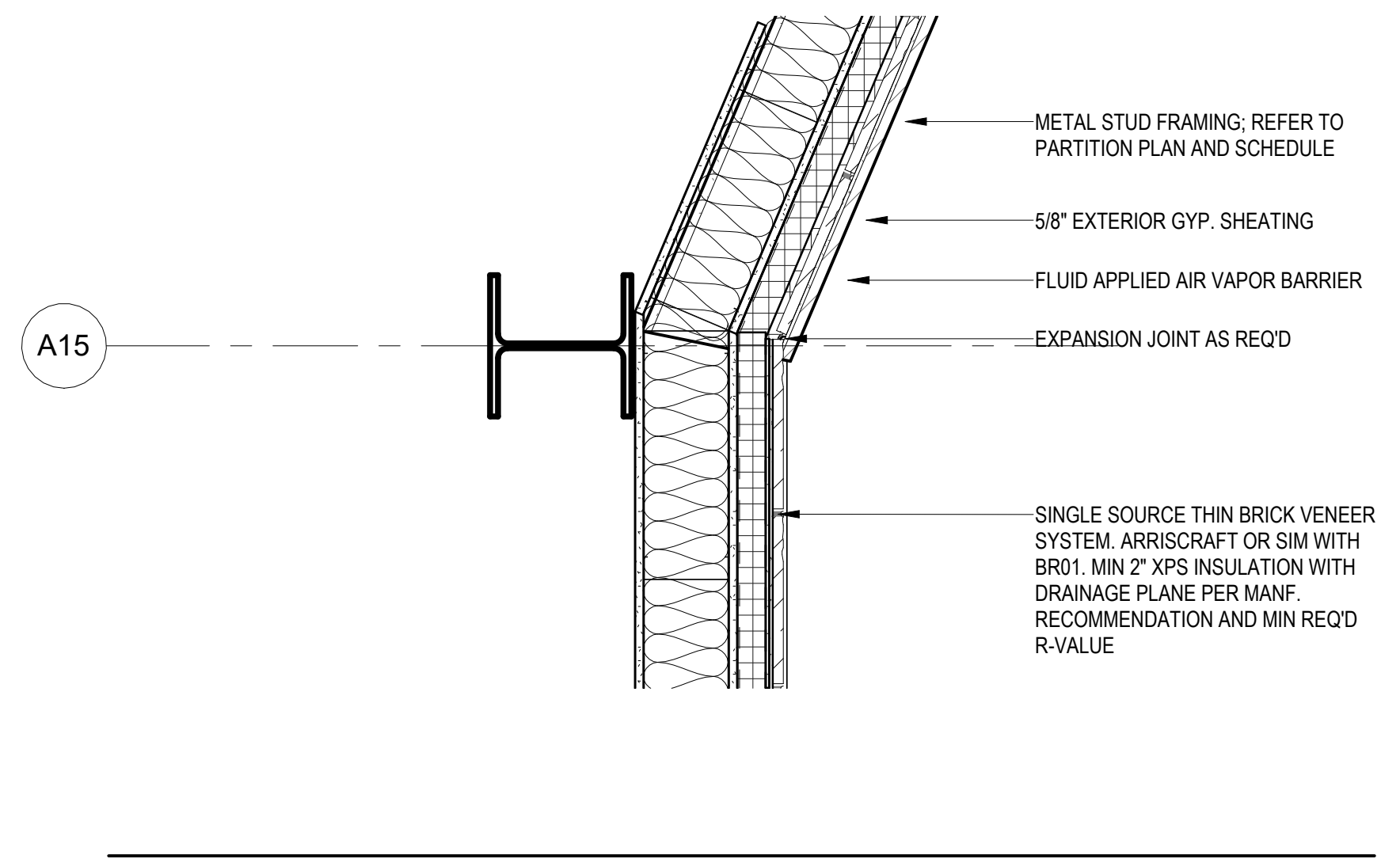
SHEET NUMBER

A-560

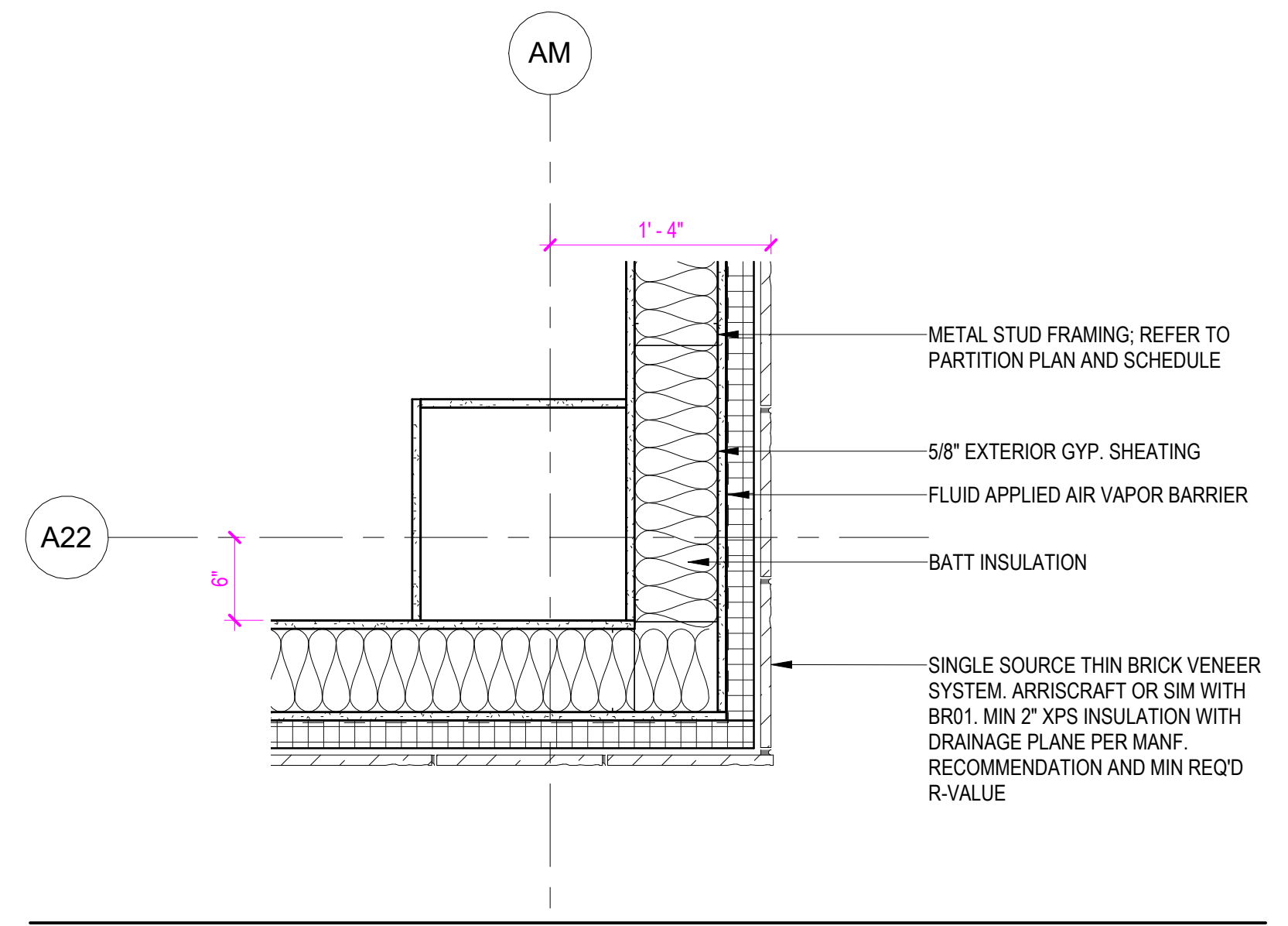
A.M.D.G.


AY
STRUCTURAL FRAMING; RE: STRUCTURE
KINGSPAN LIGHT+AIR TRANSLUCENT WALL PANEL
SEALANT AND BACKER ROD BOTH SIDES, TYP.
TREATED WD BLOCKING AS REQ'D

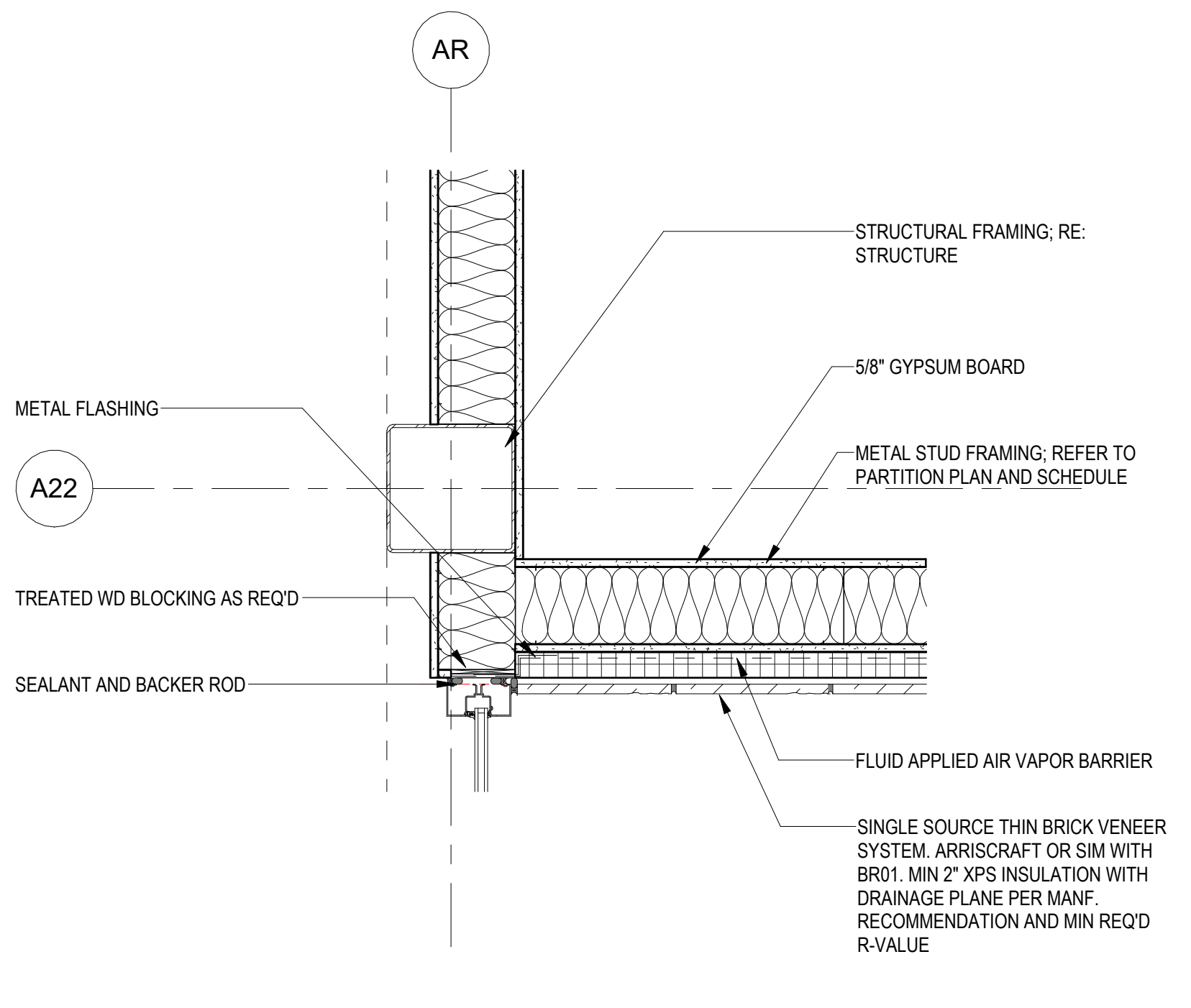
TYPICAL TRANSLUCENT PANEL WALL CORNER | 12
1" = 1'-0"


A15
METAL STUD FRAMING; REFER TO PARTITION PLAN AND SCHEDULE
5/8" EXTERIOR GYP. SHEATING
FLUID APPLIED AIR VAPOR BARRIER
EXPANSION JOINT AS REQ'D
SINGLE SOURCE THIN BRICK VENEER SYSTEM. ARRISCRAFT OR SIM WITH BR01. MIN 2" XPS INSULATION WITH DRAINAGE PLANE PER MANF. RECOMMENDATION AND MIN REQ'D R-VALUE

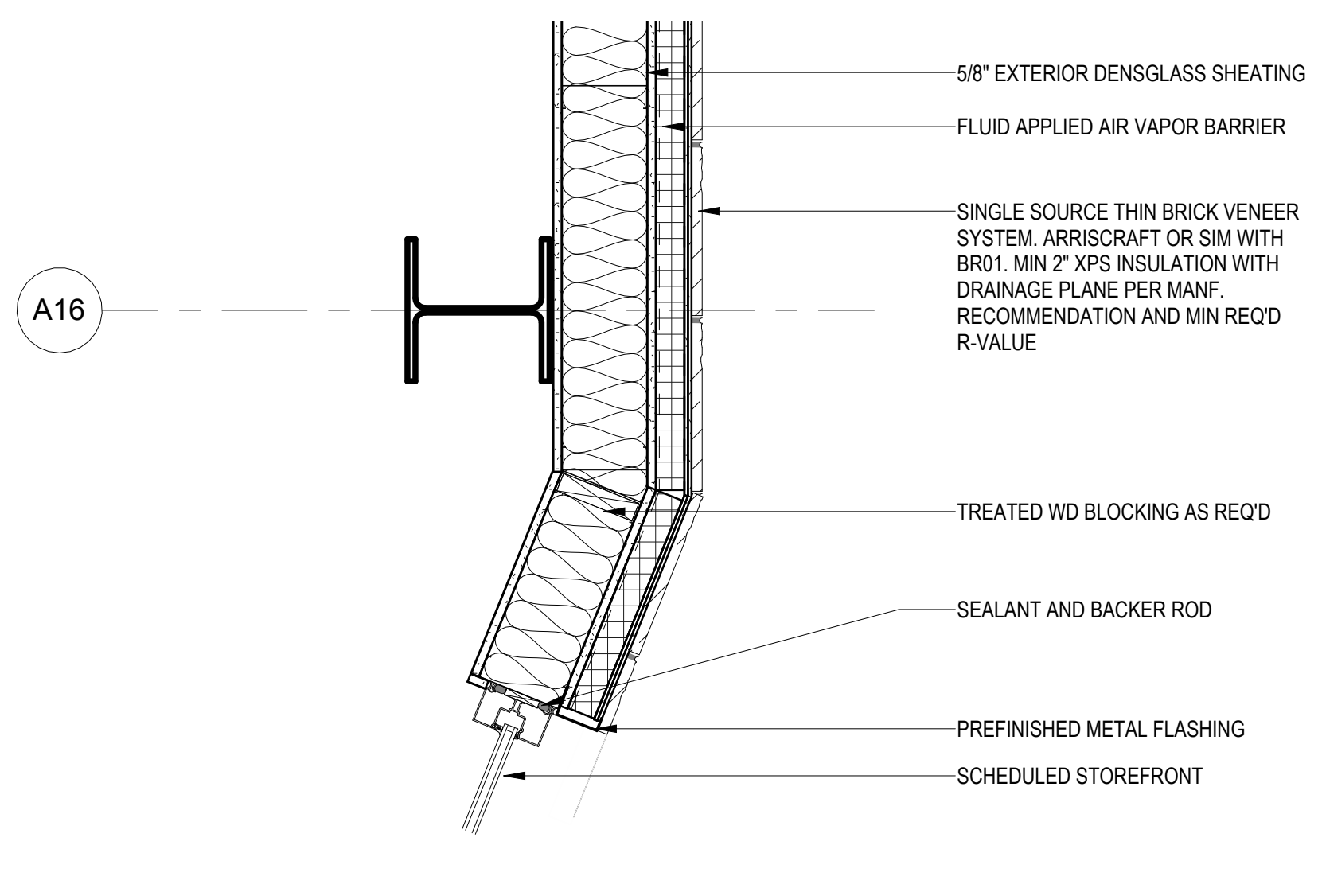
BRICK INSIDE CORNER TRANSITION DETAIL | 8
1" = 1'-0"


AM
A22
METAL STUD FRAMING; REFER TO PARTITION PLAN AND SCHEDULE
5/8" EXTERIOR GYP. SHEATING
FLUID APPLIED AIR VAPOR BARRIER
BATT INSULATION
SINGLE SOURCE THIN BRICK VENEER SYSTEM. ARRISCRAFT OR SIM WITH BR01. MIN 2" XPS INSULATION WITH DRAINAGE PLANE PER MANF. RECOMMENDATION AND MIN REQ'D R-VALUE

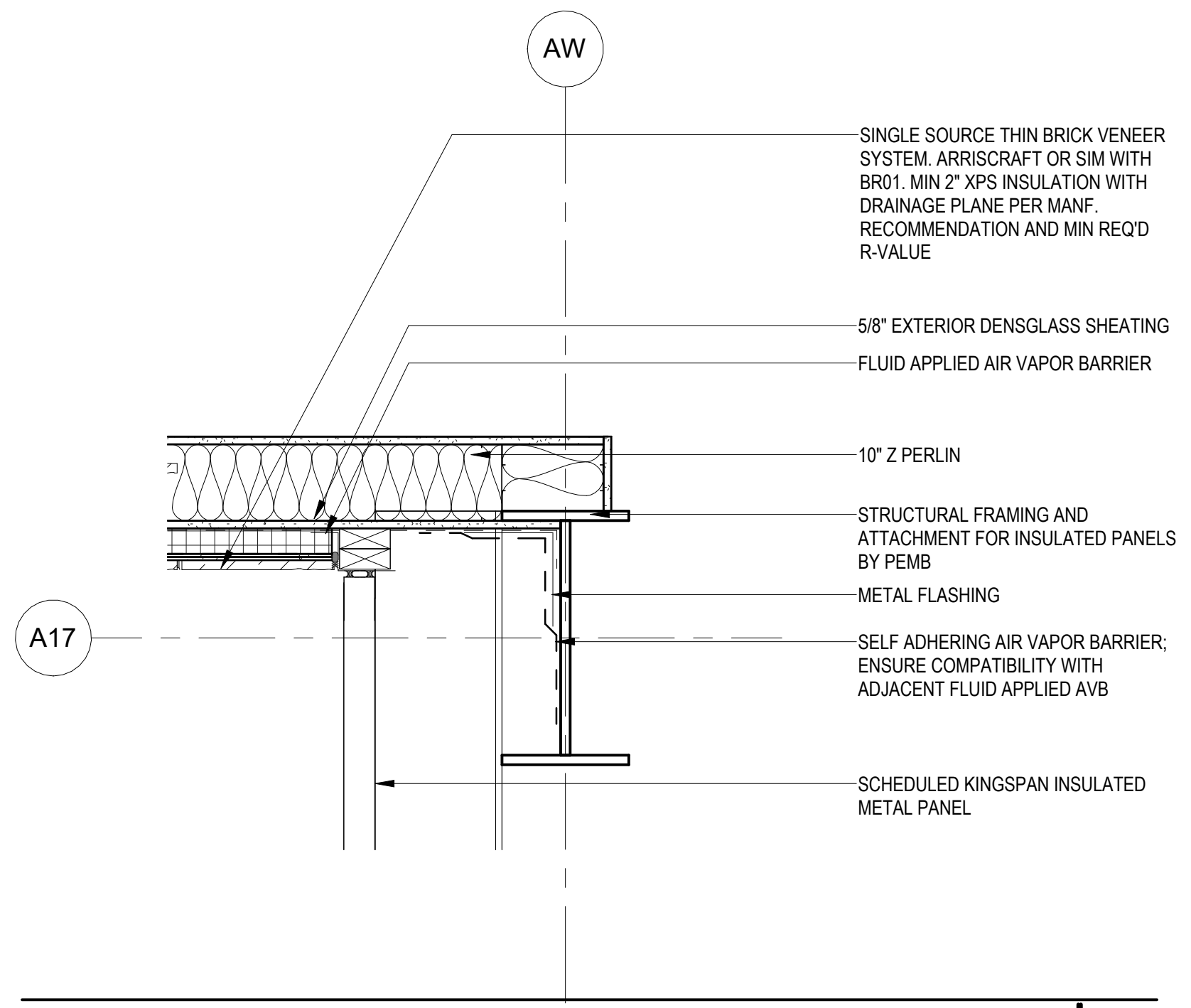
BRICK INSIDE CORNER TRANSITION DETAIL | 4
1" = 1'-0"


AR
A22
STRUCTURAL FRAMING; RE: STRUCTURE
5/8" GYPSUM BOARD
METAL FLASHING
METAL STUD FRAMING; REFER TO PARTITION PLAN AND SCHEDULE
TREATED WD BLOCKING AS REQ'D
SEALANT AND BACKER ROD
FLUID APPLIED AIR VAPOR BARRIER
SINGLE SOURCE THIN BRICK VENEER SYSTEM. ARRISCRAFT OR SIM WITH BR01. MIN 2" XPS INSULATION WITH DRAINAGE PLANE PER MANF. RECOMMENDATION AND MIN REQ'D R-VALUE

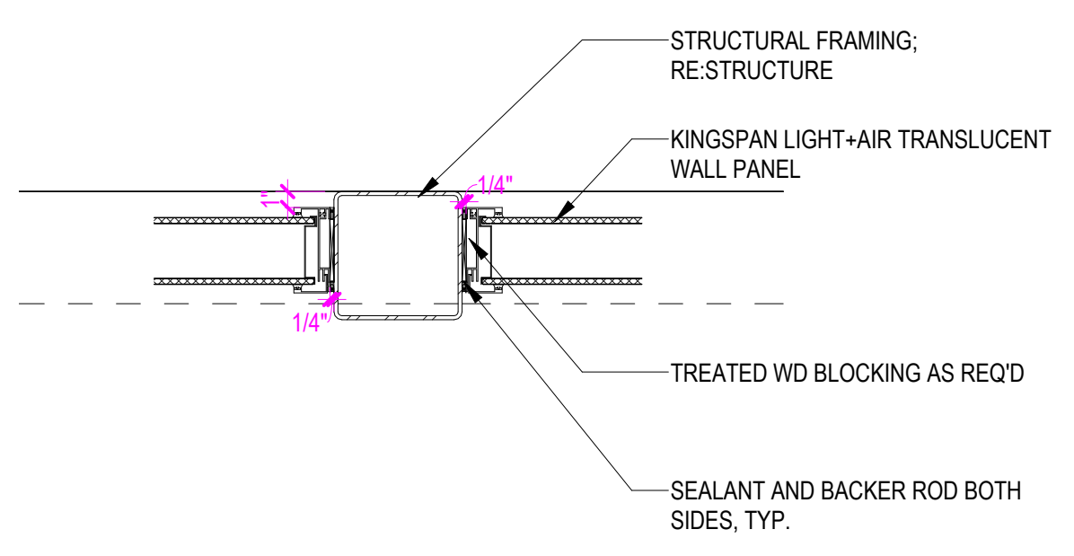
BRICK/STOREFRONT INSIDE CORNER TRANSITION DETAIL | 11
1" = 1'-0"


A16
5/8" EXTERIOR DENSGLASS SHEATING
FLUID APPLIED AIR VAPOR BARRIER
SINGLE SOURCE THIN BRICK VENEER SYSTEM. ARRISCRAFT OR SIM WITH BR01. MIN 2" XPS INSULATION WITH DRAINAGE PLANE PER MANF. RECOMMENDATION AND MIN REQ'D R-VALUE
TREATED WD BLOCKING AS REQ'D
SEALANT AND BACKER ROD
PREFINISHED METAL FLASHING
SCHEDULED STOREFRONT

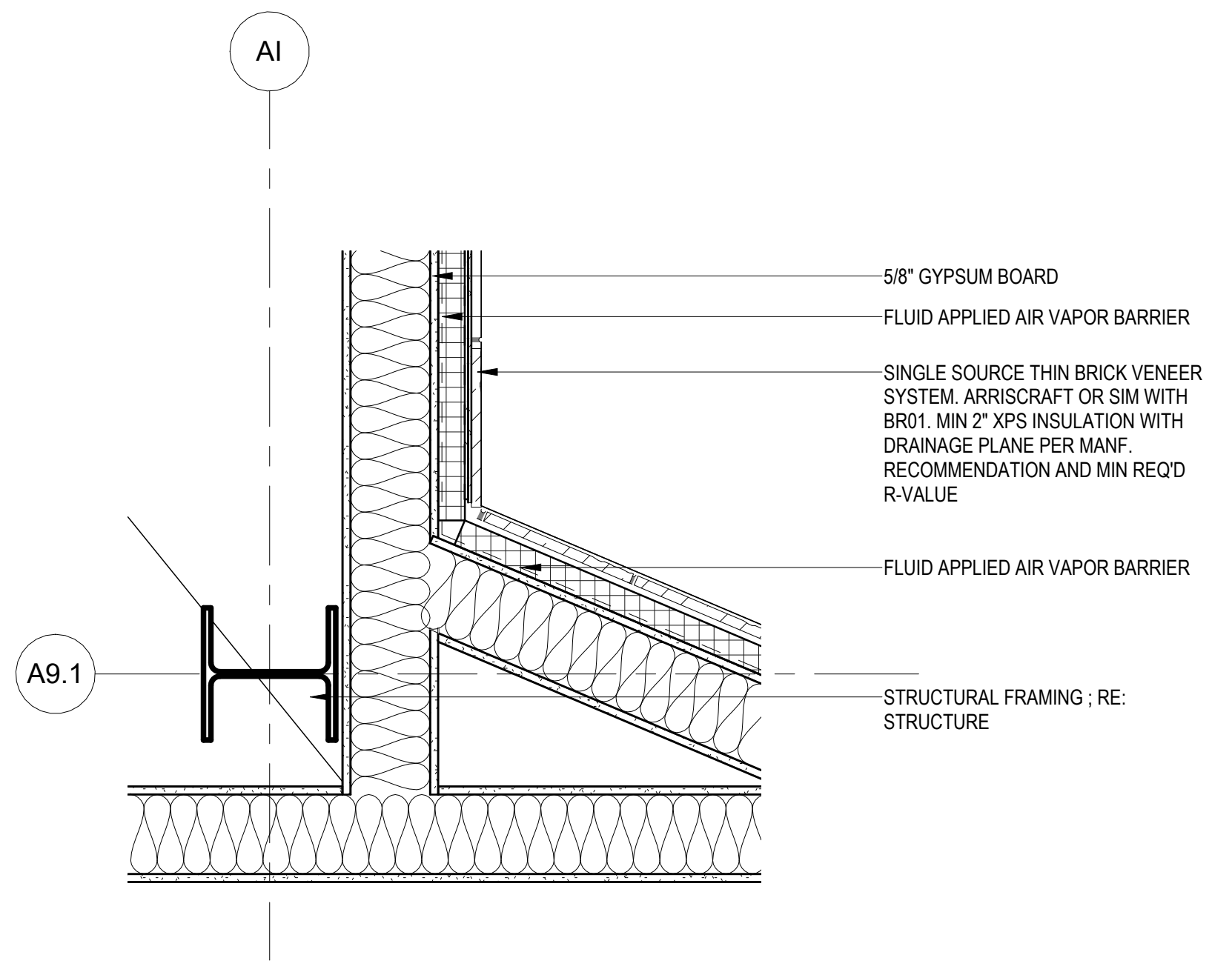
BRICK INSIDE CORNER TRANSITION DETAIL | 7
1" = 1'-0"


AW
A17
SINGLE SOURCE THIN BRICK VENEER SYSTEM. ARRISCRAFT OR SIM WITH BR01. MIN 2" XPS INSULATION WITH DRAINAGE PLANE PER MANF. RECOMMENDATION AND MIN REQ'D R-VALUE
5/8" EXTERIOR DENSGLASS SHEATING
FLUID APPLIED AIR VAPOR BARRIER
10" Z PERLIN
STRUCTURAL FRAMING AND ATTACHMENT FOR INSULATED PANELS BY PEMB
METAL FLASHING
SELF ADHERING AIR VAPOR BARRIER; ENSURE COMPATIBILITY WITH ADJACENT FLUID APPLIED AVB
SCHEDULED KINGSPAN INSULATED METAL PANEL

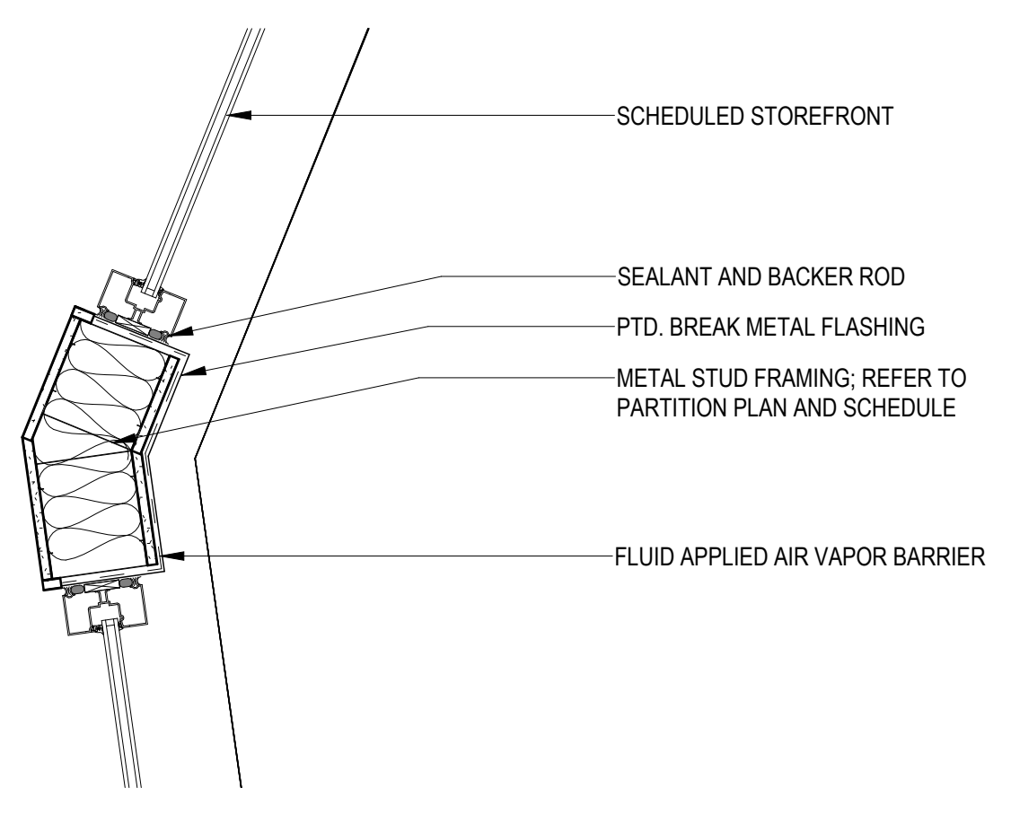
BRICK/ METAL PANEL CORNER TRANSITION DETAIL | 3
1" = 1'-0"


STRUCTURAL FRAMING; RE:STRUCTURE
KINGSPAN LIGHT+AIR TRANSLUCENT WALL PANEL
TREATED WD BLOCKING AS REQ'D
SEALANT AND BACKER ROD BOTH SIDES, TYP.

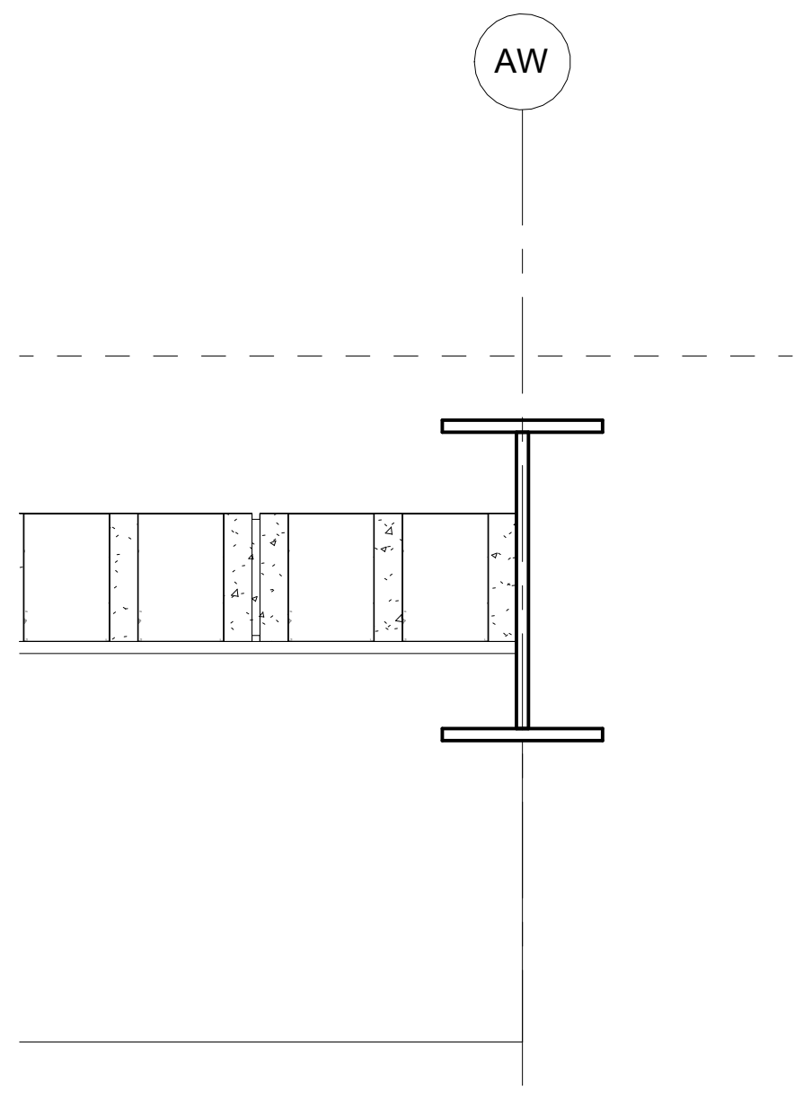
TYPICAL TRANSLUCENT PANEL WALL JAMB | 14
1" = 1'-0"


AI
A9.1
5/8" GYPSUM BOARD
FLUID APPLIED AIR VAPOR BARRIER
SINGLE SOURCE THIN BRICK VENEER SYSTEM. ARRISCRAFT OR SIM WITH BR01. MIN 2" XPS INSULATION WITH DRAINAGE PLANE PER MANF. RECOMMENDATION AND MIN REQ'D R-VALUE
FLUID APPLIED AIR VAPOR BARRIER
STRUCTURAL FRAMING ; RE: STRUCTURE

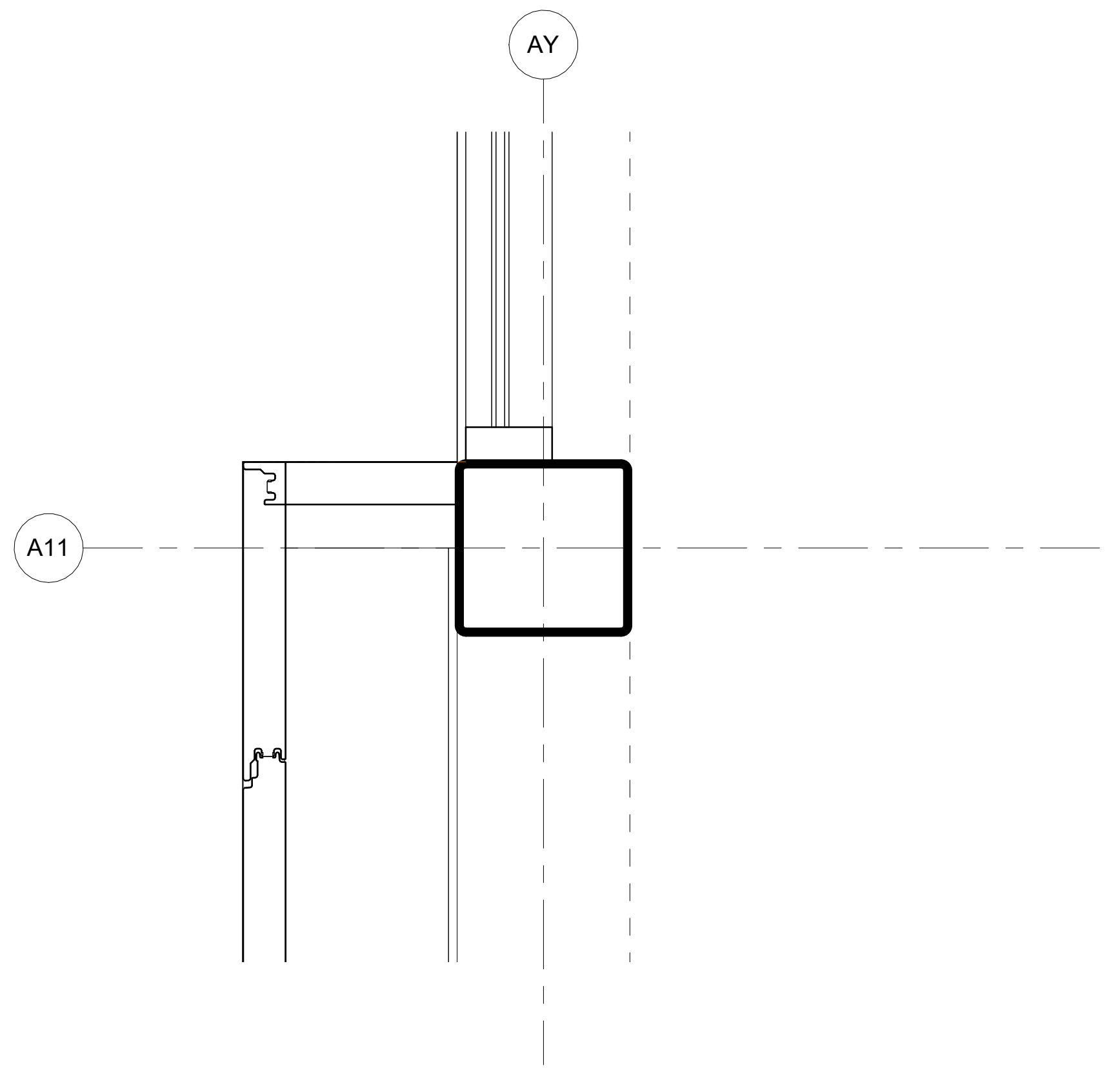
BRICK INSIDE CORNER TRANSITION DETAIL | 10
1" = 1'-0"


SCHEDULED STOREFRONT
SEALANT AND BACKER ROD
PTD. BREAK METAL FLASHING
METAL STUD FRAMING; REFER TO PARTITION PLAN AND SCHEDULE
FLUID APPLIED AIR VAPOR BARRIER

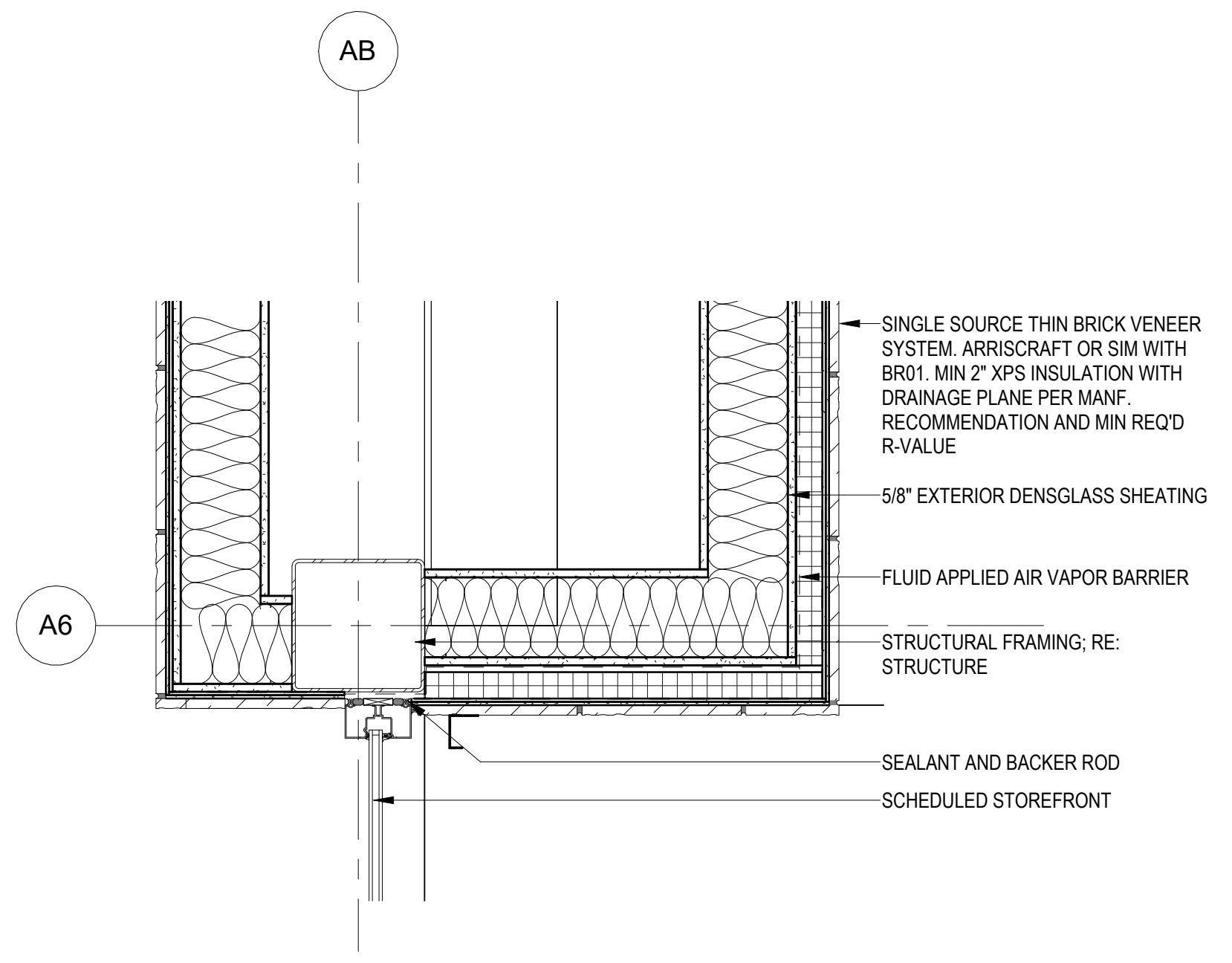
METAL INSIDE CORNER TRANSITION DETAIL | 6
1" = 1'-0"



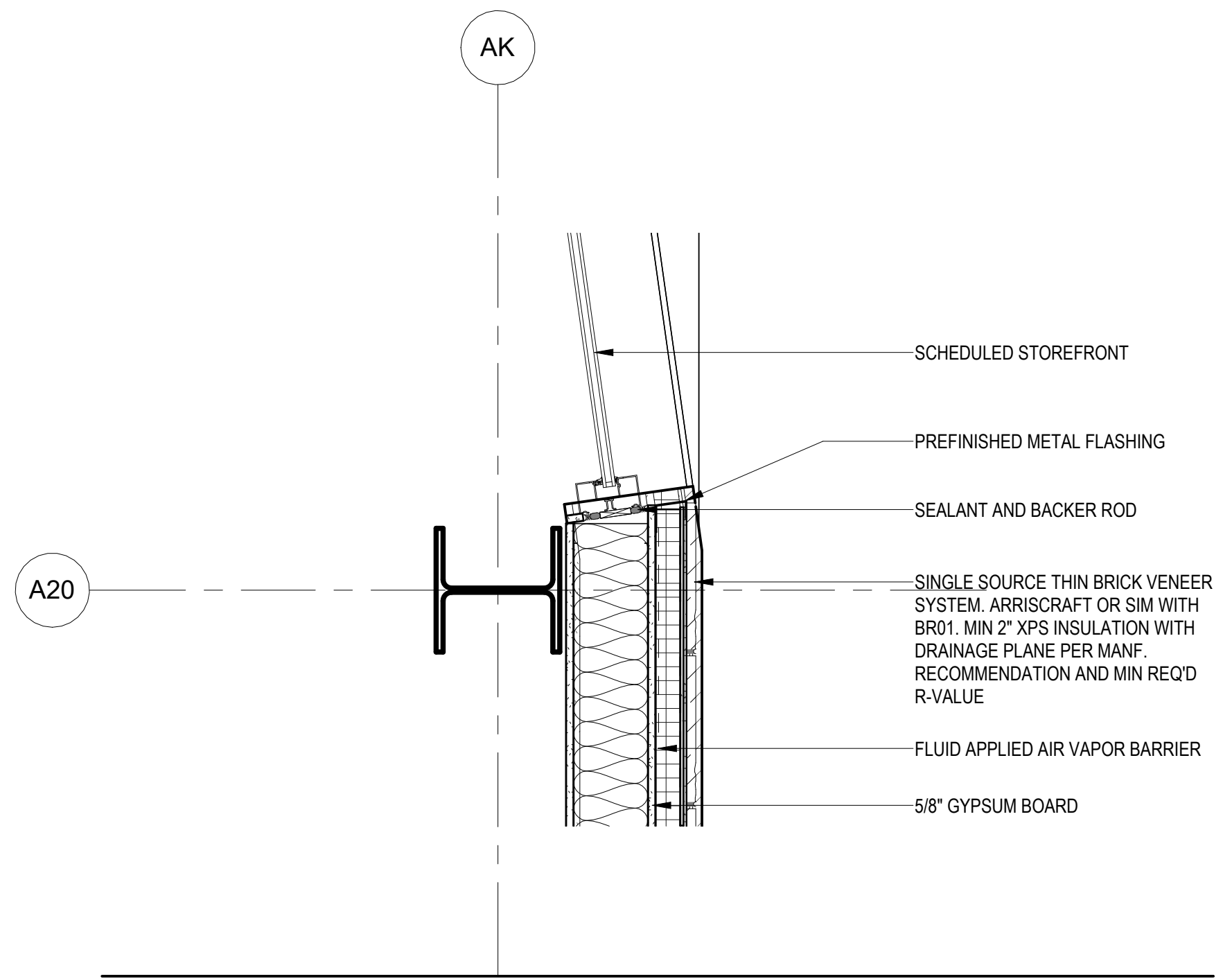
WALL/COUNTERTOP TRANSITION DETAIL | 2
1" = 1'-0"



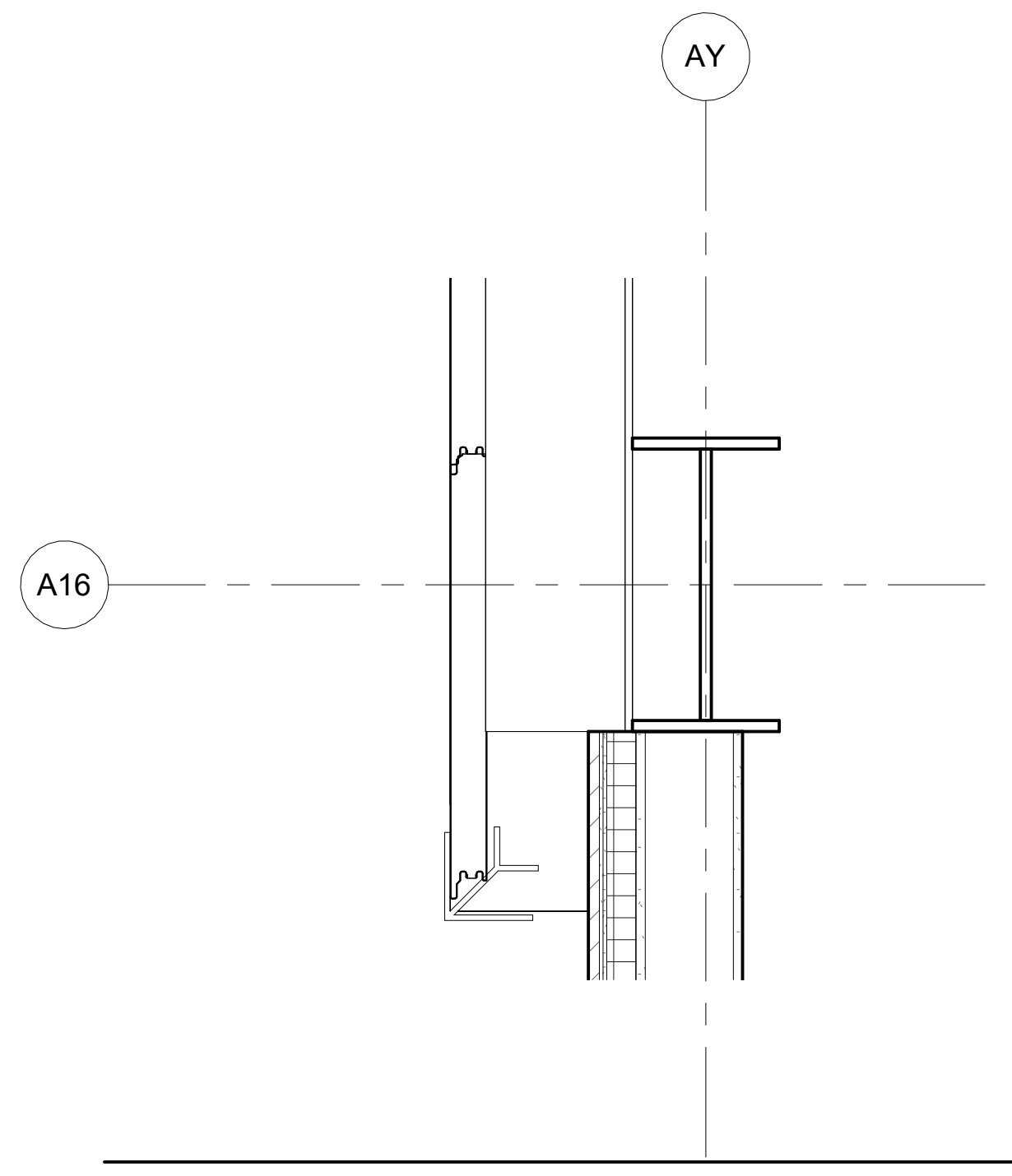
INSULATED METAL PANEL CORNER TRANSITION | 13
1 1/2" = 1'-0"


AB
A6
SINGLE SOURCE THIN BRICK VENEER SYSTEM. ARRISCRAFT OR SIM WITH BR01. MIN 2" XPS INSULATION WITH DRAINAGE PLANE PER MANF. RECOMMENDATION AND MIN REQ'D R-VALUE
5/8" EXTERIOR DENSGLASS SHEATING
FLUID APPLIED AIR VAPOR BARRIER
STRUCTURAL FRAMING; RE: STRUCTURE
SEALANT AND BACKER ROD
SCHEDULED STOREFRONT

BRICK OUTSIDE CORNER TRANSITION DETAIL | 9
1" = 1'-0"


AK
A20
SCHEDULED STOREFRONT
PREFINISHED METAL FLASHING
SEALANT AND BACKER ROD
SINGLE SOURCE THIN BRICK VENEER SYSTEM. ARRISCRAFT OR SIM WITH BR01. MIN 2" XPS INSULATION WITH DRAINAGE PLANE PER MANF. RECOMMENDATION AND MIN REQ'D R-VALUE
FLUID APPLIED AIR VAPOR BARRIER
5/8" GYPSUM BOARD

BRICK INSIDE CORNER TRANSITION DETAIL | 5
1" = 1'-0"



TYPICAL METAL PANEL WALL CORNER | 1
1" = 1'-0"

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Memphis, AR 72301

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	2026-03-16	75% CONSTRUCTION DOCUMENT PROGRESS

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SANTA MONICA +1 213 394 7230 730 Arizona Ave., Santa Monica, CA 90401
TBAE REG. No. BR 4215
Projectluong.com

CONSULTANT

JOB INFO

CITY OF WEST MEMPHIS
RECREATION CENTER
ST HWY 191/I-40 SERV
West Memphis, AR 72301

JOB No.: WESCIT00561

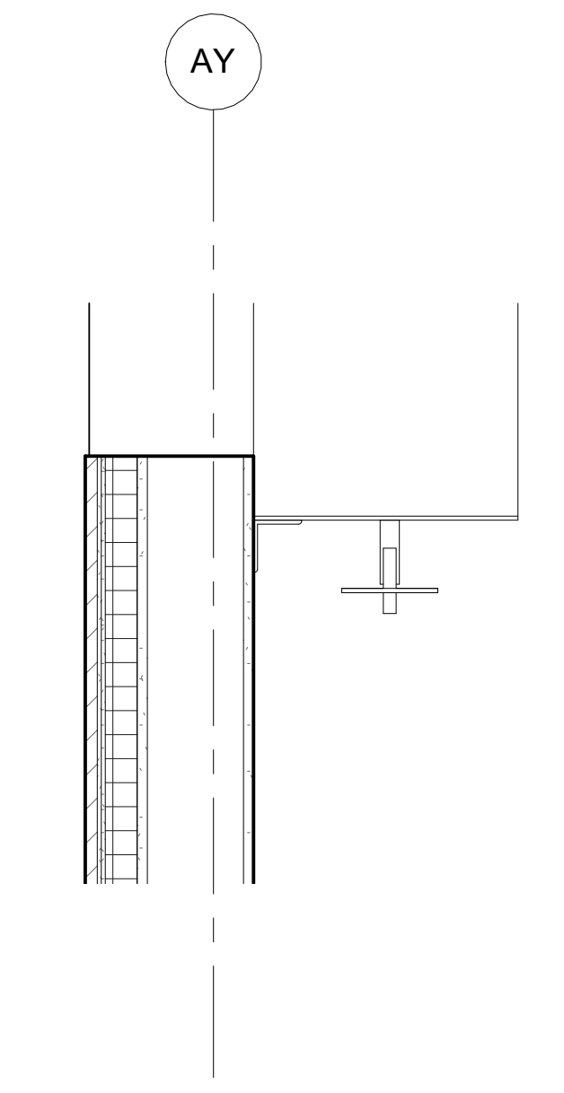
SHEET TITLE

PLAN DETAILS

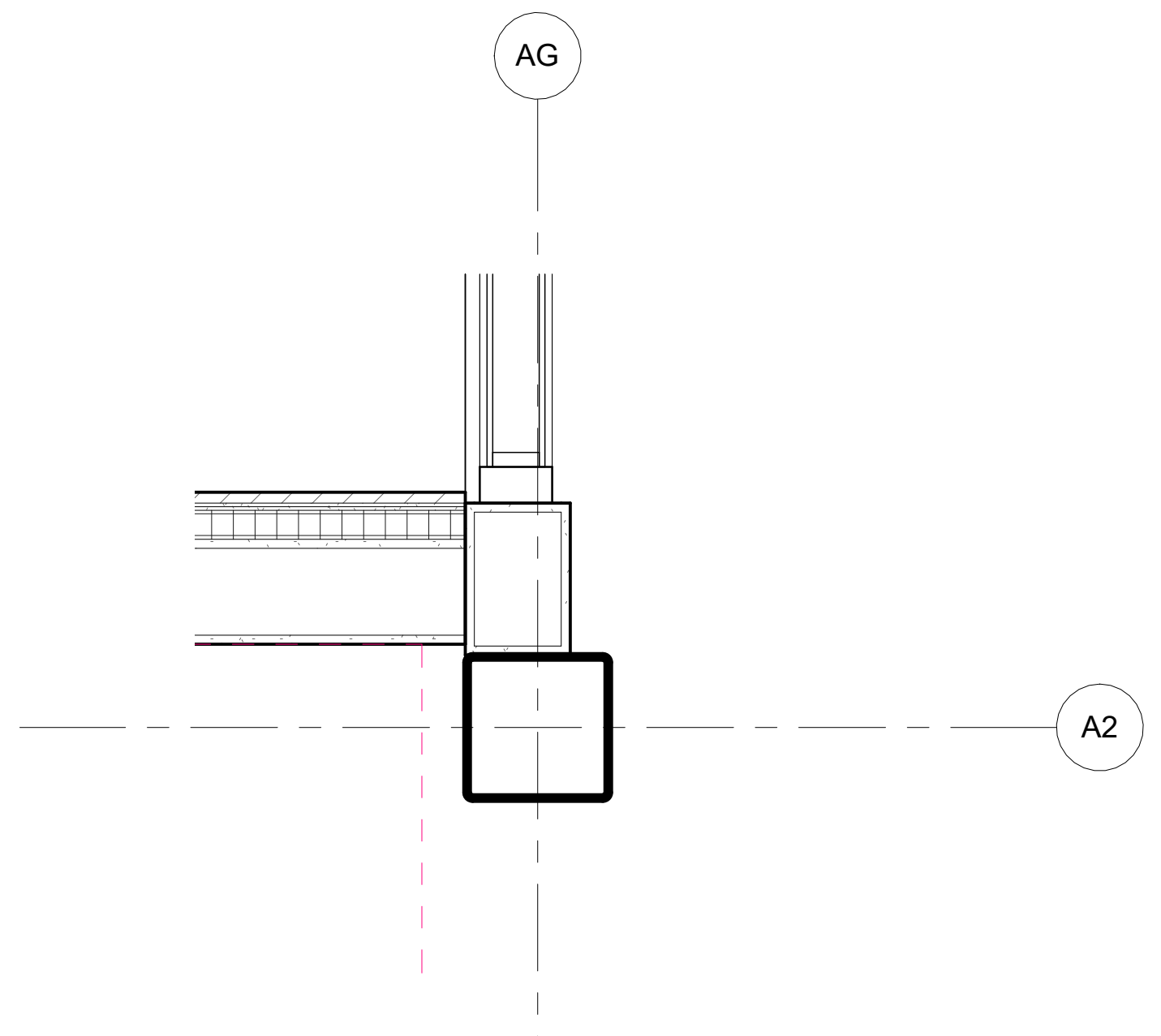
SHEET NUMBER

A-570

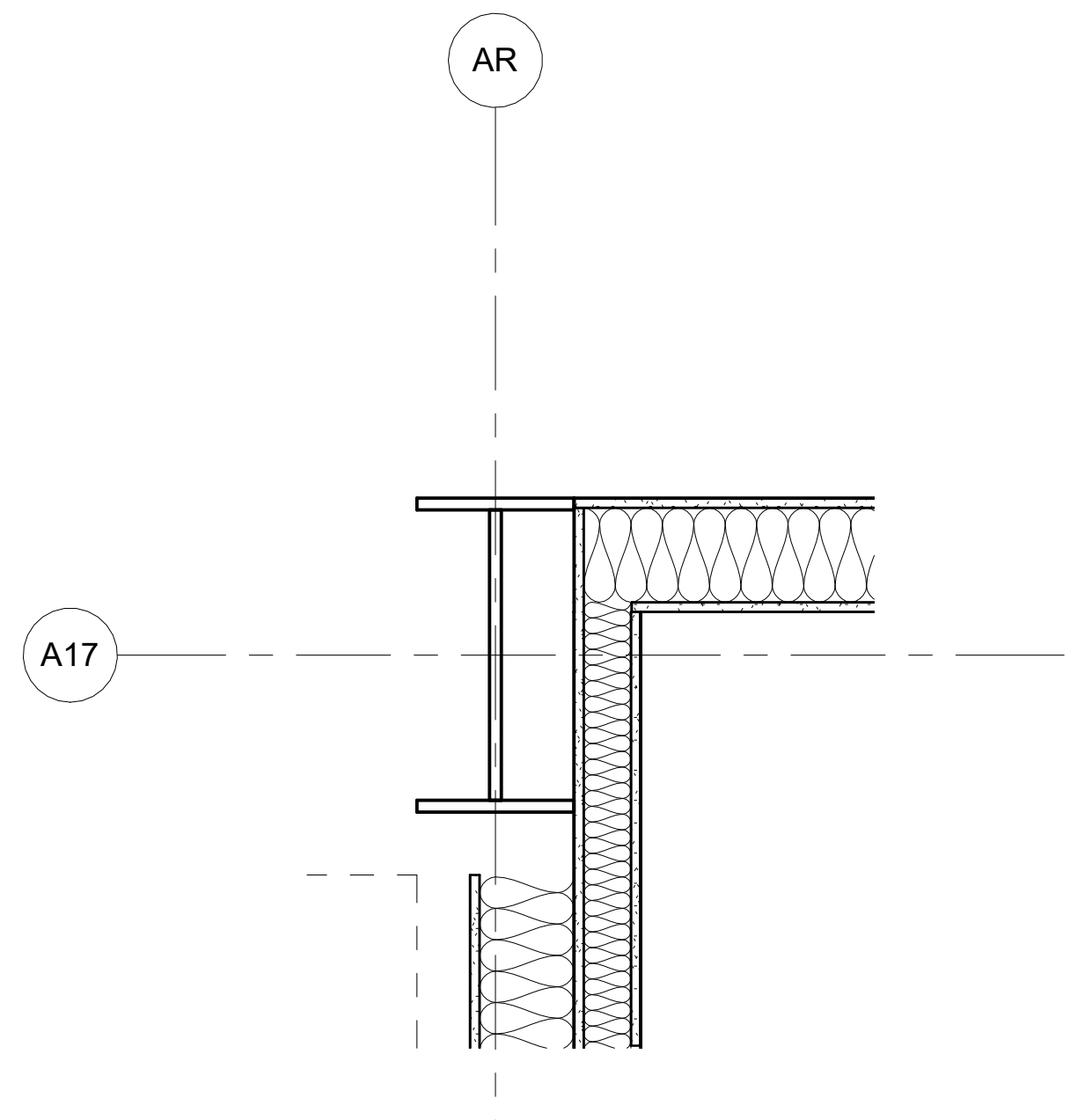
A.M.D.G.



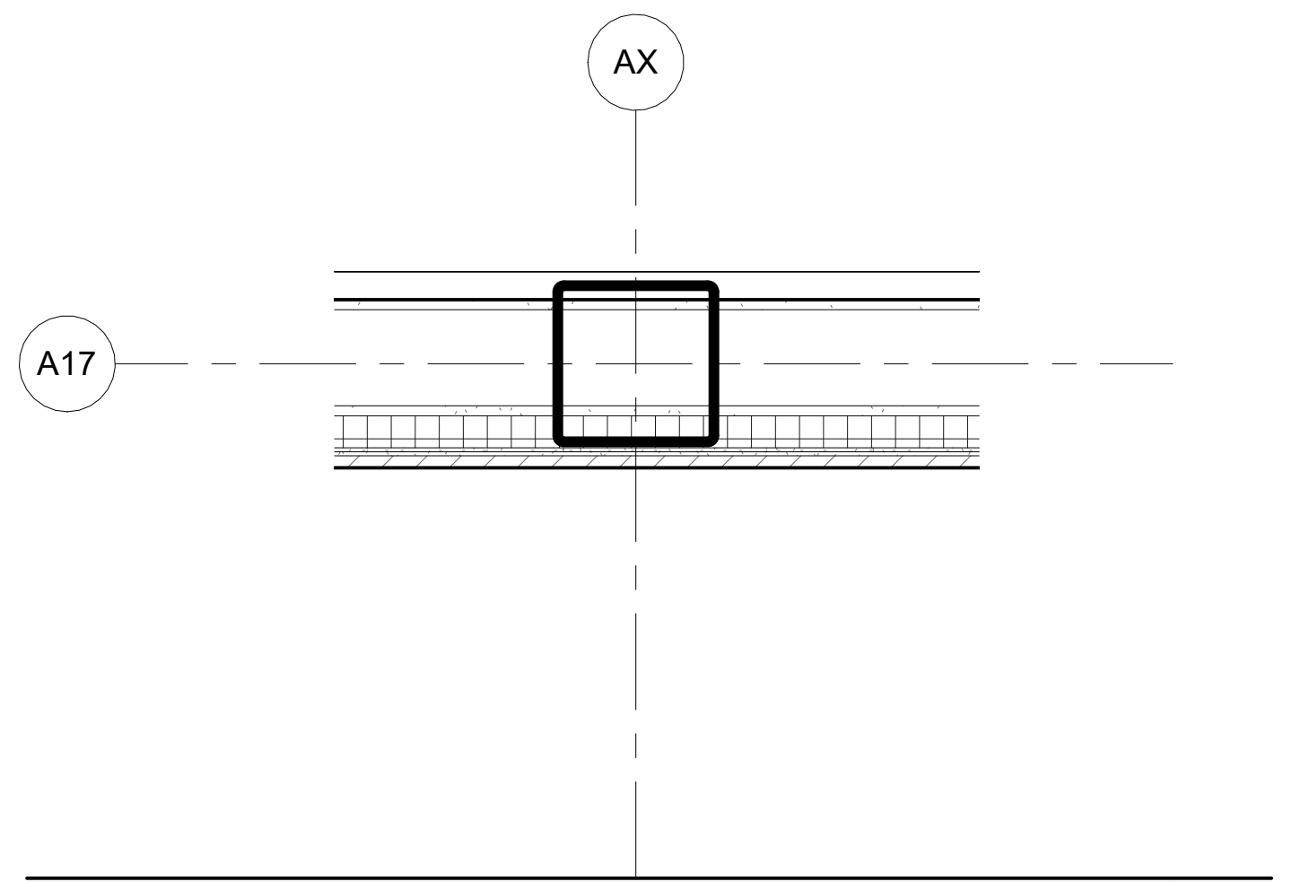
FLOOR PLAN - SECTOR A - Callout 2 10
1" = 1'-0"



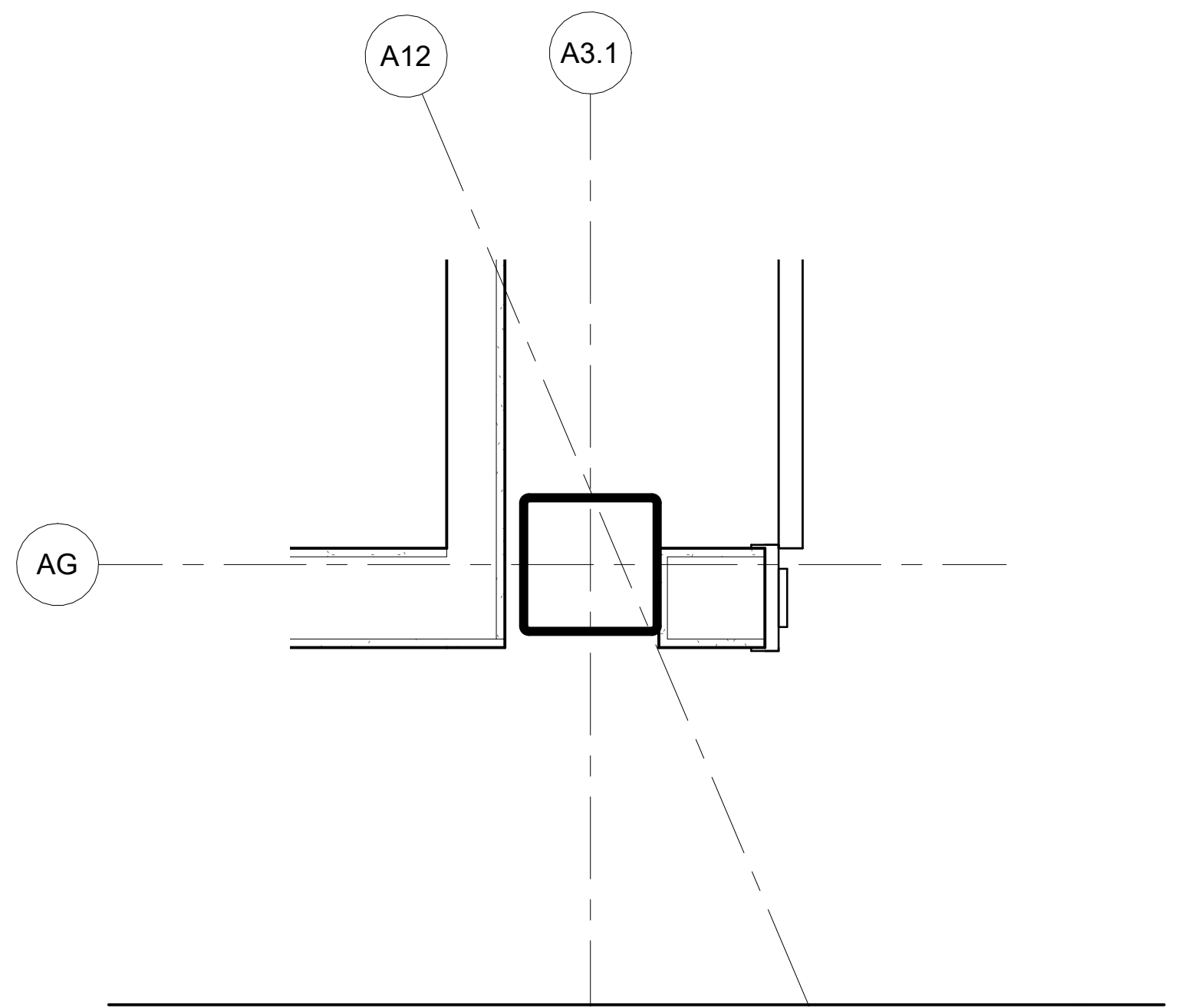
BRICK/STOREFRONT CORNER DETAIL 8
1" = 1'-0"



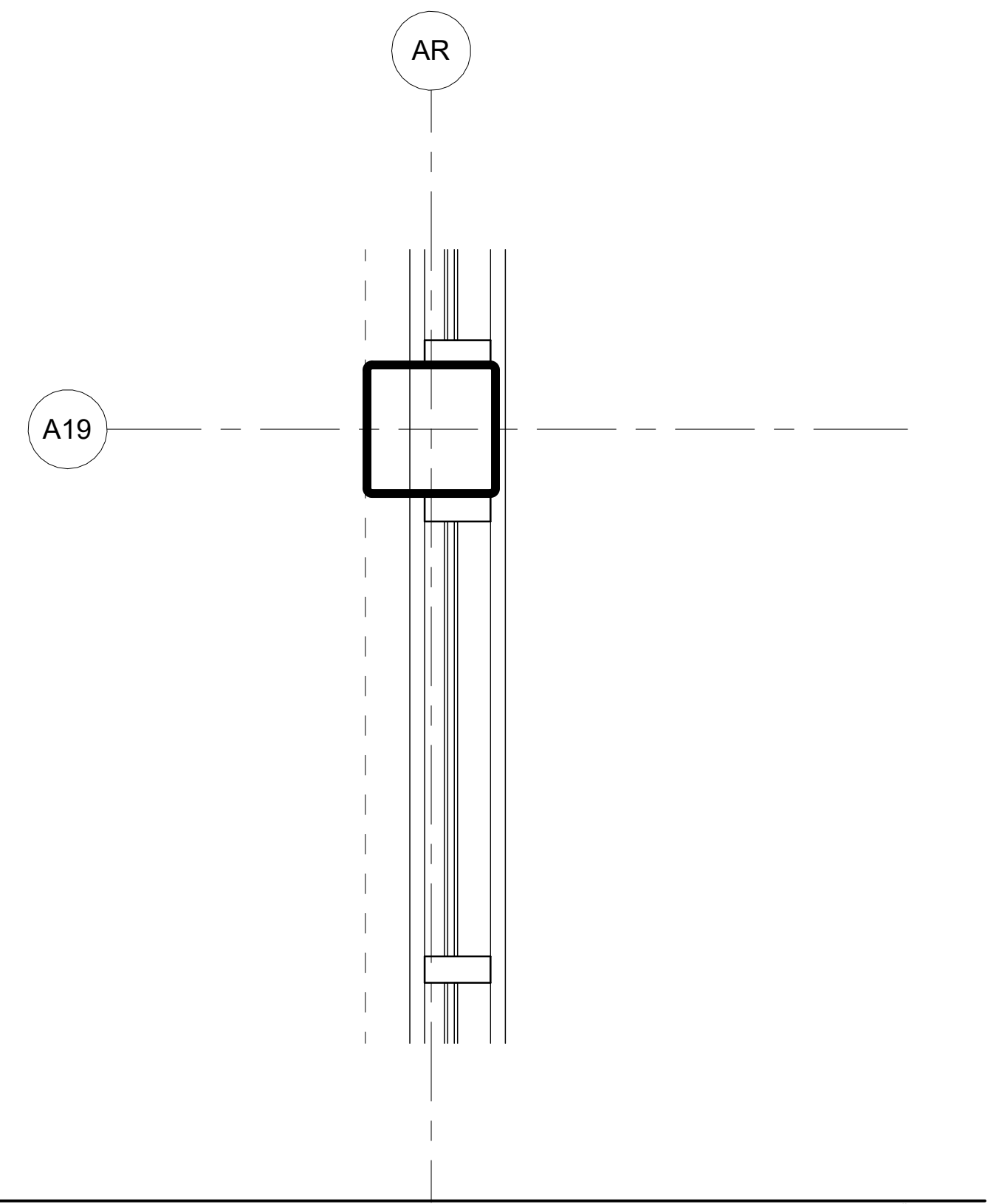
INTERIOR CORNER WALL TRANSITION DETAIL 4
1" = 1'-0"



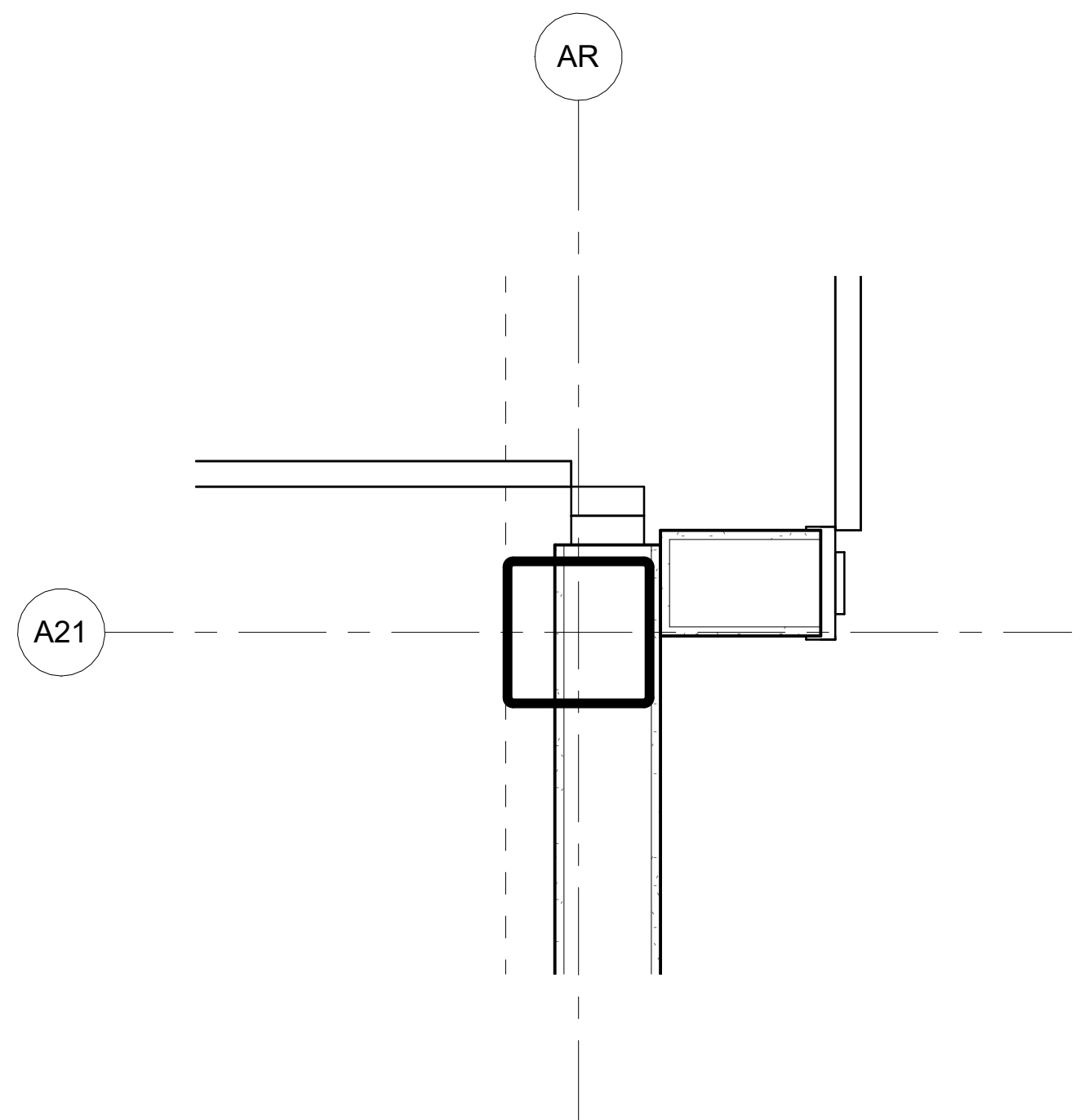
FLOOR PLAN - SECTOR A - Callout 1 9
1" = 1'-0"



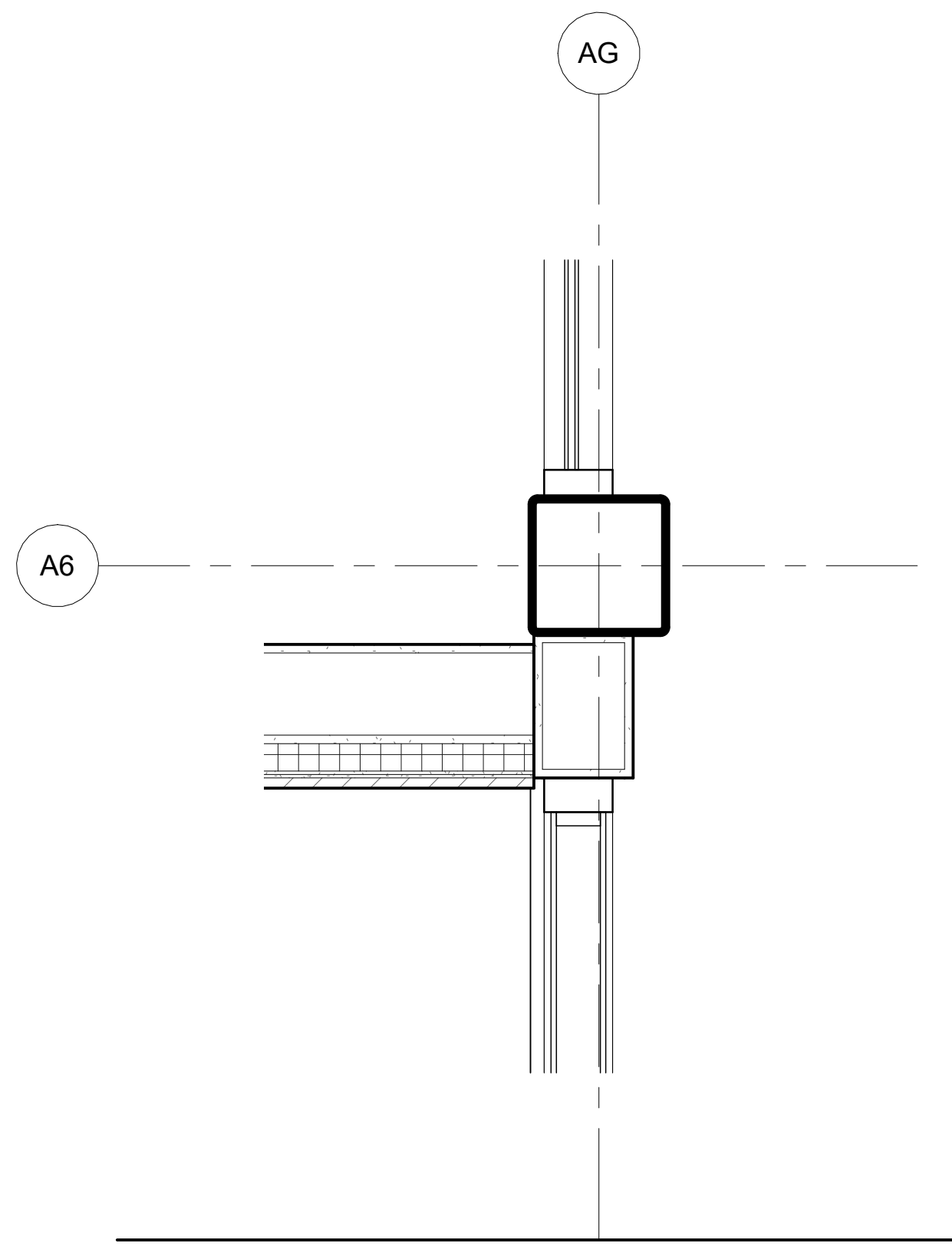
INSIDE DOOR TRANSITION DETAIL 7
1" = 1'-0"



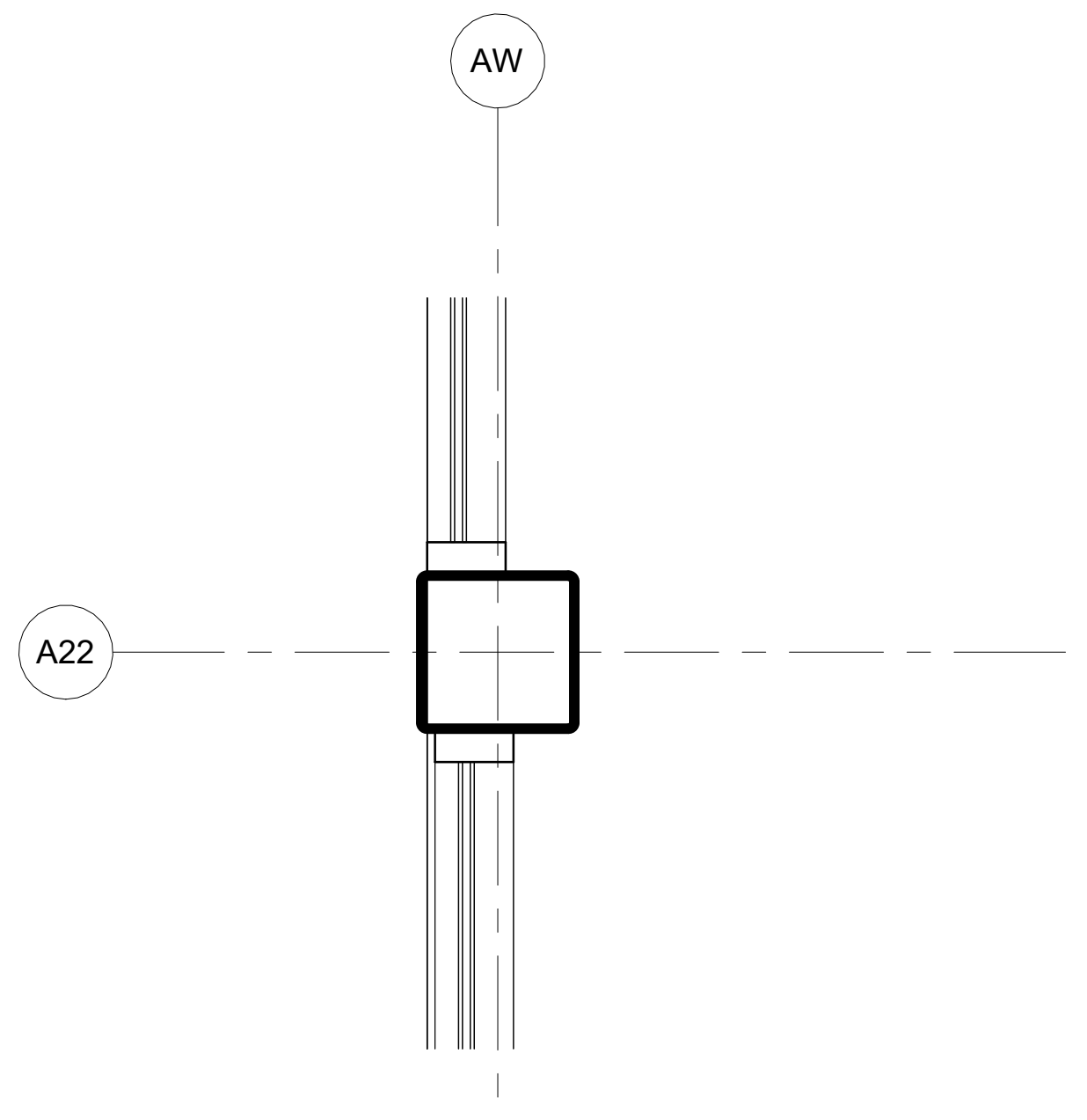
TYPICAL STOREFRONT JAMB DETAIL 3
1" = 1'-0"



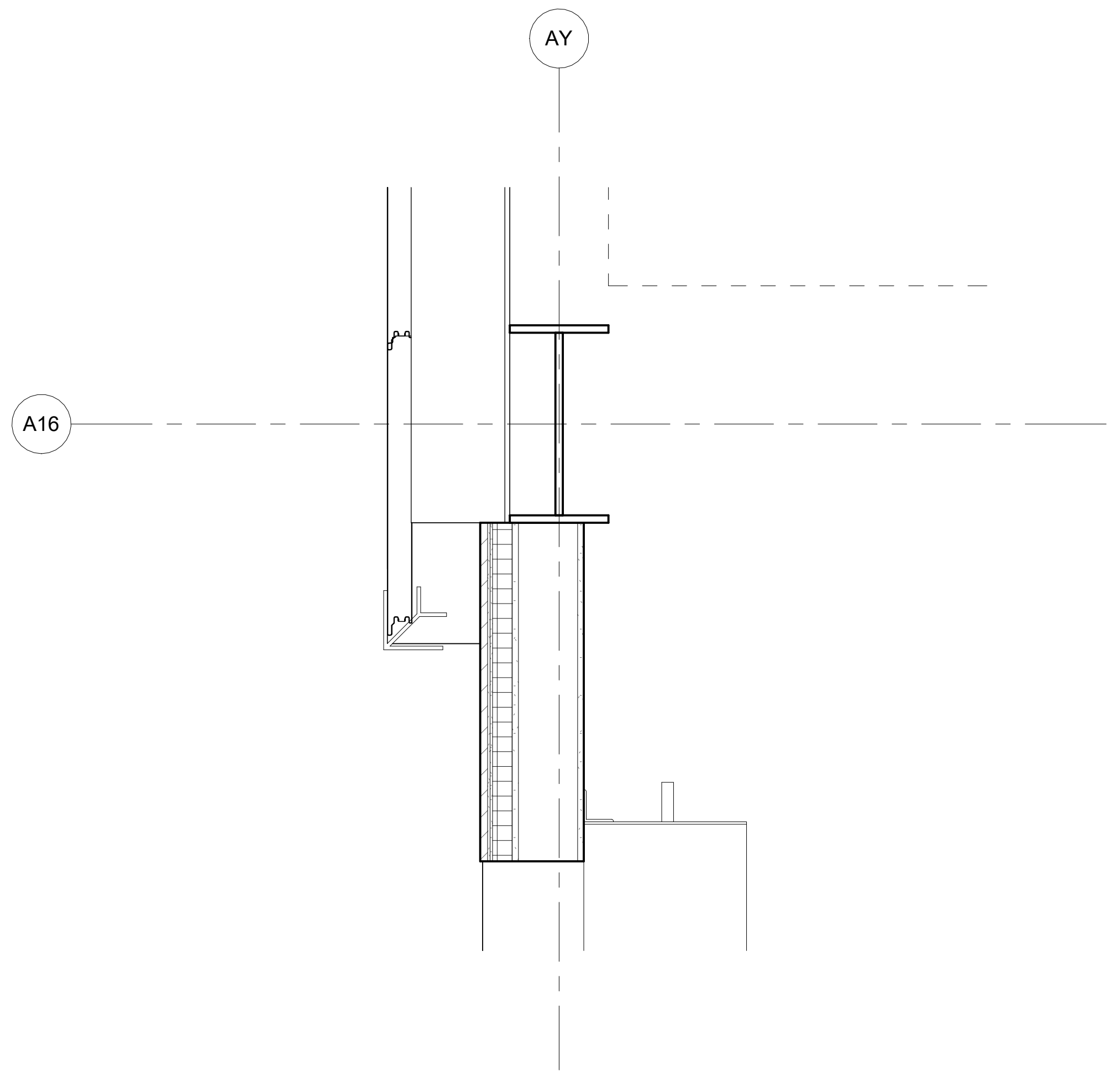
INTERIOR WALL CORNER DETAIL 12
1" = 1'-0"

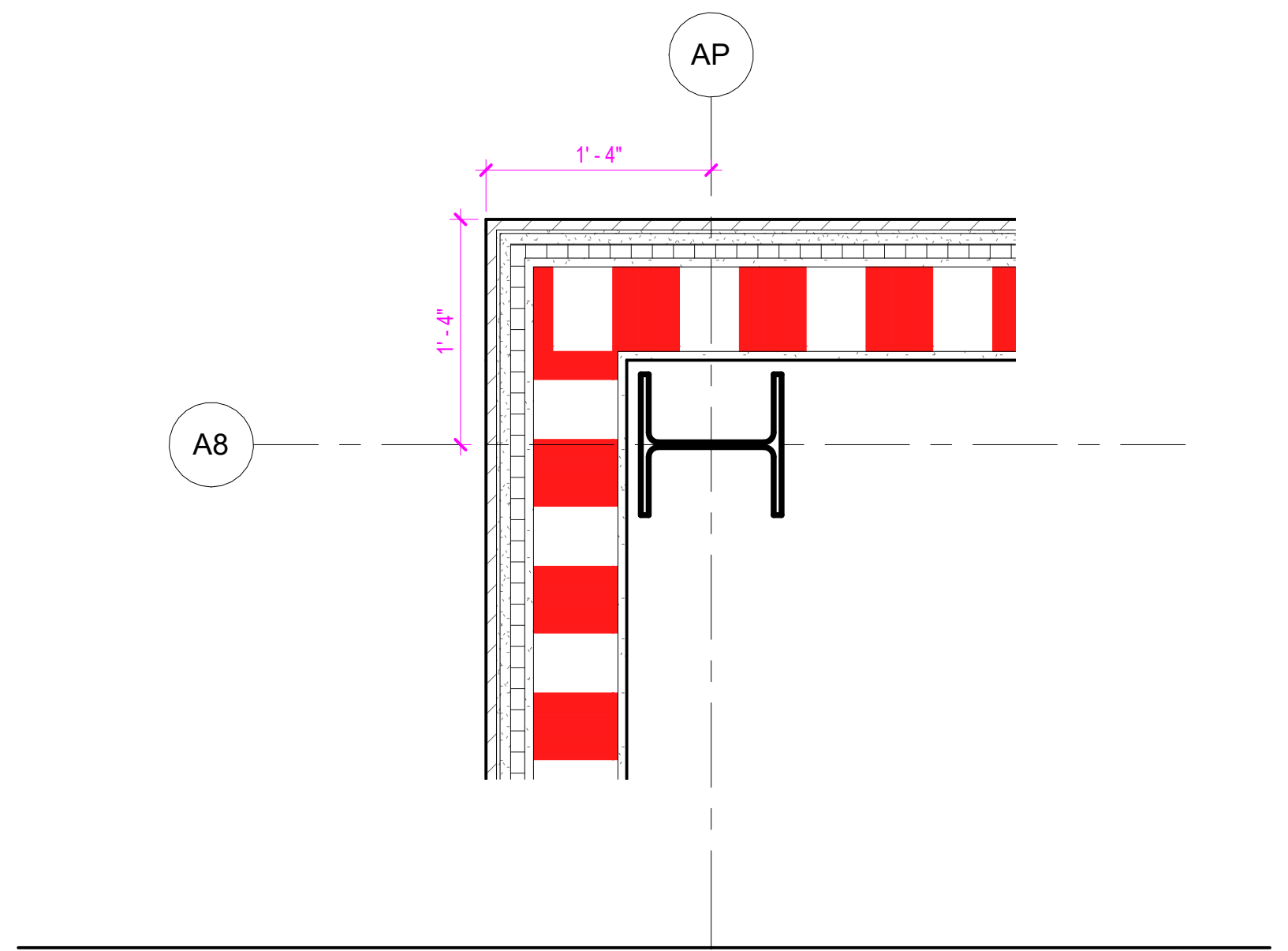


WALL/STOREFRONT CORNER DETAIL 6
1" = 1'-0"

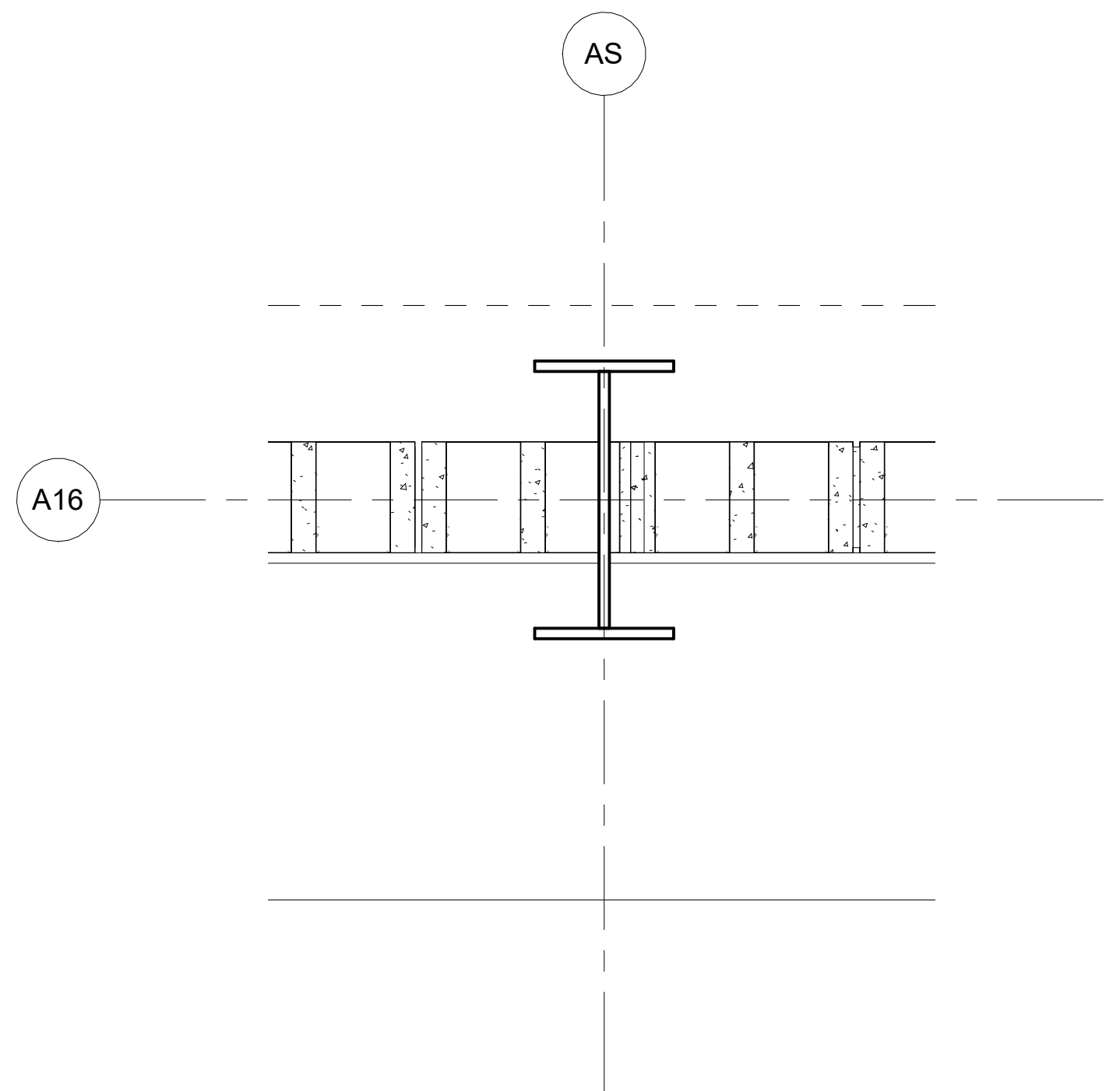


TYPICAL STOREFRONT JAMB DETAIL 2
1" = 1'-0"

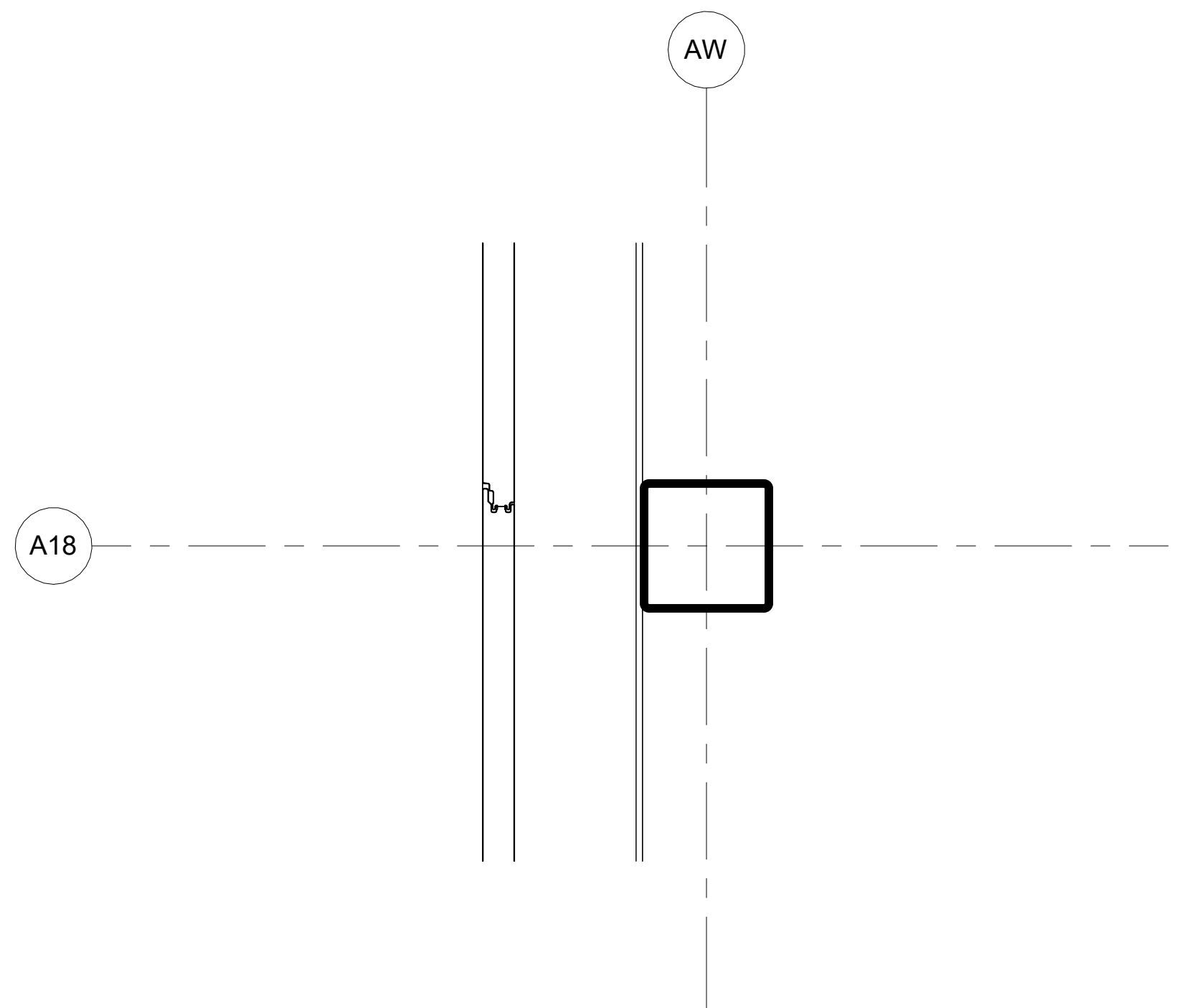




BRICK WALL CORNER DETAIL 11
1" = 1'-0"



COUNTERTOP/WALL TRANSITION DETAIL 5
1" = 1'-0"



TYPICAL METAL PANEL DETAIL 1
1" = 1'-0"

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SANTA MONICA	+1 213 394 7230	730 Arizona Ave., Santa Monica, CA 90401

TBAE REG. No. BR 4215
Projectluong.com

CONSULTANT

JOB INFO

CITY OF WEST MEMPHIS
RECREATION CENTER
ST HWY 191/I-40 SERV
West Memphis, AR 72301

JOB No.: WESCIT00561

SHEET TITLE

PLAN DETAILS

SHEET NUMBER

A-571

A.M.D.G.

Set #1
Doors: A129B

2 Hinge	661HDUL EPT12C	AL	BES
2 Power Transfer	EPT-12C		PRE
2 Pull	ABBF157	US32D	ABH
1 Exit Device	C MLR TS 2203 LBR CA-03	630	PRE
1 Exit Device	C MLR TS 2201 LBR	630	PRE
1 Rim Cylinder	12E 72 CORMAX	626	BES
1 Automatic Operator	Refer to Specification Section 087113		
1 Threshold	896 S LAR (1/4-20 MS/EA)	A	NGP
1 Seal	By Frame Mfr.		
2 Sweep	200S LAR	A	NGP
1 Power Supply	RPSMLR2		PRE
2 Door Position Switch	MC4		DKA
2 Wire Harness	WH-192		BES
2 Wire Harness	WH-6E		BES
2 Wire Harness	WH-XXX Size as required		BES
1 Card Reader	By Owner's Security Vendor		

Set #2
Doors: A129A

2 Hinge	661HDUL EPT12C	AL	BES
2 Power Transfer	EPT-12C		PRE
2 Pull	ABBF157	US32D	ABH
1 Exit Device	C MLR TS 2203 LBR CA-03	630	PRE
1 Exit Device	C MLR TS 2201 LBR	630	PRE
1 Rim Cylinder	12E 72 CORMAX	626	BES
2 Door Closer	EHD90 16 DAAVB SDS90	689	BES
1 Threshold	896 S LAR (1/4-20 MS/EA)	A	NGP
1 Seal	By Frame Mfr.		
2 Sweep	200S LAR	A	NGP
1 Power Supply	RPSMLR2		PRE
2 Door Position Switch	MC4		DKA
2 Wire Harness	WH-192		BES
2 Wire Harness	WH-6E		BES
2 Wire Harness	WH-XXX Size as required		BES
1 Card Reader	By Owner's Security Vendor		

Set #3
Doors: A101C, A101D, A140, A142, A144, A145

2 Hinge	661HDUL	AL	BES
2 Exit Device	2201 LBR	630	PRE
2 Door Closer	EHD90 16 DAAVB SDS90	689	BES
1 Threshold	896 S LAR (1/4-20 MS/EA)	A	NGP
1 Seal	By Frame Mfr.		
2 Sweep	200S LAR	A	NGP

Set #4
Doors: A134, A127

2 Hinge	661HDUL EPT12C	AL	BES
2 Power Transfer	EPT-12C		PRE
2 Pull	ABBF157	US32D	ABH
1 Exit Device	C MLR TS 2201 LBR	630	PRE
1 Exit Device	C MLR TS 2203 LBR CA-03	630	PRE
1 Rim Cylinder	12E 72 CORMAX	626	BES
2 Door Closer	EHD90 16 DAAVB SDS90	689	BES
1 Seal	By Frame Mfr.		
1 Power Supply	RPSMLR2		PRE
2 Door Position Switch	MC4		DKA
2 Wire Harness	WH-192		BES
2 Wire Harness	WH-6E		BES
2 Wire Harness	WH-XXX Size as required		BES
1 Card Reader	By Owner's Security Vendor		

Set #5
Doors: A151

2 Hinge	661HDUL	AL	BES
1 Flushbolt	1855P	US32D	ABH
1 Dust Proof Strike	1870	US32D	ABH
1 Mortise Lock	45H 7 D 15 R CORMAX	630	BES
2 Overhead Stop	90 2 S	689	DK
1 Seal	By Frame Mfr.		

Set #6
Doors: A106, A149

2 Hinge	661HDUL	AL	BES
1 Flushbolt	1855P	US32D	ABH
1 Dust Proof Strike	1870	US32D	ABH
1 Mortise Lock	45H 7 D 15 R CORMAX	630	BES
2 Wall Stop	1407	630	D-J
1 Seal	By Frame Mfr.		

Set #7
Doors: A132B, A133B

1 Hinge	661HDUL EPT12C	AL	BES
1 Power Transfer	EPT-12C		PRE
1 Pull	ABBF157	US32D	ABH
1 Exit Device	C MLR TS 2103 CA-03	630	PRE
1 Rim Cylinder	12E 72 CORMAX	626	BES
1 Door Closer	EHD90 16 DAAVB AF90P	689	BES
1 Wall Stop	1407	630	D-J
1 Seal	By Frame Mfr.		
1 Power Supply	RPSMLR2		PRE
1 Door Position Switch	MC4		DKA
1 Wire Harness	WH-192		BES
1 Wire Harness	WH-6E		BES
1 Wire Harness	WH-XXX Size as required		BES
1 Card Reader	By Owner's Security Vendor		

Set #8
Doors: A114

6 Hinge	FBB191 NRP 45X45	32D	BES
2 Power Transfer	EPT-12C		PRE
1 Exit Device	C FL MLR TS 2203 LBR 4903 A	630	PRE
1 Exit Device	C FL MLR TS 2202 LBR 4902 A	630	PRE
1 Rim Cylinder	12E 72 CORMAX	626	BES
2 Door Closer	EHD90 16 DAAVB SDS90	689	BES
2 Protection Plate	90 10" 1" LDW CSK B4E	630	D-J
2 Astragal	115N LAR	A	NGP
1 Threshold	896 S LAR (1/4-20 MS/EA)	A	NGP
1 Gasketing	110S Head & Jambs (2)	A	NGP
2 Sweep	200S LAR	A	NGP
1 Drip Cap	16 4" ODW	A	NGP
1 Power Supply	RPSMLR2		PRE
2 Door Position Switch	MC4		DKA
2 Wire Harness	WH-192		BES
2 Wire Harness	WH-6E		BES
2 Wire Harness	WH-XXX Size as required		BES
1 Card Reader	By Owner's Security Vendor		

Set #9
Doors: A126

3 Hinge	FBB191 NRP 45X45	32D	BES
1 Power Transfer	EPT-12C		PRE
1 Exit Device	C MLR TS 2103 A 4903	630	PRE
1 Rim Cylinder	12E 72 CORMAX	626	BES
1 Door Closer	EHD90 16 DAAVB SDS90	689	BES
1 Protection Plate	90 10" 2" LDW CSK B4E	630	D-J
1 Threshold	896 S LAR (1/4-20 MS/EA)	A	NGP
1 Gasketing	110S Head & Jambs (2)	A	NGP
1 Sweep	200S LAR	A	NGP
1 Drip Cap	16 4" ODW	A	NGP
1 Power Supply	RPSMLR2		PRE
1 Wire Harness	WH-192		BES
1 Door Position Switch	MC4		DKA
1 Wire Harness	WH-6E		BES
1 Wire Harness	WH-XXX Size as required		BES
1 Card Reader	By Owner's Security Vendor		

Set #10
Doors: A101B, A157

3 Hinge	FBB191 NRP 45X45	32D	BES
1 Exit Device	2103 CA-03	630	PRE
1 Door Closer	EHD90 16 DAAVB SDS90	689	BES
1 Protection Plate	90 10" 2" LDW CSK B4E	630	D-J
1 Threshold	896 S LAR (1/4-20 MS/EA)	A	NGP
1 Gasketing	110S Head & Jambs (2)	A	NGP
1 Sweep	200S LAR	A	NGP
1 Drip Cap	16 4" ODW	A	NGP

Set #11
Doors: A160

3 Hinge	FBB191 NRP 45X45	32D	BES
1 Exit Device	2103 A 4903	630	PRE
1 Rim Cylinder	12E 72 CORMAX	626	BES
1 Door Closer	EHD90 16 DAAVB SDS90	689	BES
1 Protection Plate	90 10" 2" LDW CSK B4E	630	D-J
1 Threshold	896 S LAR (1/4-20 MS/EA)	A	NGP
1 Gasketing	110S Head & Jambs (2)	A	NGP
1 Sweep	200S LAR	A	NGP
1 Drip Cap	16 4" ODW	A	NGP

Set #12
Doors: A130, A155

3 Hinge	FBB191 NRP 45X45	32D	BES
1 Mortise Lock	45H 7 D 15 R CORMAX	630	BES
1 Door Closer	EHD90 16 DAAVB SDS90	689	BES
1 Protection Plate	90 10" 2" LDW CSK B4E	630	D-J
1 Threshold	896 S LAR (1/4-20 MS/EA)	A	NGP
1 Gasketing	110S Head & Jambs (2)	A	NGP
1 Sweep	200S LAR	A	NGP
1 Drip Cap	16 4" ODW	A	NGP

Set #13
Doors: A115, A132A, A133A

4 Hinge	FBB191 45X45	32D	BES
1 Power Transfer	EPT-12C		PRE
1 Exit Device	C MLR TS 2103 A 4903	630	PRE
1 Rim Cylinder	12E 72 CORMAX	626	BES
1 Door Closer	EHD90 16 DAAVB AF90P	689	BES
1 Protection Plate	90 10" 2" LDW CSK B4E	630	D-J
1 Wall Stop	1407	630	D-J
3 Silencers	1608	Gray	D-J
1 Power Supply	RPSMLR2		PRE
1 Door Position Switch	MC4		DKA
1 Wire Harness	WH-192		BES
1 Wire Harness	WH-6E		BES
1 Wire Harness	WH-XXX Size as required		BES
1 Card Reader	By Owner's Security Vendor		

Set #14
Doors: A104, A105

4 Hinge	FBB191 45X45	32D	BES
1 Power Transfer	EPT-12C		PRE
1 Electromechanical Mortise Lock	45HW 7 DEU 15 R CORMAX C RQE	630	BES
1 Door Closer	EHD90 16 DAAVB AF90P	689	BES
1 Protection Plate	90 10" 2" LDW CSK B4E	630	D-J
1 Wall Stop	1407	630	D-J
3 Silencers	1608	Gray	D-J
1 Power Supply	DKPS-2A		DKA
1 Door Position Switch	MC4		DKA
1 Wire Harness	WH-192		BES
1 Wire Harness	WH-6E		BES
1 Wire Harness	WH-XXX Size as required		BES
1 Card Reader	By Owner's Security Vendor		

Set #15
Doors: A131

8 Hinge	FBB191 45X45	32D	BES
1 Flushbolt	1855P	US32D	ABH
1 Dust Proof Strike	1870	US32D	ABH
1 Mortise Lock	45H 7 D 15 R CORMAX	630	BES
2 Overhead Stop	90 2 S	689	DK
3 Silencers	1608	Gray	D-J

Set #16
Doors: A148

4 Hinge	FBB191 45X45	32D	BES
1 Mortise Lock	45H 7 D 15 R CORMAX	630	BES
1 Door Closer	EHD90 16 DAAVB SDS90	689	BES
1 Protection Plate	90 10" 2" LDW CSK B4E	630	D-J
3 Silencers	1608	Gray	D-J

Set #17
Doors: A116

4 Hinge	FBB191 45X45	32D	BES
1 Mortise Lock	45H 7 D 15 R CORMAX	630	BES
1 Door Closer	EHD90 16 DAAVB AF90P	689	BES
1 Protection Plate	90 10" 2" LDW CSK B4E	630	D-J
1 Wall Stop	1407	630	D-J
1 Gasketing	5050 Head & Jambs (2)	C	NGP

Set #18
Doors: A128, A152, A159, A161

4 Hinge	FBB191 45X45	32D	BES
1 Mortise Lock	45H 7 D 15 R CORMAX	630	BES
1 Wall Stop	1407	630	D-J
3 Silencers	1608	Gray	D-J

Set #19
Doors: A150

4 Hinge	FBB191 45X45	32D	BES
1 Mortise Lock	45H 7 AT 15 R CORMAX	630	BES
1 Door Closer	EHD90 16 DAAVB SDS90	689	BES
1 Protection Plate	90 10" 2" LDW CSK B4E	630	D-J
3 Silencers	1608	Gray	D-J

Set #20
Doors: A137A, A138, A139, A156

4 Hinge	FBB191 45X45	32D	BES
1 Mortise Lock	45H 7 AT 15 R CORMAX	630	BES
1 Wall Stop	1407	630	D-J
3 Silencers	1608	Gray	D-J

Set #21
Doors: A112A, A117, A118, A123A

4 Hinge	FBB191 45X45	32D	BES
1 Pull Plate	AB107 x AB70C	US32D	ABH
1 Push Plate	AB70C-RKW	US32D	ABH
1 Door Closer	EHD90 16 DAAVB AF90P	689	BES
1 Protection Plate	90 10" 2" LDW CSK B4E	630	D-J
1 Protection Plate	90 4" 1" LDW CSK B4E	630	D-J
1 Wall Stop	1407	630	D-J
1 Gasketing	5050 Head & Jambs (2)	C	NGP

Set #22
Doors: A108, A109, A110, A113, A120

4 Hinge	FBB191 45X45	32D	BES
1 Mortise Lock	45H 0 L 15 R VIBE	626	BES
1 Door Closer	EHD90 16 DAAVB AF90P	689	BES
1 Protection Plate	90 10" 2" LDW CSK B4E	630	D-J
1 Protection Plate	90 4" 1" LDW CSK B4E	630	D-J
1 Wall Stop	1407	630	D-J
1 Gasketing	5050 Head & Jambs (2)	C	NGP

Manufacturer list

ABH	Architectural Builders Hardware
BES	BEST
PRE	BEST (Precision)
D-J	DON-JO
DK	dormakaba
DKA	dormakaba Architectural
NGP	National Guard Products

Option list

Code:	Name:
(1/4-20 MS/EA)	1/4-20 Machine Screw/Expansion Anchor
2" LDW	2" Less Door Width
4" ODW	4" Over Door Width
B4E	Beveled 4 Edges
C	Pre-Terminated Quick Connect Plug
CSK	Countersunk Holes
FL	Fire Rated Hardware
LAR	Length As Required
LBR	Less Bottom Rod
MLR	Motorized Latch Retraction
NRP	Non-Removable Pins
RQE_Option	Request to Exit
TS	Touchbar Monitoring Switch
VIBE	Double Visual Indicator

Finish list

Code:	Name:
32D	Satin Stainless Steel
626	Satin Chrome
630	Stainless Steel Metal, Satin
689	Aluminum
A	Anodized Aluminum
AL	Aluminum
C	Charcoal
US32D	Satin Stainless Steel

DOOR SCHEDULE

			PANEL							FRAME			DETAILS			HARDWARE	
			SIZE														
MARK	DOOR F.R.	DOOR HANDING	WIDTH	HEIGHT	THK.	TYPE	MATL.	FINISH	GLAZE.	TYPE	MATL.	FINISH	SILL	HEAD	JAMB	SET	COMMENTS
A101B	0	RH	3' - 0"	7' - 0"	1 3/4"	F	HM	--	--	004	HM	--				10	
A101C	0	RHR/LHR	6' - 0"	7' - 10"	1 3/4"		AL-BK	AL-BK	GL01T	DC	AL-BK	AL-BK				3	
A101D	0	RHR/LHR	6' - 0"	7' - 10"	1 3/4"		AL-BK	AL-BK	GL01T	DC	AL-BK	AL-BK				3	
A104		LH	3' - 0"	8' - 0"	1 3/4"	F	HM	PL03	--	001	AL	AL-CL				14	
A105		LH	3' - 0"	8' - 0"	1 3/4"	F	HM	PL03	--	001	AL	AL-CL				14	
A106		RH/LH	6' - 0"	7' - 0"	1 3/4"	F	AL-BK	--	--	001	AL	--				6	
A108		RH	3' - 0"	8' - 0"	1 3/4"	F	HM	PL03	--	001	AL	AL-CL				22	
A109		LH	3' - 0"	8' - 0"	1 3/4"	F	HM	PL03	--	001	AL	AL-CL				22	
A110		LH	3' - 0"	8' - 0"	1 3/4"	F	HM	PL03	--	001	AL	AL-CL				22	
A112A		RH	3' - 0"	8' - 0"	1 3/4"	F	HM	PL03	--	001	AL	AL-CL				21	
A113		LH	3' - 0"	8' - 0"	1 3/4"	F	HM	PL03	--	001	AL	AL-CL				22	
A114	1	RHR/LHR	6' - 0"	7' - 0"	1 3/4"	FF	HM	AL-BK	--	004	HM	AL-BK				8	
A115		LHR	3' - 0"	8' - 0"	1 3/4"	F	HM	PL03	--	001	AL	AL-CL				13	
A116		LH	3' - 0"	8' - 0"	1 3/4"	F	HM	PL03	--	001	AL	AL-CL				17	
A117		LH	3' - 0"	8' - 0"	1 3/4"	F	HM	PL03	--	001	AL	AL-CL				21	
A118		RH	3' - 0"	8' - 0"	1 3/4"	F	HM	PL03	--	001	AL	AL-CL				21	
A120		RH	3' - 0"	8' - 0"	1 3/4"	F	HM	PL03	--	001	AL	AL-CL				22	
A123A		LH	3' - 0"	8' - 0"	1 3/4"	F	HM	PL03	--	001	AL	AL-CL				21	
A126	0	RH	3' - 0"	7' - 0"	1 3/4"	F	HM	AL-BK	--	004	HM	AL-BK				9	
A127		RHR/LHR	6' - 0"	7' - 10"	1 3/4"		AN-BK	AN-BK	GL01T	DC	AN-BK	AN-BK				4	
A128		LHR	4' - 0"	8' - 0"	1 3/4"	F	HM	PL03	--	001	AL	AL-CL				18	
A129A	0	RHR/LHR	6' - 0"	8' - 0"	1 3/4"		AL-BK	AN-BK	GL01T	DC	AL-BK	AL-BK				2	
A129B	0	RHR/LHR	6' - 0"	8' - 0"	1 3/4"		AL-BK	AN-BK	GL01T	DC	AL-BK	AL-BK				1	
A129D		RH	3' - 0"	8' - 0"	1 3/4"		<By Category>	PL03		001	AL					--	
A130		LHR	3' - 0"	7' - 0"	1 3/4"	F	HM	AN-BK	--	004	HM	AL-BK				12	
A131		RHR/LHR	6' - 0"	8' - 0"	1 3/4"	F	PL03	PL03	--	001	AL	AL-BK				15	
A132A		LHR	3' - 0"	8' - 0"	1 3/4"	F	HM	PL03	--	001	AL	AL-CL				13	
A132B		LH	3' - 0"	8' - 0"	1 3/4"	FG		AN-BK	GL01T	SC	AN-BK	AN-BK				7	
A133A		RHR	3' - 0"	8' - 0"	1 3/4"	F	HM	PL03	--	001	AL	AL-CL				13	
A133B		RH	3' - 0"	8' - 0"	1 3/4"	FG	Glass - Clear	AN-BK	GL01T	SC	AN-BK	AN-BK				7	
A134		RHR/LHR	6' - 0"	7' - 10"	1 3/4"		<By Category>	<By Category>	GL01T	DC	AL-BK	<By Category>				4	
A137A		RH	3' - 0"	8' - 0"	1 3/4"	F	HM	PL03	--	001	AL	AL-CL				20	
A137C		LH	3' - 0"	8' - 0"	1 3/4"	F	HM	PL03	--	001	AL	AL-CL				--	
A137D		--	3' - 0"	8' - 0"	1 3/4"		<By Category>	PL03		001	AL					--	
A138		LH	3' - 0"	8' - 0"	1 3/4"	F	HM	PL03	--	001	AL	AL-CL				20	
A139		LH	3' - 0"	8' - 0"	1 3/4"	F	HM	PL03	--	001	AL	AL-CL				20	
A140	0	RH/LH	6' - 0"	7' - 10"	1 3/4"		AL-BK	AL-BK	GL01T	DC	AL	<By Category>				3	
A142	0	RH/LH	6' - 0"	7' - 10"	1 3/4"		AL-BK	AL-BK	GL01T	DC	AL	<By Category>				3	
A144	0	RH/LH	6' - 0"	7' - 10"	1 3/4"		AL-BK	AL-BK	GL01T	DC	AL	<By Category>				3	
A145	0	RH/LH	6' - 0"	7' - 10"	1 3/4"		AL-BK	AL-BK	GL01T	DC	AL-BK	AL-BK				3	
A148		LHR	3' - 0"	8' - 0"	1 3/4"	F	HM	PL03	--	001	AL	AL-CL				16	
A149		RHR/LHR	6' - 0"	7' - 0"	1 3/4"	F	AL-BK	--	--	001	AL	--				6	
A150		LHR	3' - 0"	8' - 0"	1 3/4"	F	HM	PL03	--	001	AL	AL-CL				19	
A151		RHR/LHR	6' - 0"	8' - 0"	1 3/4"	F	PL03	AL-BK	--	001	AL	AL-BK				5	
A152		RH	3' - 0"	8' - 0"	1 3/4"	F	HM	PL03	--	001	AL	AL-CL				18	
A155		LHR	3' - 0"	7' - 0"	1 3/4"	F	HM	AL-BK	--	004	HM	AL-BK				12	
A156		LHR	3' - 0"	8' - 0"	1 3/4"	F	HM	PL03	--	001	AL	AL-CL				20	
A157	0	LH	3' - 0"	7' - 0"	1 3/4"	F	HM	AL-BK	--	004	HM	AL-BK				10	
A159		RH	3' - 0"	8' - 0"	1 3/4"	F	HM	PL03	--	001	AL	AL-CL				18	
A160		LHR	3' - 0"	7' - 0"	1 3/4"	F	HM	AL-BK	--	004	HM	AL-BK				11	
A161		RHR	3' - 0"	8' - 0"	1 3/4"	F	HM	PL03	--	001	AL	AL-CL				18	

GENERAL NOTES - DOORS

1. PROVIDE TEMPERED GLASS WHERE REQUIRED BY CODE.
2. PROVIDE SILICONE SEALANT OVER BACKER ROD AT ALL EXTERIOR DOOR FRAMES.
3. REFER TO SPECIFICATIONS FOR ADDITIONAL INFORMATION.
4. FRAME WIDTH TO BE DETERMINED BY WALL THICKNESS.
5. ALL HOLLOW METAL FRAMES TO BE WELDED FRAMES.
6. SEE SHEETS A-020 FOR FINISH AND MATERIAL LEGEND.
7. ALL EXTERIOR PASSAGE DOORS TO BE R-XX U.N.O.
8. ALL EXTERIOR ROLL UP DOORS TO BE R-XX U.N.O.

LEGEND - FRAME AND PANEL

FRAME/DOOR PANEL MATERIALS:

AL	ALUMINUM	**HC**	WOOD HOLLOW CORE
HM	HOLLOW METAL	**SC**	WOOD SOLID CORE
STL	STEEL	**WD**	WOOD

FRAME CONFIGURATION:

TRANSOM:	0 = NO TRANSOM, 1 = 1 TRANSOM, 2 = 2 TRANSOM,...
SIDELITE:	0 = NO SIDELIGHT, 1 = 1 SIDELITE, 2 = 2 SIDELITES,...
FRAME CONF.:	0 = 2" JAMB HEAD, CASED OPENING 1 = 2" JAMB, 2" HEAD / FRAME WRAPS WALL 2 = 2" JAMB, 2"HEAD 4 = 2" JAMB, 4"HEAD

DOOR PANEL TYPES:

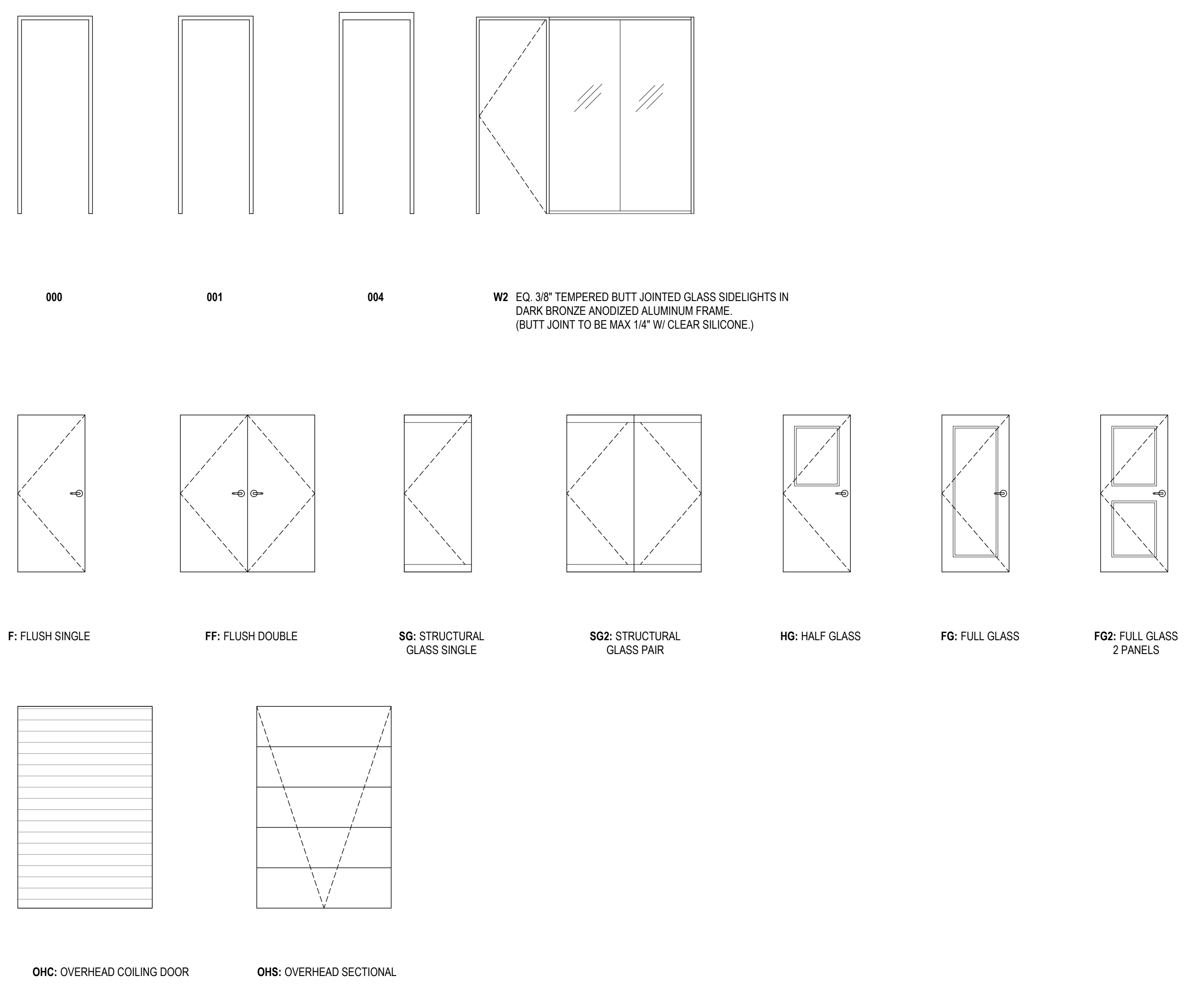
FG	FULL GLASS PANEL, SINGLE
FG2	FULL GLASS PANEL, DOUBLE
F	FLUSH PANEL, SINGLE
FF	FLUSH PANEL, DOUBLE
NV	NARROW VISION PANEL, SINGLE
FL	FULL LOUVER

FRAME/DOOR FINISHES:

AN-CL	ANODIZED CLEAR
AN-BK	ANODIZED BLACK
AN-BL	ANODIZED BRONZE LIGHT
AN-BM	ANODIZED BRONZE MEDIUM
AN-BD	ANODIZED BRONZE DARK
AN-SL	ANODIZED SATIN LIGHT
AN-CH	ANODIZED CHAMPAGNE
WD1	WOOD APPLIED STAIN RE: FINISH LEGEND **(WD1, WD2, WD3, ...)**
PT1	PAINTED, RE: FIFINISH LEGEND **(PT1, PT2, PT3, ...)**
PL1	PLASTIC LAMINATE, RE: FINISH LEGEND **(PL1, PL2, PL3, ...)**

LEGEND - GLAZING

⫽	VISION GLASS
▩	TEMPERED GLASS



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W2 EQ. 3/8" TEMPERED BUTT JOINTED GLASS SIDELIGHTS IN
DARK BRONZE ANODIZED ALUMINUM FRAME.
(BUTT JOINT TO BE MAX 1/4" W/ CLEAR SILICONE.)

F: FLUSH SINGLE

FF: FLUSH DOUBLE

SG: STRUCTURAL GLASS SINGLE

SG2: STRUCTURAL GLASS PAIR

HG: HALF GLASS

FG: FULL GLASS

FG2: FULL GLASS 2 PANELS

OHC: OVERHEAD COILING DOOR

OHS: OVERHEAD SECTIONAL

DOOR AND FRAME TYPES 1
1/4" = 1'-0"

SEAL

CLIENT

City of West Memphis
205 Redding St. West
Memphis, AR 72301

DRAWING ISSUE

№	DATE	DESCRIPTION
	2026-01-12	ISSUE FOD DESIGN DEVELOPMENT
	2026-03-16	75% CONSTRUCTION DOCUMENT PROGRESS

ARCHITECT

PROJECT LUONG

HOUSTON	+1 346 708 8241	820 Gessner Rd., Suite 775, Houston, TX 77024
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SANTA MONICA	+1 213 394 7230	730 Arizona Ave., Santa Monica, CA 90401

Projectluong.com

TBAE REG. No. BR 4215

CONSULTANT

JOB INFO

CITY OF WEST MEMPHIS
RECREATION CENTER
ST HWY 191/I-40 SERV
West Memphis, AR 72301

JOB No.: WESCIT00561

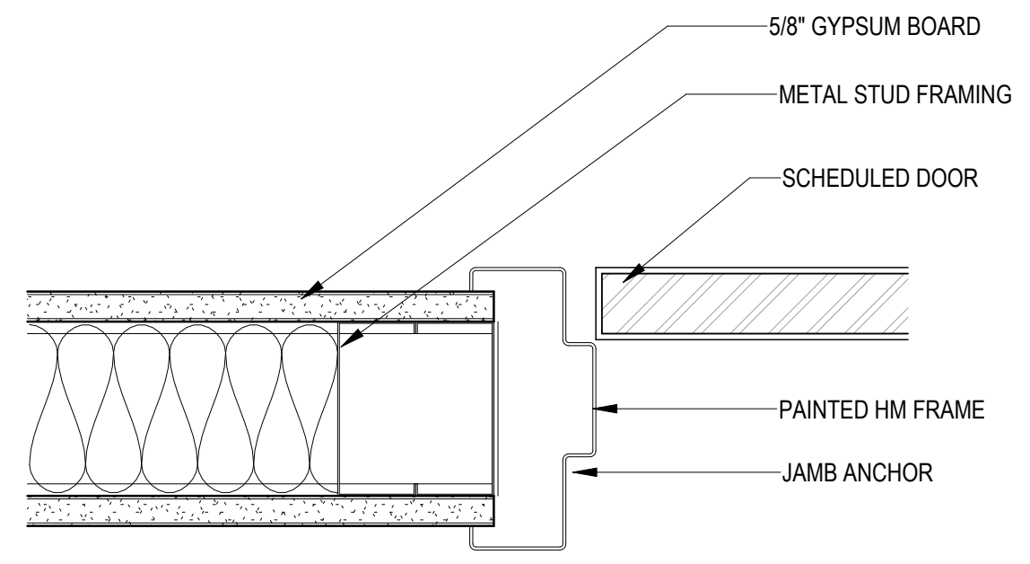
SHEET TITLE

DOOR TYPES & SCHEDULE

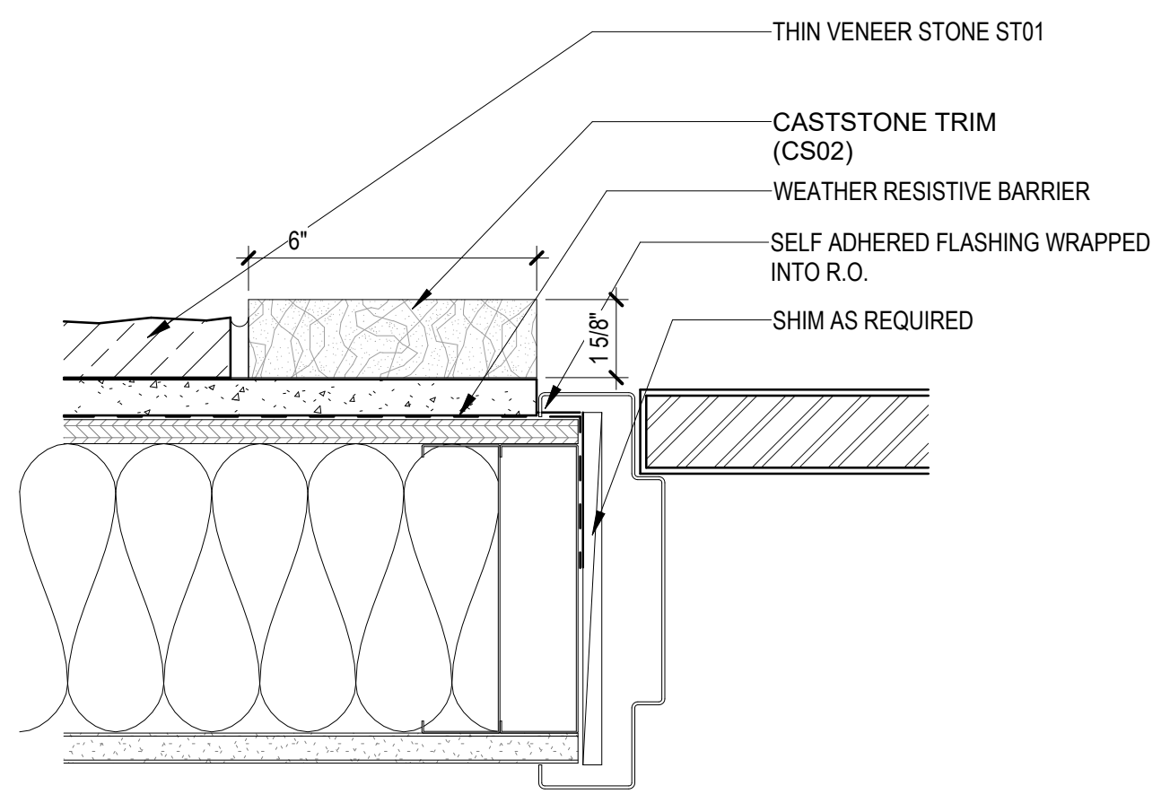
SHEET NUMBER

A-610

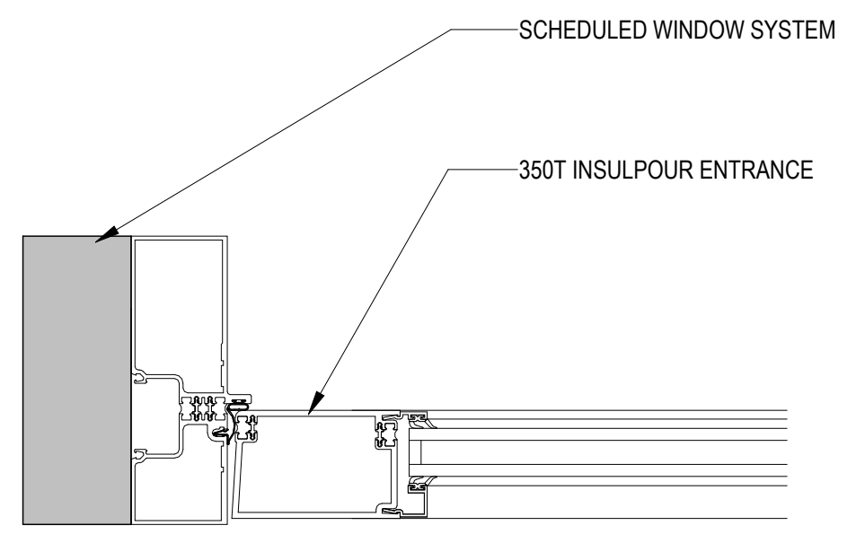
A.M.D.G.


5/8" GYPSUM BOARD
METAL STUD FRAMING
SCHEDULED DOOR
PAINTED HM FRAME
JAMB ANCHOR

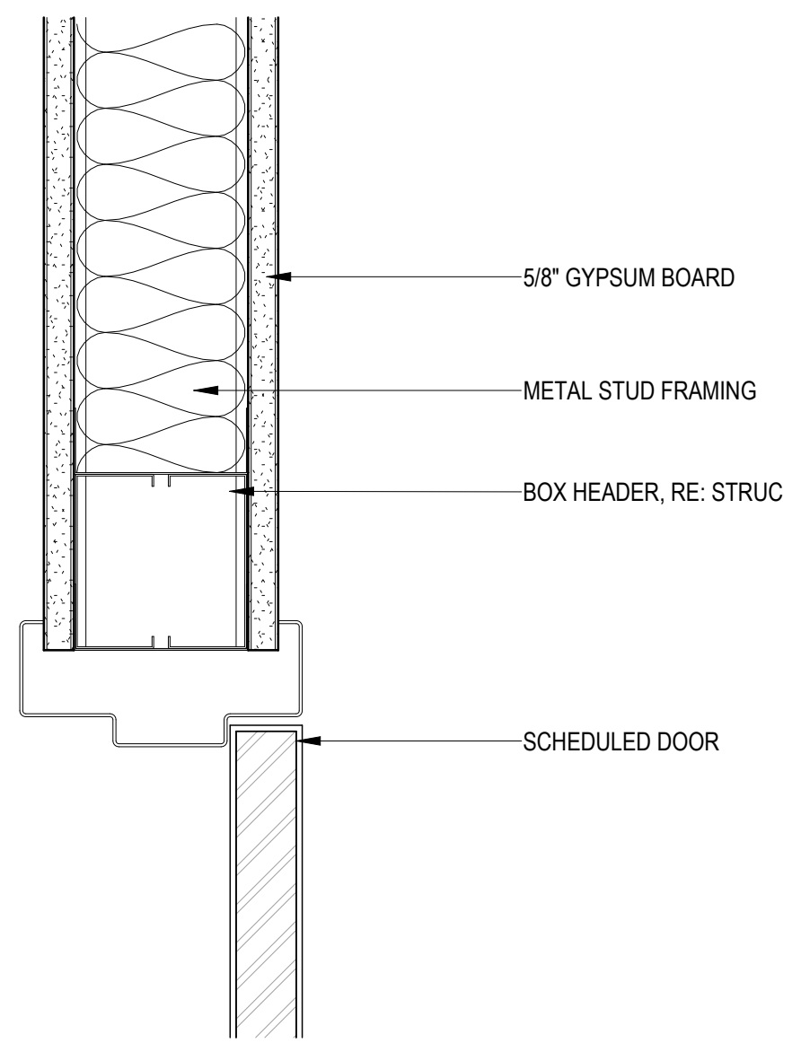
INT HM DOOR - JAMB DETAIL 9
3" = 1'-0"


THIN VENEER STONE ST01
CASTSTONE TRIM (CS02)
WEATHER RESISTIVE BARRIER
SELF ADHERED FLASHING WRAPPED INTO R.O.
SHIM AS REQUIRED
6"
1 5/8"

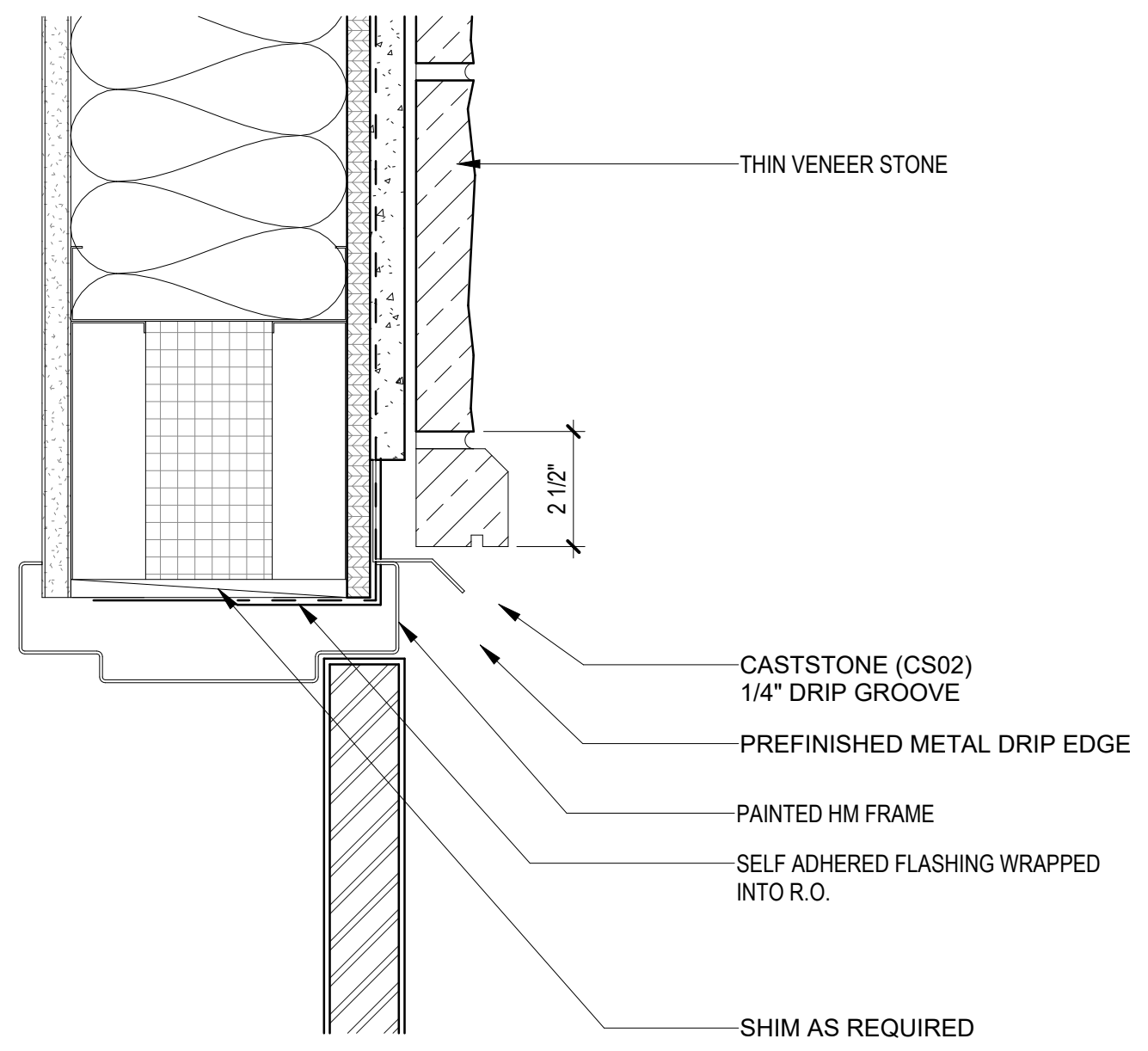
EXT. HM DOOR - JAMB DETAIL 6
3" = 1'-0"


SCHEDULED WINDOW SYSTEM
350T INSULPOUR ENTRANCE

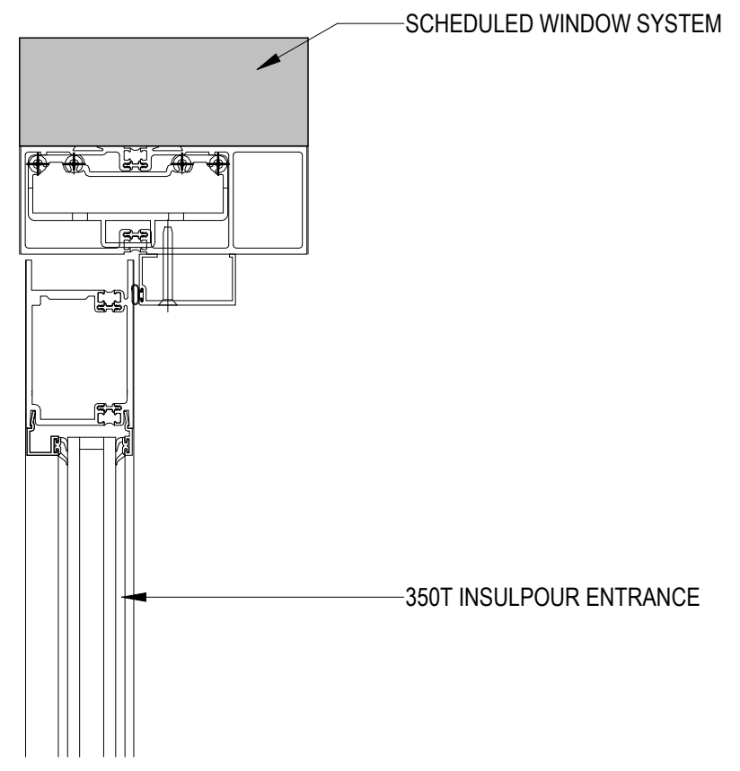
STOREFRONT DOOR - JAMB DETAIL 3
3" = 1'-0"


5/8" GYPSUM BOARD
METAL STUD FRAMING
BOX HEADER, RE: STRUC
SCHEDULED DOOR

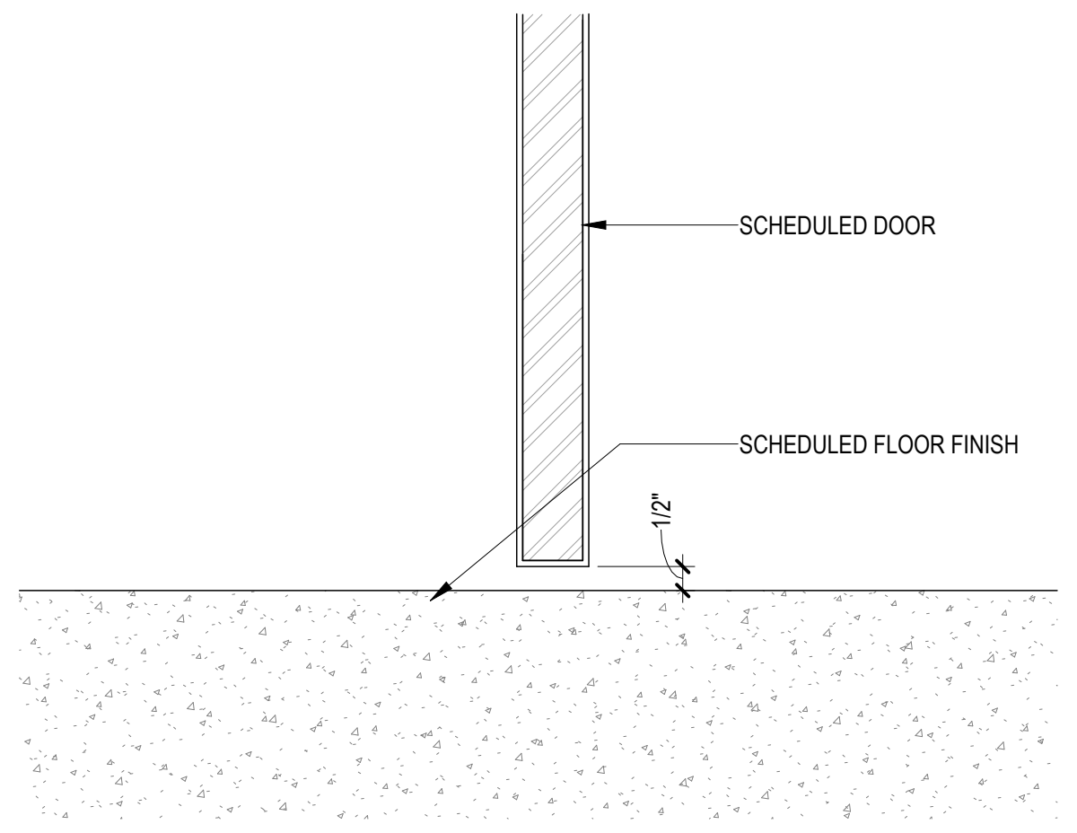
INT HM DOOR - HEAD DETAIL 8
3" = 1'-0"


THIN VENEER STONE
2 1/2"
CASTSTONE (CS02) 1/4" DRIP GROOVE
PREFINISHED METAL DRIP EDGE
PAINTED HM FRAME
SELF ADHERED FLASHING WRAPPED INTO R.O.
SHIM AS REQUIRED

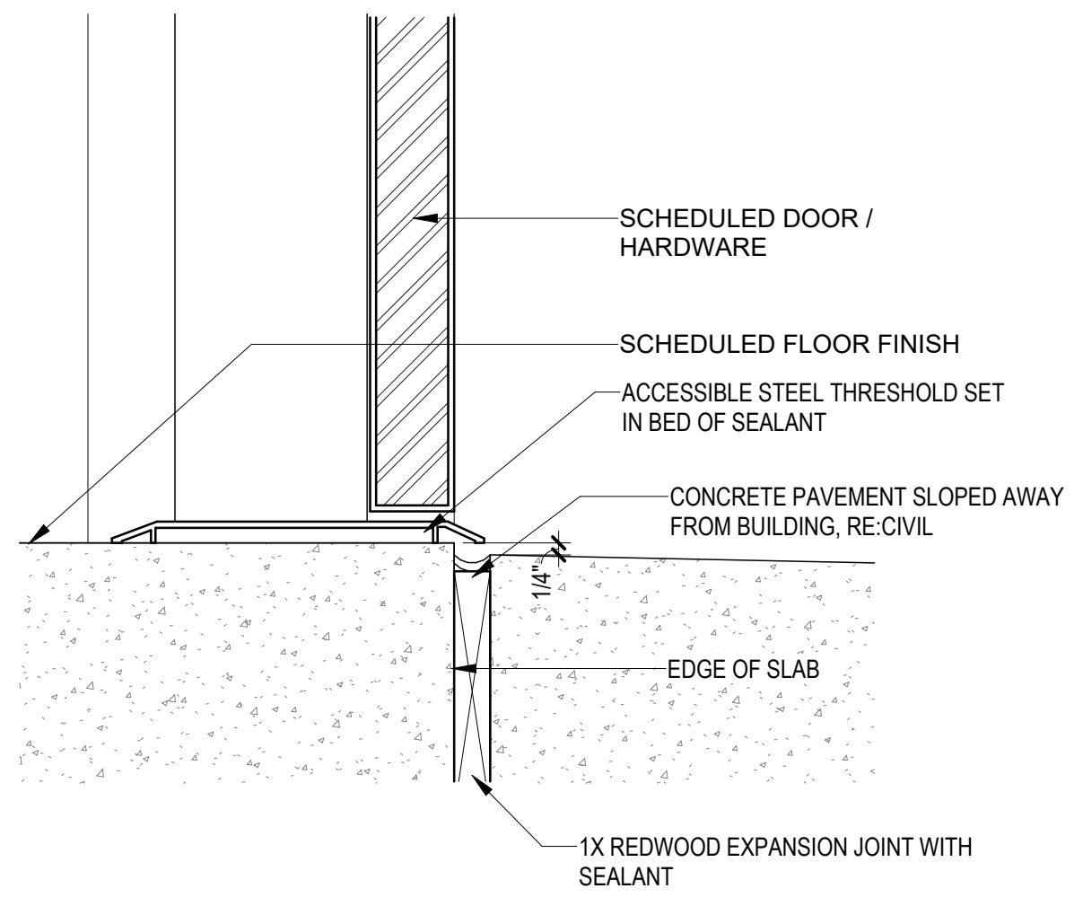
EXT. HM DOOR - HEAD DETAIL 5
3" = 1'-0"


SCHEDULED WINDOW SYSTEM
350T INSULPOUR ENTRANCE

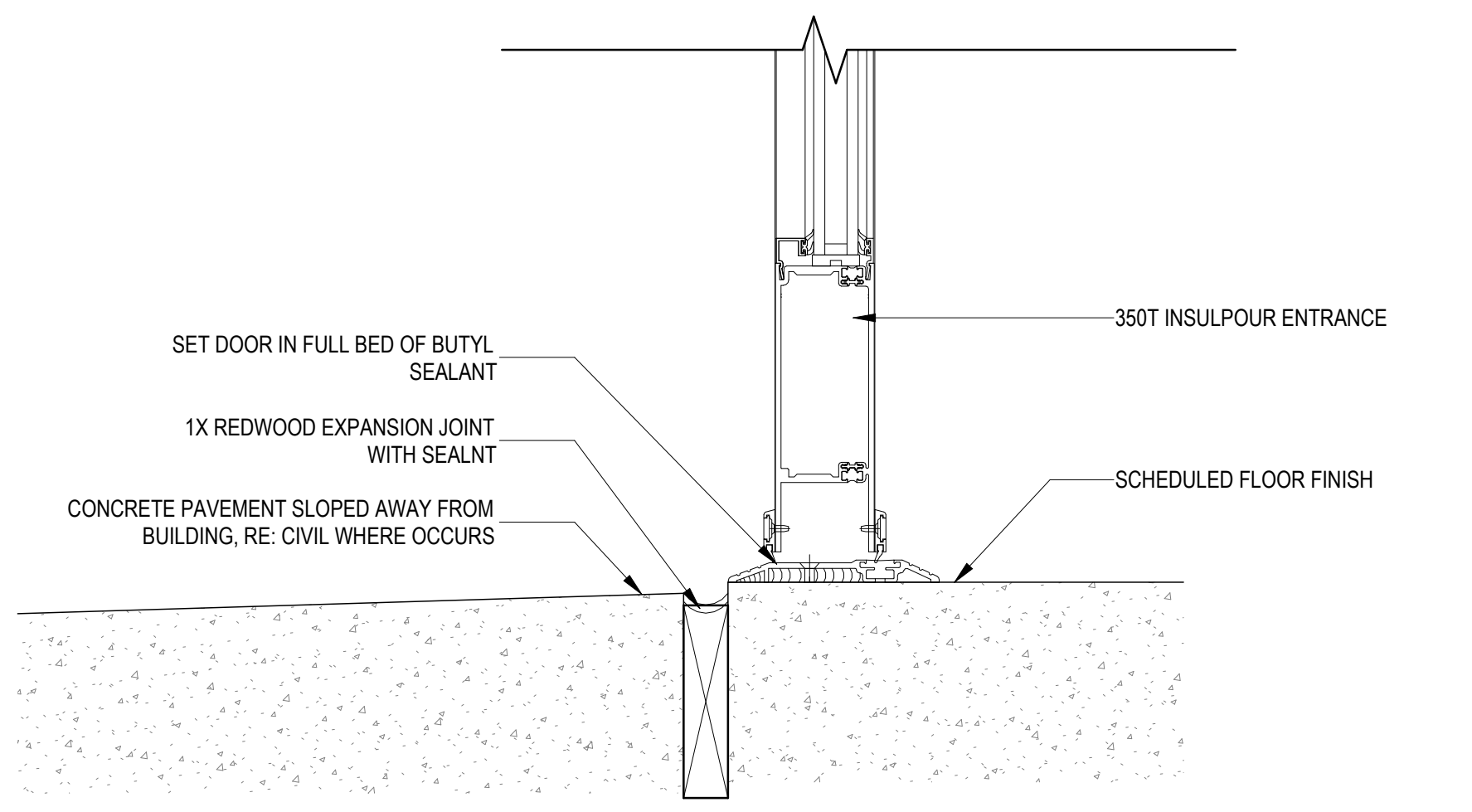
STOREFRONT DOOR - HEAD DETAIL 2
3" = 1'-0"


SCHEDULED DOOR
SCHEDULED FLOOR FINISH
1/2"

INT HM DOOR - SILL DETAIL 7
3" = 1'-0"


SCHEDULED DOOR / HARDWARE
SCHEDULED FLOOR FINISH
ACCESSIBLE STEEL THRESHOLD SET IN BED OF SEALANT
CONCRETE PAVEMENT SLOPED AWAY FROM BUILDING, RE:CIVIL
1/4"
EDGE OF SLAB
1X REDWOOD EXPANSION JOINT WITH SEALANT

EXT. HM DOOR - SILL DETAIL 4
3" = 1'-0"


350T INSULPOUR ENTRANCE
SET DOOR IN FULL BED OF BUTYL SEALANT
1X REDWOOD EXPANSION JOINT WITH SEALNT
CONCRETE PAVEMENT SLOPED AWAY FROM BUILDING, RE: CIVIL WHERE OCCURS
SCHEDULED FLOOR FINISH

STOREFRONT DOOR - SILL DETAIL 1
3" = 1'-0"

FILE PATH: Autodesk Docs://City of West Memphis Recreation Center/WMR_BLDG A_RAC_ARCH.rvt
DATE PRINTED: 4/20/2026 9:10:15 AM

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CLIENT

City of West Memphis
205 Redding St. West
Memphis, AR 72301

DRAWING ISSUE

№	DATE	DESCRIPTION
	2026-01-12	ISSUE FOD DESIGN DEVELOPMENT
	2026-03-16	75% CONSTRUCTION DOCUMENT PROGRESS

ARCHITECT

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SANTA MONICA +1 213 394 7230 730 Arizona Ave., Santa Monica, CA 90401
TBAE REG. No. BR 4215
Projectluong.com

CONSULTANT

JOB INFO

CITY OF WEST MEMPHIS
RECREATION CENTER
ST HWY 191/I-40 SERV
West Memphis, AR 72301

JOB No.: WESCIT00561

SHEET TITLE

DOOR DETAILS

SHEET NUMBER

A-615

A.M.D.G.

GENERAL NOTES - WINDOWS

1. REFER TO FLOOR PLANS FOR LOCATION OF FRAME TYPES
2. ALL DIMENSIONS GIVEN FOR WINDOWS ARE ROUGH OPENING DIMENSIONS (R.O.)
3. ROUGH OPENING DIMENSION (R.O.) ARE MEANT TO GIVE GENERAL FRAME DIMENSIONS. ACTUAL WALL OPENING SHOULD BE COORDINATED BY THE CONTRACTOR BASED ON THE ACTUAL PRODUCTS SUBMITTED FOR CONSTRUCTION.
4. PROVIDE SILICONE SEALANT OVER BACKER ROD AROUND ALL FRAMES AND LOUVERS.
5. PROVIDE STAND OFF CLIPS AT ALL SPANDREL GLASS CONDITIONS.
6. CONTRACTOR TO PROVIDE TEMPERED GLAZING AT ALL LOCATIONS AS REQUIRED BY CODE.
7. PROVIDE INSECT SCREEN FOR ALL LOUVERS.

LEGEND - GLAZING

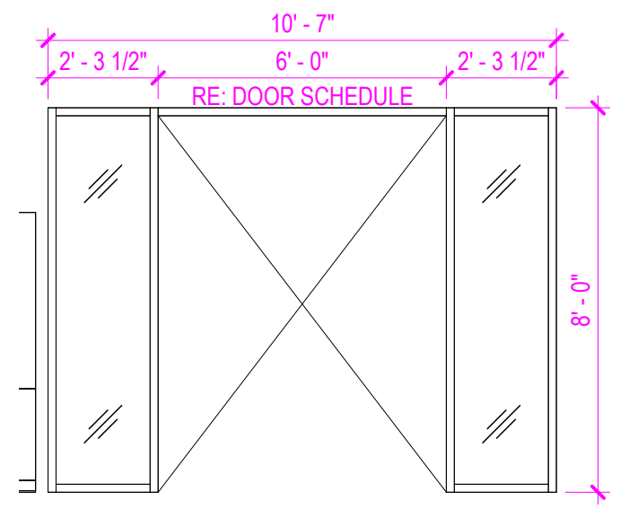
⫽	VISION GLASS
▨	TEMPERED GLASS

STOREFRONT/WINDOW SCHEDULE

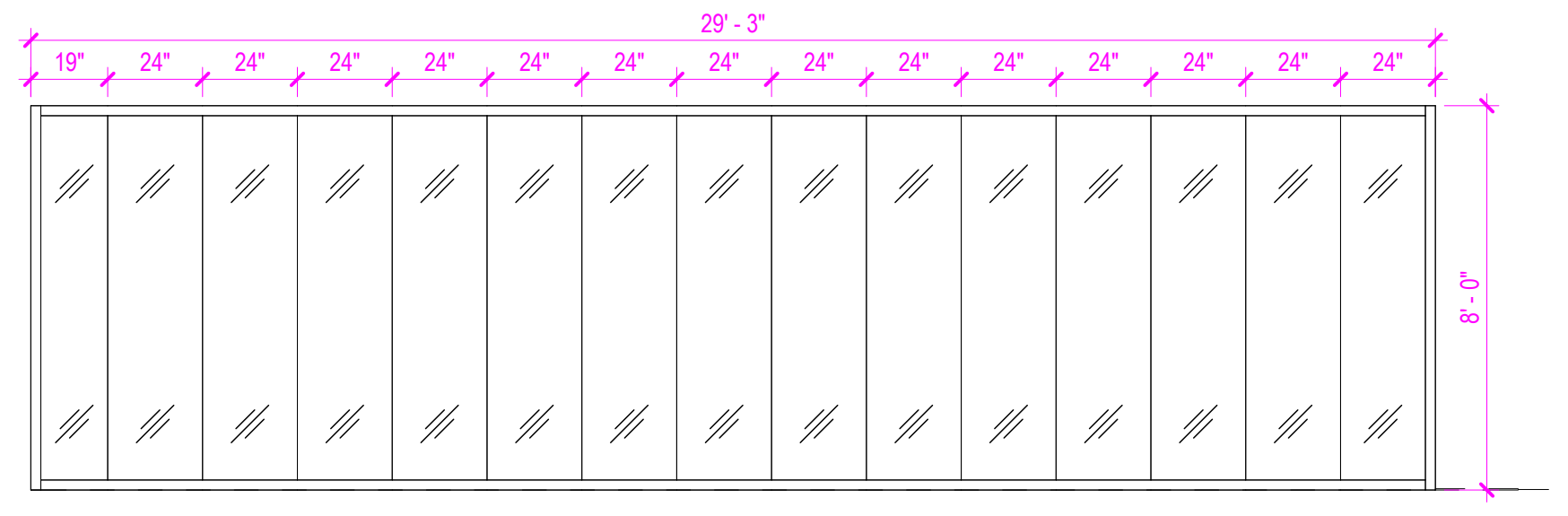
MARK	MANUF.	MODEL	FINISH
SF01	KAWNEER	52T1	
SF02	KAWNEER	52T1	
SF04	KAWNEER	52T1	
SF05	KINGSPAN	UniQuad 4in	
SF06	KINGSPAN	UniQuad 4in	
SF07	KAWNEER	52T1	
SF08	KAWNEER	52T1	
SF09	KAWNEER	52T1	
SF10	KAWNEER	52T1	
SF11	KAWNEER	601T	
SF12	KAWNEER	601T	
SF13	KAWNEER	52T1	
SF14	KAWNEER	52T1	
SF15	KAWNEER	52T1	
SF16	KAWNEER	52T1	
SF17	KAWNEER	601T	
SF18	KAWNEER	601T	
SF19	KINGSPAN	UniQuad 4in	
SF20	KINGSPAN	UniQuad 4in	
SF21	KINGSPAN	UniQuad 4in	
SF22	KAWNEER	52T1	
SF23	KINGSPAN	UniQuad 4in	
SF24	KINGSPAN	UniQuad 4in	
SF25	KINGSPAN	UniQuad 4in	
SF26	KINGSPAN	UniQuad 4in	
SF27	KAWNEER	52T1	
SF28	KAWNEER	52T1	
SF29	KAWNEER	52T1	
SF30	KAWNEER	52T1	
SF31	KAWNEER	601T	
SF32	KAWNEER	601T	
SF33	KAWNEER	601T	
SF34	KAWNEER	601T	
SF35	KAWNEER	601T	
SF36	KAWNEER	601T	
SF37	KINGSPAN	UniQuad 4in	
SF38	KINGSPAN	UniQuad 4in	
SF39	KINGSPAN	UniQuad 4in	
SF40	KINGSPAN	UniQuad 4in	
SF41	KAWNEER	52T1	
SF42	KAWNEER	52T1	
SF43	KAWNEER	52T1	
SF44	KAWNEER	52T1	
SF45	KAWNEER	52T1	
SF46	KAWNEER	52T1	

GLAZING SCHEDULE

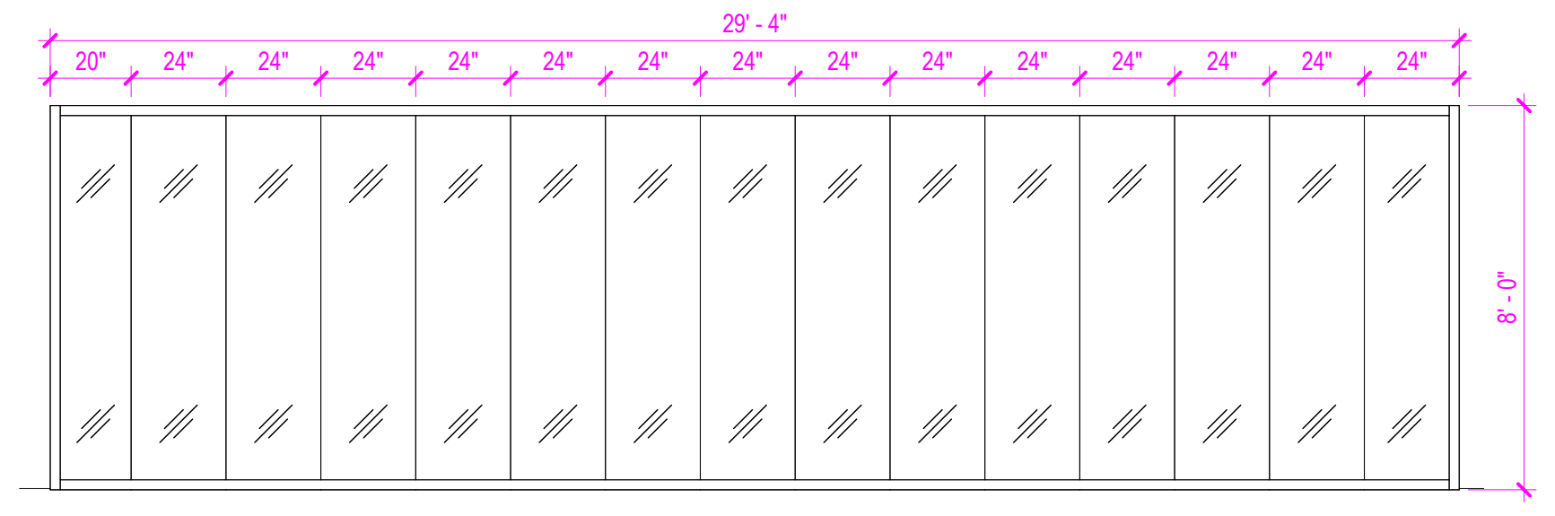
MARK	DESCRIPTION	MANUF.	TYPE	COLOR	U-FACTOR	SHGC	VLT%
GL01	1" INSULATED GLASS	GUARDIAN	SN54	CRYSTAL GREY	0.2700 BTU/(h·ft²·°F)	0.22	0.39
GL01T	1" INSULATED GLASS	GUARDIAN	SN54	CRYSTAL GREY	0.2700 BTU/(h·ft²·°F)	0.22	0.39
GL02T	1/2" LAMINATED GLASS	GUARDIAN	ULTRA CLEAR	CLEAR PVB INTERLAYER	1.0000 BTU/(h·ft²·°F)	0.91	0.91


10' - 7"
2' - 3 1/2"
6' - 0"
2' - 3 1/2"
RE: DOOR SCHEDULE
8' - 0"

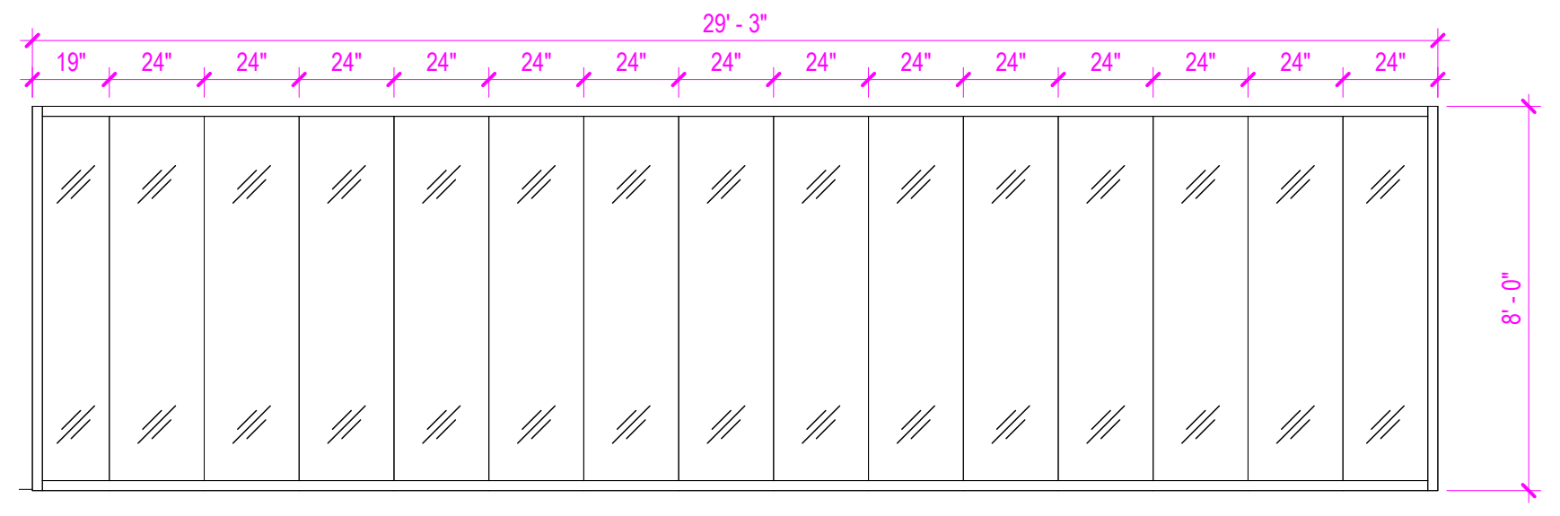
SF22


29' - 3"
19"
24"
24"
24"
24"
24"
24"
24"
24"
24"
24"
24"
24"
24"
24"
8' - 0"

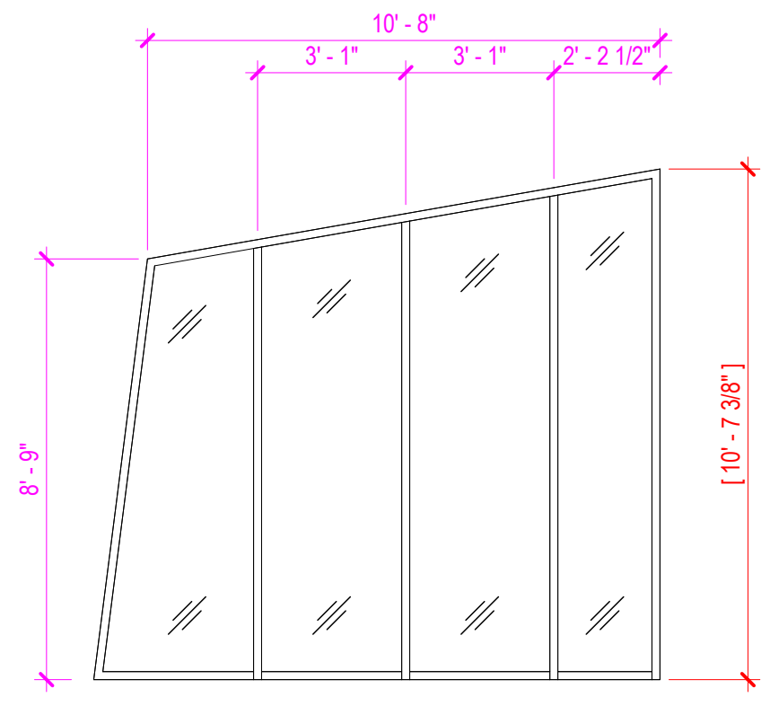
SF21



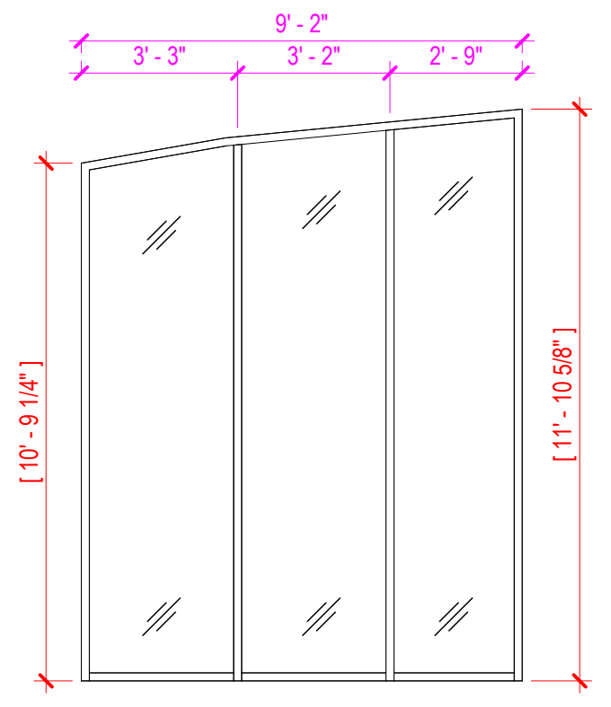
SF20



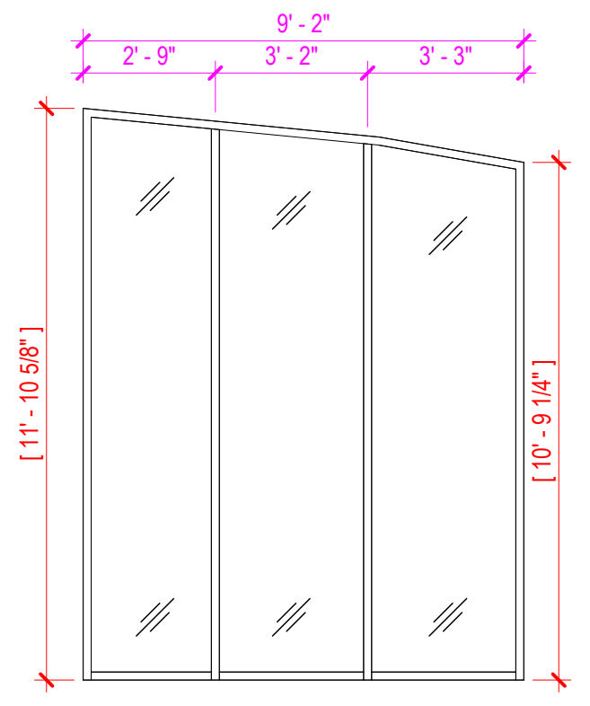
SF19


10' - 8"
3' - 1"
3' - 1"
2' - 2 1/2"
8' - 9"
[10' - 7 3/8"]

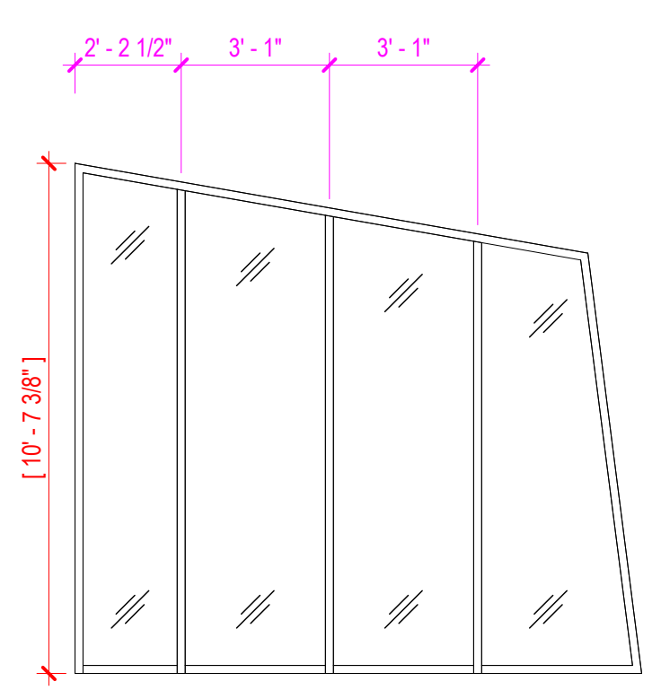
SF18


9' - 2"
3' - 3"
3' - 2"
2' - 9"
[10' - 9 1/4"]
[11' - 10 5/8"]

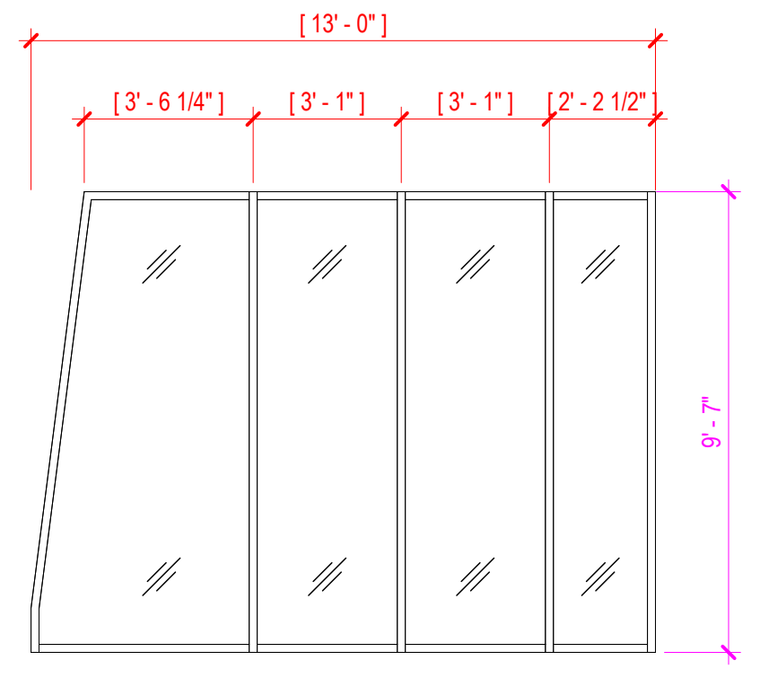
SF17


9' - 2"
2' - 9"
3' - 2"
3' - 3"
[11' - 10 5/8"]
[10' - 9 1/4"]

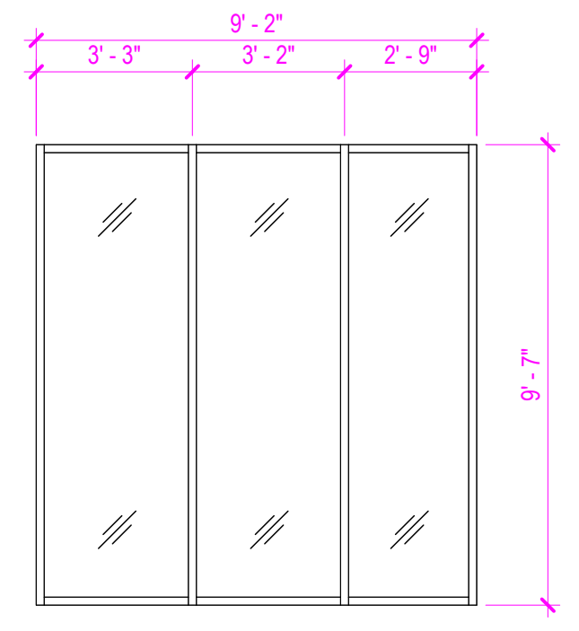
SF12


2' - 2 1/2"
3' - 1"
3' - 1"
[10' - 7 3/8"]

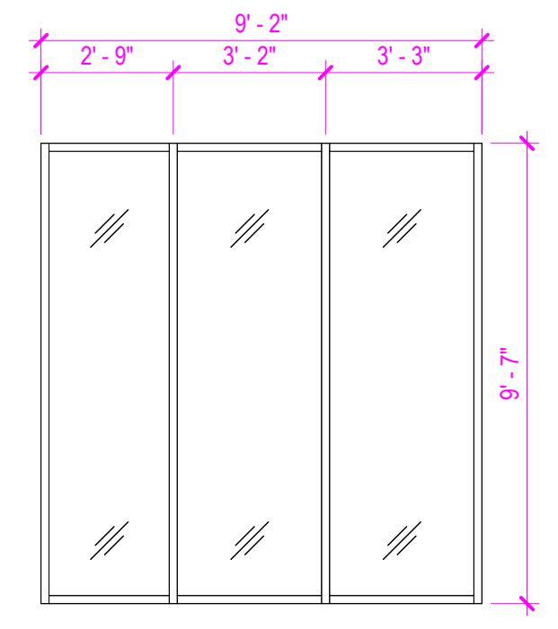
SF11


[13' - 0"]
[3' - 6 1/4"]
[3' - 1"]
[3' - 1"]
[2' - 2 1/2"]
9' - 7"

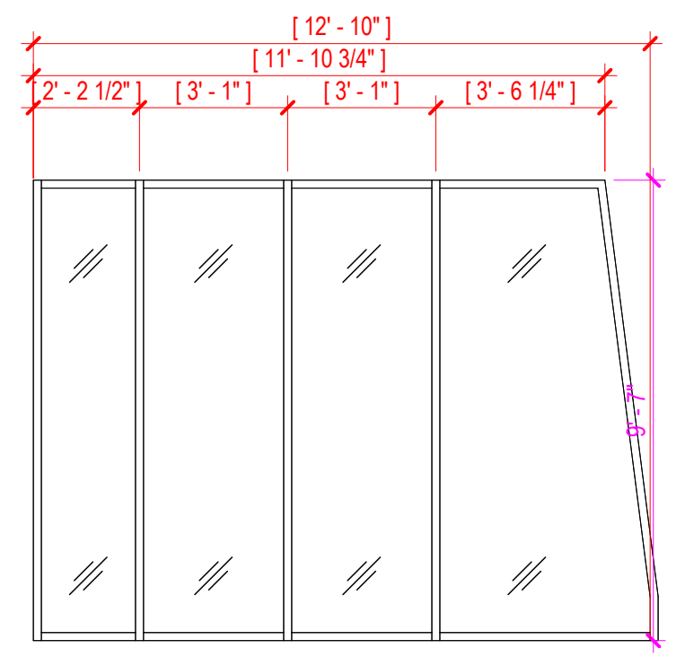
SF16


9' - 2"
3' - 3"
3' - 2"
2' - 9"
9' - 7"

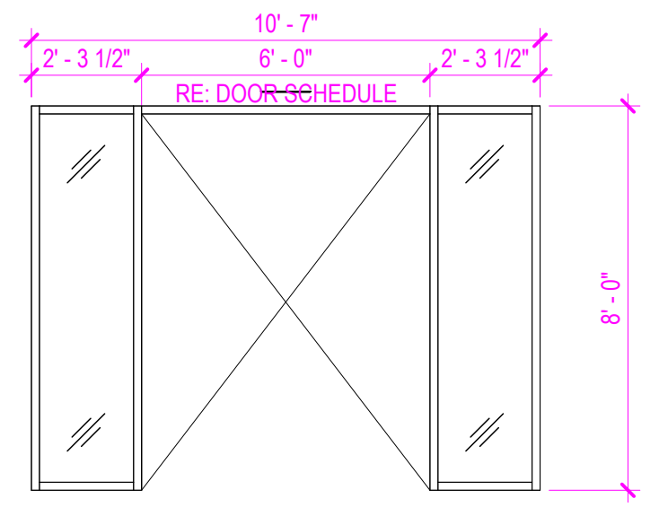
SF15


9' - 2"
2' - 9"
3' - 2"
3' - 3"
9' - 7"

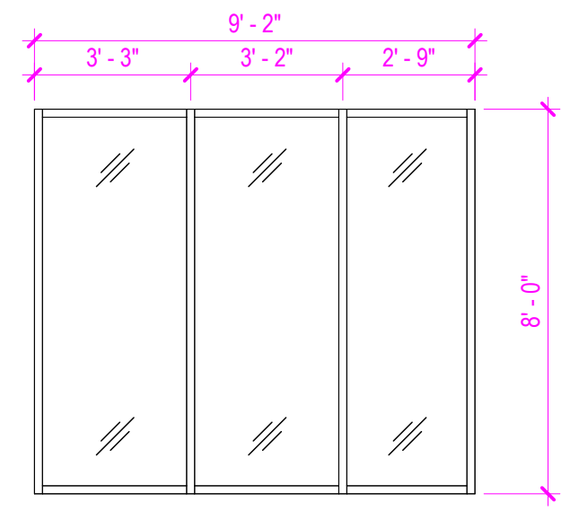
SF10


[12' - 10"]
[11' - 10 3/4"]
[2' - 2 1/2"]
[3' - 1"]
[3' - 1"]
[3' - 6 1/4"]
9' - 7"

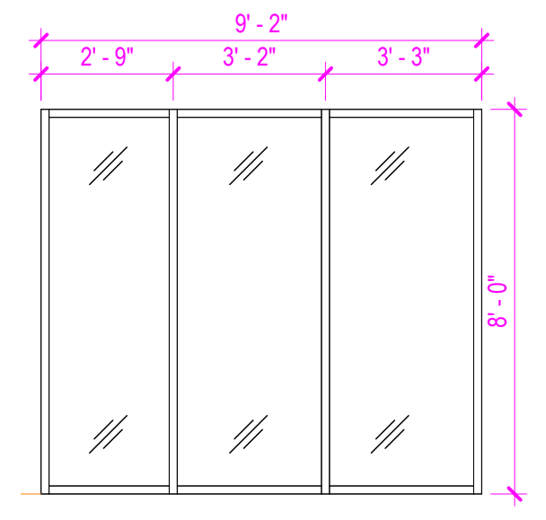
SF09


10' - 7"
2' - 3 1/2"
6' - 0"
2' - 3 1/2"
RE: DOOR SCHEDULE
8' - 0"

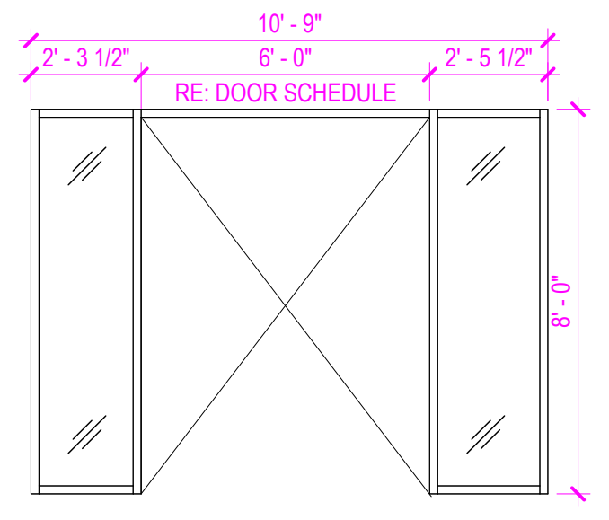
SF14


9' - 2"
3' - 3"
3' - 2"
2' - 9"
8' - 0"

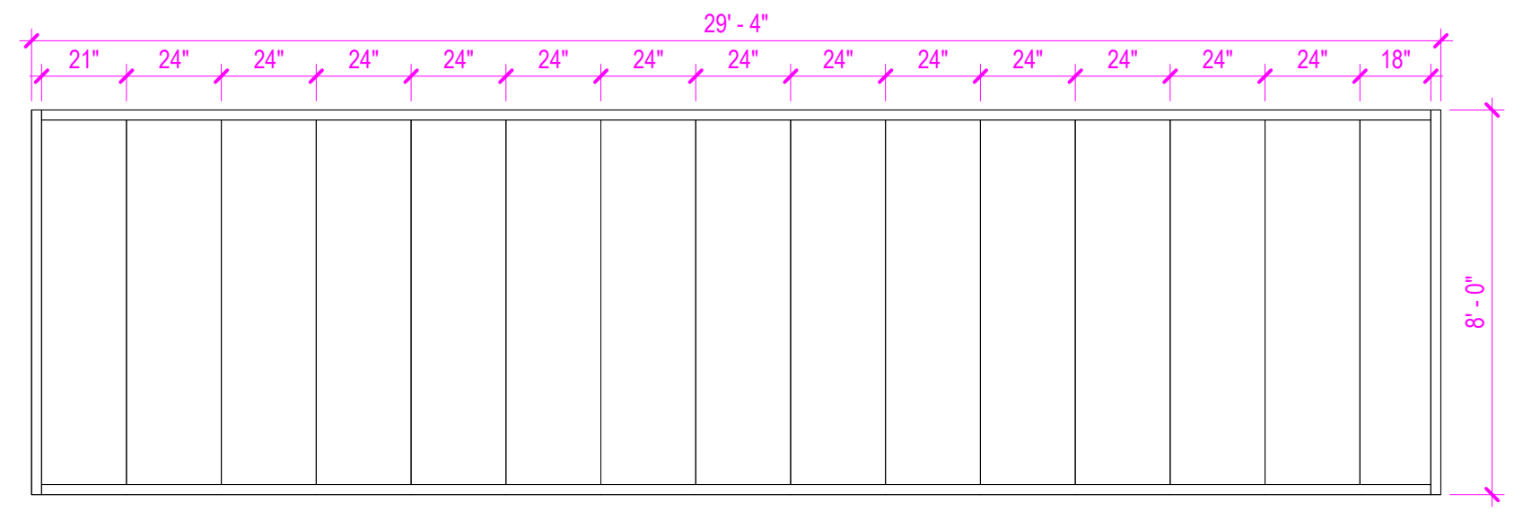
SF13


9' - 2"
2' - 9"
3' - 2"
3' - 3"
8' - 0"

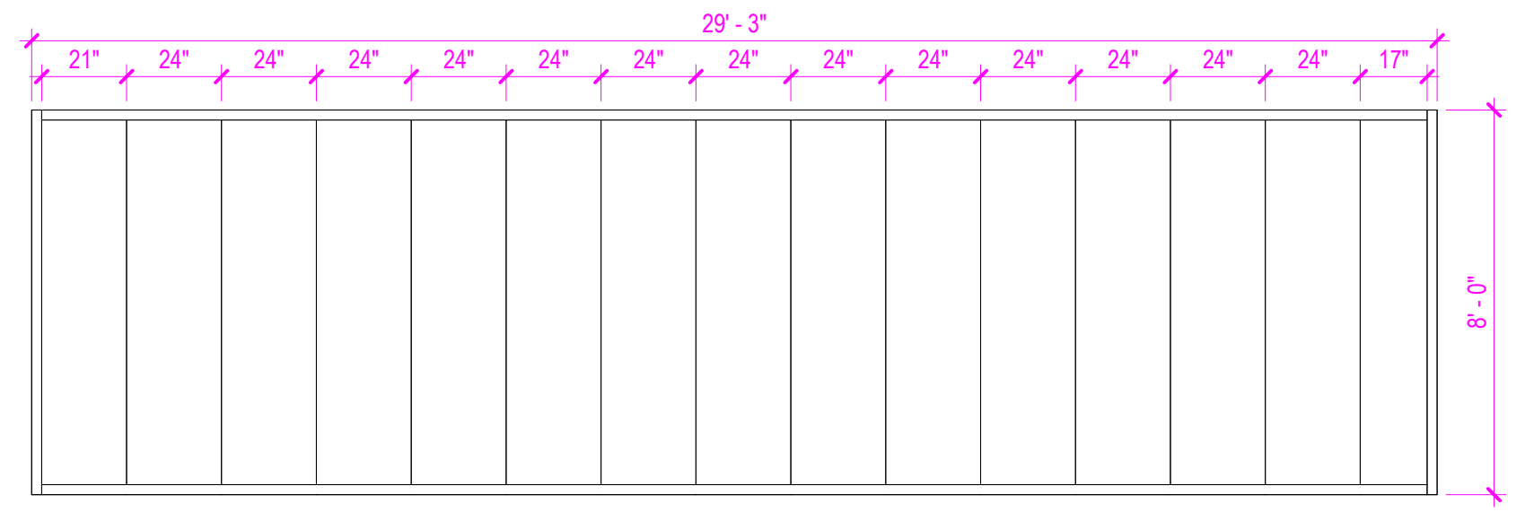
SF08


10' - 9"
2' - 3 1/2"
6' - 0"
2' - 5 1/2"
RE: DOOR SCHEDULE
8' - 0"

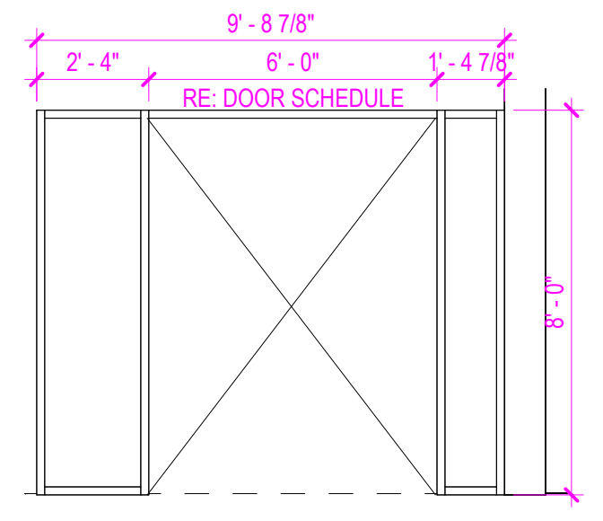
SF07


29' - 4"
21"
24"
18"
8' - 0"

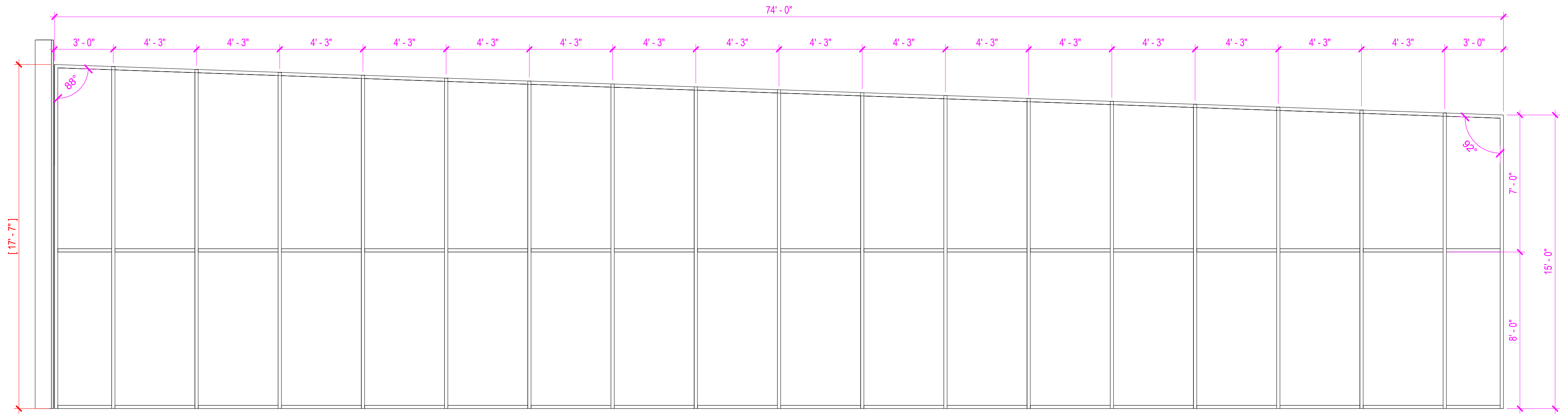
SF06


29' - 3"
21"
24"
17"
8' - 0"

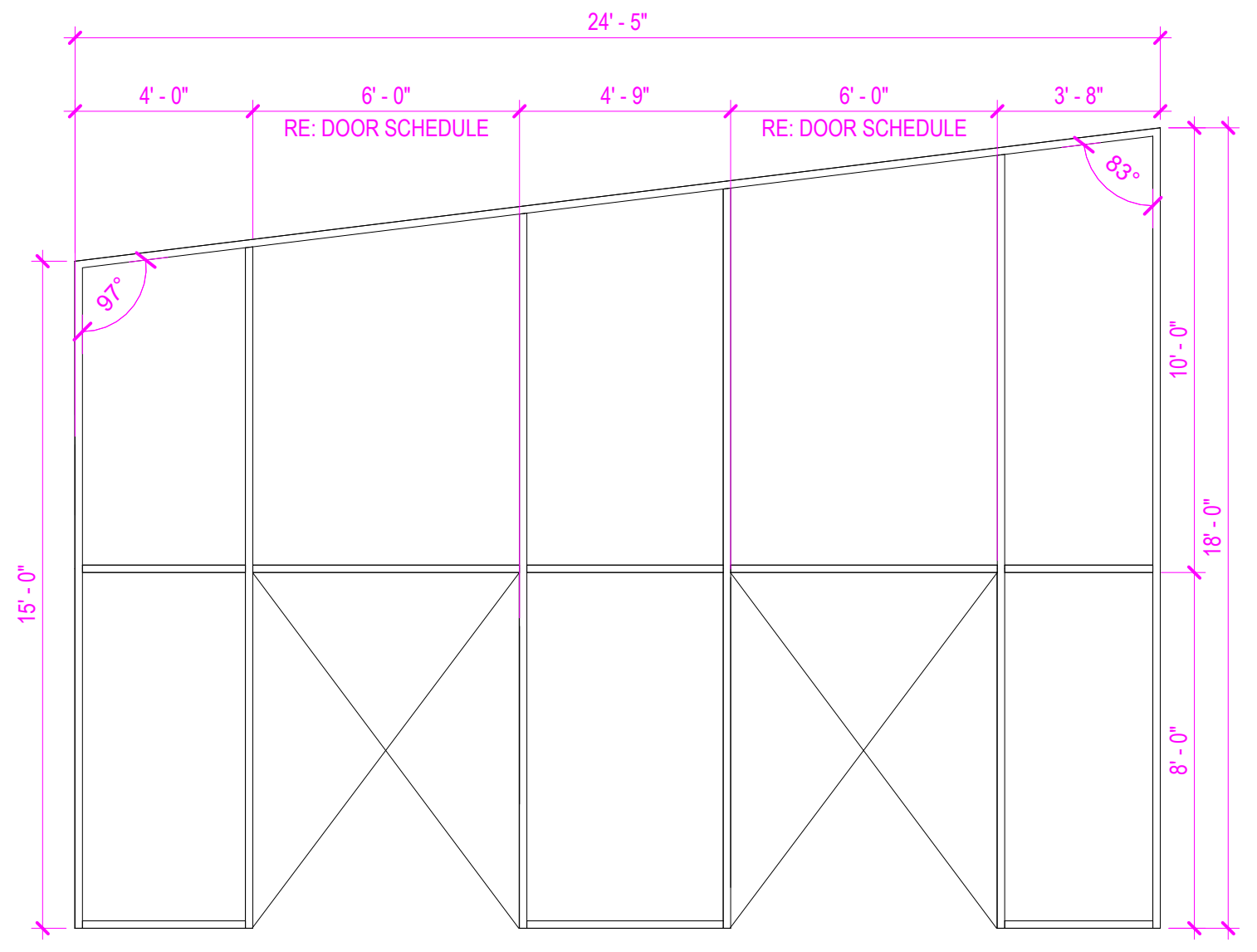
SF05


6' - 0"
RE: DOOR SCHEDULE
8' - 0"

SF04


74' - 0"
3' - 0"
4' - 3"
2' - 2"
15' - 0"
8' - 0"

SF02


24' - 5"
4' - 0"
6' - 0"
RE: DOOR SCHEDULE
4' - 9"
6' - 0"
RE: DOOR SCHEDULE
3' - 8"
97°
83°
15' - 0"
10' - 0"
18' - 0"
8' - 0"

SF01

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205 Redding St. West
Memphis, AR 72301

DRAWING ISSUE

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	2026-03-16	75% CONSTRUCTION DOCUMENT PROGRESS

ARCHITECT

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730 Arizona Ave., Santa Monica, CA 90401

Projectluong.com

TBAE REG. No. BR 4215

CONSULTANT

JOB INFO

CITY OF WEST MEMPHIS
RECREATION CENTER
ST HWY 191/I-40 SERV
West Memphis, AR 72301

JOB No.: WESCIT00561

SHEET TITLE

WINDOW TYPES &
SCHEDULES

SHEET NUMBER

A-620

A.M.D.G.

GENERAL NOTES - WINDOWS

1. REFER TO FLOOR PLANS FOR LOCATION OF FRAME TYPES
2. ALL DIMENSIONS GIVEN FOR WINDOWS ARE ROUGH OPENING DIMENSIONS (R.O.)
3. ROUGH OPENING DIMENSION (R.O.) ARE MEANT TO GIVE GENERAL FRAME DIMENSIONS. ACTUAL WALL OPENING SHOULD BE COORDINATED BY THE CONTRACTOR BASED ON THE ACTUAL PRODUCTS SUBMITTED FOR CONSTRUCTION.
4. PROVIDE SILICONE SEALANT OVER BACKER ROD AROUND ALL FRAMES AND LOUVERS.
5. PROVIDE STAND OFF CLIPS AT ALL SPANDREL GLASS CONDITIONS.
6. CONTRACTOR TO PROVIDE TEMPERED GLAZING AT ALL LOCATIONS AS REQUIRED BY CODE.
7. PROVIDE INSECT SCREEN FOR ALL LOUVERS.

LEGEND - GLAZING

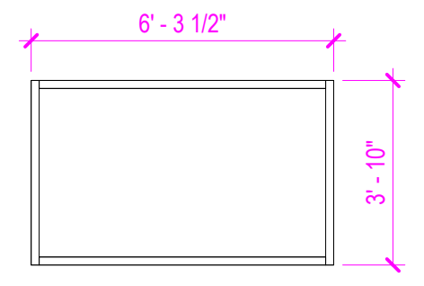
⫽	VISION GLASS
▨	TEMPERED GLASS

STOREFRONT/WINDOW SCHEDULE

MARK	MANUF.	MODEL	FINISH
SF01	KAWNEER	52T1	
SF02	KAWNEER	52T1	
SF04	KAWNEER	52T1	
SF05	KINGSPAN	UniQuad 4in	
SF06	KINGSPAN	UniQuad 4in	
SF07	KAWNEER	52T1	
SF08	KAWNEER	52T1	
SF09	KAWNEER	52T1	
SF10	KAWNEER	52T1	
SF11	KAWNEER	601T	
SF12	KAWNEER	601T	
SF13	KAWNEER	52T1	
SF14	KAWNEER	52T1	
SF15	KAWNEER	52T1	
SF16	KAWNEER	52T1	
SF17	KAWNEER	601T	
SF18	KAWNEER	601T	
SF19	KINGSPAN	UniQuad 4in	
SF20	KINGSPAN	UniQuad 4in	
SF21	KINGSPAN	UniQuad 4in	
SF22	KAWNEER	52T1	
SF23	KINGSPAN	UniQuad 4in	
SF24	KINGSPAN	UniQuad 4in	
SF25	KINGSPAN	UniQuad 4in	
SF26	KINGSPAN	UniQuad 4in	
SF27	KAWNEER	52T1	
SF28	KAWNEER	52T1	
SF29	KAWNEER	52T1	
SF30	KAWNEER	52T1	
SF31	KAWNEER	601T	
SF32	KAWNEER	601T	
SF33	KAWNEER	601T	
SF34	KAWNEER	601T	
SF35	KAWNEER	601T	
SF36	KAWNEER	601T	
SF37	KINGSPAN	UniQuad 4in	
SF38	KINGSPAN	UniQuad 4in	
SF39	KINGSPAN	UniQuad 4in	
SF40	KINGSPAN	UniQuad 4in	
SF41	KAWNEER	52T1	
SF42	KAWNEER	52T1	
SF43	KAWNEER	52T1	
SF44	KAWNEER	52T1	
SF45	KAWNEER	52T1	
SF46	KAWNEER	52T1	

GLAZING SCHEDULE

MARK	DESCRIPTION	MANUF.	TYPE	COLOR	U-FACTOR	SHGC	VLT%
GL01	1" INSULATED GLASS	GUARDIAN	SN54	CRYSTAL GREY	0.2700 BTU/(h·ft²·°F)	0.22	0.39
GL01T	1" INSULATED GLASS	GUARDIAN	SN54	CRYSTAL GREY	0.2700 BTU/(h·ft²·°F)	0.22	0.39
GL02T	1/2" LAMINATED GLASS	GUARDIAN	ULTRA CLEAR	CLEAR PVB INTERLAYER	1.0000 BTU/(h·ft²·°F)	0.91	0.91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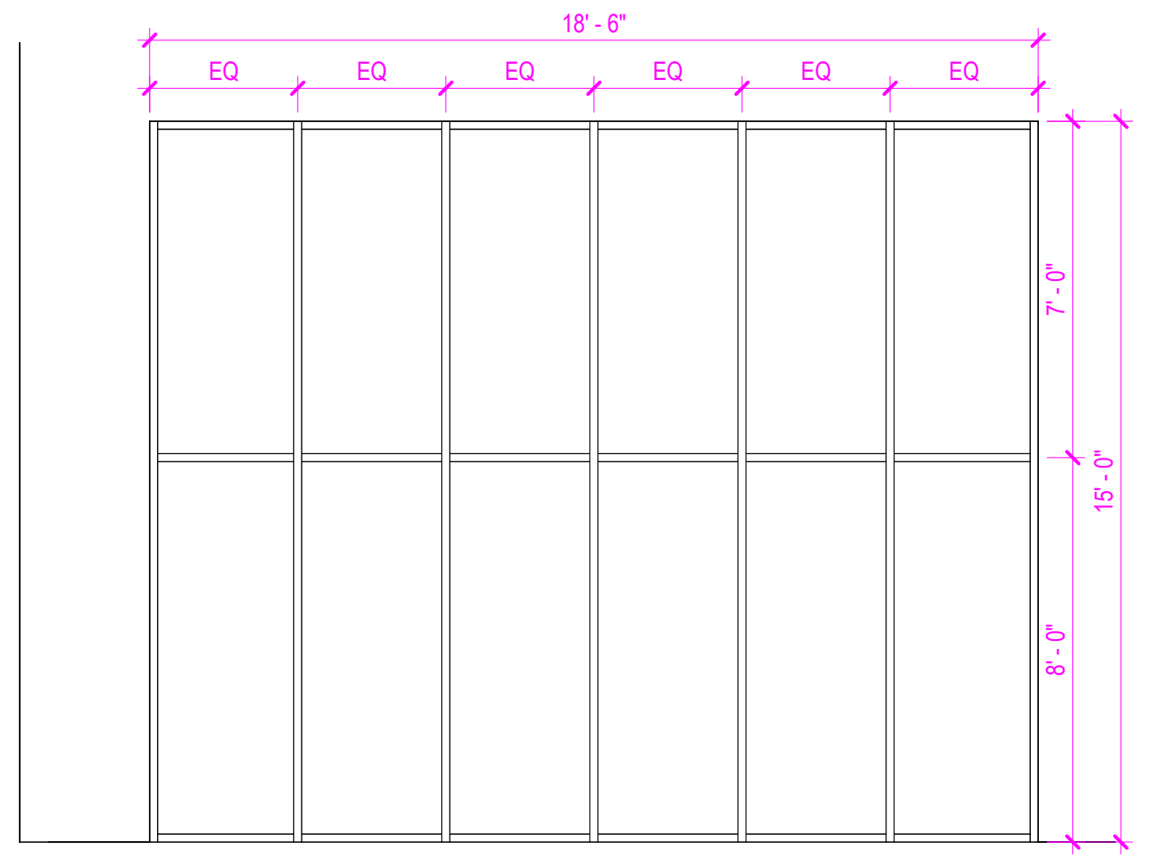
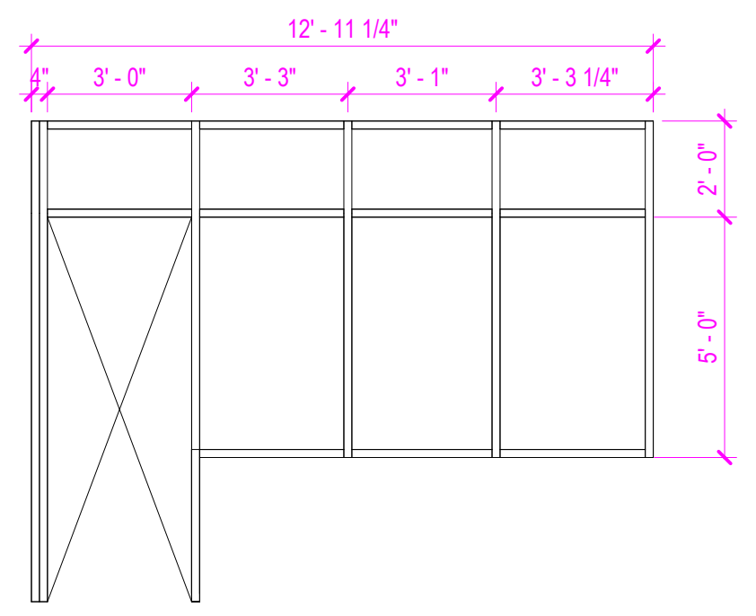

SF44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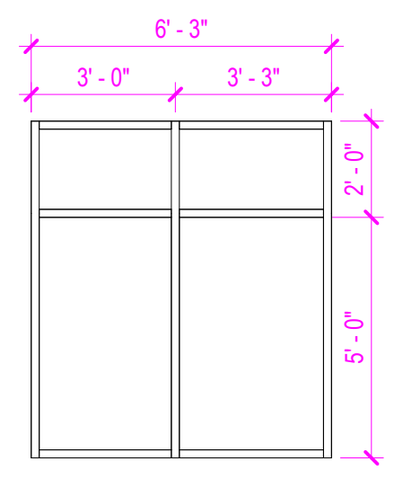
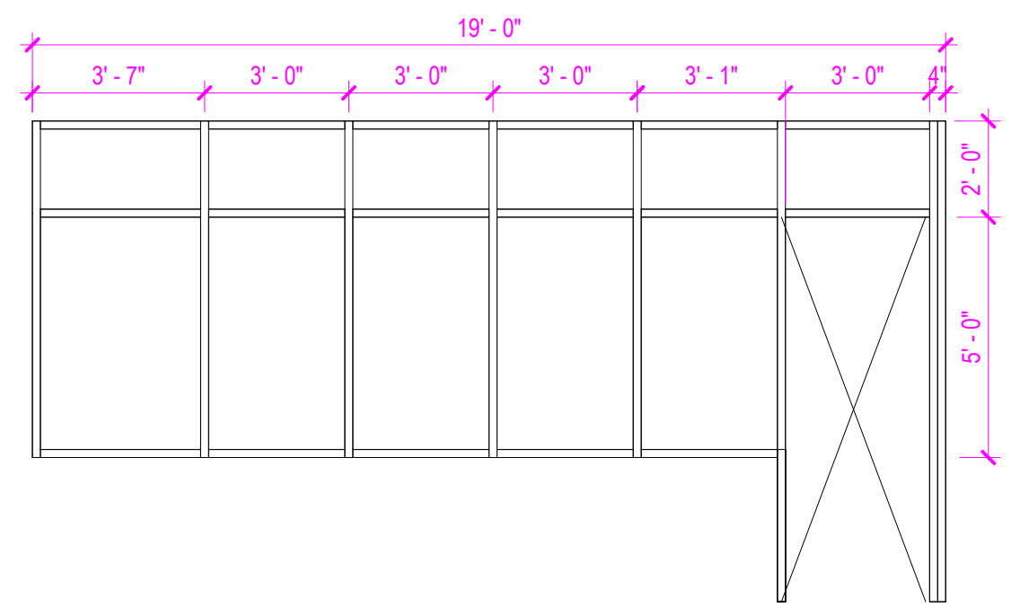
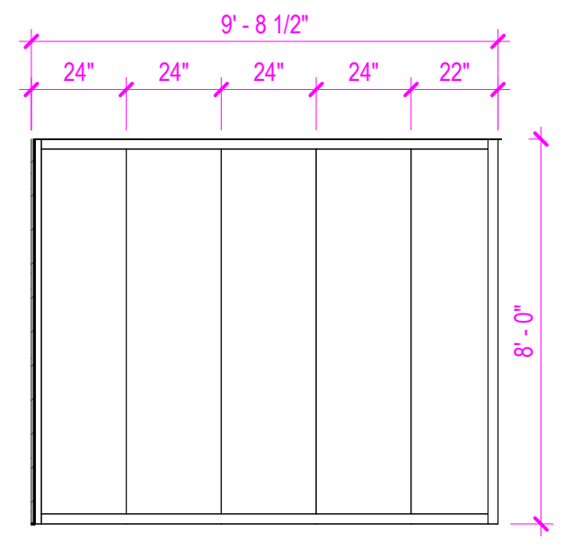

SF42


SF41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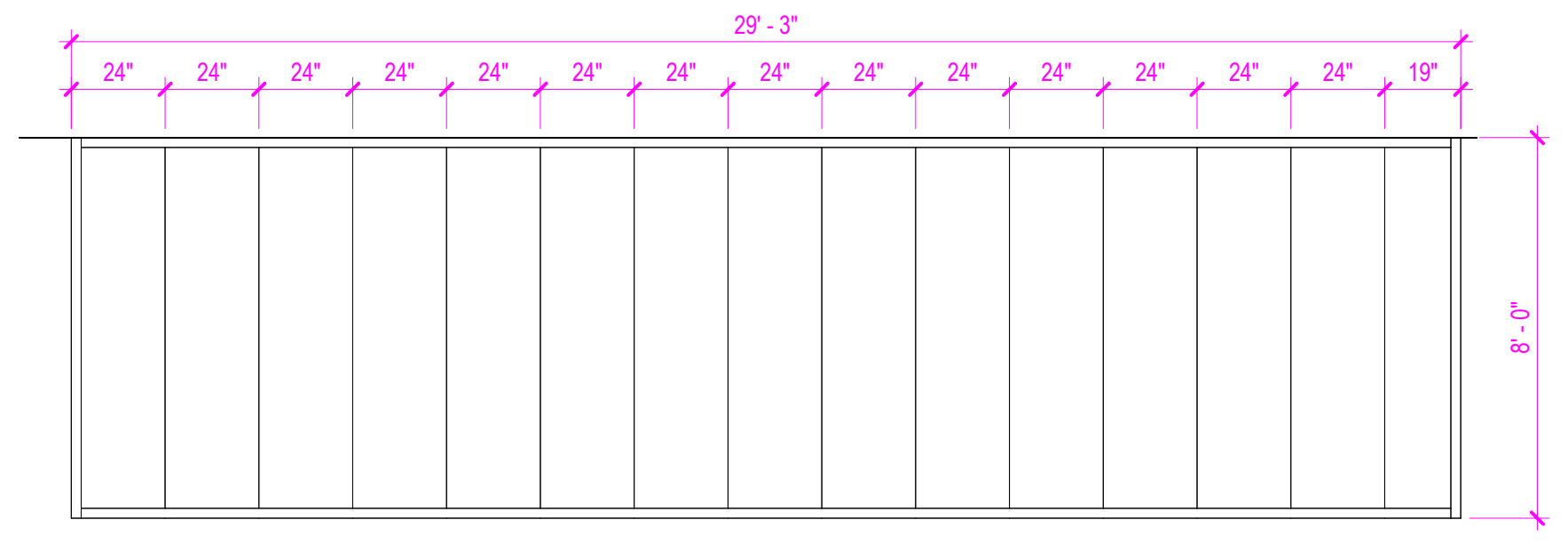
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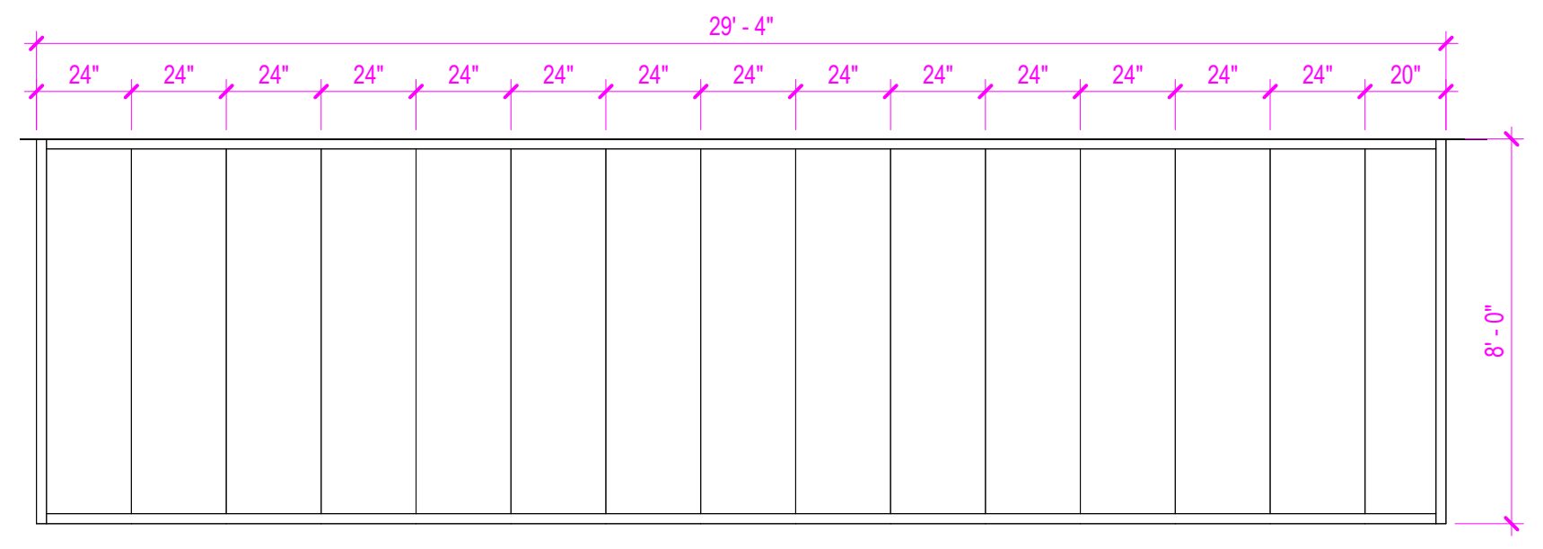
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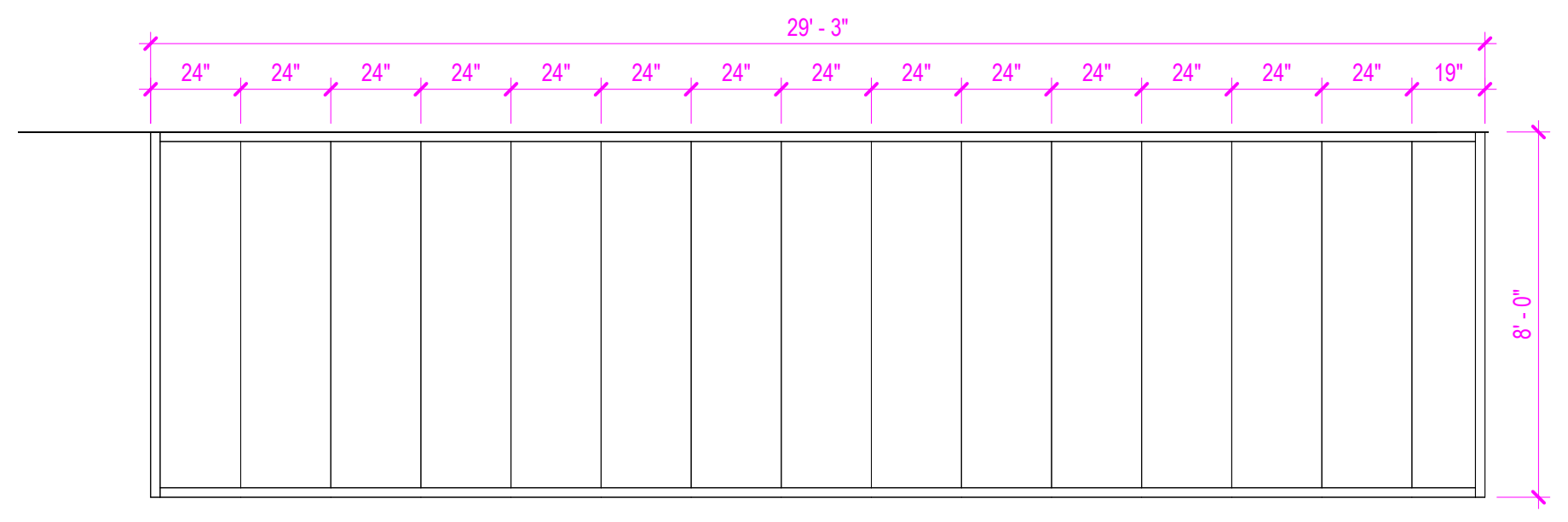
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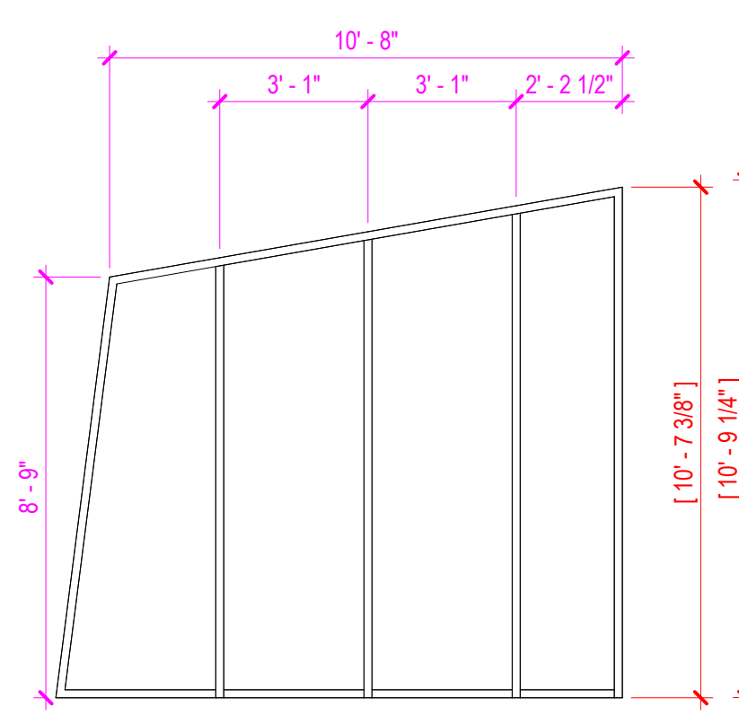
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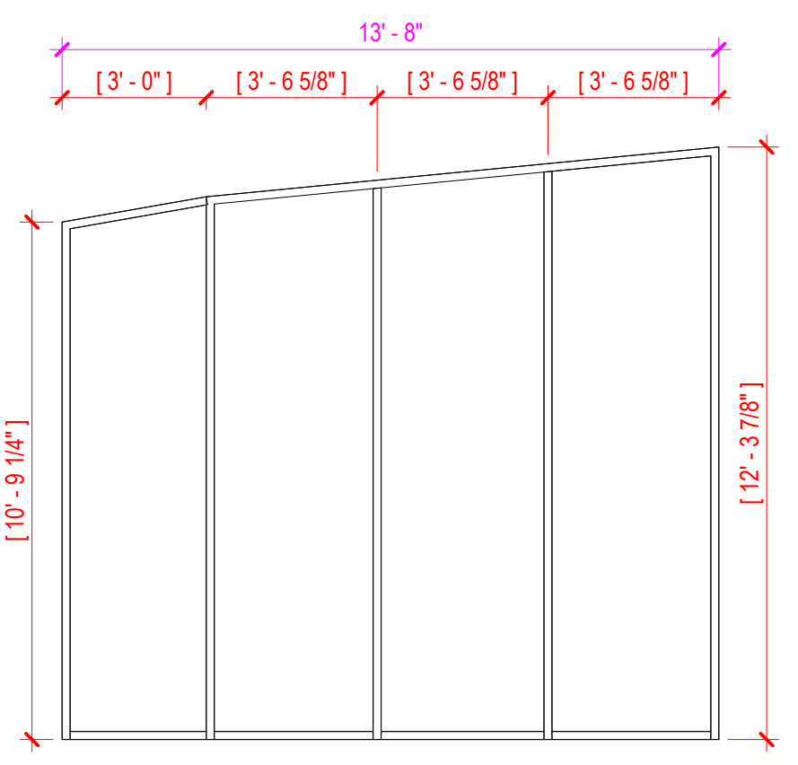
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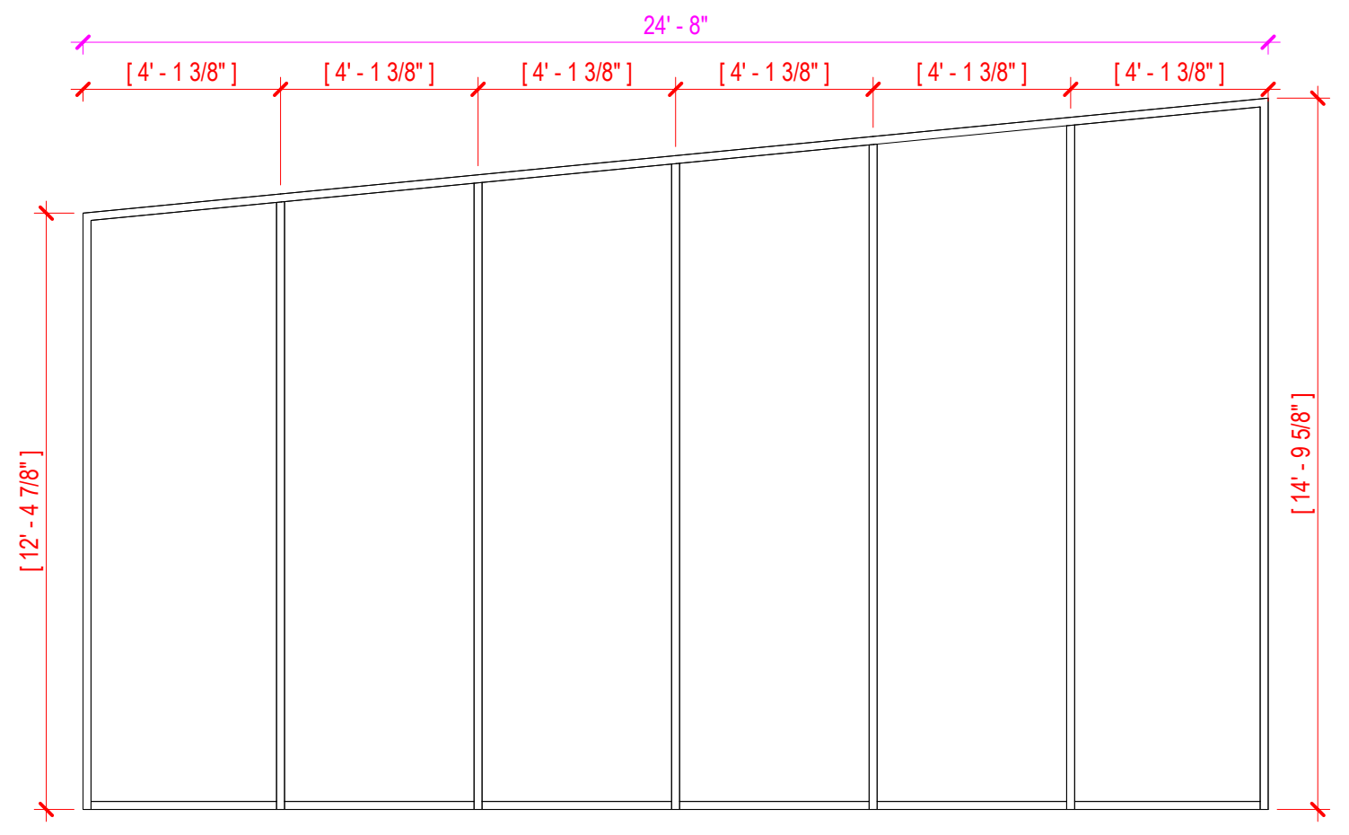
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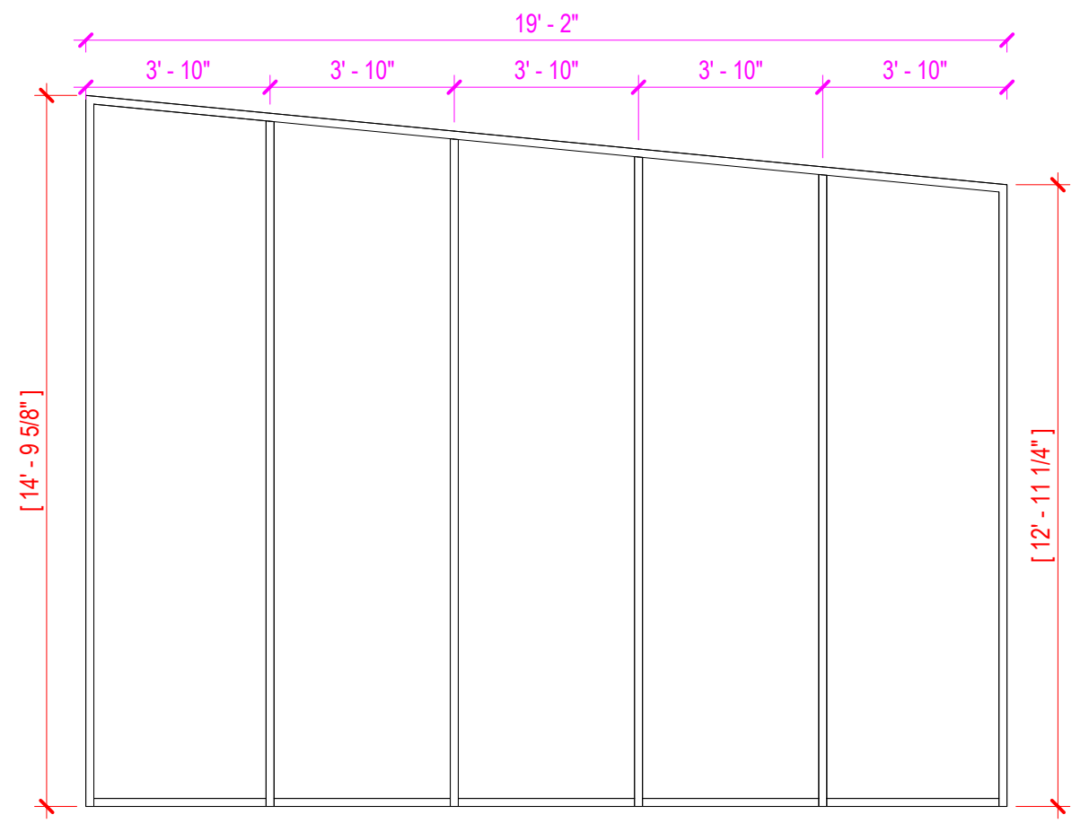
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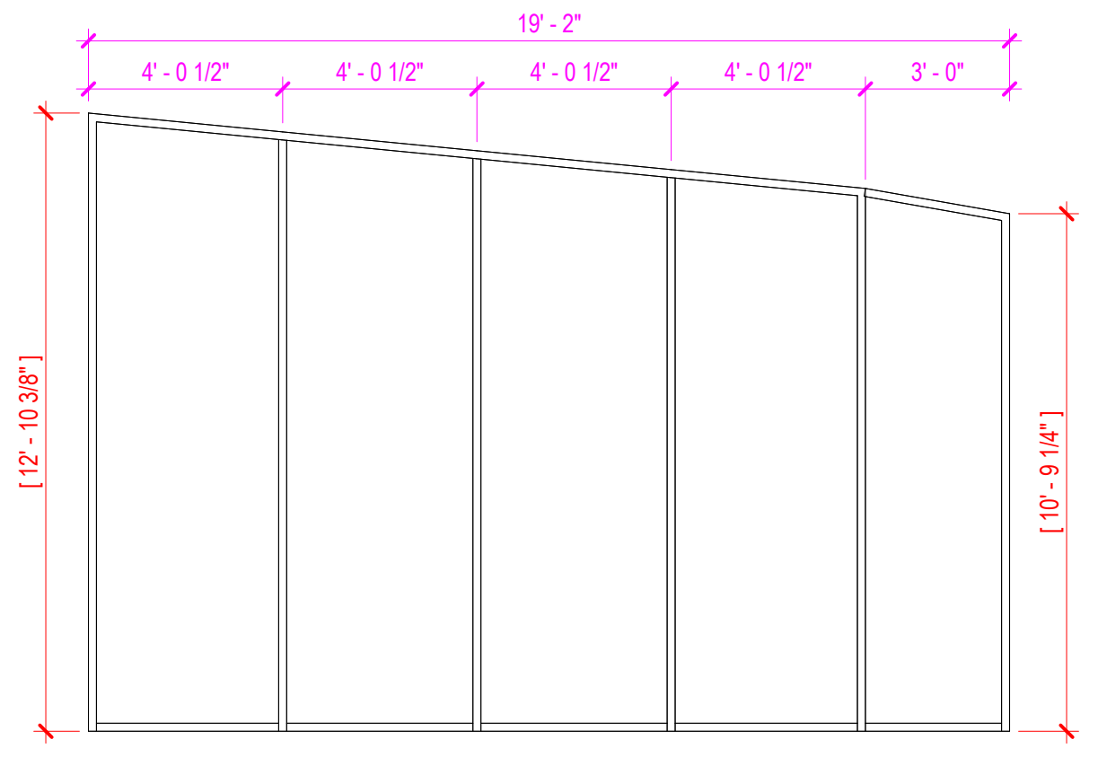
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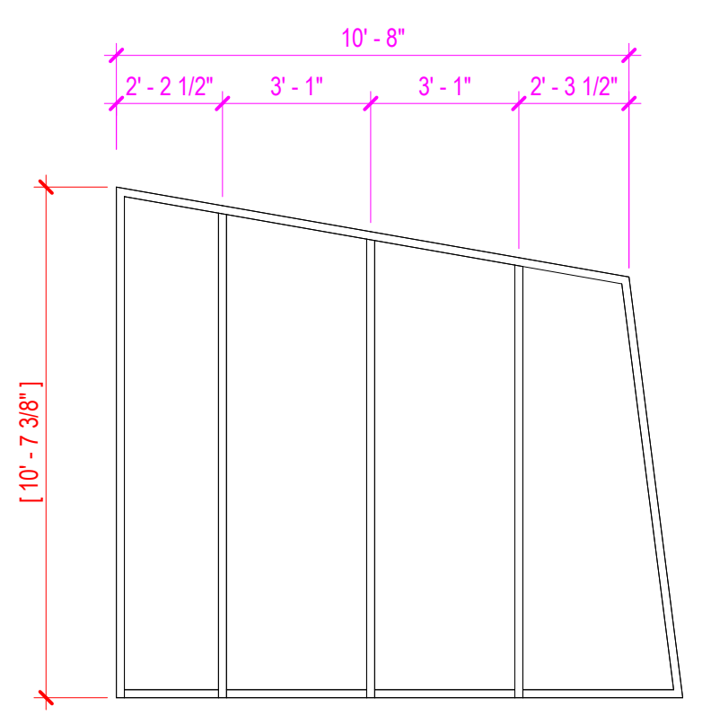
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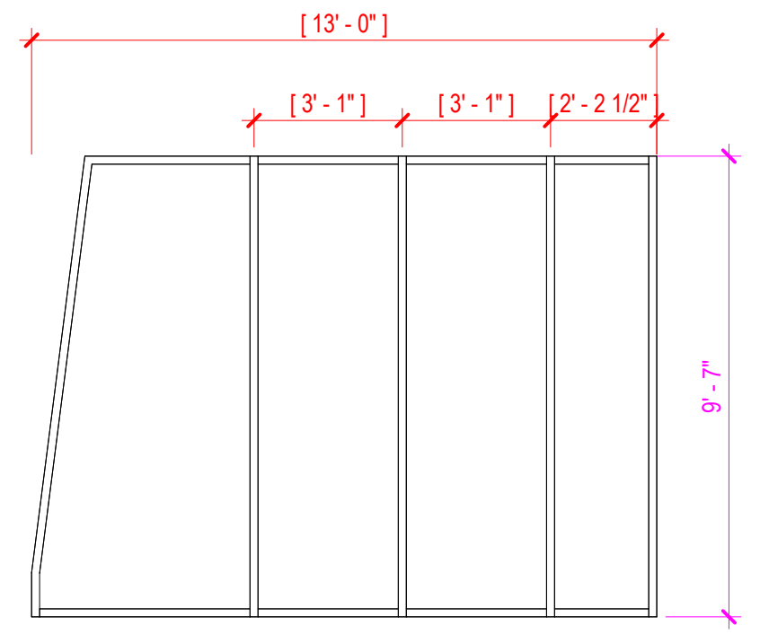
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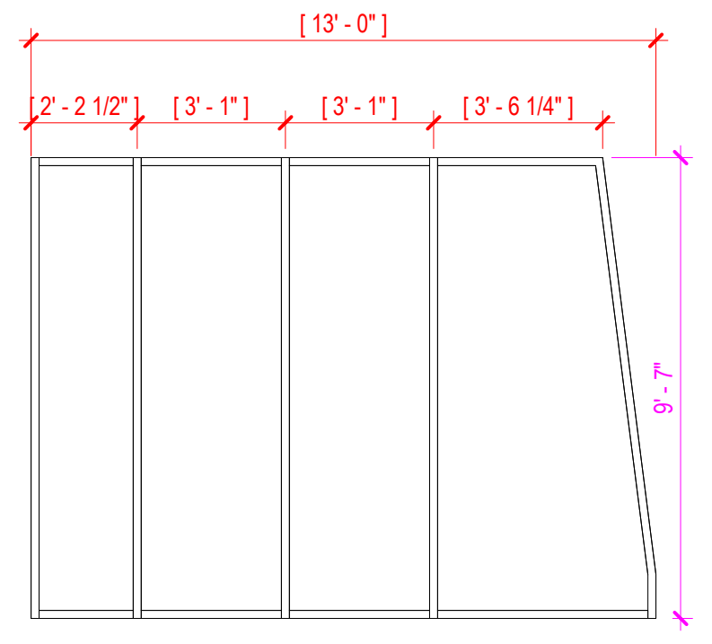
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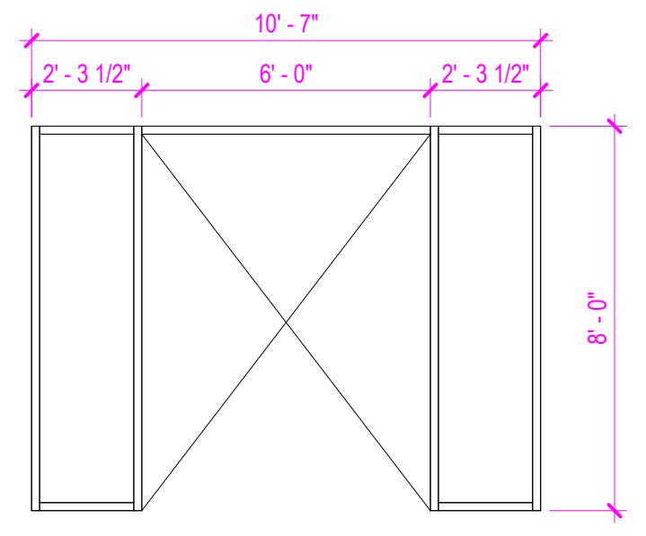
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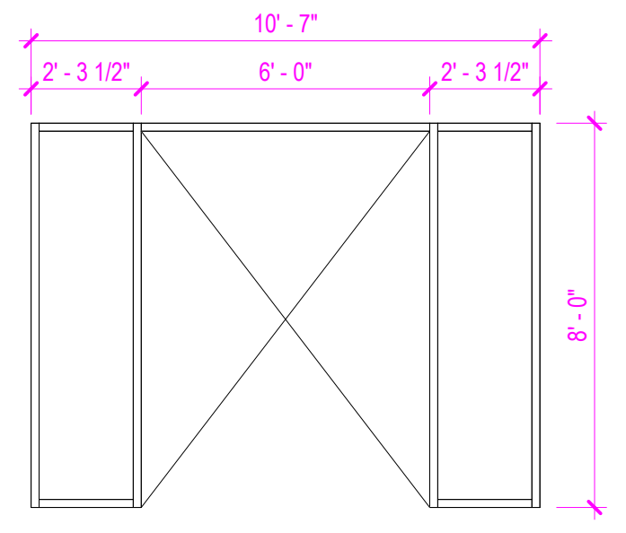
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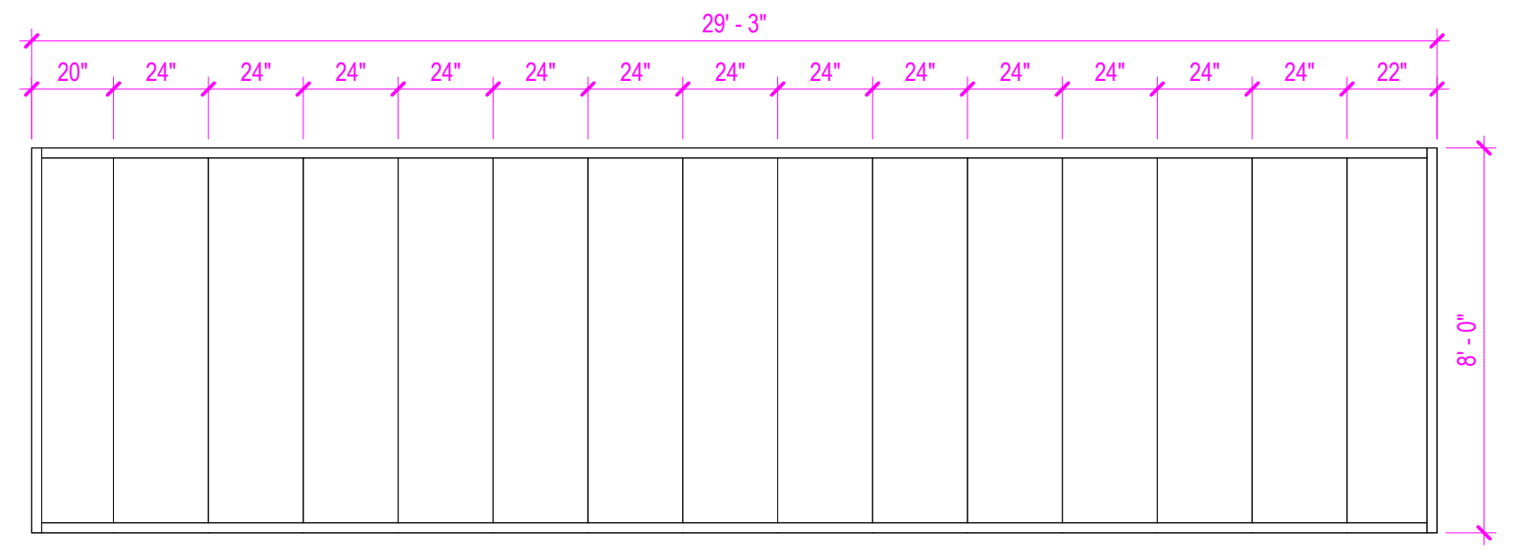
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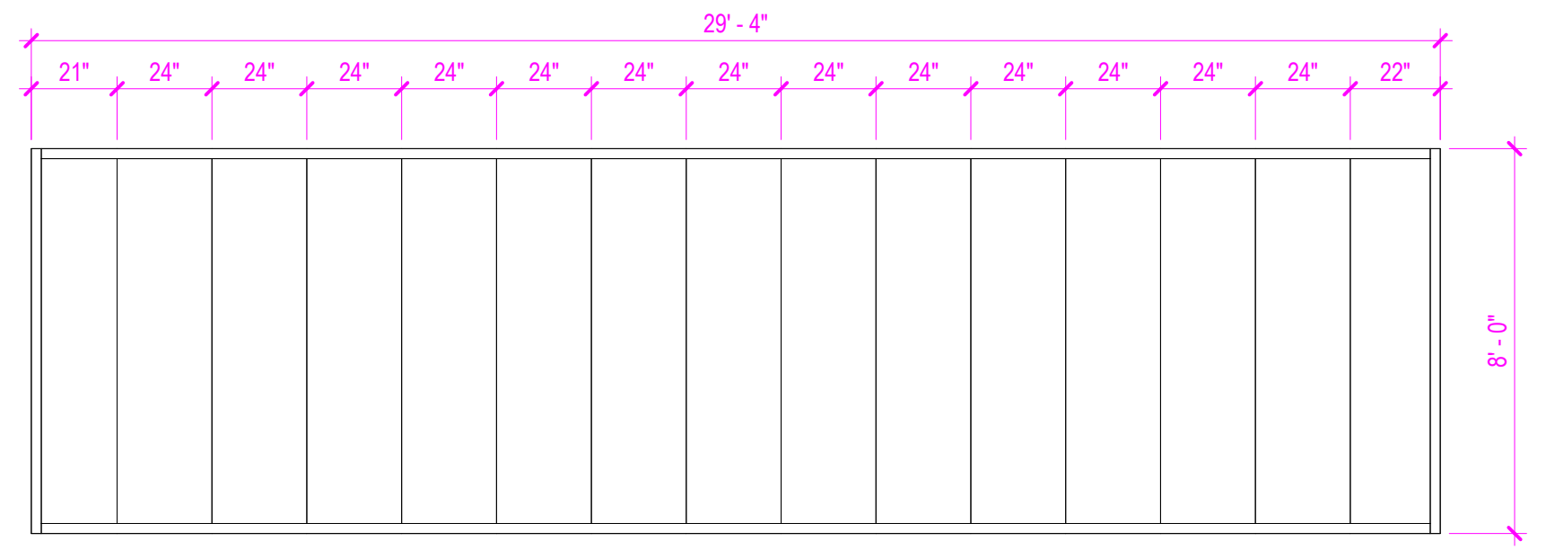
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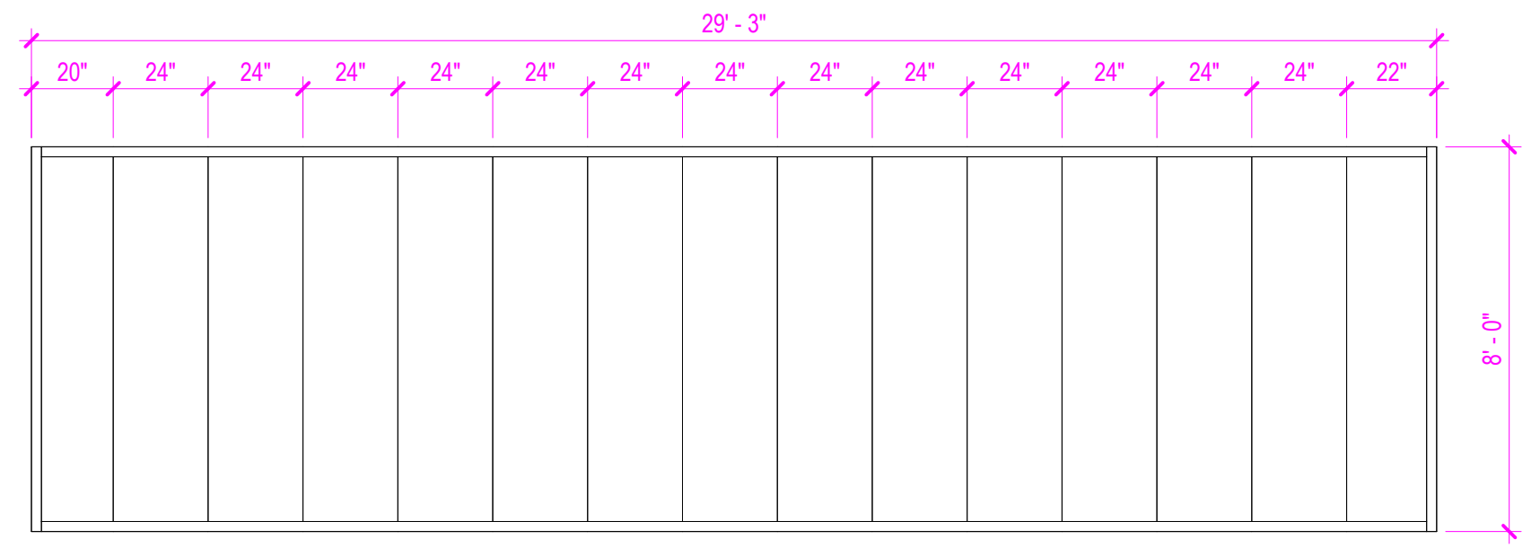
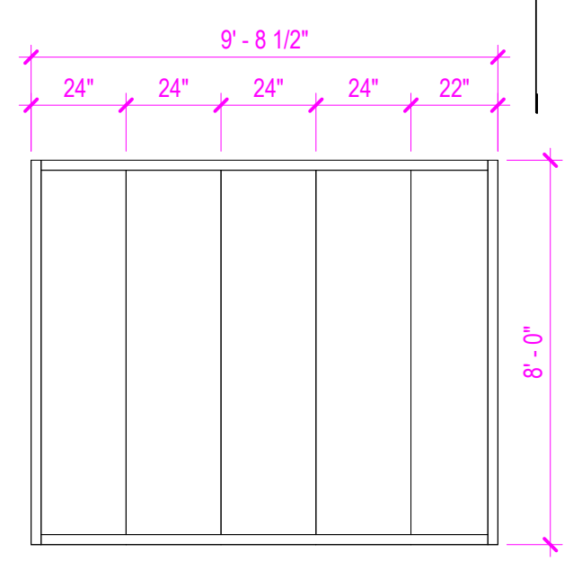

SF24


SF23

SEAL

CLIENT

City of West Memphis
205 Redding St. West
Memphis, AR 72301

DRAWING ISSUE

№.	DATE	DESCRIPTION
	2026-01-12	ISSUE FOD DESIGN DEVELOPMENT
	2026-03-16	75% CONSTRUCTION DOCUMENT PROGRESS

ARCHITECT

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Projectluong.com

TBAE REG. No. BR 4215

CONSULTANT

JOB INFO

CITY OF WEST MEMPHIS
RECREATION CENTER
ST HWY 191/I-40 SERV
West Memphis, AR 72301

JOB No.: WESCIT00561

SHEET TITLE

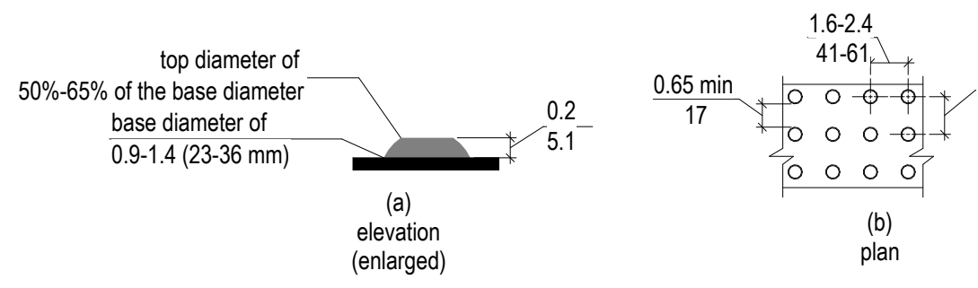
WINDOW TYPES & SCHEDULES

SHEET NUMBER

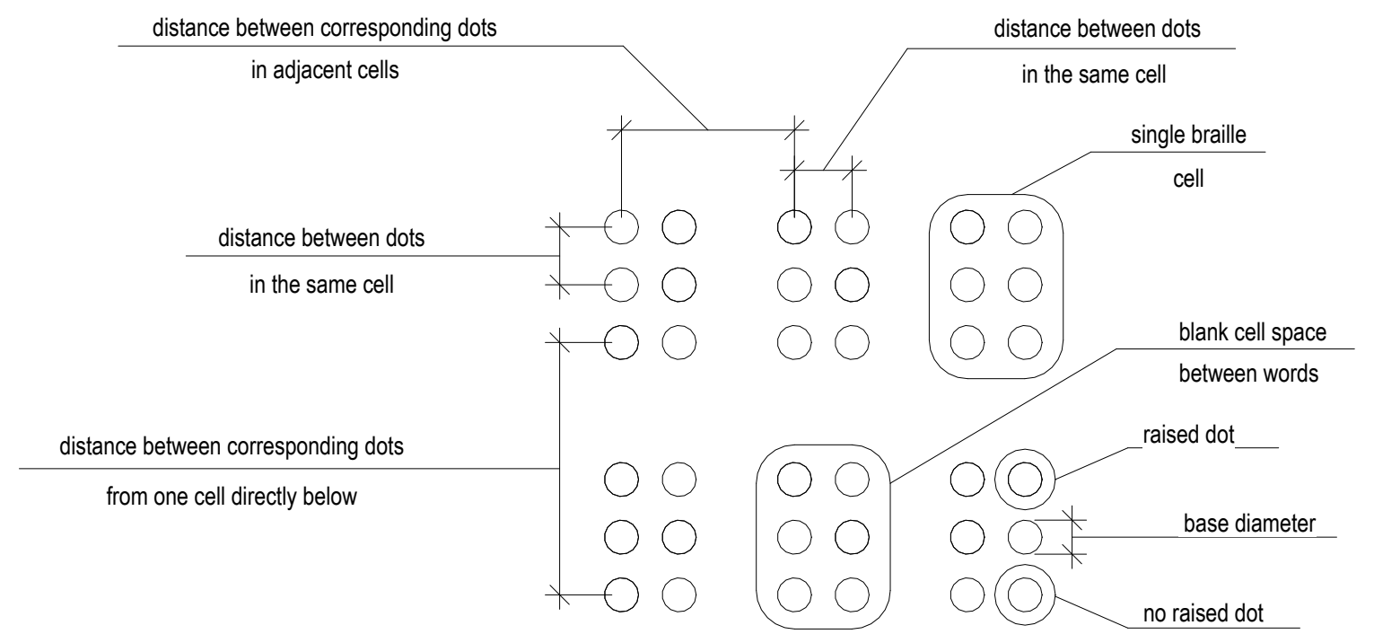
A-621

FILE PATH: Autodesk Docs://City of West Memphis Recreation Center/WMR_BLDG A_RAC_ARCH.rvt
DATE PRINTED: 4/20/2026 9:10:24 AM

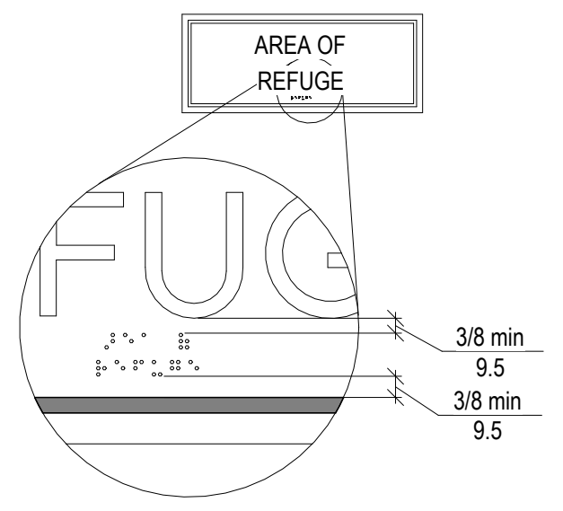
A.M.D.G.


top diameter of
50%-65% of the base diameter
base diameter of
0.9-1.4 (23-36 mm)
0.2
5.1
(a)
elevation
(enlarged)
1.6-2.4
41-61
0.65 min
17
1.6-2.4
41-61
(b)
plan

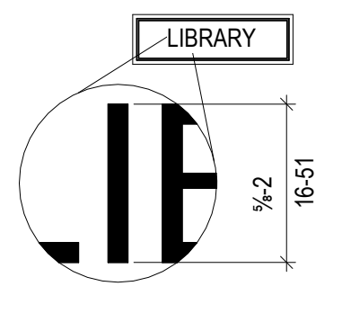
705.1 Size and Spacing of Truncated Domes


distance between corresponding dots
in adjacent cells
distance between dots
in the same cell
single braille
cell
distance between dots
in the same cell
blank cell space
between words
distance between corresponding dots
from one cell directly below
raised dot
base diameter
no raised dot

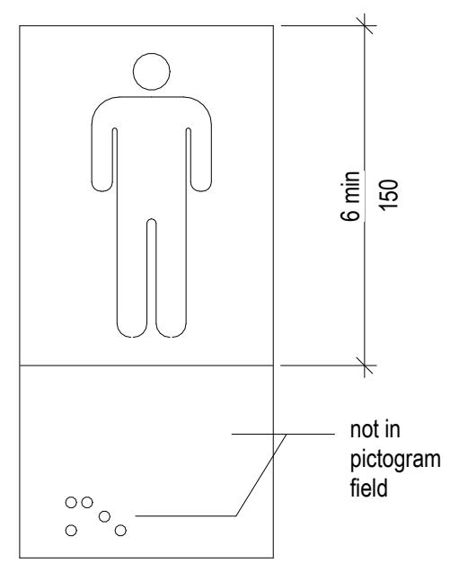
703.3.1 Braille Measurement


AREA OF
REFUGE
FUG
3/8 min
9.5
3/8 min
9.5

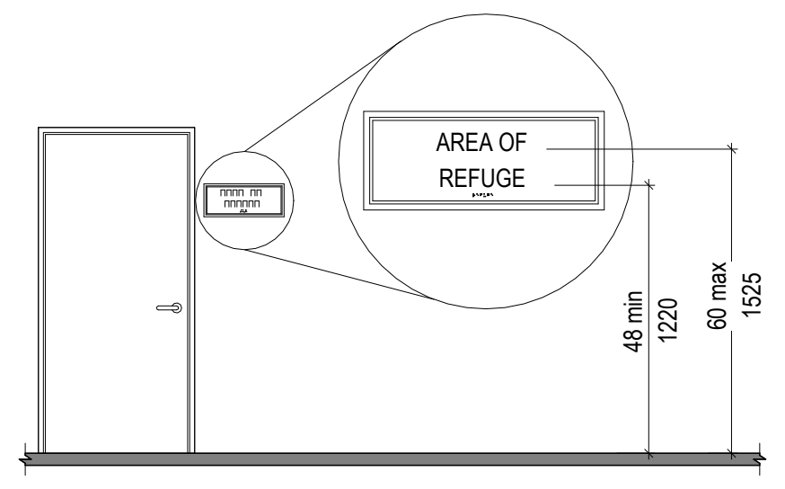
703.3.2 Position of Braille


LIBRARY
⅝-2
16-51

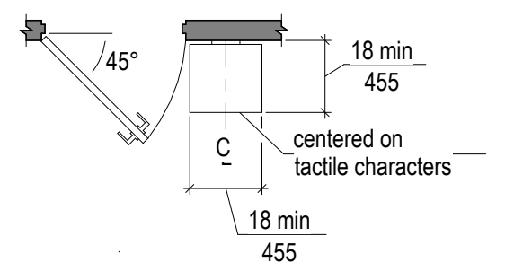
703.2.5 Height of Raised Characters


6 min
150
not in
pictogram
field

703.6 Pictogram Field

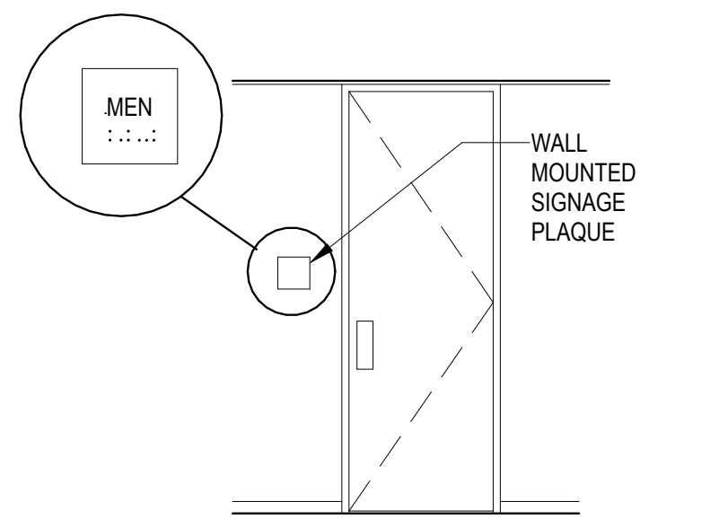

AREA OF
REFUGE
48 min
1220
60 max
1525

703.4.1 Height of Tactile Characters Above Floor or Ground


45°
18 min
455
centered on
tactile characters
18 min
455

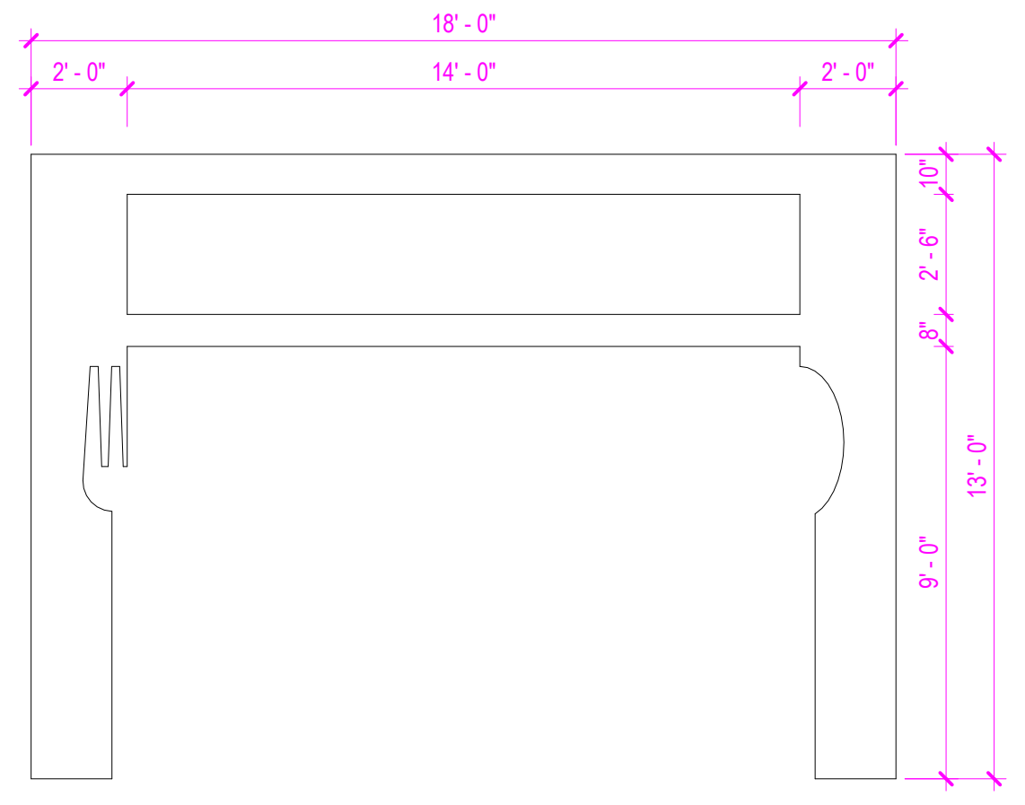
703.4.2 Location of Tactile Signs at Doors

SIGNAGE DETAILS


MEN
WALL
MOUNTED
SIGNAGE
PLAQUE

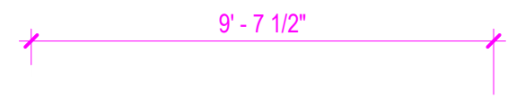
TACTILE CHARACTERS ON SIGNS SHALL BE LOCATED 48" A.F.F. MIN MEASURED FROM THE BASELINE OF THE LOWEST TACTILE CHARACTER AND 60" A.F.F. MAX MEASURED FROM THE BASELINE OF THE HIGHEST TACTILE CHARACTER.

SIGNAGE MOUNTING HEIGHTS


18' - 0"
2' - 0"
14' - 0"
2' - 0"
10"
2' - 6"
8"
9' - 0"
13' - 0"

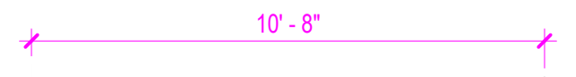
CONCESSION OSB | 8

1/4" = 1'-0"



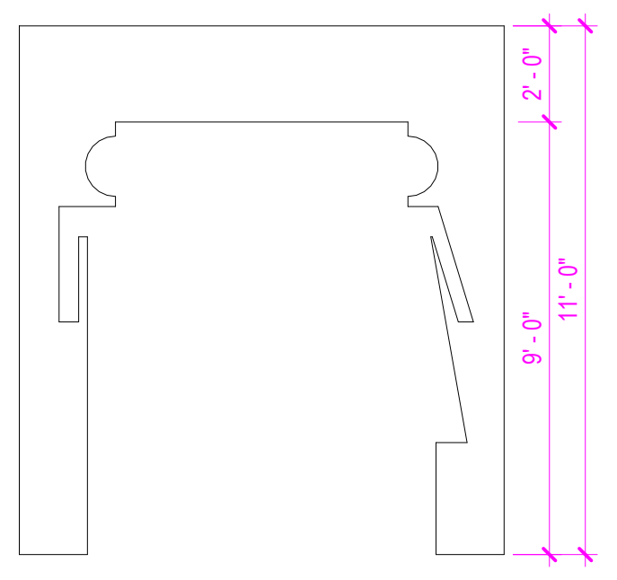
LOCKERS CHANNEL LETTERS | 7

1/4" = 1'-0"



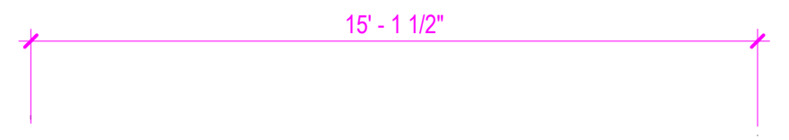
WELCOME CHANNEL LETTERS | 6

1/4" = 1'-0"



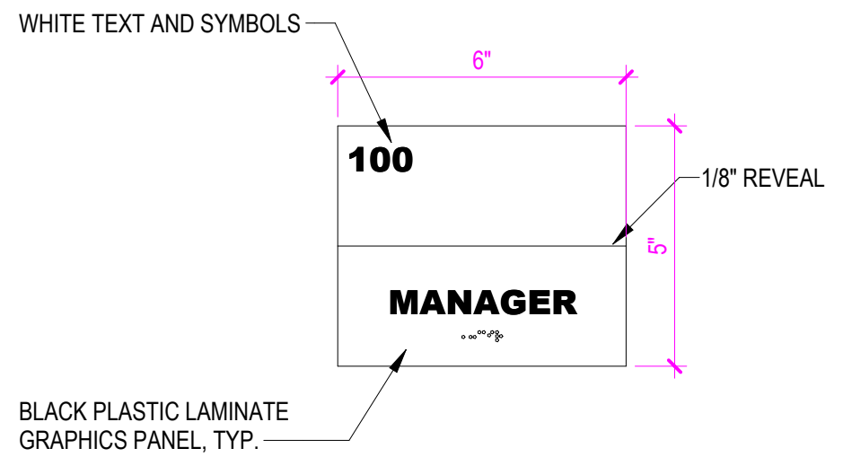
LOCKERS OSB | 9

1/4" = 1'-0"



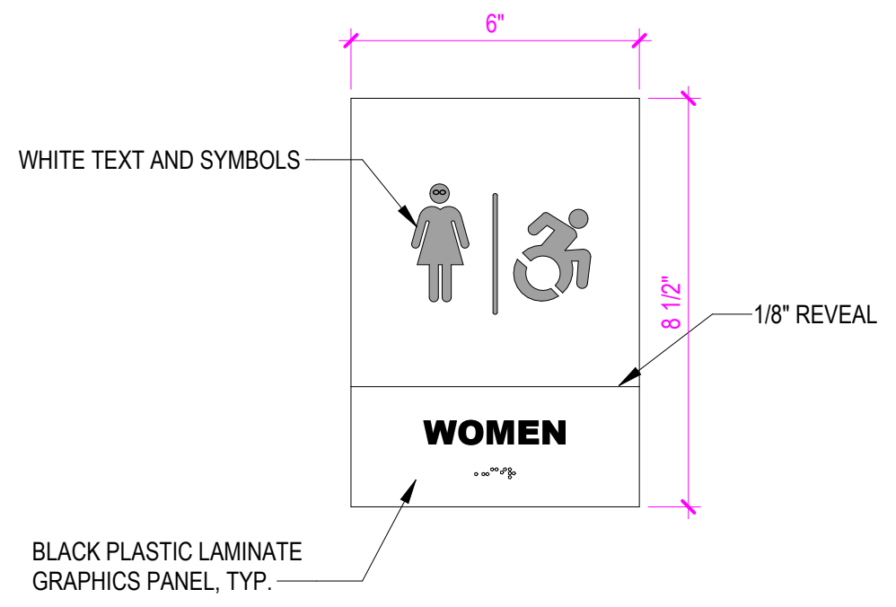
CONCESSION CHANNEL LETTERS | 5

1/4" = 1'-0"


WHITE TEXT AND SYMBOLS
6"
100
1/8" REVEAL
5"
MANAGER
BLACK PLASTIC LAMINATE
GRAPHICS PANEL, TYP.

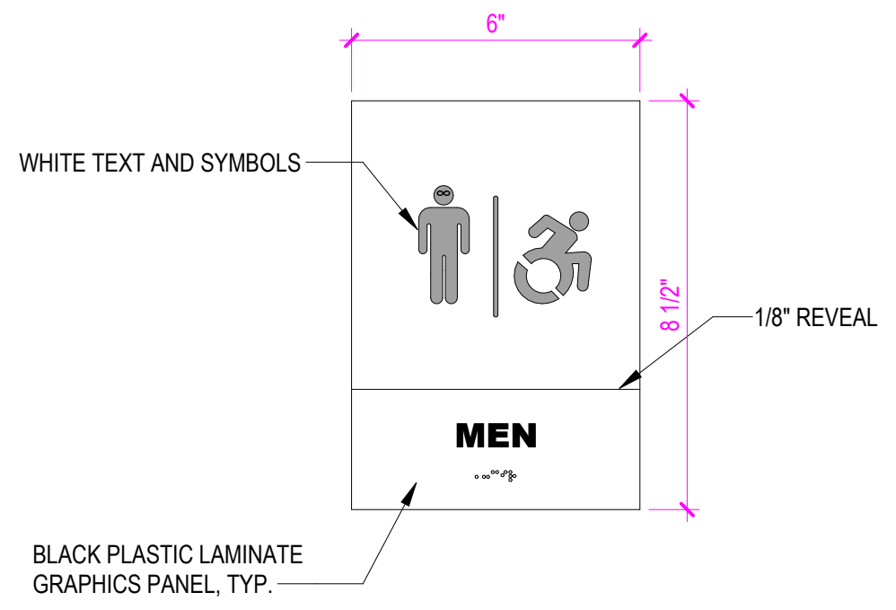
SIGN TYPE 4 | 4

3" = 1'-0"


6"
WHITE TEXT AND SYMBOLS
8 1/2"
1/8" REVEAL
WOMEN
BLACK PLASTIC LAMINATE
GRAPHICS PANEL, TYP.

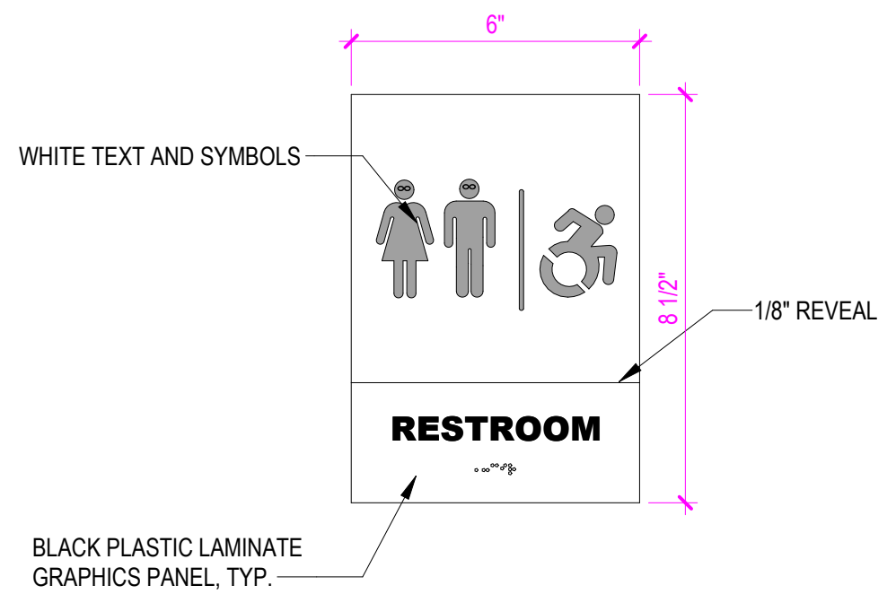
SIGN TYPE 3 | 3

3" = 1'-0"


6"
WHITE TEXT AND SYMBOLS
8 1/2"
1/8" REVEAL
MEN
BLACK PLASTIC LAMINATE
GRAPHICS PANEL, TYP.

SIGN TYPE 2 | 2

3" = 1'-0"


6"
WHITE TEXT AND SYMBOLS
8 1/2"
1/8" REVEAL
RESTROOM
BLACK PLASTIC LAMINATE
GRAPHICS PANEL, TYP.

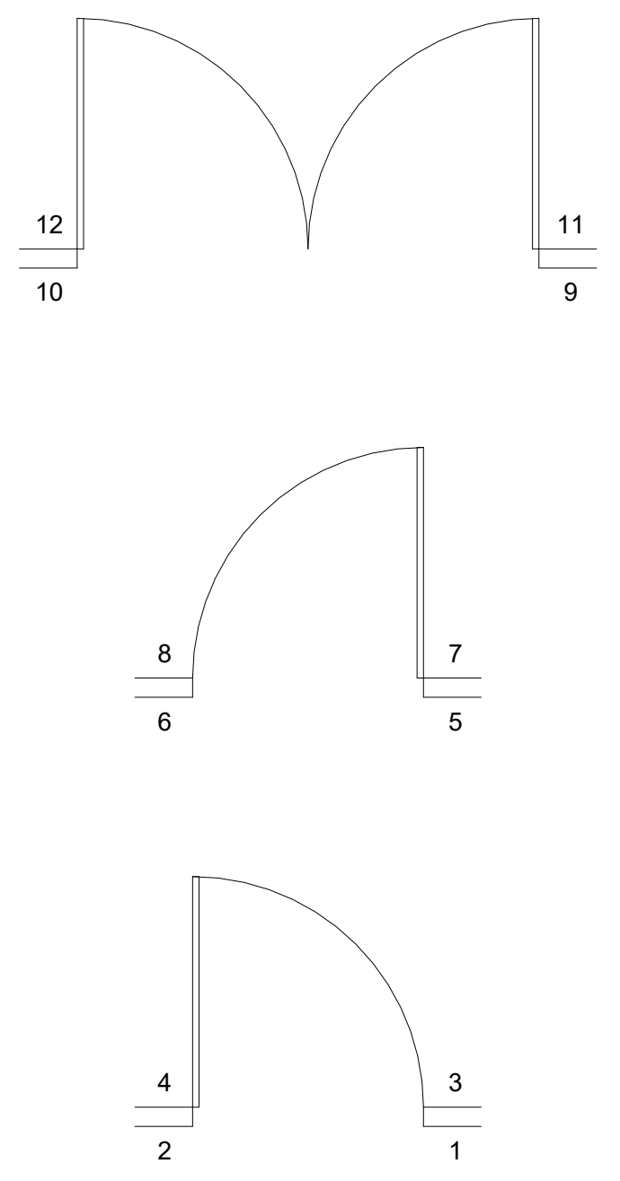
SIGN TYPE 1 | 1

3" = 1'-0"

GENERAL NOTES - SIGNAGE

1. THE GRAPHIC DESIGN REQUIREMENTS SHOWN BY THE DETAILS ON THESE SIGN TYPE DRAWINGS ARE FOR DESIGN INTENT ONLY AND ARE INTENDED TO ESTABLISH BASIC DIMENSIONS OF UNITS OR MODULES, PROFILES, AND SIGHT LINES OF MEMBERS AND APPEARANCE. WITHIN THESE LIMITATIONS, THE SIGNAGE CONTRACTOR IS RESPONSIBLE FOR THE FABRICATION OF THE ENTIRE SYSTEM, AND TO MAKE WHATEVER MODIFICATIONS OF, AND ADDITIONS TO THE DETAILS AS MAY BE REQUIRED. MAINTAIN THE VISUAL DESIGN CONCEPT AS SHOWN INCLUDING MEMBER SIZES, PROFILES, AND ALIGNMENT OF COMPONENTS AS ACCURATELY AS POSSIBLE.
2. MESSAGE SHOWN IS SCHEMATIC ONLY. PROVIDE MESSAGE SCHEDULE FOR ACTUAL SIGN MESSAGES AS APPROVED BY A DESIGNATED REPRESENTATIVE OF THE OWNER.
3. FABRICATOR TO FIELD VERIFY AND CONFIRM MEASUREMENTS OF ALL EXISTING CONDITIONS, AS THEY RELATE TO THE CONSTRUCTION OF THE APPLICABLE DESIGN INTENT AS DEPICTED, PRIOR TO COMMENCING FABRICATION. NOTIFICATION OF ANY
4. INCONSISTENCIES WILL BE REQUIRED (TO THE OWNER AND ARCHITECT) AND ANY REQUIRED DESIGN ALTERATIONS TO BE UNDERTAKEN PRIOR TO FABRICATION.
5. FABRICATOR TO SUBMIT DETAILED SHOP DRAWINGS AND SCALED COPY LAYOUTS TO ARCHITECT/OWNER FOR FINAL APPROVAL PRIOR TO FABRICATION.
6. GRAPHIC PANEL TO HAVE APPLIED/INSET TACTILE ROOM NUMBER AND ACCOMPANYING BRAILLE PER ADA REQUIREMENTS. BRAILLE DOTS TO BE CLEAR, TACTILE LETTERS TO BE PAINTED COLOR (TBD).
7. PANEL TO BE FASTENED TO THE WALL SUBSTRATE WITH DOUBLE SIDED TAPE. ANY SIGN MOUNTED TO GLASS TO BE SUPPLIED AND INSTALLED WITH V-2, BACKER MASK TO BE MOUNTED AT OPPOSITE SIDE OF GLASS PANE TO CONCEAL ADHESIVES. MASK TO BE CUT EXACTLY TO MIRROR OUTERMOST DIMENSIONS OF SIGN.
8. ALL SIGNAGE TO COMPLY WITH TEXAS ACCESSIBILITY STANDARDS AND ADA 2012.

LEGEND SIGNAGE LOCATIONS


12
10
11
9
8
6
7
5
4
2
3
1

LEGEND - SIGNAGE LOCATIONS

SIGN SCHEDULE

DOOR #	SIGN GRPHIC	SIGN #	SIGN LOCATION	SIGN TYPE
A101B	--	--	--	--
A101C	--	--	--	--
A101D	--	--	--	--
A104	SWIM STAFF	--	1	4
A105	AQUATICS MANAGER	--	1	4
A106	POOL STORAG	--	10	4
A108				
A109				
A110				
A112A	WOMEN LOCKER	--	6	4
A112B				
A113	FAMILY RESTROOM	--	1	1
A114				
A115				
A116				
A117	WOMEN		1	3
A118	MEN	--	6	2
A119				
A120	FAMILY RESTROOM	--	6	1
A121				
A123A	MEN LOCKER	--	1	4
A123B				
A124	MEN	--	--	2
A125	WOMEN	--	--	3
A126				
A127				
A128	JANITOR	--	6	4
A129A				
A129B				
A129D				
A130				
A131	STORAGE		11	4
A132A	FLEX ROOM TWO	A132	8	4
A132B				
A133A	FLEX ROOM ONE	A133	3	4
A133B				
A134				
A137A				
A137B	--	--	--	--
A137C				
A137D				
A138	--	--	--	--
A139	--	--	--	--
A140	--	--	--	--
A142	--	--	--	--
A144	--	--	--	--
A145	--	--	--	--
A148	ELECTRICAL	--	8	4
A149	GYM STORAGE	--	12	4
A150	SECURITY	--	8	4
A151				
A152				
A153A	WOMEN	--	--	3
A153B	--	--	--	--
A154A	MEN	--	--	2
A154B	--	--	--	--
A155	FIRE RISER	--	8	4
A156				
A157				
A159				
A160				
A161	IDF CLOSET		3	4

SEAL

CLIENT

City of West Memphis
205 Redding St. West
Memphis, AR 72301

DRAWING ISSUE

№.	DATE	DESCRIPTION
	2026-01-12	ISSUE FOD DESIGN DEVELOPMENT
	2026-03-16	75% CONSTRUCTION DOCUMENT PROGRESS

ARCHITECT

PROJECT LƯƠNG

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SANTA MONICA	+1 213 394 7230	730 Arizona Ave., Santa Monica, CA 90401

Projectluong.com

TBAE REG. No. BR 4215

CONSULTANT

JOB INFO

CITY OF WEST MEMPHIS
RECREATION CENTER
ST HWY 191/I-40 SERV
West Memphis, AR 72301

JOB No.: WESCIT00561

SHEET TITLE

SIGNAGE TYPES, SCHEDULES AND DETAILS

SHEET NUMBER

A-630

FILE PATH: Autodesk Docs://City of West Memphis Recreation Center/WMR_BLDG A_RAC_ARCH.rvt
DATE PRINTED: 4/20/2026 9:10:26 AM

FINISH AND MATERIAL LEGEND

EXTERIOR

BR01
Desc: BRICK
Location: EXTERIOR
MFR: INTERSTATE
Series: THIN BRICK
Size: 3" x 10" KING
Color: MATTE PLATINUM
Contact: THOMAS JULIEN 832.509.7506

Comments: GROUT COLOR TBD

IMP01
Desc: INSULATED METAL PANEL
Location: NATATORIUM AND GYM EXTERIOR
MFR: KINGSPAN
Series: SMOOTH OPTIMO 3"
Size: 30 INCH
Color: GREY (RAL TBD)
Contact: MAX PHILIPS 469.847.1687

Comments: SEE ELEVATIONS FOR LAYOUT AND HEIGHTS. PROVIDE EXTRUSION DETAILING AT TRANSITIONS

IMP02
Desc: INSULATED METAL PANEL
Location: NATATORIUM AND GYM EXTERIOR
MFR: KINGSPAN
Series: SMOOTH OPTIMO 3"
Size: 30 INCH
Color: TEAL (RAL TBD)
Contact: MAX PHILIPS 469.847.1687

Comments: SEE ELEVATIONS FOR LAYOUT AND HEIGHTS. PROVIDE EXTRUSION DETAILING AT TRANSITIONS

IMP03
Desc: INSULATED METAL PANEL
Location: NATATORIUM AND GYM EXTERIOR
MFR: KINGSPAN
Series: SMOOTH OPTIMO 3"
Size: 30 INCH
Color: GREEN (RAL TBD)
Contact: MAX PHILIPS 469.847.1687

Comments: SEE ELEVATIONS FOR LAYOUT AND HEIGHTS. PROVIDE EXTRUSION DETAILING AT TRANSITIONS

IMP04
Desc: INSULATED METAL PANEL
Location: NATATORIUM AND GYM EXTERIOR
MFR: KINGSPAN
Series: SMOOTH OPTIMO 3"
Size: 30 INCH
Color: PEA (RAL TBD)
Contact: MAX PHILIPS 469.847.1687

Comments: SEE ELEVATIONS FOR LAYOUT AND HEIGHTS. PROVIDE EXTRUSION DETAILING AT TRANSITIONS

IMP05
Desc: INSULATED METAL PANEL
Location: NATATORIUM AND GYM EXTERIOR
MFR: KINGSPAN
Series: SMOOTH OPTIMO 3"
Size: 30 INCH
Color: YELLOW (RAL TBD)
Contact: MAX PHILIPS 469.847.1687

Comments: SEE ELEVATIONS FOR LAYOUT AND HEIGHTS. PROVIDE EXTRUSION DETAILING AT TRANSITIONS

IMP06
Desc: INSULATED METAL PANEL
Location: NATATORIUM AND GYM EXTERIOR
MFR: KINGSPAN
Series: SMOOTH OPTIMO 3"
Size: 30 INCH
Color: ORANGE (RAL TBD)
Contact: MAX PHILIPS 469.847.1687

Comments: SEE ELEVATIONS FOR LAYOUT AND HEIGHTS. PROVIDE EXTRUSION DETAILING AT TRANSITIONS

IPP01
Desc: INSUL. POLYCARBONITE PANEL
Location: NATATORIUM AND GYM EXTERIOR
MFR: KINGSPAN
Series: 4" TRANSLUCENT PANEL
Size: 30 INCH
Color: TBD
Contact: MAX PHILIPS 469.847.1687

Comments: SEE ELEVATIONS FOR LAYOUT AND HEIGHTS.

CN01
Desc: SEALED CONCRETE
Location:
MFR: WR MEADOWS
Series: INTRAGUARD
Size:
Color:
Contact:

Comments: LIGHT BROOM FINISH. CONTRACTOR TO PROVIDE MOCKUP FOR APPROVAL PRIOR TO INSTALLATION

CEILINGS

C01
Desc: GYPSUM BOARD
Location: RE:REFLECTED CEILING PLAN
MFR:
Series:
Size:
Color: PAINT PT02, U.N.O.; RE:RCP
Contact:

Comments:

C02
Desc: PAINTED DECK AND STRUCTURE
Location: RE: REFLECTED CEILING PLAN
MFR:
Series:
Size:
Color: PAINT PT04, U.N.O.; RE:RCP
Contact:

Comments:

ACT01
Desc: ACOUSTIC CEILING
Location: RE: REFLECTED CEILING PLAN
MFR: ARMSTRONG
Series: 1912 ULTIMA
Size: 24"X24"
Color: WHITE
Contact:

Comments: GRID 9/16" SUPERFINE, BEVELED TEGULAR EDGE PROFILE

ACT02
Desc: ACOUSTIC CEILING
Location: RE:REFLECTED CEILING PLAN
MFR: ARMSTRONG
Series: KITCHEN ZONE
Size: 24X24
Color: WHITE
Contact:

Comments: GRID 15/16" PRELUDE

FLOORING

CN02
Desc: POLISHED CONCRETE
Location: RE: FINISH PLAN
MFR: AMERIPOLISH
Series: SR2 STAIN RESISTOR
Size: N/A
Color: CLEAR
Contact: EDDIE.FISHER@SHERWIN.COM

Comments:

CN03
Desc: STAINED POLISHED CONCRETE
Location: RE: FINISH PLAN
MFR: AMERIPOLISH
Series: CLASSIC DYE (WATERBASED)
Size: N/A
Color: SLATE BLUE/TURQUOISE
Contact: EDDIE.FISHER@SHERWIN.COM

Comments: GC TO PROVIDE ON-SITE MOCK-UP FOR COLOR SELECTION AND APPROVAL PRIOR TO INSTALLATION

CP01
Desc: CARPET TILE
Location: RE:FINISH PLAN
MFR: SHAW CONTRACT
Series: DIFFUSE ECOWORX 59575
Size: 24x24
Color: MAGNETIC FIELDS 75505
Contact: JILL.WAGNER@SHAWCONTRACT.COM

Comments: DIRECT GLUE, MONOLITHIC INSTALLATION PATTERN

RS01
Desc: LVT
Location: RE:FINISH PLAN
MFR: KARNDEAN
Series: TBD
Size: TBD
Color: TBD
Contact:

Comments: 20 MIL WEAR LAYER, GLUEDOWN INSTALLATION

RS02
Desc: SPORTS IMPACT FLOOR (FIELD)
Location: RE:FINISH PLAN
MFR: GERFLOOR
Series: TARAFLEX SPORTS M PLUS
Size: .3" THICK ROLLED GOODS
Color: 6350 LIGHT CHERRY
Contact: KRESTREPO@GERFLORUSA.COM

Comments: PREPARE SLAB SUBSTRATE PER MANUF. INSTRUCTIONS W/ SLAB FLATNESS TOLERANCE OF 1/16" OVER 10'. PROVIDE CUSTOM GRAPHICS PACKAGE TO INCLUDE LOGO CENTER, BASKETBALL, VOLLEYBALL, AND PICKLEBALL

RS03
Desc: SPORTS IMPACT FLOOR (ACCENT)
Location: RE:FINISH PLAN
MFR: GERFLOOR
Series: TARAFLEX SPORTS M PLUS
Size: .3" THICK ROLLED GOODS
Color: 6391 WOOD GREY
Contact: KRESTREPO@GERFLORUSA.COM

Comments: PREPARE SLAB SUBSTRATE PER MANUF. INSTRUCTIONS FOR SPORTS W/ SLAB FLATNESS TOLERANCE OF 1/8" OVER 10' MAX PLANE VARIATION.

RS04
Desc: SPORTS IMPACT FLOOR (ACCENT)
Location: RE: FINISH PLAN
MFR: GERFLOOR
Series: TARAFLEX SPORTS M PLUS
Size: .3" THICK ROLLED GOODS
Color: 6873 ANTHRACITE
Contact: KRESTREPO@GERFLORUSA.COM

Comments: PREPARE SLAB SUBSTRATE PER MANUF. INSTRUCTIONS FOR COMMERCIAL W/ SLAB FLATNESS TOLERANCE OF 3/16" OVER 10' MAX PLANE VARIATION.

RS05
Desc: RUBBER BASE
Location: RE:FINISH PLAN
MFR: ROPPE
Series: PINNACLE
Size: 4" STD TOE
Color: BLACK-BROWN
Contact: JENNIFER.BRAMMER@PROFESSIONALFLOORING.COM

Comments:

TL01
Desc: PORCELAIN TILE
Location: RESTROOM FLOORS
MFR: DALTILE
Series: PORTFOLIO
Size: 12"x24"
Color: IRON GREY PF06
Contact: JOHN.BRENNAN@DALTILE.COM

Comments: MATTE FINISH, 1/8" GROUT LATICRETE RAVEN, ALIGN GROUT LINES WITH WALL GROUT LINES, PROVIDE SCHLUTER TRANSITION STRIP AT EXPOSED EDGES

TL02
Desc: PORCELAIN MOSAIC TILE
Location: SHOWERS RE:FINISH PLAN
MFR: DALTILE
Series: PORTFOLIO
Size: 2X2 MOSAIC
Color: IRON GREY PF06
Contact: JOHN.BRENNAN@DALTILE.COM

Comments: MATTE FINISH, 1/8" GROUT LATICRETE RAVEN, ALIGN GROUT LINES WITH WALL GROUT LINES, PROVIDE SCHLUTER TRANSITION STRIP AT EXPOSED EDGES

WALLS

TL03
Desc: WALL TILE
Location: RE: INTERIOR ELEVATIONS
MFR: DALTILE
Series: OUTLANDER
Size: 12"X24"
Color: MARINE OU55 PALAZZIO
Contact: JOHN.BRENNAN@DALTILE.COM

Comments: MATTE FINISH, 1/8" GROUT LATICRETE RAVEN, ALIGN GROUT LINES WITH FLOOR GROUT LINES, PROVIDE SCHLUTER TRANSITION STRIP AT EXPOSED EDGES

TL04
Desc: ACCENT WALL TILE
Location: RE: INTERIOR ELEVATIONS
MFR: DALTILE
Series: OUTLANDER
Size: 12"X24"
Color: MARINE OU55 MEDIO
Contact: JOHN.BRENNAN@DALTILE.COM

Comments: MATTE FINISH, 1/8" GROUT LATICRETE RAVEN, ALIGN GROUT LINES WITH FLOOR GROUT LINES, PROVIDE SCHLUTER TRANSITION STRIP AT EXPOSED EDGES

TL05
Desc: TILE WALL BASE
Location: RE: INTERIOR ELEVATIONS
MFR: DALTILE
Series: PORTFOLIO
Size: 6" X24"
Color: IRON GREY PF06
Contact:

Comments: CUT TO SIZE, 1/8" GROUT LATICRETE RAVEN. ALIGN GROUT LINES WITH FLOOR GROUT LINES, PROVIDE SCHLUTER TRANSITION STRIP AT EXPOSED EDGES

PAINTS

PT01
Desc: INTERIOR LATEX
Location: GENERAL WALL
MFR: SHERWIN WILLIAMS
Series: PROMAR 200 ZERO VOC LATEX
Size: N/A
Color: TBD, EGGSHELL FINISH
Contact: EDDIE.FISHER@SHERWIN.COM

Comments: APPLY PAINT AND PRIMER PER MANUF. RECOMMENDATIONS

PT02
Desc: INTERIOR LATEX
Location: GENERAL CEILING
MFR: SHERWIN WILLIAMS
Series: PROMAR 200 ZERO VOC LATEX
Size: N/A
Color: TBD. FLAT FINISH
Contact: EDDIE.FISHER@SHERWIN.COM

Comments: PRIME AND PAINT PER MANUF. RECOMMENDATIONS

PT03
Desc: INTERIOR LATEX
Location: RESTROOM WALLS AND CEILING
MFR: SHERWIN WILLIAMS
Series: PROMAR 200 ZERO VOC LATEX
Size: N/A
Color: TBD, SEMIGLOSS FINISH
Contact: EDDIE.FISHER@SHERWIN.COM

Comments: PRIME AND PAINT PER MANUF. RECOMMENDATIONS

PT04
Desc: EPOXY PAINT
Location: EXPOSED STRUCTURE
MFR: SHERWIN WILLIAMS
Series: SHER-LOXANNE 800
Size: N/A
Color: TBD, SEMIGLOSS FINISH
Contact: EDDIE.FISHER@SHERWIN.COM

Comments: APPLY PAINT AND PRIMER PER MANUF. RECOMMENDATIONS

PT05
Desc: EPOXY PAINT
Location: HM DOORS AND FRAMES
MFR: SHERWIN WILLIAMS
Series: SHER-LOXANNE 800
Size: N/A
Color: TBD, SEMIGLOSS FINISH
Contact: EDDIE.FISHER@SHERWIN.COM

Comments: APPLY PAINT AND PRIMER PER MANUF. RECOMMENDATIONS

PT06
Desc: DEC. QUARTZ FLOOR SYSTEM
Location: NATATORIUM DECK
MFR: SHERWIN WILLIAMS
Series: HYBRI-FLEX EQ
Size: N/A
Color: TBD
Contact: EDDIE.FISHER@SHERWIN.COM

Comments: PROVIDE HF-1 KEYED EDGE AT FLOORING TRANSITIONS. 6" INTEGRAL COVE BASE TERMINATING TO COVE STRIP (BASIS OF DESIGN)

PT07
Desc: CEMENTITIOUS-URETHANE FLOOR
Location: KITCHEN FLOOR
MFR: SHERWIN WILLIAMS
Series: POLYCRETE MDB
Size: N/A
Color: GREY COLORFAST TOPCOAT
Contact: EDDIE.FISHER@SHERWIN.COM

Comments: PROVIDE 6" INTEGRAL COVE BASE TERMINATING TO COVE STRIP . (BASIS OF DESIGN)

PT08
Desc: TUNEMIC PAINT
Location: NATATORIUM WALLS
MFR:
Series:
Size:
Color:
Contact:

Comments: METEOR SHOWER 22GR

PT09
Desc: TUNEMIC PAINT
Location: NATATORIUM STRUCTURE
MFR:
Series:
Size:
Color:
Contact:

Comments:

PT10
Desc: LATEX PAINT
Location: YELLOW ACCENTS
MFR:
Series:
Size:
Color:
Contact:

Comments:

PT11
Desc: LATEX PAINT
Location: GREEN ACCENTS
MFR:
Series:
Size:
Color:
Contact:

Comments:

PT12
Desc: LATEX PAINT
Location: TEAL ACCENTS
MFR:
Series:
Size:
Color:
Contact:

Comments:

PT13
Desc: LATEX PAINT
Location: ORANGE ACCENT
MFR:
Series:
Size:
Color:
Contact:

Comments:

MISC

PL01
Desc: SOLID SURFACE
Location: RR COUNTERS, RE: INT ELEV
MFR: WILSONART
Series: SOLID SURFACE (051)
Size: 1/2"x30"x144"
Color: BROOKLYN CONCRETE 9219GS
Contact: EMILY.MERCER@WILSONART.COM

Comments:

PL02
Desc: SOLID SURFACE
Location: COUNTERS, RE: INT ELEV
MFR: DUPONT
Series: CORIAN SOLID SURFACE
Size:
Color: TBD
Contact:

Comments:

PL03
Desc: PLASTIC LAMINATE
Location: DOORS AND VERT MILLWORK
MFR: WILSONART
Series: 107 HGS
Size: VARIES
Color: 7928-38 CASTLE OAK
Contact: EMILY.MERCER@WILSONART.COM

Comments:

SF01
Desc: PHENOLIC TOILET PARTITION
Location: RESTROOMS
MFR: ASI
Series: COLOR THRU PHENOLIC
Size: RE:PLAN
Color: PASTEL GREY 3074
Contact:

Comments: CEILING HUNG

SF02
Desc: PHENOLIC LOCKERS
Location:
MFR:
Series:
Size:
Color:
Contact:

Comments: INTEGRATED BENCH SEAT W/ SHOE SHELF RE: FFE PACKAGE

SF04
Desc: FRP
Location: CONCESSIONS WALLS
MFR: MARLITE (OR APPROVED EQUAL)
Series: PEBBLED FRP
Size: 4'x8'
Color: P199 BRIGHT WHITE
Contact:

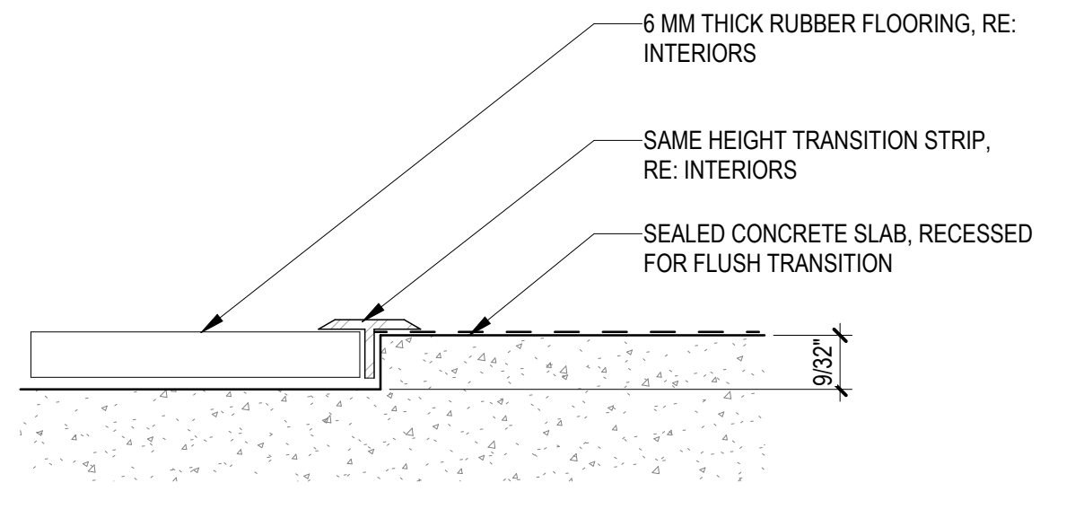
Comments: CLASS 1, PROVIDE WHITE PVC TRIM

WD01
Desc: OSB
Location: RE: ELEVATIONS
MFR:
Series:
Size:
Color:
Contact:

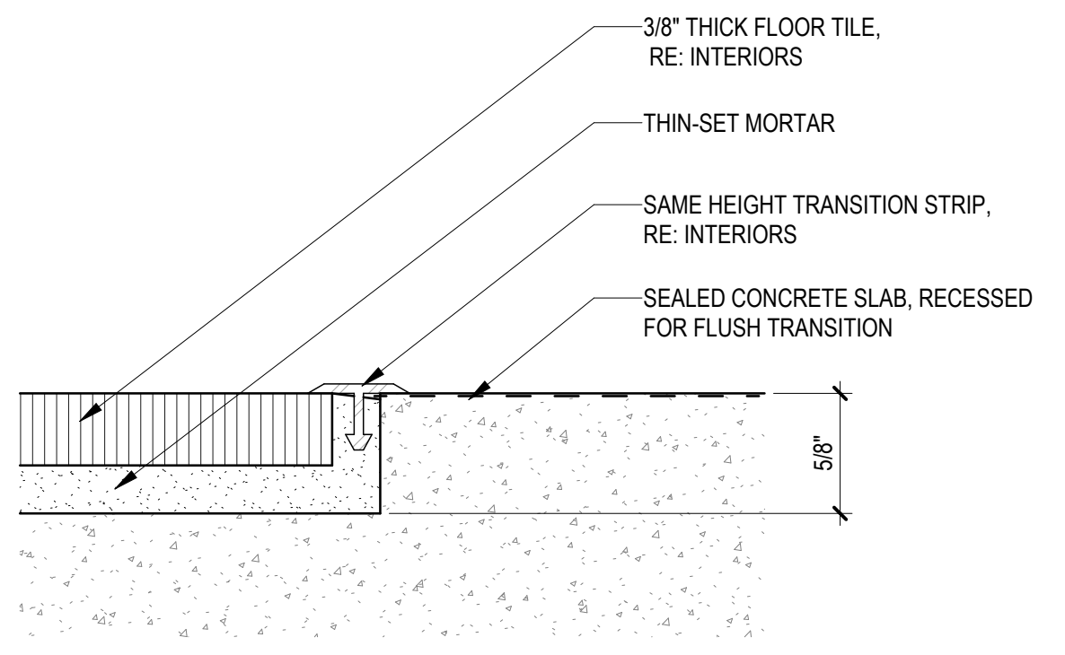
Comments:

GENERAL NOTES - FINISHES

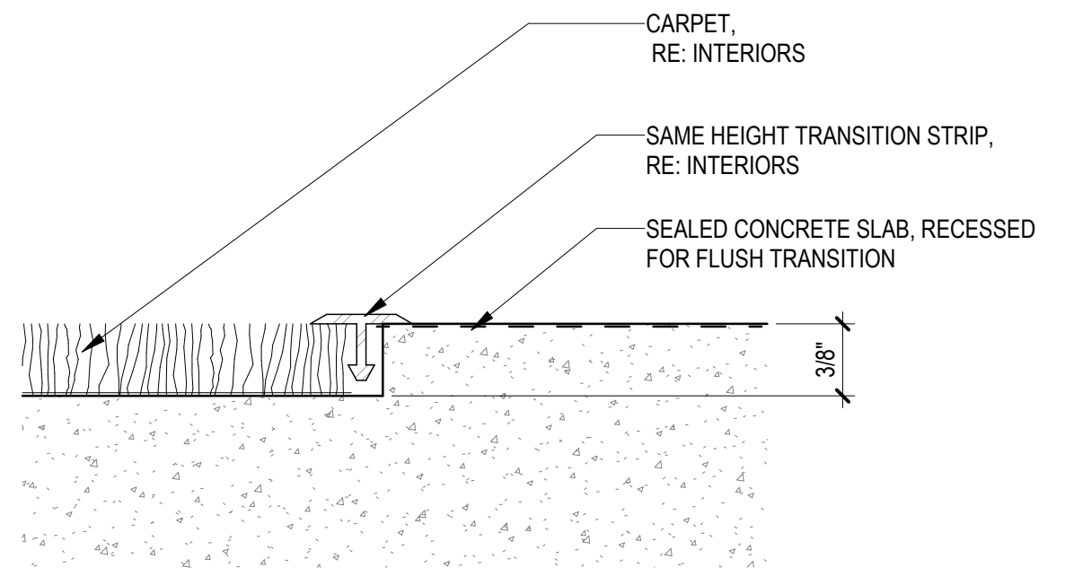
1. ALL WALL/CEILING MATERIALS SHALL MEET FLAME SPREAD CLASS REQUIRED PER IBC TABLE 803.9.
2. REFER TO EXTERIOR/INTERIOR ELEVATION SHEETS FOR ADDITIONAL FINISH INFORMATION.
3. FINISH SCHEDULE DESIGNATIONS FOLLOW PLAN NORTH.
4. REFER TO REFLECTED CEILING PLANS FOR CEILING TYPES AND HEIGHTS.
5. PROVIDE 5% ATTIC STOCK ON ALL FLOORING, WALL TILES, AND WALL COVERINGS.
6. ALL WALLS TO RECEIVE ONE (1) COAT PRIMER AND TWO (2) COATS PAINT.
7. ALL PAINT SHALL BE APPLIED IN ACCORDANCE TO THE MANUFACTURER'S SPECIFICATIONS AND PROJECT SPECIFICATIONS FOR THE APPLIED SURFACE.
8. CARPET SHALL NOT RECEIVE ANY TRAFFIC FOR 24 HOURS AFTER INSTALLATION. ENSURE CARPET FOR EACH FLOOR COMES FROM THE SAME DYE LOT.
9. CARPET TO BE INSTALLED PER MANUFACTURER'S RECOMMENDATIONS.
10. ALL RUBBER TRANSITIONS / REDUCER STRIPS TO MATCH CARPET IN COLOR. SUBMIT FOR ARCHITECT APPROVAL.
11. ALL VINYL FLOORING TO BE INSTALLED, CLEANED, STRIPPED, AND WAXED PER MANUFACTURER'S RECOMENDATIONS. FLOORING SHALL NOT RECEIVE ANY TRAFFIC FOR 24 HOURS AFTER INSTALLATION AND NO HEAVY WEIGHT TRAFFIC FOR 48 HOURS.
12. ALL CHANGES IN FLOOR MATERIAL BETWEEN ROOM SHALL OCCUR AT THE CENTER LINE OF THE DOOR U.N.O.
13. GROUT COLOR TO MATCH ADJACENT STONE / TILES. ALL STONE TILE SURFACES TO BE FLUSH. NO ABRUPT LIPS OR EDGES. SUBMIT SAMPLE FOR ARCHITECT APPROVAL.
14. ENSURE ALL FABRIC WALL COVERINGS COME FROM THE SAME DYE LOT. ALL FABRICS TO BE CLASS A AND FLAME RETARDANT U.N.O.
15. INSTALL WALL COVERINGS PER MANUFACTURER'S RECOMMENDATIONS FOR EACH TYPE OF FABRIC (DIRECT GLUE, WRAPPED PANELS, ETC.) GENERAL CONTRACTOR TO COORDINATE APPROPRIATE METHOD OF INSTALLATION.
16. IN LOCATIONS WHERE DIRECT GLUE VINYL WALL COVERINGS TERMINATE AT REVEAL, WALL COVERING IS TO WRAP INTO THE REVEAL U.N.O.
17. PROVIDE PAPER BACKER FOR DIRECT GLUE INSTALLATION, UNBACKED FOR WRAPPED PANEL APPLICATION.
18. ALL EXTERIOR CONCRETE TO RECEIVE CN01


6 MM THICK RUBBER FLOORING, RE: INTERIORS
SAME HEIGHT TRANSITION STRIP, RE: INTERIORS
SEALED CONCRETE SLAB, RECESSED FOR FLUSH TRANSITION
9/32"

TRANSITION - RUBBER FLOOR TO CONCRETE 3
12" = 1'-0"


3/8" THICK FLOOR TILE, RE: INTERIORS
THIN-SET MORTAR
SAME HEIGHT TRANSITION STRIP, RE: INTERIORS
SEALED CONCRETE SLAB, RECESSED FOR FLUSH TRANSITION
5/8"

FLOOR TRANSITION - TILE TO CONCRETE 2
12" = 1'-0"


CARPET, RE: INTERIORS
SAME HEIGHT TRANSITION STRIP, RE: INTERIORS
SEALED CONCRETE SLAB, RECESSED FOR FLUSH TRANSITION
3/8"

FLOOR TRANSITION - CARPET TO CONCRETE 1
12" = 1'-0"

SEAL

CLIENT

City of West Memphis
205 Redding St. West
Memphis, AR 72301

DRAWING ISSUE

№.	DATE	DESCRIPTION
	2026-01-12	ISSUE FOD DESIGN DEVELOPMENT
	2026-03-16	75% CONSTRUCTION DOCUMENT PROGRESS

ARCHITECT

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Projectluong.com
TBAE REG. No. BR 4215

CONSULTANT

JOB INFO

CITY OF WEST MEMPHIS
RECREATION CENTER
ST HWY 191/I-40 SERV
West Memphis, AR 72301

JOB No.: WESCIT00561

SHEET TITLE

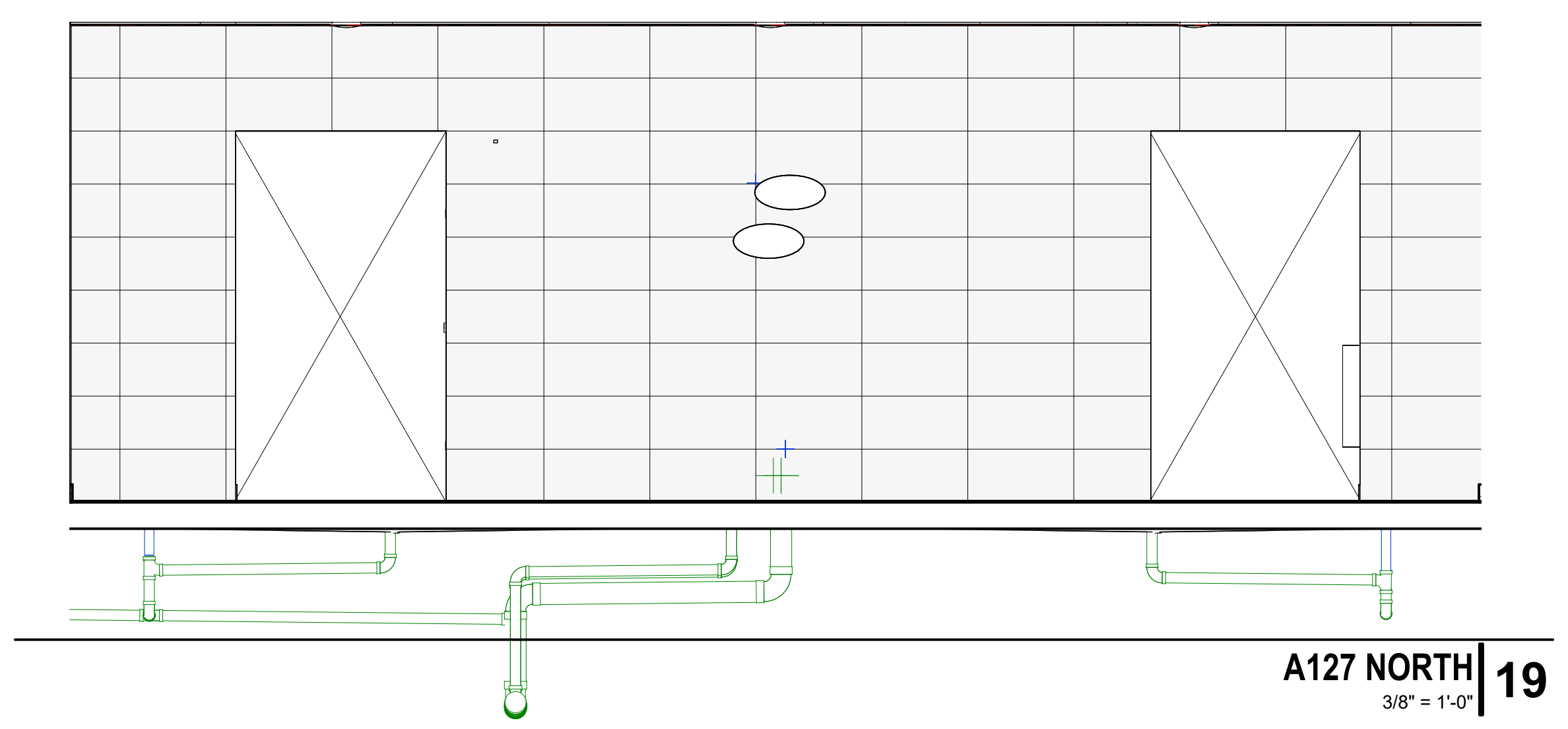
FINISH AND
MATERIAL LEGEND

SHEET NUMBER

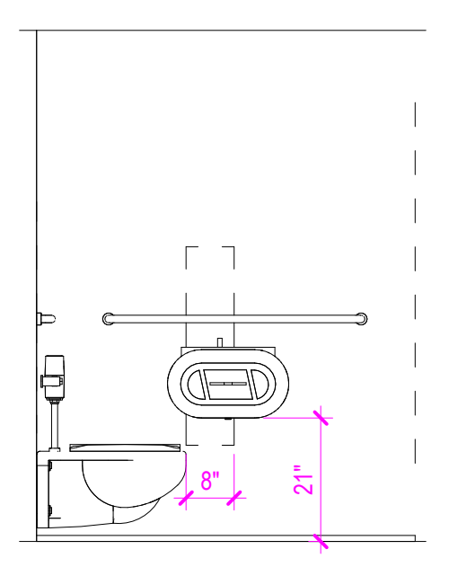
A-640

FILE PATH: Autodesk Docs://City of West Memphis Recreation Center/WMR_BLDG A_RAC_ARCH.rvt
DATE PRINTED: 4/20/2026 9:10:29 AM

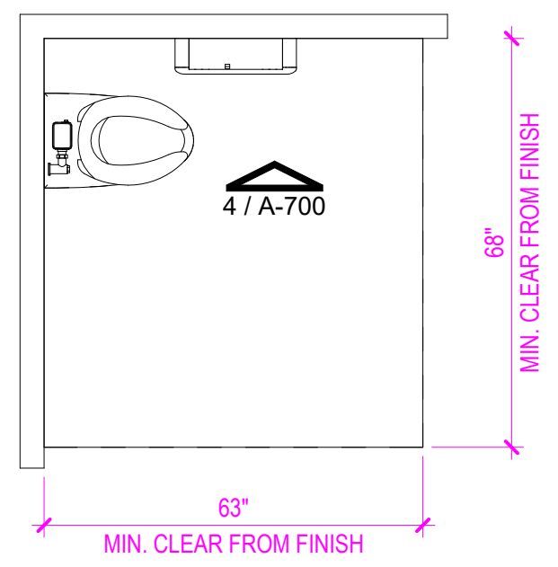
A.M.D.G.



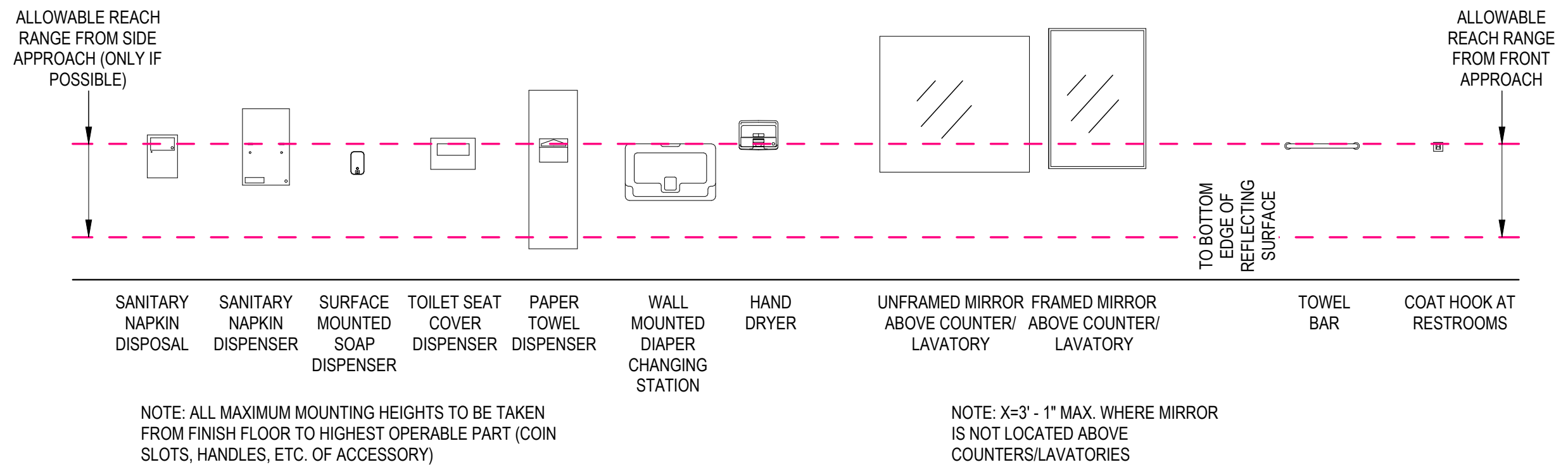
A127 NORTH 19
3/8" = 1'-0"



TYPICAL ACCESSIBLE STALL 4
3/8" = 1'-0"


4 / A-700
68"
MIN. CLEAR FROM FINISH
63"
MIN. CLEAR FROM FINISH

TYPICAL RESTROOM STALL PLAN 3
3/8" = 1'-0"


ALLOWABLE REACH RANGE FROM SIDE APPROACH (ONLY IF POSSIBLE)
ALLOWABLE REACH RANGE FROM FRONT APPROACH
TO BOTTOM EDGE OF REFLECTING SURFACE
SANITARY NAPKIN DISPOSAL
SANITARY NAPKIN DISPENSER
SURFACE MOUNTED SOAP DISPENSER
TOILET SEAT COVER DISPENSER
PAPER TOWEL DISPENSER
WALL MOUNTED DIAPER CHANGING STATION
HAND DRYER
UNFRAMED MIRROR ABOVE COUNTER/ LAVATORY
FRAMED MIRROR ABOVE COUNTER/ LAVATORY
TOWEL BAR
COAT HOOK AT RESTROOMS

NOTE: ALL MAXIMUM MOUNTING HEIGHTS TO BE TAKEN FROM FINISH FLOOR TO HIGHEST OPERABLE PART (COIN SLOTS, HANDLES, ETC. OF ACCESSORY)

NOTE: X=3' - 1" MAX. WHERE MIRROR IS NOT LOCATED ABOVE COUNTERS/LAVATORIES

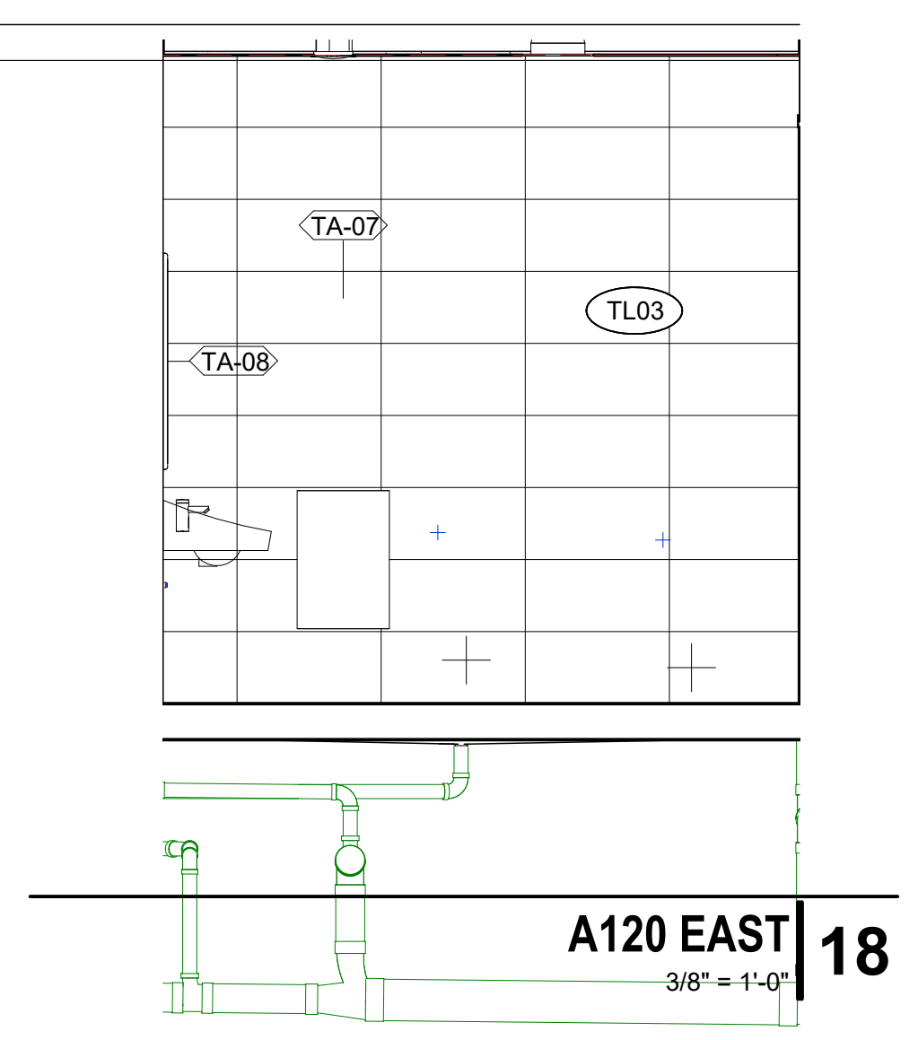
STANDARD MOUNTING HEIGHTS - RESTROOM 2
1/4" = 1'-0"

KEYNOTES

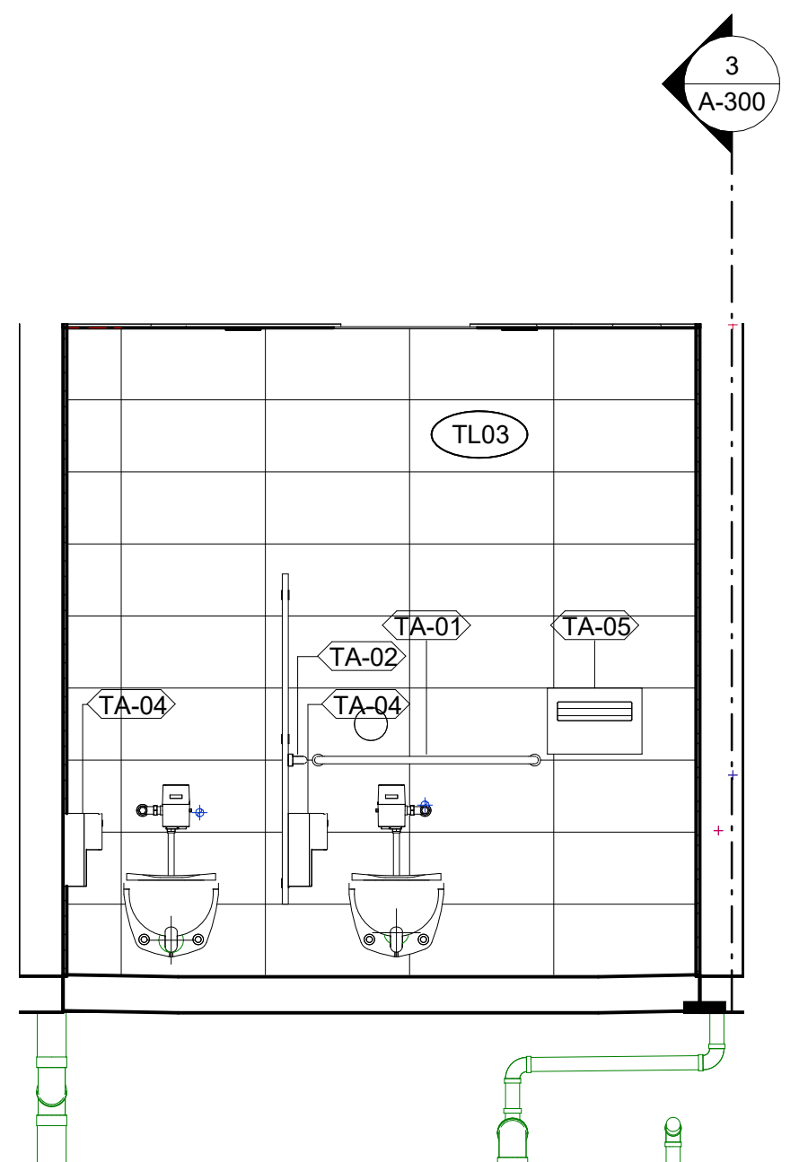
NOTE: KEYNOTE NUMBERING IS FOR ORGANIZATIONAL PURPOSES ONLY AND NOT INTENDED TO REFERENCE A SPECIFIC CSI DIVISION

NUMBER	DESCRIPTION

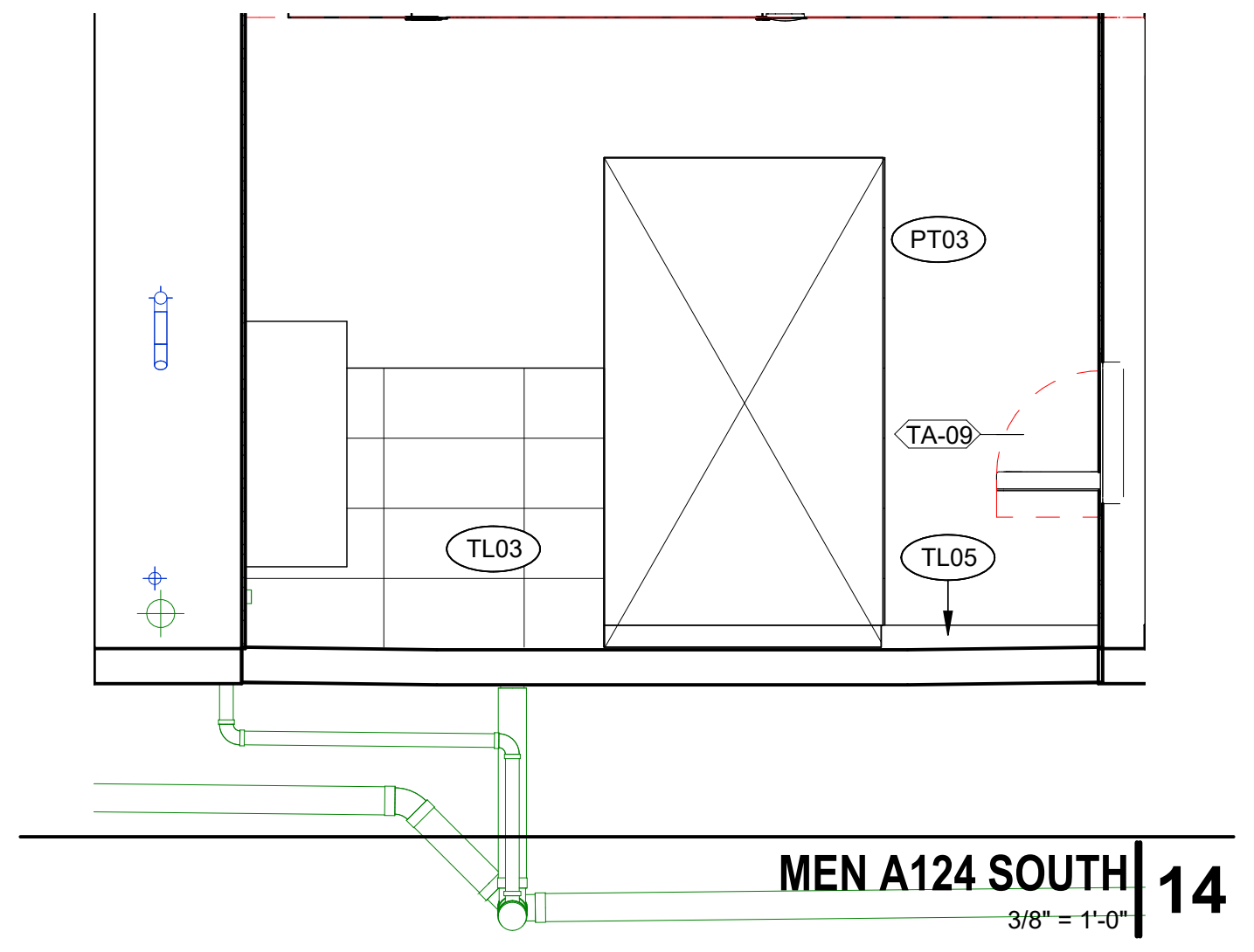
MARK	MANUFACTURER	MODEL	DESCRIPTION
TA-01	ASI	3701-36	36" GRAB BAR
TA-02	ASI	3701-42	42" GRAB BAR
TA-03	ASI	20852	SANITARY WASTE DISPOSAL
TA-04	ASI	0030	SURFACE MOUNTED MULTI-ROLL TOILET TISSUE DISPENSER
TA-05	ASI	0477-SM	TOILET SEAT COVER DISPENSER
TA-06	ASI	0340	SOAP DISPENSER
TA-07	ASI	0469	RECESSED PAPER TOWEL DISPENSER AND WASTE RECEPTACLE 12 GAL
TA-08	ASI	0600-2436	24X36 MIRROR
TA-09	ASI	9018	RECESSED BABY CHANGING STATION
TA-10	ASI	1214-2 + 1224	SHOWER CURTAIN ROD
TA-11	ASI	8202	FOLDING SHOWER SEAT
TA-12	ASI		URINAL PARTITION


TA-07
TA-08
TL03

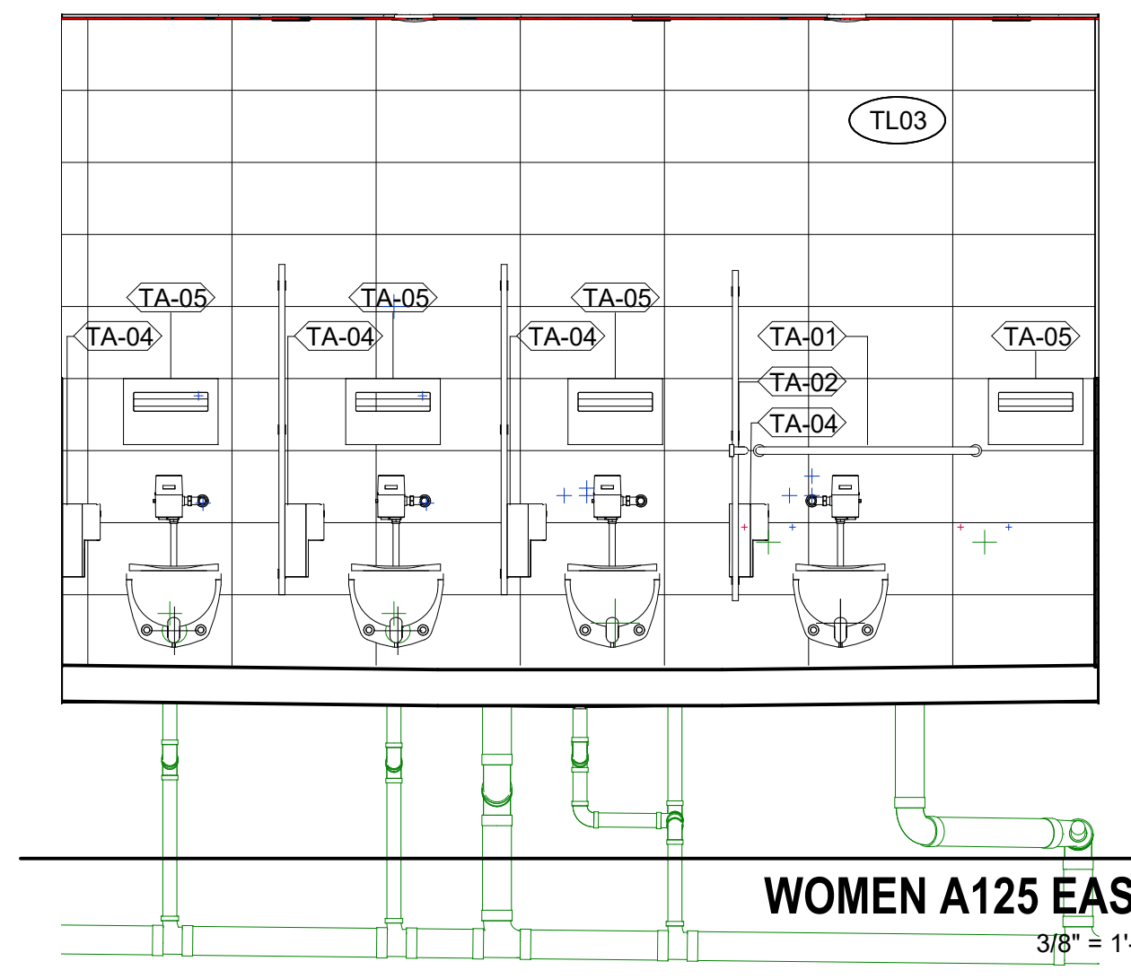
A120 EAST 18
3/8" = 1'-0"


3
A-300
TL03
TA-01
TA-02
TA-04
TA-04
TA-05

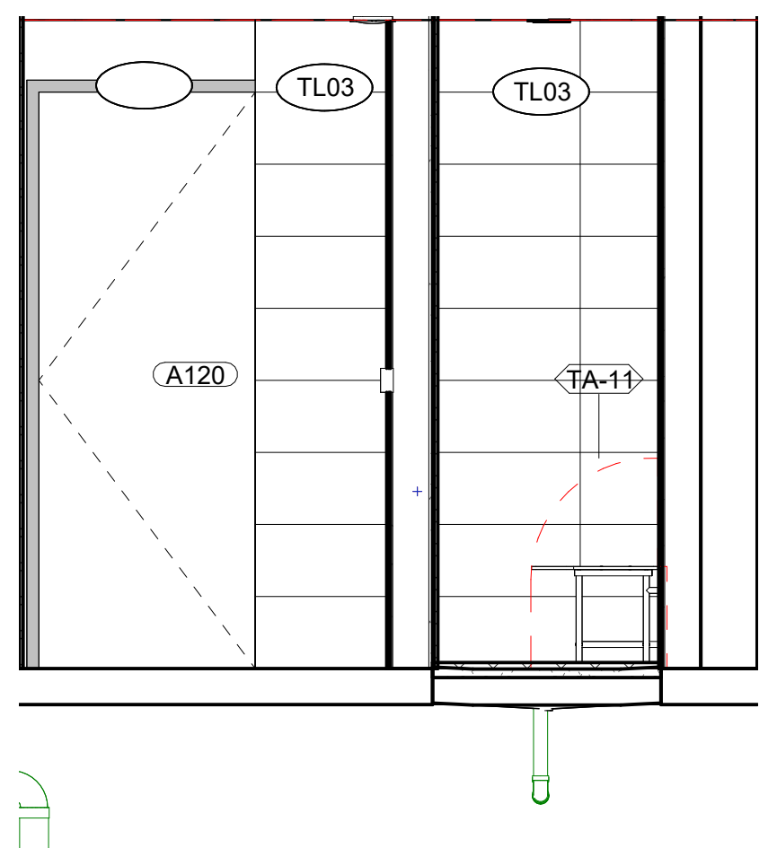
MEN A121 EAST 12
3/8" = 1'-0"


PT03
TA-09
TL03
TL05

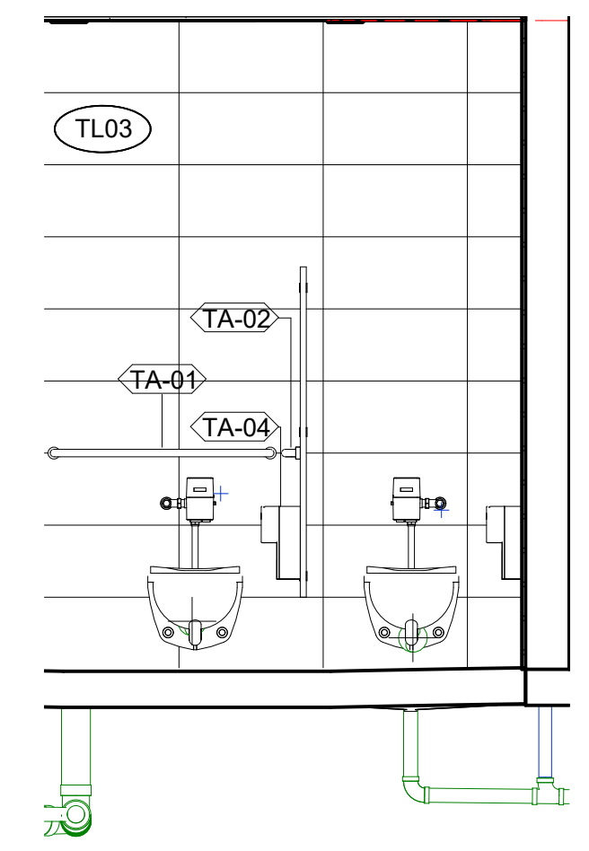
MEN A124 SOUTH 14
3/8" = 1'-0"


TL03
TA-05
TA-04
TA-05
TA-04
TA-05
TA-04
TA-01
TA-02
TA-04
TA-05

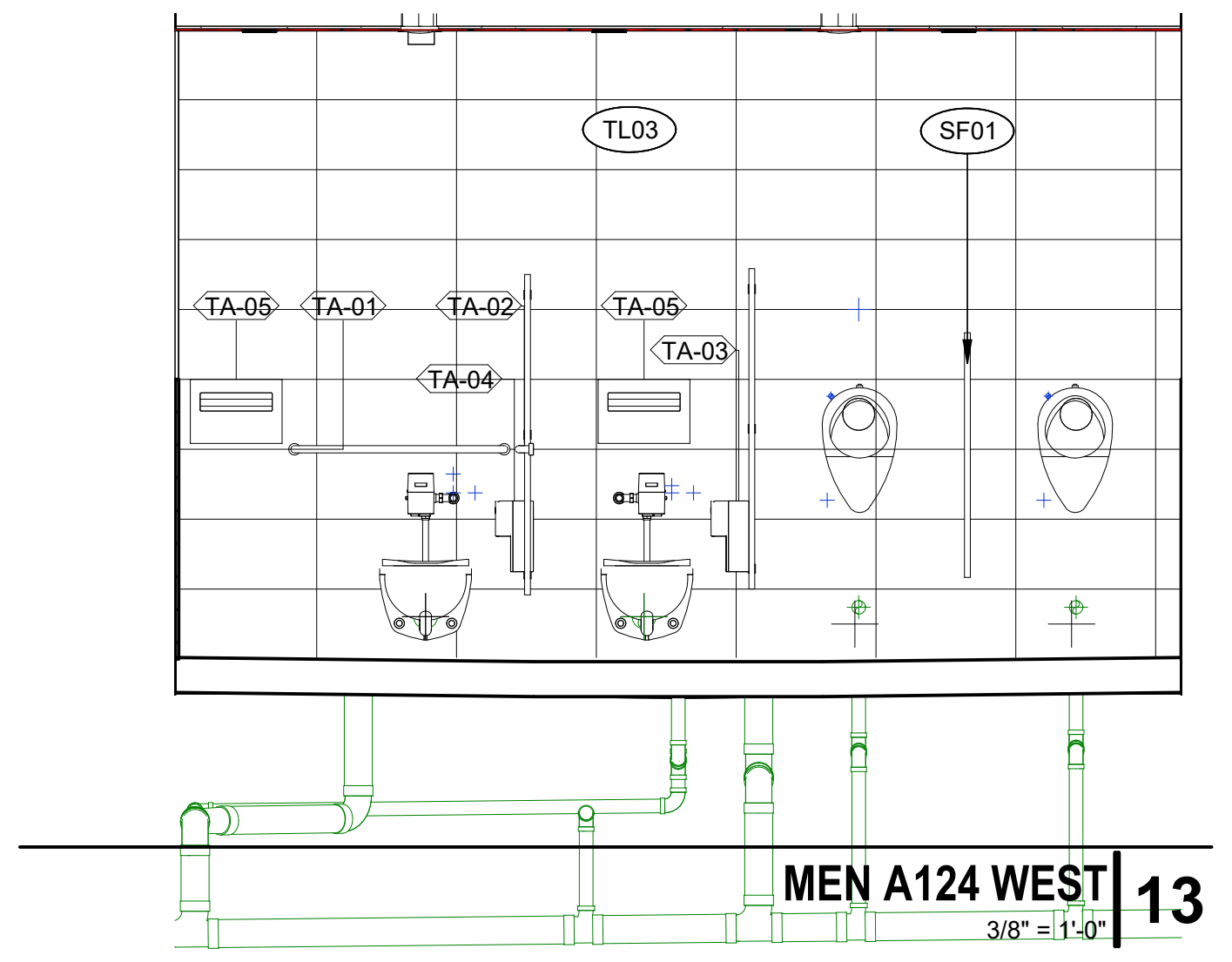
WOMEN A125 EAST 5
3/8" = 1'-0"


TL03
TL03
A120
TA-11

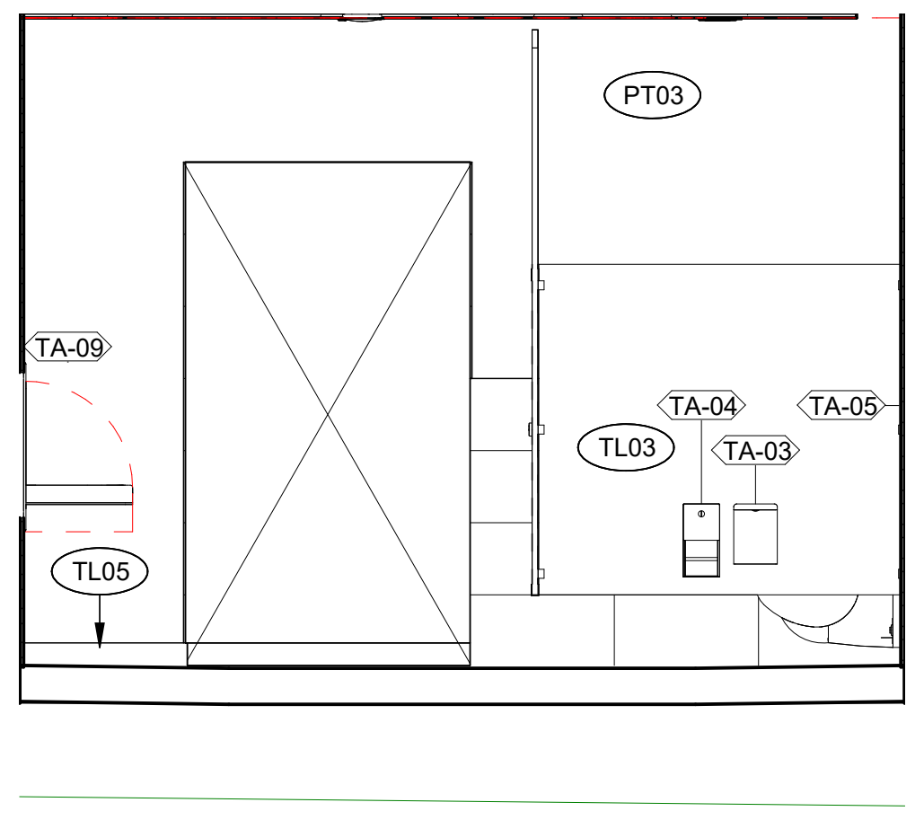
A120 NORTH 17
3/8" = 1'-0"


TL03
TA-02
TA-01
TA-04

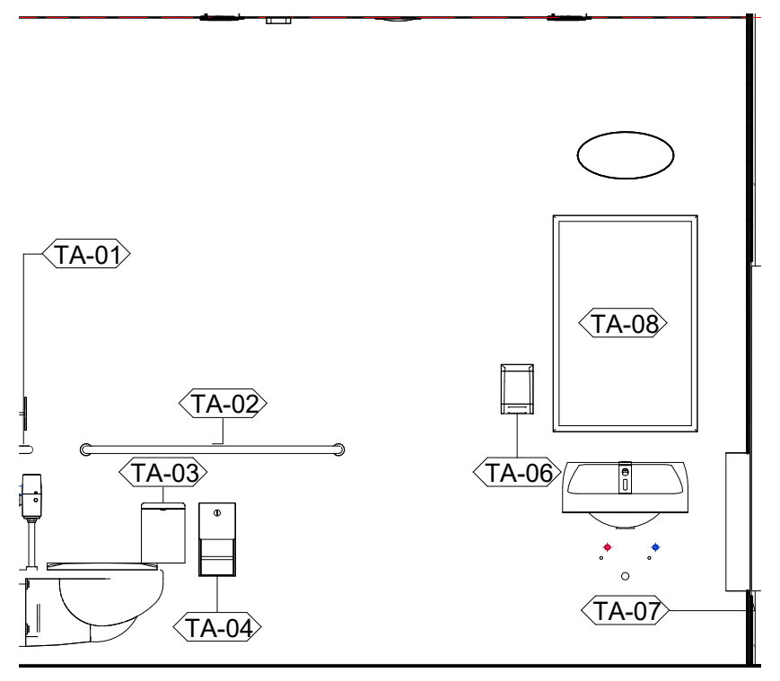
WOMEN A119 WEST 11
3/8" = 1'-0"


TL03
SF01
TA-05
TA-01
TA-02
TA-04
TA-05
TA-03

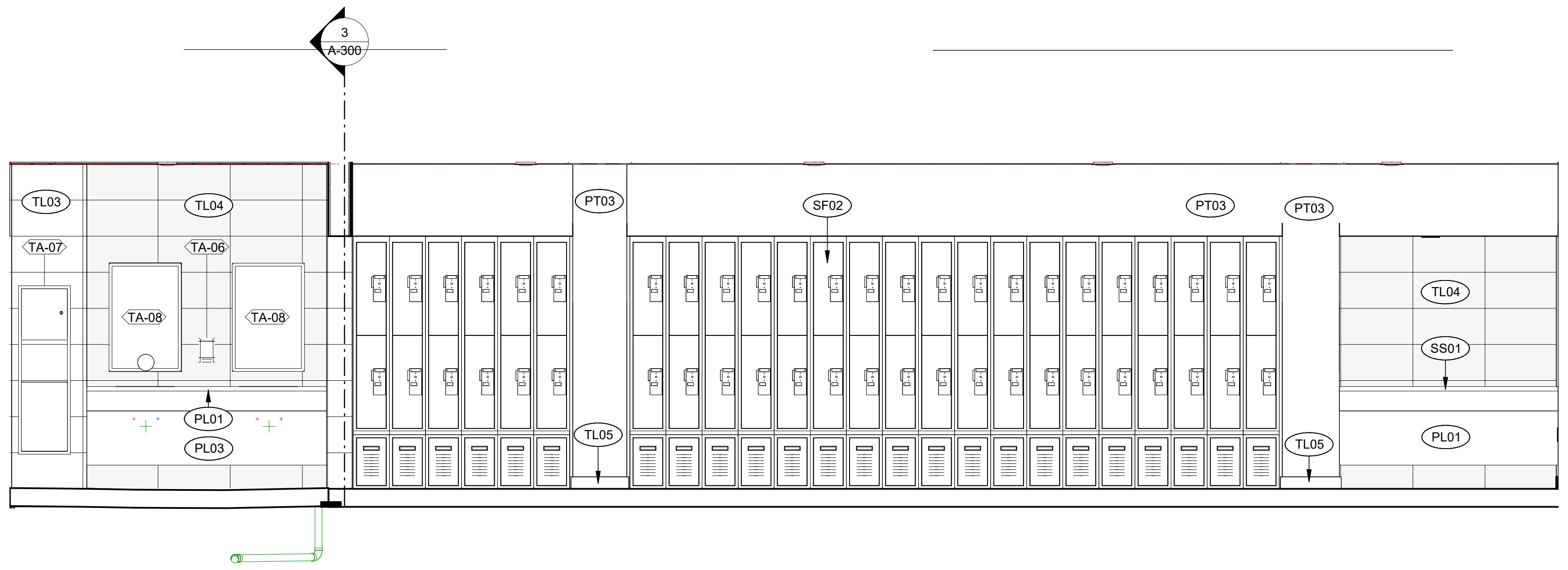
MEN A124 WEST 13
3/8" = 1'-0"


PT03
TA-09
TA-04
TA-05
TL03
TA-03
TL05

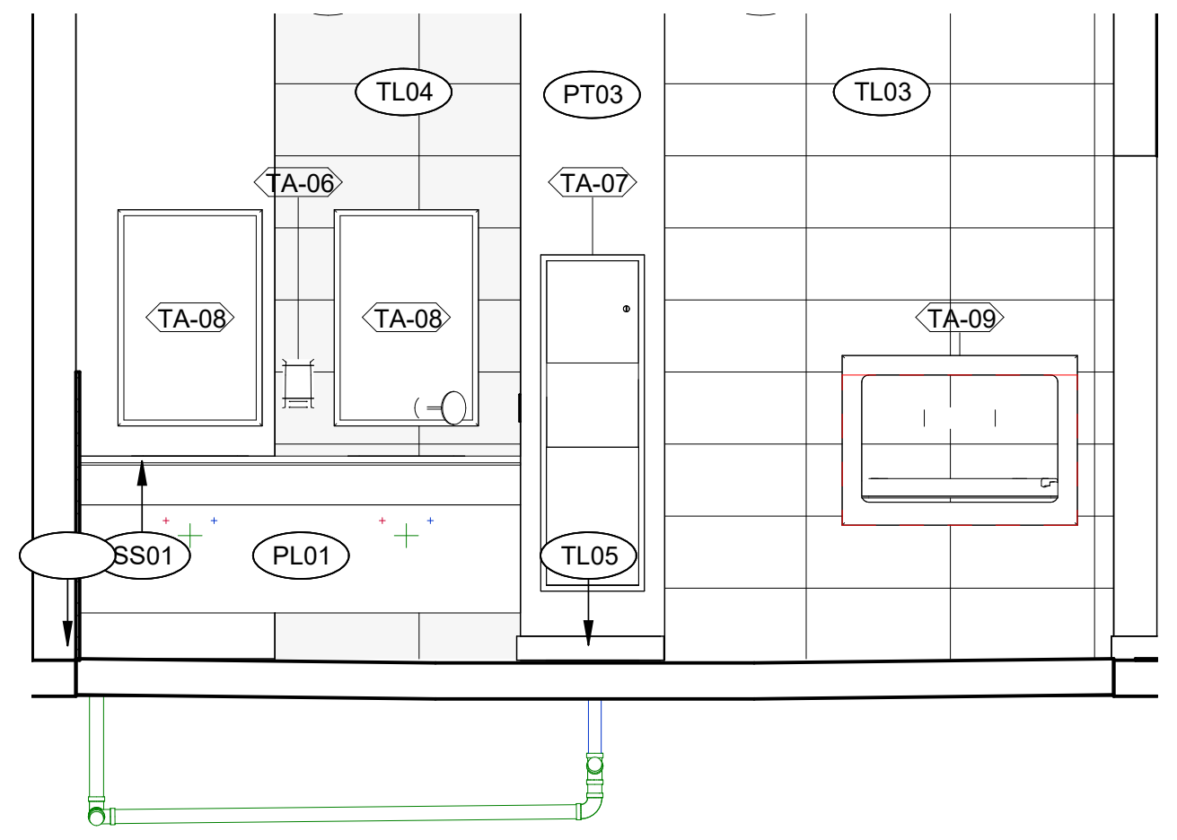
WOMEN A124 SOUTH 7
3/8" = 1'-0"


TA-01
TA-08
TA-02
TA-03
TA-06
TA-04
TA-07

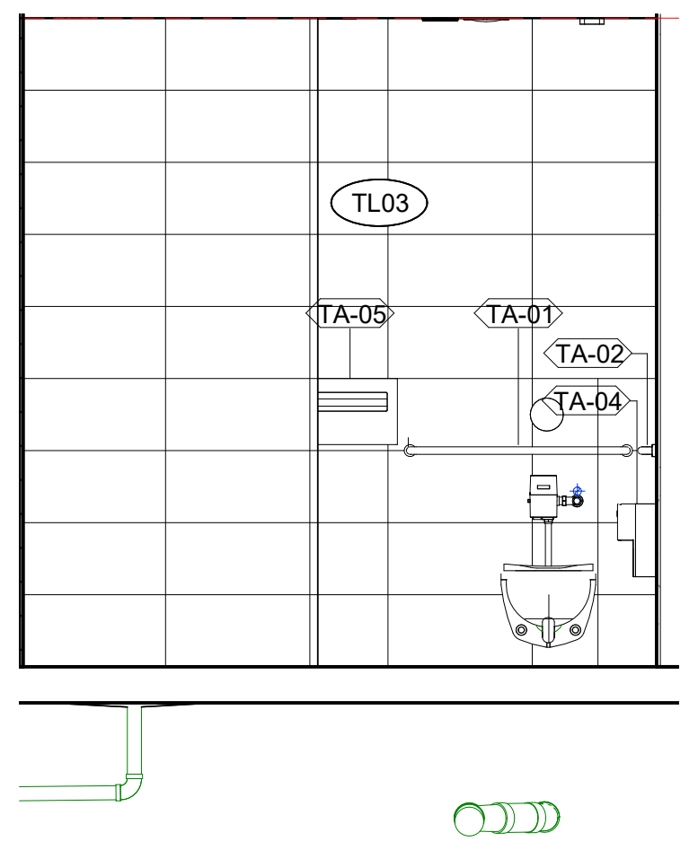
A120 SOUTH 16
3/8" = 1'-0"


3
A-300
TL03
TL04
TA-07
TA-06
TA-08
TA-08
PL01
PL03
PT03
SF02
PT03
PT03
TL04
SS01
PL01
TL05
TL05

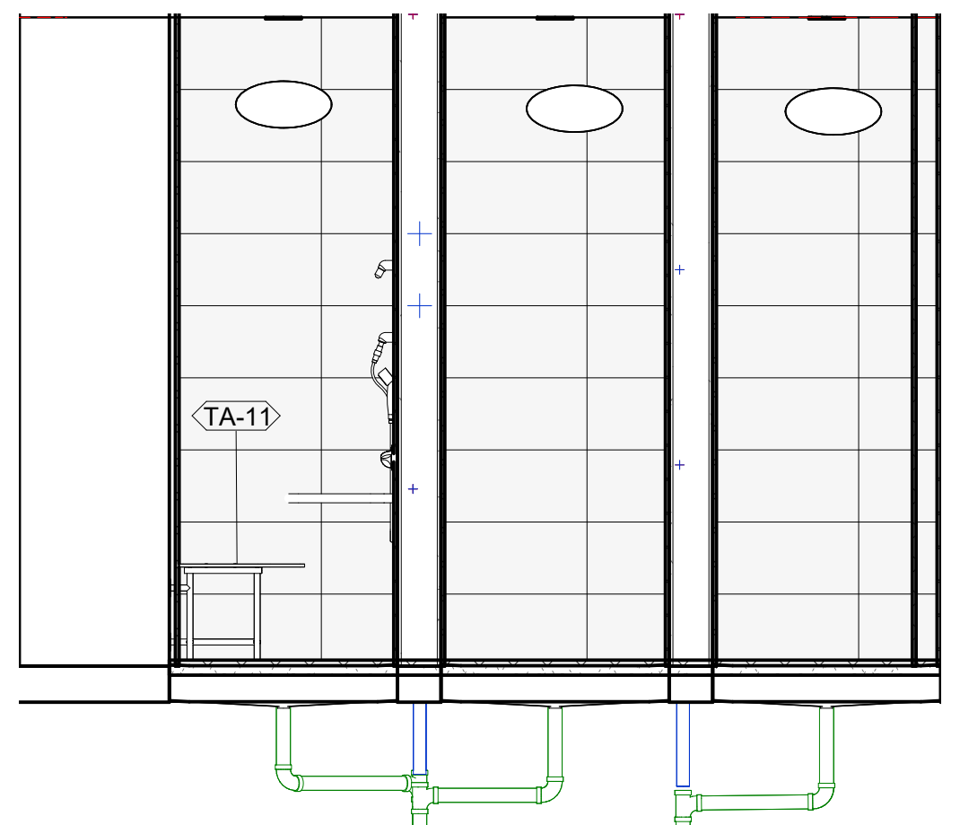
RESTROOM / LOCKER TYPICAL 10
3/8" = 1'-0"


TL04
PT03
TL03
TA-06
TA-07
TA-08
TA-08
TA-09
SS01
PL01
TL05

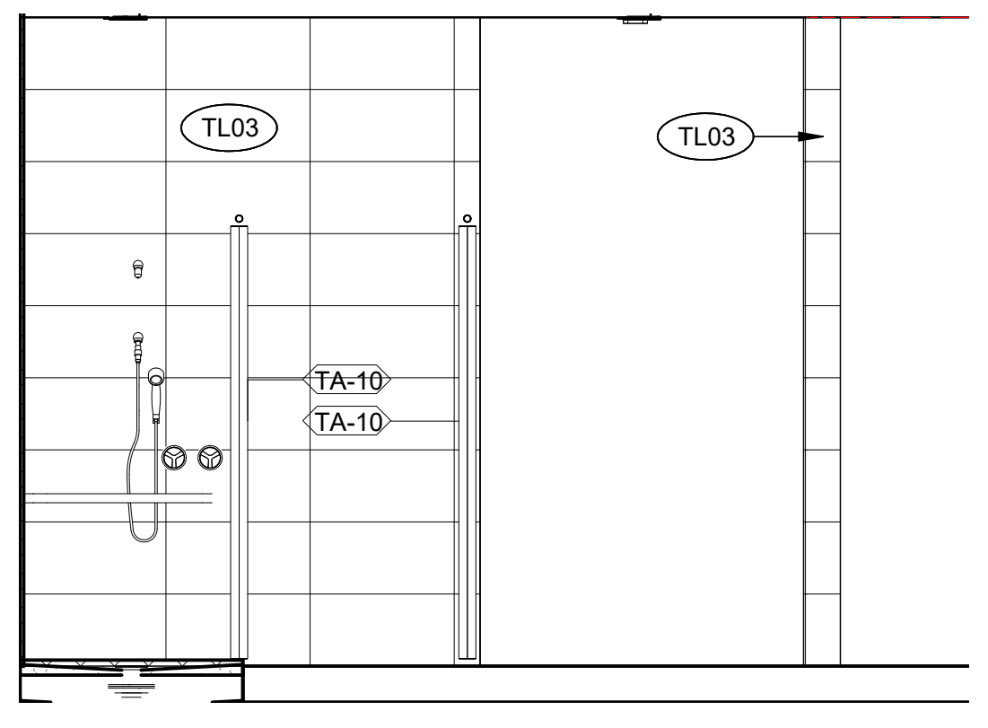
A124/A125 LAVATORY ELEVATION 6
3/8" = 1'-0"


TL03
TA-05
TA-01
TA-02
TA-04

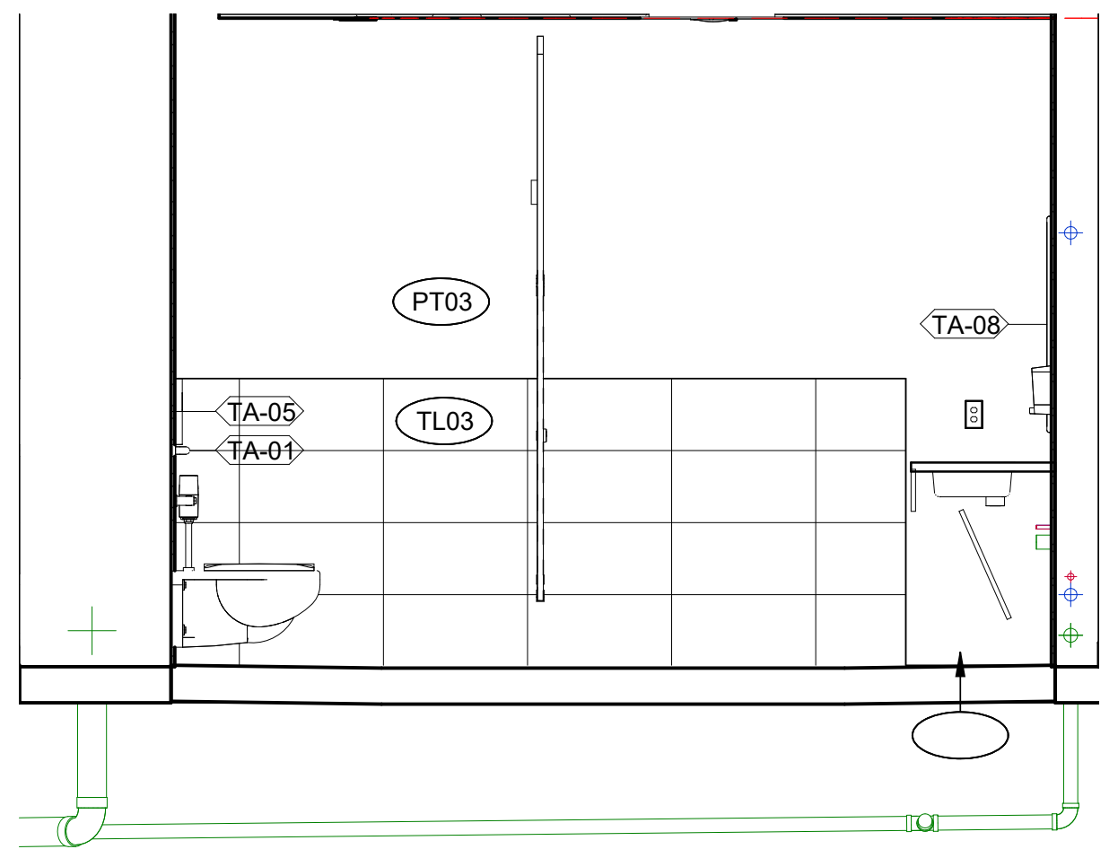
A120 WEST 15
3/8" = 1'-0"



SHOWER TYPICAL 9
3/8" = 1'-0"


TL03
TL03
TA-10
TA-10

ADA SHOWER TYPICAL 8
3/8" = 1'-0"


PT03
TA-08
TA-05
TA-01
TL03

WOMEN A125 NORTH 1
3/8" = 1'-0"

SEAL

CLIENT

City of West Memphis
205 Redding St. West
Memphis, AR 72301

DRAWING ISSUE

№.	DATE	DESCRIPTION
	2026-01-12	ISSUE FOD DESIGN DEVELOPMENT
	2026-03-16	75% CONSTRUCTION DOCUMENT PROGRESS

ARCHITECT

PROJECT LƯƠNG

HOUSTON +1 346 708 8241 820 Gessner Rd., Suite 775, Houston, TX 77024
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Projectluong.com
TBAE REG. No. BR 4215

CONSULTANT

JOB INFO

CITY OF WEST MEMPHIS
RECREATION CENTER
ST HWY 191/I-40 SERV
West Memphis, AR 72301

JOB No.: WESCIT00561

SHEET TITLE

INTERIOR ELEVATIONS

SHEET NUMBER

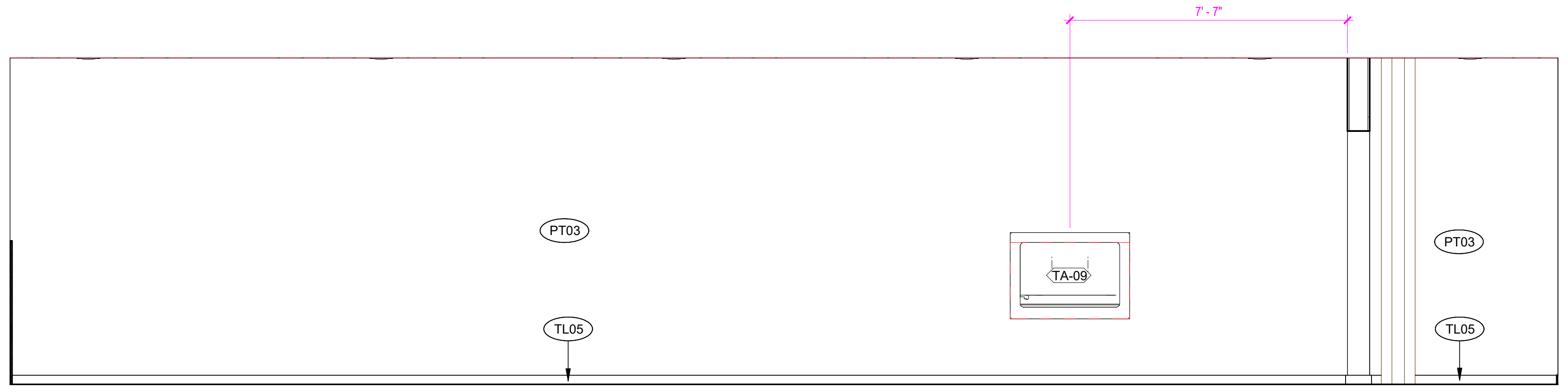
A-700

A.M.D.G.

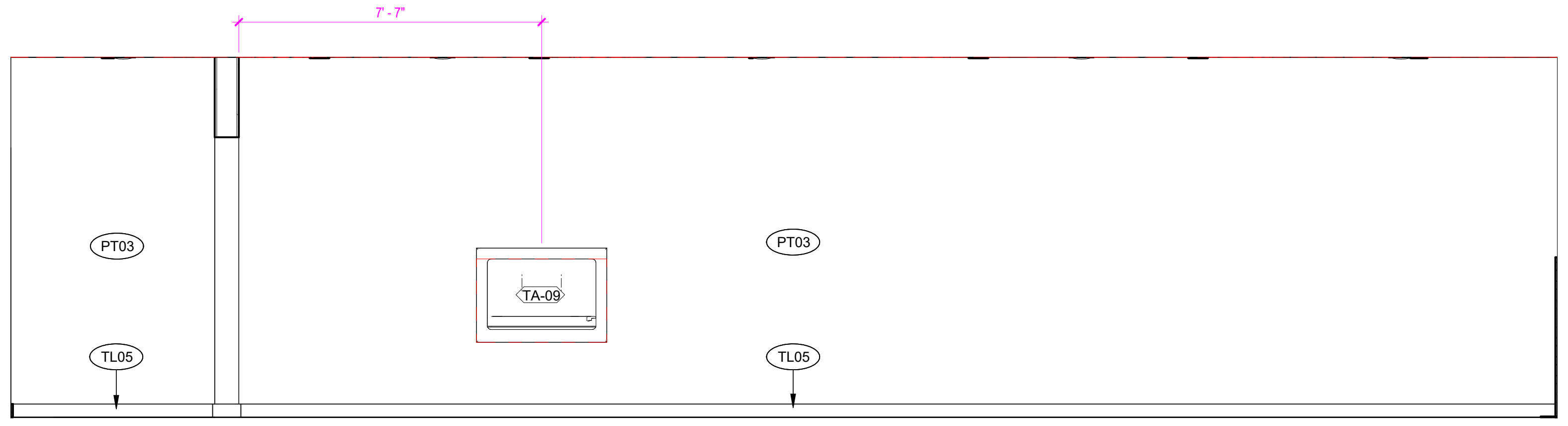
KEYNOTES

NOTE: KEYNOTE NUMBERING IS FOR ORGANIZATIONAL PURPOSES ONLY AND NOT INTENDED TO REFERENCE A SPECIFIC CSI DIVISION

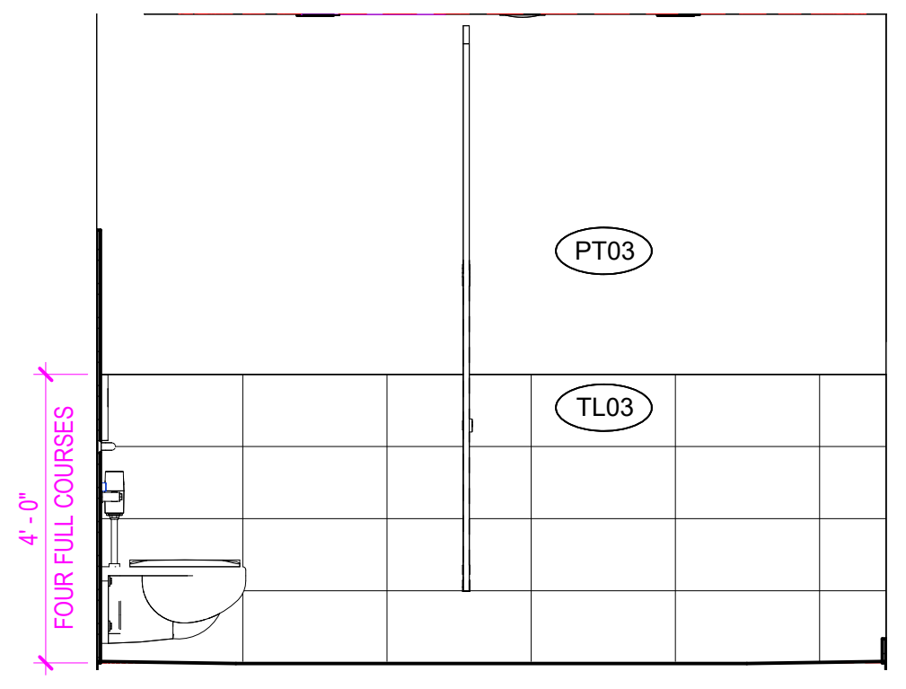
NUMBER	DESCRIPTION


7' - 7"
PT03
TA-09
PT03
TL05
TL05

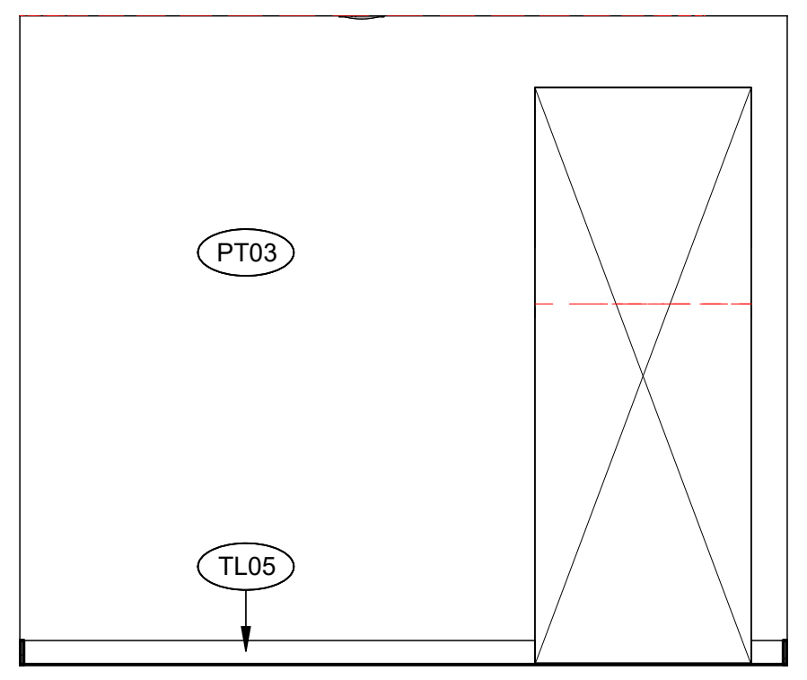
WOMEN A153 WEST 6
3/8" = 1'-0"


7' - 7"
PT03
TA-09
PT03
TL05
TL05

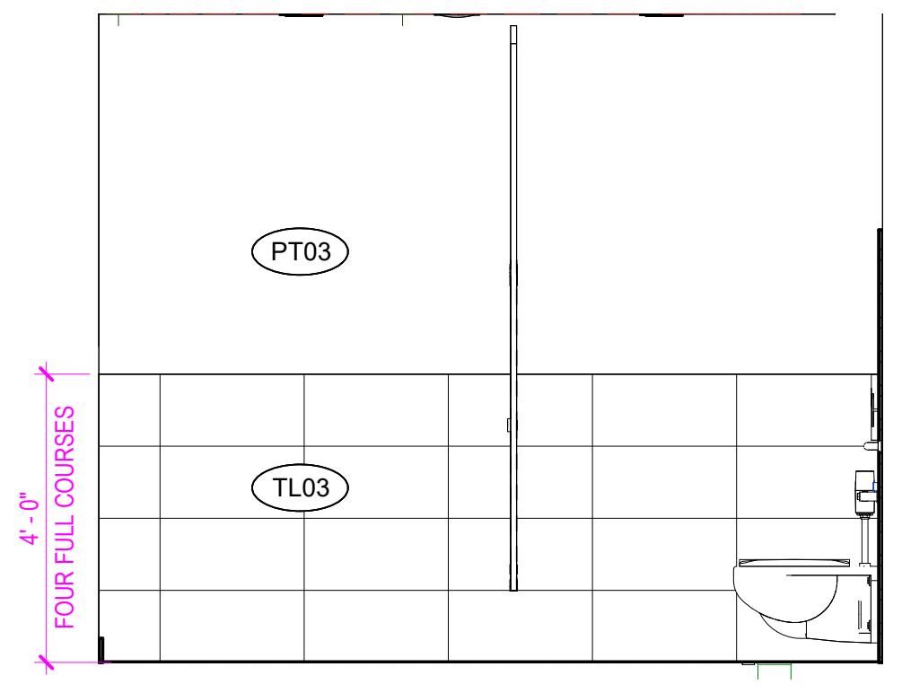
MEN A154 WEST 2
3/8" = 1'-0"


PT03
TL03
4' - 0"
FOUR FULL COURSES

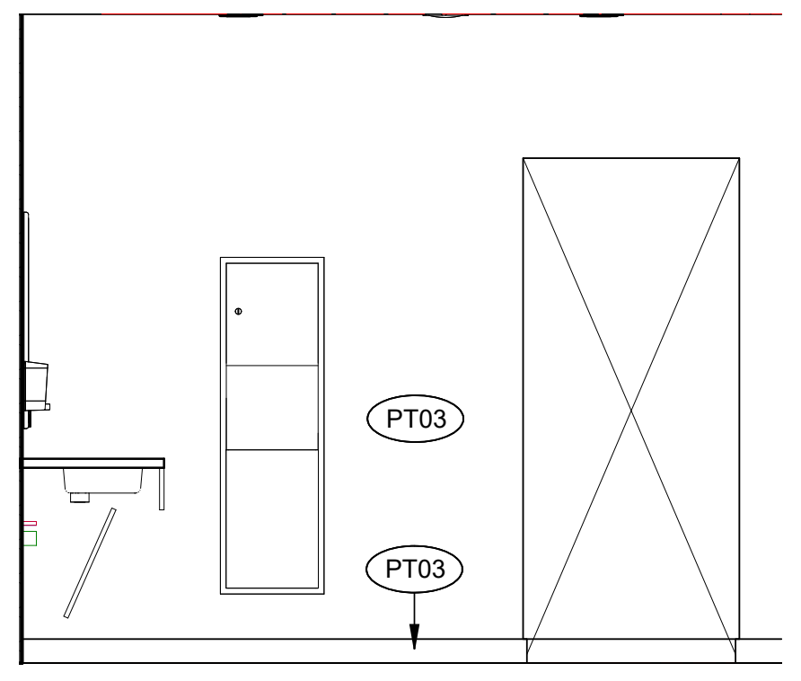
WOMEN A153 SOUTH 8
3/8" = 1'-0"



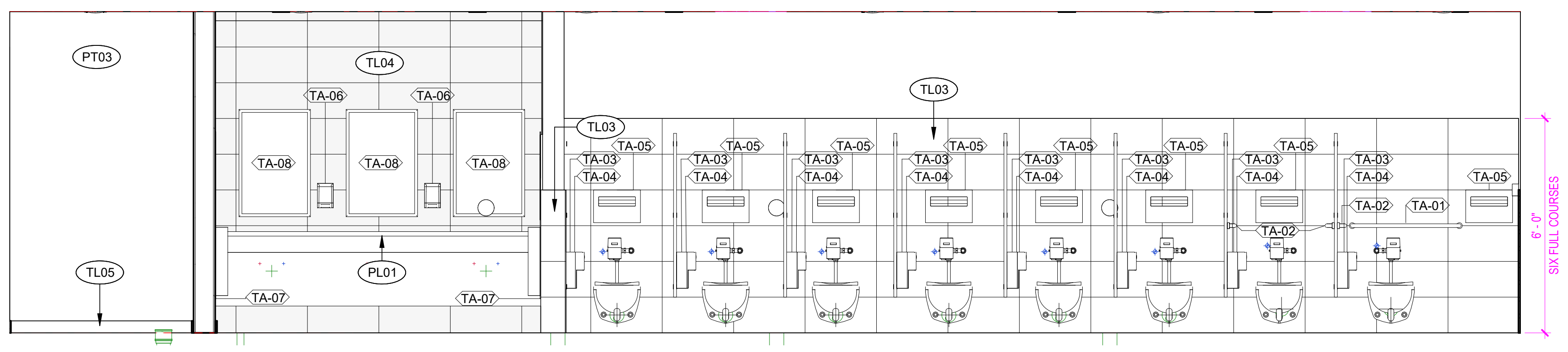
WOMEN A153 NORTH 7
3/8" = 1'-0"


PT03
TL03
4' - 0"
FOUR FULL COURSES

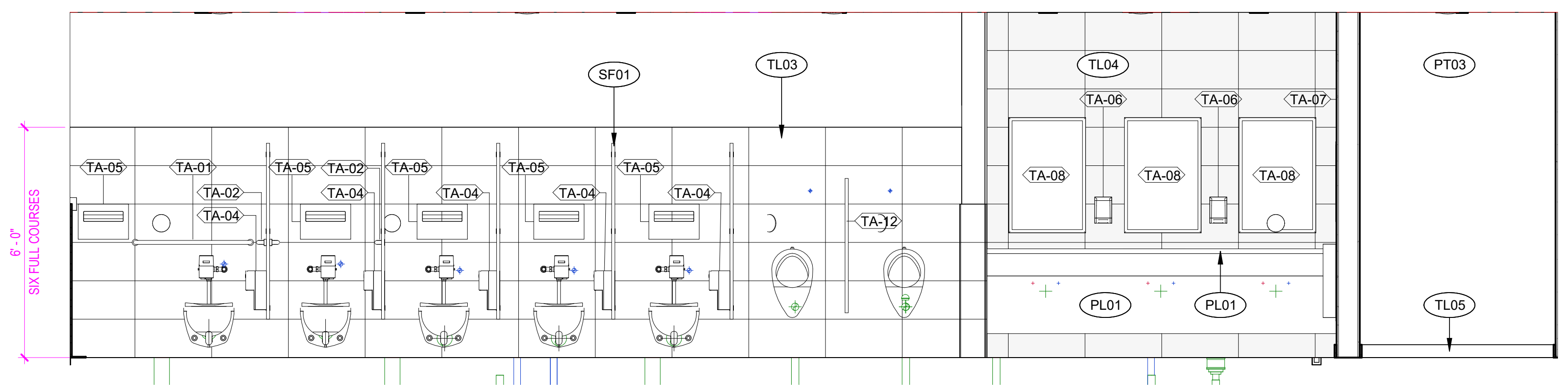
MEN A154 NORTH 4
3/8" = 1'-0"



MEN A154 SOUTH 3
3/8" = 1'-0"


PT03
TL04
TA-06
TA-06
TA-08
TA-08
TA-08
TL05
PL01
TA-07
TA-07
TL03
TL03
TA-05
TA-03
TA-04
TA-02
TA-01
TA-02
6' - 0"
SIX FULL COURSES

WOMEN A153 EAST 5
3/8" = 1'-0"


SF01
TL03
TA-05
TA-01
TA-02
TA-04
TA-05
TA-02
TA-04
TA-12
TL04
TA-06
TA-06
TA-07
TA-08
TA-08
TA-08
PL01
PL01
PT03
TL05
6' - 0"
SIX FULL COURSES

MEN A154 EAST 1
3/8" = 1'-0"

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SEAL

CLIENT

City of West Memphis
205 Redding St. West
Memphis, AR 72301

DRAWING ISSUE

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	2026-03-16	75% CONSTRUCTION DOCUMENT PROGRESS

ARCHITECT

PROJECT LƯƠNG

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SANTA MONICA	+1 213 394 7230	730 Arizona Ave., Santa Monica, CA 90401

Projectluong.com
TBAE REG. No. BR 4215

CONSULTANT

JOB INFO

CITY OF WEST MEMPHIS
RECREATION CENTER
ST HWY 191/I-40 SERV
West Memphis, AR 72301

JOB No.: WESCIT00561

SHEET TITLE
INTERIOR ELEVATIONS

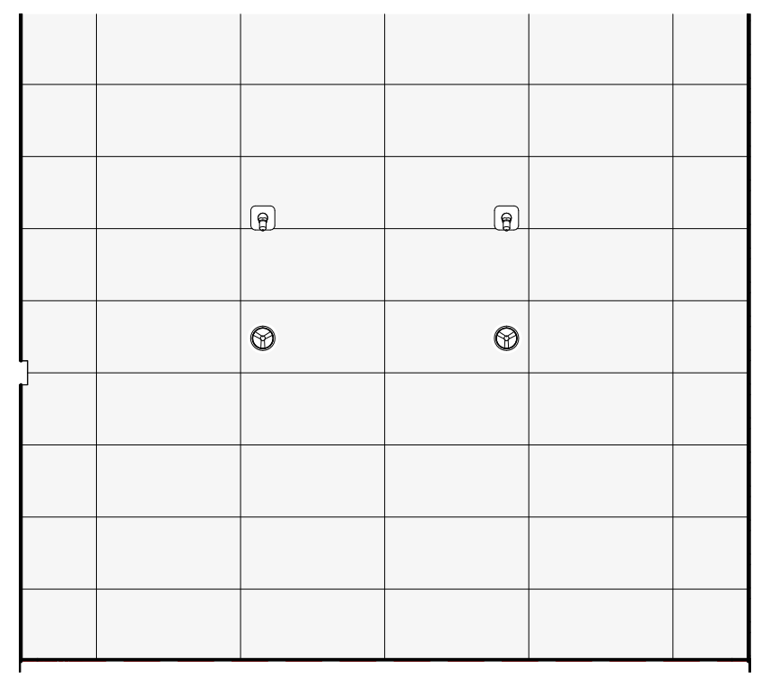
SHEET NUMBER
A-701

A.M.D.G.

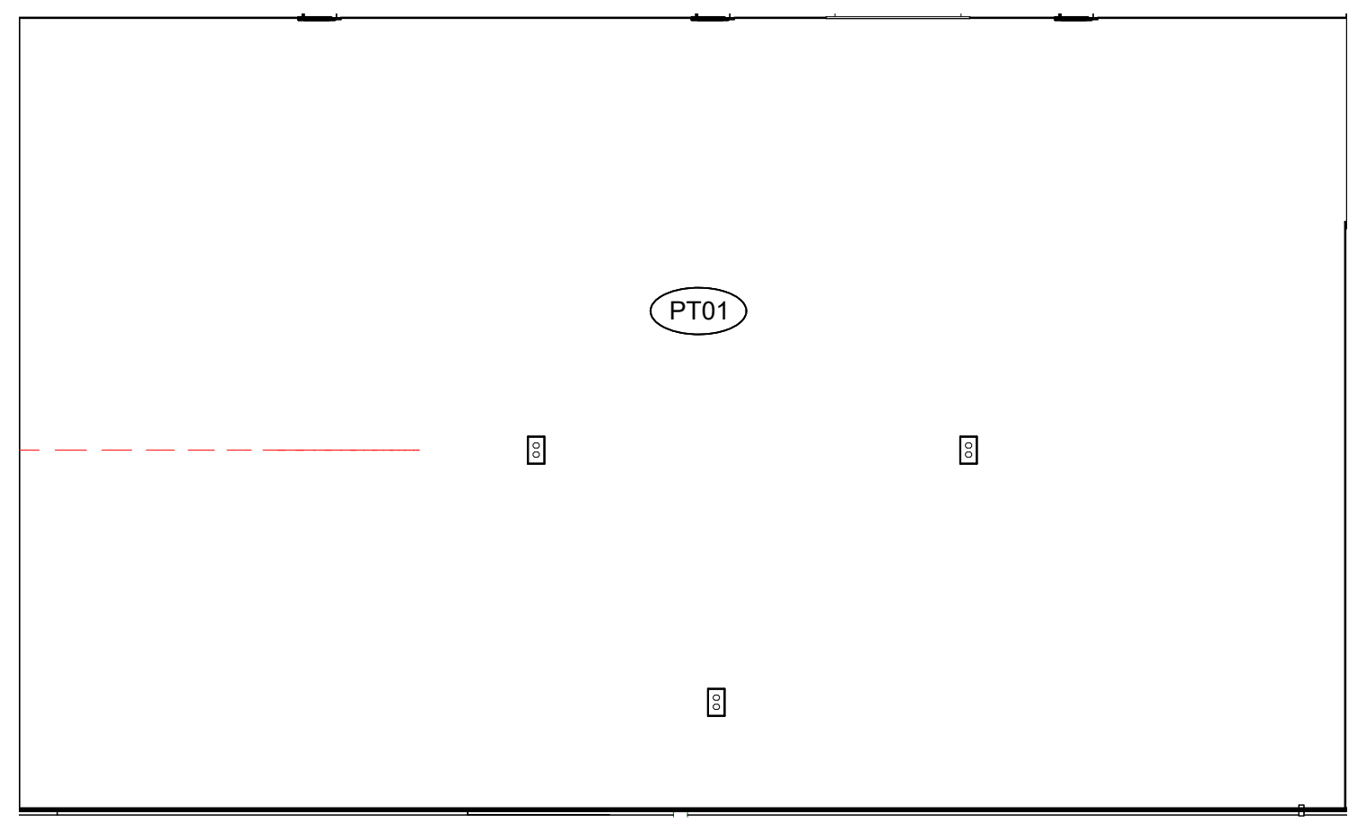
KEYNOTES

NOTE: KEYNOTE NUMBERING IS FOR ORGANIZATIONAL PURPOSES ONLY AND NOT INTENDED TO REFERENCE A SPECIFIC CSI DIVISION

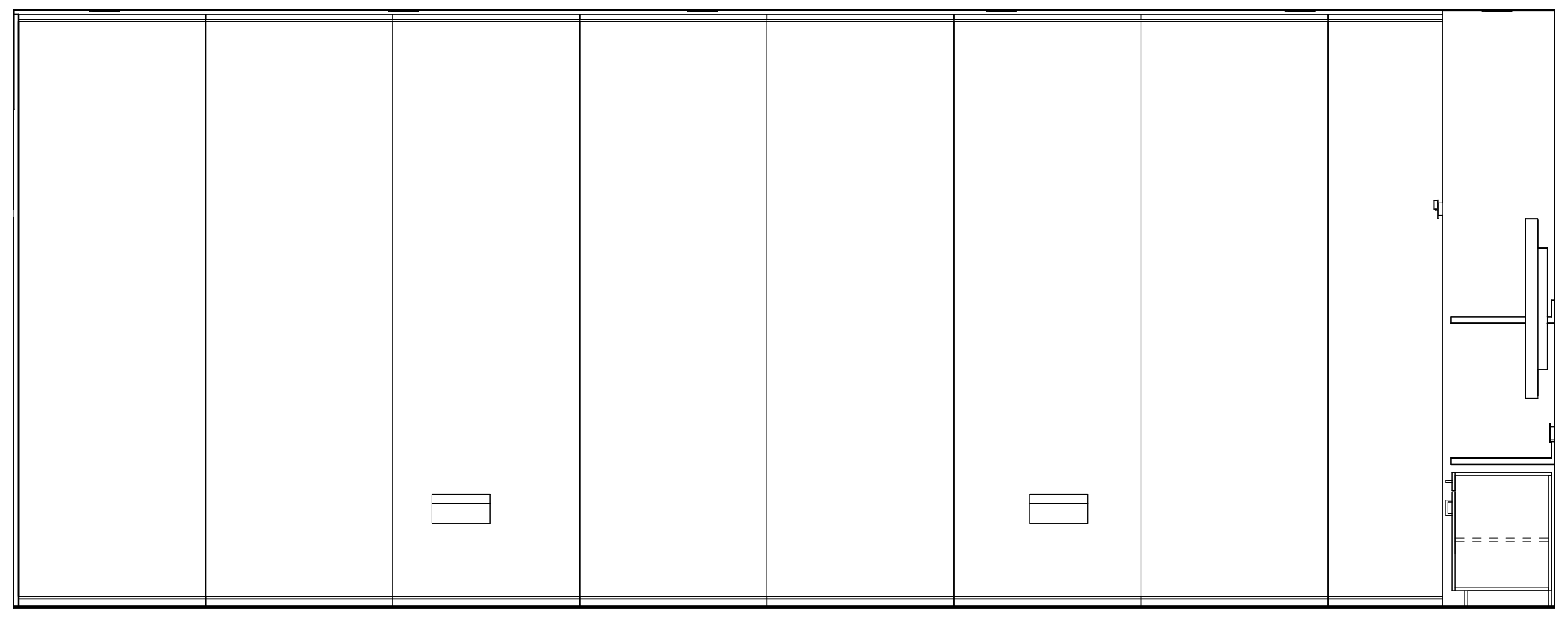
NUMBER	DESCRIPTION
1270.01	SOLID SURFACE COUNTERTOP; REFER TO FINISH SCHEDULE. PROVIDE SUPPORT BRACKETS AS NEEDED. ROUT COUNTER AROUND STEEL STRUCTURE.



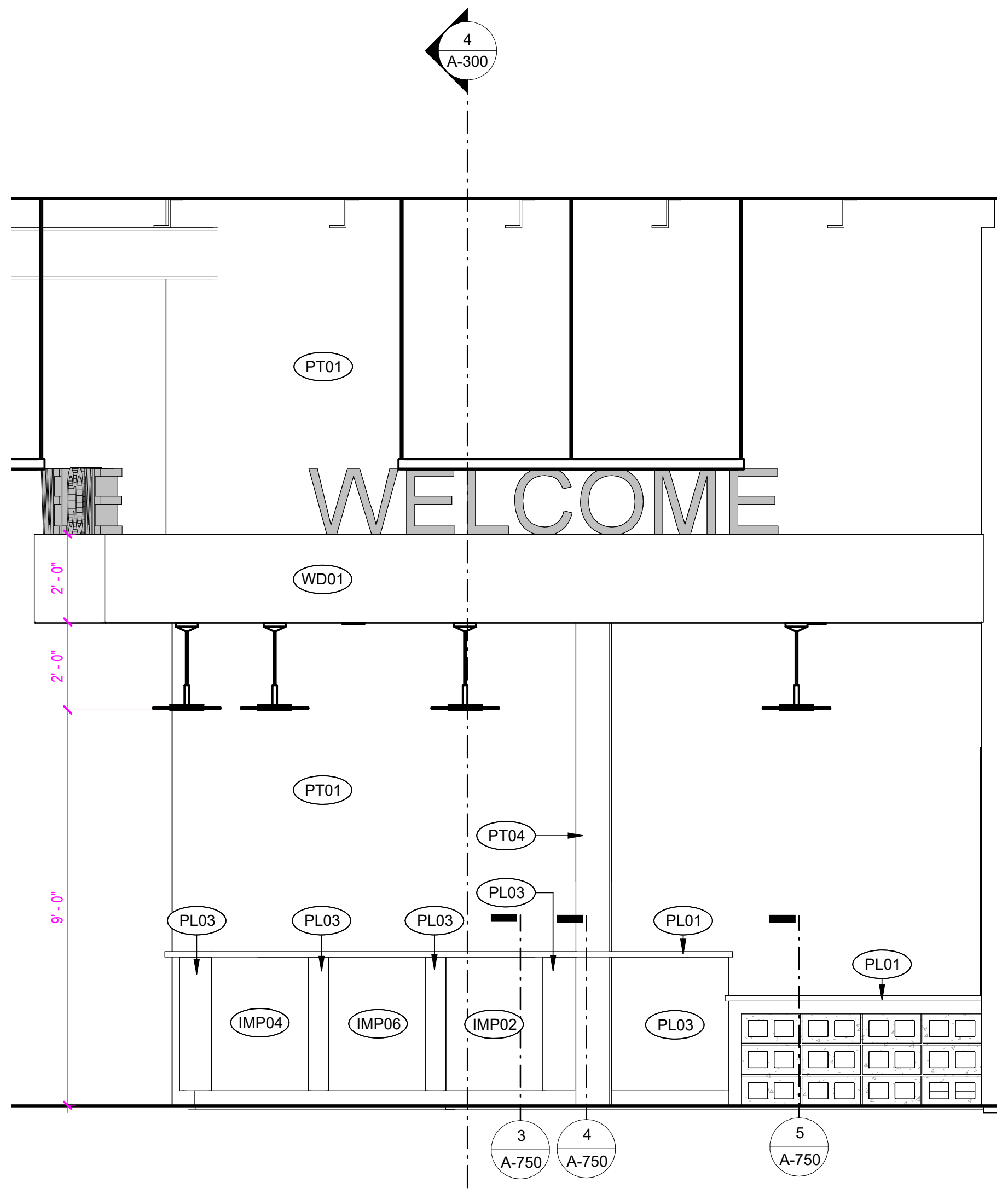
DECK SHOWERS ELEVATION 8
3/8" = 1'-0"



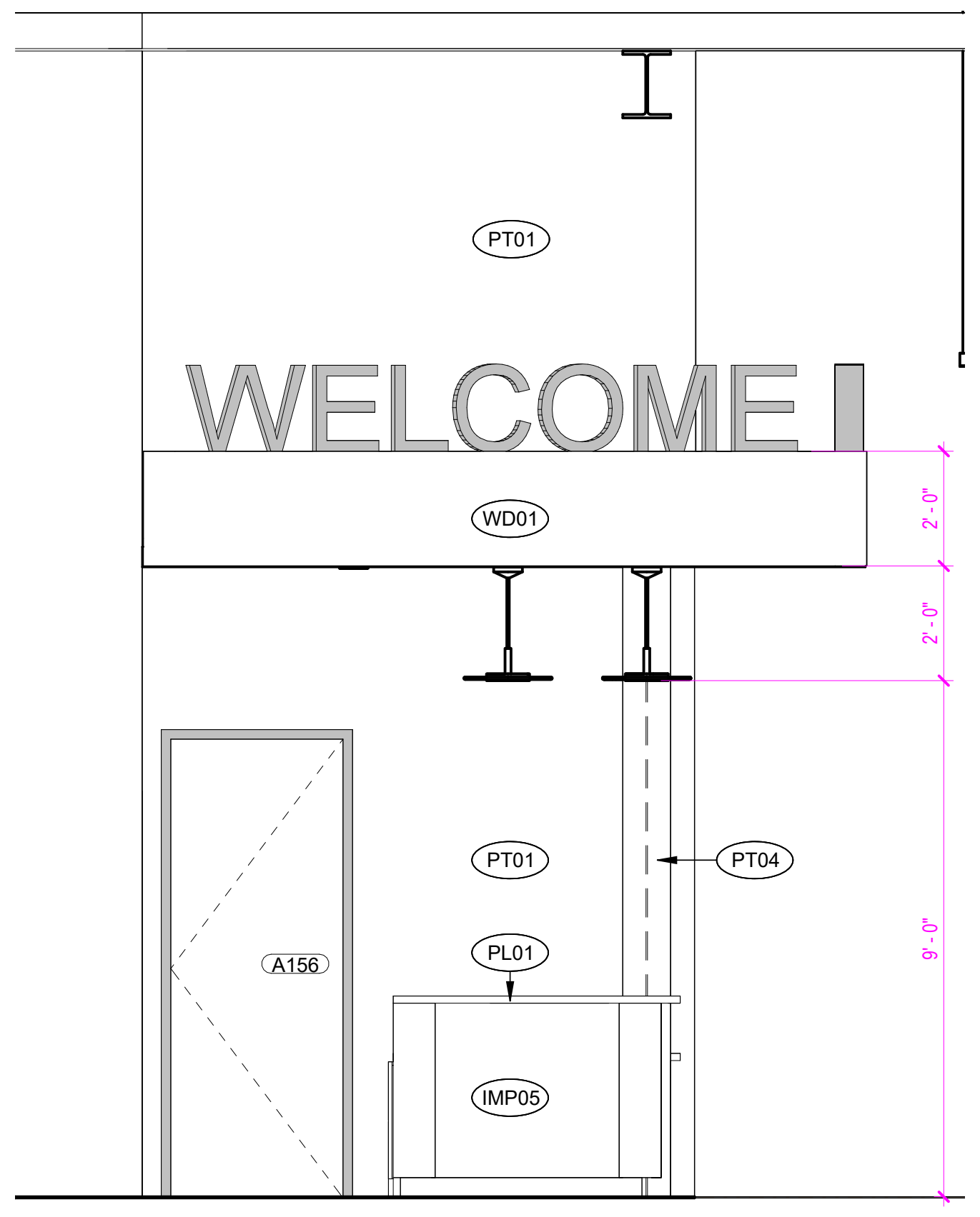
CHECK-IN WALL ELEVATION 5
3/8" = 1'-0"



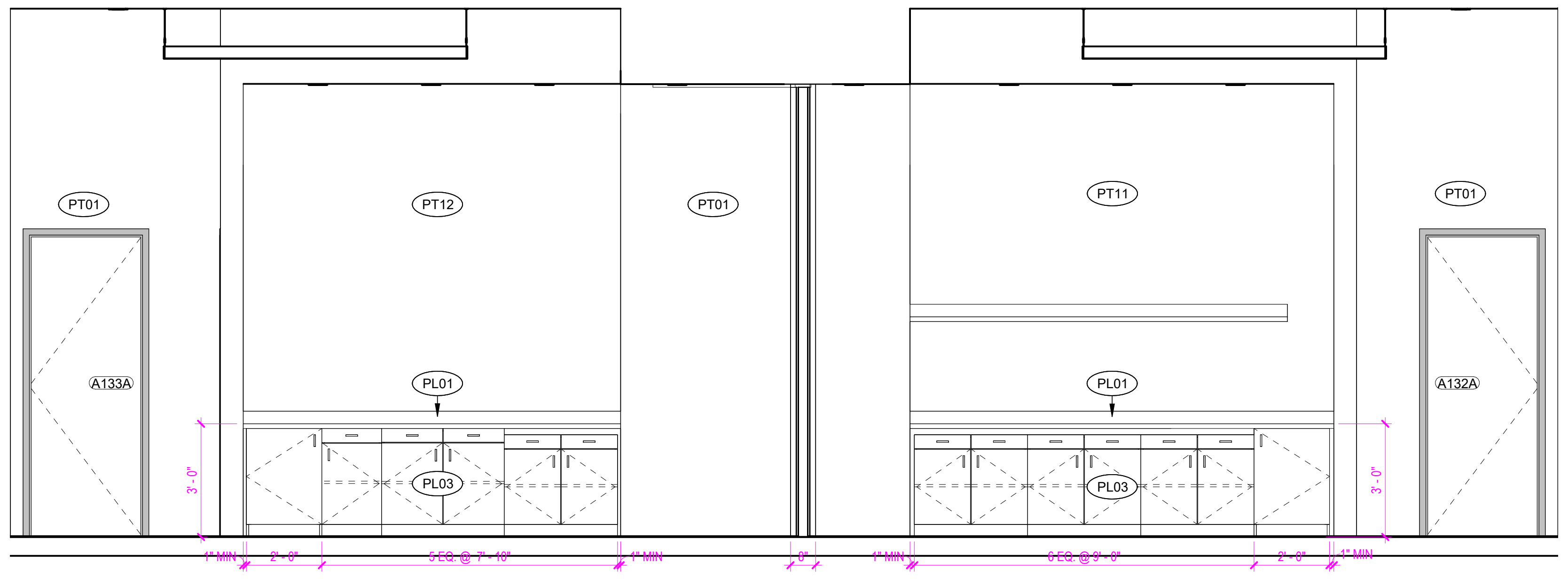
Elevation 52 - a 1
3/8" = 1'-0"


4
A-300
PT01
WELCOME
WD01
2' - 0"
2' - 0"
9' - 0"
PT01
PT04
PL03
PL03
PL03
PL03
PL03
PL01
PL01
IMP04
IMP06
IMP02
PL03
3
A-750
4
A-750
5
A-750

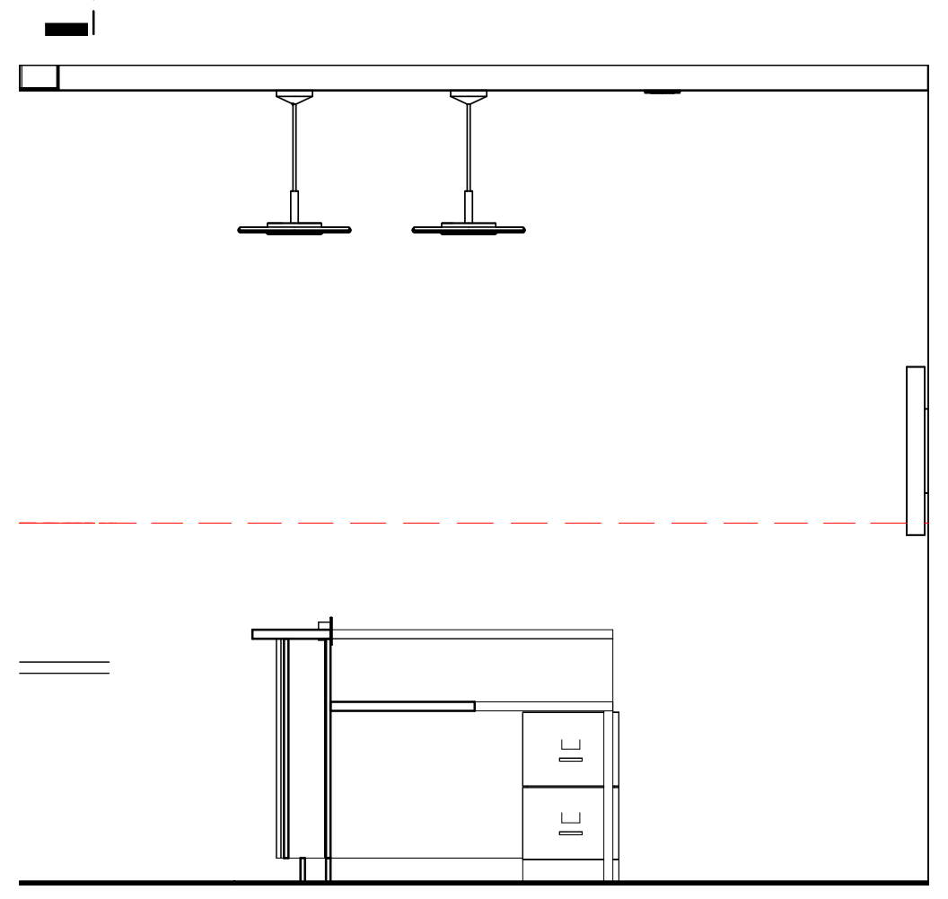
CHECK-IN DESK NORTH ELEVATION 7
3/8" = 1'-0"


PT01
WELCOME
WD01
2' - 0"
2' - 0"
9' - 0"
PT01
PT04
A156
PL01
IMP05

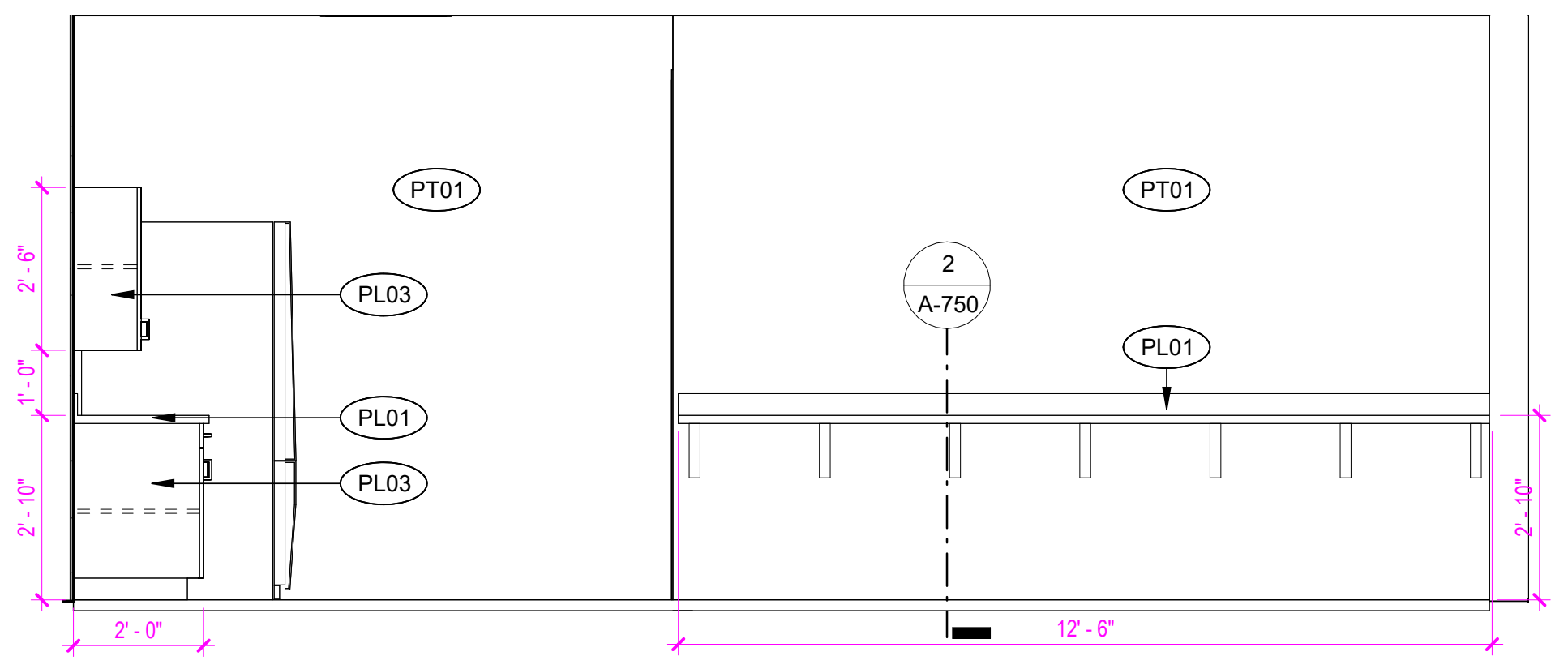
CHECK-IN DESK EAST ELEVATION 4
3/8" = 1'-0"


PT01
PT12
PT01
PT11
PT01
A133A
PL01
PL03
PL01
PL03
A132A
3' - 0"
3' - 0"
1" MIN
2' - 0"
5 EQ. @ 7' - 10"
1" MIN
0"
1" MIN
6 EQ. @ 9' - 0"
2' - 0"
1" MIN

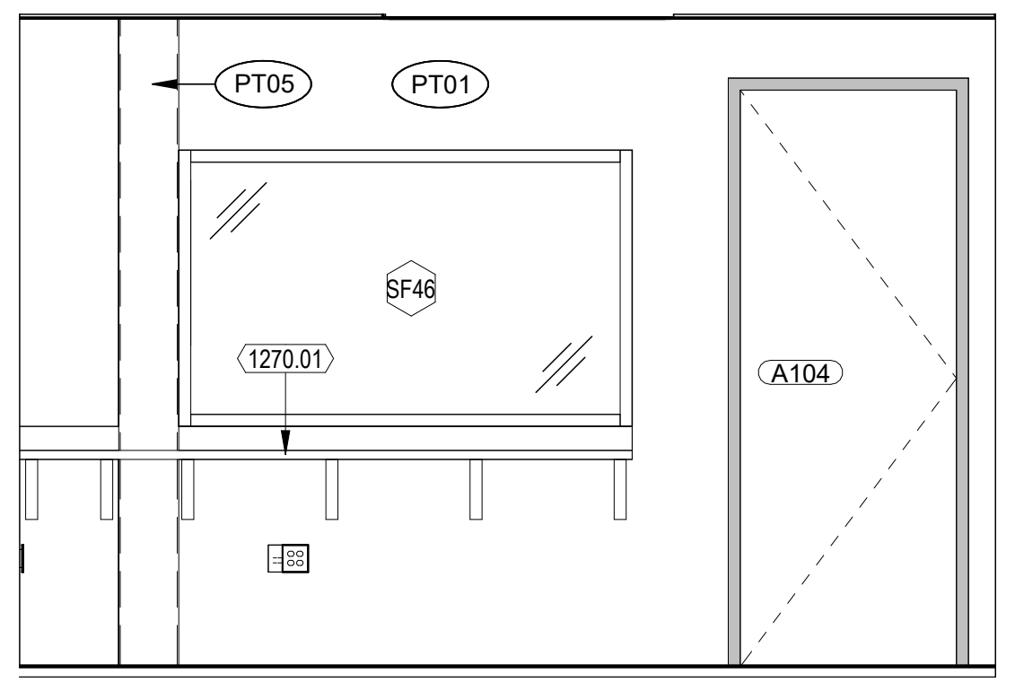
FLEX ROOM ELEVATION 10
3/8" = 1'-0"



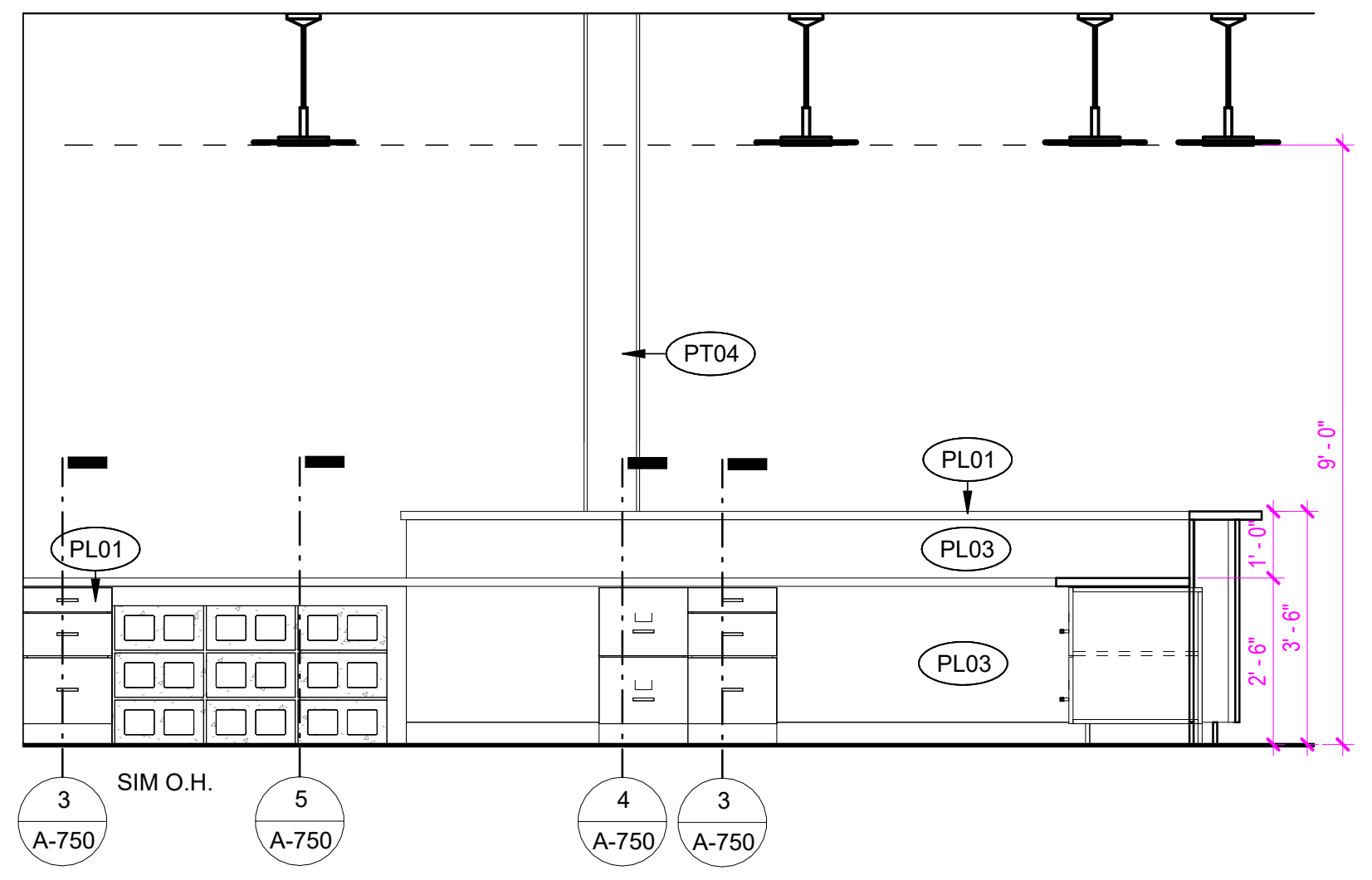
CHECK-IN DESK INSIDE ELEVATION 11
3/8" = 1'-0"


PT01
PT01
PL03
PL01
PL03
2
A-750
PL01
2' - 6"
1' - 0"
2' - 10"
2' - 10"
2' - 0"
12' - 6"

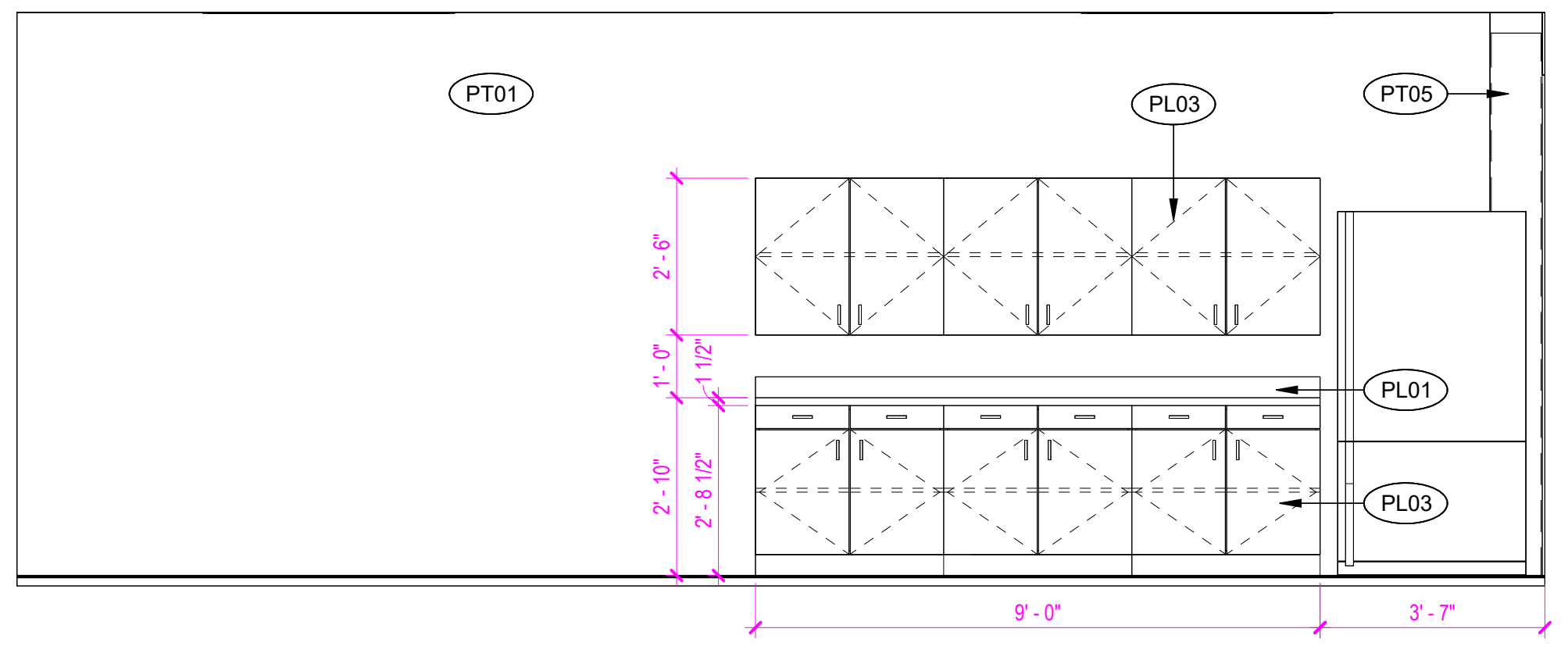
OFFICE/WORKROOM NORTH ELEVATION 3
3/8" = 1'-0"


PT05
PT01
SF46
1270.01
A104

SWIM STAFF ELEVATION 9
3/8" = 1'-0"


PT04
PL01
PL01
PL03
PL03
9' - 0"
1' - 0"
2' - 6"
3' - 6"
3
A-750
SIM O.H.
5
A-750
4
A-750
3
A-750

CHECK-IN DESK SOUTH ELEVATION 6
3/8" = 1'-0"


PT01
PL03
PT05
2' - 6"
1' - 0"
1 1/2"
2' - 10"
2' - 8 1/2"
PL01
PL03
9' - 0"
3' - 7"

OFFICE/WORKROOM WEST ELEVATION 2
3/8" = 1'-0"

SEAL

CLIENT

City of West Memphis
205 Redding St. West
Memphis, AR 72301

DRAWING ISSUE

№.	DATE	DESCRIPTION
	2026-01-12	ISSUE FOD DESIGN DEVELOPMENT
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ARCHITECT

PROJECT LƯƠNG

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SANTA MONICA +1 213 394 7230 730 Arizona Ave., Santa Monica, CA 90401
Projectluong.com
TBAE REG. No. BR 4215

CONSULTANT

JOB INFO

CITY OF WEST MEMPHIS
RECREATION CENTER
ST HWY 191/I-40 SERV
West Memphis, AR 72301

JOB No.: WESCIT00561

SHEET TITLE

INTERIOR
ELEVATIONS

SHEET NUMBER

A-702

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A.M.D.G.

KEYNOTES

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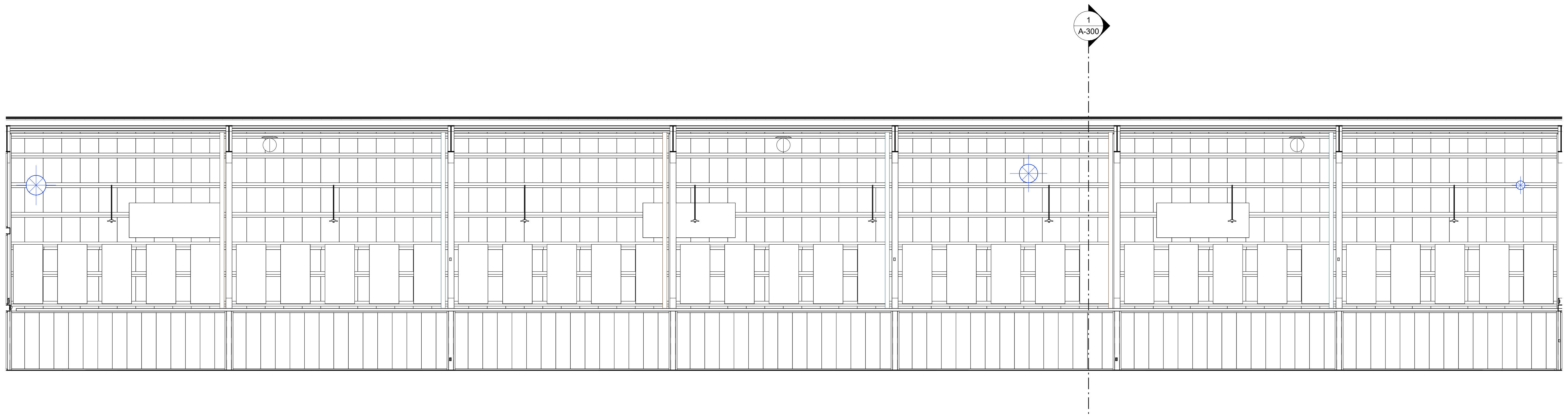
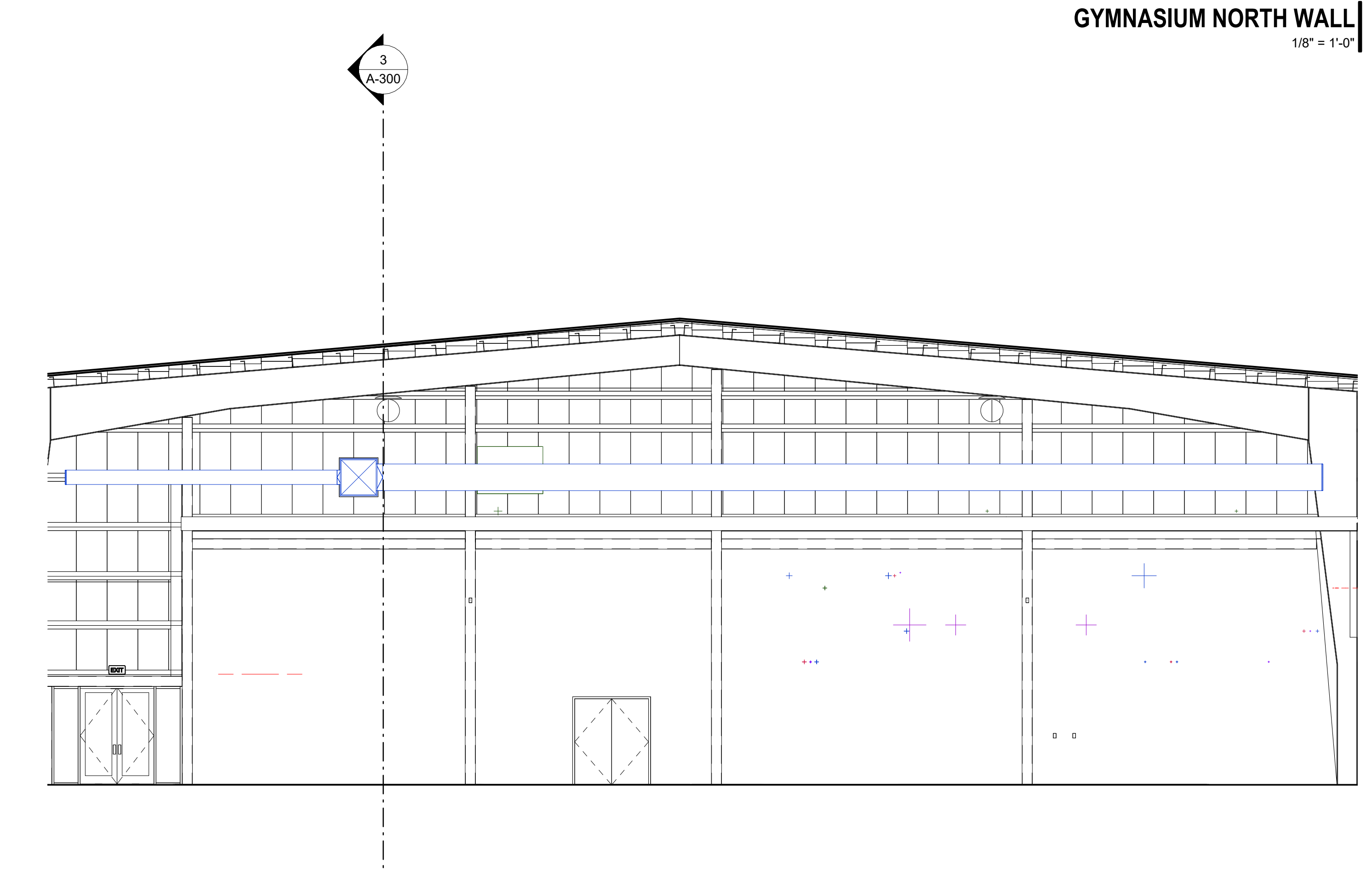
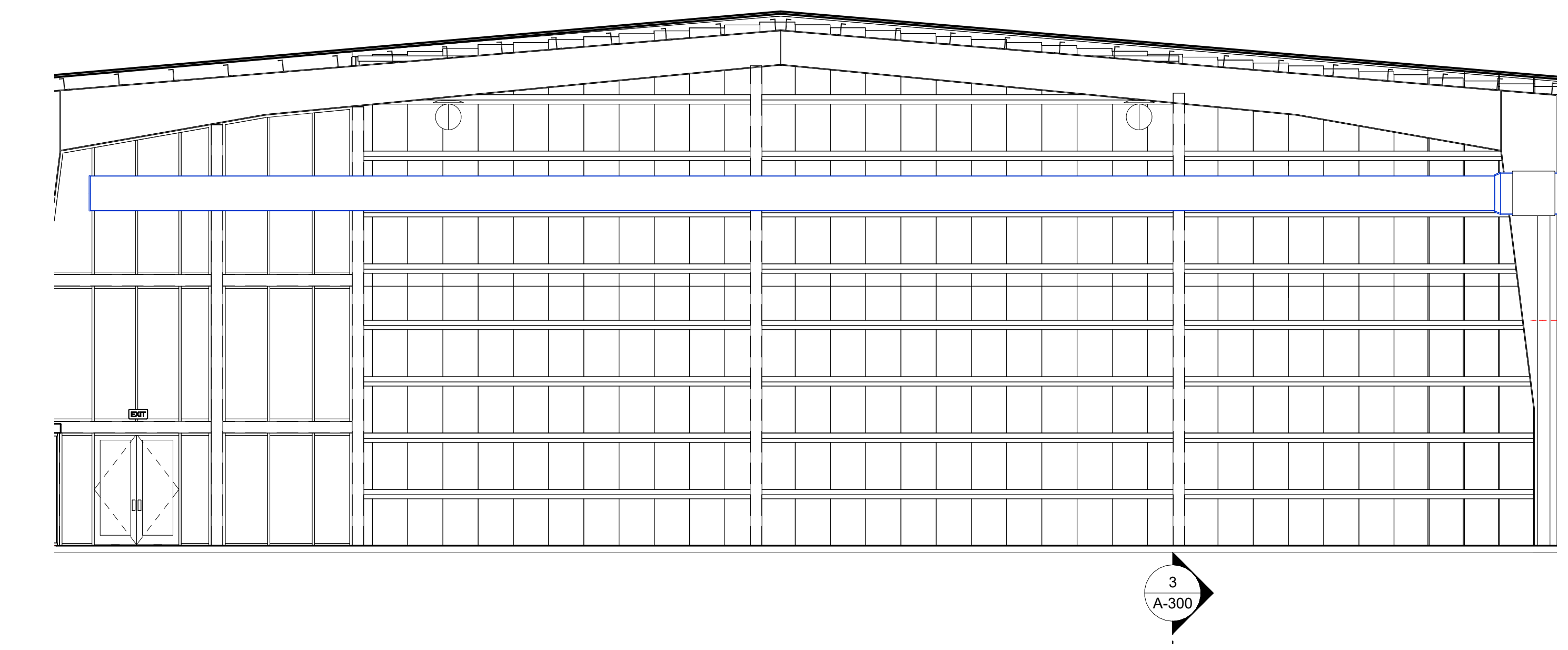
NUMBER	DESCRIPTION



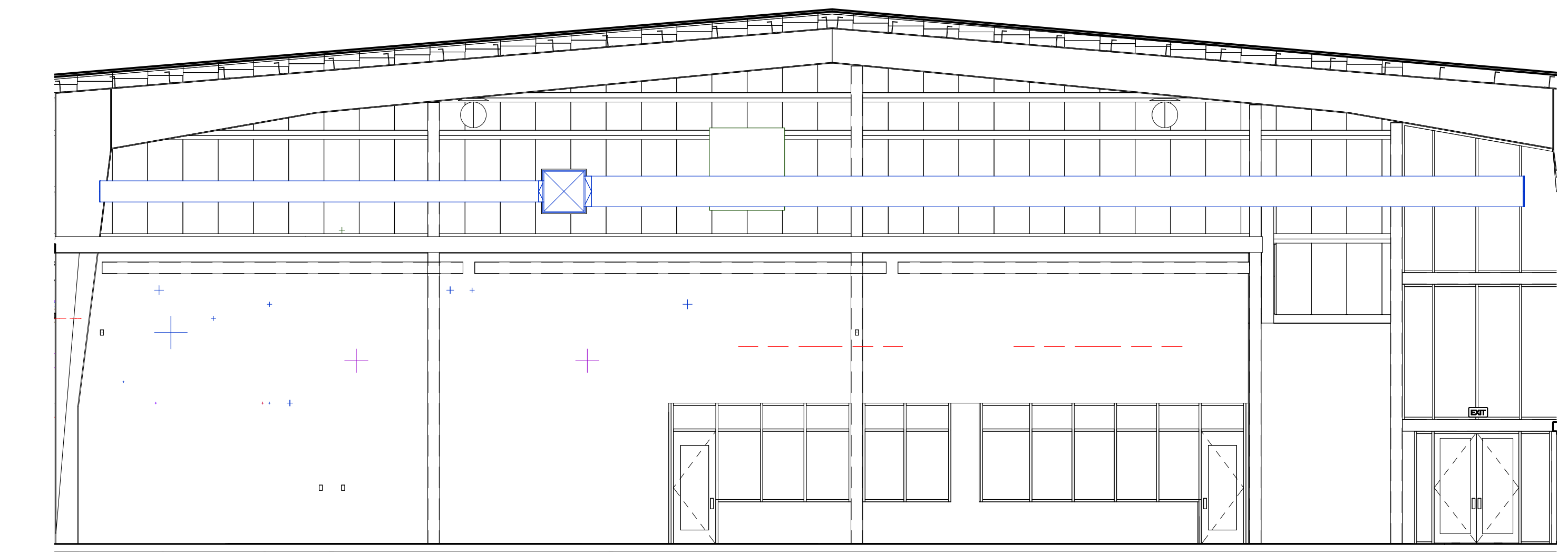
GYMNASIUM NORTH WALL 4
1/8" = 1'-0"



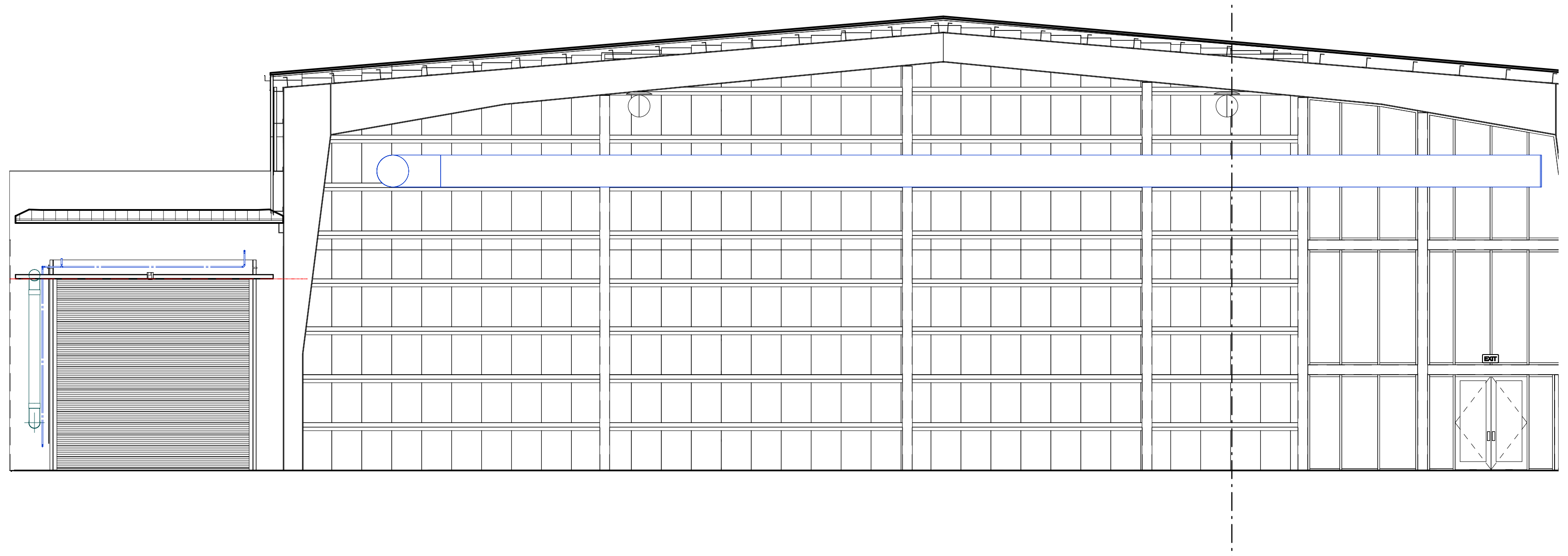
GYMNASIUM EAST WALL 2 3
1/8" = 1'-0"



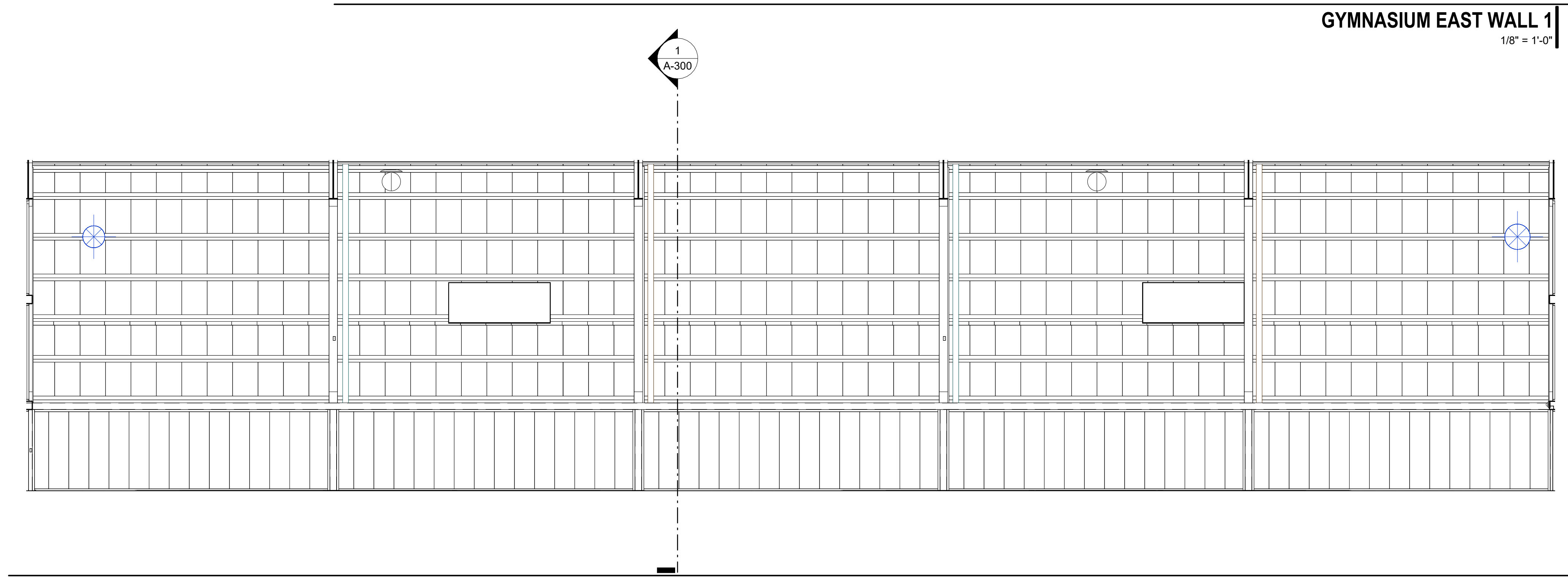
GYMNASIUM WEST WALL 2 6
1/8" = 1'-0"



GYMNASIUM EAST WALL 1 2
1/8" = 1'-0"



GYMNASIUM WEST WALL 1 5
1/8" = 1'-0"



GYMNASIUM SOUTH WALL 1
1/8" = 1'-0"

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SEAL

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City of West Memphis
205 Redding St. West
Memphis, AR 72301

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SANTA MONICA +1 213 394 7230 730 Arizona Ave., Santa Monica, CA 90401
TBAE REG. No. BR 4215
Projectluong.com

CONSULTANT

JOB INFO

CITY OF WEST MEMPHIS
RECREATION CENTER
ST HWY 191/I-40 SERV
West Memphis, AR 72301

JOB No.: WESCIT00561

SHEET TITLE

INTERIOR
ELEVATIONS

SHEET NUMBER

A-703

A.M.D.G.

KEYNOTES

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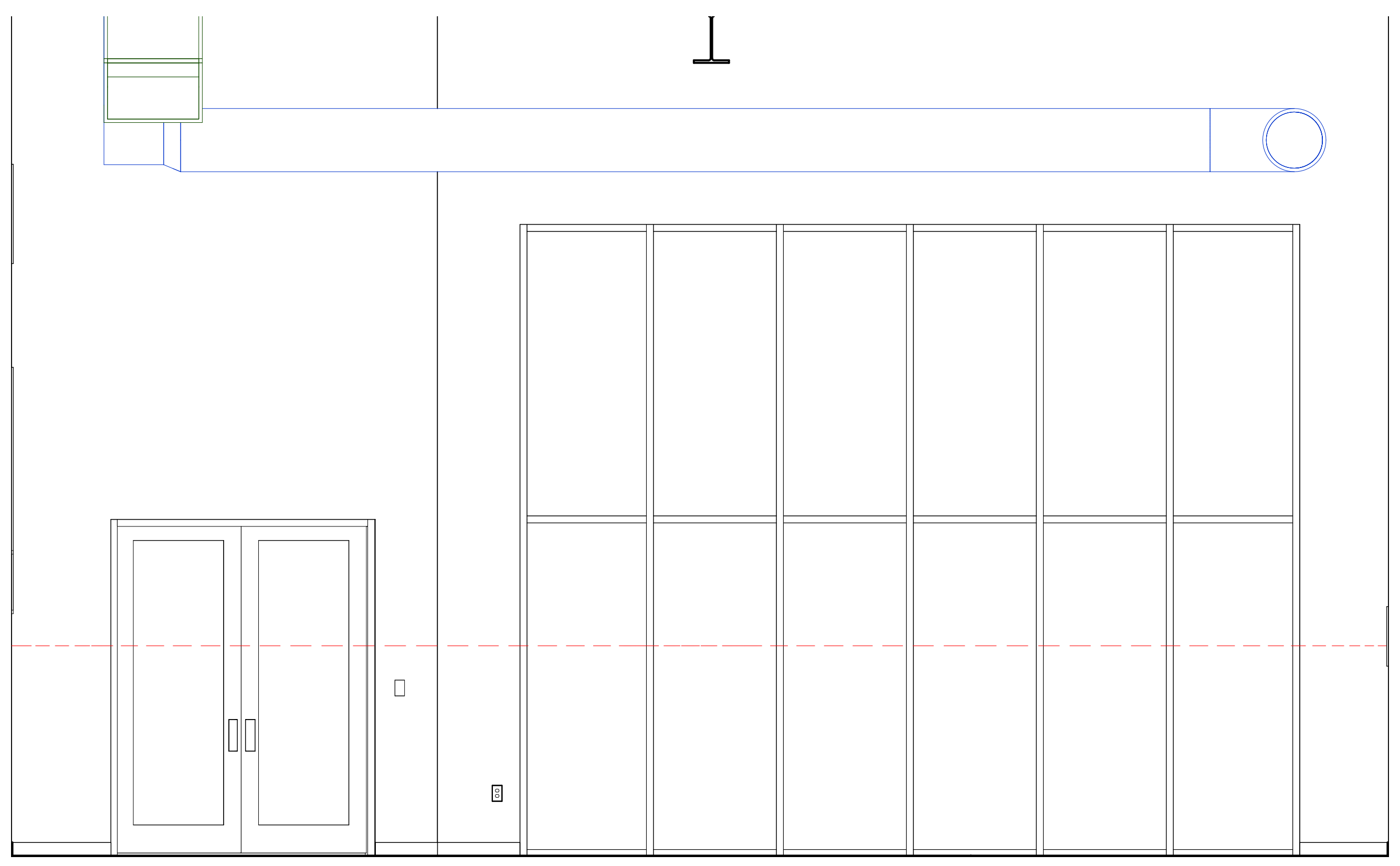
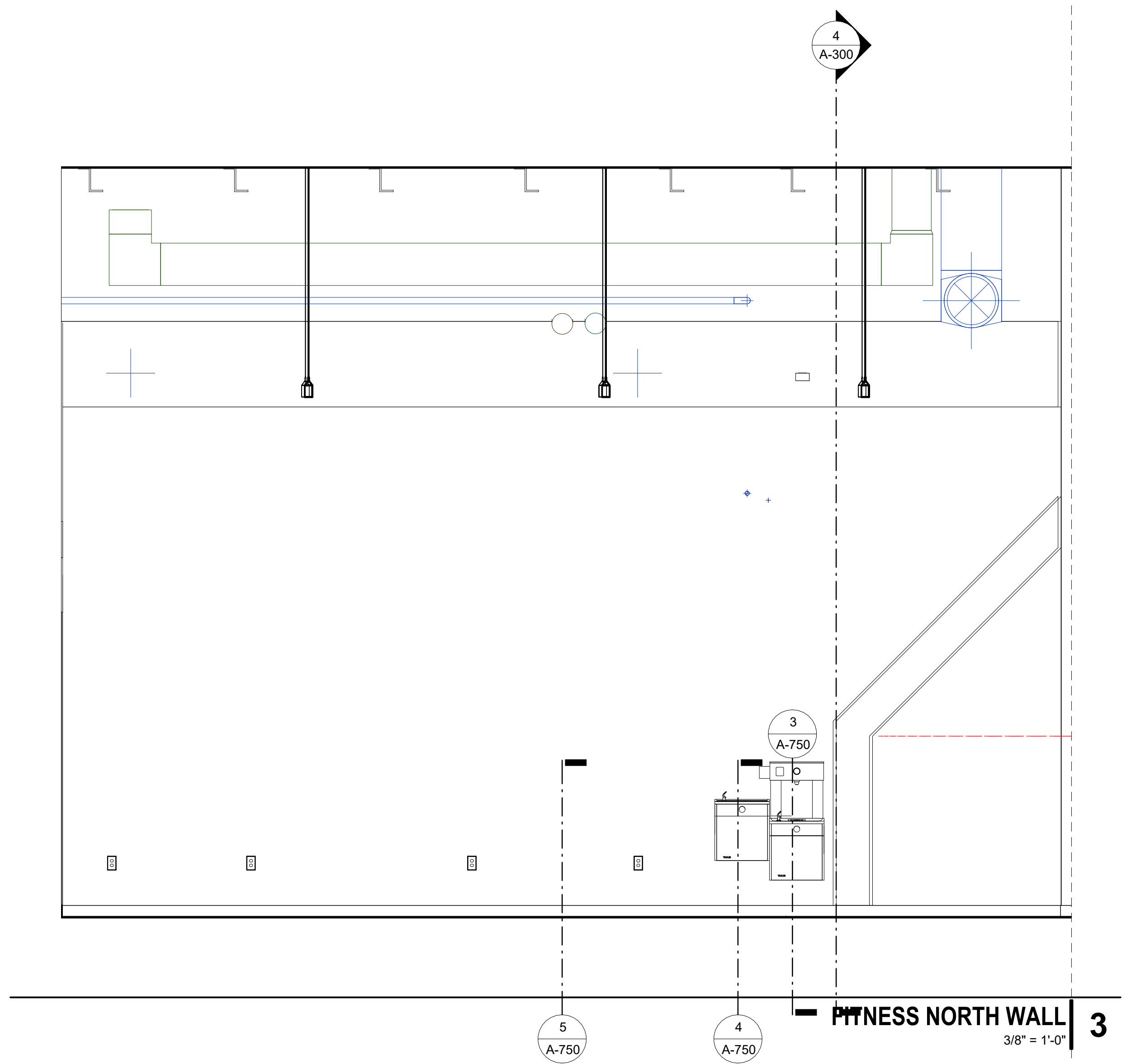
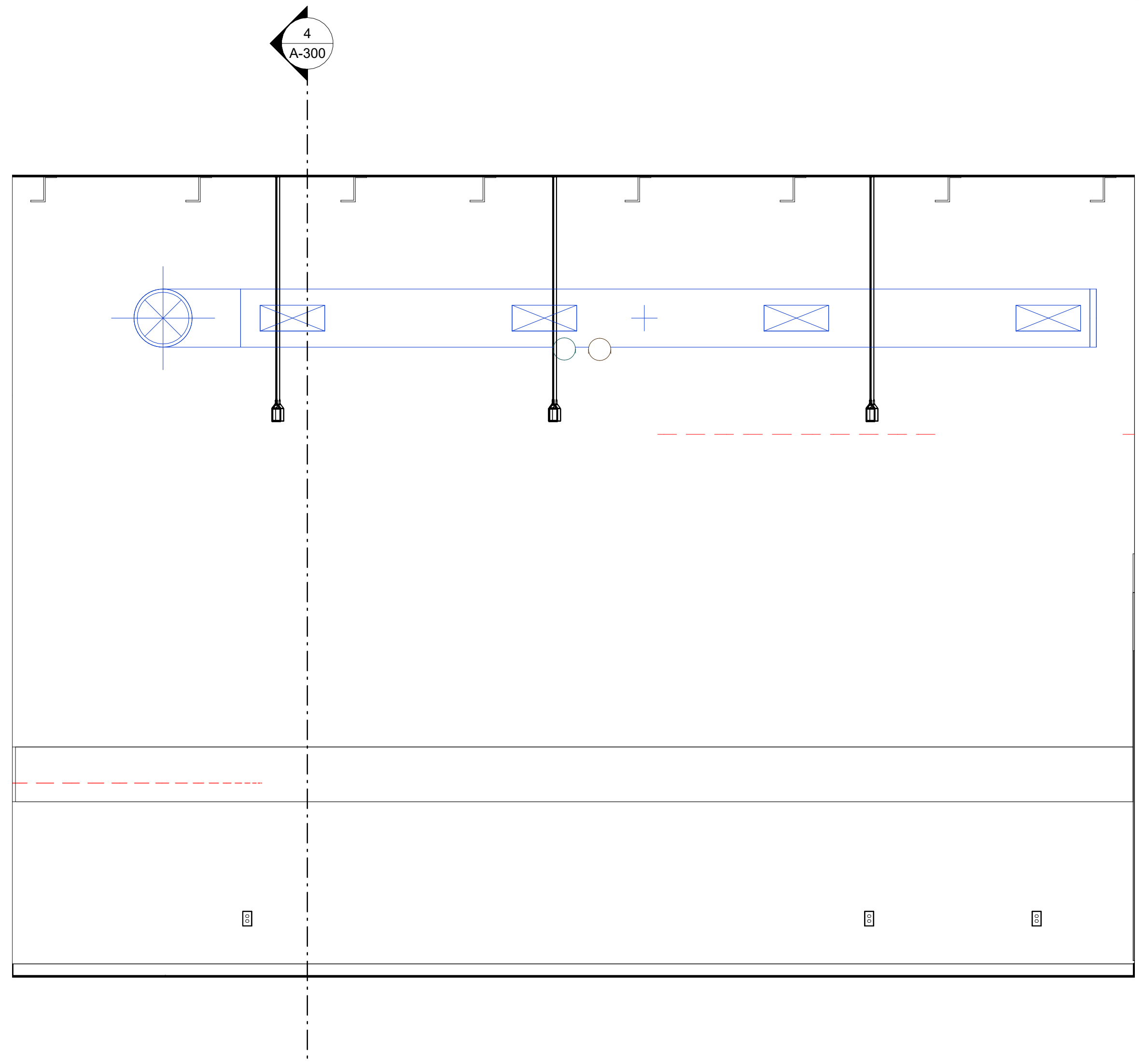
NUMBER	DESCRIPTION



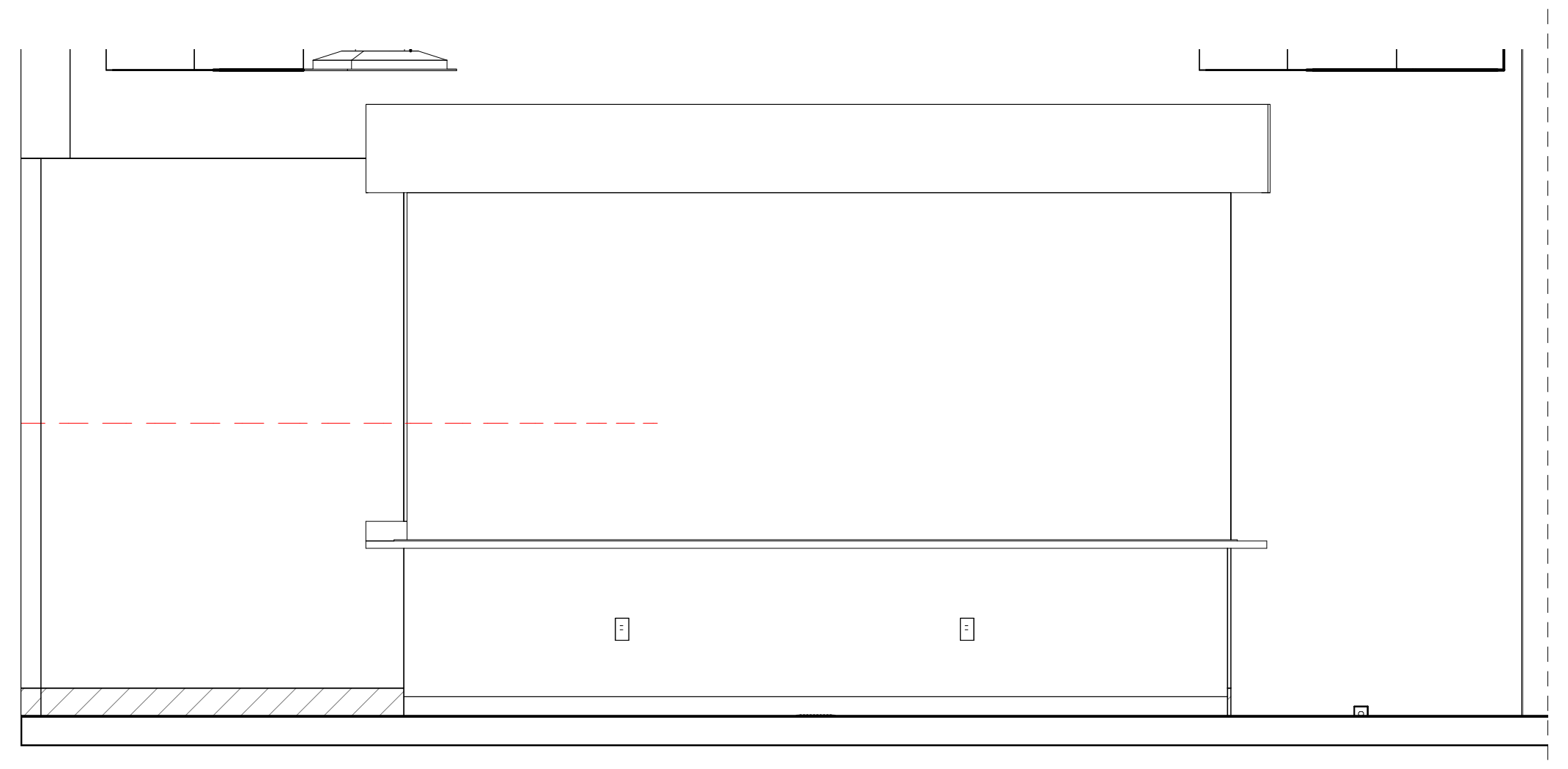
FITNESS EAST WALL 5
3/8" = 1'-0"



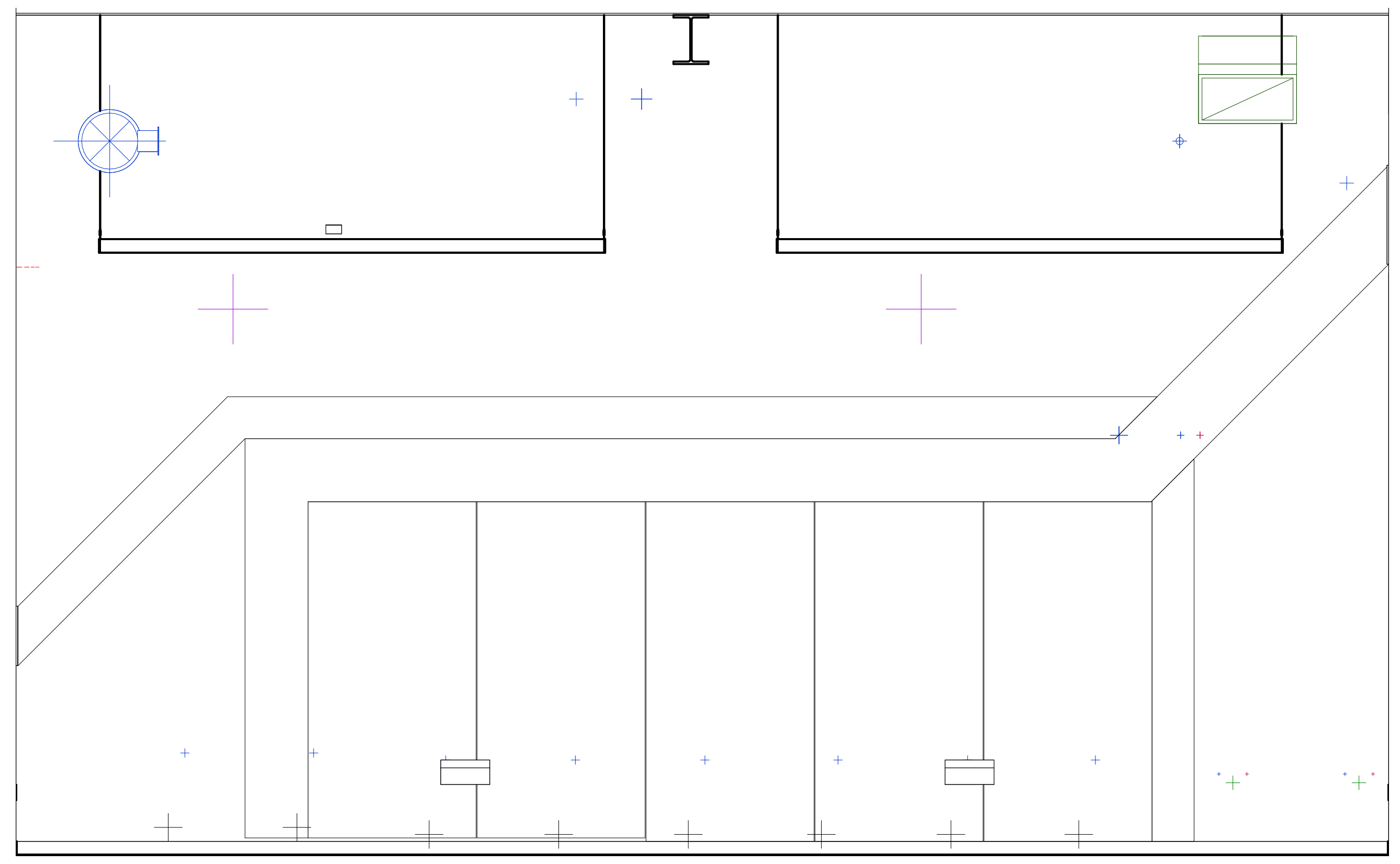
FITNESS NORTH WALL 3
3/8" = 1'-0"



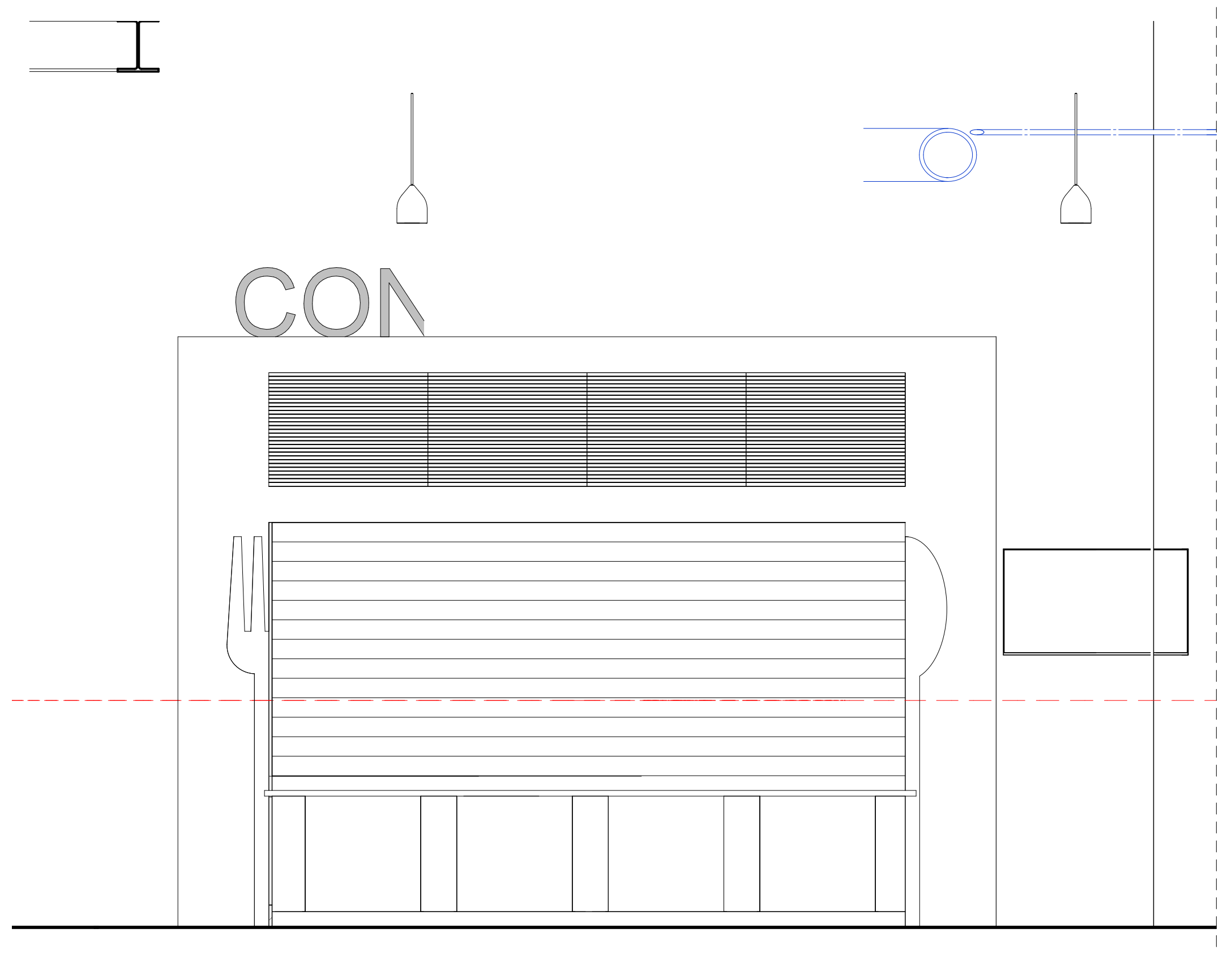
FITNESS SOUTH WALL 6
3/8" = 1'-0"



CONCESSION INTERIOR ELEVATION 2
3/8" = 1'-0"



FITNESS WEST WALL 4
3/8" = 1'-0"



CONCESSION WINDOW ELEVATION 1
3/8" = 1'-0"

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SEAL

CLIENT

City of West Memphis
205 Redding St. West
Memphis, AR 72301

DRAWING ISSUE

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	2026-03-16	75% CONSTRUCTION DOCUMENT PROGRESS

ARCHITECT

PROJECT LƯƠNG

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TBAE REG. No. BR 4215
Projectluong.com

CONSULTANT

JOB INFO

CITY OF WEST MEMPHIS
RECREATION CENTER
ST HWY 191/I-40 SERV
West Memphis, AR 72301

JOB No.: WESCIT00561

SHEET TITLE

INTERIOR
ELEVATIONS

SHEET NUMBER

A-704

A.M.D.G.

GENERAL NOTES - MILLWORK

1. AWI CUSTOM GRADE CONSTRUCITON WITH 3/4" MDF UNLESS NOTED OTHERWISE
2. SEE ELEVATIONS FOR EXTERIOR FINISHES
3. ALL INTERIOR FINISHES TO BE MELAMINE. PROVIDE COLOR SAMPLES FOR SELECTION BY ARCHITECT.
4. ALL MILLWORK DEPTH TO BE 2'-0" UNLESS NOTED OTHERWISE. REFER TO ARCH PLANS FOR ADDITIONAL INFORMATION.
5. TOE RECESS AT LOWER CABINETS TO MATCH EXTERIOR FINISH, UNLESS NOTED OTHERWISE. DO NOT APPLY RUBBER BASE TO MILLWORK.
6. ALL PLAM CLAD TOE KICKS AND EXPOSED END PANELS TO BE SCRIBED TO THE FLOOR.

KEYNOTES

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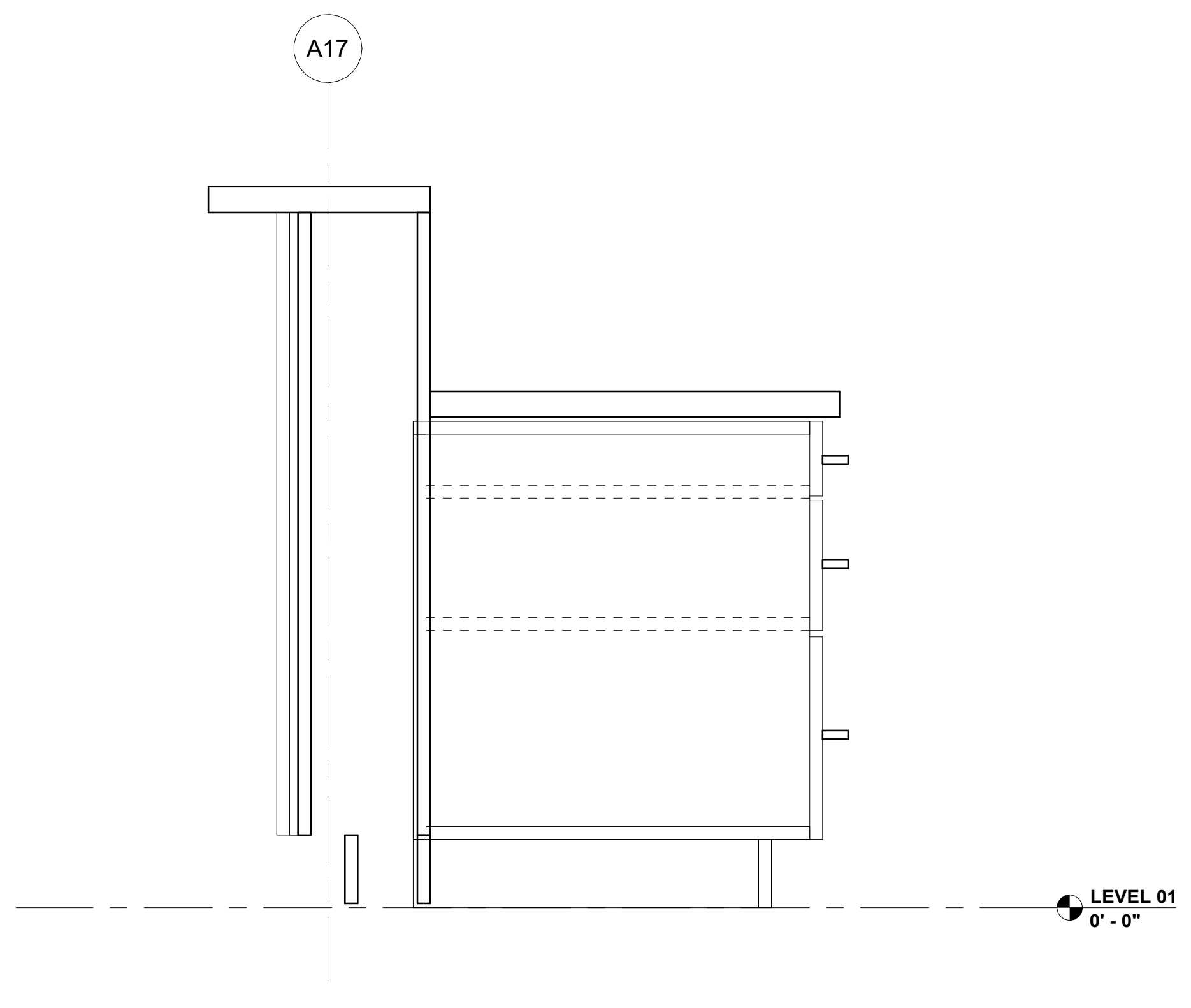
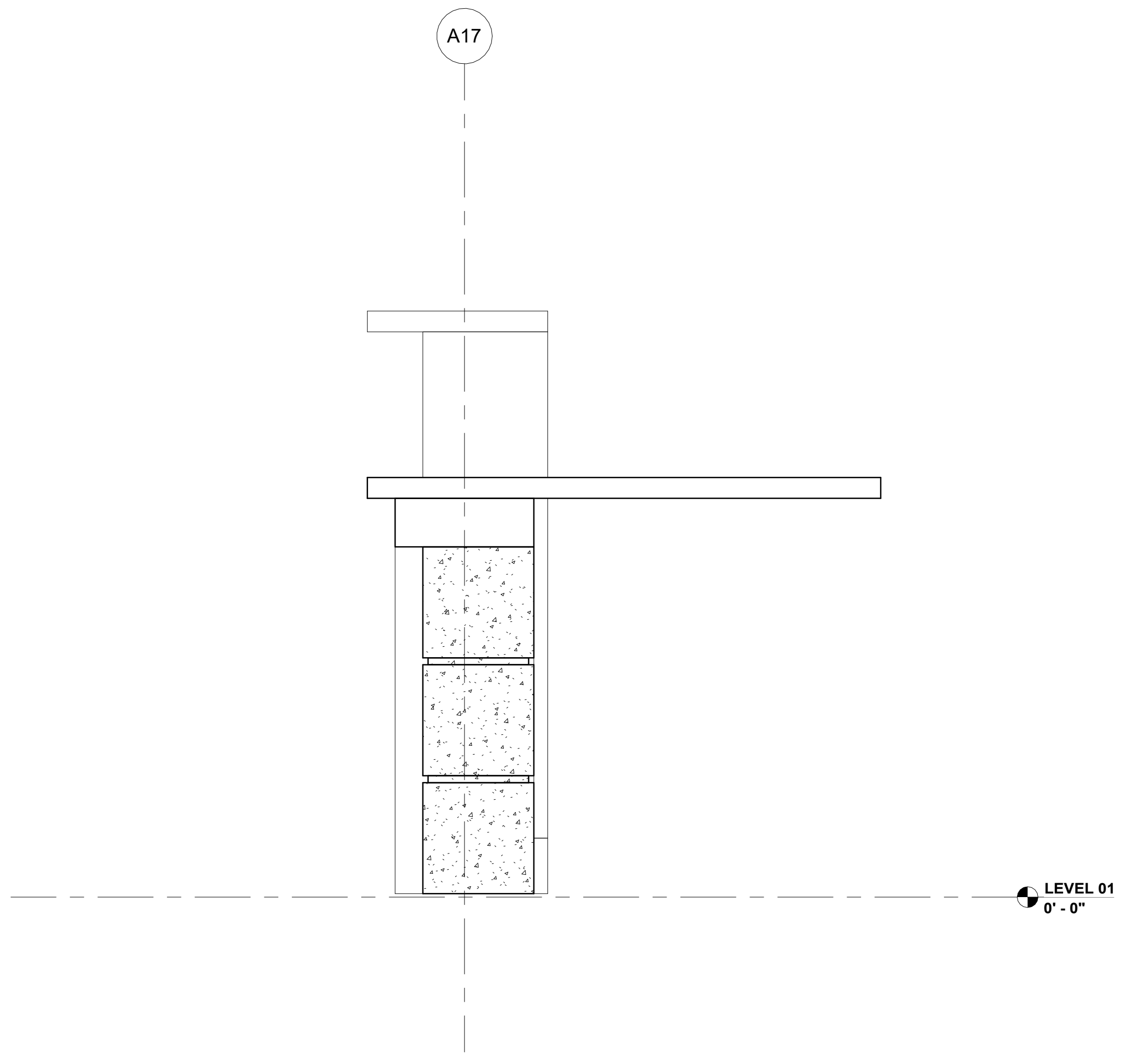
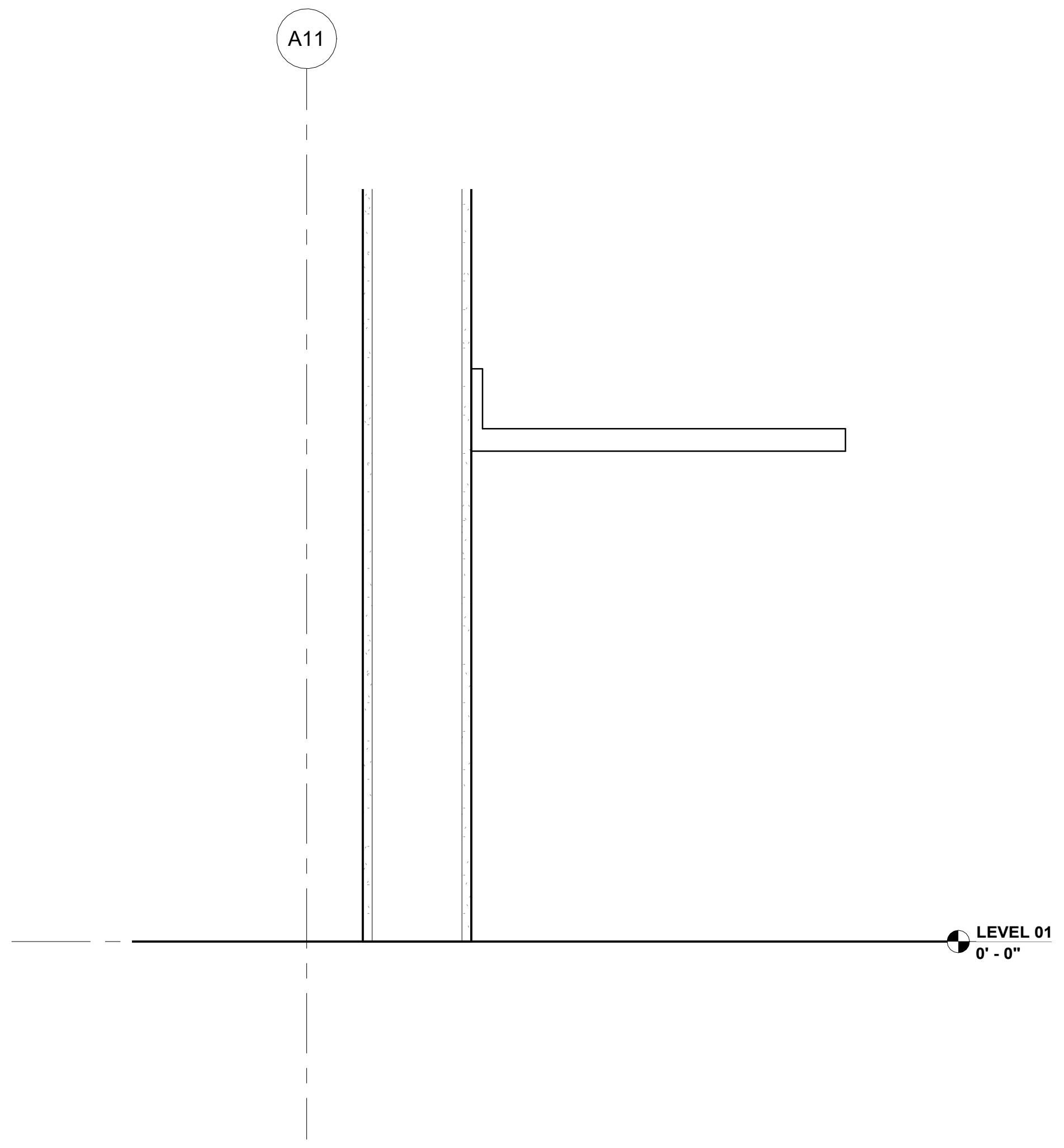
NUMBER	DESCRIPTION



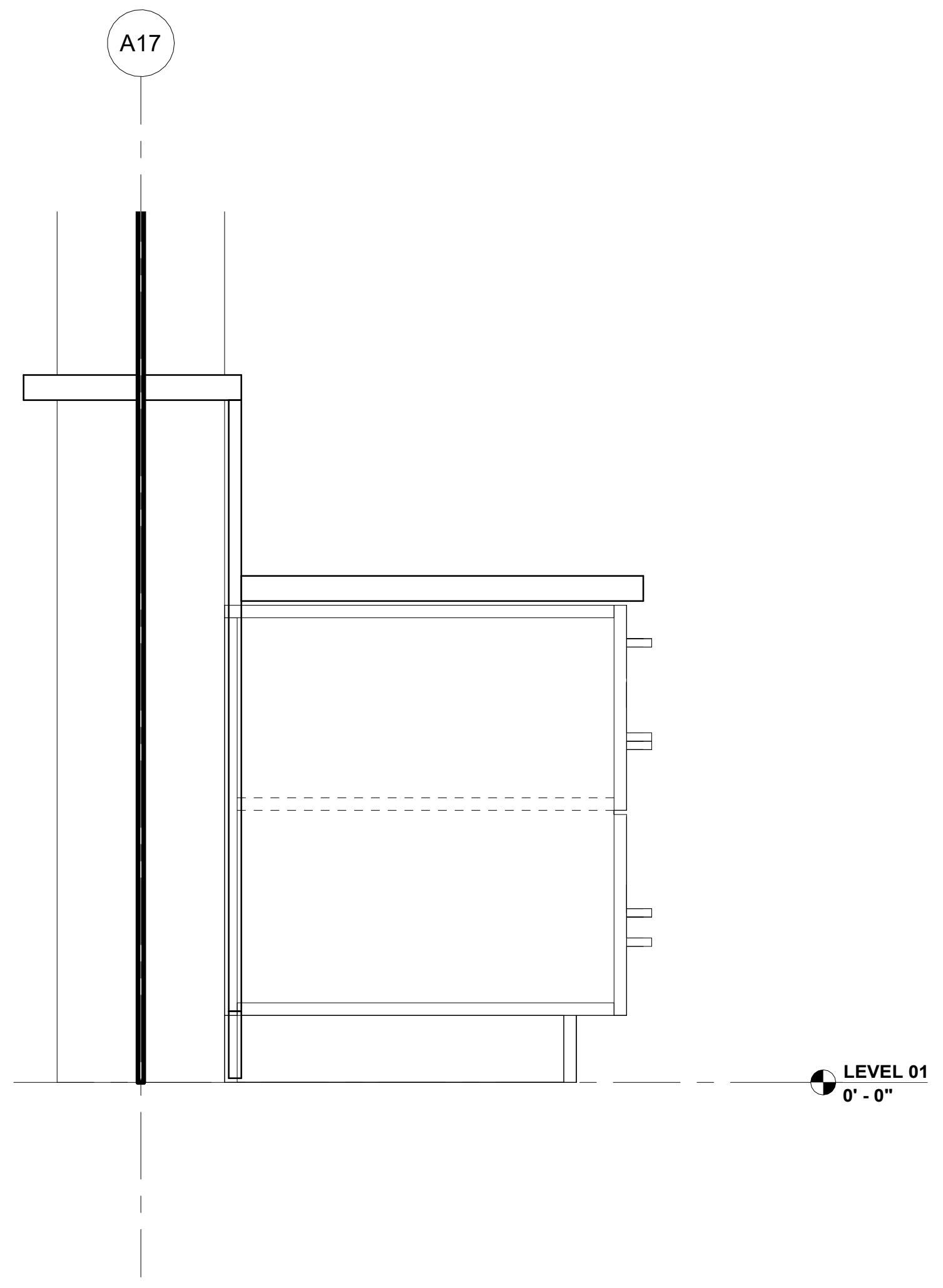
CHECK-IN DESK 3-DRAWER MILLWORK DETAIL 3
1 1/2" = 1'-0"



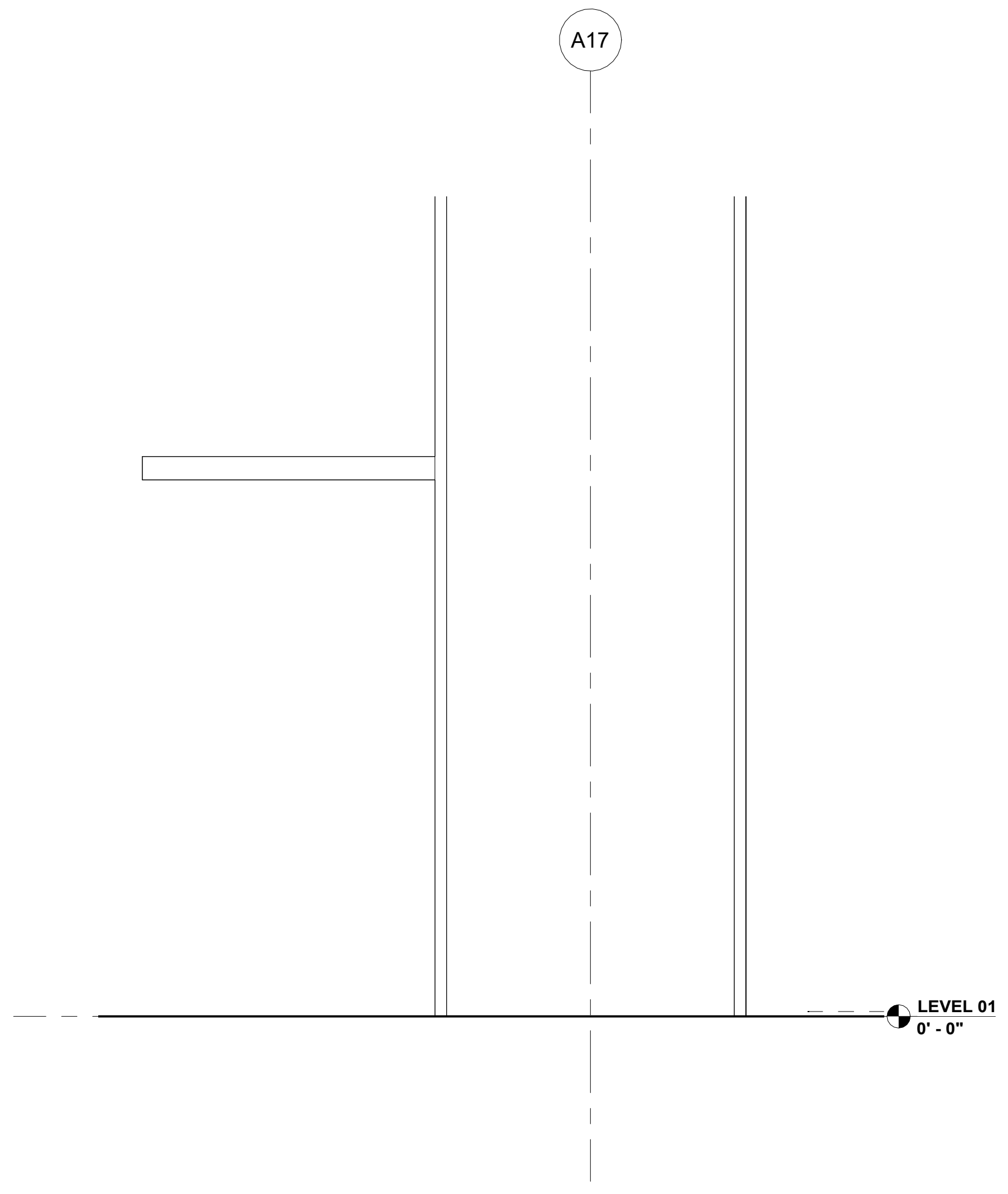
CHECK-IN DESK CMU DETAIL 5
1 1/2" = 1'-0"



OFFICE COUNTERTOP DETAIL 2
1 1/2" = 1'-0"



CHECK-IN DESK 2-DRAWER MILLWORK DETAIL 4
1 1/2" = 1'-0"



GYMNASIUM COUNTERTOP DETAIL 1
1 1/2" = 1'-0"

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City of West Memphis
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Memphis, AR 72301

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ARCHITECT

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SHEET TITLE

MILLWORK
DETAILS

SHEET NUMBER

A-750