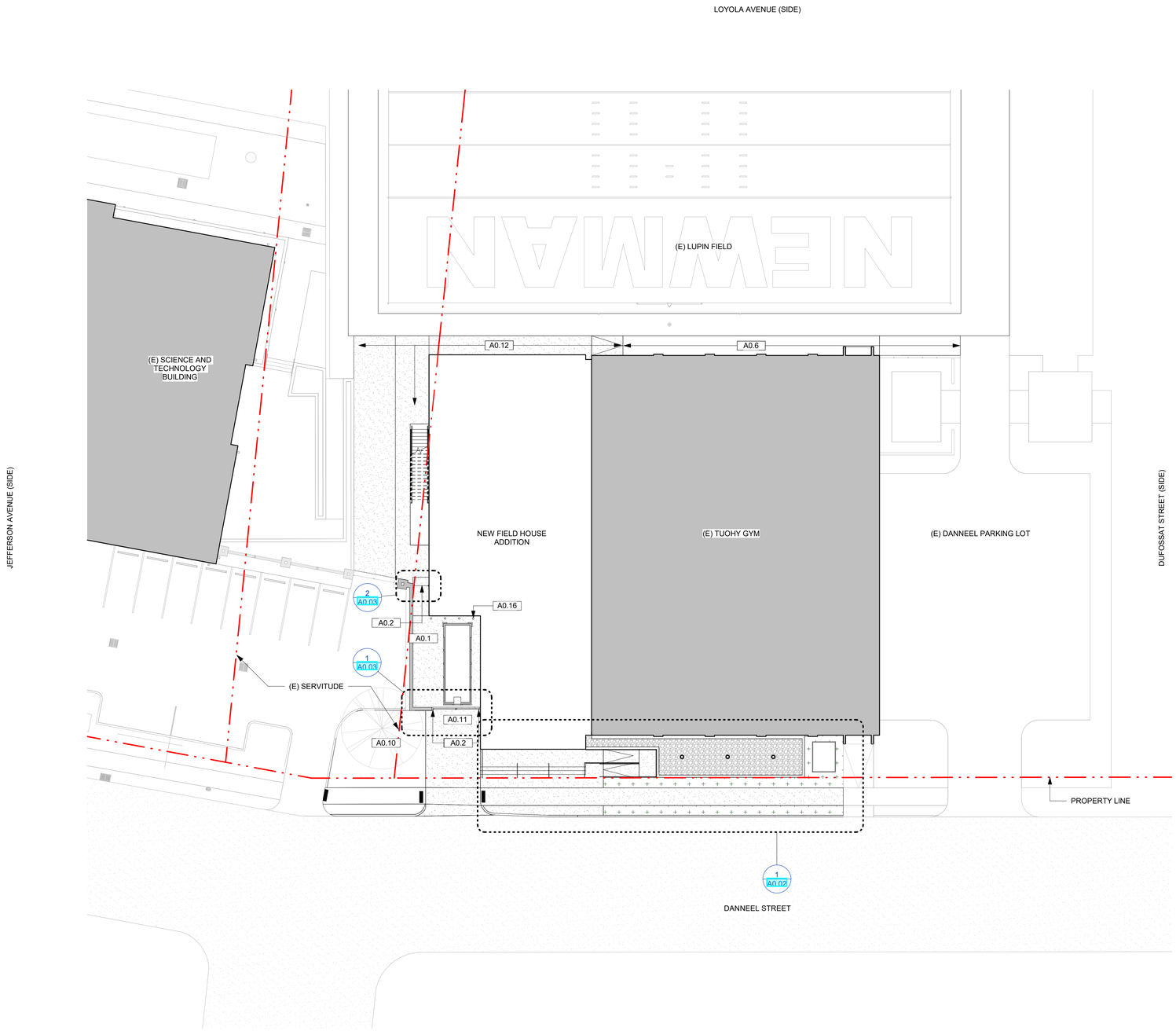

1 A0.01 SITE 1/16" = 1'-0"

N

LEGEND

- BUILDING - 2 STORIES
- EXISTING BUILDING
- PAVING
- EXISTING PAVING TO REMAIN
- NEW GRASS
- PROPERTY LINE
- EXISTING PAVING
- NEW PAVING

SITE PLAN GENERAL NOTES

1. FIRST FLOOR ELEVATION 23.87' C.D. = 100'-0"

KEYNOTES - SITE

A0.1	NEW DUMPSTER PAD
A0.2	NEW WROUGHT IRON PERSONNEL GATE WITH SOLID PRIVACY PANEL. PROVIDE LEVER, LOCK AND STRIKE - COORDINATE KEYING WITH OWNERS REQUIREMENTS
A0.6	EXISTING SIDEWALK
A0.10	EXISTING TREE TO REMAIN- ADD TREE TEMPORARY PROTECTION FOR DURATION OF PROJECT. PLACE FENCE TO THE OUTSIDE OF THE TREE CANOPY; FIELD VERIFY LOCATION PRIOR TO COMMENCING CONSTRUCTION.
A0.11	CONCRETE PAVING TO MATCH (E)
A0.12	NEW CONCRETE SIDEWALK, RE. CIVIL
A0.16	6" BOLLARDS @ 4' O.C., RE. CIVIL

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New Orleans, Louisiana

WDG no: 6022-456
drawn by: WDG
checked by: WDG

date: *10.08.2021*
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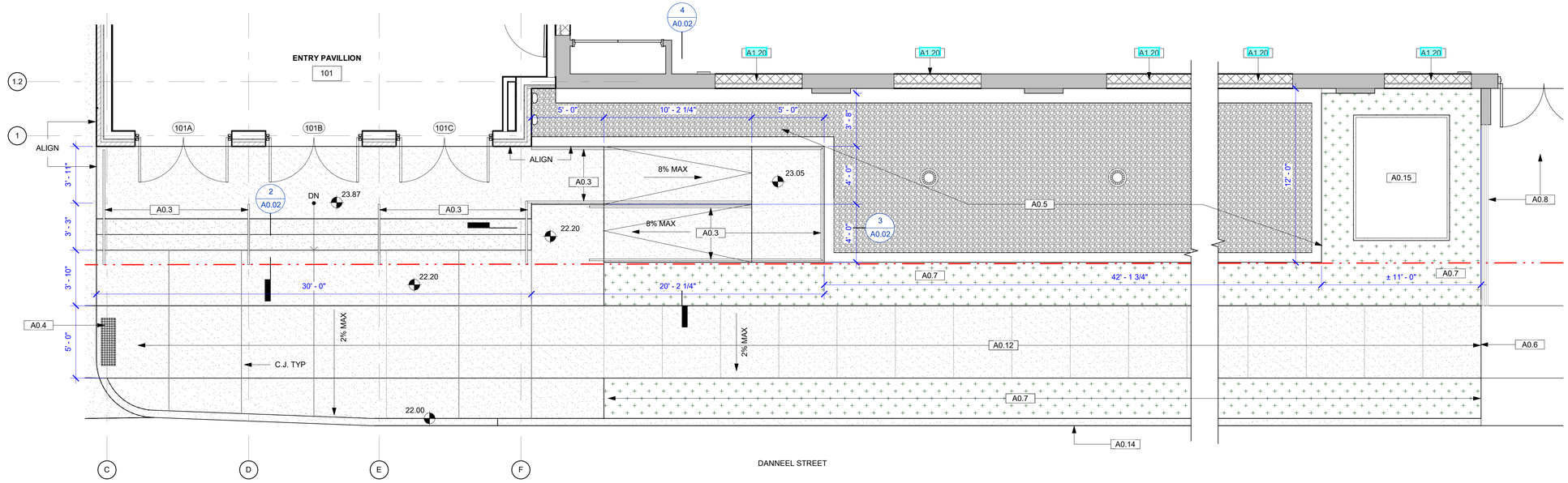
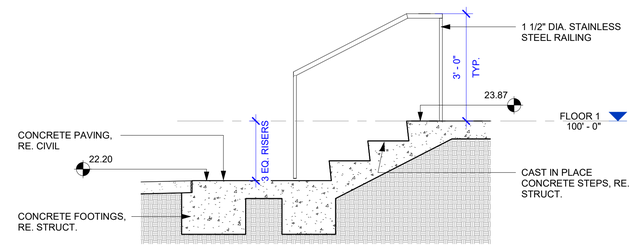
sheet contents
OVERALL SITE PLAN

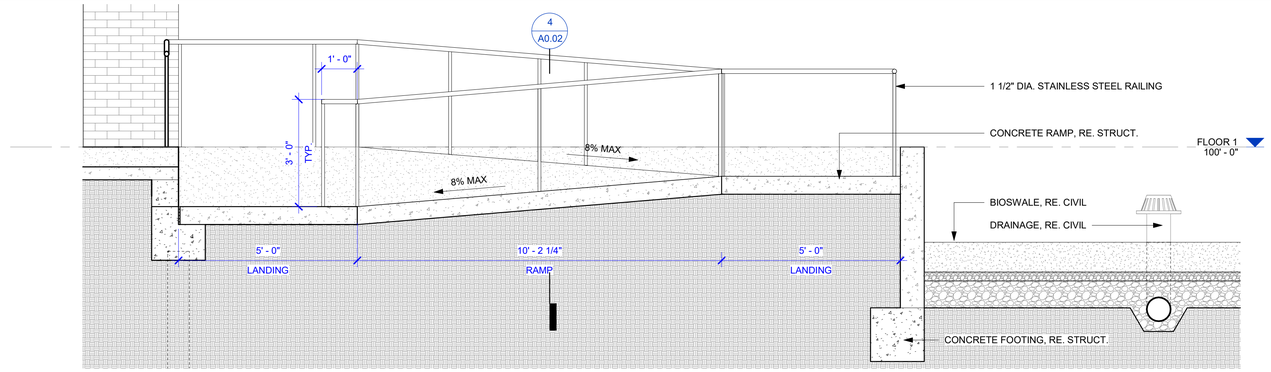
A0.01



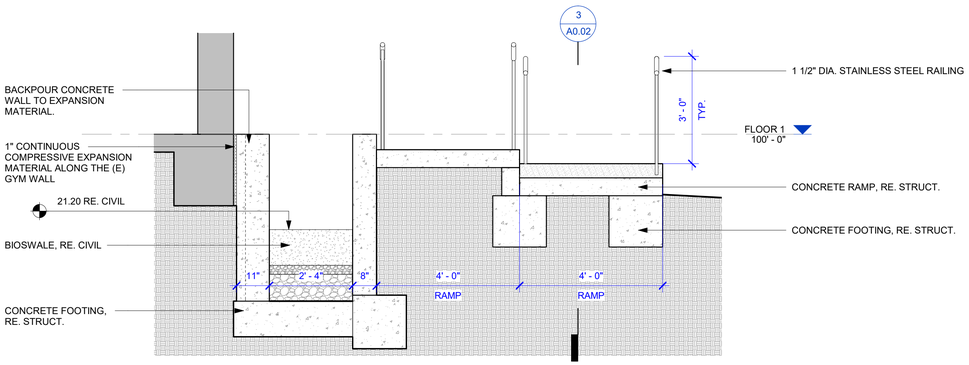
1 A0.02 ENLARGED PLAN-BUILDING ENTRY
1/4" = 1'-0"



2 A0.02 SITE DETAIL-ENTRY STEPS
1/2" = 1'-0"



3 A0.02 SITE DETAIL-RAMP
1/2" = 1'-0"



4 A0.02 SITE DETAIL- RAMP SECTION
1/2" = 1'-0"

LEGEND

- BUILDING - 2 STORIES
- EXISTING BUILDING
- PAVING
- EXISTING PAVING TO REMAIN
- NEW GRASS
- PROPERTY LINE
- EXISTING PAVING
- NEW PAVING

SITE PLAN GENERAL NOTES

1. FIRST FLOOR ELEVATION 23.87' C.D. = 100'-0"

KEYNOTES - SITE

A0.3	NEW BRUSHED STAINLESS STEEL HAND RAIL - TYP.
A0.4	NEW TACTILE SURFACE
A0.5	NEW FULLY LANDSCAPED BIOSWALE
A0.6	EXISTING SIDEWALK
A0.7	NEW SOD TO MATCH EXISTING - TYP.
A0.8	(E) HANDRAIL AND RAMP TO REMAIN.
A0.12	NEW CONCRETE SIDEWALK, RE. CIVIL
A0.14	NEW STONE CURB TO MATCH EXISTING
A0.15	NEW INSULATED BACKFLOW PREVENTER ENCLOSURE ON CONCRETE HOUSEKEEPING PAD, RE. PLUMB. AND CIVIL.
A1.20	INFILL (E) LOUVER OPENINGS TO MATCH EXISTING WALL CONSTRUCTION - STANDARD BRICK AND 8" CMU. PAINT INTERIOR AND EXTERIOR TO MATCH ADJACENT WALL FINISH.

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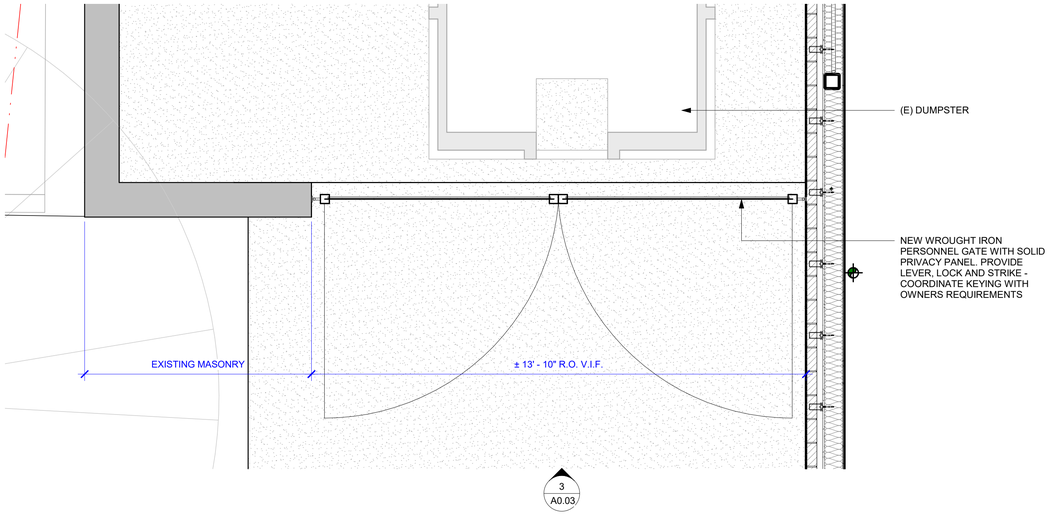
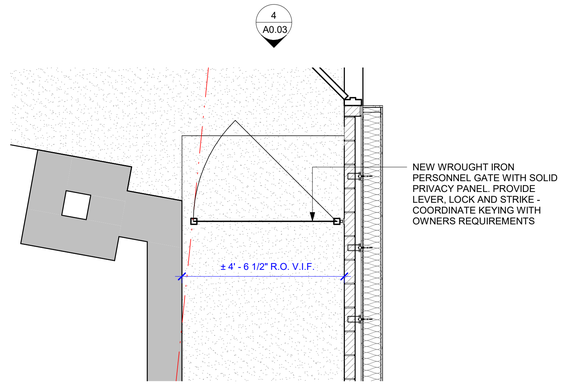
SITE DETAILS

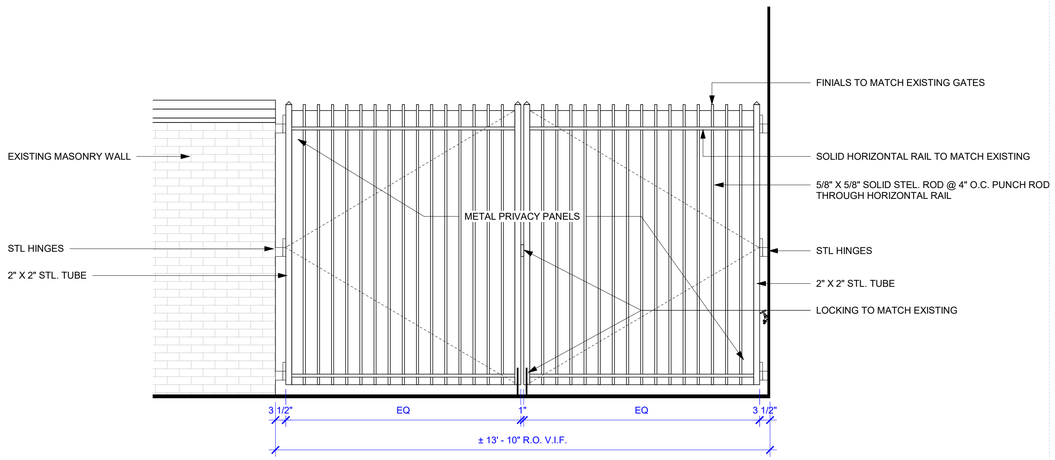
A0.02



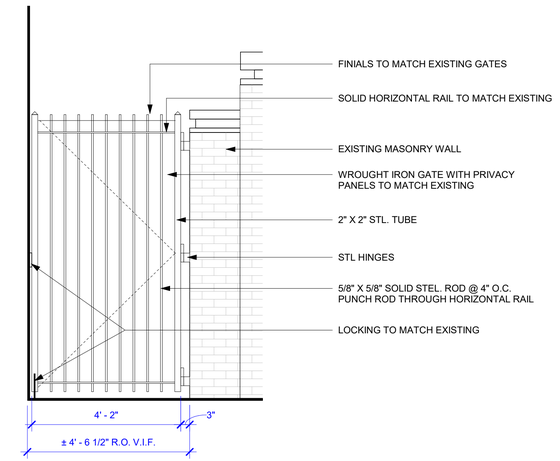
1 A0.03 ENLARGED PLAN-DUMPSTER ENCLOSURE
1/2" = 1'-0"



2 A0.03 ENLARGED PLAN-PERSONNEL GATE
1/2" = 1'-0"



3 A0.03 SITE ELEVATION-DUMPSTER ENCLOSURE
1/2" = 1'-0"



4 A0.03 SITE ELEVATION-PERSONNEL GATE
1/2" = 1'-0"

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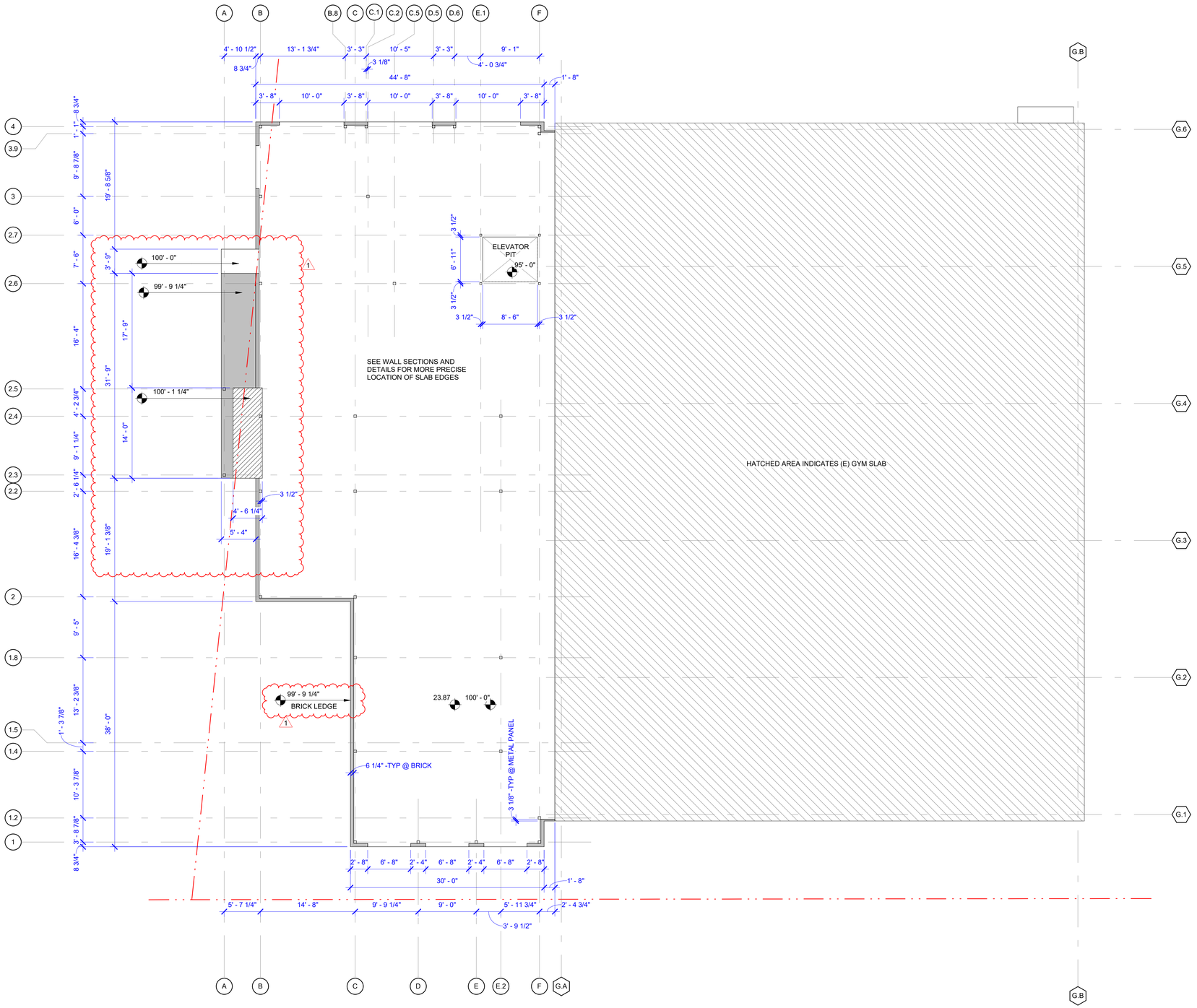
sheet contents
SITE DETAILS

A0.03



1 FLOOR 1-SLAB PLAN
A1.01 1/8" = 1'-0"

GENERAL NOTES

1. FIRST FLOOR ELEVATION 23.87' C.D. = 100'-0"

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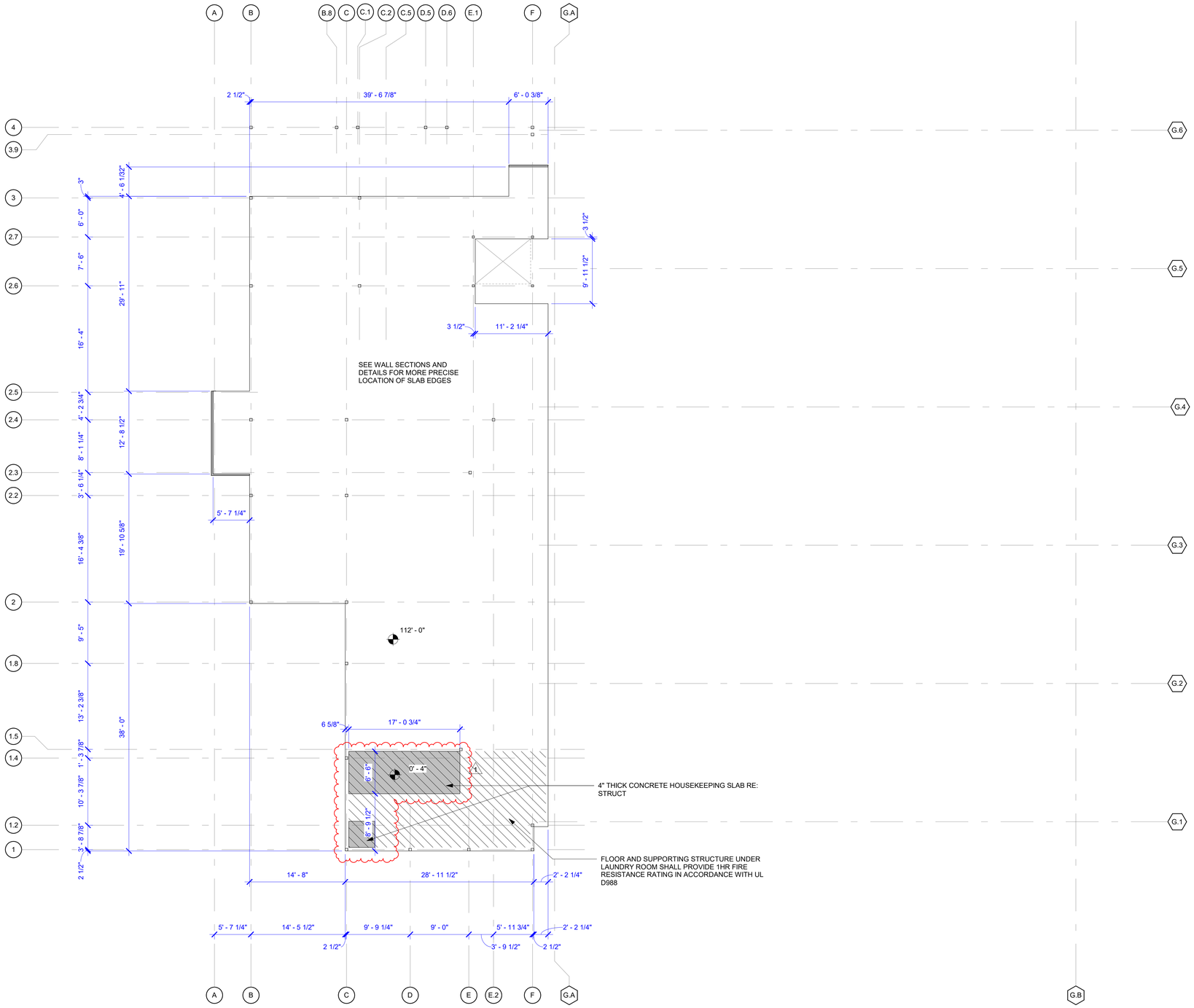
FLOOR 1-SLAB PLAN

A1.01



1 FLOOR 2-SLAB PLAN
A1.02 1/8" = 1'-0"

GENERAL NOTES

1. FIRST FLOOR ELEVATION 23.87' C.D. = 100'-0"

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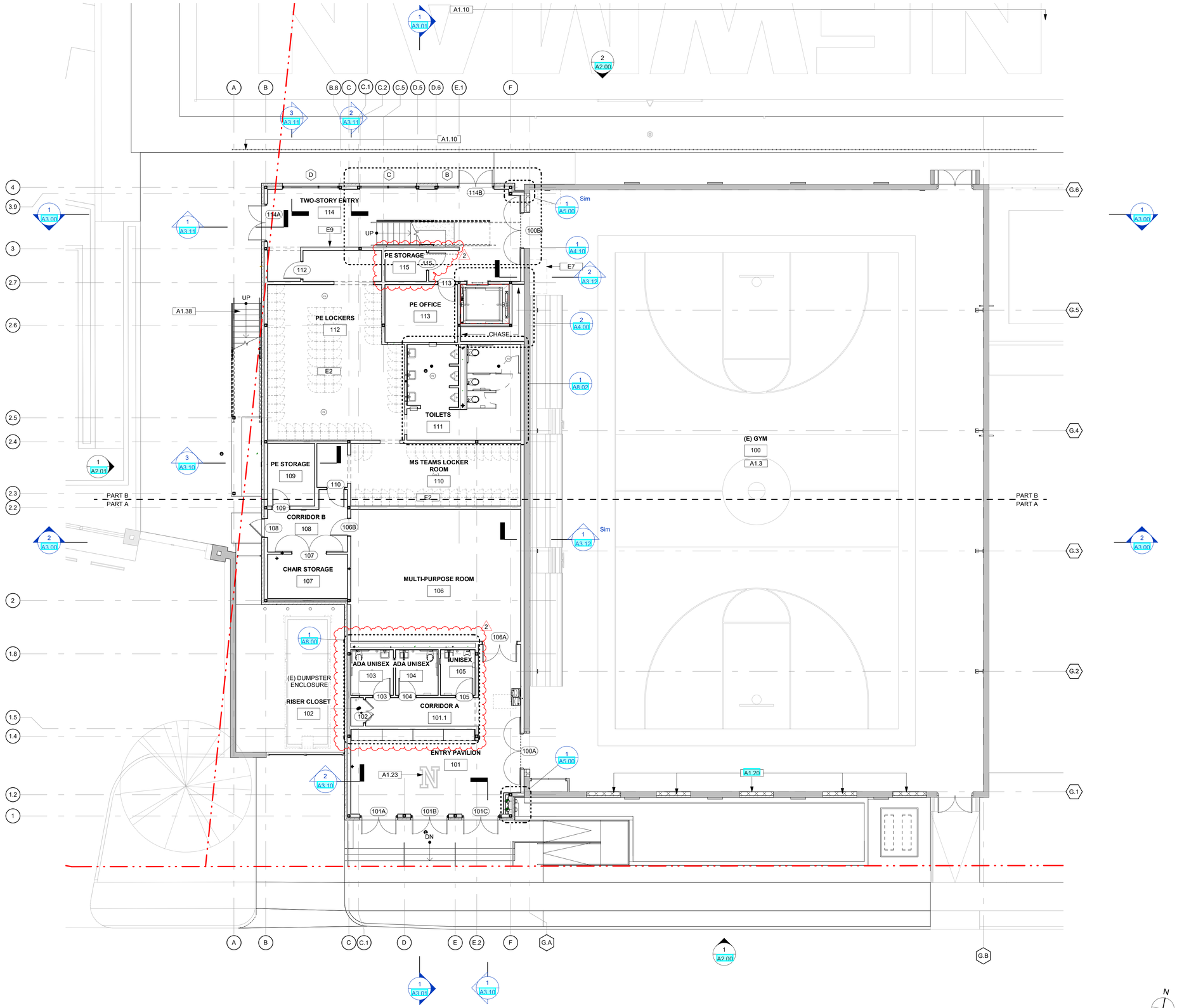
FLOOR 2-SLAB PLAN

A1.02



1 FLOOR 1
A1.10 1/8" = 1'-0"

FLOOR PLAN LEGEND

- EXISTING WALL TO REMAIN
- NEW CONSTRUCTION - MASONRY WALL
- NEW CONSTRUCTION - STUD WALL

GENERAL NOTES

1. SEE PROJECT INFO. SHEET G0.01 FOR ALL GENERAL NOTES PERTAINING TO PROJECT.
2. REFER TO SHEET A6.00 FOR PARTITION TYPES.
3. REFER TO SHEET A6.20 FOR DOOR TYPES.
4. REFER TO SHEET A6.30 AND A6.31 FOR STOREFRONT TYPES.
5. DIMENSIONS ARE FROM FINISHED FACE OF WALL TO FINISHED FACE OF WALL.
6. ALL DOORS ARE 6" CLR. FROM FINISHED FACE OF WALL U.N.O.
7. ALL DOUBLE DOORS ARE EQUALLY SPACED BETWEEN WALLS U.N.O.

KEYNOTES - ARCHITECTURE

A1.3	GYMNASIUM TO RECEIVE NEW FULLY SUPERVISED AUTOMATIC SPRINKLER SYSTEM
A1.10	NEW 6' TALL CHAIN LINK FENCE.
A1.20	INFILL (E) LOUVER OPENINGS TO MATCH EXISTING WALL CONSTRUCTION - STANDARD BRICK AND 8" CMU. PAINT INTERIOR AND EXTERIOR TO MATCH ADJACENT WALL FINISH.
A1.23	CUSTOM "N" STENCILED INTO CONCRETE FLOORING. COORDINATE WITH CONCRETE STAINING MANUFACTURER.
A1.38	EMERGENCY EXIT STEEL PAN CONCRETE FILLED PRE-ENGINEERED STAIR AND RAILING

KEYNOTES - OWNER PROVIDED EQUIPMENT

E1	NEW DIGITAL SCORE BOARD AND ALL ASSOCIATED WORK- STRUCT, POWER, AV, ETC., OPOI
E2	LOCKERS, OPOI
E3	SHELVING, OPOI
E6	VARSITY LOCKERS, OPOI - TYP.
E7	STORAGE CABINET, OPOI
E8	BENCHES, OPOI
E9	CUSTOM DONOR WALL SIGNAGE, OPOI
E10	LAUNDRY EQUIPMENT, OPOI
E11	4X4 TACK BOARD, OPOI
E12	4X8 MARKER BOARD, OPOI

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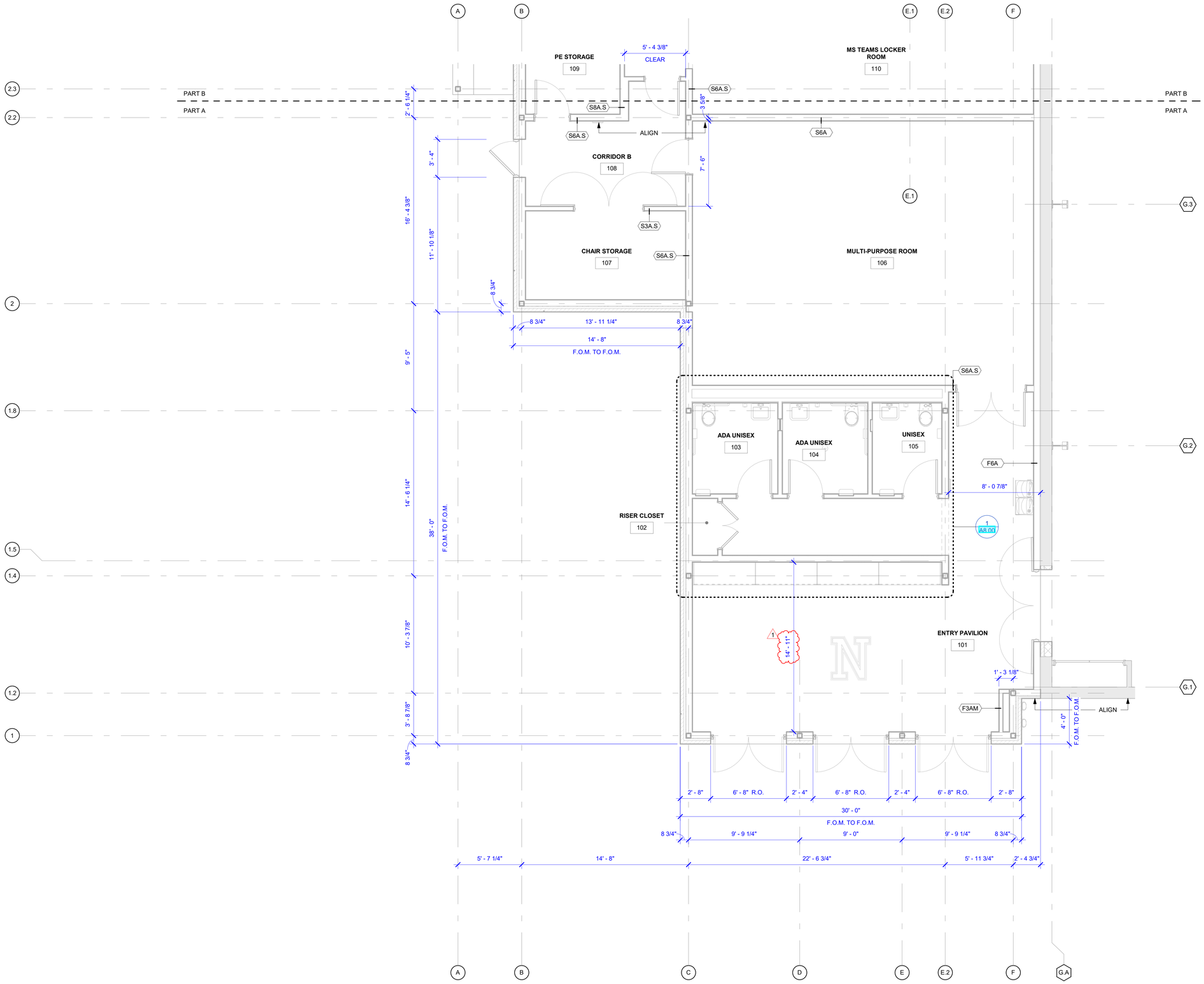
FLOOR 1 PLAN

A1.10



1 FLOOR 1-DIMENSION PLAN- A
A1.11 1/4" = 1'-0"

N

FLOOR PLAN LEGEND

- EXISTING WALL TO REMAIN
- NEW CONSTRUCTION - MASONRY WALL
- NEW CONSTRUCTION - STUD WALL

GENERAL NOTES

1. SEE PROJECT INFO. SHEET G0.01 FOR ALL GENERAL NOTES PERTAINING TO PROJECT.
2. REFER TO SHEET A6.00 FOR PARTITION TYPES.
3. REFER TO SHEET A6.20 FOR DOOR TYPES.
4. REFER TO SHEET A6.30 AND A6.31 FOR STOREFRONT TYPES.
5. DIMENSIONS ARE FROM FINISHED FACE OF WALL TO FINISHED FACE OF WALL.
6. ALL DOORS ARE 6" CLR. FROM FINISHED FACE OF WALL U.N.O.
7. ALL DOUBLE DOORS ARE EQUALLY SPACED BETWEEN WALLS U.N.O.

W

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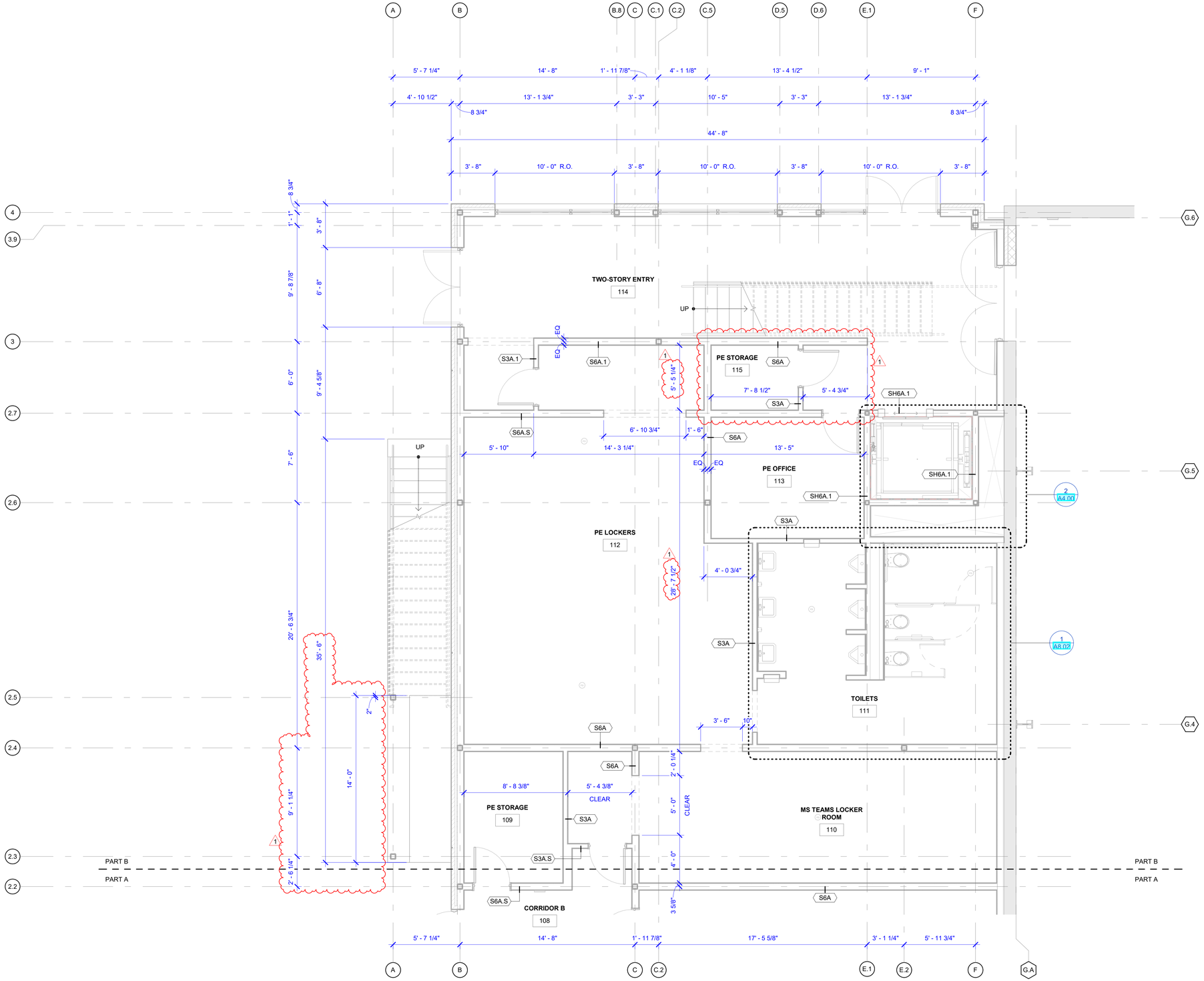
sheet contents
FLOOR 1 - DIMENSION PLAN PART A

A1.11



1 A1.12 FLOOR 1-DIMENSION PLAN- B

1/4" = 1'-0"

N

FLOOR PLAN LEGEND

- EXISTING WALL TO REMAIN
- NEW CONSTRUCTION - MASONRY WALL
- NEW CONSTRUCTION - STUD WALL

GENERAL NOTES

1. SEE PROJECT INFO. SHEET G0.01 FOR ALL GENERAL NOTES PERTAINING TO PROJECT.
2. REFER TO SHEET A6.00 FOR PARTITION TYPES.
3. REFER TO SHEET A6.20 FOR DOOR TYPES.
4. REFER TO SHEET A6.30 AND A6.31 FOR STOREFRONT TYPES.
5. DIMENSIONS ARE FROM FINISHED FACE OF WALL TO FINISHED FACE OF WALL.
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7. ALL DOUBLE DOORS ARE EQUALLY SPACED BETWEEN WALLS U.N.O.

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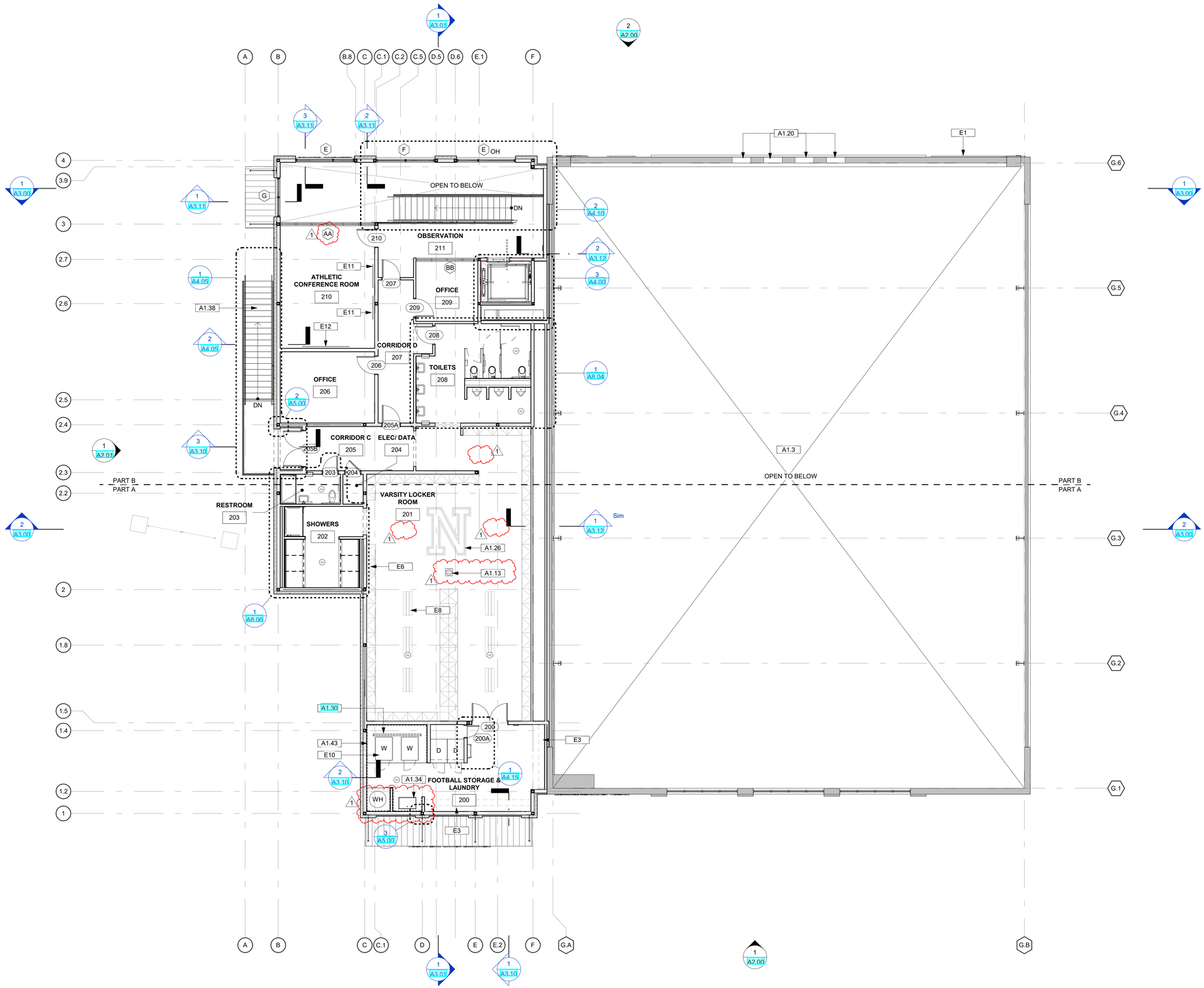
sheet contents
FLOOR 1-DIMENSION PLAN PART B

A1.12



1 FLOOR 2
A1.20 1/8" = 1'-0"

N

FLOOR PLAN LEGEND

- EXISTING WALL TO REMAIN
- NEW CONSTRUCTION - MASONRY WALL
- NEW CONSTRUCTION - STUD WALL

GENERAL NOTES

1. SEE PROJECT INFO. SHEET G0.01 FOR ALL GENERAL NOTES PERTAINING TO PROJECT.
2. REFER TO SHEET A6.00 FOR PARTITION TYPES.
3. REFER TO SHEET A6.20 FOR DOOR TYPES.
4. REFER TO SHEET A6.30 AND A6.31 FOR STOREFRONT TYPES.
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6. ALL DOORS ARE 6" CLR. FROM FINISHED FACE OF WALL U.N.O.
7. ALL DOUBLE DOORS ARE EQUALLY SPACED BETWEEN WALLS U.N.O.

KEYNOTES - ARCHITECTURE

A1.3	GYMNASIUM TO RECEIVE NEW FULLY SUPERVISED AUTOMATIC SPRINKLER SYSTEM
A1.13	FLOOR OUTLET, RE. ELECTRICAL DRAWINGS
A1.20	INFILL (E) LOUVER OPENINGS TO MATCH EXISTING WALL CONSTRUCTION - STANDARD BRICK AND 8" CMU. PAINT INTERIOR AND EXTERIOR TO MATCH ADJACENT WALL FINISH.
A1.26	CUSTOM "N" INLAY INTO LVT FLOORING. COORDINATE DESIGN WITH LVT MANUFACTURER.
A1.30	RECESSED LINEAR TRENCH DRAIN
A1.34	UTILITY SINK
A1.38	EMERGENCY EXIT STEEL PAN CONCRETE FILLED PRE-ENGINEERED STAIR AND RAILING
A1.43	9' HIGH FRP PANELS

KEYNOTES - OWNER PROVIDED EQUIPMENT

E1	NEW DIGITAL SCORE BOARD AND ALL ASSOCIATED WORK- STRUCT, POWER, AV, ETC., OPOI
E2	LOCKERS, OPOI
E3	SHELVING, OPOI
E6	VARSITY LOCKERS, OPOI - TYP.
E7	STORAGE CABINET, OPOI
E8	BENCHES, OPOI
E9	CUSTOM DONOR WALL SIGNAGE, OPOI
E10	LAUNDRY EQUIPMENT, OPOI
E11	4X4 TACK BOARD, OPOI
E12	4X8 MARKER BOARD, OPOI

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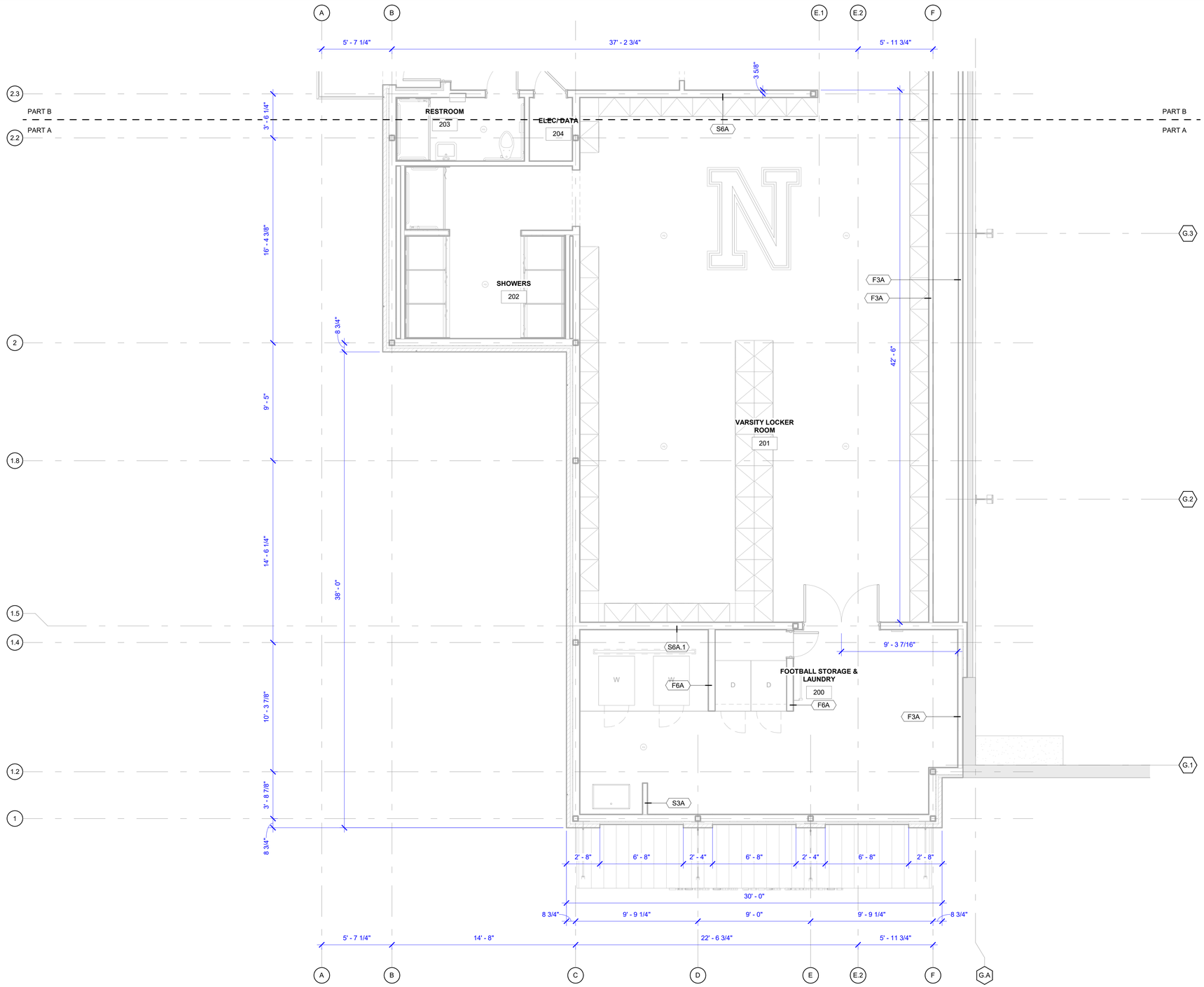
sheet contents
FLOOR 2 PLAN

A1.20



1 FLOOR 2-DIMENSION PLAN- A
A1.21 1/4" = 1'-0"

FLOOR PLAN LEGEND

- EXISTING WALL TO REMAIN
- NEW CONSTRUCTION - MASONRY WALL
- NEW CONSTRUCTION - STUD WALL

GENERAL NOTES

1. SEE PROJECT INFO. SHEET G0.01 FOR ALL GENERAL NOTES PERTAINING TO PROJECT.
2. REFER TO SHEET A6.00 FOR PARTITION TYPES.
3. REFER TO SHEET A6.20 FOR DOOR TYPES.
4. REFER TO SHEET A6.30 AND A6.31 FOR STOREFRONT TYPES.
5. DIMENSIONS ARE FROM FINISHED FACE OF WALL TO FINISHED FACE OF WALL.
6. ALL DOORS ARE 6" CLR. FROM FINISHED FACE OF WALL U.N.O.
7. ALL DOUBLE DOORS ARE EQUALLY SPACED BETWEEN WALLS U.N.O.

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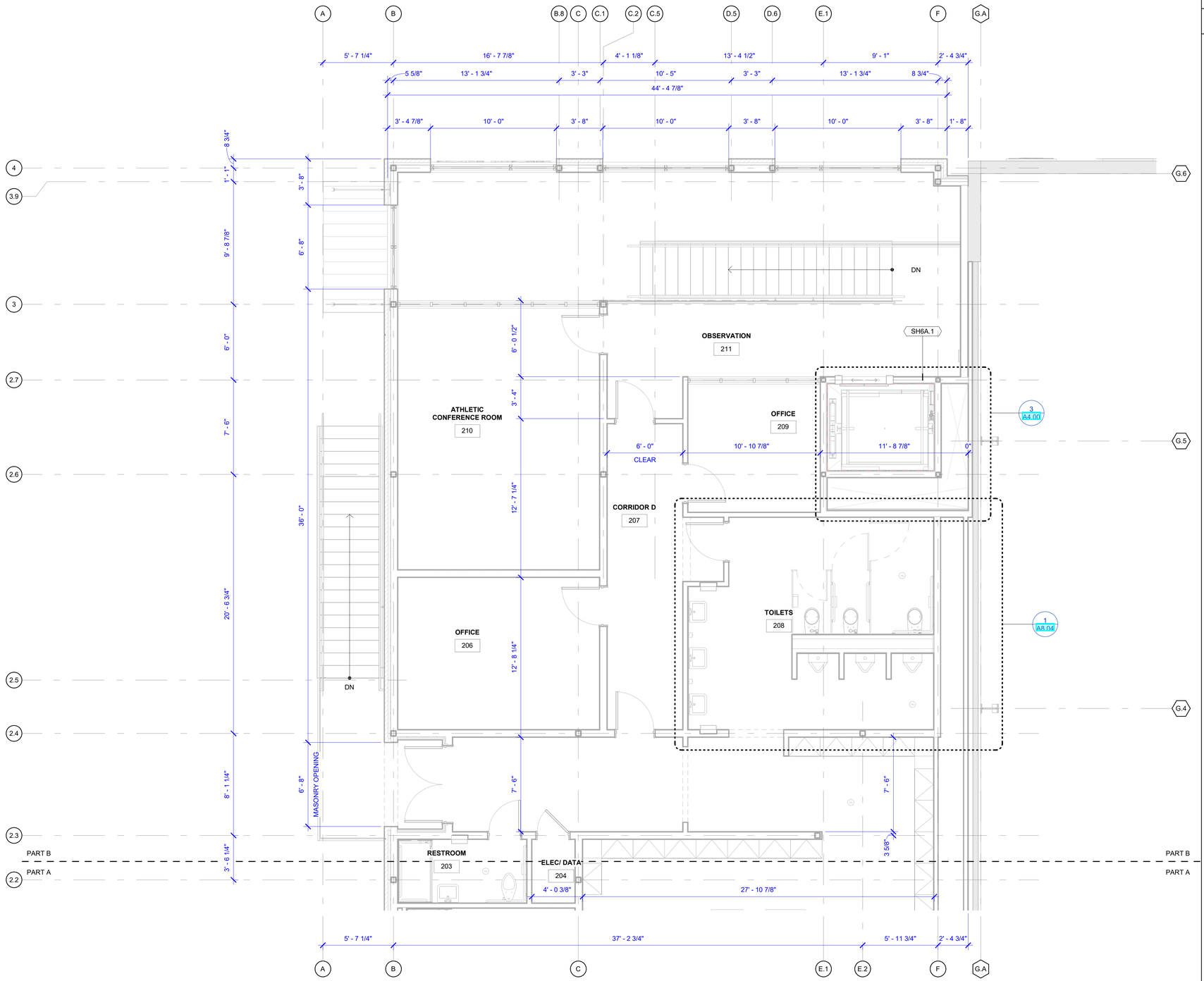
FLOOR 2 - DIMENSION PLAN PART A

A1.21



1 A1.22 FLOOR 2-DIMENSION PLAN- B

1/4" = 1'-0"

N

FLOOR PLAN LEGEND

- EXISTING WALL TO REMAIN
- NEW CONSTRUCTION - MASONRY WALL
- NEW CONSTRUCTION - STUD WALL

GENERAL NOTES

1. SEE PROJECT INFO. SHEET G0.01 FOR ALL GENERAL NOTES PERTAINING TO PROJECT.
2. REFER TO SHEET A6.00 FOR PARTITION TYPES.
3. REFER TO SHEET A6.20 FOR DOOR TYPES.
4. REFER TO SHEET A6.30 AND A6.31 FOR STOREFRONT TYPES.
5. DIMENSIONS ARE FROM FINISHED FACE OF WALL TO FINISHED FACE OF WALL.
6. ALL DOORS ARE 6" CLR. FROM FINISHED FACE OF WALL U.N.O.
7. ALL DOUBLE DOORS ARE EQUALLY SPACED BETWEEN WALLS U.N.O.

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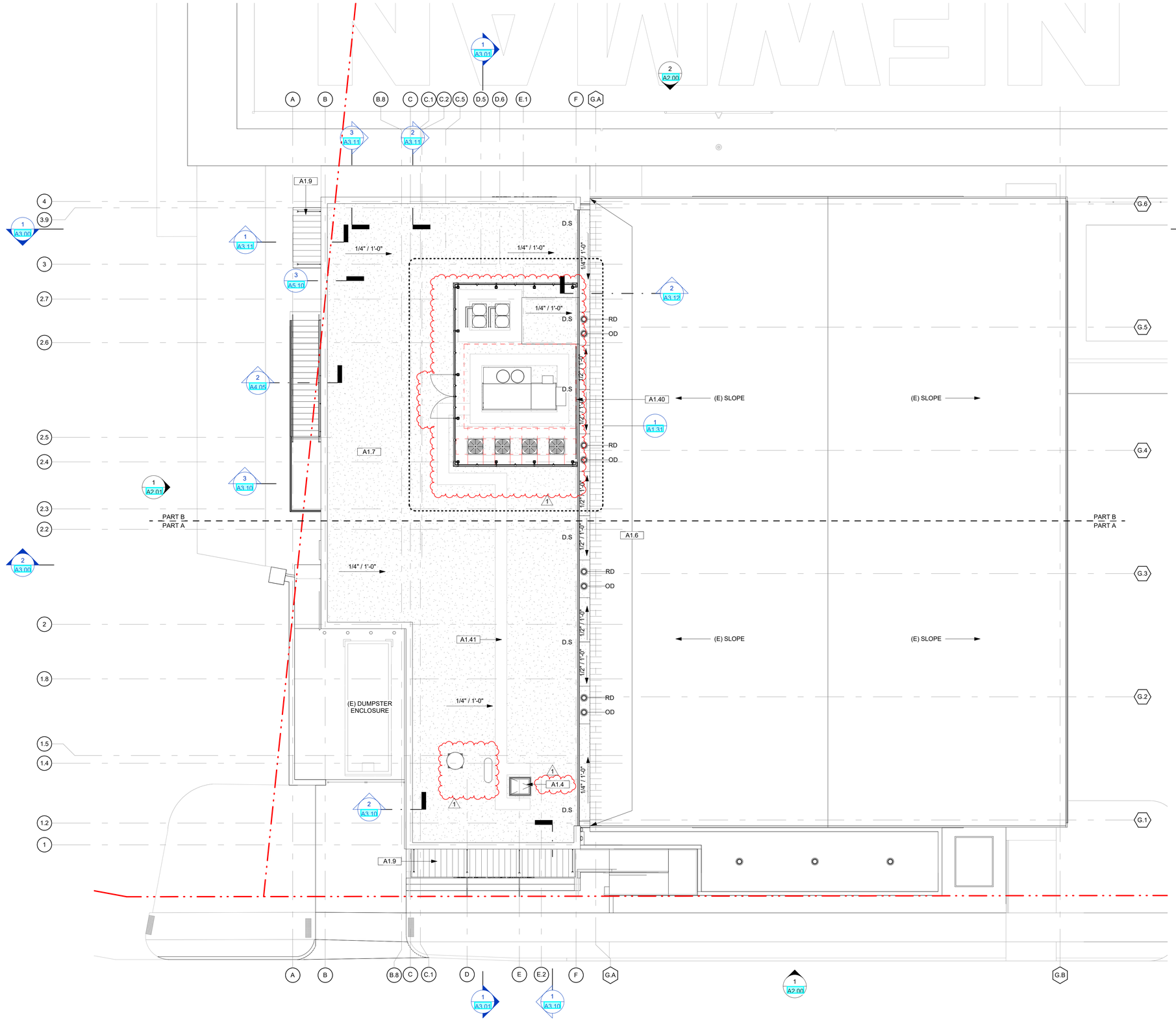
FLOOR 2-DIMENSION PLAN PART B

A1.22



1 A1.30 ROOF
1/8" = 1'-0"

N

ROOF PLAN GENERAL NOTES

1. THERE ARE TO BE NOT ATTACHMENTS MADE, HOLES DRILLED OR DAMAGES DONE TO THE EXTERIOR FACADE OR ROOF OF THE BUILDING WITOUT SPECIFIC AND DIRECT AUTHORIZATION FROM THE PROJECT ARCHITECT.
2. REFER TO MECHANICAL, ELECTRICAL AND PLUMBING DRAWINGS FOR SPECIFICS TO THOSE SCOPES OF WORK.
3. CONSTRUCT, INSTALL AND WATERPROOF PENETRATIONS NEEDED FOR EQUIPMENT STANDS AS INDICATED. STAND SIZED TO ACCOMODATE EQUIPMENT WITH REQUIRED OPERATIONAL SERVICE CLEARANCES.
4. LOCATE, INSTALL AND WATERPROOF PENETRATIONS. CONSOLIDATE PENETRATIONS AS MUCH AS POSSIBLE.
5. PROVIDE CURBS, EQUIPMENT SKIDS AND HOLD DOWN FASTENERS AS PER EQUIPMENT MANUFACTURERS.

KEYNOTES - ARCHITECTURE

1	A1.4	ROOF HATCH
	A1.6	CONTINUOUS VALLEY GUTTER
	A1.7	3-PLY MODIFIED BITUMEN ROOF SYSTEM, COVER BOARD, CONT. R-25 POLYISO RIGID INSULATION OVER METAL DECK
	A1.40	FALL ARREST SYSTEM
	A1.41	WALK PAD

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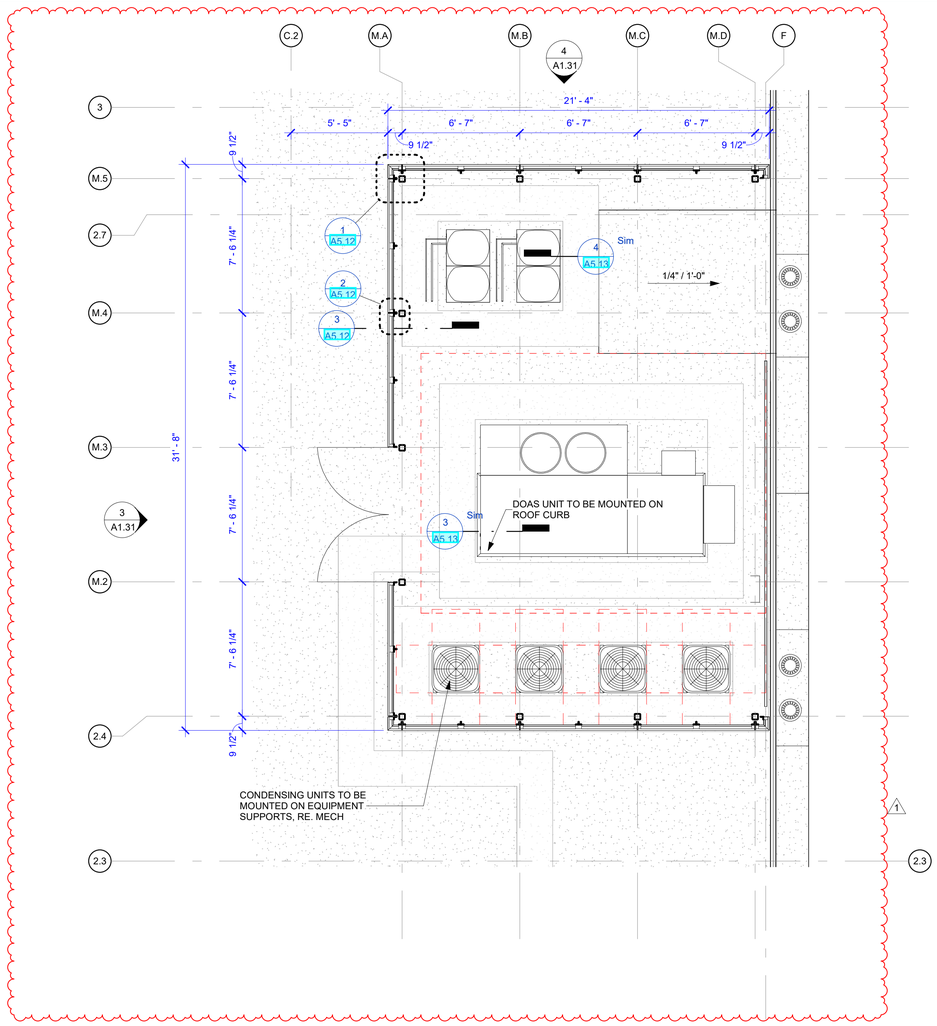
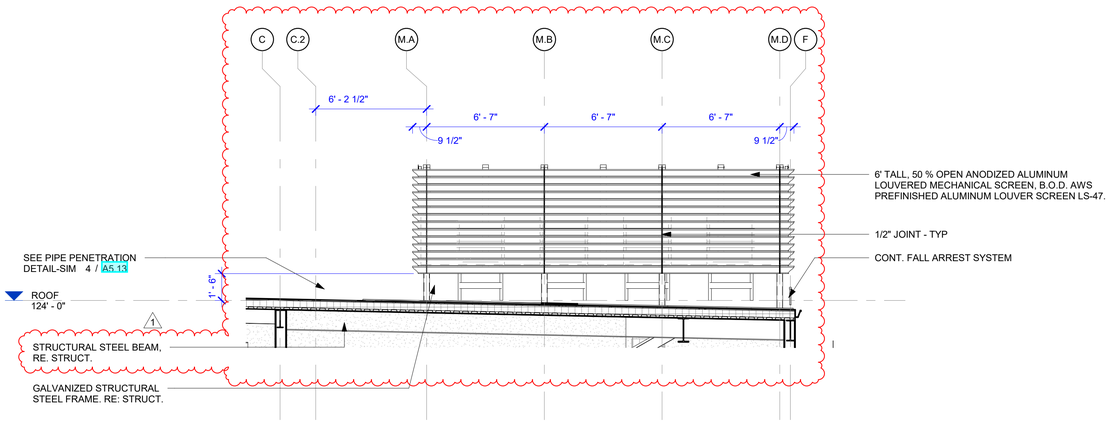
ROOF PLAN

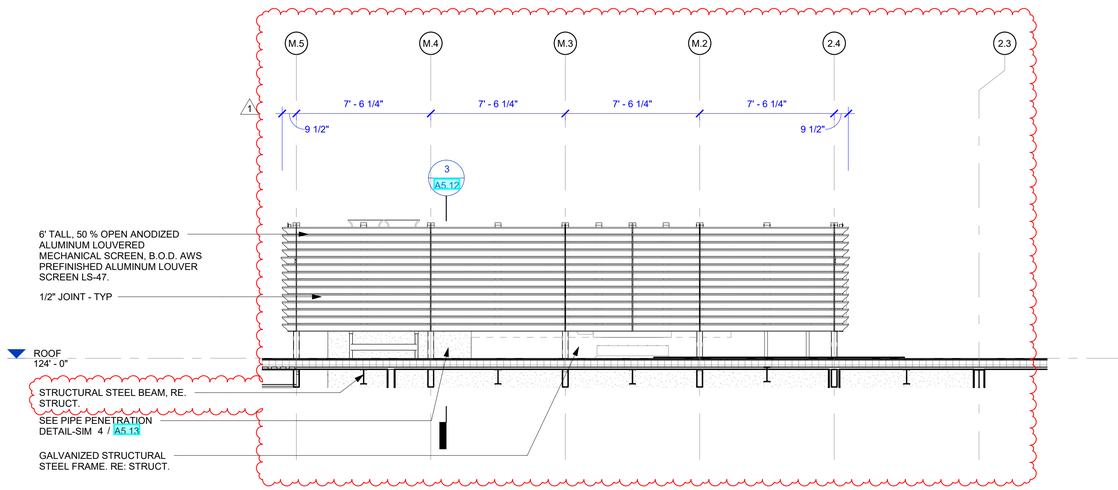
A1.30



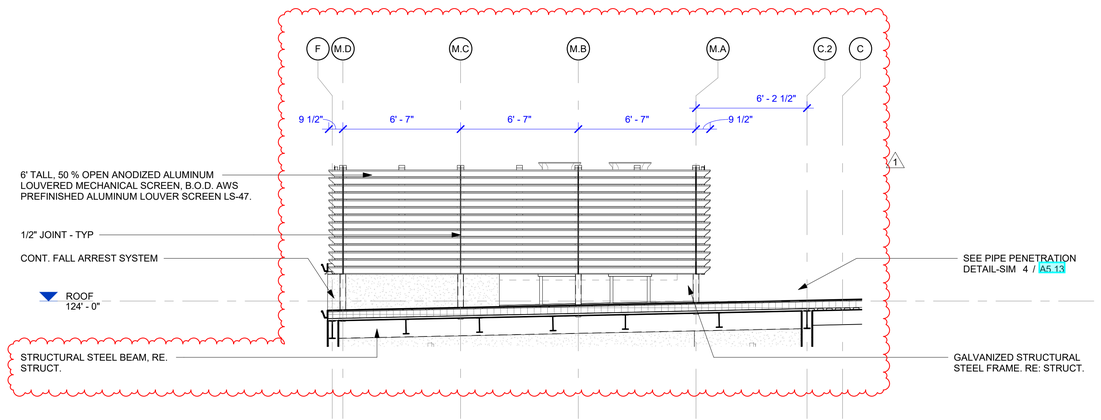
1 A1.31 ENLARGED PLAN-MECHANICAL SCREEN
1/4" = 1'-0"



2 A1.31 ELEVATION-EQ SCREEN (DANNEEL SIDE)
1/4" = 1'-0"



3 A1.31 ELEVATION-EQ SCREEN (JEFFERSON SIDE)
1/4" = 1'-0"



4 A1.31 ELEVATION-EQ SCREEN (LUPIN SIDE)
1/4" = 1'-0"

W

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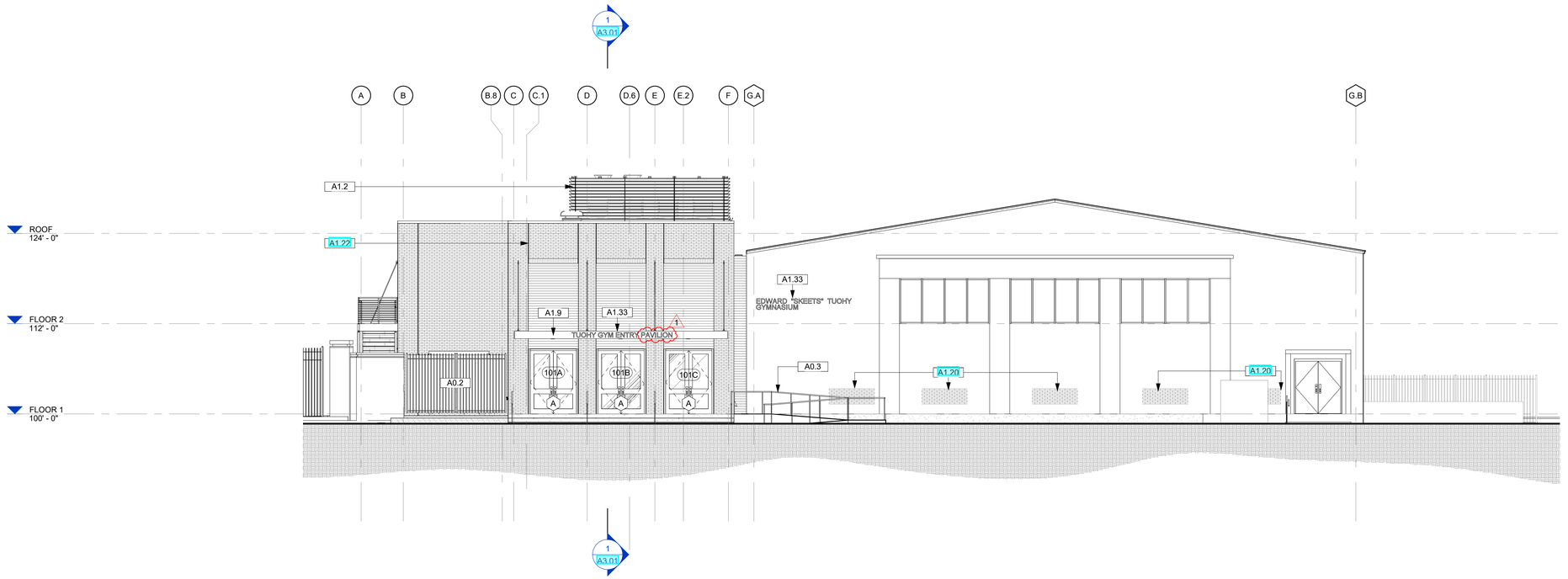
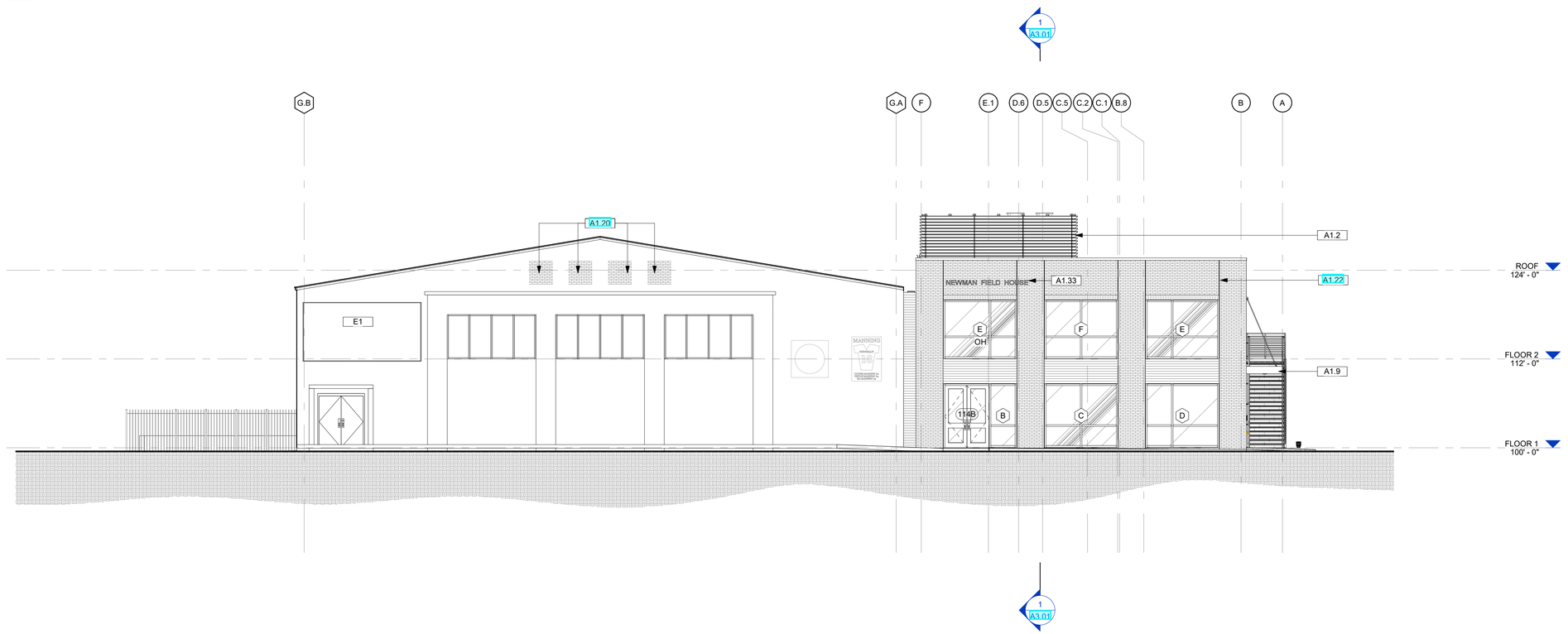
MECHANICAL ROOF SCREEN

A1.31



1 A2.00 ELEVATION-DANNEEL ST.
1/8" = 1'-0"



2 A2.00 ELEVATION-LOYOLA (SIDE)
1/8" = 1'-0"

KEYNOTES - ARCHITECTURE

A0.2	NEW WROUGHT IRON PERSONNEL GATE WITH SOLID PRIVACY PANEL. PROVIDE LEVER, LOCK AND STRIKE - COORDINATE KEYING WITH OWNERS REQUIREMENTS
A0.3	NEW BRUSHED STAINLESS STEEL HAND RAIL - TYP.
A1.2	6' TALL, 50 % OPEN ANODIZED ALUMINUM LOUVERED MECHANICAL SCREEN, B.O.D. AWS PREFINISHED ALUMINUM LOUVER SCREEN LS-47.
A1.9	PRE-ENGINEERED METAL CANOPY
A1.20	INFILL (E) LOUVER OPENINGS TO MATCH EXISTING WALL CONSTRUCTION - STANDARD BRICK AND 8" CMU. PAINT INTERIOR AND EXTERIOR TO MATCH ADJACENT WALL FINISH.
A1.22	MASONRY CONTROL JOINT, TYP.
A1.33	CUSTOM EXTERIOR BRANDING SIGNAGE.

KEYNOTES - OWNER PROVIDED EQUIPMENT

E1	NEW DIGITAL SCORE BOARD AND ALL ASSOCIATED WORK- STRUCT, POWER, AV, ETC., OPOI
E2	LOCKERS, OPOI
E3	SHELVING, OPOI
E6	VARSITY LOCKERS, OPOI - TYP.
E7	STORAGE CABINET, OPOI
E8	BENCHES, OPOI
E9	CUSTOM DONOR WALL SIGNAGE, OPOI
E10	LAUNDRY EQUIPMENT, OPOI
E11	4X4 TACK BOARD, OPOI
E12	4X8 MARKER BOARD, OPOI

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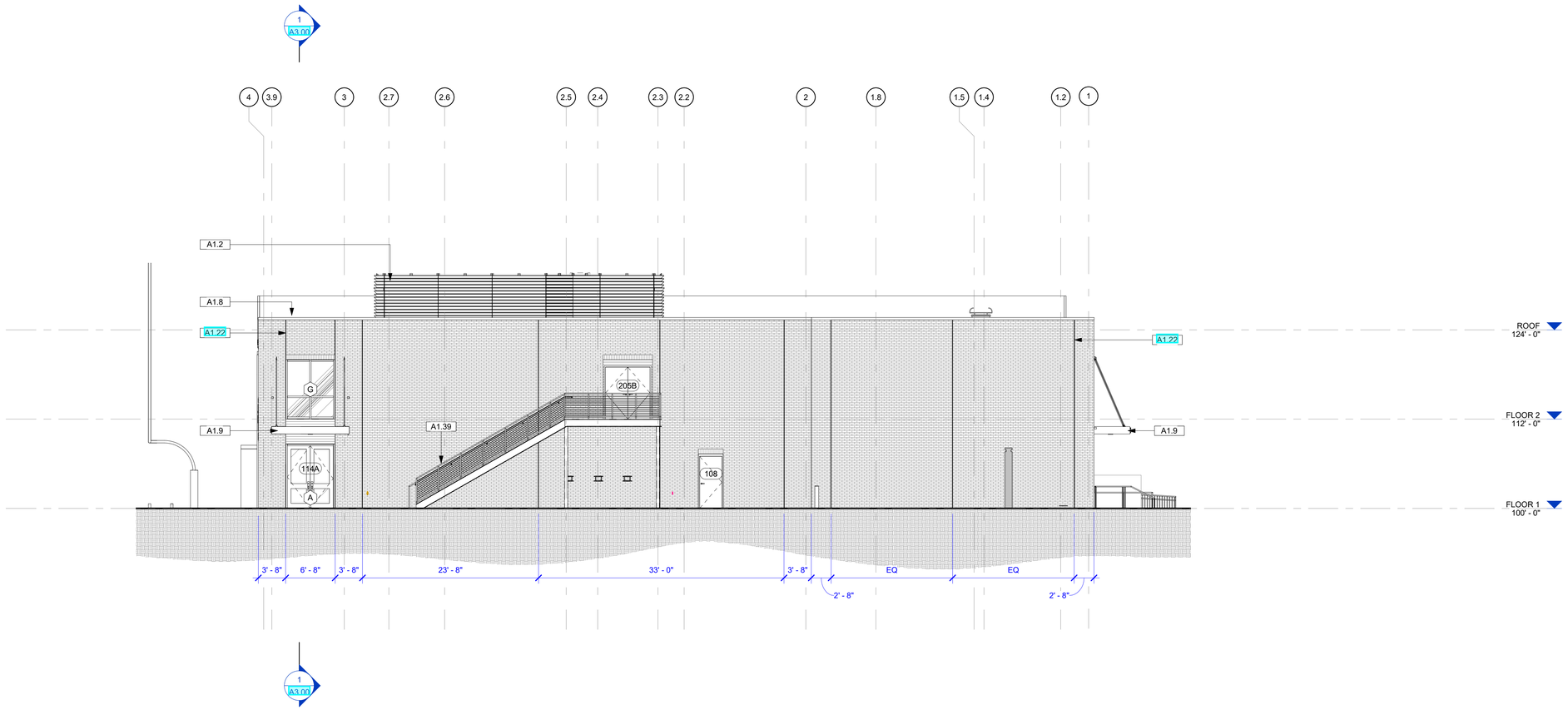
EXTERIOR ELEVATIONS

A2.00



1 A2.01 ELEVATION-JEFFERSON AVE (SIDE)

1/8" = 1'-0"

KEYNOTES - ARCHITECTURE

A1.2	6' TALL, 50 % OPEN ANODIZED ALUMINUM LOUVERED MECHANICAL SCREEN, B.O.D. AWS PREFINISHED ALUMINUM LOUVER SCREEN LS-47.
A1.8	PREFINISHED METAL PARAPET CAP
A1.9	PRE-ENGINEERED METAL CANOPY
A1.22	MASONRY CONTROL JOINT, TYP.
A1.39	STL HANDRAIL AND GUARDRAIL, PTD.

KEYNOTES - OWNER PROVIDED EQUIPMENT

E1	NEW DIGITAL SCORE BOARD AND ALL ASSOCIATED WORK- STRUCT, POWER, AV, ETC., OPOI
E2	LOCKERS, OPOI
E3	SHELVING, OPOI
E6	VARSITY LOCKERS, OPOI - TYP.
E7	STORAGE CABINET, OPOI
E8	BENCHES, OPOI
E9	CUSTOM DONOR WALL SIGNAGE, OPOI
E10	LAUNDRY EQUIPMENT, OPOI
E11	4X4 TACK BOARD, OPOI
E12	4X8 MARKER BOARD, OPOI

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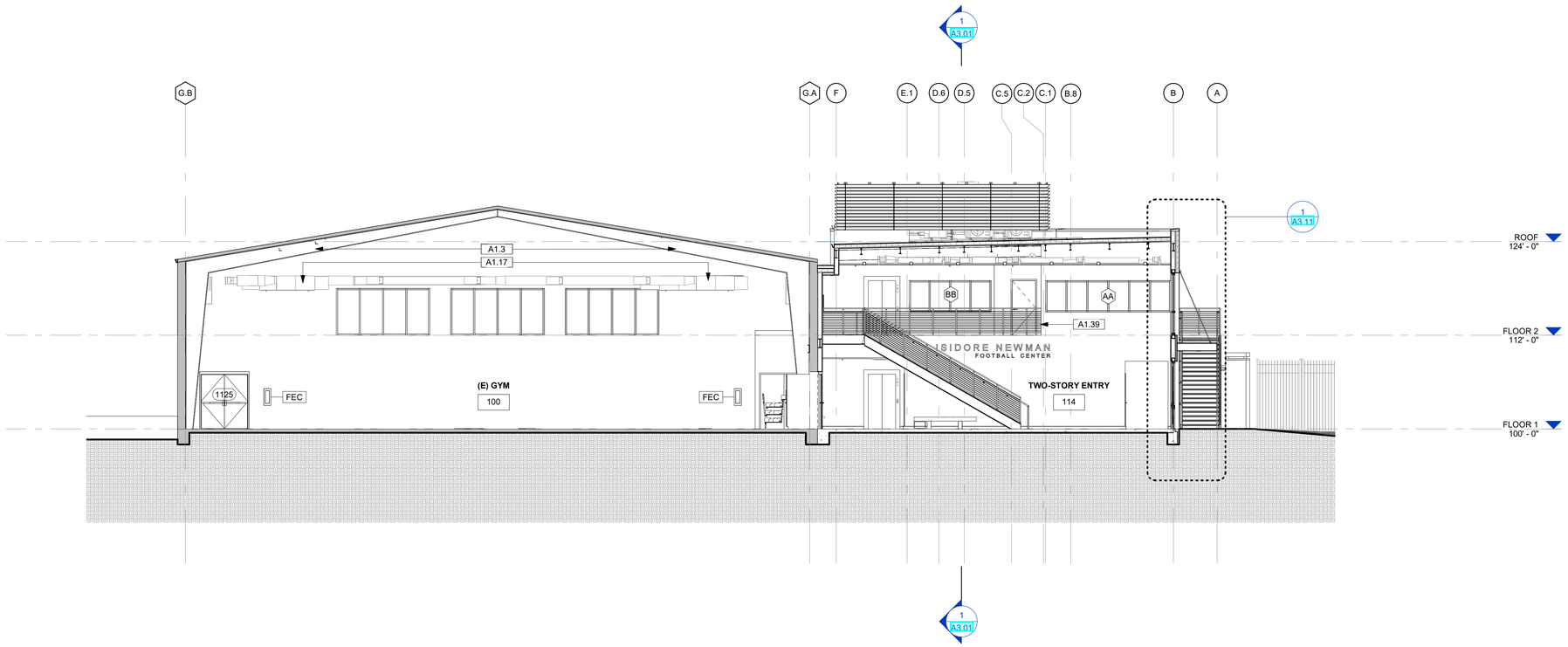
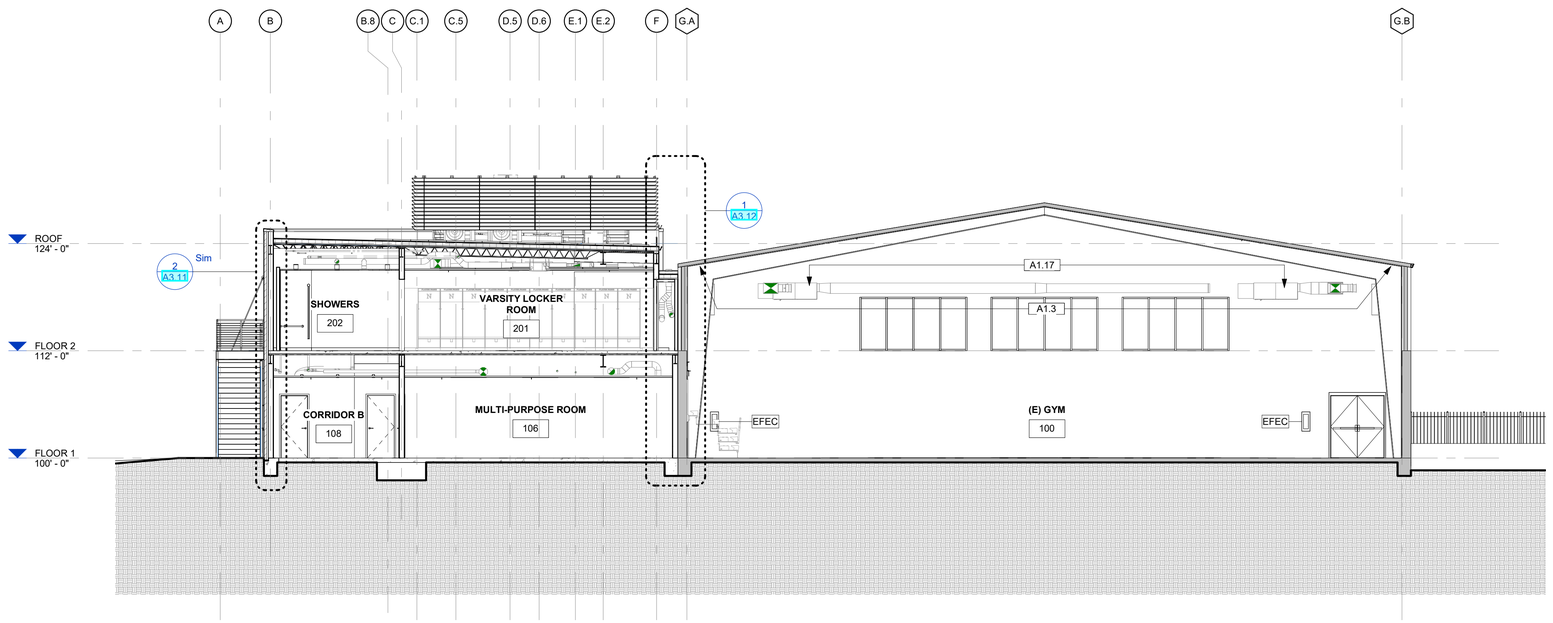
EXTERIOR ELEVATIONS

A2.01



1 A3.00 BUILDING SECTION - TRANSVERSE @ TWO STORY ENTRY

1/8" = 1'-0"



2 A3.00 BUILDING SECTION - TRANSVERSE @ MULTIPURPOSE ROOM

1/8" = 1'-0"

KEYNOTES - ARCHITECTURE

A1.3	GYMNASIUM TO RECEIVE NEW FULLY SUPERVISED AUTOMATIC SPRINKLER SYSTEM
A1.17	SUSPENDED MECHANICAL UNITS, RE. MECHANICAL
A1.39	STL HANDRAIL AND GUARDRAIL, PTD.

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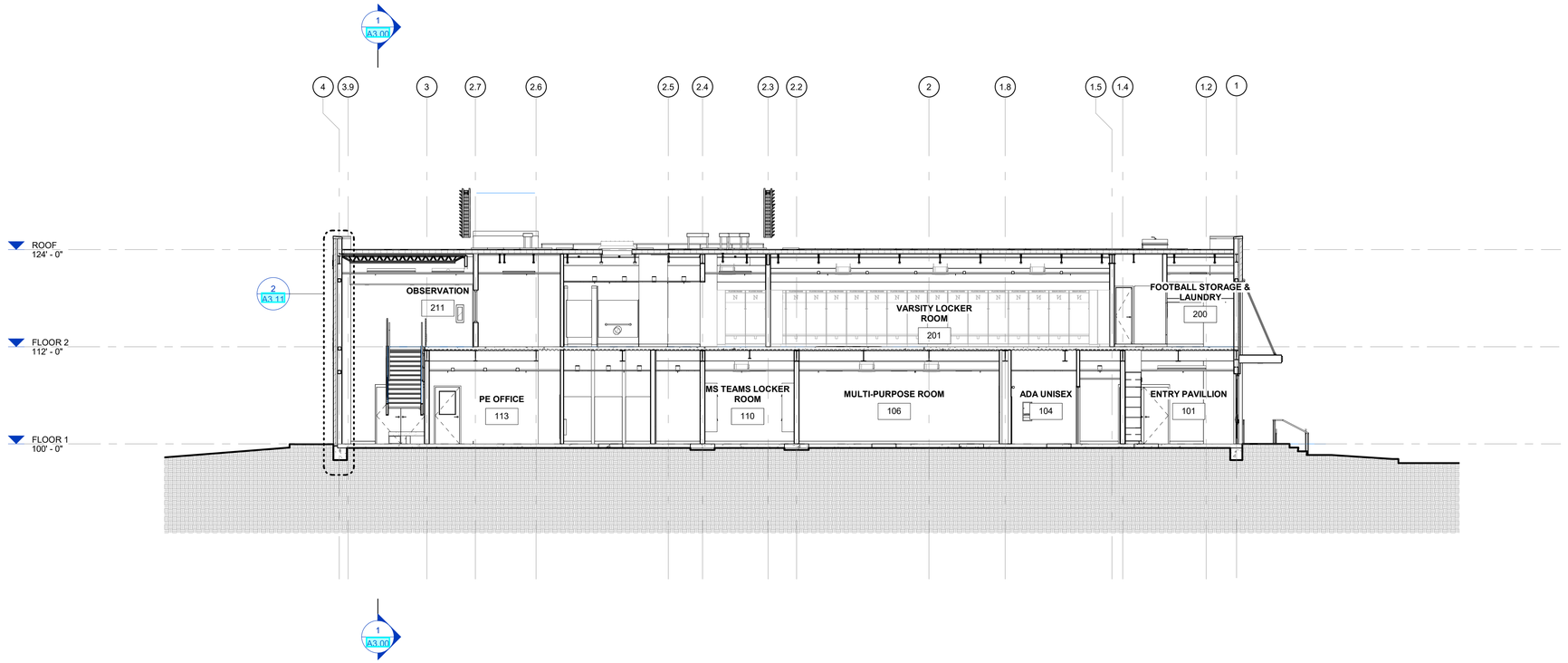
BUILDING SECTIONS

A3.00



1 BUILDING SECTION - LONGITUDINAL
A3.01 1/8" = 1'-0"

KEYNOTES - ARCHITECTURE

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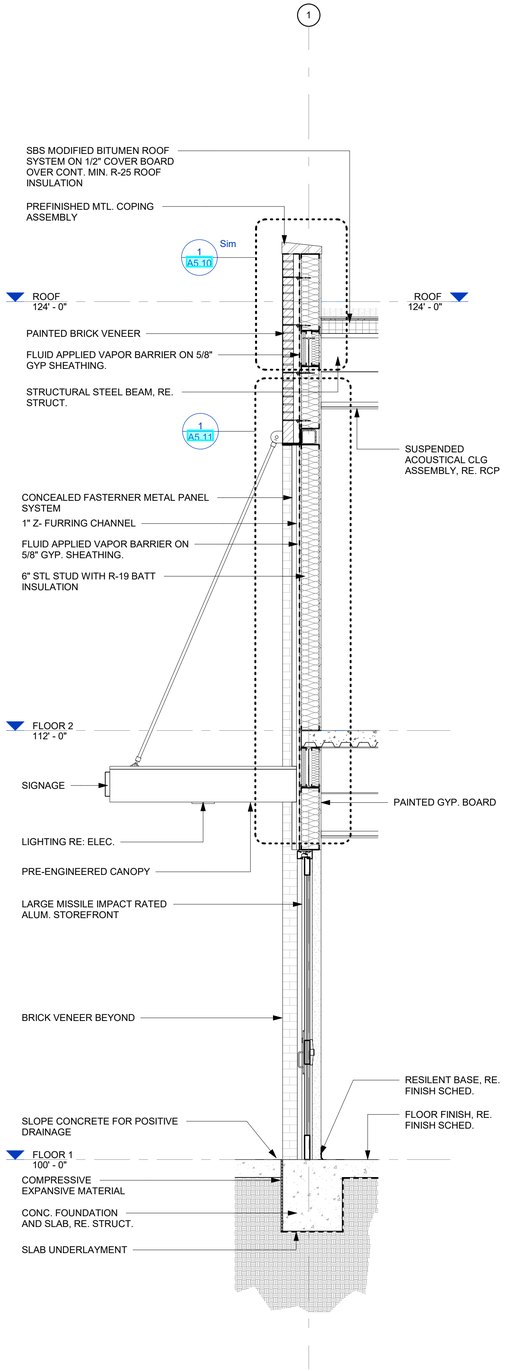
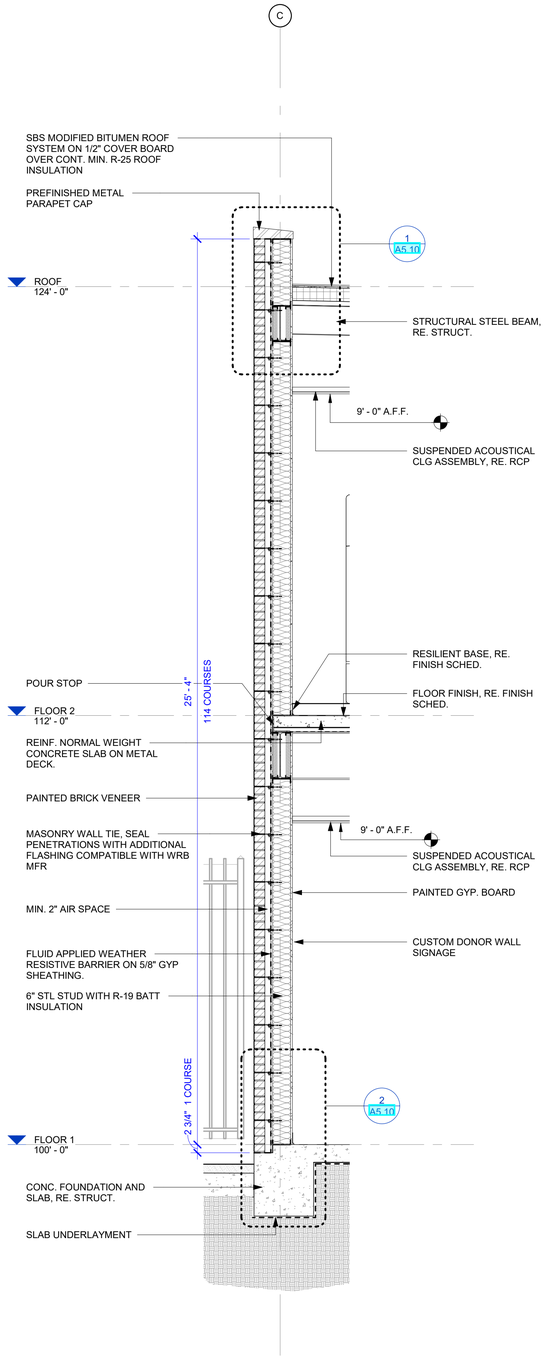
BUILDING SECTIONS

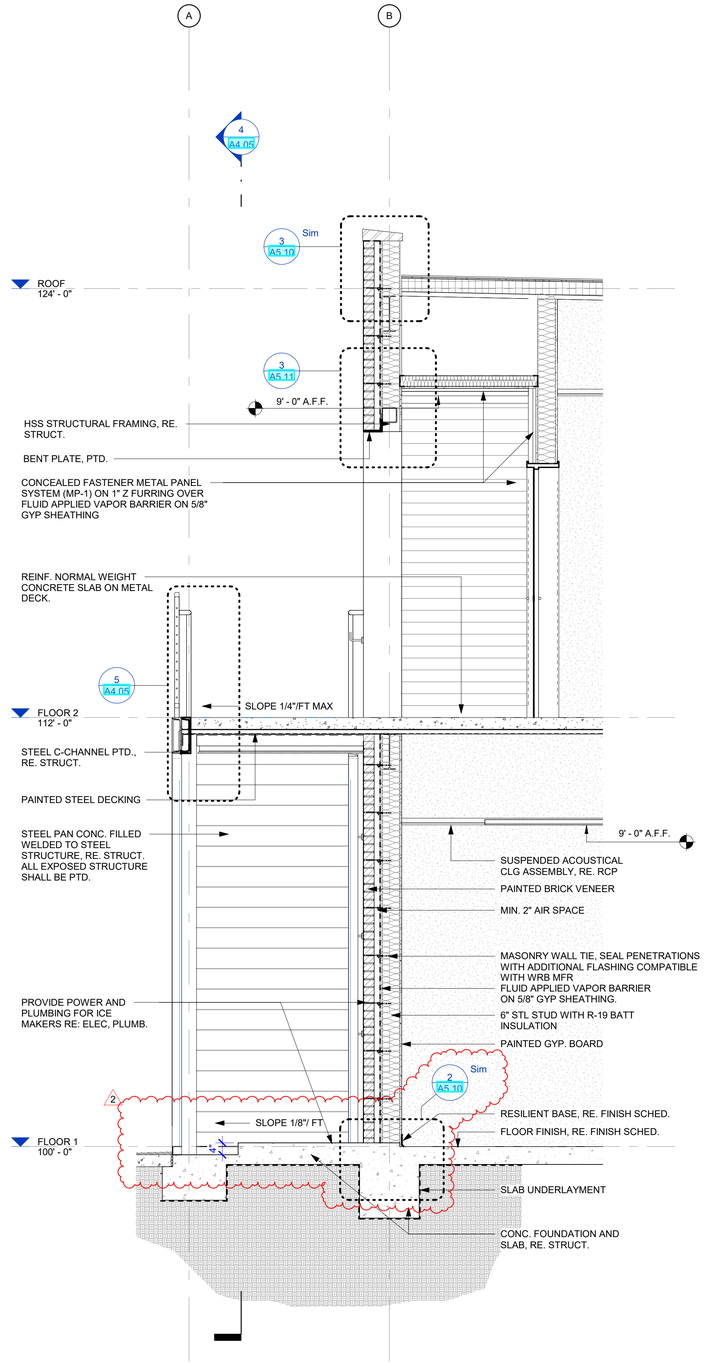
A3.01



1 WALL SECTION @ FRONT CANOPY
A3.10 1/2" = 1'-0"



2 WALL SECTION @ DONOR WALL
A3.10 1/2" = 1'-0"



3 WALL SECTION @ EXTERIOR STAIR
A3.10 1/2" = 1'-0"

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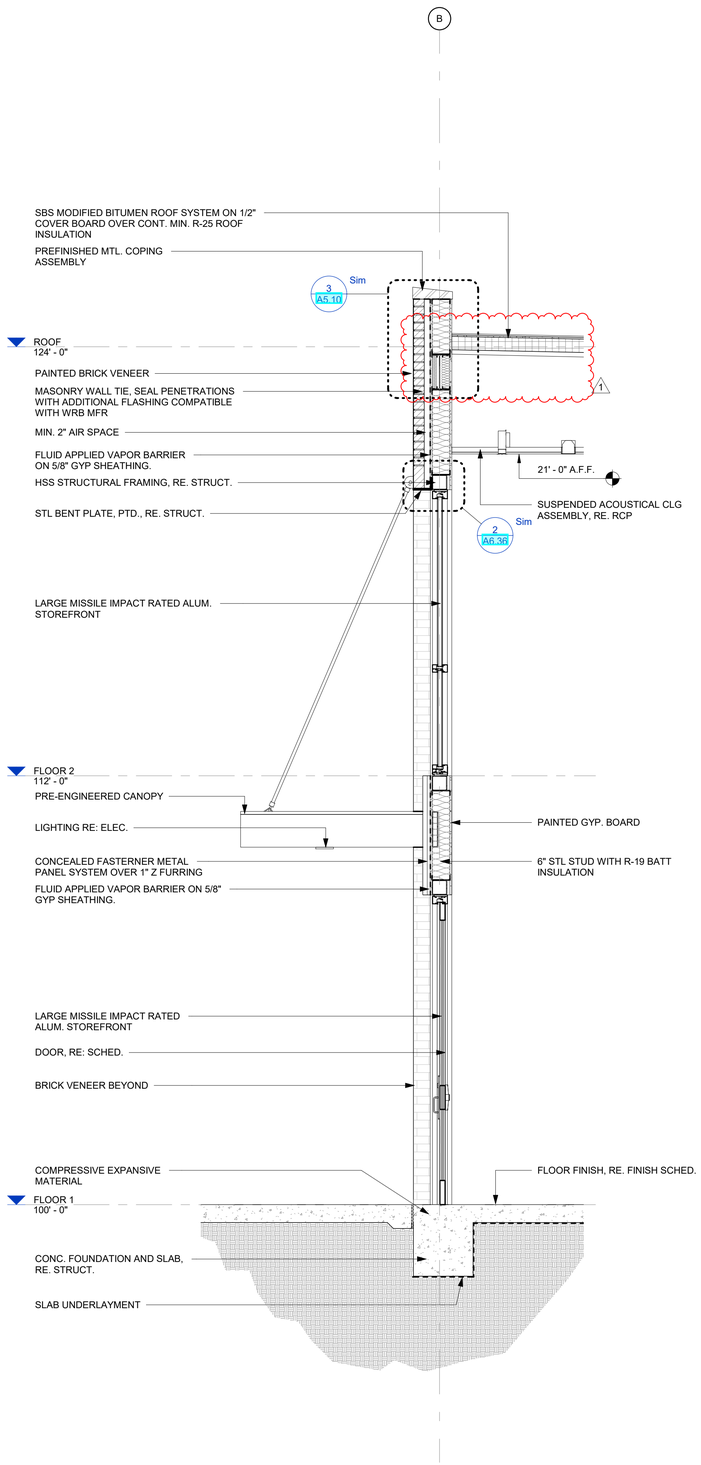
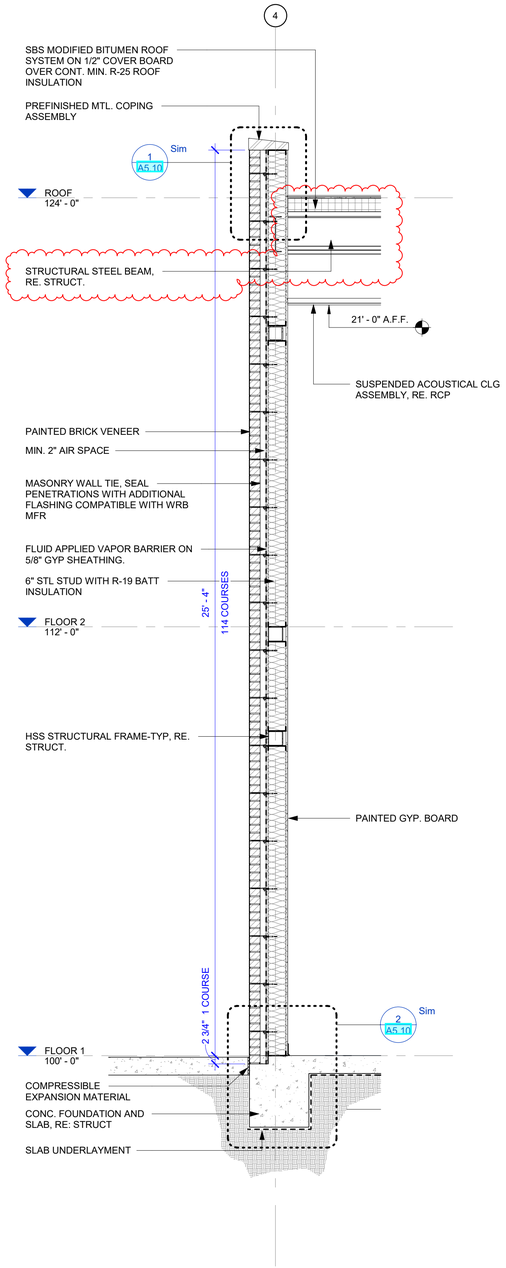
WALL SECTIONS

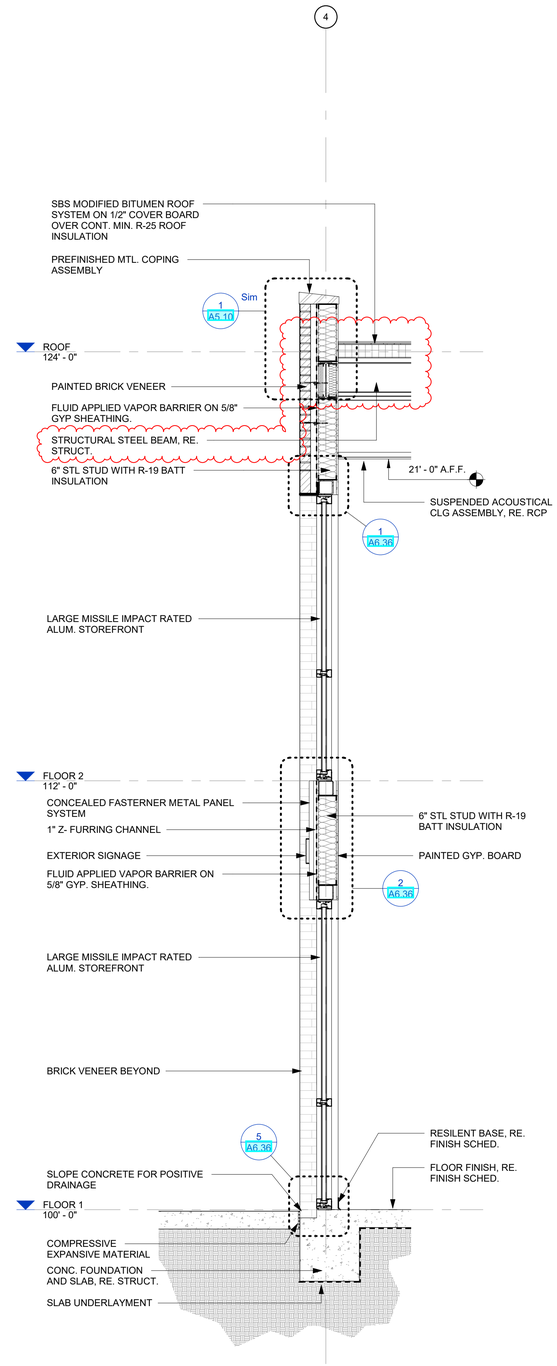
A3.10



1 A3.11 WALL SECTION @ SIDE ENTRY CANOPY
1/2" = 1'-0"



2 A3.11 WALL SECTION @ TWO-STORY ENTRY- NEW
1/2" = 1'-0"



3 A3.11 WALL SECTION @ TWO-STORY ENTRY- STOREFRONT
1/2" = 1'-0"

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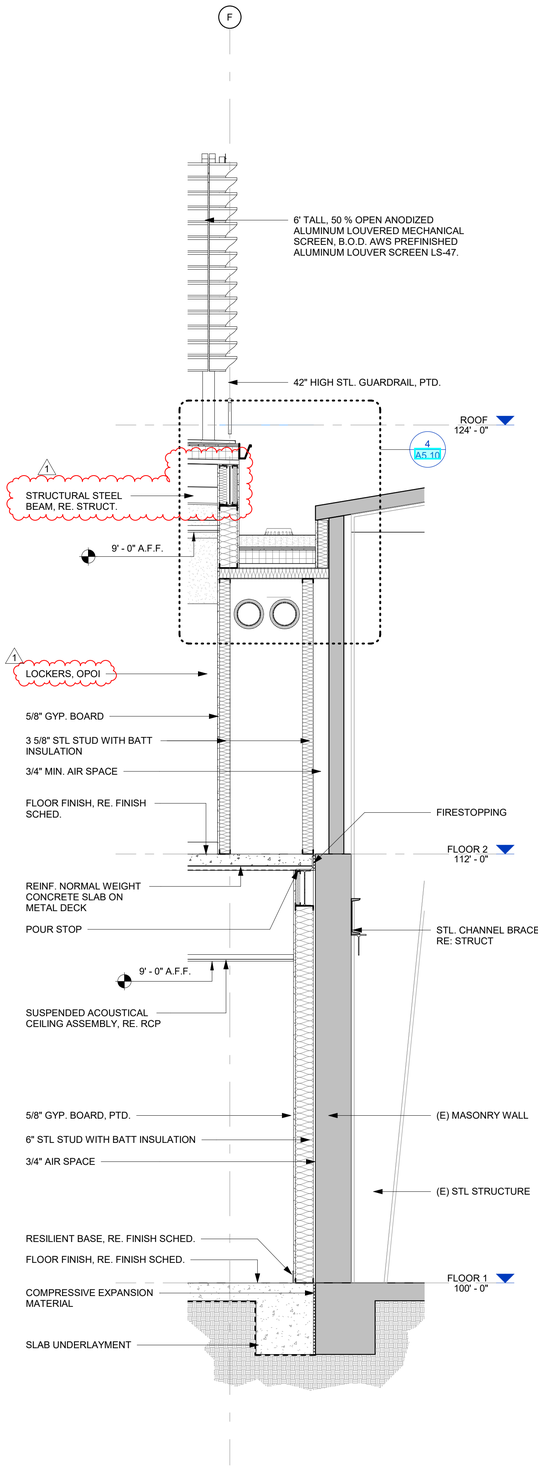
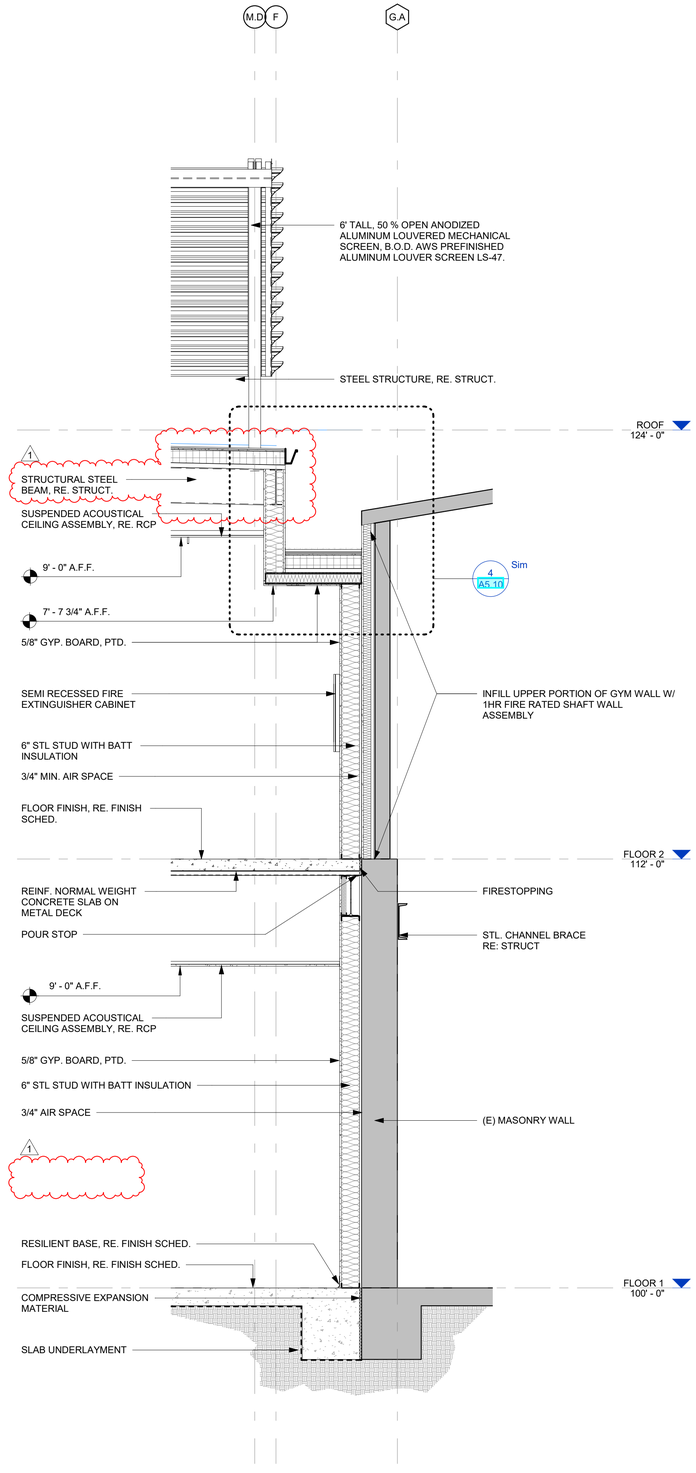
WALL SECTIONS

A3.11



1 A3.12 WALL SECTION @ VALLEY GUTTER
1/2" = 1'-0"



2 A3.12 WALL SECTION @ GYM WALL
1/2" = 1'-0"

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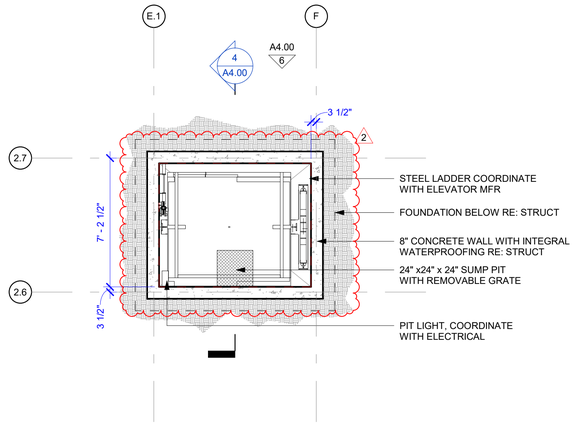
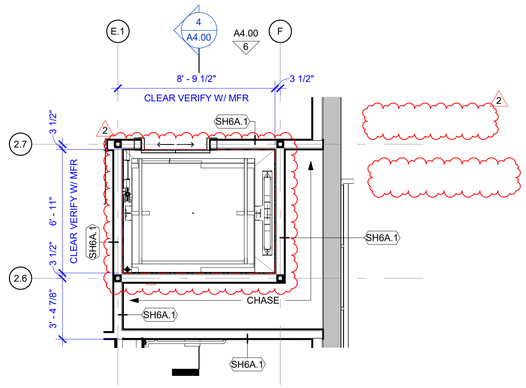
WALL SECTIONS

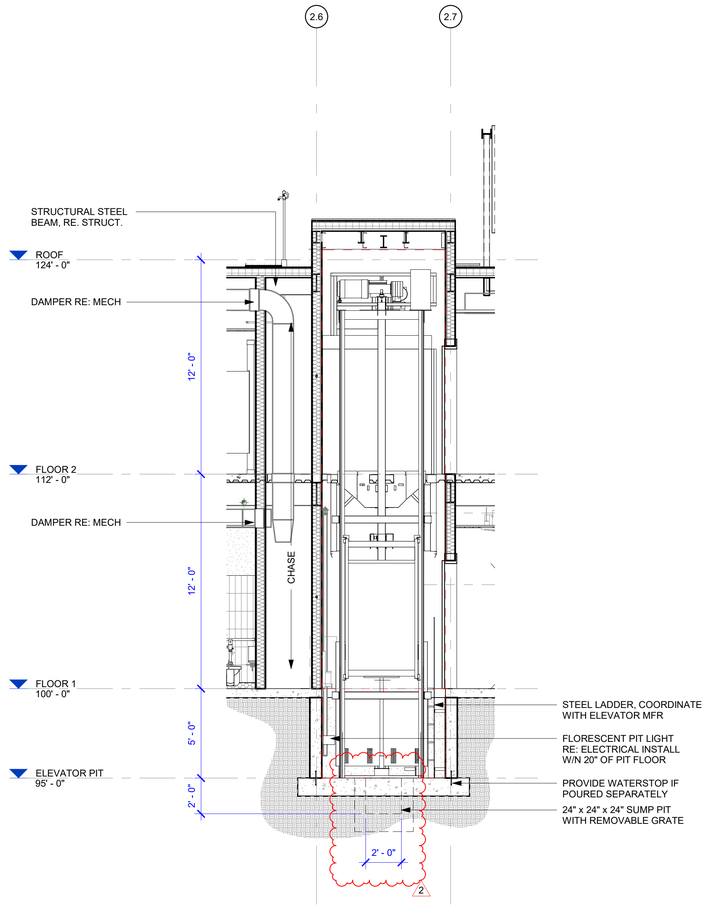
A3.12



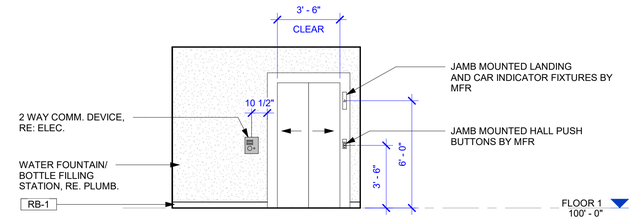
1 A4.00 ENLARGED PLAN-ELEVATOR PIT
1/4" = 1'-0"



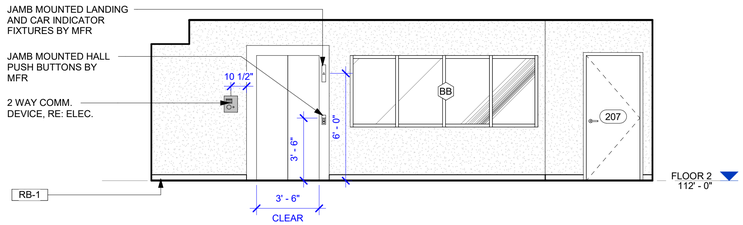
2 A4.00 ENLARGED PLAN-FLOOR 1 - ELEVATOR
1/4" = 1'-0"



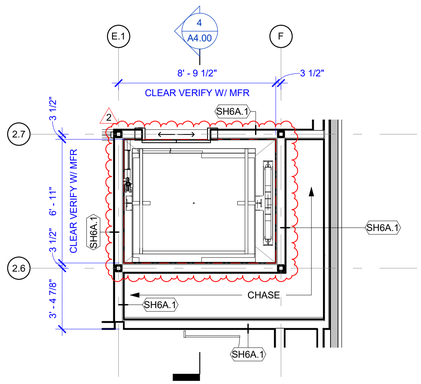
4 A4.00 SECTION-ELEVATOR 1
1/4" = 1'-0"



6 A4.00 INTERIOR ELEVATION-ELEVATOR FLOOR 1
1/4" = 1'-0"



7 A4.00 INTERIOR ELEVATION-ELEVATOR FLOOR 2
1/4" = 1'-0"



3 A4.00 ENLARGED PLAN-FLOOR 2 - ELEVATOR
1/4" = 1'-0"

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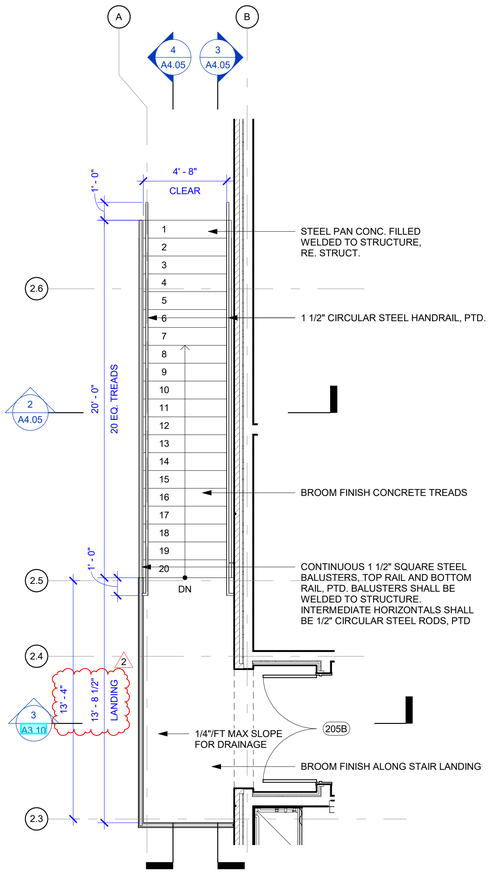
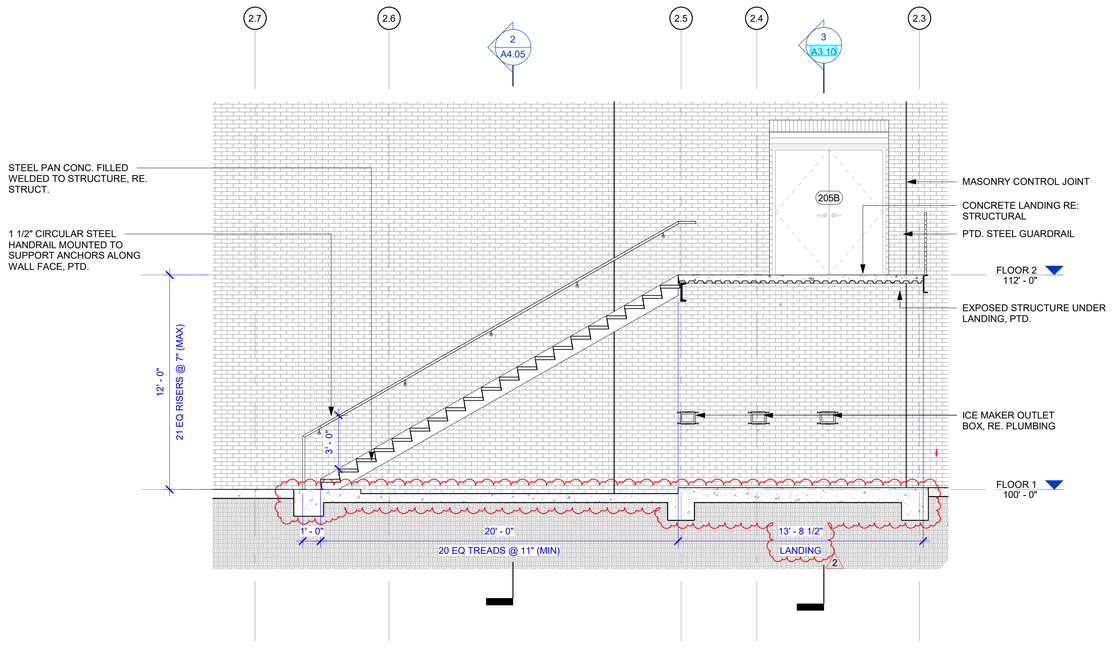
VERTICAL CIRCULATION - ELEVATOR

A4.00



1 A4.05 ENLARGED PLAN-EXTERIOR STAIR
1/4" = 1'-0"



3 A4.05 SECTION-EXTERIOR STAIR 1
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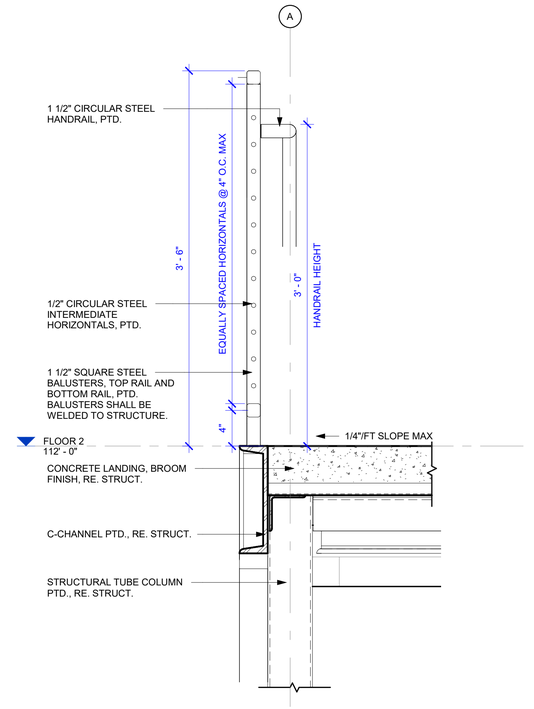
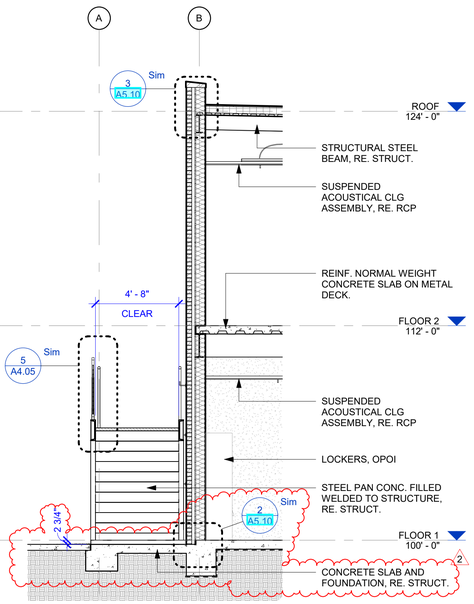
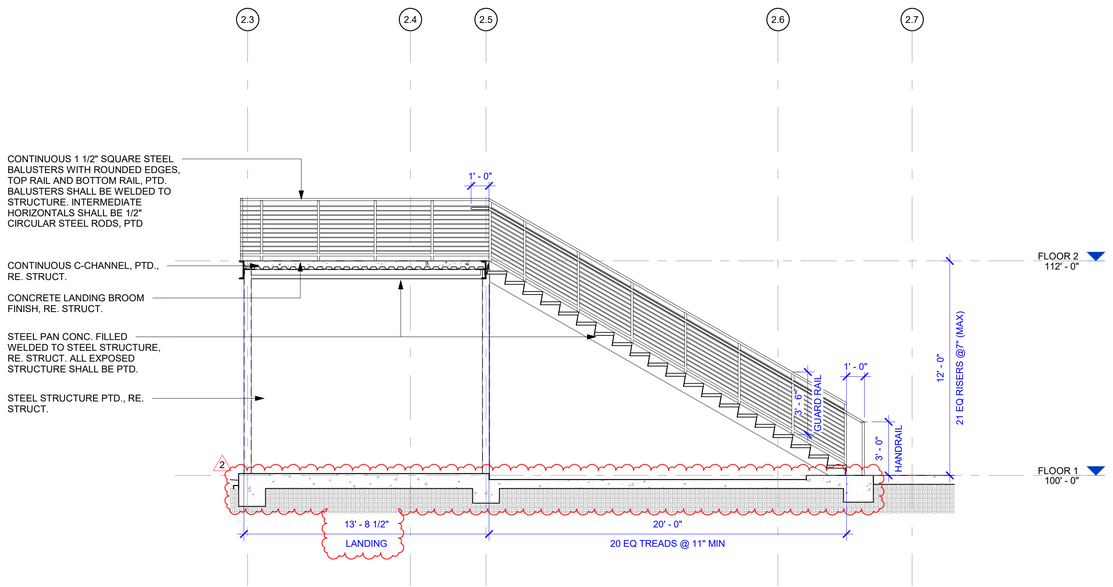


5 A4.05 GUARDRAIL DETAIL @ EXTERIOR STAIR
1 1/2" = 1'-0"



2 A4.05 SECTION-EXTERIOR STAIR 3
1/4" = 1'-0"



4 A4.05 SECTION-EXTERIOR STAIR 2
1/4" = 1'-0"

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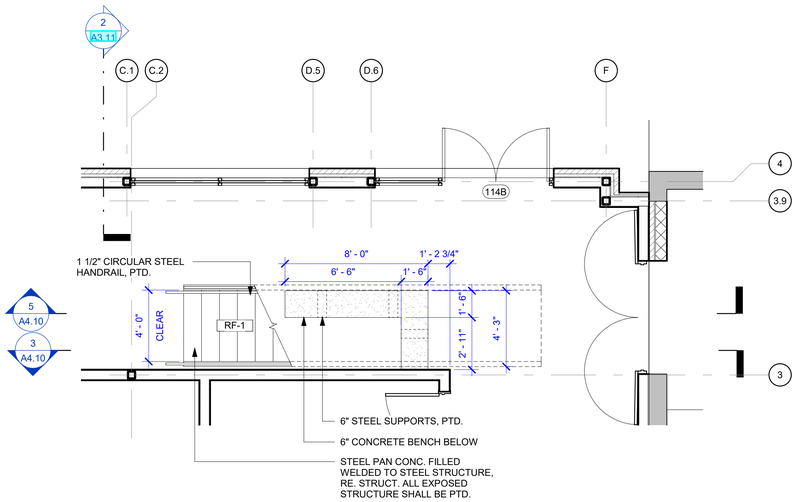
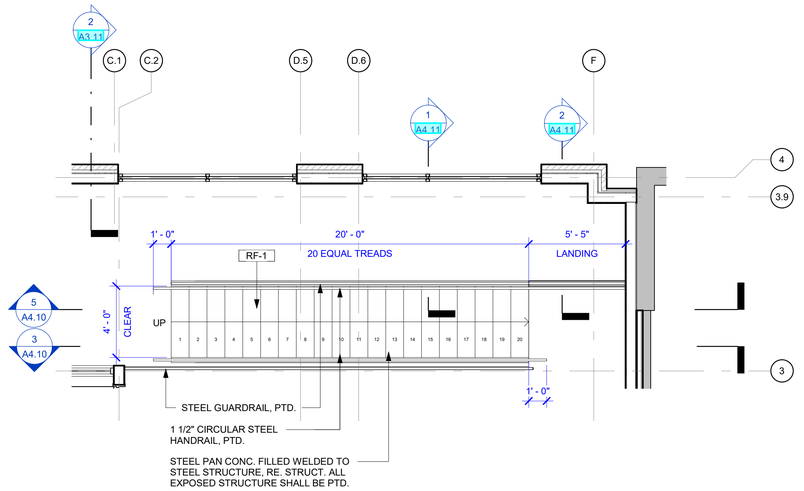
VERTICAL CIRCULATION - EXTERIOR STAIR

A4.05



1 ENLARGED PLAN-INTERIOR STAIR FLOOR 1
A4.10 1/4" = 1'-0"



2 ENLARGED PLAN-INTERIOR STAIR FLOOR 2
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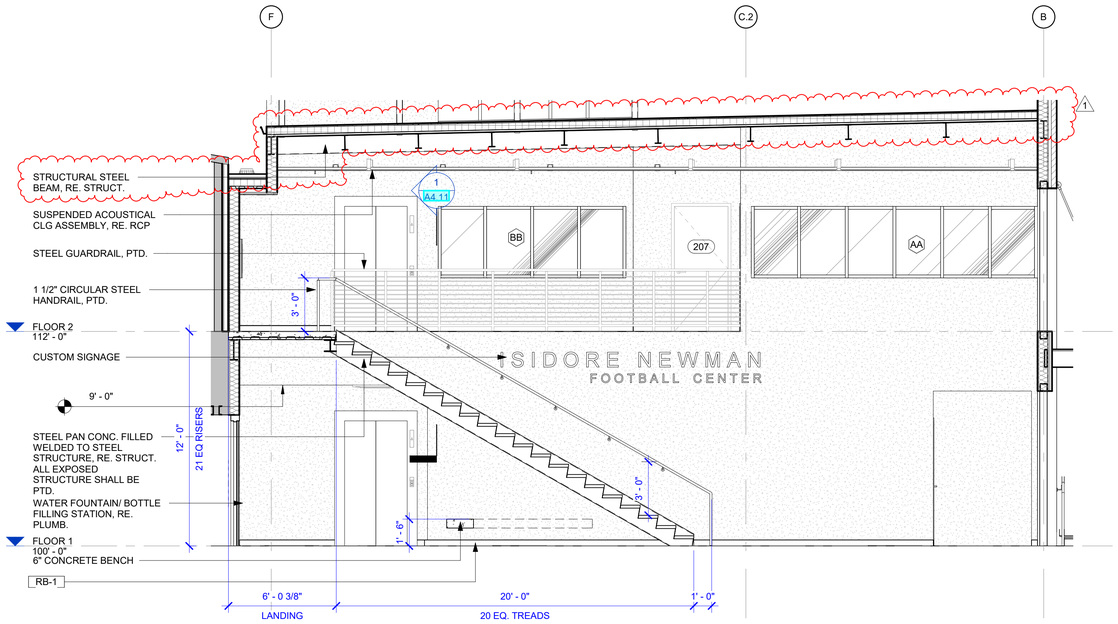
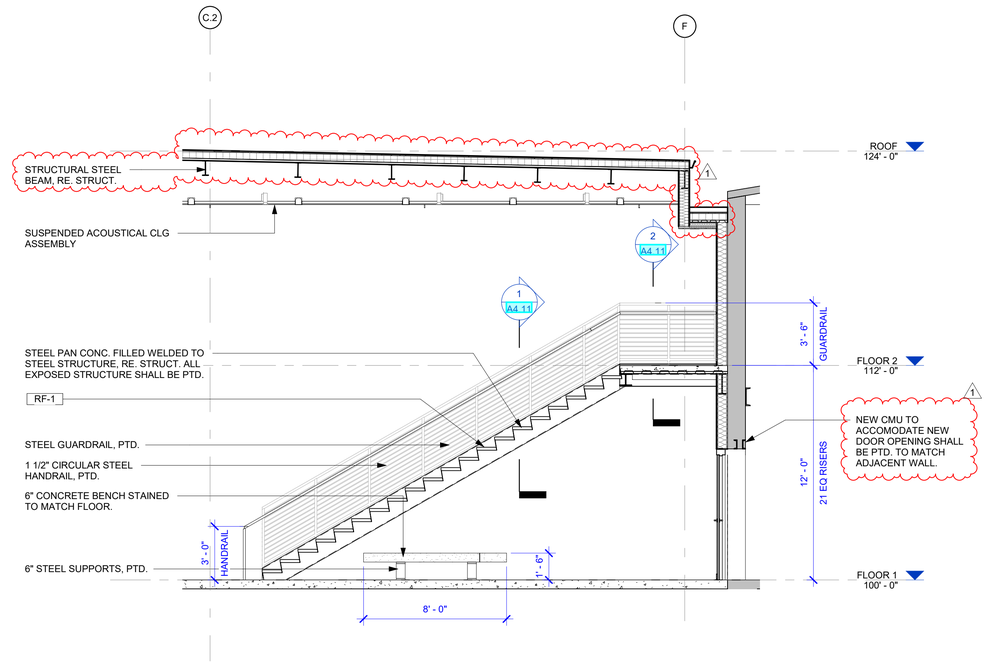


3 SECTION-INTERIOR 2
A4.10 1/4" = 1'-0"



5 SECTION-INTERIOR STAIR 1
A4.10 1/4" = 1'-0"

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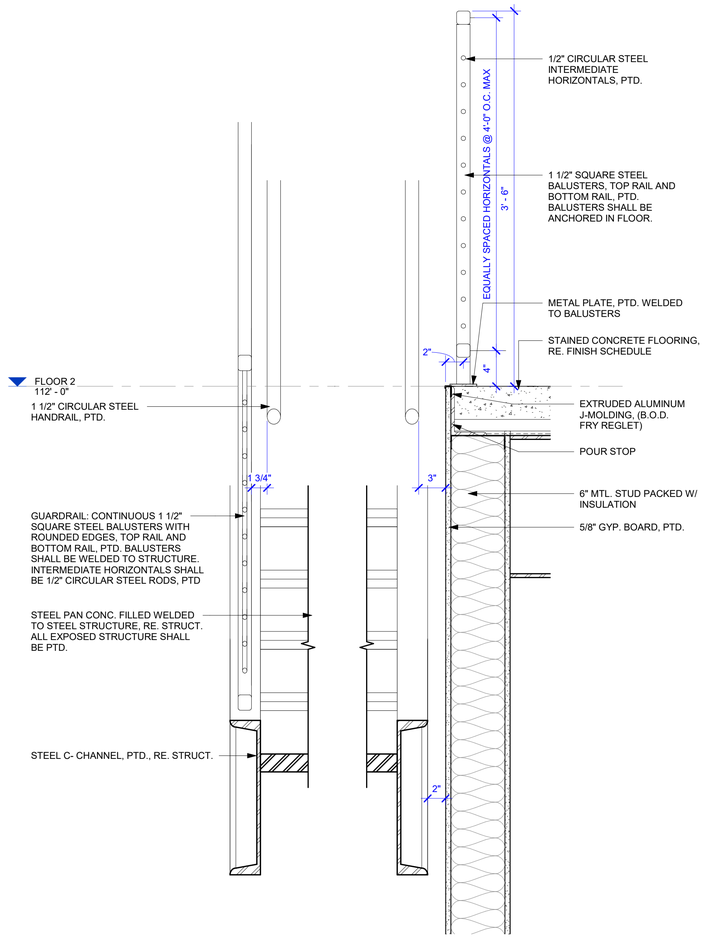
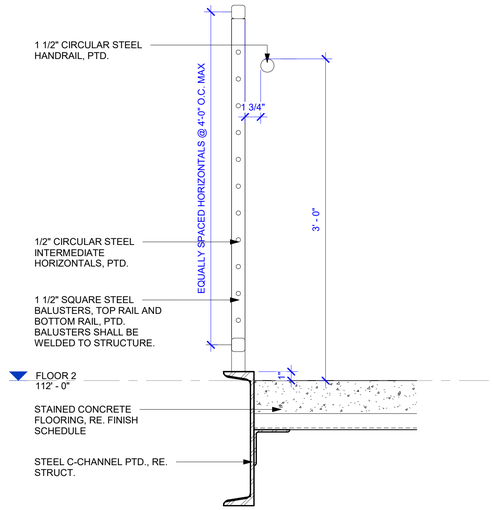
1	R-01	10.22.21

sheet contents
VERTICAL CIRCULATION - INTERIOR STAIR

A4.10



1 STAIR DETAIL @ 2-STORY ENTRY
A4.11 1 1/2" = 1'-0"



2 GUARDRAIL DETAIL @ 2-STORY ENTRY
A4.11 1 1/2" = 1'-0"

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NEWMAN FIELDHOUSE
New Orleans, Louisiana

WDG no:
6022-456
drawn by:
WDG
checked by:
WDG

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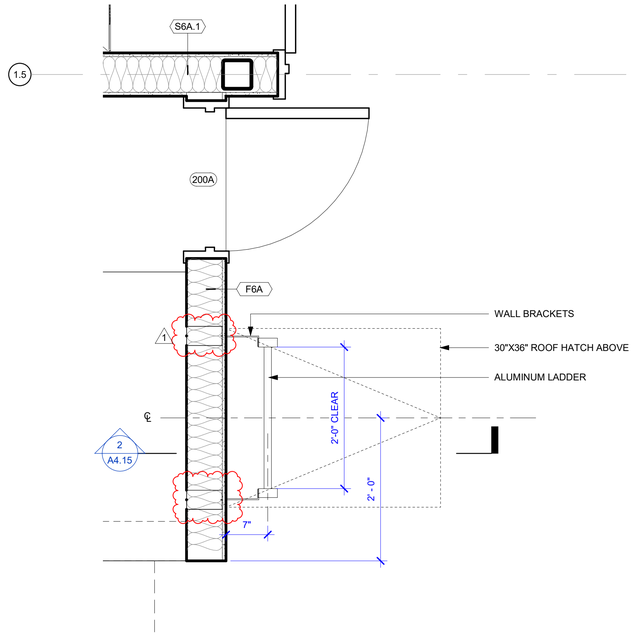
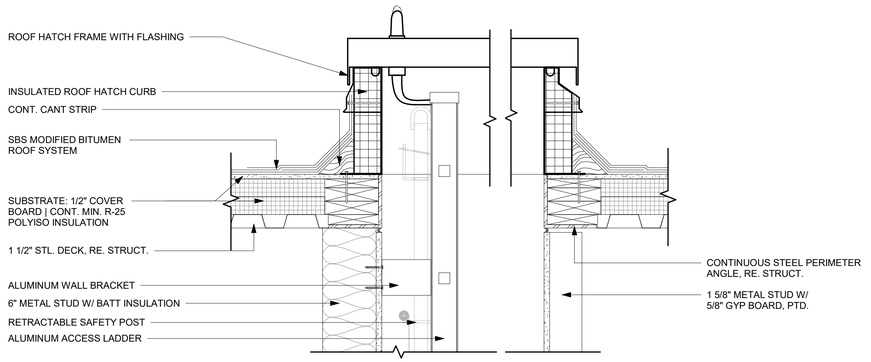
VERTICAL CIRCUTLATION - INTERIOR STAIR DETAILS

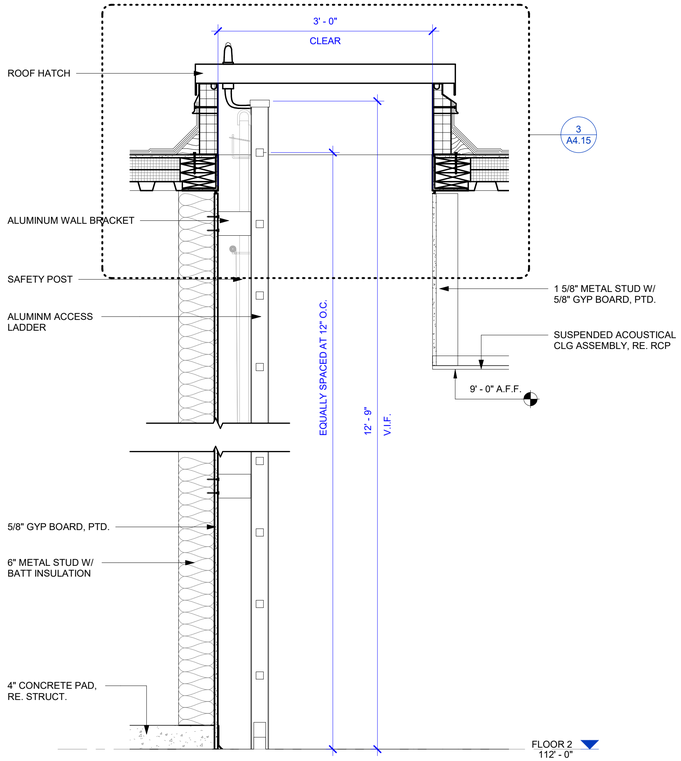
A4.11



1 ENLARGED PLAN- ROOF ACCESS
A4.15 1" = 1'-0"



3 ROOF ACCESS LADDER- DETAIL
A4.15 1 1/2" = 1'-0"



2 WALL SECTION- ROOF ACCESS LADDER
A4.15 1" = 1'-0"

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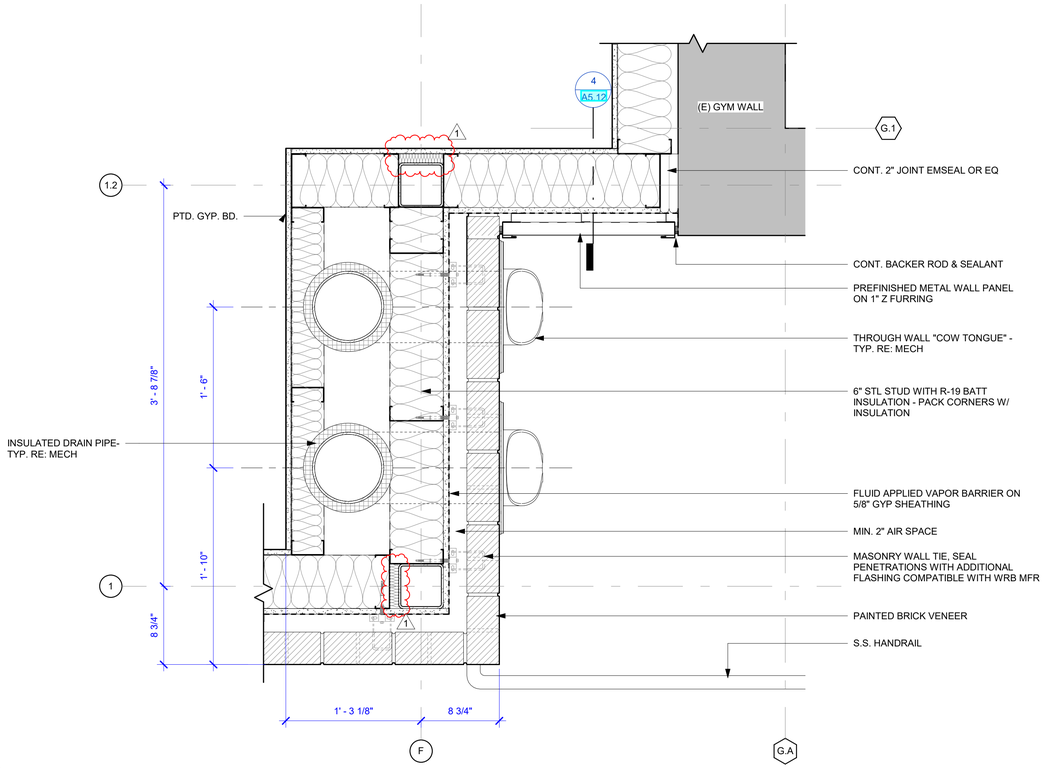
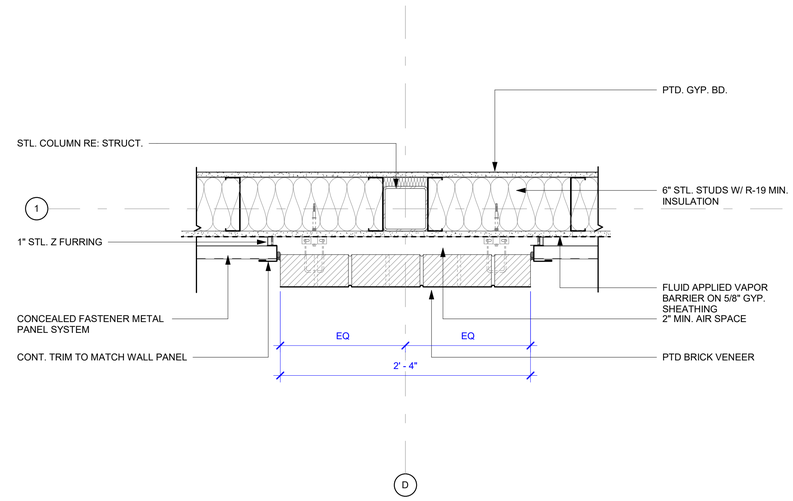
VERTICAL CIRCULATION- ROOF LADDER

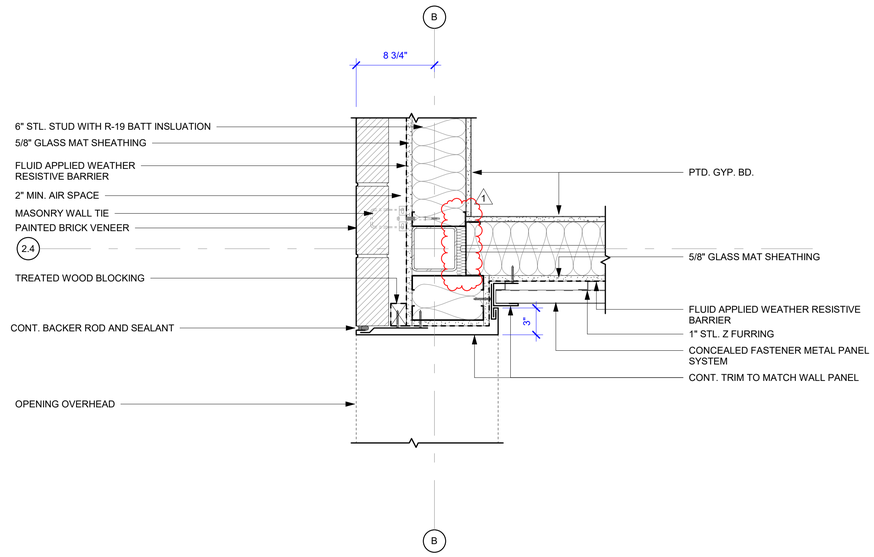
A4.15



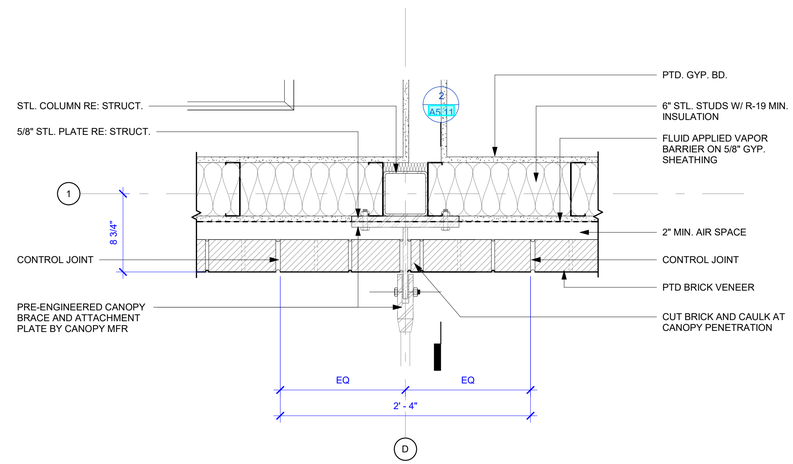
1 PLAN DETAIL-CORNER TO EXISTING GYM
A5.00 1 1/2" = 1'-0"



3 PLAN DETAIL-PILASTER
A5.00 1 1/2" = 1'-0"



2 PLAN DETAIL-STAIR OPENING
A5.00 1 1/2" = 1'-0"



4 PLAN DETAIL-CANOPY BRACE
A5.00 1 1/2" = 1'-0"

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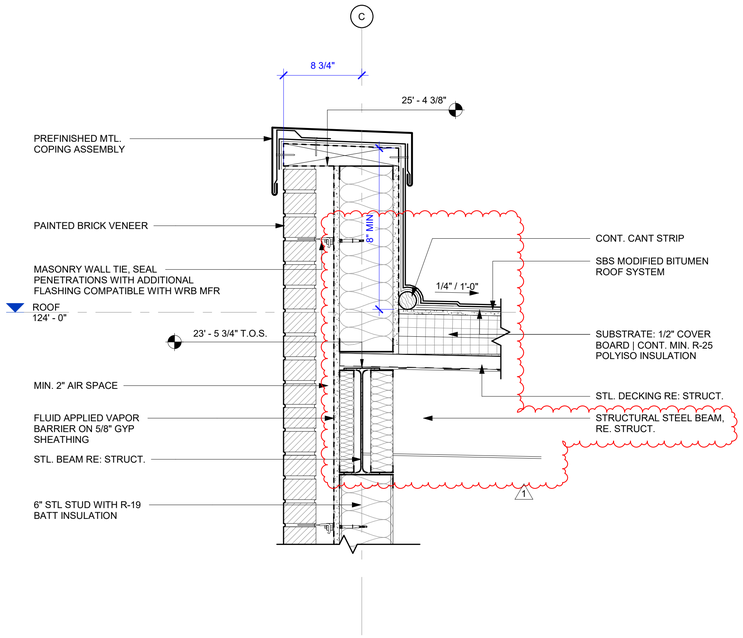
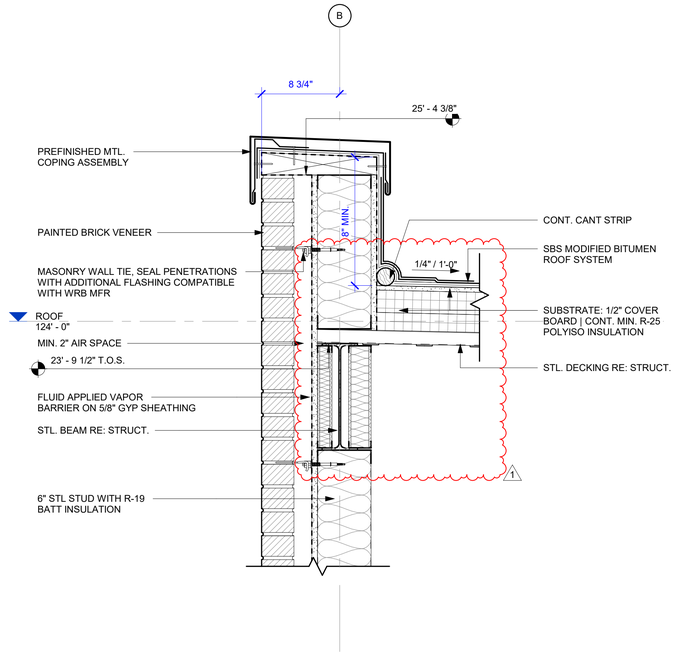
EXTERIOR PLAN DETAILS

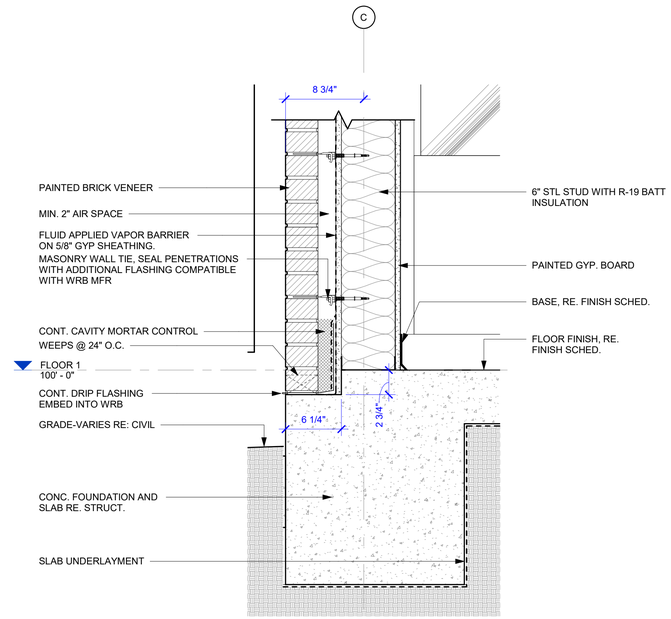
A5.00



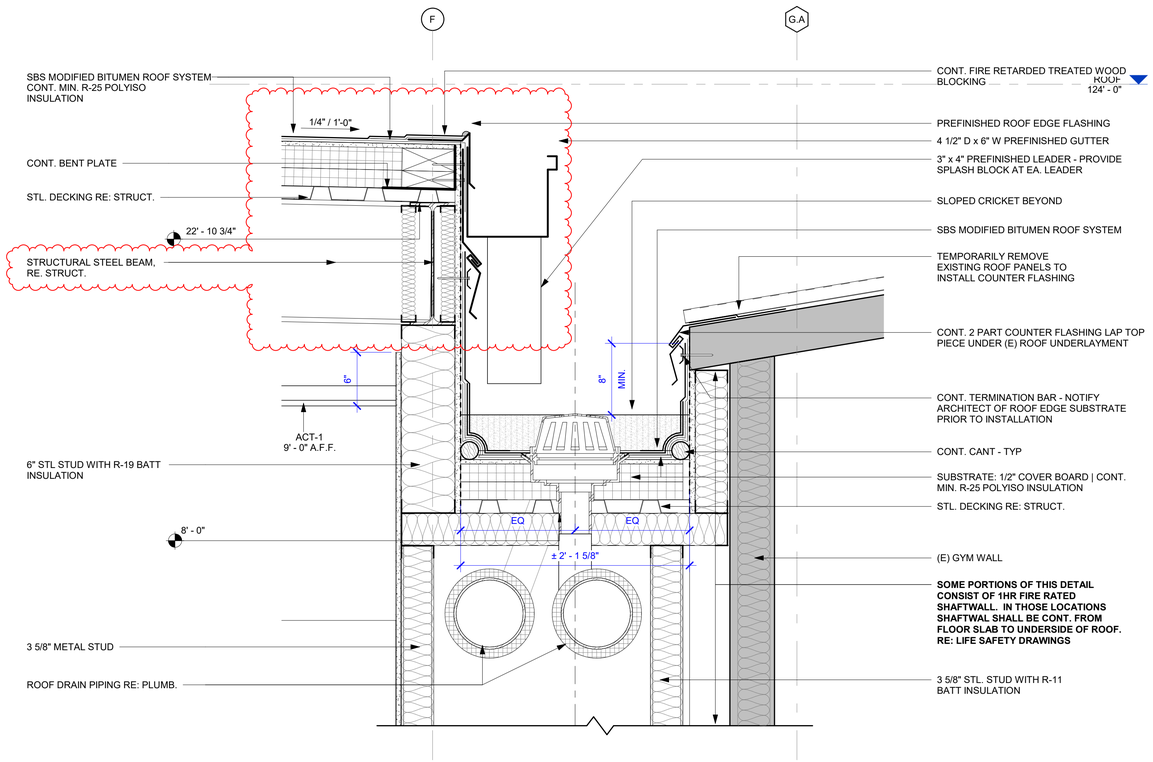
1 SECTION DETAIL-PARAPET CAP@DONOR
A5.10 1 1/2" = 1'-0"



3 SECTION DETAIL-PARAPET CAP
A5.10 1 1/2" = 1'-0"



2 SECTION DETAIL-WALL BASE
A5.10 1 1/2" = 1'-0"



4 SECTION DETAIL-VALLEY GUTTER
A5.10 1 1/2" = 1'-0"

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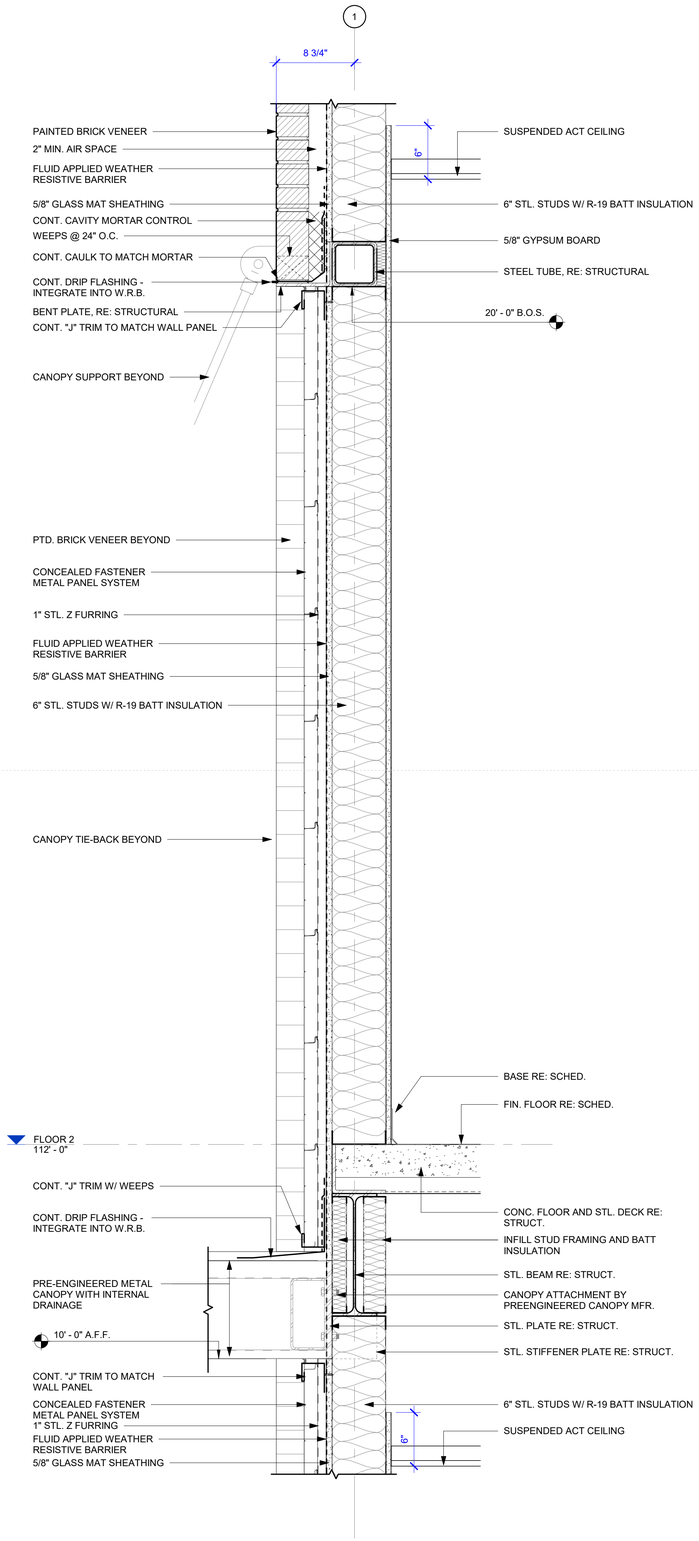
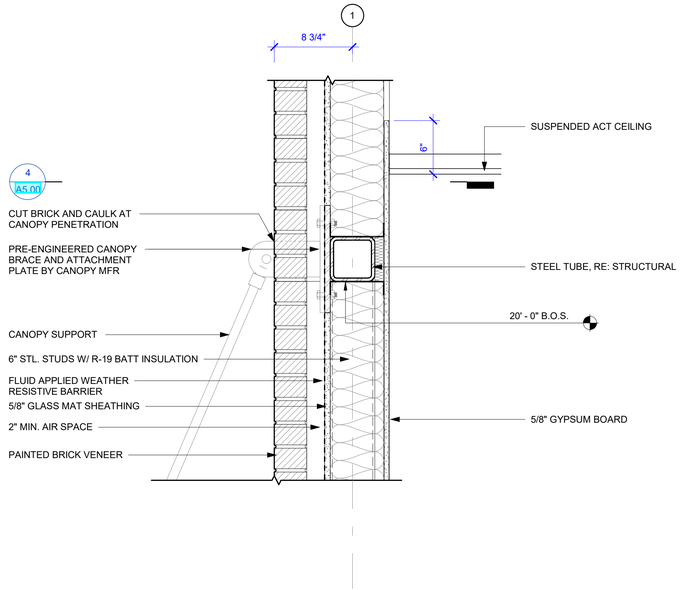
EXTERIOR SECTION DETAILS

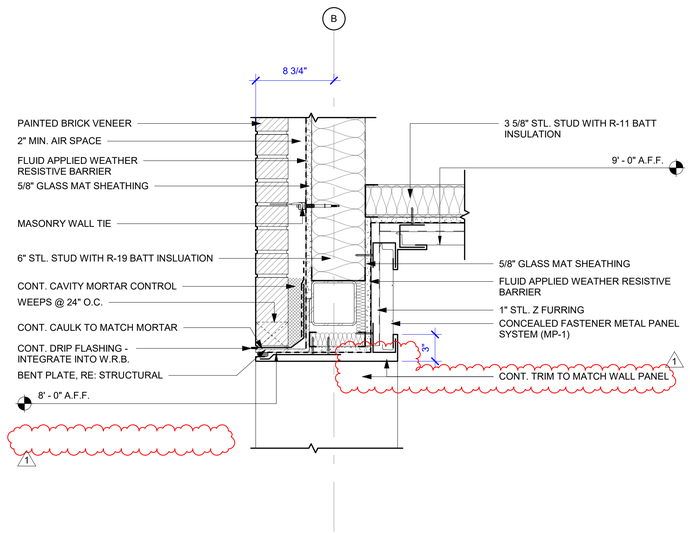
A5.10



1 SECTION DETAIL-BRICK LINTEL & CANOPY
A5.11 1 1/2" = 1'-0"



2 SECTION DETAIL-CANOPY BRACKET
A5.11 1 1/2" = 1'-0"



3 SECTION DETAIL-LINTEL AT STAIR DOOR
A5.11 1 1/2" = 1'-0"

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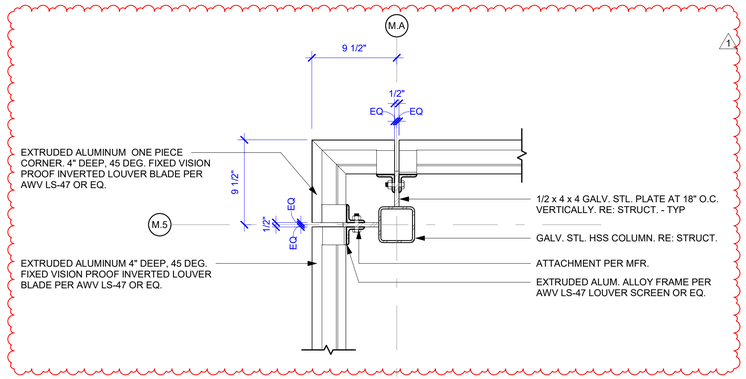
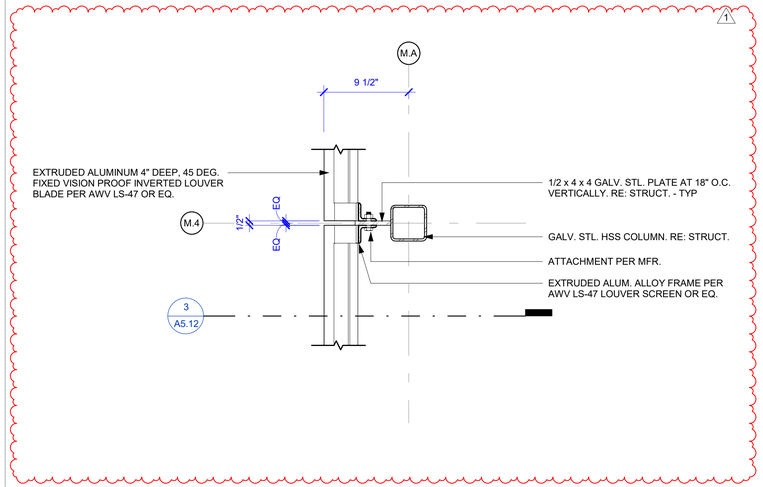
EXTERIOR SECTION DETAILS

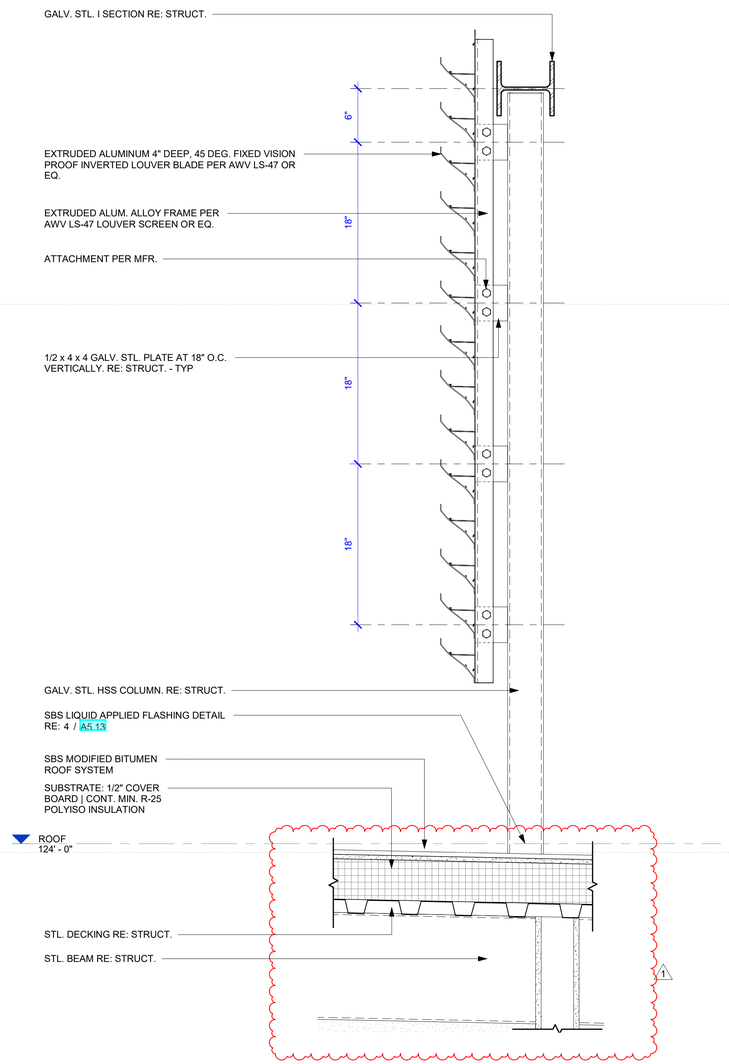
A5.11



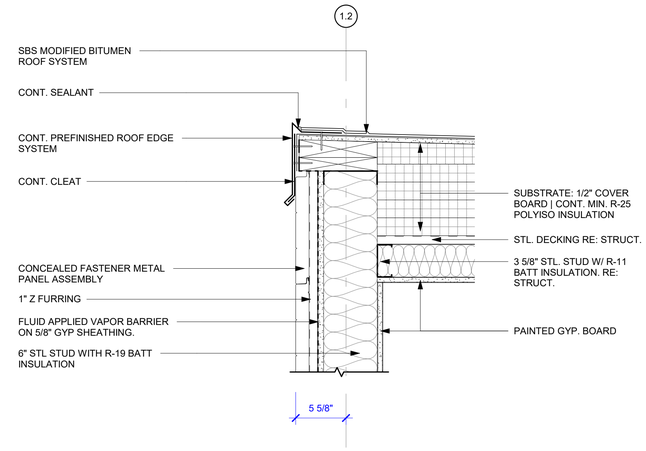
1 PLAN DETAIL-EQ SCREEN CORNER
A5.12 1 1/2" = 1'-0"



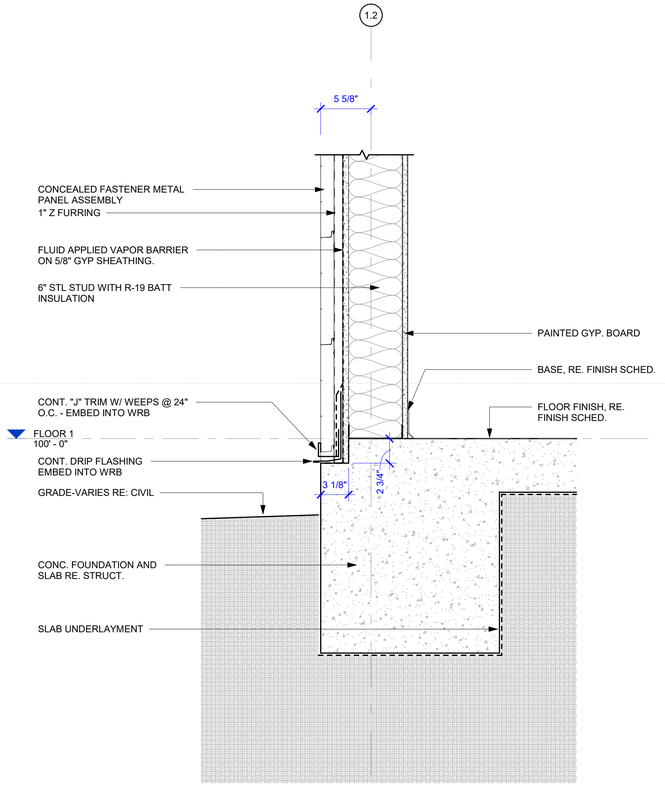
2 PLAN DETAIL-EQ SCREEN TYP VERTICAL
A5.12 1 1/2" = 1'-0"



3 SECTION DETAIL-EQ SCREEN
A5.12 1 1/2" = 1'-0"



5 SECTION DETAIL-VALLEY GUTTER ROOF EDGE
A5.12 1 1/2" = 1'-0"



4 SECTION DETAIL-WALL BASE AT METAL PANELS
A5.12 1 1/2" = 1'-0"

W

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Checker

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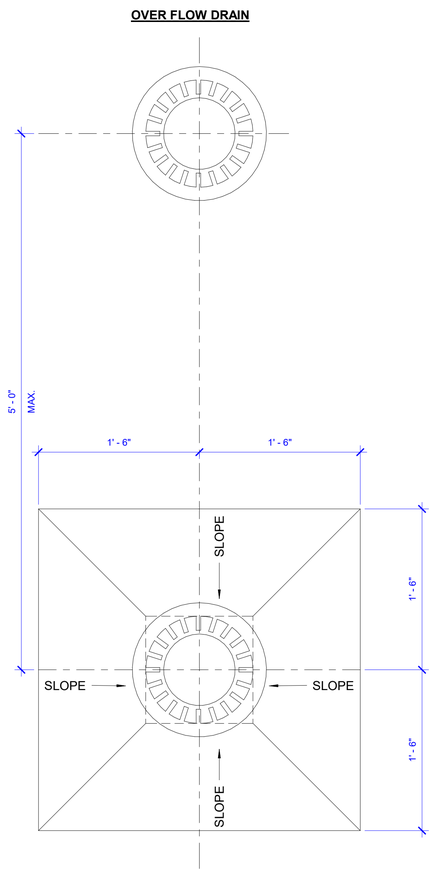
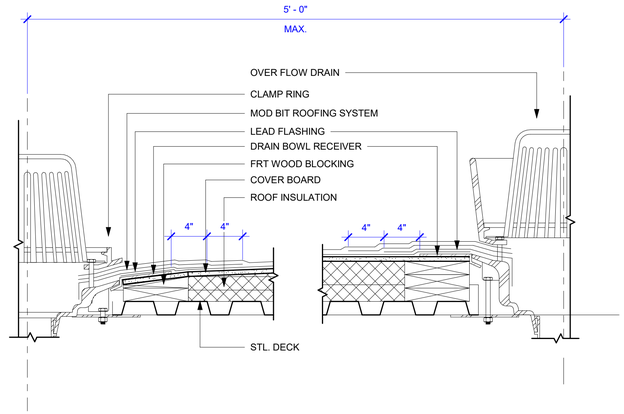
EXTERIOR SECTION DETAILS

A5.12



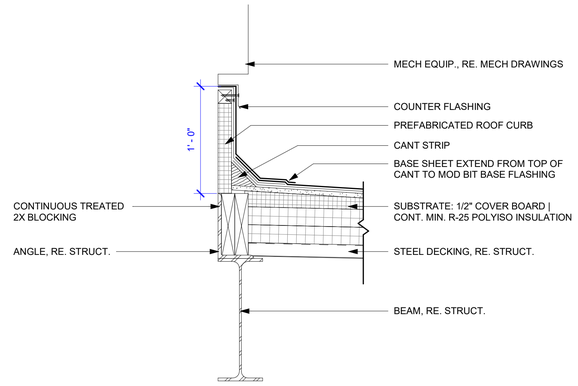
SUMP PLAN

1 DETAIL-ROOF DRAIN PLAN
A5.13 1 1/2" = 1'-0"

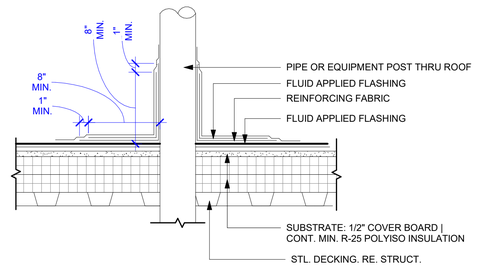


SECTION

2 DETAIL-ROOF DRAIN SECTION
A5.13 1 1/2" = 1'-0"



3 DETAIL-MECHANICAL CURB
A5.13 1 1/2" = 1'-0"



4 DETAIL- VENT PIPE OR EQUIPMENT POST
A5.13 1 1/2" = 1'-0"

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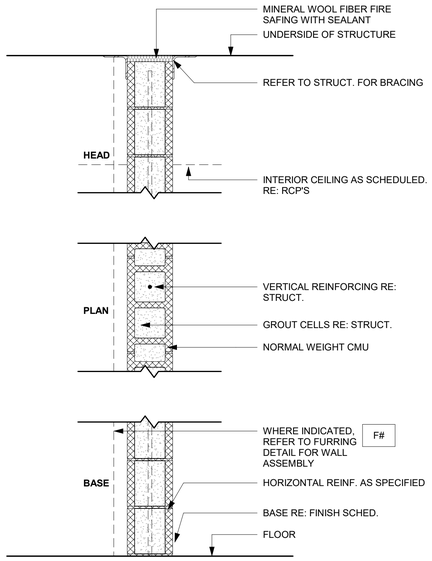
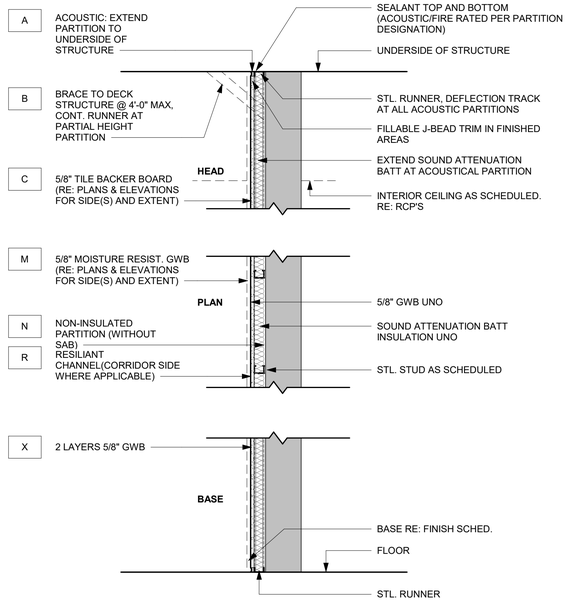
SECTION DETAILS

A5.13

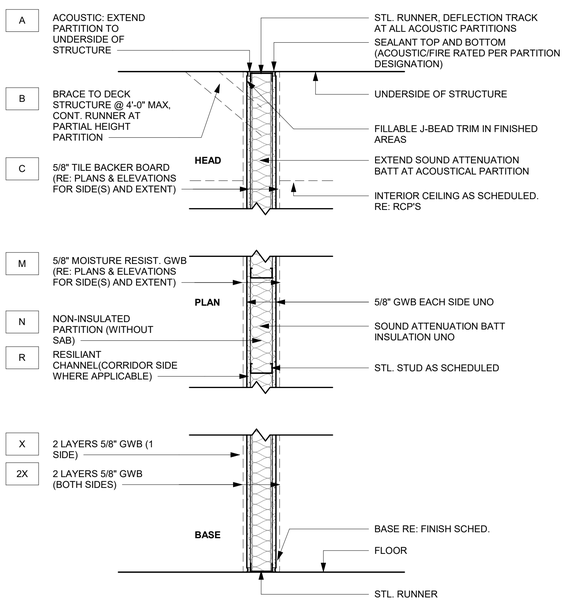


1 M TYPE-NOT USED
A6.00 1" = 1'-0"



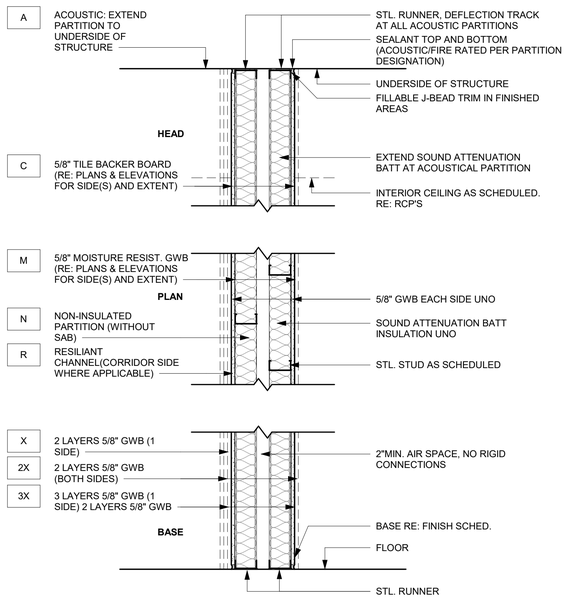
TYPE MARK	FIRE RATING	FIRE TEST #	STC
F3A			
F3AM			
F6A			
F6AM			

2 F TYPE
A6.00 1" = 1'-0"

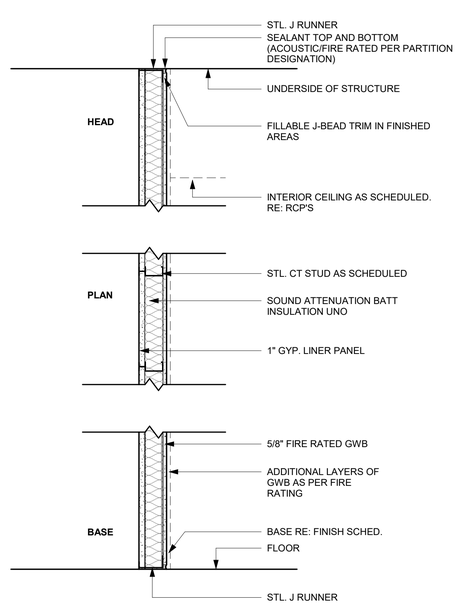


TYPE MARK	FIRE RATING	FIRE TEST #	STC
S3A			
S3A.1	1 HR	UL U419	
S3A.S			
S3AC			
S3AM			
S3AM.S	S		
S6A			
S6A.1	1 HR	UL U419	
S6A.S	S		
S6AM			
S6AM.S	S		
S8A.S	S		

3 S TYPE
A6.00 1" = 1'-0"

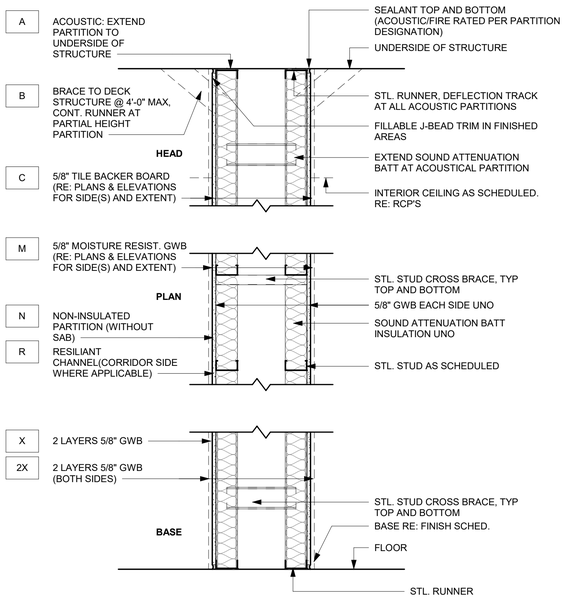


4 SS TYPE-NOT USED
A6.00 1" = 1'-0"



TYPE MARK	FIRE RATING	FIRE TEST #	STC
SH6A.1	1 HR	UL U415 SYS. B	

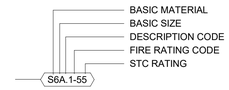
5 SH TYPE
A6.00 1" = 1'-0"



TYPE MARK	FIRE RATING	FIRE TEST #	STC
CH3ACM			
CHACM			

6 CH TYPE
A6.00 1" = 1'-0"

PARTITION SYMBOL TYPES:



GENERAL NOTES:

1. UNLESS NOTED OTHERWISE STUDS SHALL BE SPACED AT 24" O.C. AND 16" O.C. FOR WALLS RECEIVING TILE. RE: SPECS FOR DEFELCTION REQUIREMENTS.
2. ALL STUDS SHALL EXTEND TO UNDERSIDE OF STRUCTURAL DECK UNLESS NOTED OTHERWISE.
3. ALL METAL STUD WALLS TO HAVE INSULATION UNLESS NOTED OTHERWISE.
4. ALL CORRIDOR AND STAIR PARITIONS SHALL HAVE ABUSE RESISTANCE GYP. (CORRIDOR SIDE ONLY) AT 48" HIGH UNLESS NOTED OTHERWISE.
5. ALL RESTROOMS AND WET AREAS SHALL RECEIVE MOLD AND MOISTURE RESISTANT GYP. UNLESS NOTED OTHERWISE.
6. ALL WALLS RECEIVING TILE FINISH SHALL RECEIVE TILE BACKER BOARD UNLESS NOTED OTHERWISE.
7. FOR NON ACOUSTIC WALLS (SEE A DESCRIPTION CODE AND P-TYPE) GYP. BD. CAN STOP 6" MIN. ABOVE FINISHED CEILING.

BASIC MATERIAL:

F	FURRING
S	METAL STUD
SS	STAGGERED STUD
SH	SHAFT WALL
CH	CHASE, METAL STUD
M	MASONRY, CMU
C	CONCRETE

NOMINAL SIZE:

0	7/8" FURRING CHANNEL
1	1 5/8" METAL STUD
2	2 1/2" METAL STUD
3	3 5/8" METAL STUD
4	4" CONCRETE, MASONRY, STUD OR SHAFTWALL
6	6" CONCRETE, MASONRY, STUD OR SHAFTWALL
8	8" CONCRETE MASONRY OR STUD

DESCRIPTION CODE:

A	ACOUSTIC: SAB/SAFB, PARTION TO UNDERSIDE OF DECK
B	BRACE TO UNDERSIDE OF STRUCTURE
C	TILE BACKER BOARD SEE PLANS & INTERIOR ELEVATIONS FOR SIDE(S) AND EXTENT
E	EXISTING EXTERIOR WALL FURRING
M	MOISTURE AND MOLD RESISTANT BOARD SEE PLANS & INTERIOR ELEVATIONS FOR SIDE(S) AND EXTENT
N	NON-INSULATED PARTITION
R	RESLIENT CHANNEL (CORRIDOR SIDE OF WALL WHERE APPLICABLE)
X	2 LAYERS OF GWB 1 SIDE
2X	2 LAYERS OF GWB BOTH SIDES
3X	3 LAYERS OF GWB 1 SIDE, 2 LAYERS GWB OTHER SIDE

FIRE RATING CODE: SEE TABLE FOR UL NUMBER - TYPICAL

.1	1 HOUR
.2	2 HOUR
.3	3 HOUR
.4	4 HOUR
.S	SMOKE RATED

STC RATING: SEE TABLE FOR STC RATING DESCRIPTION

-50

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PARTITION TYPES

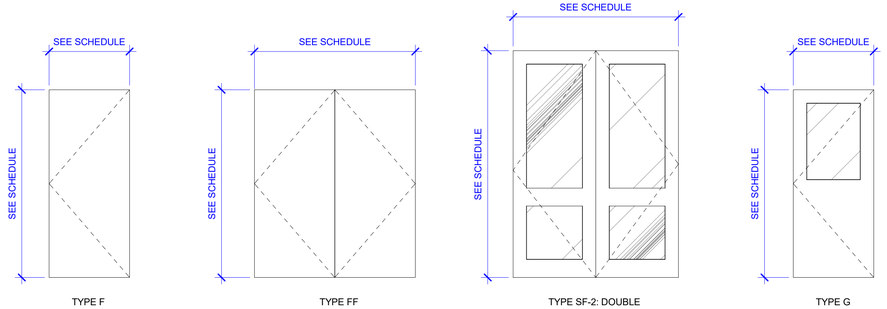
A6.00

DOOR SCHEDULE

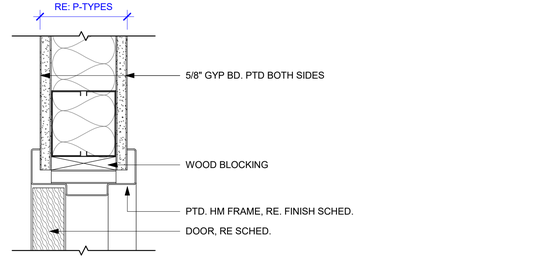
Door Number	Type	Door Width	Door Height	Door Thickness	Door Material	Door Finish	Fire Rating	Hardware	Card Access	Hold Open	Frame Material	Frame Finish	Frame Head	Frame Jamb	Frame Floor	Comments
100A	FF	6' - 0"	7' - 0"	0' - 1 3/4"	WD- WHITE BIRCH	CLR, FACTORY FINISH	S	1	No	Yes	HM	PT	3/A6.20	4/A6.20	E	
100B	FF	6' - 0"	7' - 0"	0' - 1 3/4"	WD- WHITE BIRCH	CLR, FACTORY FINISH	60	1	No	Yes	HM	PT	3/A6.20	4/A6.20	E	
101A	SF-2	6' - 2"	8' - 5 1/2"	0' - 1 3/4"	ALUM	CLR ANO		2	No	No	ALUM	CLR ANO	5/A6.21	6/A6.21	F	
101B	SF-2	6' - 2"	8' - 5 1/2"	0' - 1 3/4"	ALUM	CLR ANO		2	No	No	ALUM	CLR ANO	5/A6.21	6/A6.21	F	
101C	SF-2	6' - 2"	8' - 5 1/2"	0' - 1 3/4"	ALUM	CLR ANO		3	Yes	No	ALUM	CLR ANO	5/A6.21	6/A6.21	F	
102	FF	4' - 0"	7' - 0"	0' - 1 3/4"	WD- WHITE BIRCH	CLR, FACTORY FINISH	45	5	No	No	HM	PT	1/A6.20	2/A6.20	D	
103	F	3' - 0"	7' - 0"	0' - 1 3/4"	WD- WHITE BIRCH	CLR, FACTORY FINISH	S	6	No	No	HM	PT	1/A6.20	2/A6.20	A	
104	F	3' - 0"	7' - 0"	0' - 1 3/4"	WD- WHITE BIRCH	CLR, FACTORY FINISH	S	6	No	No	HM	PT	1/A6.20	2/A6.20	A	
105	F	3' - 0"	7' - 0"	0' - 1 3/4"	WD- WHITE BIRCH	CLR, FACTORY FINISH	S	6	No	No	HM	PT	1/A6.20	2/A6.20	A	
106A	FF	6' - 0"	7' - 0"	0' - 1 3/4"	WD- WHITE BIRCH	CLR, FACTORY FINISH	S	7	No	No	HM	PT	1/A6.20	2/A6.20	C	
106B	F	3' - 0"	7' - 0"	0' - 1 3/4"	WD- WHITE BIRCH	CLR, FACTORY FINISH	S	8	No	No	HM	PT	1/A6.20	2/A6.20	C	
107	FF	6' - 0"	7' - 0"	0' - 1 3/4"	WD- WHITE BIRCH	CLR, FACTORY FINISH	S	9	No	No	HM	PT	1/A6.20	2/A6.20	D	
108	F	3' - 0"	7' - 0"	0' - 1 3/4"	MTL	CLR, FACTORY FINISH	S	12	No	No	HM	PT	3/A6.21	4/A6.21	F	
109	F	3' - 0"	7' - 0"	0' - 1 3/4"	WD- WHITE BIRCH	CLR, FACTORY FINISH	S	15	No	No	HM	PT	1/A6.20	2/A6.20	D	
110	F	3' - 0"	7' - 0"	0' - 1 3/4"	WD- WHITE BIRCH	CLR, FACTORY FINISH	S	8	No	No	HM	PT	1/A6.20	2/A6.20	A	
112	F	3' - 0"	7' - 0"	0' - 1 3/4"	WD- WHITE BIRCH	CLR, FACTORY FINISH	60	8	No	No	HM	PT	1/A6.20	2/A6.20	A	
113	G	3' - 0"	7' - 0"	0' - 1 3/4"	WD- WHITE BIRCH	CLR, FACTORY FINISH	60	11	No	No	HM	PT	1/A6.20	2/A6.20	C	
114A	SF-2	6' - 2"	8' - 5 1/2"	0' - 1 3/4"	ALUM	CLR ANO		2	No	No	ALUM	CLR ANO	5/A6.21	6/A6.21	F	
114B	SF-2	6' - 0"	8' - 5 1/2"	0' - 1 3/4"	ALUM	CLR ANO		2	No	No	ALUM	CLR ANO	5/A6.21	6/A6.21	F	
115	F	3' - 0"	7' - 0"	0' - 1 3/4"	WD- WHITE BIRCH	CLR, FACTORY FINISH	60	15			HM	PT	1/A6.20	2/A6.20	D	
200	FF	6' - 0"	7' - 0"	0' - 1 3/4"	WD- WHITE BIRCH	CLR, FACTORY FINISH	45	9	No	No	HM	PT	1/A6.20	2/A6.20	B	
200A	F	2' - 0"	7' - 0"	0' - 1 3/4"	WD- WHITE BIRCH	CLR, FACTORY FINISH		16	No	No	HM	PT	1/A6.20	2/A6.20	G	
203	F	2' - 6"	7' - 0"	0' - 1 3/4"	WD- WHITE BIRCH	CLR, FACTORY FINISH		6	No	No	HM	PT	1/A6.20	2/A6.20	A	
204	F	2' - 6"	7' - 0"	0' - 1 3/4"	WD- WHITE BIRCH	CLR, FACTORY FINISH		10	No	No	HM	PT	1/A6.20	2/A6.20	D	
205A	F	3' - 0"	7' - 0"	0' - 1 3/4"	WD- WHITE BIRCH	CLR, FACTORY FINISH	S	8	No	No	HM	PT	1/A6.20	2/A6.20	D	
205B	FF	6' - 0"	7' - 0"	0' - 1 3/4"	MTL	PTD	S	4	No	No	HM	PT	1/A6.21	2/A6.21	F	
206	F	3' - 0"	7' - 0"	0' - 1 3/4"	WD- WHITE BIRCH	CLR, FACTORY FINISH	S	11	No	No	HM	PT	1/A6.20	2/A6.20	C	
207	F	3' - 0"	7' - 0"	0' - 1 3/4"	WD- WHITE BIRCH	CLR, FACTORY FINISH	60	8	No	No	HM	PT	1/A6.20	2/A6.20	D	
208	F	3' - 0"	7' - 0"	0' - 1 3/4"	WD- WHITE BIRCH	CLR, FACTORY FINISH	S	14	No	No	HM	PT	1/A6.20	2/A6.20	A	
209	F	3' - 0"	7' - 0"	0' - 1 3/4"	WD- WHITE BIRCH	CLR, FACTORY FINISH	S	11	No	No	HM	PT	1/A6.20	2/A6.20	C	
210	F	3' - 0"	7' - 0"	0' - 1 3/4"	WD- WHITE BIRCH	CLR, FACTORY FINISH	60	13	No	No	HM	PT	1/A6.20	2/A6.20	C	

DOOR THRESHOLDS/ TRANSITION STRIPS

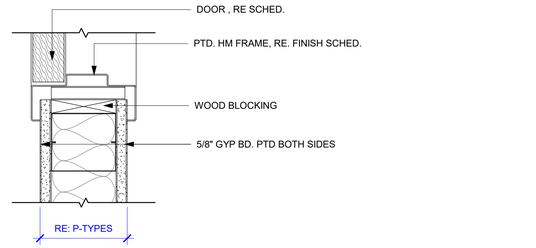
A. FLOOR TRANSITION FROM EP-1 TO P. CON-1; TRANSITION STRIP: 1/8" METAL L-DIVIDER STRIP.
B. FLOOR TRANSITION FROM LVT-1 TO EP-1; TRANSITION STRIP: TARKETT SLIM LINE TRANSITION STRIP
C. FLOOR TRANSITION FROM LVT-1 TO P. CON-1; TRANSITION STRIP: TARKETT SLIM LINE TRANSITION STRIP
D. NO TRANSITION STRIP NEEDED
E. FLOOR TRANSITION FROM P. CON-1 TO EXISTING GYM FLOOR; TRANSITION STRIP: PEMKO 2749 SADDLE THRESHOLD, MILL FINISH ALUMINUM
F. EXTERIOR DOOR THRESHOLD WITH THERMAL BARRIER
G. FLOOR TRANSITION FROM SEALED CONCRETE TO EP-1 SHALL BE A REDUCER STRIP



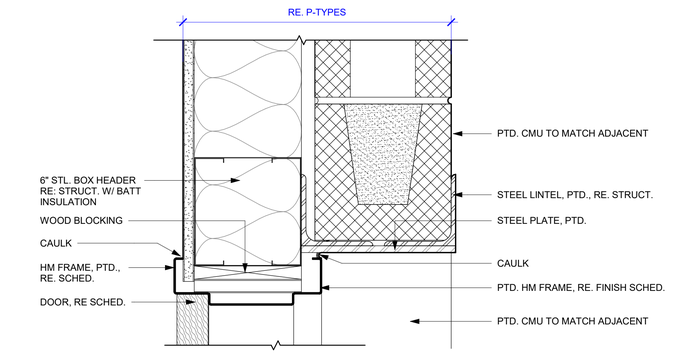
LEGEND - DOOR TYPES
3/8" = 1'-0"



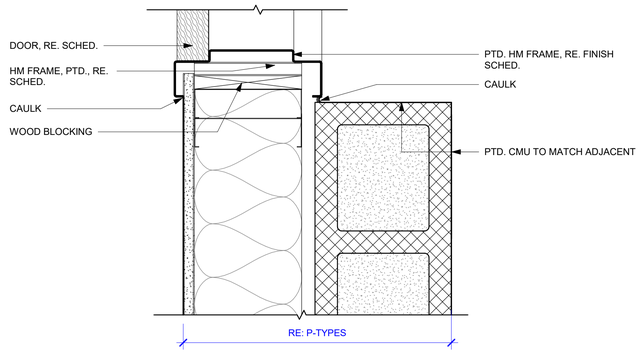
1 A6.20 DOOR DETAIL- HEAD FLUSH
3" = 1'-0"



2 A6.20 DOOR DETAIL- JAMB FLUSH
3" = 1'-0"



3 A6.20 DOOR DETAIL- HEAD FLUSH GYM
3" = 1'-0"



4 A6.20 DOOR DETAIL- JAMB FLUSH GYM
3" = 1'-0"

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New Orleans, Louisiana

WDG no:
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drawn by:
WDG
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1	R-01	10.22.21
2	R-03	01.18.22

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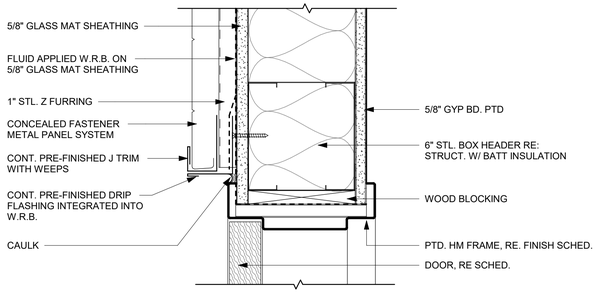
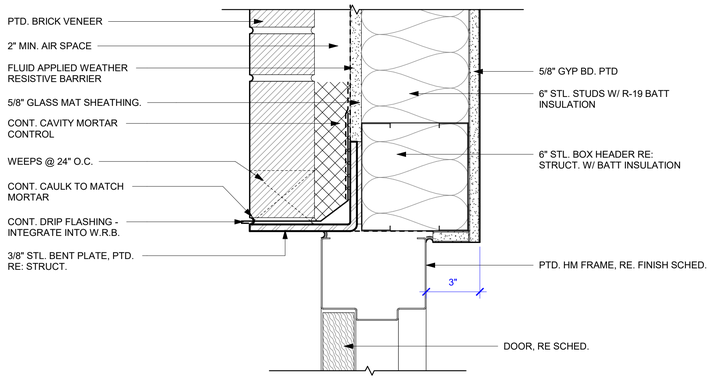
DOOR SCHEDULE

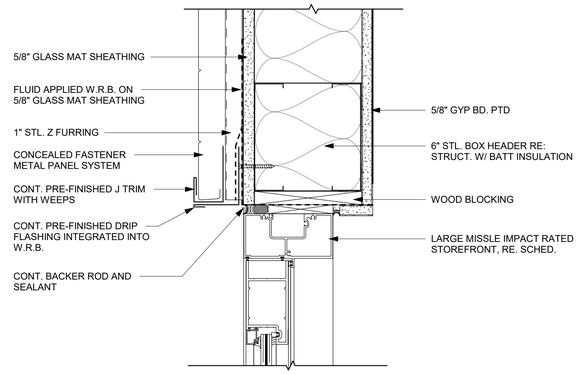
A6.20



1 A6.21 DOOR DETAIL- HEAD FLUSH- METAL PANEL
3" = 1'-0"



3 A6.21 DOOR DETAIL- HEAD FLUSH- EXTERIOR
3" = 1'-0"



5 A6.21 DOOR DETAIL- HEAD FLUSH- STOREFRONT EXTERIOR
3" = 1'-0"

2 A6.21 DOOR DETAIL- JAMB FLUSH- METAL PANEL
3" = 1'-0"

4 A6.21 DOOR DETAIL- JAMB FLUSH- EXTERIOR
3" = 1'-0"

6 A6.21 DOOR DETAIL- JAMB FLUSH- STOREFRONT EXTERIOR
3" = 1'-0"

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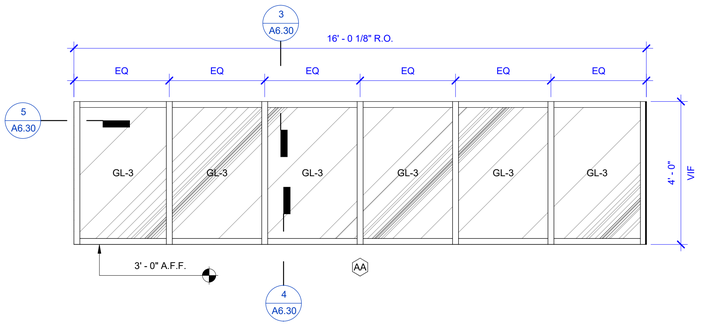
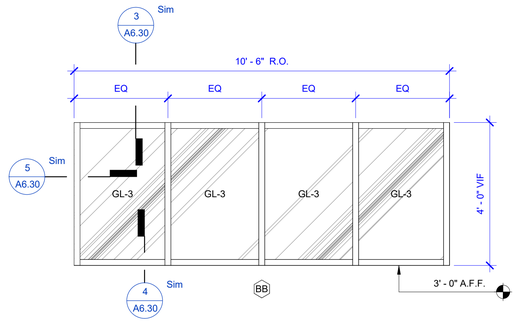
DOOR DETAILS

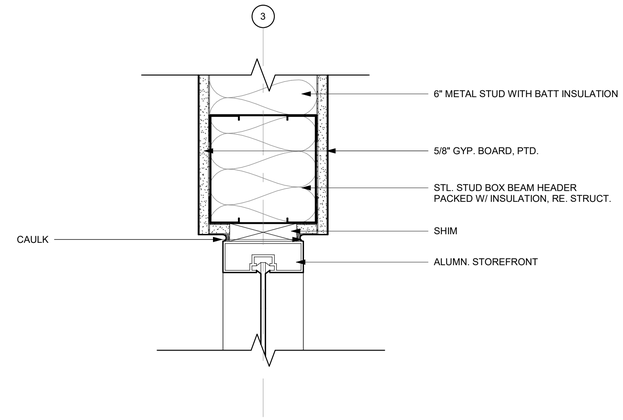
A6.21



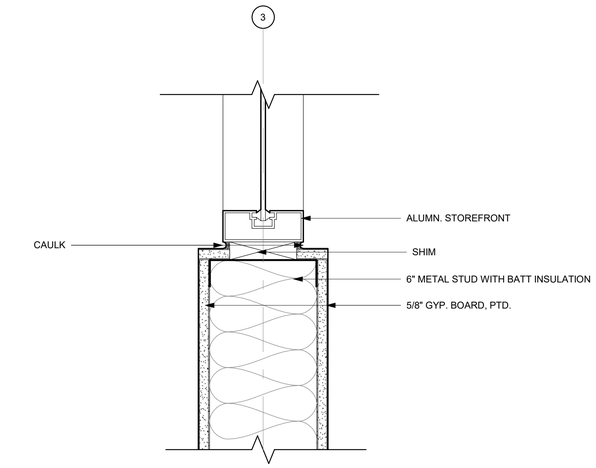
1 A6.30 INT STOREFRONT ELEVATION-TYPE AA
1/2" = 1'-0"



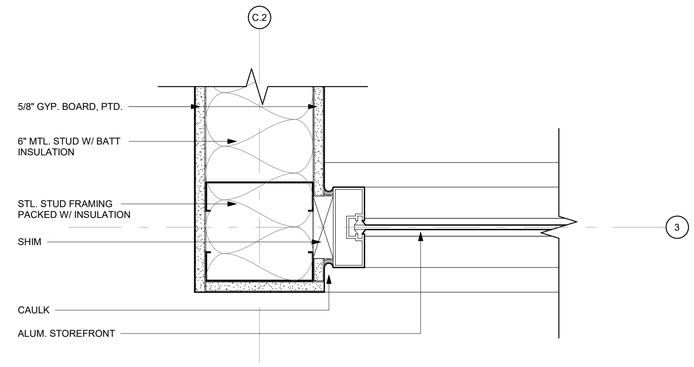
2 A6.30 INT STOREFRONT ELEVATION-TYPE BB
1/2" = 1'-0"



3 A6.30 STOREFRONT DETAIL-HEAD INTERIOR
3" = 1'-0"



4 A6.30 STOREFRONT DETAIL-SILL INTERIOR
3" = 1'-0"



5 A6.30 STOREFRONT DETAIL-JAMB INTERIOR
3" = 1'-0"

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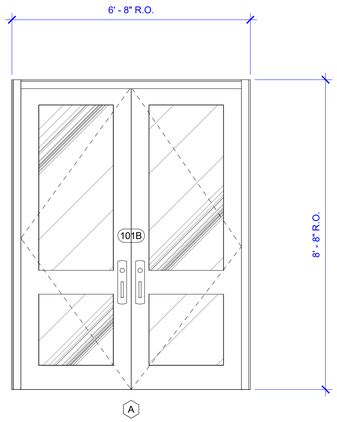
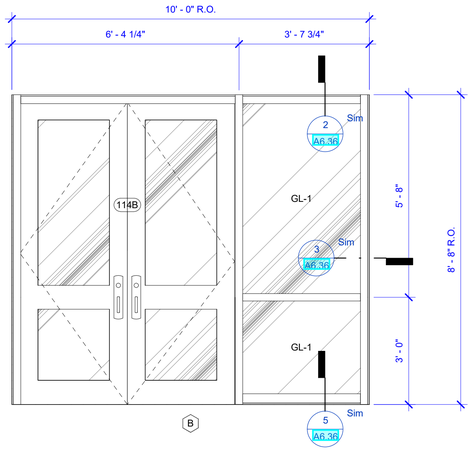
STOREFRONT ELEVATIONS-INTERIOR

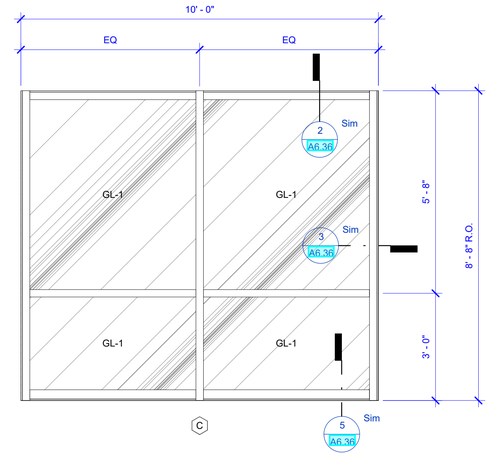
A6.30



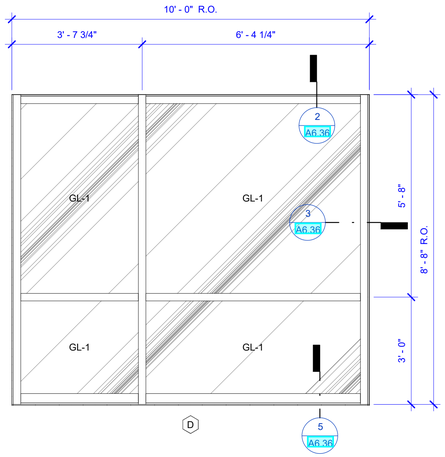
1 A6.35 STOREFRONT ELEVATION-TYPE A
1/2" = 1'-0"



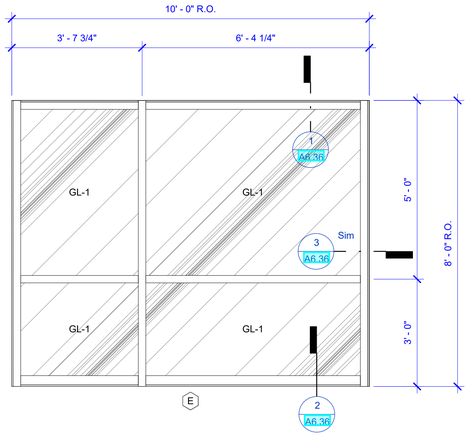
2 A6.35 STOREFRONT ELEVATION-TYPE B
1/2" = 1'-0"



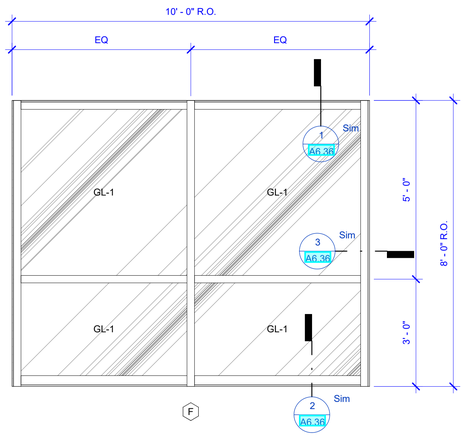
3 A6.35 STOREFRONT ELEVATION-TYPE C
1/2" = 1'-0"



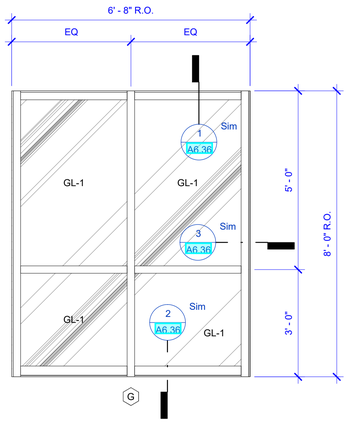
4 A6.35 STOREFRONT ELEVATION-TYPE D
1/2" = 1'-0"



5 A6.35 STOREFRONT ELEVATION-TYPE E
1/2" = 1'-0"



6 A6.35 STOREFRONT ELEVATION-TYPE F
1/2" = 1'-0"



8 A6.35 STOREFRONT ELEVATION-TYPE G
1/2" = 1'-0"

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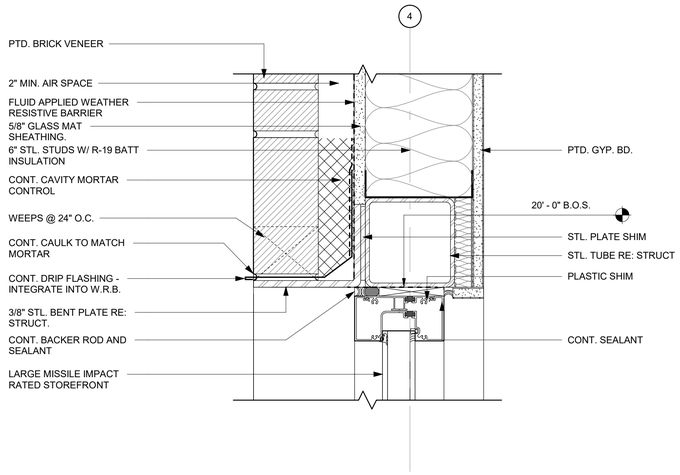
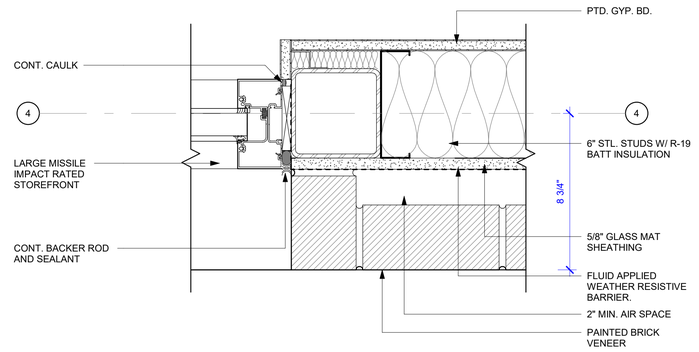
STOREFRONT ELEVATIONS-EXTERIOR

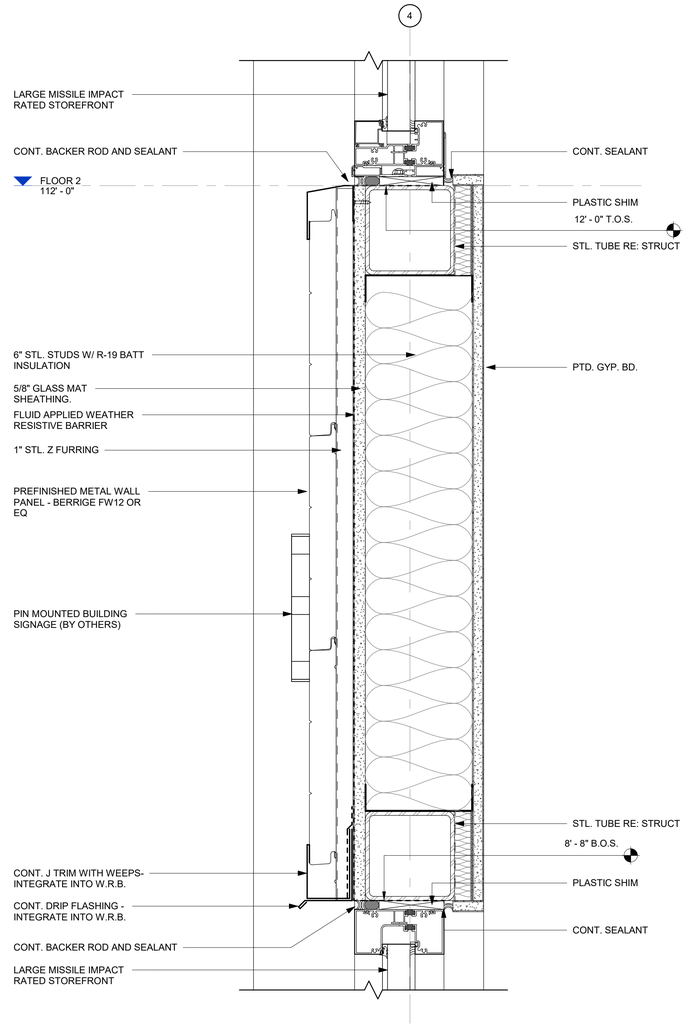
A6.35



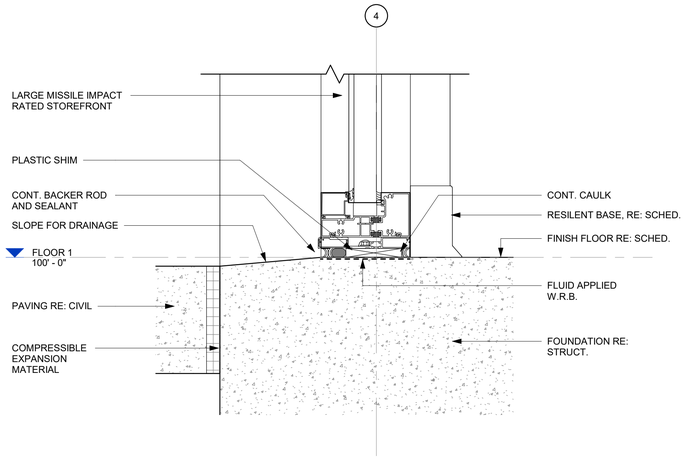
1 STOREFRONT DETAIL-HEAD E
A6.36 3" = 1'-0"



3 STOREFRONT DETAIL-JAMB D HIGH
A6.36 3" = 1'-0"



2 STOREFRONT DETAIL-SILL E/HEAD D
A6.36 3" = 1'-0"



5 STOREFRONT DETAIL-SILL D
A6.36 3" = 1'-0"

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STOREFRONT DETAILS

A6.36

ROOM FINISH SCHEDULE

Number	Name	Ceiling		Floor Finish	Base Finish	Wall Finishes				Comments
		Finish	Height			North	South	East	West	
100	(E) GYM	EXIST.		EXIST.	EXIST.	EXIST.	EXIST.	EXIST.	EXIST.	
101	ENTRY PAVILION	ACT-1	9' - 0"	P. CON-1	RB-1	PT-1	PT-1	PT-5	PT-1	4, 6
101.1	CORRIDOR A	ACT-1	9' - 0"	P. CON-1	RB-1	PT-1	PT-1	PT-1	PT-1	
102	RISER CLOSET	EXPOSED	0' - 0"	EP-1	EP-1	PT-1	PT-1	PT-1	PT-1	
103	ADA UNISEX	GYP-2, PT-1	9' - 0"	EP-1	EP-1	PT-1, TL-1, GR-1	PT-1	PT-1	PT-1	1
104	ADA UNISEX	GYP-2, PT-1	9' - 0"	EP-1	EP-1	PT-1, TL-1, GR-1	PT-1	PT-1	PT-1	1
105	UNISEX	GYP-2, PT-1	9' - 0"	EP-1	EP-1	PT-1, TL-1, GR-1	PT-1	PT-1	PT-1	1
106	MULTI-PURPOSE ROOM	ACT-1	9' - 0"	LVT-1	RB-1	PT-1	PT-1	PT-1	PT-1	
107	CHAIR STORAGE	ACT-1	9' - 0"	P. CON-1	RB-1	PT-1	PT-1	PT-1	PT-1	
108	CORRIDOR B	ACT-1	9' - 0"	P. CON-1	RB-1	PT-1	PT-1	PT-1	PT-1	
109	PE STORAGE	ACT-1	9' - 0"	P. CON-1	RB-1	PT-1	PT-1	PT-1	PT-1	
110	MS TEAMS LOCKER ROOM	ACT-1	9' - 0"	LVT-1	RB-1	PT-1	PT-1	PT-3	PT-1	
111	TOILETS	GYP-2, PT-1	9' - 0"	EP-1	EP-1	PT-1	PT-1	PT-1, TL-1, GR-1	PT-1, TL-1, GR-1	1
112	PE LOCKERS	ACT-1	9' - 0"	EP-1	EP-1	PT-1	PT-1	PT-1	PT-1	
113	PE OFFICE	ACT-1	9' - 0"	LVT-1	RB-1	PT-1	PT-1	PT-1	PT-1	
114	TWO-STORY ENTRY	ACT-1	21' - 0"	P. CON-1	RB-1	PT-1	PT-1	PT-1	PT-1	2, 5
115	PE STORAGE	ACT-1	9' - 0"	P. CON-1	RB-1	PT-1	PT-1	PT-1	PT-1	2
200	FOOTBALL STORAGE & LAUNDRY	ACT-1	9' - 0"	EP-1/ SEAL. CONC.	EP-1	PT-1	PT-1	PT-1	PT-1	
201	VARSITY LOCKER ROOM	ACT-1	9' - 0"	LVT-1	RB-1	PT-1	PT-1	PT-1	PT-1	3
202	SHOWERS	GYP-2, PT-1	9' - 0"	EP-1	EP-1	PT-1	PT-1	PT-1, TL-1, GR-1	PT-1, TL-1, GR-1	1
203	RESTROOM	GYP-2, PT-1	9' - 0"	EP-1	EP-1	PT-1, TL-1, GR-1	PT-1, TL-1, GR-1	PT-1	PT-1, TL-1, GR-1	1
204	ELEC/ DATA	EXPOSED		P. CON-1	RB-1	PT-1	PT-1	PT-1	PT-1	
205	CORRIDOR C	ACT-1	9' - 0"	P. CON-1	RB-1	PT-1	PT-1	PT-1	PT-1	
206	OFFICE	ACT-1	9' - 0"	LVT-1	RB-1	PT-1	PT-1	PT-1	PT-1	
207	CORRIDOR D	ACT-1	9' - 0"	P. CON-1	RB-1	PT-1	PT-1	PT-1	PT-1	
208	TOILETS	GYP-2, PT-1	9' - 0"	EP-1	EP-1	PT-1	PT-1	PT-1, TL-1, GR-1	PT-1	1
209	OFFICE	ACT-1	9' - 0"	LVT-1	RB-1	PT-1	PT-1	PT-1	PT-1	
210	ATHLETIC CONFERENCE ROOM	ACT-1	9' - 0"	LVT-1	RB-1	PT-1	PT-1	PT-1	PT-1	
211	OBSERVATION	ACT-1	9' - 0"	P. CON-1	RB-1	PT-1	PT-1	PT-1	PT-1	

GENERAL NOTES

1. ELEVATOR CAB FLOOR SHALL BE LVT-1

COMMENTS:

1. REFER TO RESTROOM ENLARGED PLANS AND INTERIOR ELEVATIONS FOR TILE LOCATION AND PATTERN.
2. STAIR TREADS AND RISERS SHALL BE RF-1
3. CUSTOM "N" INLAY INTO LVT FLOORING. COORDINATE DESIGN WITH LVT MANUFACTURER.
4. CUSTOM "N" STENCILED INTO CONCRETE FLOORING. COORDINATE WITH CONCRETE STAINING MANUFACTURER.
5. SOUTH WALL SHALL HAVE LEVEL 5 FINISH.
6. WEST WALL SHALL HAVE LEVEL 5 FINISH

FINISH LEGEND (BASIS OF DESIGN)

Key Name	Description	Manufacturer	Model, Name & Color	Size & Spec	Pattern	Comments
BASE						
RB-1	RESILIENT BASE	TARKETT	4", COLOR: MANUFACTERS STANDARD RANGE OF COLOR	4"		
CASEWORK						
PL-1	PLASTIC LAMINATE	FORMICA	PREMIUM GRADE HPL			
CEILING						
ACT-1	ACOUSTICAL CEILING TILE	ARMSTRONG	2X2X3/4 ULTIMA LAY-IN, WHITE WITH PRELUDE 15/16" SUSPENSION SYSTEM, BLIZZARD WHITE			
GYP-1	SUSPENDED DRYWALL CEILING	ARMSTRONG	DRYWALL GRID			
GYP-2	SUSPENDED DRYWALL CEILING	ARMSTRONG	DRYWALL GRID- MOISTURE RESISTANT GYP			
PT-2	PAINT	SHERWIN WILLIAMS	COLOR: TBD, FLAT			
EXTERIOR						
MP-1	METAL PANEL	BERRIDGE	COLOR: TBD MANUFACTURER STANDARD RANGE OF COLOR			
FLOORS						
EP-1	EPOXY FLOORING	TBD	CUSTOM COLOR: TBD; INTEGRATED 4" COVE BASE			
LVT-1	LUXURY VINYL TILE	TBD	TARKETT, COLOR: TBD, MANUFACTERS MID RANGE OF COLOR	COMMERICAL 30 MIL WEAR LAYER		
P. CON-1	STAINED/POLISHED CONCRETE	TBD	STAIN COLOR: TBD, MANUFACTERS MID RANGE OF COLOR			
RF-1	RESILENT FLOORING	NORA	NORAMENT, COLOR: MANUFACTERS STANDARD RANGE OF COLOR			STAIR TREADS AND RISERS
MISCELLANCEOUS						
GR-1	GROUT	TBD	COLOR: TBD MANUFACTURER STANDARD RANGE OF COLOR			WALL GROUT
WALLS						
PT-1	PAINT	SHERWIN WILLIAMS	COLOR: TBD, EGGSHELL			
PT-3	PAINT	SHERWIN WILLIAMS	COLOR: TBD, EGGSHELL			
PT-4	PAINT	SHERWIN WILLIAMS	COLOR: TBD, SEMI-GLOSS			DOOR FRAME
PT-5	PAINT	SHERWIN WILLIAMS	COLOR: TBD, EGGSHELL			ACCENT WALL COLOR
TL-1	CERAMIC TILE	DALTILE	COLOR: TBD, PRICE GROUP 4	6x18	TBD	

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New Orleans, Louisiana

WDG no:
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drawn by:
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checked by:
WDG

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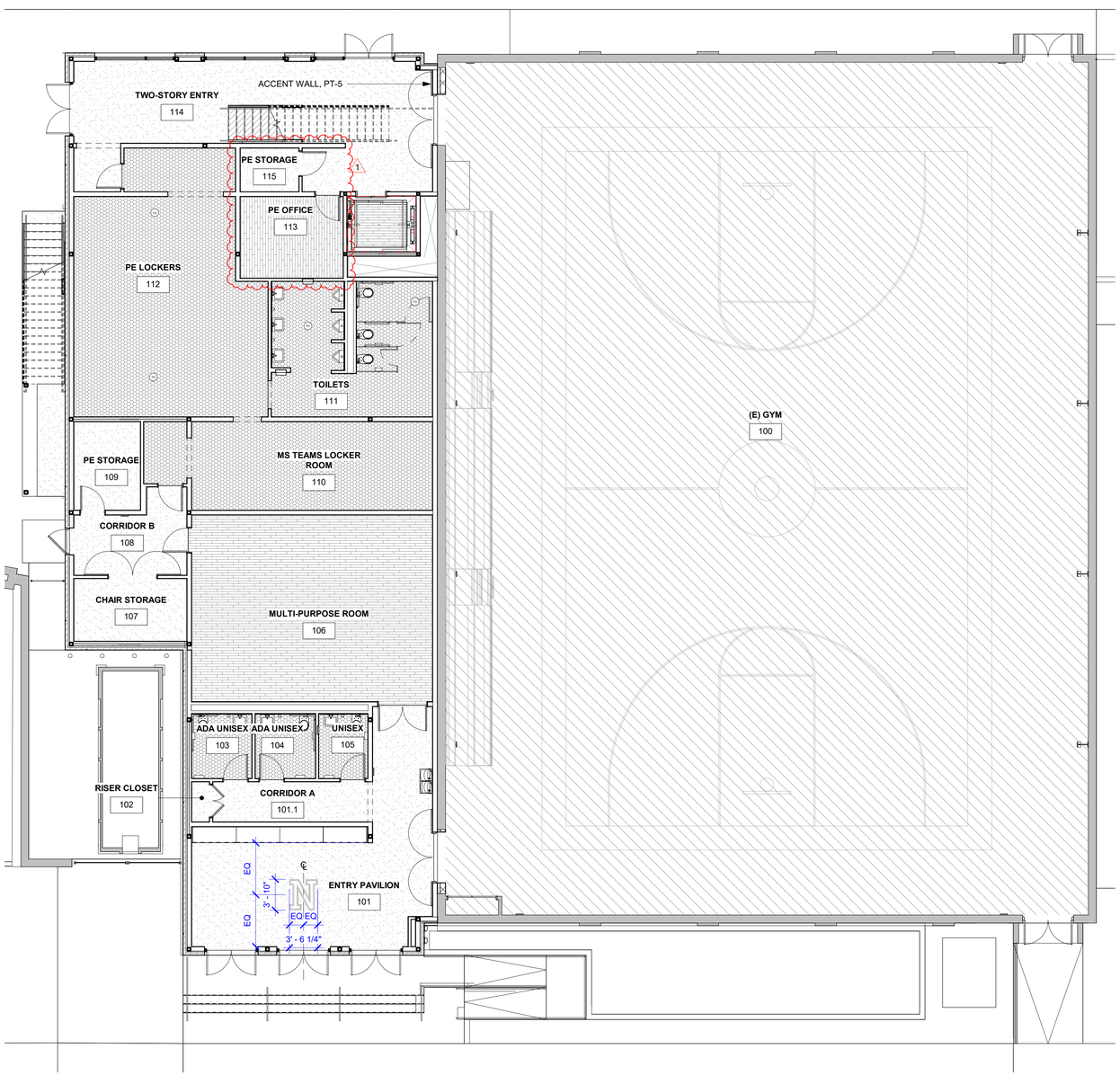
FINISH SCHEDULE

A6.50



1 FLOOR 1-FINISH PLAN
A6.51 1/8" = 1'-0"

GENERAL NOTES- FINISH PLAN

1. REFER TO SHEET A5.60 FOR FINISH SCHEDULE AND FINISH LEGEND INFORMATION.

FINISH FLOOR PLAN LEGEND

- EP-1: EPOXY FLOORING
- LVT-1: LUXURY VINYL TILE
- P.CON-1: POLISHED CONCRETE
- S. CON-1: SEALED CONCRETE
- RF-1: RESILIENT TREADS AND RISERS
- EXISTING TO REMAIN

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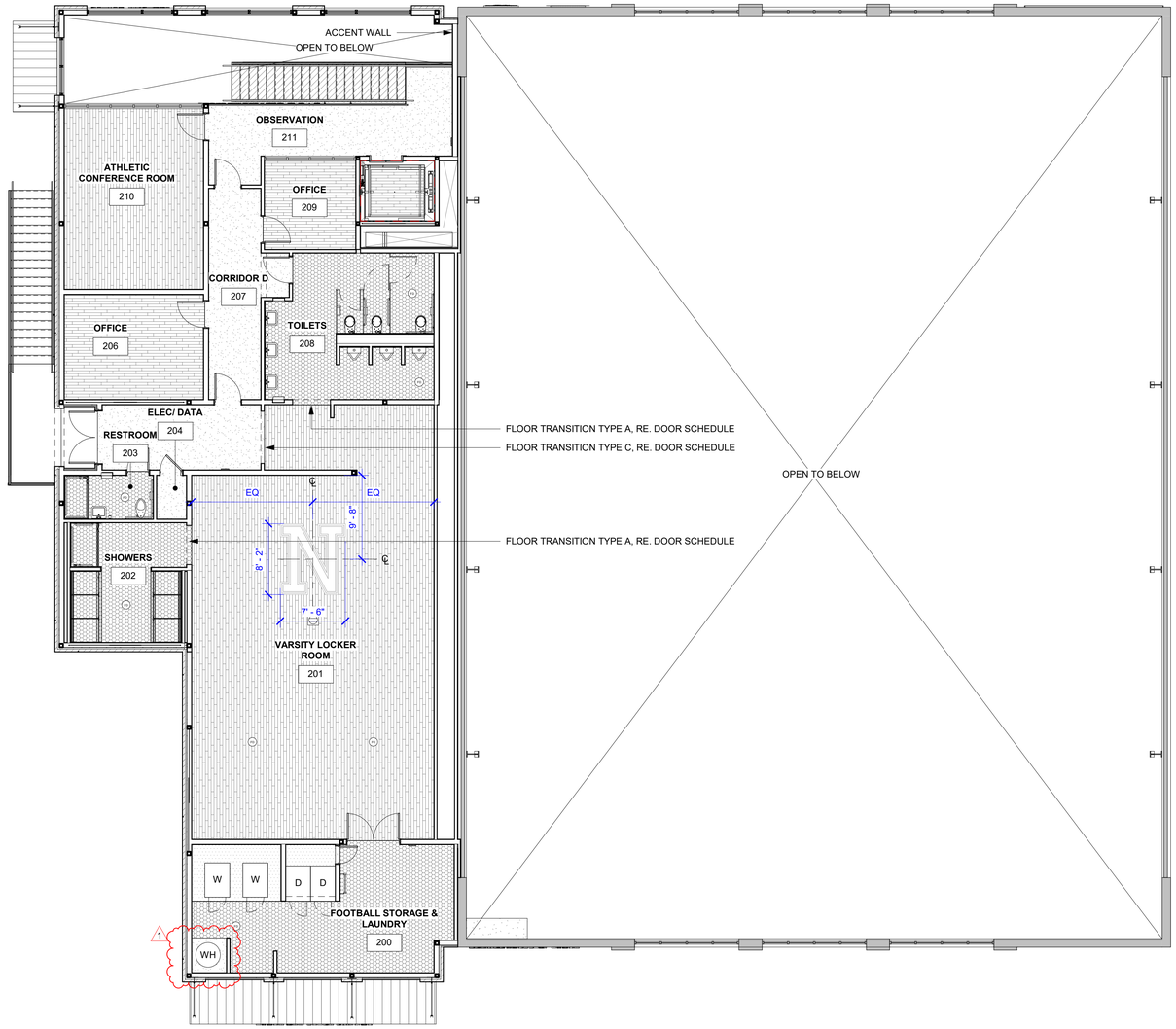
FLOOR 1 - FINISH PLAN

A6.51



1 FLOOR 2-FINISH PLAN
A6.52 1/8" = 1'-0"

GENERAL NOTES- FINISH PLAN

1. REFER TO SHEET A5.60 FOR FINISH SCHEDULE AND FINISH LEGEND INFORMATION.

FINISH FLOOR PLAN LEGEND

- EP-1: EPOXY FLOORING
- LVT-1: LUXURY VINYL TILE
- P.CON-1: POLISHED CONCRETE
- S. CON-1: SEALED CONCRETE
- RF-1: RESILIENT TREADS AND RISERS
- EXISTING TO REMAIN

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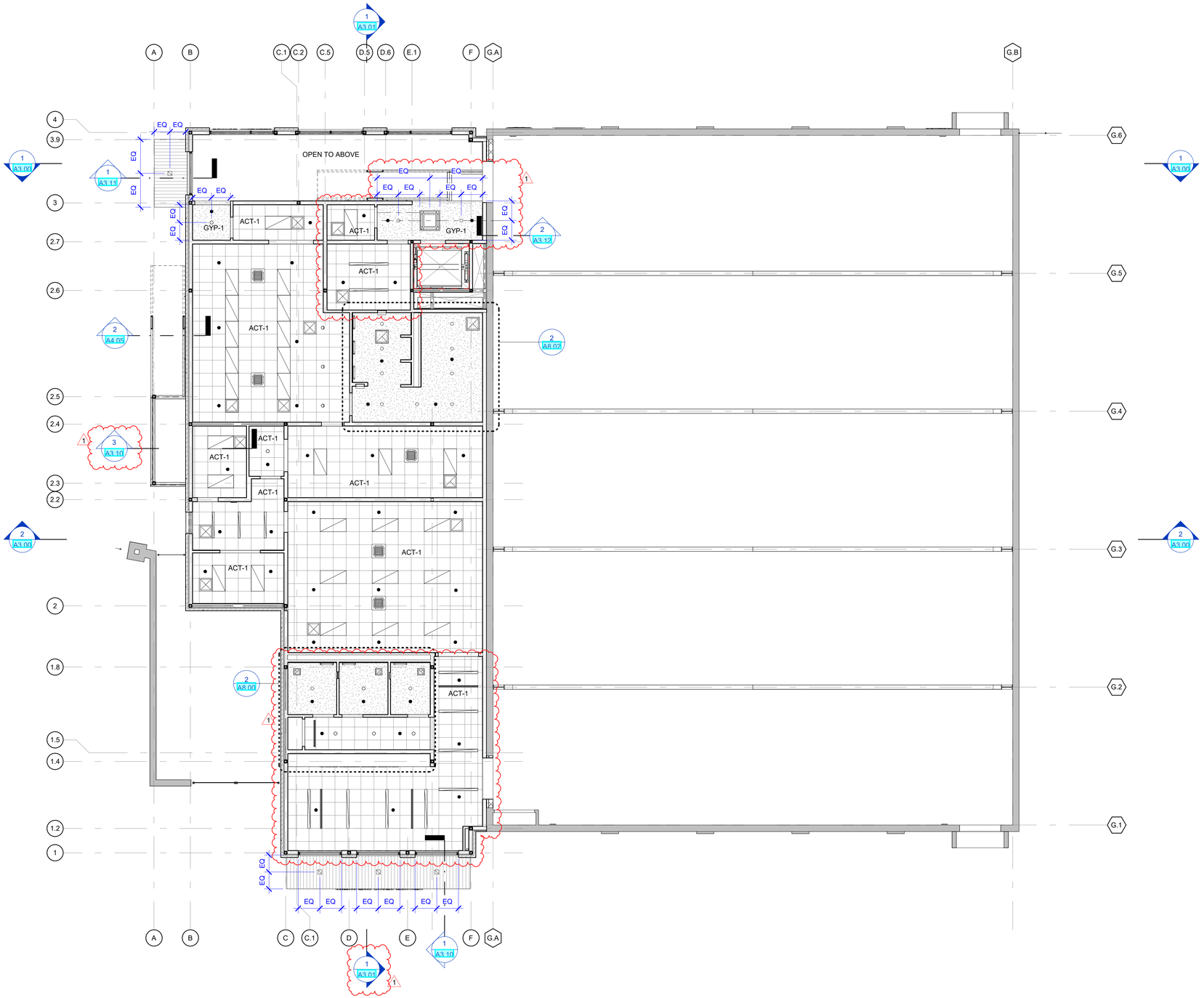
FLOOR 2 - FINISH PLAN

A6.52



1 FLOOR 1-RCP
A7.01 1/8" = 1'-0"

RCP LEGEND

- ACT-1: 2x2 ACOUSTICAL CEILING
- GB-1: GYP. BOARD CLG
  GB-2: MMR GYP. BOARD CLG
- STUCCO CEILING
- RECESSED CAN LIGHT
- RECESSED LINEAR LIGHT
- 2x4 LIGHT FIXTURE
- 2x2 SUPPLY REGISTER
- 2x2 RETURN REGISTER
- EXHAUST REGISTER
- 3X3 CASSETTE
- LINEAR DIFFUSER
- VANITY LIGHT FIXTURE
- FIRE SPRINKLER

RCP GENERAL NOTES

1. REFER TO SPECIFICATIONS AND ROOM FINISH SCHEDULE FOR CEILINGS TILES AND GRID MANUFACTURER.
2. FOR ALL INTERIOR FINISHES REFER TO FINISH SCHEDULE.
3. LIGHTING TYPES AND PLACEMENTS: REFER TO ELECTRICAL DRAWINGS
4. ALL CEILING HEIGHTS SHALL BE 9'-0" UNLESS OTHERWISE NOTED, RE. FINISH SCHEDULE

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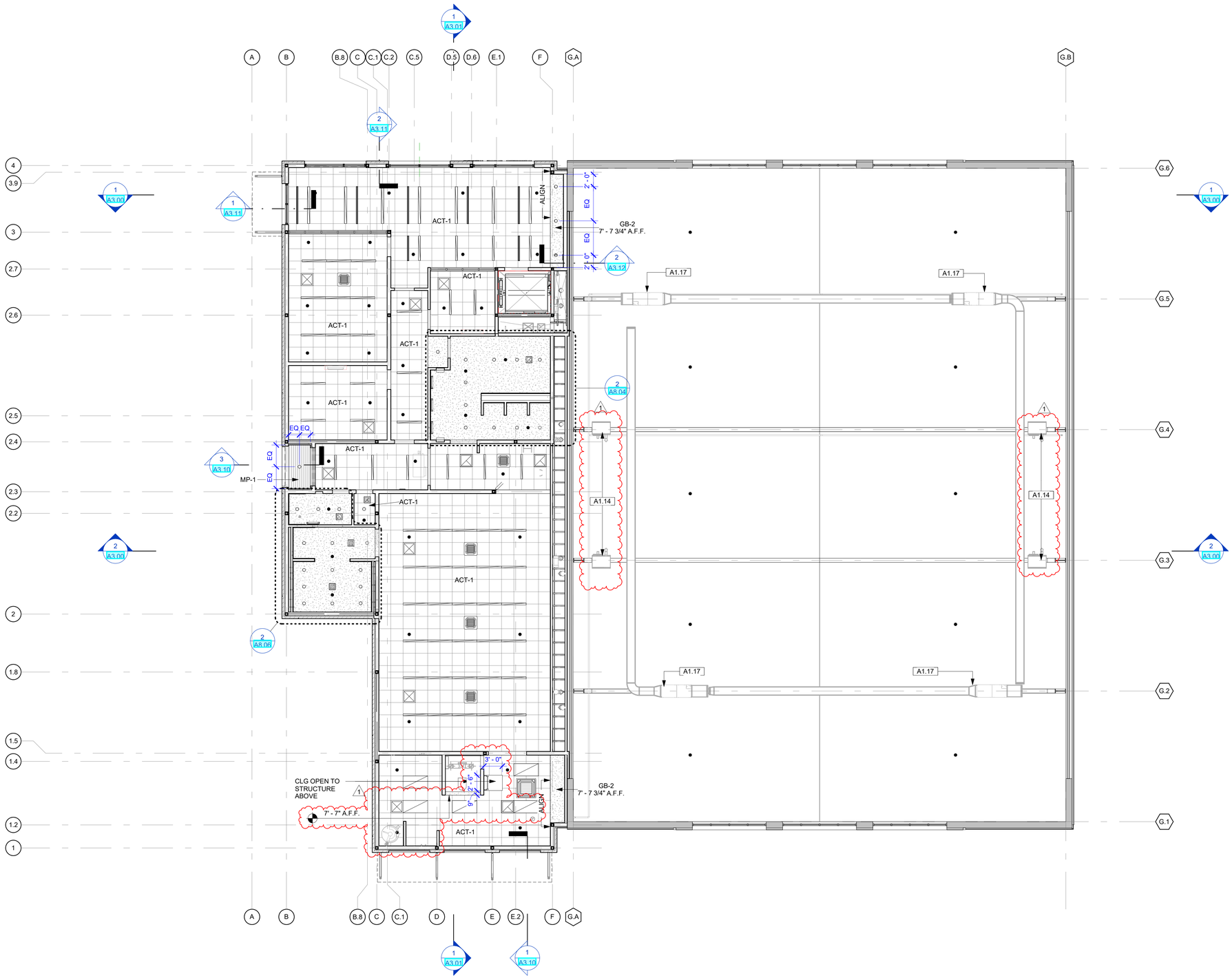
FLOOR 1 - RCP

A7.01



1 FLOOR 2-RCP
A7.02 1/8" = 1'-0"

RCP LEGEND

- ACT-1: 2x2 ACOUSTICAL CEILING
- GB-1: GYP. BOARD CLG
  GB-2: MMR GYP. BOARD CLG
- STUCCO CEILING
- RECESSED CAN LIGHT
- RECESSED LINEAR LIGHT
- 2x4 LIGHT FIXTURE
- 2x2 SUPPLY REGISTER
- 2x2 RETURN REGISTER
- EXHAUST REGISTER
- 3X3 CASSETTE
- LINEAR DIFFUSER
- VANITY LIGHT FIXTURE
- FIRE SPRINKLER

RCP GENERAL NOTES

1. REFER TO SPECIFICATIONS AND ROOM FINISH SCHEDULE FOR CEILINGS TILES AND GRID MANUFACTURER.
2. FOR ALL INTERIOR FINISHES REFER TO FINISH SCHEDULE.
3. LIGHTING TYPES AND PLACEMENTS: REFER TO ELECTRICAL DRAWINGS
4. ALL CEILING HEIGHTS SHALL BE 9'-0" UNLESS OTHERWISE NOTED, RE. FINISH SCHEDULE

KEYNOTES - ARCHITECTURE

1	A1.14	SUSPENDED UNIT HEATERS, RE. MECHANICAL
	A1.17	SUSPENDED MECHANICAL UNITS, RE. MECHANICAL

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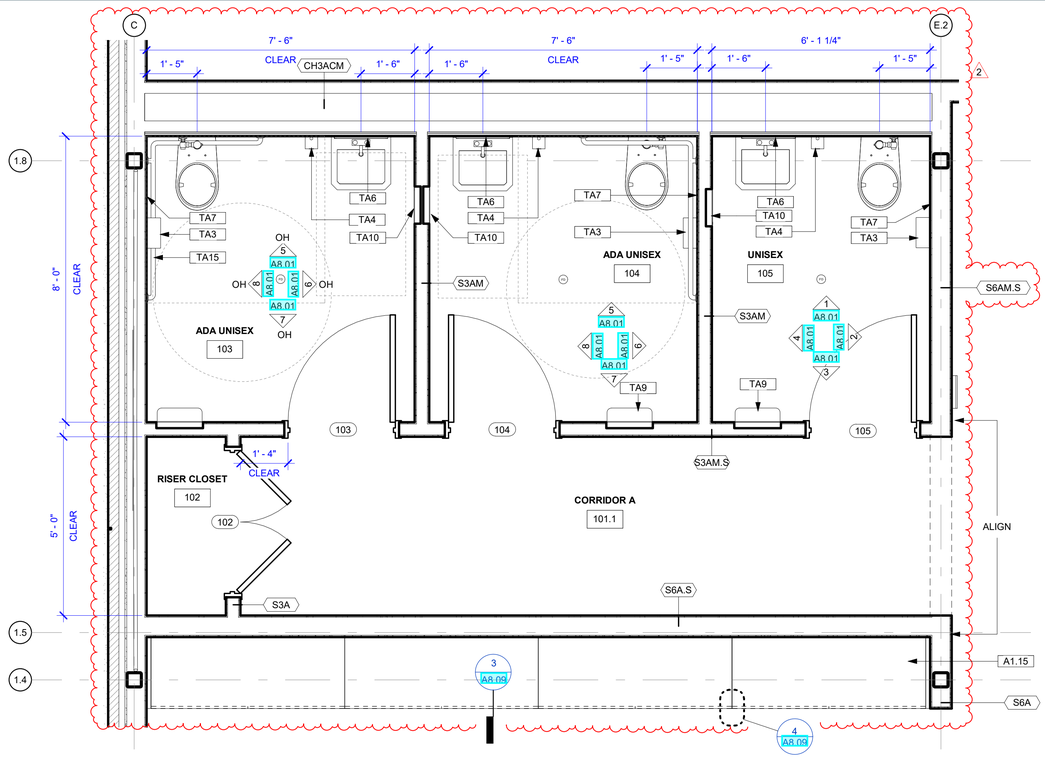
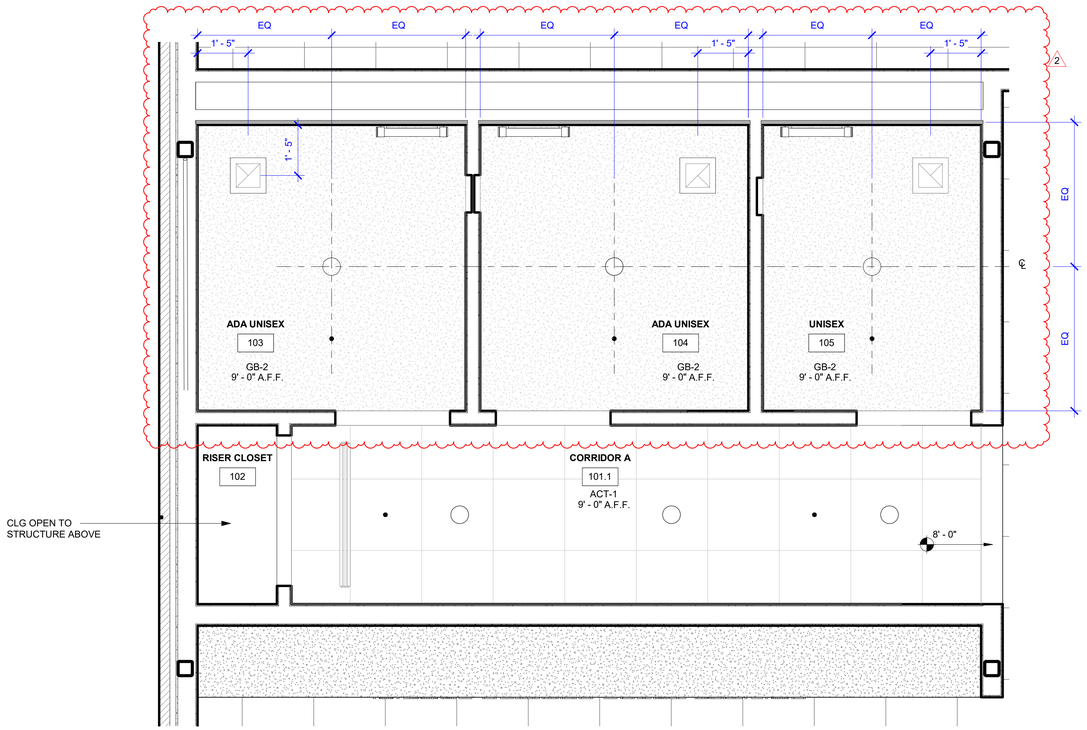
FLOOR 2 - RCP

A7.02



1 ENLARGED PLAN-UNISEX RESTROOMS
A8.00 1/2" = 1'-0"



2 ENLARGED RCP-UNISEX RESTROOMS
A8.00 1/2" = 1'-0"

GENERAL NOTES

1. SEE PROJECT INFO. SHEET G0.01 FOR ALL GENERAL NOTES PERTAINING TO PROJECT.
2. REFER TO SHEET A6.00 FOR PARTITION TYPES.
3. REFER TO SHEET A6.20 FOR DOOR TYPES.
4. REFER TO SHEET A6.30 AND A6.31 FOR STOREFRONT TYPES.
5. DIMENSIONS ARE FROM FINISHED FACE OF WALL TO FINISHED FACE OF WALL.
6. ALL DOORS ARE 6" CLR. FROM FINISHED FACE OF WALL U.N.O.
7. ALL DOUBLE DOORS ARE EQUALLY SPACED BETWEEN WALLS U.N.O.

RCP GENERAL NOTES

1. REFER TO SPECIFICATIONS AND ROOM FINISH SCHEDULE FOR CEILINGS TILES AND GRID MANUFACTURER.
2. FOR ALL INTERIOR FINISHES REFER TO FINISH SCHEDULE.
3. LIGHTING TYPES AND PLACEMENTS: REFER TO ELECTRICAL DRAWINGS
4. ALL CEILING HEIGHTS SHALL BE 9'-0" UNLESS OTHERWISE NOTED, RE. FINISH SCHEDULE

RCP LEGEND

- ACT-1: 2x2 ACOUSTICAL CEILING
- GB-1: GYP. BOARD CLG
  GB-2: MMR GYP. BOARD CLG
- STUCCO CEILING
- RECESSED CAN LIGHT
- RECESSED LINEAR LIGHT
- 2x4 LIGHT FIXTURE
- 2x2 SUPPLY REGISTER
- 2x2 RETURN REGISTER
- EXHAUST REGISTER
- 3X3 CASSETTE
- LINEAR DIFFUSER
- VANITY LIGHT FIXTURE
- FIRE SPRINKLER

KEYNOTES - TOILET ACCESSORIES

TA3	SURFACE MOUNTED TOILET PAPER DISPENSER, BRADLEY MODEL 5424
TA4	SURFACE MOUNTED SOAP DISPENSER, OFCI.
TA6	18X30 MIRROR, BRADLEY MODEL 781
TA7	SANITARY NAPKIN DISPOSAL, BRADLEY MODEL
TA9	SEMI-RECESSED WASTE RECEPTACLE, BRADLEY MODEL 344-10
TA10	SEMI-RECESSED PAPER TOWEL DISPENSER, BRADLEY MODEL 244-10
TA15	STAINLESS STEEL ADA L-SHAPE GRAB BAR; PROVIDE BLOCKING IN WALL

KEYNOTES - ARCHITECTURE

A1.15	CUSTOM BUILT WOOD VENEER TROPHY CASE WITH LOCKABLE SLIDING GLASS DOORS, ADJUSTABLE SHELVES, AND INTERNALLY ILLUMINATED.

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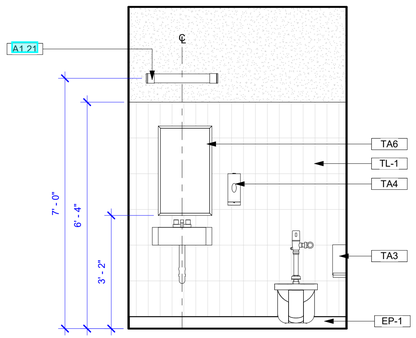
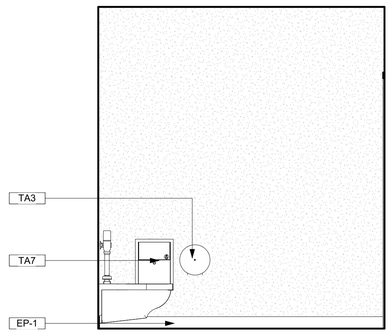
UNISEX RESTROOMS - ENLARGED PLANS

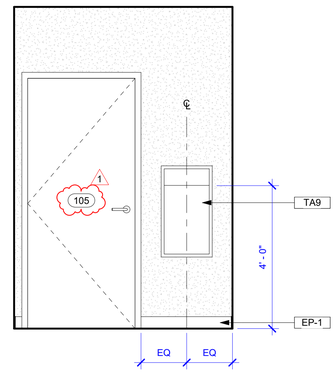
A8.00



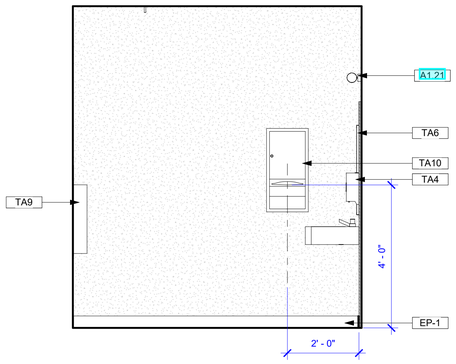
1 A8.01 INTERIOR ELEVATION-UNISEX RESTROOM 1
1/2" = 1'-0"



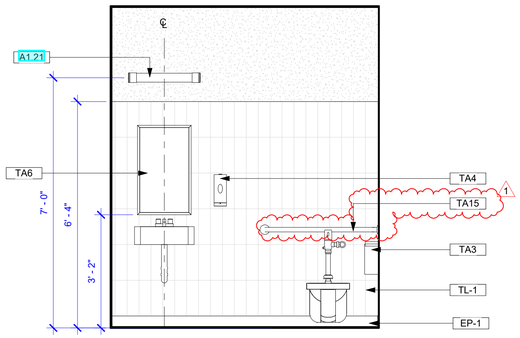
2 A8.01 INTERIOR ELEVATION-UNISEX RESTROOM 2
1/2" = 1'-0"



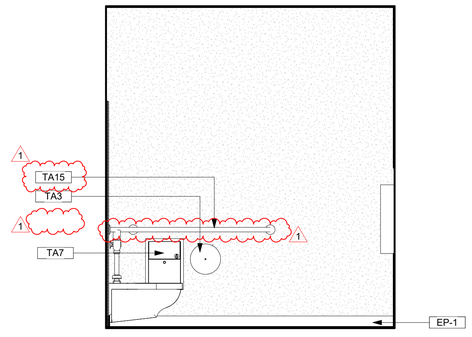
3 A8.01 INTERIOR ELEVATION-UNISEX RESTROOM 3
1/2" = 1'-0"



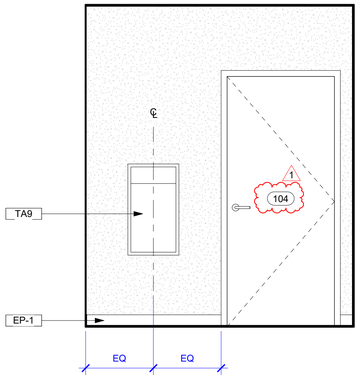
4 A8.01 INTERIOR ELEVATION-UNISEX RESTROOM 4
1/2" = 1'-0"



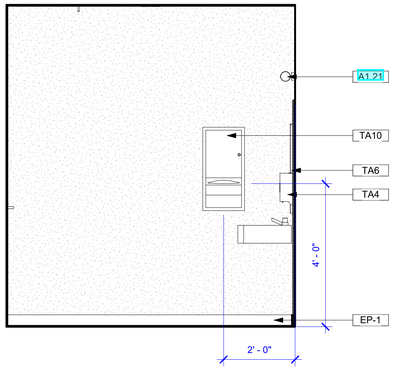
5 A8.01 INTERIOR ELEVATION-ADA UNISEX RESTROOM 1
1/2" = 1'-0"



6 A8.01 INTERIOR ELEVATION-ADA UNISEX RESTROOM 2
1/2" = 1'-0"



7 A8.01 INTERIOR ELEVATION-ADA UNISEX RESTROOM 3
1/2" = 1'-0"



8 A8.01 INTERIOR ELEVATION-ADA UNISEX RESTROOM 4
1/2" = 1'-0"

GENERAL NOTES- INTERIOR ELEVATIONS

1. REFER TO SHEET A6.50 FOR FINISH SCHEDULE AND FINISH LEGEND INFORMATION.

KEYNOTES - TOILET ACCESSORIES

TA3	SURFACE MOUNTED TOILET PAPER DISPENSER, BRADLEY MODEL 5424
TA4	SURFACE MOUNTED SOAP DISPENSER, OFCI.
TA6	18X30 MIRROR, BRADLEY MODEL 781
TA7	SANITARY NAPKIN DISPOSAL, BRADLEY MODEL
TA9	SEMI-RECESSED WASTE RECEPTACLE, BRADLEY MODEL 344-10
TA10	SEMI-RECESSED PAPER TOWEL DISPENSER, BRADLEY MODEL 244-10
TA15	STAINLESS STEEL ADA L-SHAPE GRAB BAR; PROVIDE BLOCKING IN WALL

KEYNOTES - ARCHITECTURE

A1.21	WALL MOUNTED LINEAR LED LIGHT, RE. ELEC.

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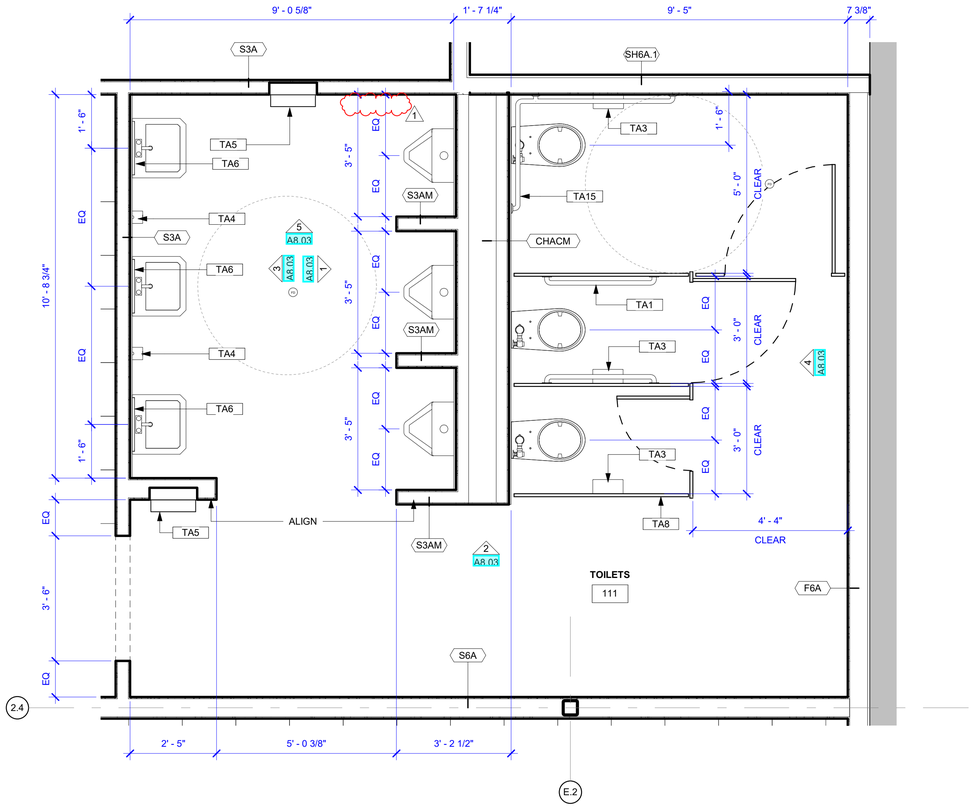
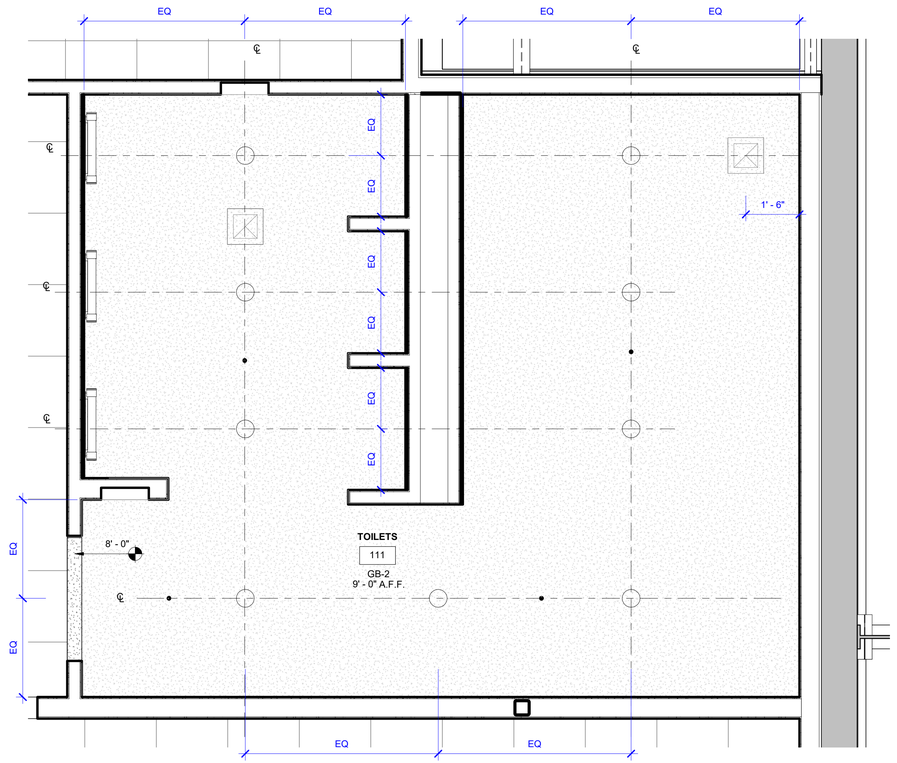
UNISEX RESTROOMS - INTERIOR ELEVATIONS

A8.01



1 A8.02 ENLARGED PLAN-TOILETS RM 111

1/2" = 1'-0"



2 A8.02 ENLARGED RCP- TOILETS RM 111

1/2" = 1'-0"

GENERAL NOTES

1. SEE PROJECT INFO. SHEET G0.01 FOR ALL GENERAL NOTES PERTAINING TO PROJECT.
2. REFER TO SHEET A6.00 FOR PARTITION TYPES.
3. REFER TO SHEET A6.20 FOR DOOR TYPES.
4. REFER TO SHEET A6.30 AND A6.31 FOR STOREFRONT TYPES.
5. DIMENSIONS ARE FROM FINISHED FACE OF WALL TO FINISHED FACE OF WALL.
6. ALL DOORS ARE 6" CLR. FROM FINISHED FACE OF WALL U.N.O.
7. ALL DOUBLE DOORS ARE EQUALLY SPACED BETWEEN WALLS U.N.O.

RCP GENERAL NOTES

1. REFER TO SPECIFICATIONS AND ROOM FINISH SCHEDULE FOR CEILINGS TILES AND GRID MANUFACTURER.
2. FOR ALL INTERIOR FINISHES REFER TO FINISH SCHEDULE.
3. LIGHTING TYPES AND PLACEMENTS: REFER TO ELECTRICAL DRAWINGS
4. ALL CEILING HEIGHTS SHALL BE 9'-0" UNLESS OTHERWISE NOTED, RE. FINISH SCHEDULE

RCP LEGEND

- ACT-1: 2x2 ACOUSTICAL CEILING
- GB-1: GYP. BOARD CLG
  GB-2: MMR GYP. BOARD CLG
- STUCCO CEILING
- RECESSED CAN LIGHT
- RECESSED LINEAR LIGHT
- 2x4 LIGHT FIXTURE
- 2x2 SUPPLY REGISTER
- 2x2 RETURN REGISTER
- EXHAUST REGISTER
- 3X3 CASSETTE
- LINEAR DIFFUSER
- VANITY LIGHT FIXTURE
- FIRE SPRINKLER

KEYNOTES - TOILET ACCESSORIES

TA1	36" STAINLESS STEEL ADA GRAB BAR; PROVIDE BLOCKING IN WALL
TA3	SURFACE MOUNTED TOILET PAPER DISPENSER, BRADLEY MODEL 5424
TA4	SURFACE MOUNTED SOAP DISPENSER, OFCI.
TA5	RECESSED COMBINATION PAPER TOWEL DISPENSER/WASTE RECEPTACLE, BRADLEY MODEL 234
TA6	18X30 MIRROR, BRADLEY MODEL 781
TA8	SOLID PLASTIC TOILET PARTITIONS
TA15	STAINLESS STEEL ADA L-SHAPE GRAB BAR; PROVIDE BLOCKING IN WALL

KEYNOTES - ARCHITECTURE

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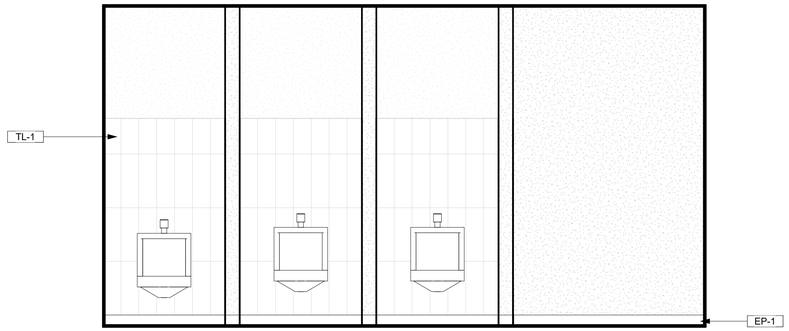
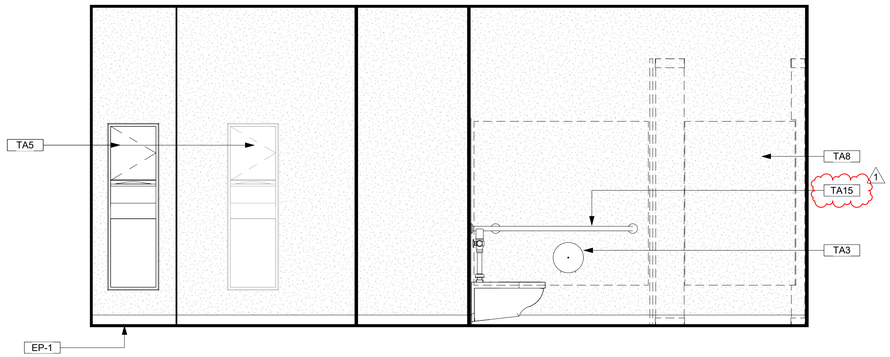
TOILET RM 111 - ENLARGED PLANS

A8.02



1 A8.03 INTERIOR ELEVATION-TOILETS RM 111- 1
1/2" = 1'-0"



2 A8.03 INTERIOR ELEVATION-TOILETS RM 111- 2
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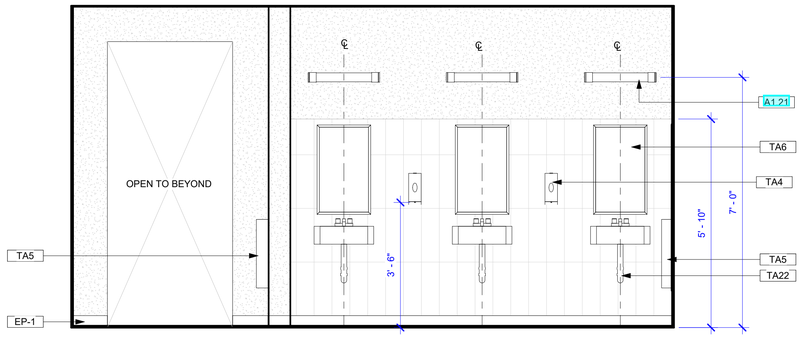
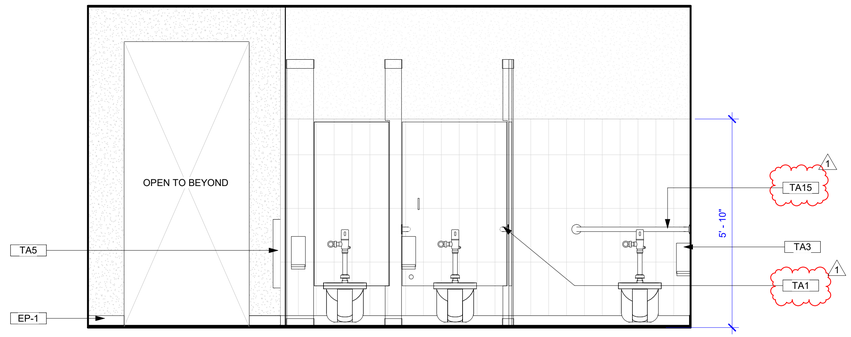
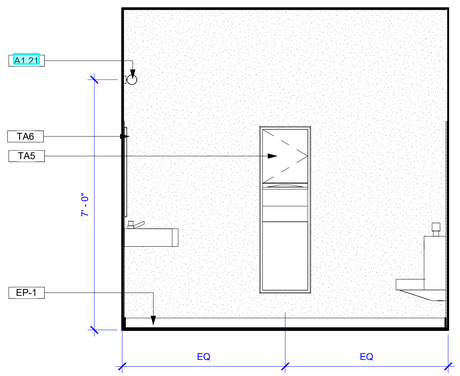


3 A8.03 INTERIOR ELEVATION-TOILETS RM 111- 3
1/2" = 1'-0"



4 A8.03 INTERIOR ELEVATION-TOILETS RM 111- 4
1/2" = 1'-0"



5 A8.03 INTERIOR ELEVATION-TOILETS RM 111- 5
1/2" = 1'-0"

GENERAL NOTES- INTERIOR ELEVATIONS

1. REFER TO SHEET A6.50 FOR FINISH SCHEDULE AND FINISH LEGEND INFORMATION.

KEYNOTES - TOILET ACCESSORIES

TA1	36" STAINLESS STEEL ADA GRAB BAR; PROVIDE BLOCKING IN WALL
TA3	SURFACE MOUNTED TOILET PAPER DISPENSER, BRADLEY MODEL 5424
TA4	SURFACE MOUNTED SOAP DISPENSER, OFCI.
TA5	RECESSED COMBINATION PAPER TOWEL DISPENSER/WASTE RECEPTACLE, BRADLEY MODEL 234
TA6	18X30 MIRROR, BRADLEY MODEL 781
TA8	SOLID PLASTIC TOILET PARTITIONS
TA15	STAINLESS STEEL ADA L-SHAPE GRAB BAR; PROVIDE BLOCKING IN WALL
TA22	PIPE WRAP ADA COMPLIANT LAVATORY COVER

KEYNOTES - ARCHITECTURE

A1.21	WALL MOUNTED LINEAR LED LIGHT, RE. ELEC.

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NEWMAN FIELDHOUSE
New Orleans, Louisiana

WDG no:
6022-456
drawn by:
WDG
checked by:
WDG

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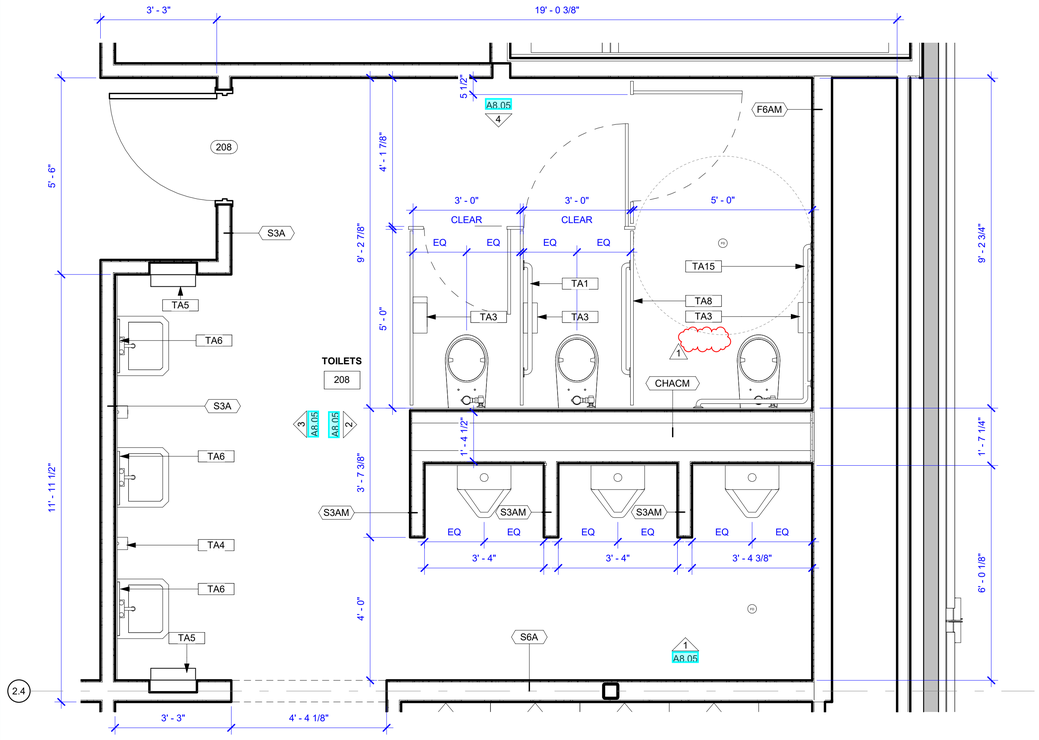
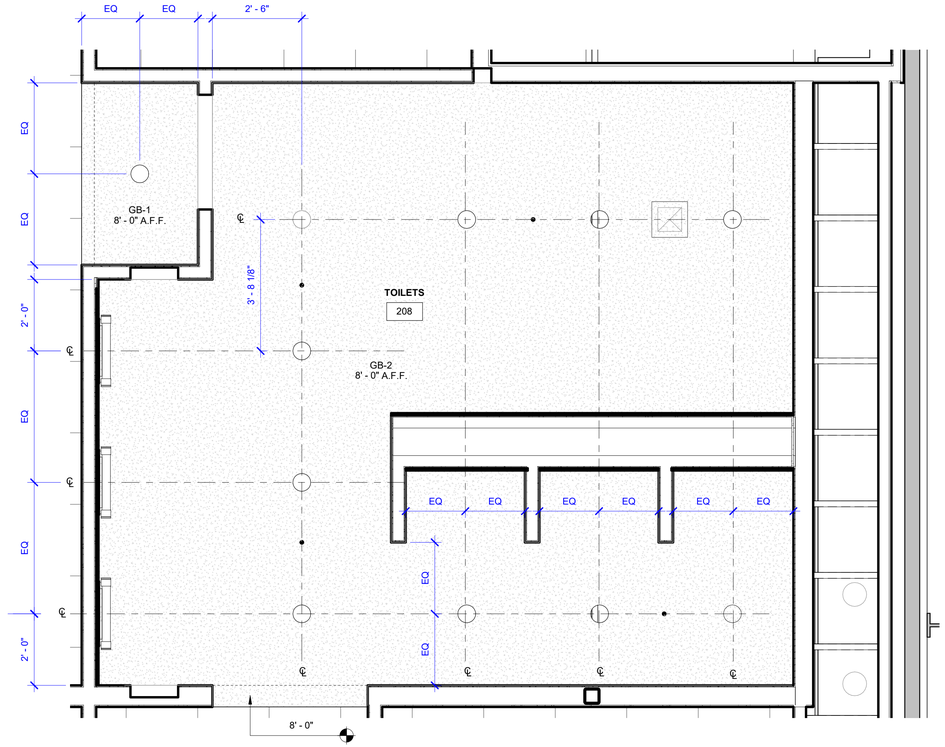
TOILET RM 111 - INTERIOR ELEVATIONS

A8.03



1 ENLARGED PLAN-TOILETS RM 208
A8.04 1/2" = 1'-0"



2 ENLARGED RCP - TOILETS RM 208
A8.04 1/2" = 1'-0"

GENERAL NOTES

1. SEE PROJECT INFO. SHEET G0.01 FOR ALL GENERAL NOTES PERTAINING TO PROJECT.
2. REFER TO SHEET A6.00 FOR PARTITION TYPES.
3. REFER TO SHEET A6.20 FOR DOOR TYPES.
4. REFER TO SHEET A6.30 AND A6.31 FOR STOREFRONT TYPES.
5. DIMENSIONS ARE FROM FINISHED FACE OF WALL TO FINISHED FACE OF WALL.
6. ALL DOORS ARE 6" CLR. FROM FINISHED FACE OF WALL U.N.O.
7. ALL DOUBLE DOORS ARE EQUALLY SPACED BETWEEN WALLS U.N.O.

RCP GENERAL NOTES

1. REFER TO SPECIFICATIONS AND ROOM FINISH SCHEDULE FOR CEILINGS TILES AND GRID MANUFACTURER.
2. FOR ALL INTERIOR FINISHES REFER TO FINISH SCHEDULE.
3. LIGHTING TYPES AND PLACEMENTS: REFER TO ELECTRICAL DRAWINGS
4. ALL CEILING HEIGHTS SHALL BE 9'-0" UNLESS OTHERWISE NOTED, RE. FINISH SCHEDULE

RCP LEGEND

- ACT-1: 2x2 ACOUSTICAL CEILING
- GB-1: GYP. BOARD CLG
  GB-2: MMR GYP. BOARD CLG
- STUCCO CEILING
- RECESSED CAN LIGHT
- RECESSED LINEAR LIGHT
- 2x4 LIGHT FIXTURE
- 2x2 SUPPLY REGISTER
- 2x2 RETURN REGISTER
- EXHAUST REGISTER
- 3X3 CASSETTE
- LINEAR DIFFUSER
- VANITY LIGHT FIXTURE
- FIRE SPRINKLER

KEYNOTES - TOILET ACCESSORIES

TA1	36" STAINLESS STEEL ADA GRAB BAR; PROVIDE BLOCKING IN WALL
TA3	SURFACE MOUNTED TOILET PAPER DISPENSER, BRADLEY MODEL 5424
TA4	SURFACE MOUNTED SOAP DISPENSER, OFCI.
TA5	RECESSED COMBINATION PAPER TOWEL DISPENSER/WASTE RECEPTACLE, BRADLEY MODEL 234
TA6	18X30 MIRROR, BRADLEY MODEL 781
TA8	SOLID PLASTIC TOILET PARTITIONS
TA15	STAINLESS STEEL ADA L-SHAPE GRAB BAR; PROVIDE BLOCKING IN WALL

KEYNOTES - ARCHITECTURE

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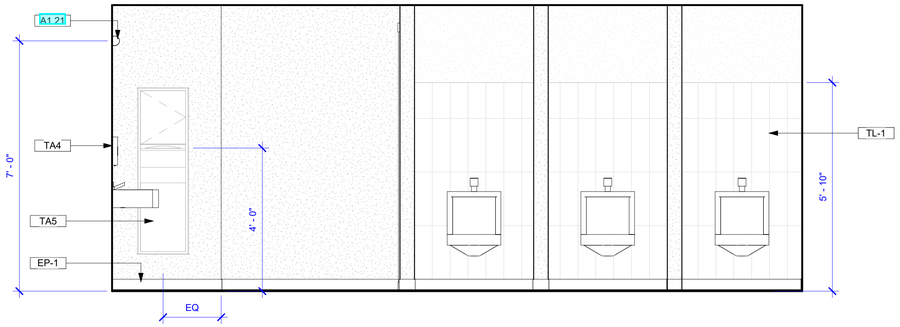
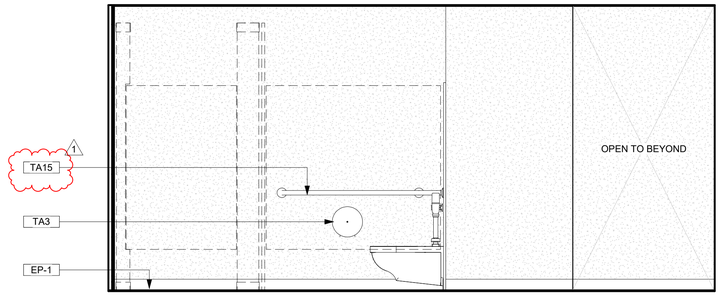
sheet contents
TOILET RM 208 - ENLARGED PLANS

A8.04



1 A8.05 INTERIOR ELEVATION-TOILETS RM 208- 1
1/2" = 1'-0"



2 A8.05 INTERIOR ELEVATION-TOILETS RM 208 - 2
1/2" = 1'-0"

3 A8.05 INTERIOR ELEVATION-TOILETS RM 208 - 3
1/2" = 1'-0"

4 A8.05 INTERIOR ELEVATION-TOILETS RM 208 - 4
1/2" = 1'-0"

GENERAL NOTES- INTERIOR ELEVATIONS

1. REFER TO SHEET A6.50 FOR FINISH SCHEDULE AND FINISH LEGEND INFORMATION.

KEYNOTES - TOILET ACCESSORIES

TA1	36" STAINLESS STEEL ADA GRAB BAR; PROVIDE BLOCKING IN WALL
TA3	SURFACE MOUNTED TOILET PAPER DISPENSER, BRADLEY MODEL 5424
TA4	SURFACE MOUNTED SOAP DISPENSER, OFCI.
TA5	RECESSED COMBINATION PAPER TOWEL DISPENSER/WASTE RECEPTACLE, BRADLEY MODEL 234
TA6	18X30 MIRROR, BRADLEY MODEL 781
TA15	STAINLESS STEEL ADA L-SHAPE GRAB BAR; PROVIDE BLOCKING IN WALL
TA22	PIPE WRAP ADA COMPLIANT LAVATORY COVER

KEYNOTES - ARCHITECTURE

A1.21	WALL MOUNTED LINEAR LED LIGHT, RE. ELEC.

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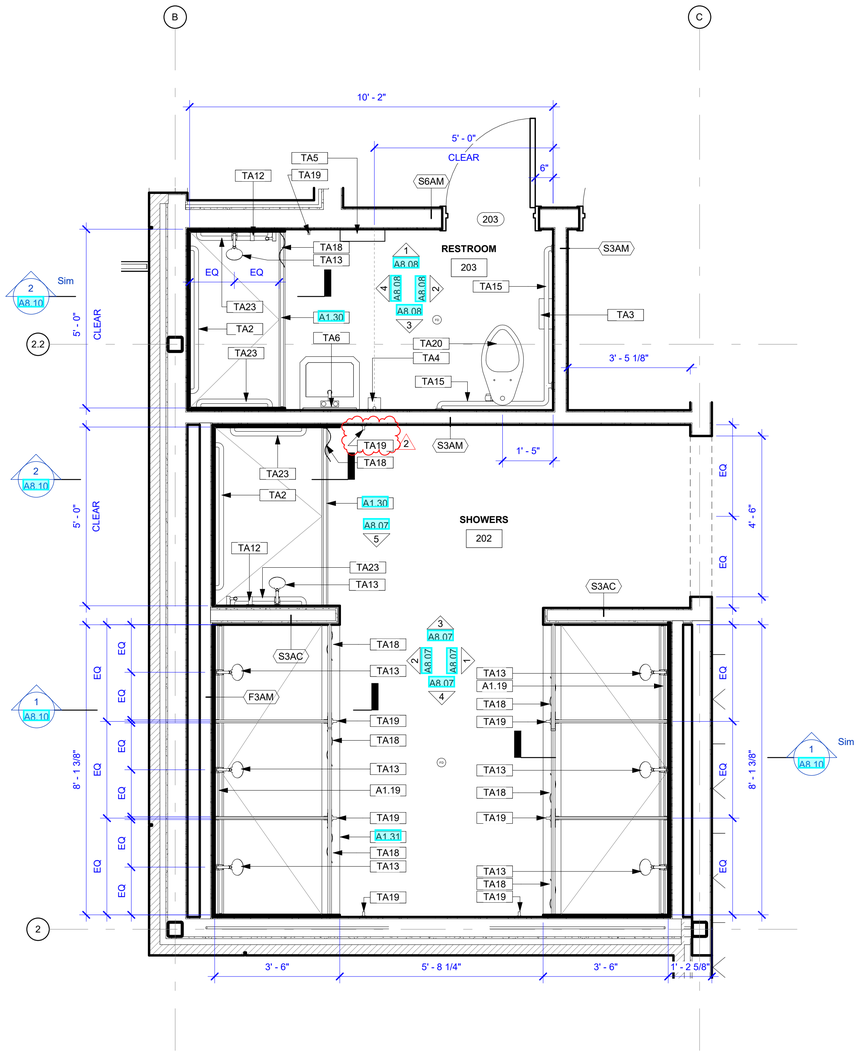
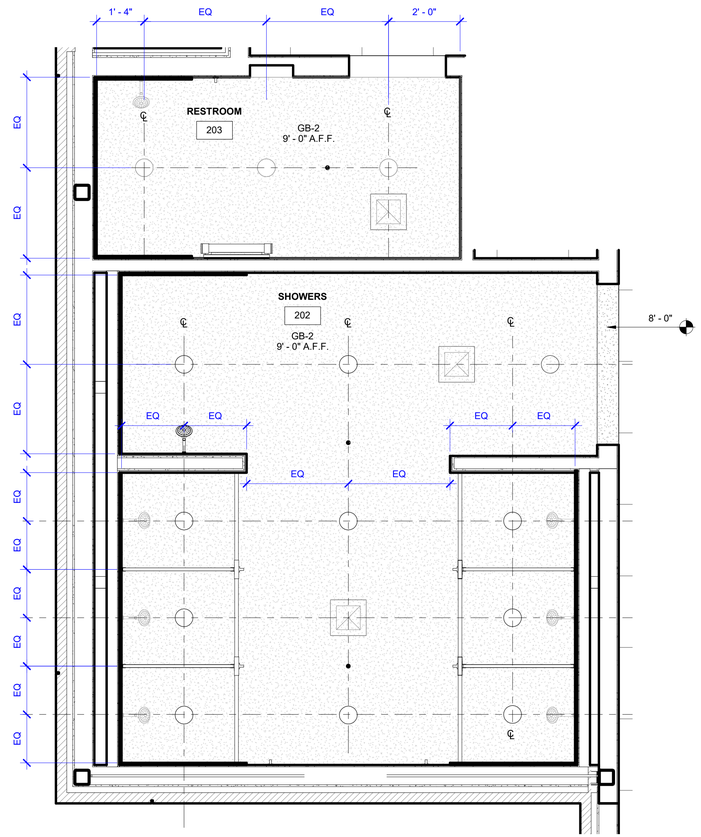
TOILET RM 208 - INTERIOR ELEVATIONS

A8.05



1 A8.06 ENLARGED PLAN-RESTROOM RM 203 & SHOWERS RM 202

1/2" = 1'-0"



2 A8.06 ENLARGED RCP - RESTROOM RM 203 & SHOWERS RM 202

1/2" = 1'-0"

GENERAL NOTES

1. SEE PROJECT INFO. SHEET G0.01 FOR ALL GENERAL NOTES PERTAINING TO PROJECT.
2. REFER TO SHEET A6.00 FOR PARTITION TYPES.
3. REFER TO SHEET A6.20 FOR DOOR TYPES.
4. REFER TO SHEET A6.30 AND A6.31 FOR STOREFRONT TYPES.
5. DIMENSIONS ARE FROM FINISHED FACE OF WALL TO FINISHED FACE OF WALL.
6. ALL DOORS ARE 6" CLR. FROM FINISHED FACE OF WALL U.N.O.
7. ALL DOUBLE DOORS ARE EQUALLY SPACED BETWEEN WALLS U.N.O.

RCP GENERAL NOTES

1. REFER TO SPECIFICATIONS AND ROOM FINISH SCHEDULE FOR CEILINGS TILES AND GRID MANUFACTURER.
2. FOR ALL INTERIOR FINISHES REFER TO FINISH SCHEDULE.
3. LIGHTING TYPES AND PLACEMENTS: REFER TO ELECTRICAL DRAWINGS
4. ALL CEILING HEIGHTS SHALL BE 9'-0" UNLESS OTHERWISE NOTED, RE. FINISH SCHEDULE

RCP LEGEND

- ACT-1: 2x2 ACOUSTICAL CEILING
- GB-1: GYP. BOARD CLG
  GB-2: MMR GYP. BOARD CLG
- STUCCO CEILING
- RECESSED CAN LIGHT
- RECESSED LINEAR LIGHT
- 2x4 LIGHT FIXTURE
- 2x2 SUPPLY REGISTER
- 2x2 RETURN REGISTER
- EXHAUST REGISTER
- 3X3 CASSETTE
- LINEAR DIFFUSER
- VANITY LIGHT FIXTURE
- FIRE SPRINKLER

KEYNOTES - TOILET ACCESSORIES

TA2	48" STAINLESS STEEL ADA GRAB BAR; PROVIDE BLOCKING IN WALL
TA3	SURFACE MOUNTED TOILET PAPER DISPENSER, BRADLEY MODEL 5424
TA4	SURFACE MOUNTED SOAP DISPENSER, OFCI.
TA5	RECESSED COMBINATION PAPER TOWEL DISPENSER/WASTE RECEPTACLE, BRADLEY MODEL 234
TA6	18X30 MIRROR, BRADLEY MODEL 781
TA12	ADA HANDHELD SHOWER SPRAY
TA13	SHOWER HEAD
TA15	STAINLESS STEEL ADA L-SHAPE GRAB BAR; PROVIDE BLOCKING IN WALL
TA18	72" ANTIMICROBIAL VINYL SHOWER CURTAIN, BRADLEY MODEL 9533
TA19	SURFACE MOUNTED STAINLESS STEEL TOWEL HOOK, BRADLEY 9315
TA20	FLOOR MOUNTED TOILET
TA23	24" STAINLESS STEEL ADA GRAB BAR; PROVIDE BLOCKING IN WALL

KEYNOTES - ARCHITECTURE

A1.19	RECESSED LINEAR TRENCH DRAIN ALONG BACK WALL
A1.30	RECESSED LINEAR TRENCH DRAIN
A1.31	6" WIDE SHOWER CURB WITH EPOXY FINISH (EP-1).

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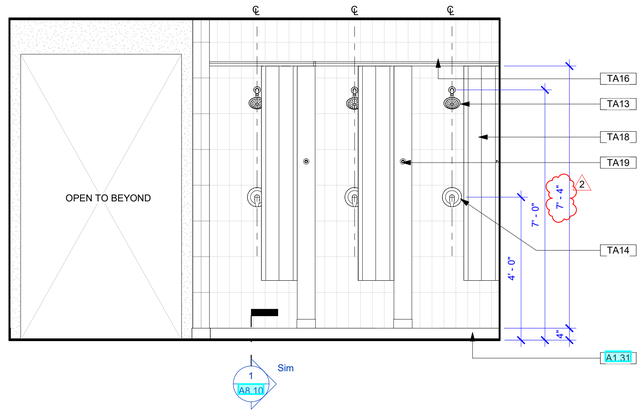
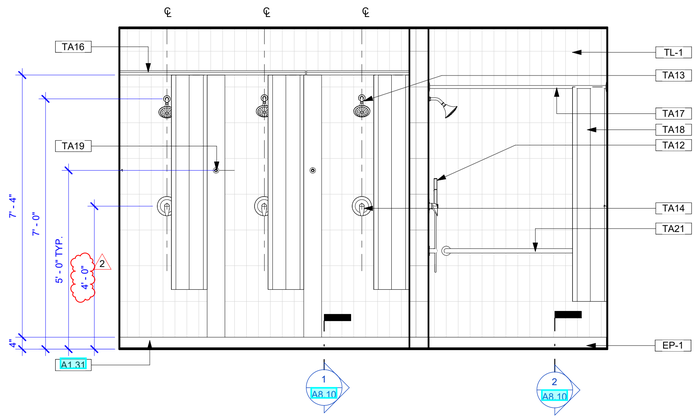
RM 202 & RM 203 - ENLARGED PLANS

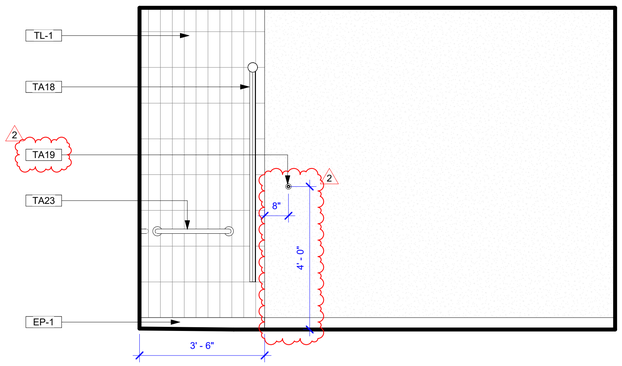
A8.06



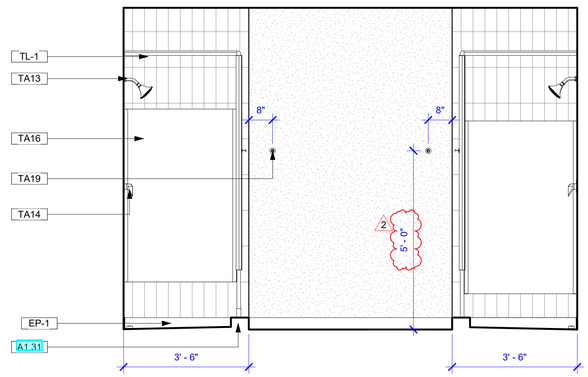
1 A8.07 INTERIOR ELEVATION-SHOWER RM 202 -1
1/2" = 1'-0"



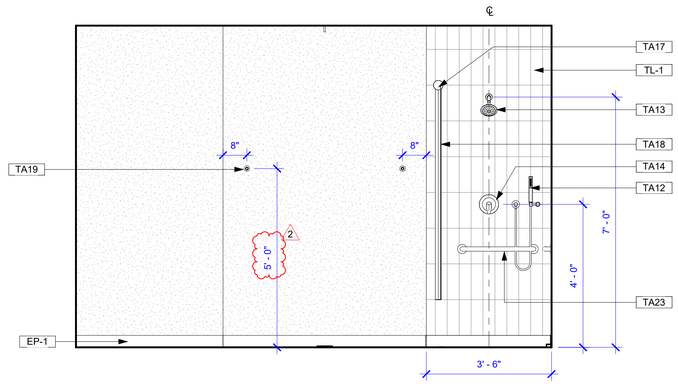
2 A8.07 INTERIOR ELEVATION-SHOWER RM 202 -2
1/2" = 1'-0"



3 A8.07 INTERIOR ELEVATION-SHOWER RM 202 -3
1/2" = 1'-0"



4 A8.07 INTERIOR ELEVATION-SHOWER RM 202 -4
1/2" = 1'-0"



5 A8.07 INTERIOR ELEVATION-SHOWER RM 202 -5
1/2" = 1'-0"

GENERAL NOTES- INTERIOR ELEVATIONS

1. REFER TO SHEET A6.50 FOR FINISH SCHEDULE AND FINISH LEGEND INFORMATION.

KEYNOTES - TOILET ACCESSORIES

TA12	ADA HANDHELD SHOWER SPRAY
TA13	SHOWER HEAD
TA14	SHOWER CONTROL
TA16	HDPE SHOWER PARTITIONS, FLOOR MOUNTED OVER-HEAD BRACED WITH A CONTINUOUS BRACKET AND INTEGRATED SHOWER CURTAINS.
TA17	60" STAINLESS STEEL CURTAIN ROD, BRADLEY MODEL 953
TA18	72" ANTIMICROBIAL VINYL SHOWER CURTAIN, BRADLEY MODEL 9533
TA19	SURFACE MOUNTED STAINLESS STEEL TOWEL HOOK, BRADLEY 9315
TA21	48" STAINLESS STEEL ADA GRAB BAR; PROVIDE BLOCKING IN WALL
TA23	24" STAINLESS STEEL ADA GRAB BAR; PROVIDE BLOCKING IN WALL

KEYNOTES - ARCHITECTURE

A1.31	6" WIDE SHOWER CURB WITH EPOXY FINISH (EP-1).

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3	R-04	TBD

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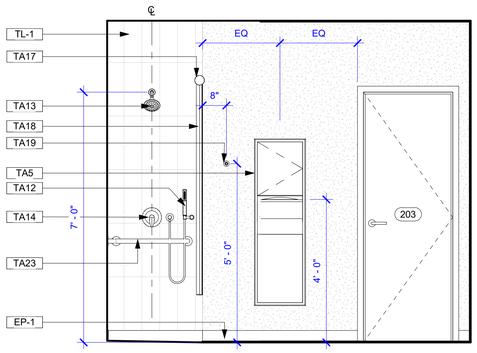
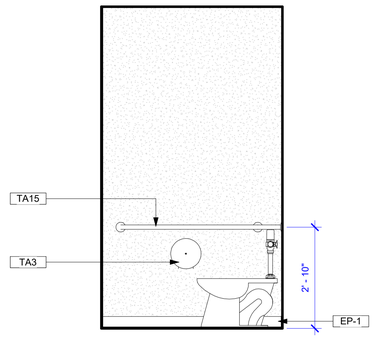
RM 202 - INTERIOR ELEVATIONS

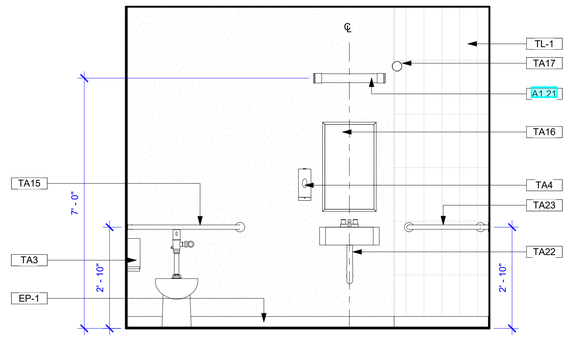
A8.07



1 A8.08 INTERIOR ELEVATION-RESTROOM RM 203- 1
1/2" = 1'-0"



2 A8.08 INTERIOR ELEVATION-RESTROOM RM 203- 2
1/2" = 1'-0"



3 A8.08 INTERIOR ELEVATION-RESTROOM RM 203- 3
1/2" = 1'-0"

4 A8.08 INTERIOR ELEVATION-RESTROOM RM 203- 4
1/2" = 1'-0"

GENERAL NOTES- INTERIOR ELEVATIONS

1. REFER TO SHEET A6.50 FOR FINISH SCHEDULE AND FINISH LEGEND INFORMATION.

KEYNOTES - TOILET ACCESSORIES

TA2	48" STAINLESS STEEL ADA GRAB BAR; PROVIDE BLOCKING IN WALL
TA3	SURFACE MOUNTED TOILET PAPER DISPENSER, BRADLEY MODEL 5424
TA4	SURFACE MOUNTED SOAP DISPENSER, OFCI.
TA5	RECESSED COMBINATION PAPER TOWEL DISPENSER/WASTE RECEPTACLE, BRADLEY MODEL 234
TA12	ADA HANDHELD SHOWER SPRAY
TA13	SHOWER HEAD
TA14	SHOWER CONTROL
TA15	STAINLESS STEEL ADA L-SHAPE GRAB BAR; PROVIDE BLOCKING IN WALL
TA16	HDPE SHOWER PARTITIONS, FLOOR MOUNTED OVER-HEAD BRACED WITH A CONTINUOUS BRACKET AND INTEGRATED SHOWER CURTAINS.
TA17	60" STAINLESS STEEL CURTAIN ROD, BRADLEY MODEL 953
TA18	72" ANTIMICROBIAL VINYL SHOWER CURTAIN, BRADLEY MODEL 9533
TA19	SURFACE MOUNTED STAINLESS STEEL TOWEL HOOK, BRADLEY 9315
TA22	PIPE WRAP ADA COMPLIANT LAVATORY COVER
TA23	24" STAINLESS STEEL ADA GRAB BAR; PROVIDE BLOCKING IN WALL

KEYNOTES - ARCHITECTURE

A1.21	WALL MOUNTED LINEAR LED LIGHT, RE. ELEC.

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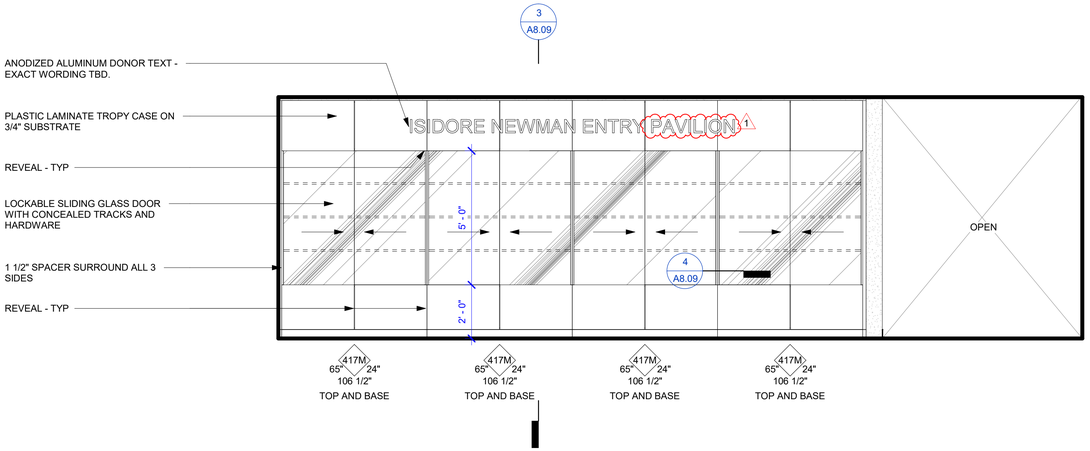
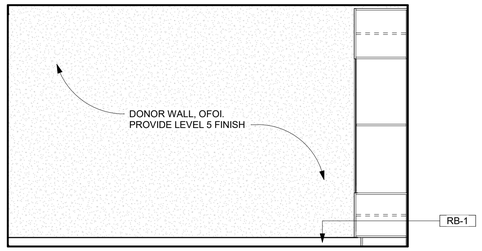
RM 203 - INTERIOR ELEVATIONS

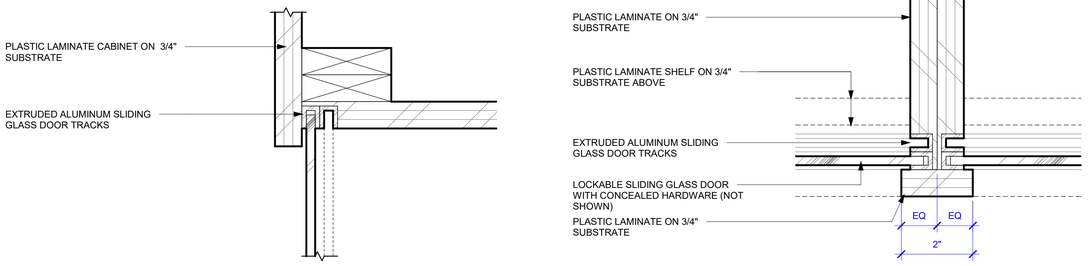
A8.08

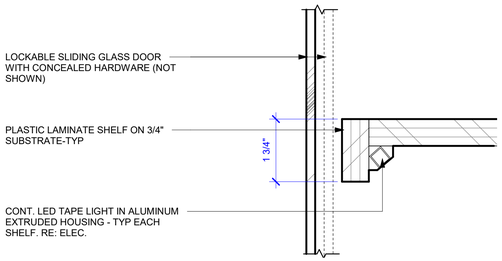


1 A8.09 INTERIOR ELEVATION-TROPHY CASE
3/8" = 1'-0"

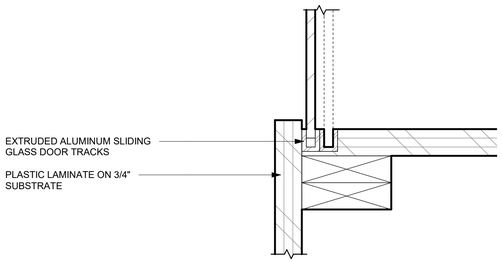


2 A8.09 INTERIOR ELEVATION-ENTRY PAVILLION WEST
3/8" = 1'-0"





4 A8.09 CASEWORK DETAIL-TROPY CASE DIVDER
6" = 1'-0"



3 A8.09 CASEWORK DETAIL-TROPHY CASE SECTION
6" = 1'-0"

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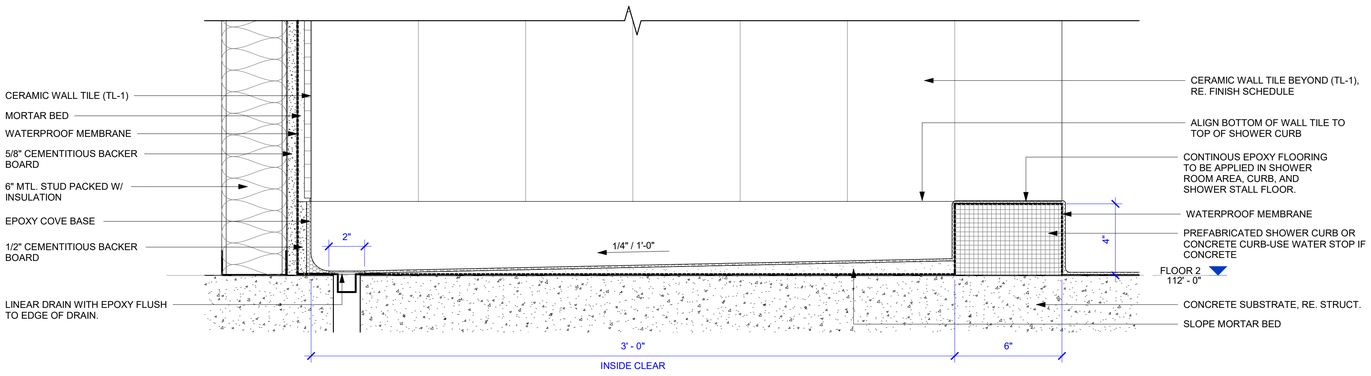
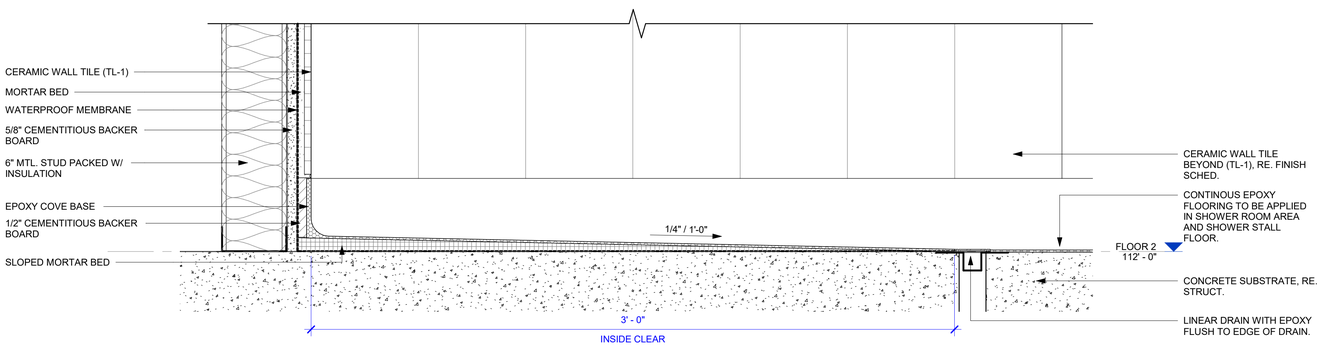
RM 101 - INTERIOR ELEVATIONS

A8.09



1 A8.10 SHOWER CURB DETAIL- TYP.
3" = 1'-0"



2 A8.10 ADA SHOWER CURB DETAIL- TYP.
3" = 1'-0"

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INTERIOR DETAILS

A8.10

1.0 GENERAL INFORMATION

1. All work shall conform to the "2015 International Building Code" and to all other applicable Federal, State, and Local regulations.
2. In case of conflict between the General Notes and details, the most stringent requirements shall govern.
3. Work not indicated on a part of the drawings but reasonably implied to be similar to that shown at corresponding places shall be repeated.
4. The structural drawings shall govern the work for all structural features, unless noted otherwise. The architectural drawings shall govern the work for all dimensions
5. Prior to fabrication and/or erection of any materials, the Contractor shall field verify all pertinent existing dimensions, elevations, and conditions and shall report any discrepancies to the Structural Engineer of Record or the Architect immediately upon discovery.
6. If the existing field conditions do not permit the installation of the work in accordance with the details shown, the Contractor shall notify the Architect/Engineer immediately and provide a sketch of the condition with his proposed modification of the details given on the Contract Documents. Do not commence work until condition is resolved and modification is approved by the Architect.
7. Verify the location of all existing utilities before commencing any work. Any interference shall be brought to the attention of the Structural Engineer.
8. Where alterations involve the existing supporting structure, the Contractor shall provide shoring and protection required to ensure the structural integrity of the existing structure.
9. Shop drawings for all structural materials to be submitted to Architect for review prior to the start of fabrication or commencement of work. Review period shall be a minimum of two weeks
10. All materials shall be stored to protect them from exposure to the elements.
11. All columns shall be centered on grid lines unless noted otherwise.
12. All column footings and pile caps shall be centered on columns unless noted otherwise.
13. All wall footings shall be centered on walls unless noted otherwise.
14. Unless otherwise noted or detailed, concrete pads for mechanical equipment shall be 8" thick (minimum) and reinforced with #4 @ 12" o.c. each way centered.
15. Substitution of expansion or adhesive anchors for embedded anchors shall not be permitted unless specifically approved in writing by the Structural Engineer of Record prior to pouring the concrete containing the anchors.
16. Backfill both sides of all foundation and retaining walls equally until low side is up to finish grade. Do not backfill any walls until concrete has reached its specified 28-day compressive strength.
17. Permanent stability of the building and components is not provided until the erection is completed as shown on the AISC Code of Standard Practice for Buildings and Bridges. Per Sect 7.10.3 of "Temporary supports, such as temporary guys, braces, falsework, cribbing or other elements required for the erection operation will be determined, furnished and installed by the erector."
18. Weights of mechanical equipment shown on the structural plans are for units specified by the Mechanical Engineer. Contractor shall verify weights and any substitutions that result in increased weight shall be approved by the Structural Engineer of Record.
19. The contractor shall ensure that no construction load exceeds the design live loads indicated on the structural drawings and that these loads are not put on the structural members prior to the time that all framing members and their connections are in place.
20. The size and location of equipment pads and penetrations through the structure for mechanical, electrical, and plumbing work shall be verified by the Contractor. Openings and penetrations not specifically shown on the structural drawings shall be subject to approval by the Structural Engineer of Record.
21. Isolate the sides and top of anchored veneer from the structure so that lateral seismic and wind forces resisted by the structure are not imparted to the veneer. See architectural plans and specification for joints in the veneer and attachments to the walls.
22. Waterstops shall be Waterstop-RX Volclay waterproofing by American Colloid Company or approved equal unless noted otherwise.
23. Expansion Joint Filler shall be non-extruded premolded material composed of fiberboard impregnated with asphalt conforming to the requirements of ASTM D1751 unless noted otherwise.
24. **If additional information or details are deemed as required by the contractor or subcontractors, or if discrepancies arise and require a clarification either in these plans or specifications, it is the responsibility of the contractor to request additional information or clarification in writing to the Architect/Engineer as promptly as possible.**
25. Refer to Architectural drawings for additional information to be coordinated with the structural drawings.

2.0 EARTHWORK

1. Refer to "Foundations" section in these General Notes for bearing values and referenced Geotechnical report, as applicable.
2. All soil preparation shall be in accordance with the recommendations given in the referenced Geotechnical Report, as applicable.
3. Strip area of all gravel, surface vegetation, topsoil, and any debris. Remove all existing structures, foundations, and below grade site features.
4. The Geotechnical Engineer may be present during proof rolling and shall inspect the sub grade prior to any fill operations. All compacted fill shall be continuously inspected by the Owner's selected independent testing laboratory.
5. If the soil at the bearing elevations shown is of questionable bearing value, the Structural Engineer of Record or Architect shall be notified immediately.
6. Where fill material is required over in-situ sub grade, scarify sub grade to a minimum depth of 6" and adjust moisture content to equal optimum moisture content, or as required by geotechnical report. Compact scarified sub grade using the same requirements listed below for compacted structural fill, as applicable.
7. All fill material under structure shall comply with requirements stated in Geotechnical Report unless specifically noted otherwise. As a minimum, all fill material under structure shall be sandy clay or clayey sand exhibiting a liquid limit less than 35. Fill material shall be placed in loose lifts not to exceed 8" and compacted to a density of not less than 95% of Modified Proctor Maximum Dry Density (ASTM D-1557) at or slightly wet of optimum moisture content. In place moisture and density of each lift shall be determined by in-situ field tests prior to placing additional fill.
8. Satisfactory fill materials are those complying with ASTM D2487, groups GW, GP, GM, SM, SW, and SP.
9. After excavations are completed and before placing concrete, the excavated areas shall be inspected and approved by the Owner's selected independent testing laboratory.
10. A 6-mil minimum polyethylene film vapor retarder, meeting the requirements in the specifications, shall be placed below all slabs-on-grade, unless noted otherwise. Lap 12" to accomodate pouring direction.

3.0 FOUNDATIONS

1. Remove 6-mil vapor retarder and earth fill where concrete will bear on top of pile cap or spread footing.
2. Piling shall be treated timber and shall conform to ASTM D25 with a minimum tip diameter of 6 inches and minimum butt diameter of 8 inches (Class 5). The tip of all piles shall be driven to an elevation of 44 ft. Design Load = 11 tons as established by the pile load test performed by Southern Earth Sciences, INC and dated May 14, 2021.
3. A minimum of one (1) in-situ load test shall be optional in accordance with ASTM D1143 procedures for piles under static axial compression load.
4. Testing requirements are as per the timber pile design and shall be approved by the Structural EOR. Tests should be performed, unless otherwise specified, by the Timber Pile Installer.
5. Trenching and other excavation coordination for foundations with Pile Foundations shall be the responsibility of the General Contractor.
6. The Contractor shall coordinate the drilling and testing schedules with the Structural Engineer and shall give a minimum of 48 hours advance notice prior to beginning operations.
7. The report of the Geotechnical Engineer or pile load test report shall be forwarded to the Architect and the Structural Engineer of Record for review.
8. Contractor is to notify "LA One Call" a minimum of 48 hours before pile driving operations commence.
9. All piles shall be treated to 0.8 CCA or approved equivalent.

4.0 SHEETING AND SHORING

1. Sheeting, shoring, and associated excavation shall be performed in accordance with OSHA guidelines.

5.0 ADHESIVE SET ANCHORS AND DOWELS

1. Unless noted otherwise, Hilti HIT-HY 270 epoxy system shall be used for an adhesive anchor in hollow brick masonry.
2. Unless noted otherwise, Hilti HIT-HY 200 epoxy system shall be used for an adhesive anchor or dowel in concrete or concrete masonry.
3. Where base material is hollow block brick or other material containing pockets or voids, a screen tube, per manufacturers recommendations, shall be employed in the system.
4. Where embedment depths are not specifically called out on the drawings, notify the Structural Engineer of Record for depth required. A minimum depth required to develop the yield strength of the rod or reinforcing bar will be considered the minimum acceptable without written instructions stating otherwise.
5. Follow manufacturer's requirements for minimum depth of base material, minimum edge distances, and minimum bolt/bar spacing.
6. Anchor capacity used shall be based on the technical data published by Hilti or such other method approved by the EOR. Substitution requests for alternate products must be approved in writing by the EOR prior to use. Contractor shall provide calculations demonstrating that the substituted product is capable of achieving the performance values of the specified product. Substitutions will be evaluated by their having and ICC ESR/ESL showing compliance with the relevant building code for seismic, load resistance, installation category, and availability of comprehensive installation instructions. Adhesive anchor evaluations will also consider creep, in-service temperature and installation temperature.
7. The contractor shall arrange an anchor manufacturer's representative to provide on-site isntallation training for all of the anchoring products specified. The EOR must receive documented confirmation that all of the contractor's personnel who install anchors are trained prior to the commencement of installing anchors.
8. Existing reinforcing bars in the concrete structure may conflict with the specific anchor locations. Unless noted otherwise on the drawings that the bars can be cut, the contractor shall review the existing structural drawings and shall locate the position of the reinforcing bars at the locations of the concrete anchors by the use of Hilti Ferroscan, Hilti PS 1000, ground penetration radar, x-ray, chipping or other approved means.

6.0 CAST-IN-PLACE CONCRETE

1. Concrete shall be designed and detailed in accordance with the Building Code Requirements for Structural Concrete (ACI 318 latest edition), and constructed in accordance with the CRSI Manual of Standard Practice.
2. All concrete shall have a minimum 28-day compressive strength of 4,000 psi. Air entrainment shall be 4 to 6 percent in all exposed concrete work.
3. All concrete shall be normal weight concrete (144 pcf +) with all cement conforming to ASTM C150, Type I Maximum aggregate size shall be 1-1/2 inches for footings and 3/4" for walls and slabs, conforming to ASTM C33.
4. All second upper floors concrete shall be lightweight concrete (±110 pcf) with all cement conforming to ASTM C330.
5. Submit to Architect/Engineer reinforcing steel shop drawings for approval and mix designs for review prior to placing any concrete.
6. Arrangement and bending of reinforcing steel shall be in accordance with ACI 315 Detailing Manual, latest edition.
7. Reinforcing steel shall be new and all bars shall be deformed and shall conform in ASTM 615 Grade 60.
8. Placing of concrete shall not start until the placement of reinforcing has been approved by the Inspection Agency.
9. Unless noted otherwise, bar laps shall be Class B tension laps and shall be lapped with minimum lengths as listed in the schedule, where splices are required in reinforcing.
10. Provide suitable wire spacers, chairs, ties, brickettes etc. for supporting reinforcing steel in the proper position while placing concrete. Do not "wet stick" dowels.
11. Typical minimum concrete protective covering for reinforcement shall be 1-1/2"; minimum cover shall be 2" on surfaces in contact with the earth and 3" at earth-formed surfaces.
12. Xypex waterproofing shall be installed at elevator pits as an admixture in the concrete at the batch plant or applied as a surface treatment to either the interior or exterior of the structure.
13. All welded wire fabric shall conform to ASTM A-185 and shall be lapped a minimum of (2) wire spaces.
14. Bonding agent shall be used where new concrete is placed against existing concrete.
15. Chamfer all exposed concrete corners unless noted otherwise on Architectural Drawings.
16. The concrete slabs shall be finished flat and level within tolerance, to the elevation indicated on the drawings. The Contractor shall provide the means by which the maximum and minimum concrete slab thickness can be monitored and verified during and after the placing and finishing operations.
17. Early drying out of concrete, especially during the first 24 hours, shall be carefully guarded against. All surfaces shall be moist cured or protected using a membrane curing agent applied as soon as forms are removed. If membrane curing agent is used, exercise care not to damage coating.
18. Cold weather concreting shall be in accordance with ACI-306. Hot weather concreting shall be in accordance with ACI-305R.
19. Throughout construction, the concrete work shall be adequately protected against damage due to excessive loading, construction equipment, materials or methods, ice, rain, snow, excessive heat, and freezing temperatures.
20. Prepare concrete test cylinders from each day's pour. Cylinders shall be properly cured and stored. Sample fresh concrete in accordance with ASTM C172.
21. Retain laboratory to provide testing service. Slump per ASTM C143l air content per ASTM C231 or C173, cylinder tests per ASTM C31 and C39. One (1) set of six (6) cylinders for each 50 cubic yards for each mix used. Reports of all tests to be submitted to the Architect.
22. Locations and sizes of openings, sleeves, etc. required for other trades must be verified by these trades before placing concrete.
23. All slots, sleeves, trenches, and other embedded items shall be set and secured against movement before the concrete is placed. See Architectural, Electrical, Mechanical, Plumbing, and Vendor drawings for sizes and locations.
24. As part of the submittal process, the Electrical and Mechanical Contractor(s) shall submit a proposed routing plan for all pipes, conduits, or other devices to be embedded in the concrete. The submittal shall show specific sizes and locations of all proposed embed items referencing proximity to beam, column, and slab edges.
25. Conduits and pipes embedded in concrete slabs may be no larger than 1/3 of the slab thickness (based on the maximum outside diameter) and shall have a center-to-center spacing no less than three (3) conduit diameters. Regardless of diameter, the minimum clear spacing between conduits or reinforcing shall be one (1) inch.
26. No aluminum conduits, devices, or fixtures may be embedded into the concrete so that the aluminum is in direct contact with the concrete.
27. No conduits shall be placed in slabs within 12 inches of column face or face of bearing wall.
28. Corner bars shall be provided for all horizontal reinforcing bars at the intersections and corners of all strip footings, beams, and walls unless noted otherwise. Corner bars shall be of the same size and grade as the horizontal reinforcing they connect. See Typical Details for more information.
29. Saw cuts shall be made as soon as the concrete can support the saw without damaging the surface (maximum (8) hours from the start of the concrete pour).

7.0 STRUCTURAL STEEL

1. Fabrication and erection of structural steel shall conform to "The Manual of Steel Construction", Fourteenth Edition, American Institute of Steel Construction (AISC) including Specifications for Structural Steel Buildings, Specification for Structural Joints Using ASTM A325 or A490 Bolts, and AISC Code of Standard Practice.
2. All welding shall be performed by certified welders and shall conform to "Structural Welding Code ANSI/AWS D1.1-92", American Welding Society (AWS).
3. Wide flange and S- shapes: ASTM A992 or A572, Grade 50
4. Structural C and L shapes & plates: ASTM A36
5. Steel pipe: ASTM A53, Grade B (35 ksi yield)
6. Steel tubing (square or rect.): ASTM A500, Grade B (46 ksi yield)
7. Steel tubing (round): ASTM A501
8. Galvanized structural steel:
   A. Structural shapes and rods ASTM A123
   B. Bolts, fasteners and hardware ASTM A153
9. Anchor rods shall conform to ASTM F1554, unless noted otherwise.
10. Anchor bolts shall be headed with a nut and washer at the lower end.
11. Steel members shown on plan shall be equally spaced unless noted otherwise.
12. All connections shall be "Framed Beam Connections" designed in accordance with the AISC Manual and the ends reactions from the "Uniform Load Tables", but not less than 6 kips. Provide double angle connections or knife plates connections for full depth of supporting beam, unless otherwise approved. Minimum two (2) bolts per connection. Unless otherwise noted, composite beams to be designed for 80 percent of the "total" uniform load capacity. Single angle connections are not acceptable. All beam to column connections shall be designed for the minimum shear reaction indicated above in combination with a 10 kip axial force (acting in both tension and compression).
13. The Fabricator shall be responsible for the design and adequacy of all connections that are not designed or fully detailed on the Contract Documents. Shop Drawings, depicting the configuration and fabrication details, along with calculations sealed by a Registered Professional Engineer licensed to practice in the state in which the project is located, shall be submitted to the structural Engineer of Record for review.
14. All bolted connections shall be with ASTM A325 high strength bolts, ¾" minimum diameter, unless noted otherwise.
15. Field test bolted connections and shear studs in accordance with AISC.
16. Where possible, all bolt holes in structural steel shall be drilled or punched in the shop. Any holes required to be made a the project site shall be mechanically drilled or punched. No burning of holes shll be allowed.
17. All connections shall be symmetrical about the axis of the member connected. Provide only one grade of bolt for each bolt diameter to be used in the connections. Do not mix grades of bolts.
18. Unless noted otherwise, all cap and base plates shall be welded to the columns continuously all around with a ¼" fillet weld.
19. Welding electrodes shall be E70XX for manual arc welding and F7X-EXXX for submerged arc welding. All welders shall be certified by the AWS. Minimum weld size shall be 3/16" unless noted otherwise.
20. Existing framing requiring welding shall be thoroughly cleaned to ensure proper welding. Provide temporary shoring when welding to existing steel.
21. Use low-hydrogen electrodes when welding to existing steel.
22. Field welded surfaces within 4 inches of weld shall be cleaned and ground smooth. After welding coat the exposed area with appropriate primer/paints as specified.
23. Visually inspect all fillet welds. 10 percent of all field fillet welds in primary connections and multi-pass welds shall be tested by the magnetic particle method, complying with ASTM E709, performed on the root pass and on the finished weld.
24. 100 percent of full penetration welds shall have ultrasonic inspection, complying with ASTM E164.
25. 100 percent of welds in beam and column moment connections shall have ultrasonic inspection, complying with ASTM E164.
26. Unless noted otherwise, every weld shall develope the full strength of the lesser of the members it joints. All butt, groove, or bevel welds shall be complete, full pentration.
27. Erector shall provide a Ceritfied Welding Inspector and Quality Control Expert (AWS Certified).
28. Submit shop drawings for fabrication and erection of structural steel. Clearly indicate coordinated dimensions of mechanical unit and roof penetration sizes. Shop and Erection drawings must show all shop/floor and field welds. Initial shop drawing submittal shall include proposed connection details and job standards. Provide signed and sealed calculations for all non-standard connection details showing design capacities.
29. Splices in structural steel not shown on the structural drawings will not be accepted withough specific approval of the Structural Engineer.
30. The General Contractor and Steel Erector shall notify the Structural Engineer of any fabrication or erection errors or deviations and receive written approval before any field corrections are made.
31. Alternate connection details may be used if such details are submitted to the engineer for review and approval. However, the engineer shall be the sole judge of acceptance and the Contractor's bid shall anticipate the use of those details shown on the drawings. The Contractor is responsible for the design of such alternate details which he proposes.
32. Main support members for the metal deck are shown. During preparation, submission, and review of shop drawings, any additional angles or miscellaneous attachment details required to support the metal deck at the required elevation shall be provided by the Structural Steel Contractor.
33. All steel shall be painted with shop standard primer unless noted otherwise.
34. Steel angles and plates along with bolts and washers, in direct contact with exterior finish masonry, and all exterior exposed structural steel, shall be hot-dipped galvanized per ASTM A123 and A153.
35. Spandrels and columns adjacent to masonry shall have adjustable masonry ties.
36. Use low-hydrogen electrodes when welding to existing steel.
37. The steel structure is a non-self-supporting steel frame and is dependent upon diaphragm action of the metal roof deck and attachment to the masonry walls for stability and for resistance to wind and seismic forces. Provide all temporary supports required for stability and for resistance to wind and seismic forces until these elements are complete and are capable of providing this support.
38. All dissimilar metals shall be treated or properly separated to prevent galvanic and/or corrosive effects.
39. All handrails shall be designed per IBC Chapter 16 including a 200 lb concentrated point load and, in public spaces, a 50 pound per linear foot line load. See Chapter 16 for all design requirements for handrails. Stamped calculations by an Engineer licensed in the State where the project is located shall be provided by the Fabricator.
40. All vehicle barriers shall be design per IBC Chapter 16 including a 6000 lb concentrated point load. See Chapter 16 for all design requirements for vehicle barriers. Stamped calculations by an Engineer licensed in the State where the project is located shall be provided by the Fabricator.

8.0 STEEL JOISTS

1. Steel joists and accessories (including bridging) shall be fabricated and erected in accordance with the manufacturer's and Steel Joist Institute's latest specifications and requirements.
2. The joist manufacturer shall confirm that all roof joist can safely withstand net uplift pressure of 22 psf (ASD).
3. Bridging shall be specified and placed as required for lateral support of the bottom chords. The bridging requirments as well as any additional bracing or increase in members sizes for this loading shall be determined and provided by the joist manufacturer.
4. Strut joint are noted on the plan as "SJ" and shall have bottom chord members same as top chord. Do not connect bottom chord to beam or columns until floor or roof load is in place on joist.
5. Items imposing concentrated loads on steel joists shall be placed at joint panel points. Where items are not at joist panel point, the joist shall be reinforced to distibute the load. See Typical Details for section.

9.0 METAL DECK

1. Metal deck shall be designed and detailed in accordance with the "Design Manual for Floor Decks and Roof Decks" of the Steel Deck Institute (SDI), latest edition. All composite steel floor deck shall be in conformance with the "Specifications for Composite Steel Floor Deck" of the SDI, latest edition.
2. Deck properties are based on products manufactured by New Millenium. Decks by other manufacturer's may be supplied provided load carrying capacity based on manufacturer's standard load tables, deflection characteristics, and UL fire ratings equal or exceed those of materials specified and if approved by the Architect and Structural Engineer.
3. Install in accordance with SDI suggested Specifications unless noted otherwise on the drawings. Individual deck sheets shall extend over at least three spans, with laps to be placed over supports.
4. Deck supplier shall provide all additional framing, closure angles and plates, pour stops, screed angles, and roof sump pans as required at the edges of all openings and at all slab depressions, or changes of deck direction, including those which have not been detailed.
5. Roof and non-composite decks shall be attached to steel supports, including the edge support parallel to the deck span with powder actuted fasteners equal to Hilti X-HSN 24 for attachment to bar joist and Hilti X-ENP19 for attachment to other steel elements at 12 inches OC interior (36/4 pattern) and 6 inches OC at edge of deck sheet. Fasten side laps with #10 self-tapping screws at 36 inches OC maximum spacing.
6. Steel deck supplier shall submit shop drawings indicating the shear stud placement if shear studs are present.
7. Prior to and during concrete placement, the floor deck shall be planked to prevent damage to the deck. Concentrated and impact loads shall be avoided.
8. All beam shear studs shall be 3/4"Ø x 3-1/2" long Nelson S3F or an approved equal. Minimum spacing of studs shall be 4-1/2" longitudinally and 3" transversely.
9. Steel roof and floor deck shall be supported around all opening, columns, roof penetrations, hips, and valleys.
10. Roof and floor deck openings larger than 12" which are not shown on the drawings shall be brought to the attention of the EOR.
11. No mechanical or electrical piping, fixtures, units or systems may be hung directly from the roof deck.
12. The installer that will be using the tools to attach the powder-actuated frame fasteners shall be trained and certified by fastener manufacturer's representative on the general use of powder-actuated technology and fastening guidelines for the attachment of steel deck. The installer that will be using the tools to attach the screw fasteners shall be trained by fastener manufacturer's representative on the proper tools and fastening guidelines for the attachment of steel deck.

10.0 COLD FORMED FRAMING

1. Light gage metal framing shall be designed and detailed according with the "Specification for the Design of Cold-Formed Steel Structural Members", American Iron and Steel Institute, latest edition.
2. All stud and/or joist framing members shall be of the type, size, and gage as required by design. Size and gage shall not be less than shown on drawings.
3. All cold-formed framing shall be designed by an Engineer registered in the State that project is located. Engineer Stamped Shop Drawings and calculations showing member sizes, locations, and connection details shall be submitted to the project EOR for approval.
4. Light gage metal framing properties are based on products manufactured by Clark Dietrich. Members by other manufacturer's may be supplied provided load carrying capacity based on manufacturer's standard load tables, and deflection characteristics equal or exceed those of materials specified and if approved by the Architect and Structural Engineer.
5. All galvanized studs, joists, track, bridging, and accessories, 12, 14, and 16 gage, shall be formed from steel that corresponds to the requirements of ASTM A653, Grade 50, with a minimum yield of 50,000 psi.
6. All galvanized studs, joist, and track, bridging and accessories, 18 and 20 gage, shall be formed from steel that corresponds to the requirements of ASTM A653, Grade 33, with a minimum yield of 33,000 psi.
7. All studs, joist, and accessories, shall be formed from steel having a G60 galvanized coating in conformance with ASTM C955.
8. Light gage metal roof framing (purlins and girts) properties are based on products manufactured by MBCI. Members by other manufacturer's may be supplied provided load carrying capacity based on manufacturer's standard load tables, and deflection characteristics equal or exceed those of materials specified and if approved by the Architect and Structural Engineer.
9. All galvanized purlins and girts (cee and zee shapes) 12, 14, and 16 gage, shall be formed from steel that corresponds to the requirements of ASTM A570, Grade 55, with a minimum yield of 55,000 psi.
10. Unless noted otherwise, all cold-rolled elements shall be connected with #10 AISI-1022 steel screws having a minimum diameters out to out of threads = 0.190".
11. Cutting of steel framing shall be by saw, shear or plasma cutting equipment only.
12. Temporary bracing shall be provided until erection is complete and all attached adjacent framing is complete.
13. Insulation shall be placed in cavities and joints inaccessible to the insulation contractor after their installation.
14. Splices in axially loaded studs are not permitted.
15. Where splicing of track is necessary between stud spacing, a piece of stud shall be placed between adjacent tracks and fastened by welds or screws to each side of the track, each end.
16. Studs shall be plumbed, aligned, and securely attached to the flanges or webs of both upper and lower tracks.
17. Axially loaded studs shall be installed in a manner which will assure that ends of the studs are positioned against the inside track web, prior to stud and track attachment. Studs shall be squarely cut and positively clamped and positioned until properly fastened.
18. Wall stud bridging shall be attached in a manner to prevent stud rotation. Bridging, of the type and spacing shown on the Contract or Shop Drawings shall be installed prior to loading. Bridging spacing shall be as required by design but shall not exceed 5'-0" OC.
19. Provision for structure vertical movement shall be provided where indicated on the plans using vertical slide clips or other means. Frame both sides of expansion joints with separate studs; do not bridge the expansion joints with stud system components.
20. Framed wall openings shall include headers and supporting studs as shown on the plans and shop drawings. Provide additional jack and king studs as required at all openings which exceed 24 inches.
21. Joists shall be located directly over bearing studs or a load distribution member to be provided at the top track.
22. Provide an additional joist under parallel, non-load bearing partitions that run more than 1/3 the span of the joist.
23. Connections shall be by welding, riveting, bolting or other approved fastening devices or methods providing positive attachment and resistance to loosening. Fasteners shall be of compatible material.
24. Welded connections shall be performed in accordance with AWS Specification for Welding Sheet Steel in Structures, D1.3.
25. Contractor shall refer to installation instructions published by the screw manufacturer and ASTM C954 for minimum spacing and edge distances requirements and torque requirements.
26. Standard cold-rolled number designations are as follows per AISA/SSMA:

MEMBER LABEL: 600 S 162 - 54

A	MEMBER DEPTH:	600 = 6" DEPTH X 100
B	MEMBER TYPE:	S - STUD OR JOIST T - TRACK U - CHANNEL F - FURRING CHANNEL
C	FLANGE WIDTH:	162 = 1-5/8" = 1.62" x 100
D	MATERIAL THICKNESS IN MILS:	54 = 0.054" X 1000

GAGE	THICKNESS (MILS)
10 GA.	118
12 GA.	97
14 GA.	68
16 GA.	54
18 GA.	43
20 GA.	33

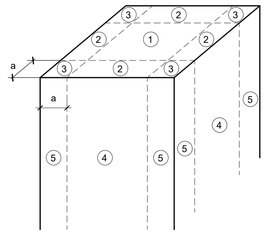

Figure 1. C&C Zone Designations

8.0 DESIGN DATA

1. Governing Design Code: 2015 International Building Code
2. Building Occupancy Category: II
3. Live Load:
   A. Offices 50 psf
   B. First floor corridors 100 psf
   C. Corridors above first floor 80 psf
   D. Roof 20 psf
4. Wind Load (ASCE 7-10):
   A. Basic Wind Speed 144 mph
   B. Exposure Category B
   C. Enclosure Class Enclosed
   D. Roof Slope 1.2°
   E. Mean Roof Height 24'-0"
5. Service Components and Cladding Pressures per Code
   "0.6 Factor is already included in reported pressure"
   Effective Wind Area = 20 sf (+) (-)
   A. Roof
      Zone 1 9.7 psf -22.0 psf
      Zone 2 9.7 psf -33.8 psf
      Zone 3 9.7 psf -47.0 psf
   B. Wall
      Zone 4 21.4 psf -23.3 psf
      Zone 5 21.4 psf -28.1 psf
   C. Overhang
      Zone 3 (corner) -45.1 psf
      Zone 2(edge) -34.7 psf
   See Figure 1 for C&C Zone Designations
   Distance "a" 3.2 ft
6. Deflection Limitations
   A. Floor Members
      Live L/360
      Dead+Live L/240
   B. Roof Members
      Roof Live L/240
      Dead + Roof Live L/180

DRAWING LIST

Sheet Number	Sheet Name	Current Revision	Current Revision Date	Current Revision Description
S0.00	GENERAL NOTES			
S1.10	FOUNDATION PLAN			
S1.11	PILE PLAN			
S1.20	SECOND FLOOR FRAMING PLAN			
S1.30	ROOF FRAMING PLAN			
S2.00	X BRACING ELEVATIONS			
S2.01	FACADE FRAMING ELEVATION			
S3.00	TYPICAL FOUNDATION DETAILS & SECTIONS			
S3.01	FOUNDATION DETAILS I			
S3.02	FOUNDATION DETAILS II			
S4.00	SECOND FLOOR FRAMING DETAILS I			
S4.01	SECOND FLOOR FRAMING DETAILS II			
S4.02	STAIR DETAILS			
S4.03	ROOF FRAMING DETAILS			
S4.04	TYPICAL STEEL FRAMING DETAILS			
S5.00	TYPICAL COLD-FORMED FRAMING DETAILS			

W

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New Orleans, Louisiana

WEG no:
5775-007
drawn by:
AOC
checked by:
NCM

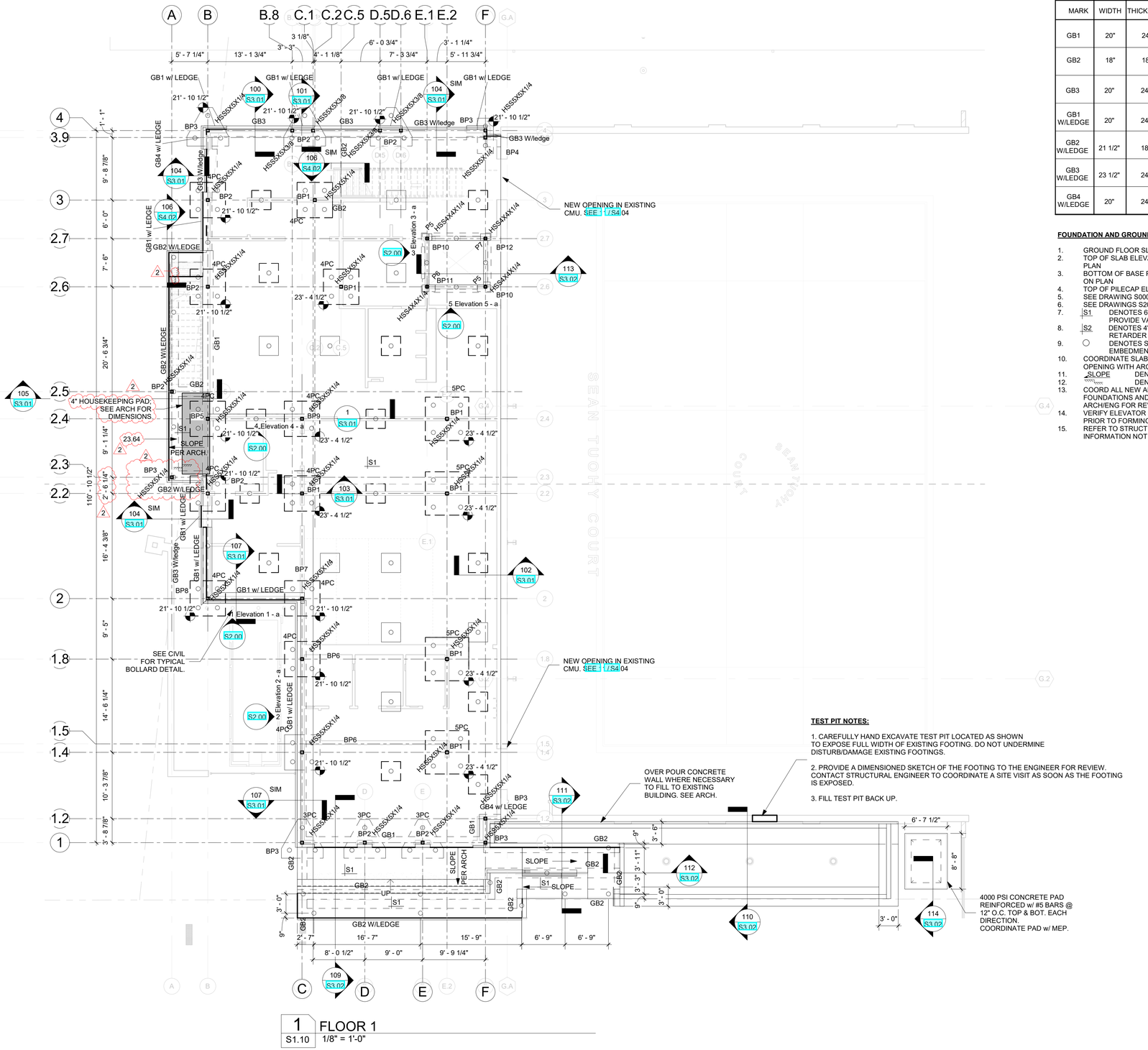
date: 10.08.2021
issue:
CONSTRUCTION DOCUMENTS

revisions

no.	descripton	date

sheet contents
GENERAL NOTES

So.oo



1 FLOOR 1
S1.10 1/8" = 1'-0"

GRADE BEAM SCHEDULE

MARK	WIDTH	THICKNESS	REINFORCEMENT	LEDGE B x H
GB1	20"	24"	(3) #6 TOP & BOTTOM W/#4 STIRRUPS @ 12"O.C	
GB2	18"	18"	(3) #5 TOP & BOTTOM W/#4 STIRRUPS @ 12"O.C	
GB3	20"	24"	(3) #5 TOP & BOTTOM W/#4 STIRRUPS @ 12"O.C	SLOPE TO DRAIN
GB1 W/LEDGE	20"	24"	(3) #6 TOP & BOTTOM W/#4 STIRRUPS @ 12"O.C	6 1/4"x2 3/4"
GB2 W/LEDGE	21 1/2"	18"	(3) #5 TOP & BOTTOM W/#4 STIRRUPS @ 12"O.C	3 1/2"x4"
GB3 W/LEDGE	23 1/2"	24"	(3) #5 TOP & BOTTOM W/#4 STIRRUPS @ 12"O.C	3 1/2"x4"
GB4 W/LEDGE	20"	24"	(3) #5 TOP & BOTTOM W/#4 STIRRUPS @ 12"O.C	3 1/8"x2 3/4"

FOUNDATION AND GROUND FLOOR PLAN NOTES

1. GROUND FLOOR SLAB ELEVATION IS REFERENCED AS ELEVATION (100'-0").
2. TOP OF SLAB ELEVATION IS AT DATUM UNLESS NOTED THUS X'-XX" ON PLAN
3. BOTTOM OF BASE PLATE ELEVATION IS 99'-6" UNLESS NOTED THUS [X'-XX"] ON PLAN
4. TOP OF PILECAP ELEVATION IS AS NOTED (X'-XX") ON PLAN
5. SEE DRAWING S000 FOR GENERAL NOTES.
6. SEE DRAWINGS S200, S201, 202, 203, 204 FOR TYPICAL DETAILS.
7. S1 — DENOTES 6" SLAB w/ #5 BARS @ 12" O.C. AT MIDHEIGHT. PROVIDE VAPOR RETARDER BELOW SLAB.
8. S2 — DENOTES 4" SLAB w/4x4-6/6 W.W.F AT MIDHEIGHT. PROVIDE VAPOR RETARDER BELOW SLAB.
9. ○ — DENOTES SINGLE GRADE BEAM OR SLAB PILE. CLASS 5, 40FT EMBEDMENT. DESIGN CAPACITY OF 11 TONS
10. COORDINATE SLAB DEPRESSIONS, EMBEDMENT REQUIREMENTS AND OPENING WITH ARCH AND MEP DWGS
11. SLOPE — DENOTES SLOPE TO LOW POINT
12. — DENOTES CHANGE IN ELEVATION
13. COORD ALL NEW AND EXISTING UNDERGROUND UTILITIES WITH FOUNDATIONS AND SUBMIT ALL-PURPOSED SLEEVE LOCATIONS TO ARCH/ENG FOR REVIEW.
14. VERIFY ELEVATOR PIT DIMENSIONS WITH ELEVATOR SHOP DRAWINGS PRIOR TO FORMING.
15. REFER TO STRUCT SPECS, GENERAL NOTES, AND SCHEDULES FOR OTHER INFORMATION NOT SHOWN.

TEST PIT NOTES:

1. CAREFULLY HAND EXCAVATE TEST PIT LOCATED AS SHOWN TO EXPOSE FULL WIDTH OF EXISTING FOOTING. DO NOT UNDERMINE DISTURB/DAMAGE EXISTING FOOTINGS.
2. PROVIDE A DIMENSIONED SKETCH OF THE FOOTING TO THE ENGINEER FOR REVIEW. CONTACT STRUCTURAL ENGINEER TO COORDINATE A SITE VISIT AS SOON AS THE FOOTING IS EXPOSED.
3. FILL TEST PIT BACK UP.

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New Orleans, Louisiana

WEG no:
5775-007
drawn by:
AOC
checked by:
NCM

date: 10.08.2021
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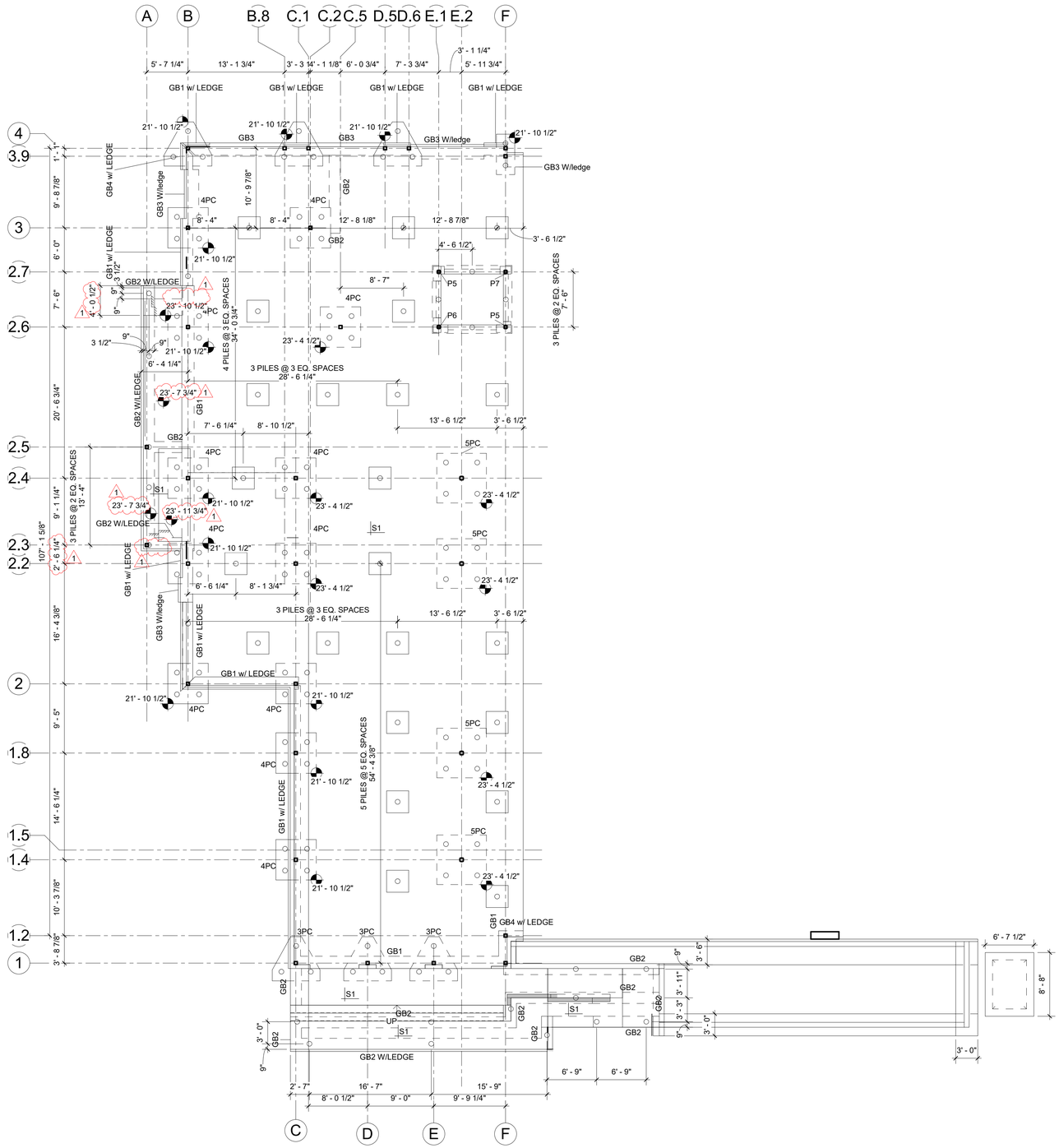
1	R-01	10.22.21
2	R-03	01.18.22

sheet contents
FOUNDATION PLAN

S1.10



1 PILE PLAN
S1.11 1/8" = 1'-0"

W

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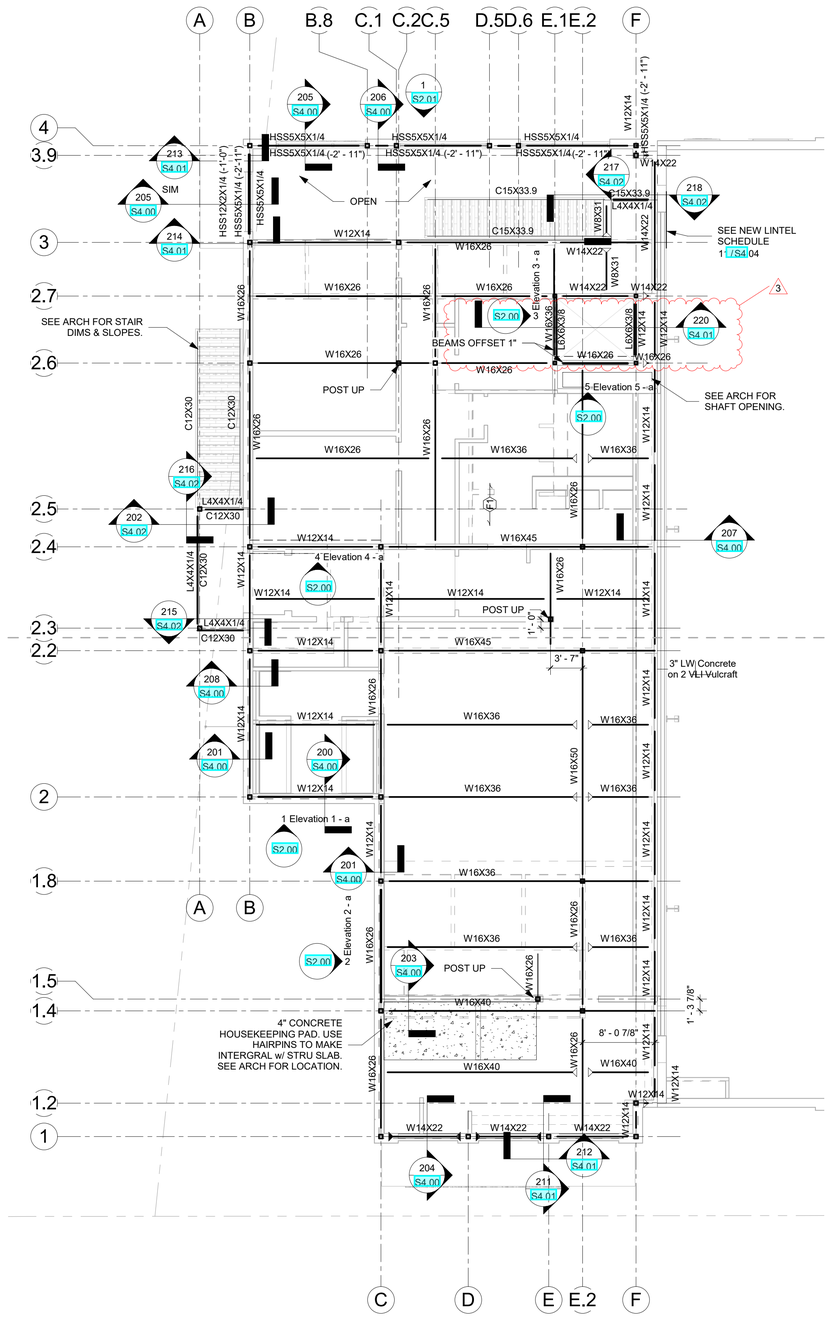
sheet contents
PILE PLAN

S1.11



1 FLOOR 2
S1.20 1/8" = 1'-0"

FRAMING PLAN NOTES:

1. TOP OF FINISHED FLOOR ELEVATION IS 112'- 0" UNLESS NOTES THUS X'-XX" ON PLAN FROM DATUM.
2. TOP OF STEEL ELEVATION IS 111'- 6 1/2" UNLESS NOTES THUS (X'-XX") ON PLAN FROM DATUM.
3. BOTTOM OF STEEL ELEVATION IS NOTED THUS [X'-XX"] ON PLAN FROM DATUM.
4. SEE DRAWING S000 FOR GENERAL NOTES.
5. SEE DRAWINGS S4.03 FOR TYPICAL DETAILS.
6. SEE SCHEDULE FOR TYPICAL LINTEL INFORMATION.
7. F1 DENOTES SPAN OF 3½" LIGHT WEIGHT CONCRETE OVER 2VLI VULCRAFT GALVANIZED 20 GA STEEL FLOOR DECK. REINFORCE WITH 6x6-W2.1xW2.1 WWF. TOTAL SLAB DEPTH IS 5 1/2".
8. SLOPE DENOTES SLOPE TOP LOW POINT

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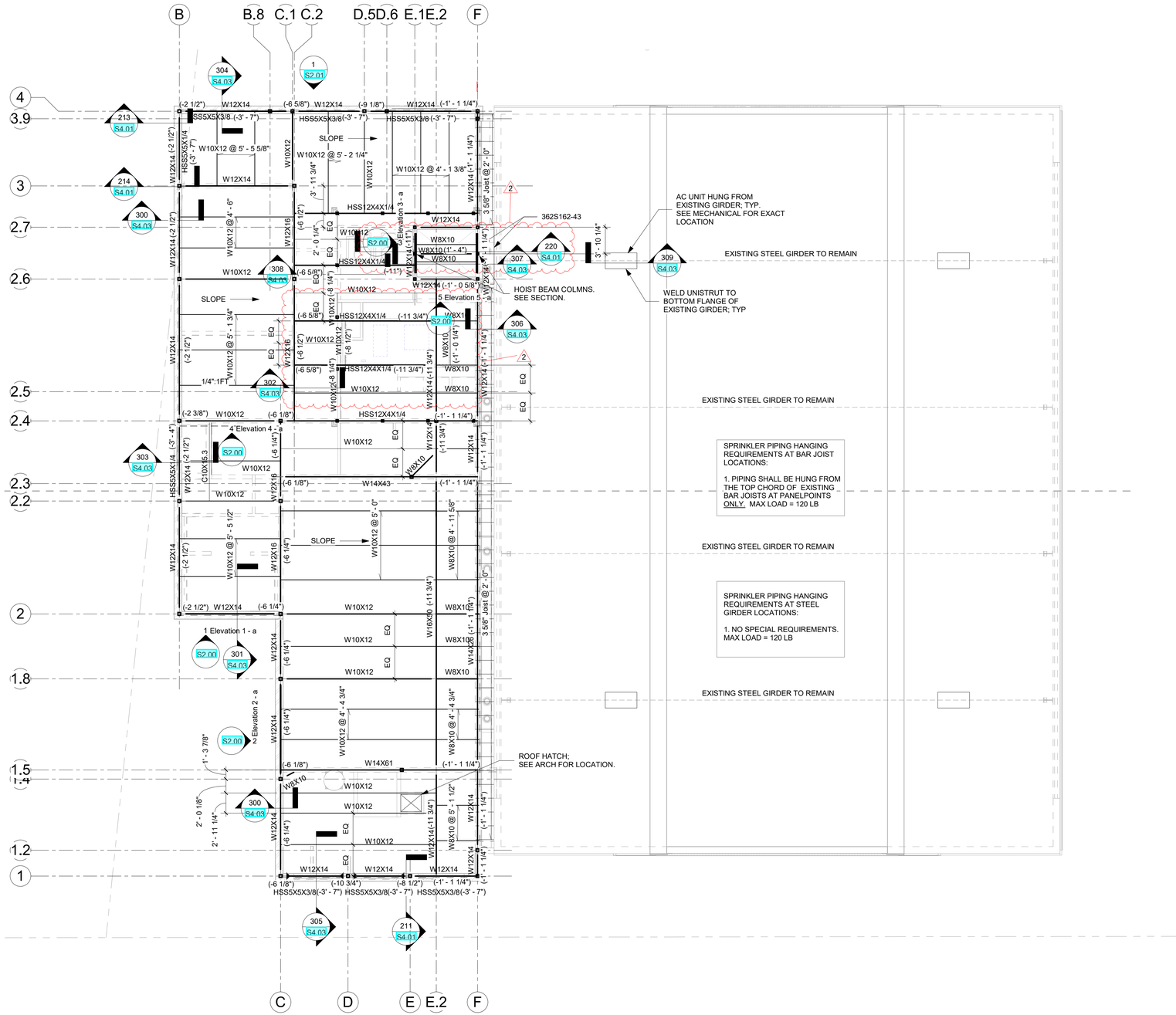
3	R-04	02.02.22

sheet contents
SECOND FLOOR FRAMING PLAN

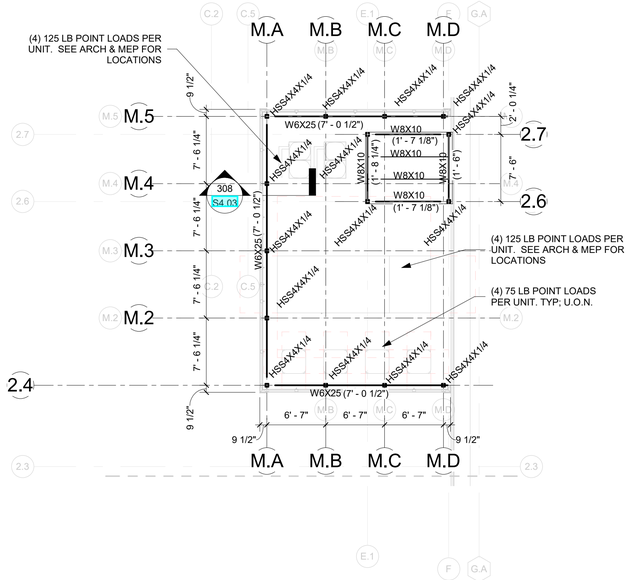
S1.20



1 ROOF
S1.30 1/8" = 1'-0"

ROOF FRAMING PLAN NOTES:

1. TOP OF ROOF ELEVATION IS UNLESS NOTES THUS X'-XX" ON PLAN FROM DATUM.
2. TOP OF STEEL ELEVATION IS 124'- 0" UNLESS NOTES THUS (X'-XX") ON PLAN FROM DATUM.
3. BOTTOM OF STEEL ELEVATION IS NOTED THUS [X'-XX"] ON PLAN FROM DATUM.
4. SEE DRAWING S000 FOR GENERAL NOTES.
5. SEE DRAWINGS S4.03 FOR TYPICAL DETAILS.
6. SEE SCHEDULE FOR TYPICAL LINTEL INFORMATION.
7. SLOPE DENOTES SLOPE TOP LOW POINT
8. R1 DENOTES SPAN OF 1.5B VULCRAFT GALVANIZED 20 GA STEEL ROOF DECK. SEE GENERAL NOTES FOR ATTACHMENT PATTERN.
9. JOIST MANUFACTURER SHALL INCLUDE ADDITIONAL POINT LOADS FROM MECHANICAL UNITS AS SHOWN ON PLAN



2 MECH SCREEN TOS
S1.30 1/8" = 1'-0"

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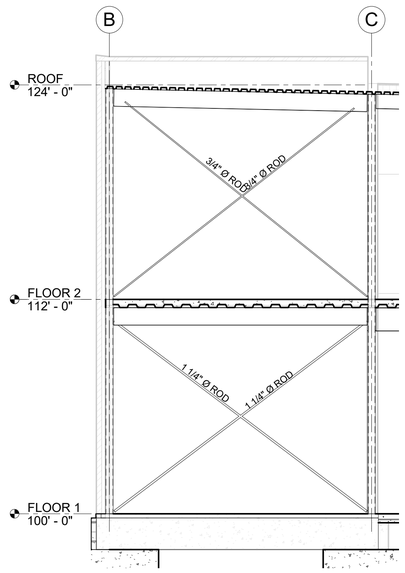
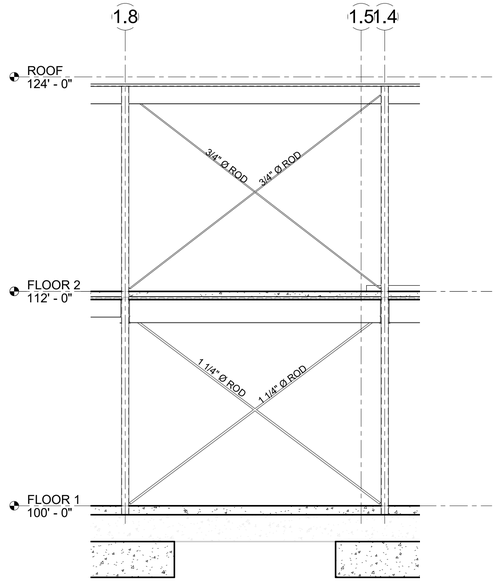
ROOF FRAMING PLAN

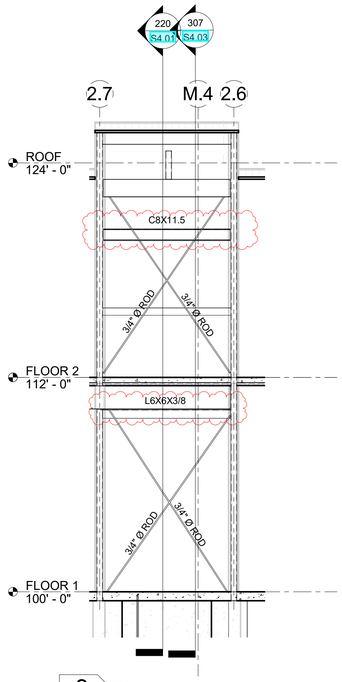
S1.30



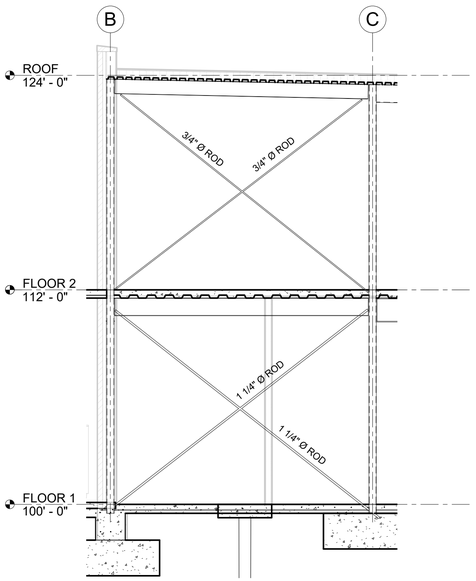
1 Elevation 1 - a
S2.00 1/4" = 1'-0"



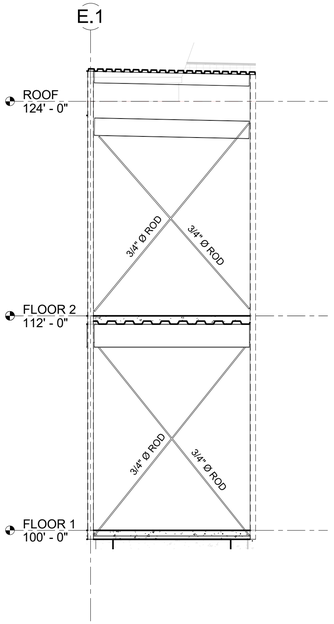
2 Elevation 2 - a
S2.00 1/4" = 1'-0"



3 Elevation 3 - a
S2.00 1/4" = 1'-0"



4 Elevation 4 - a
S2.00 1/4" = 1'-0"



5 Elevation 5 - a
S2.00 1/4" = 1'-0"

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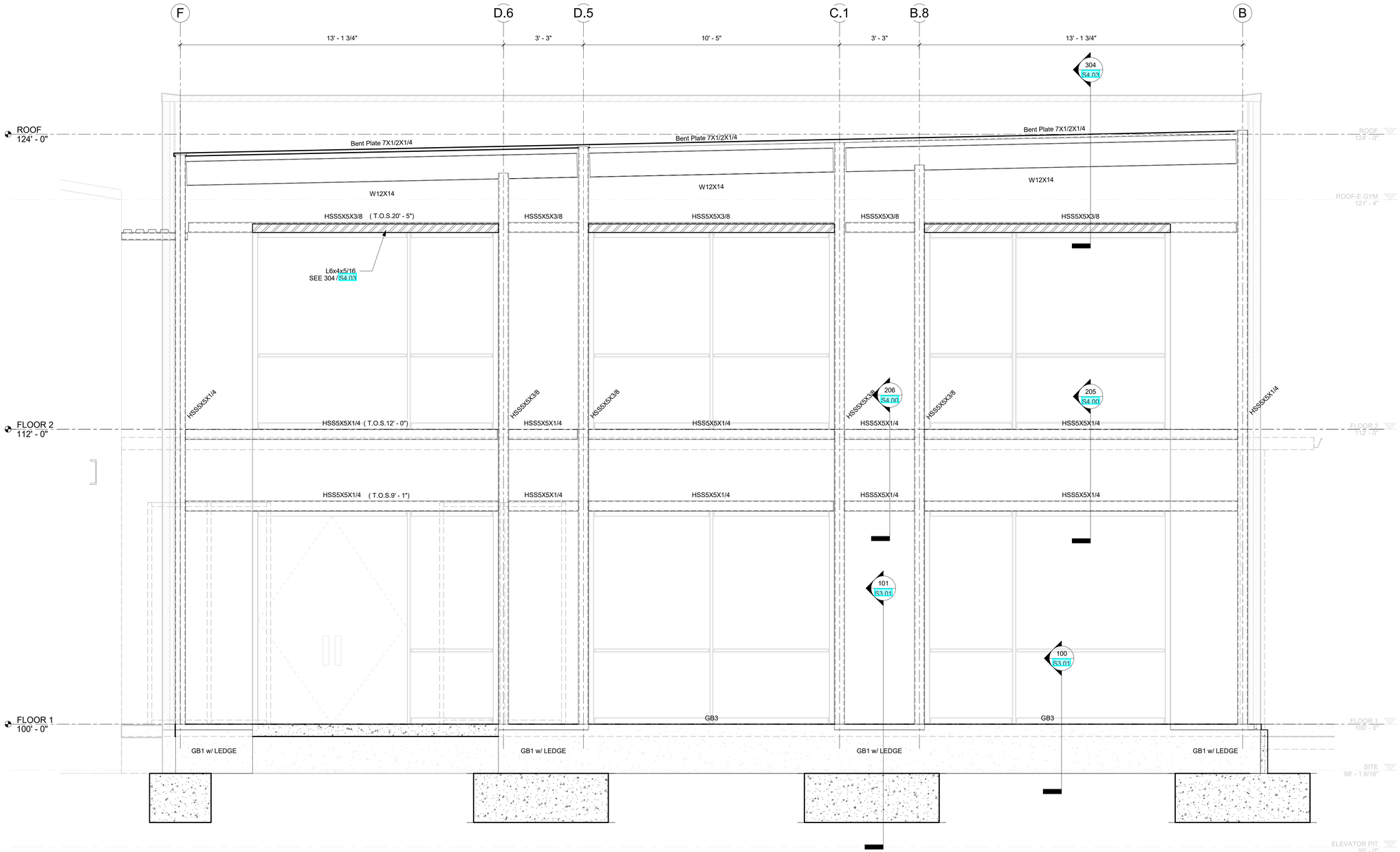
sheet contents
X BRACING ELEVATIONS

S2.00



1 Elevation 6 - a
S2.01 1/2" = 1'-0"

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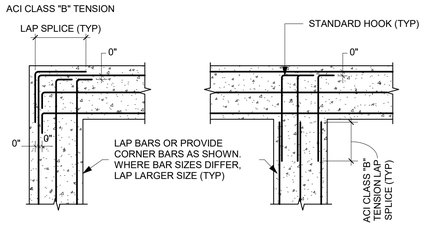
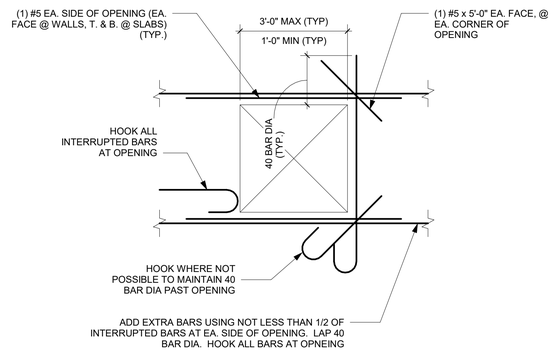
sheet contents
FACADE FRAMING ELEVATION

S2.01



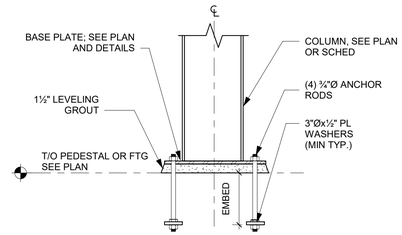
NOTES:
1. ALL DOWELS, CORNER BARS AND "U" BARS SHALL BE SAME SIZE AND SPACING AS CONT. FOOTING REINFORCING
2. NOT ALL REINFORCING SHOWN FOR CLARITY

1 Concrete Strip Footing Reinforcing
S3.00 1/2" = 1'-0"



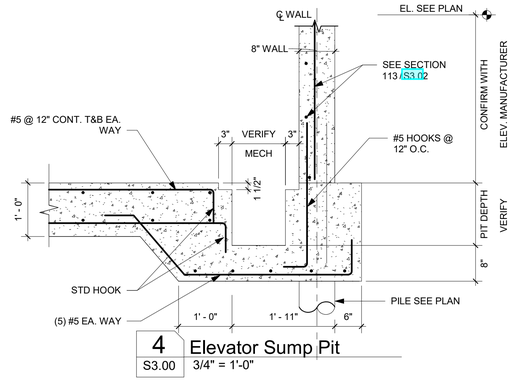
NOTES:
1. NOT ALL REINFORCING SHOWN FOR CLARITY
2. INFORMATION NOTES APPLIES TO ALL SIDES OF OPENING

2 Reinforcing at Slab Opening
S3.00 1 1/2" = 1'-0"

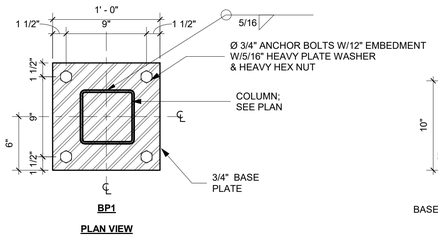


NOTE:
THICKEN FOOTING AS REQUIRED TO PROVIDE NECESSARY COVER FOR ANCHOR RODS.

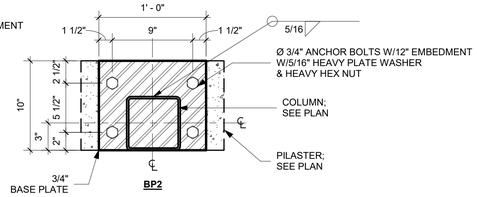
3 Column Base and Leveling Plate
S3.00 1" = 1'-0"



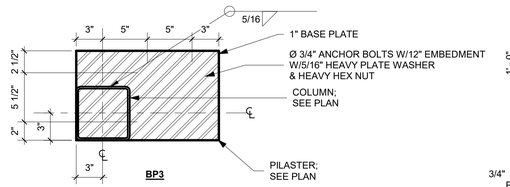
4 Elevator Sump Pit
S3.00 3/4" = 1'-0"



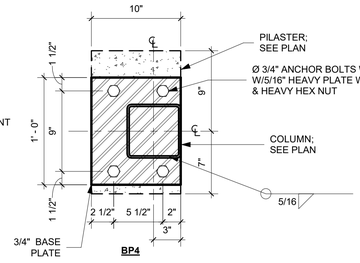
BP1
PLAN VIEW



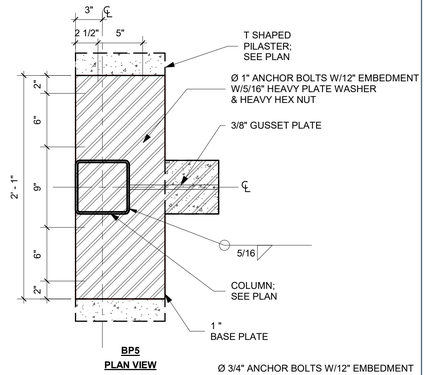
BP2
PLAN VIEW



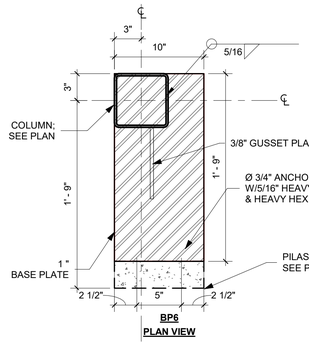
BP3
PLAN VIEW



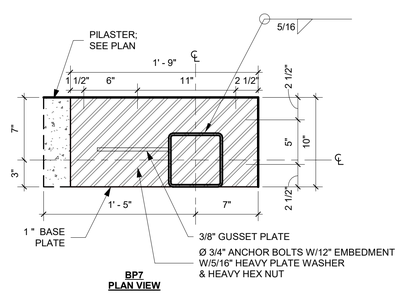
BP4
PLAN VIEW



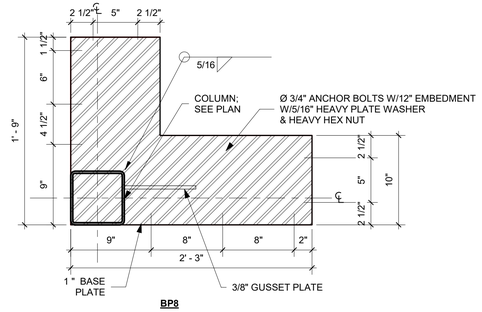
BP5
PLAN VIEW



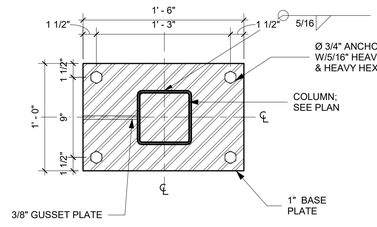
BP6
PLAN VIEW



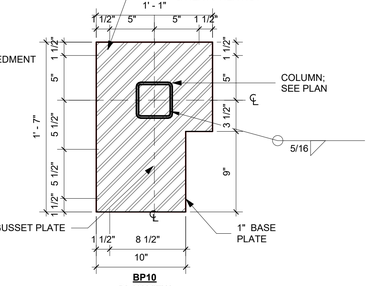
BP7
PLAN VIEW



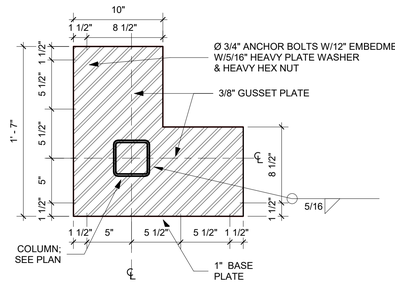
BP8
PLAN VIEW



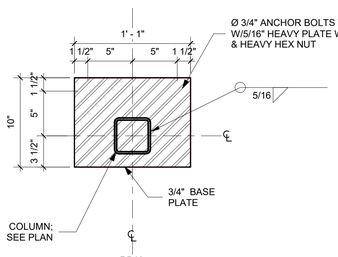
BP9
PLAN VIEW



BP10
PLAN VIEW

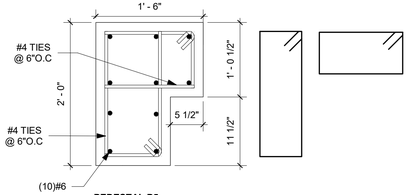


BP11
PLAN VIEW

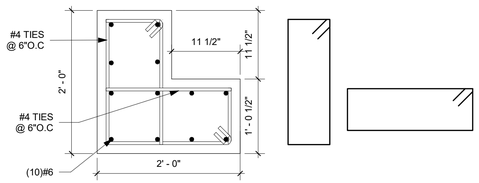


BP12
PLAN VIEW

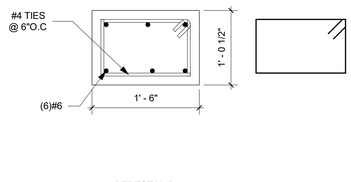
5 Base Plate Configurations
S3.00 1 1/2" = 1'-0"



PEDESTAL P5
3/4"=1'-0"



PEDESTAL P6
3/4"=1'-0"



PEDESTAL P7
3/4"=1'-0"

NOTE:
1. CONCRETE FOR PEDESTALS SHALL BE F'c = 5000 psi; TYP.

6 Typical Pedestal Details
S3.00 1" = 1'-0"

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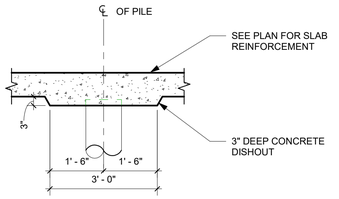
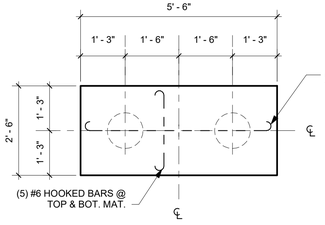
TYPICAL FOUNDATION DETAILS & SECTIONS

S3.00

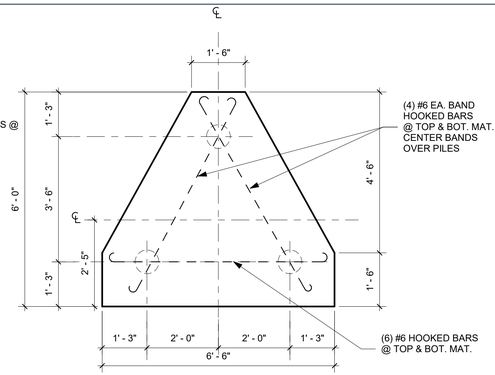


1 Slab Dishout
S3.01 1/2" = 1'-0"



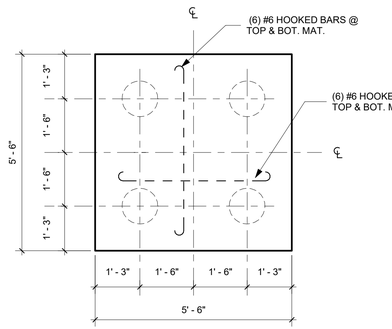
DEPTH: 2'-0"

2 2PC
S3.01 1/2" = 1'-0"



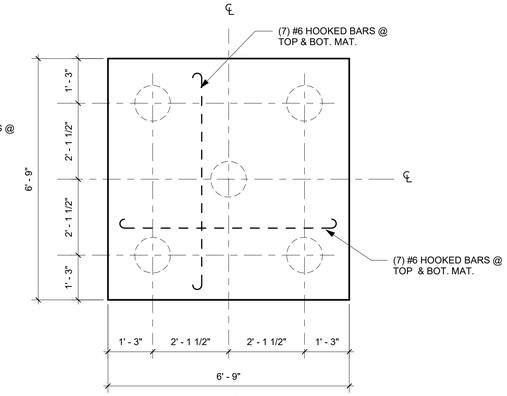
DEPTH: 2'-0"

3 3PC
S3.01 1/2" = 1'-0"



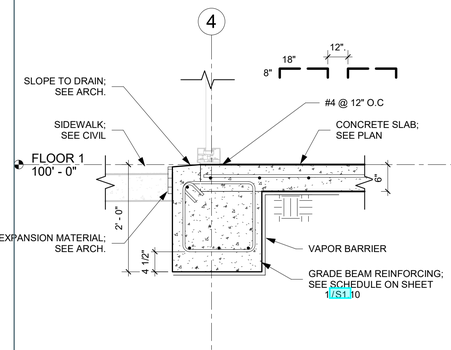
DEPTH: 2'-0"

4 4PC
S3.01 1/2" = 1'-0"



DEPTH: 2'-0"

5 5PC
S3.01 1/2" = 1'-0"



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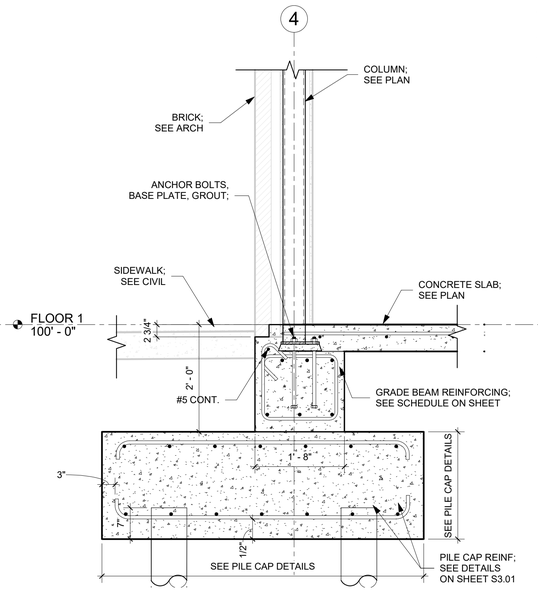

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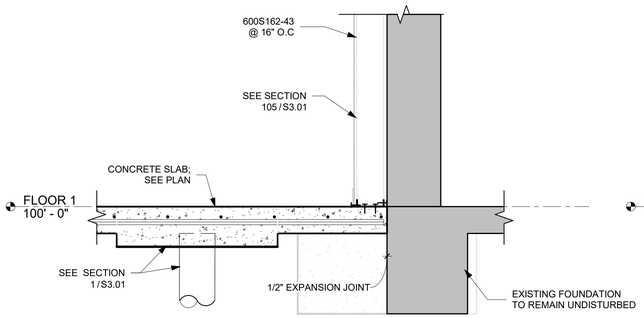
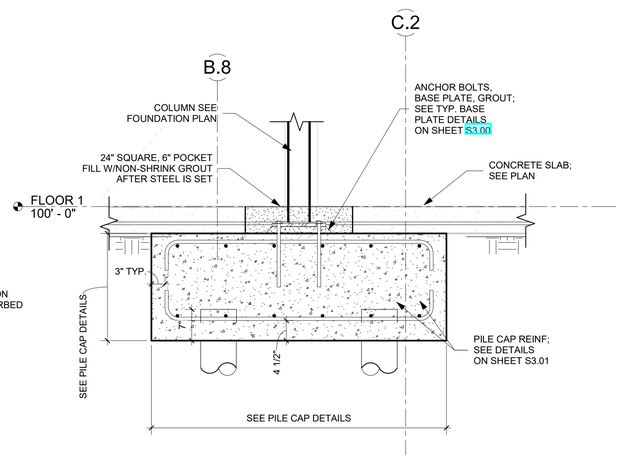


102 Section
S3.01 3/4" = 1'-0"



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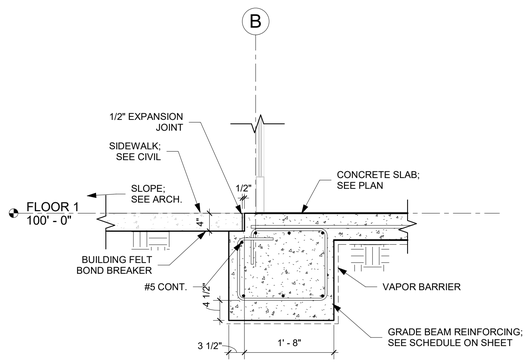

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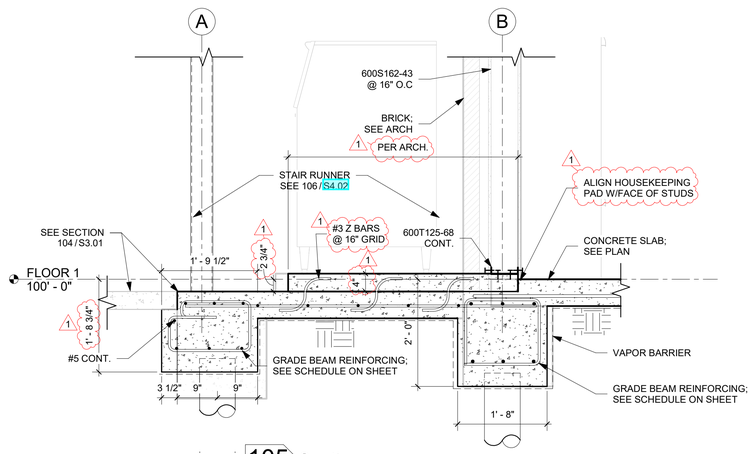

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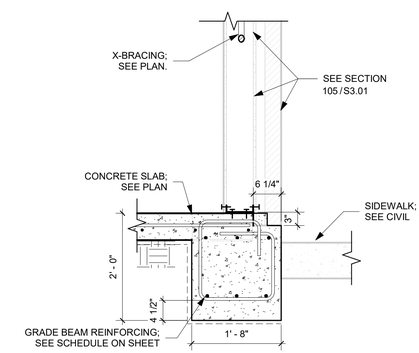

107 Section
S3.01 3/4" = 1'-0"

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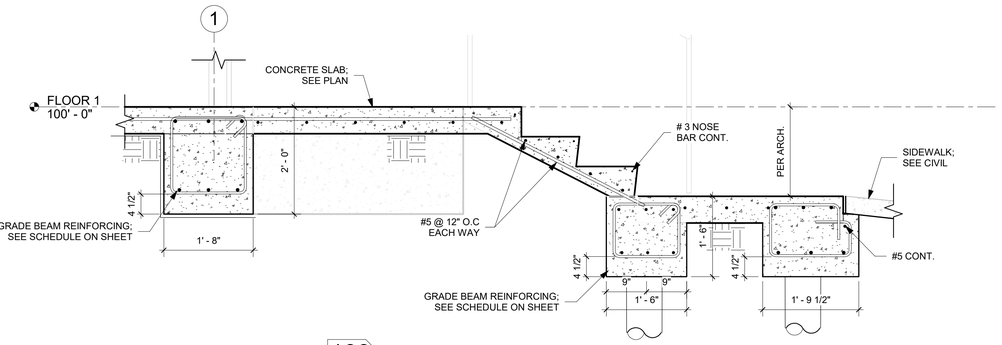
FOUNDATION DETAILS I

S3.01



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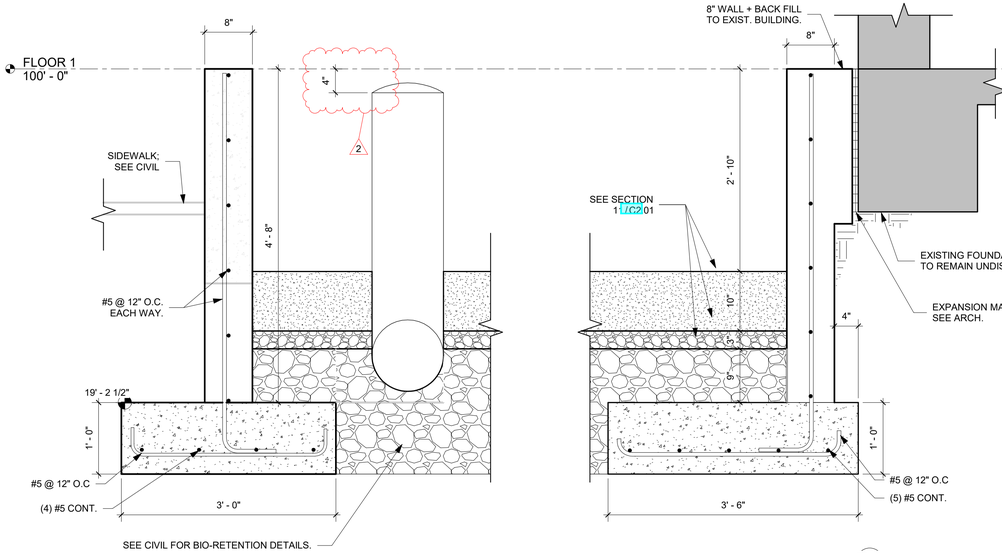

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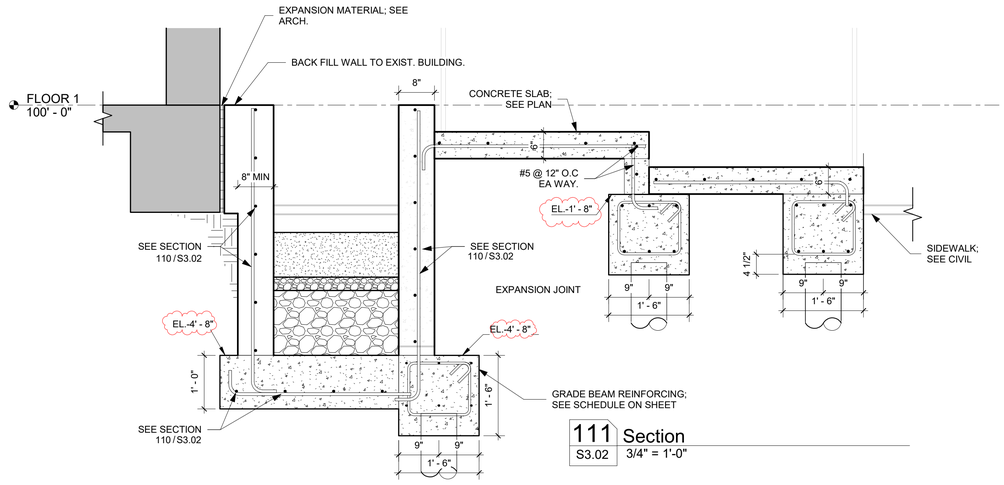

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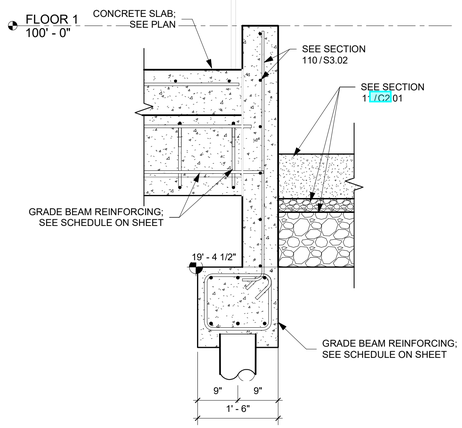

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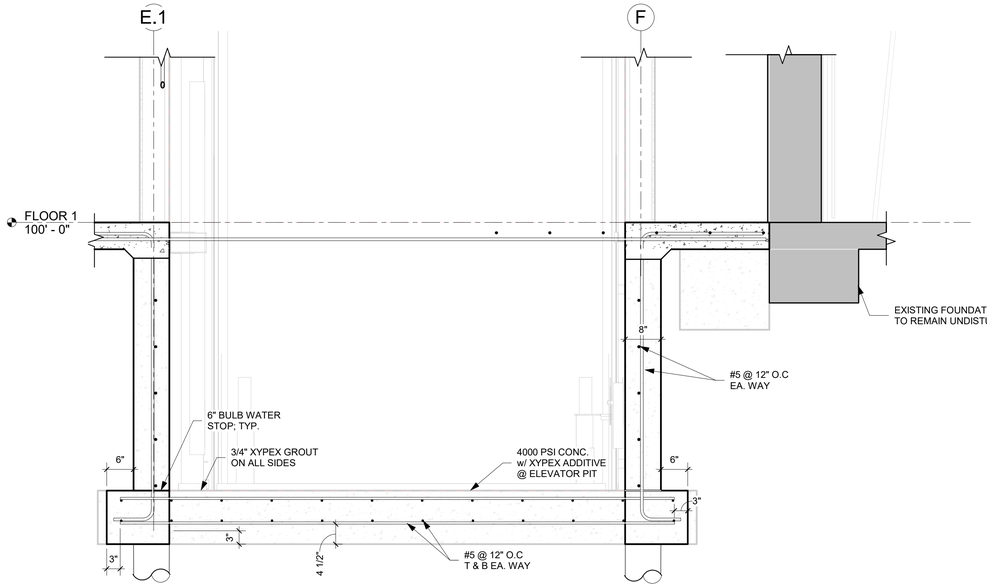

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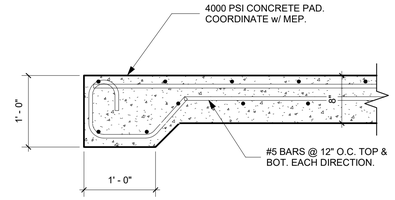

114 Section
S3.02 1" = 1'-0"

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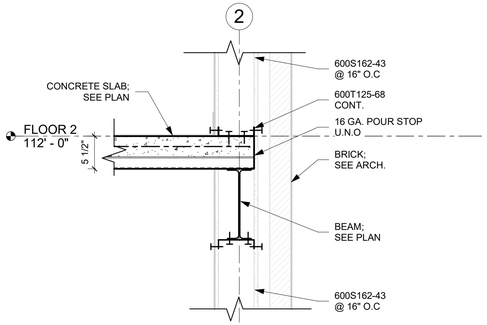
FOUNDATION DETAILS II

S3.02



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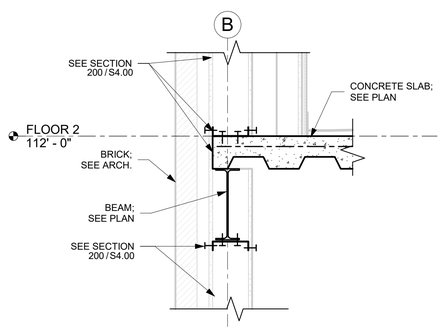

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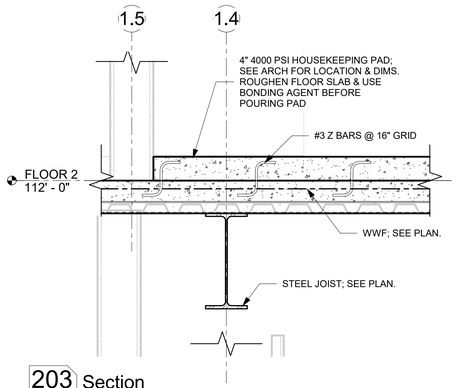

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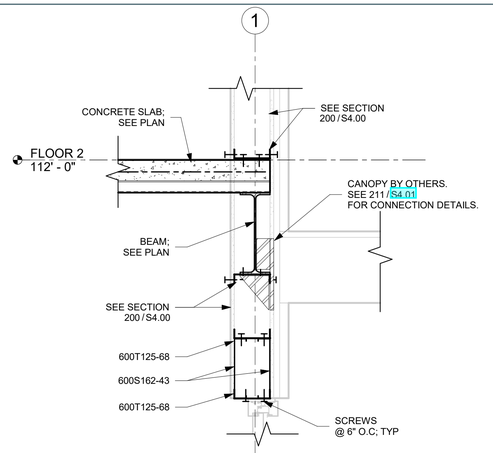


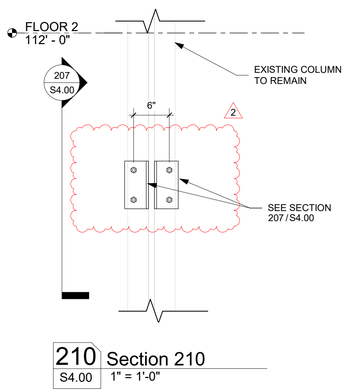
204 Section
S4.00 1" = 1'-0"

205 Section
S4.00 1" = 1'-0"

206 Section
S4.00 1" = 1'-0"

207 Section
S4.00 1" = 1'-0"

208 Section
S4.00 1" = 1'-0"



210 Section 210
S4.00 1" = 1'-0"

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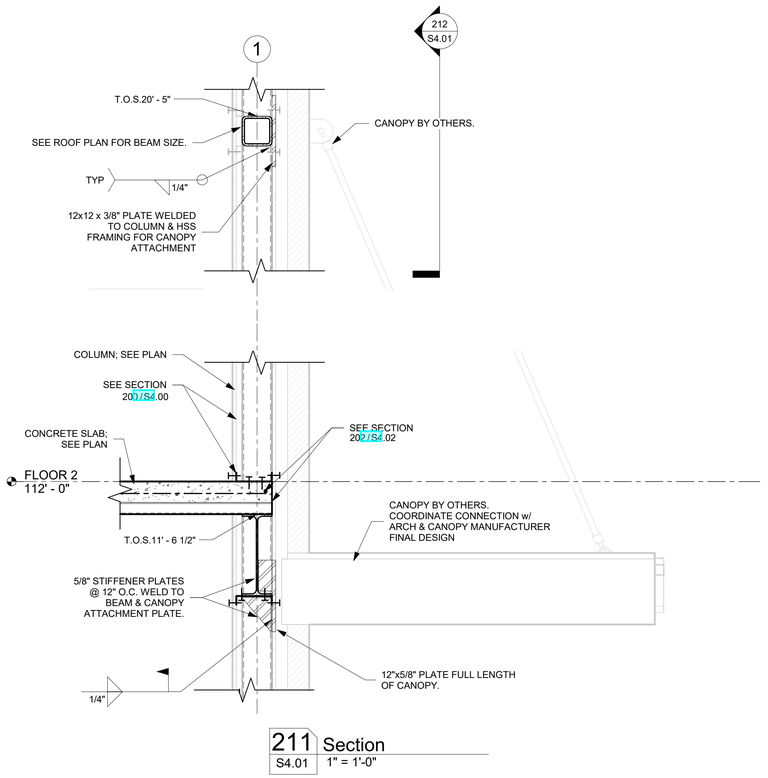
SECOND FLOOR FRAMING DETAILS I

S4.00



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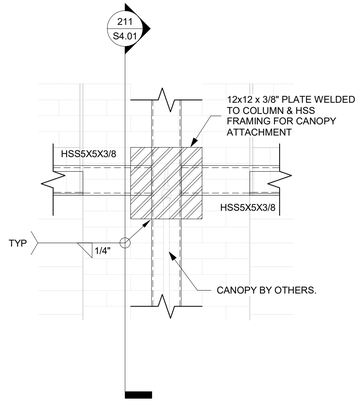

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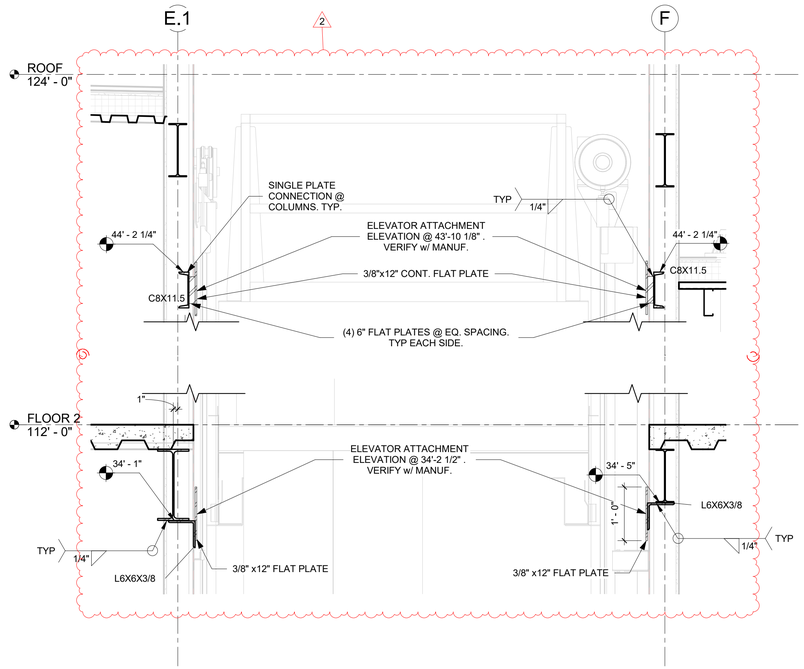

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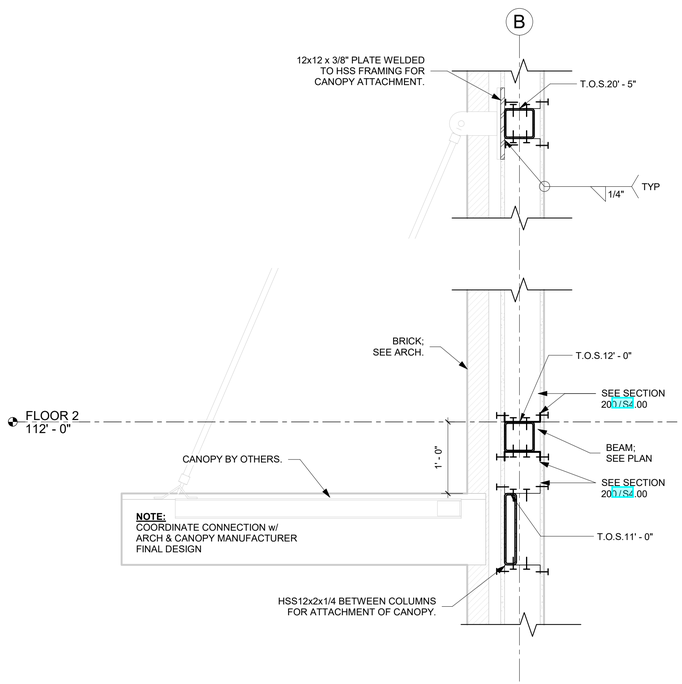

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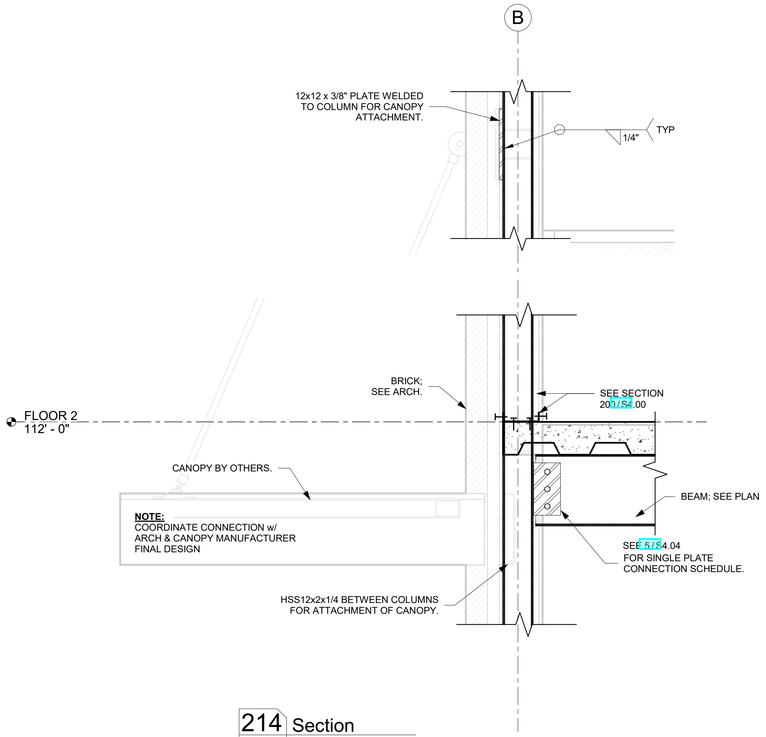

214 Section
S4.01 1" = 1'-0"

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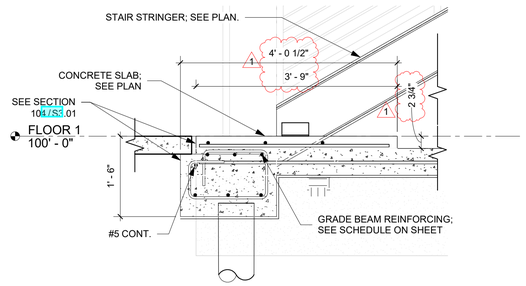
SECOND FLOOR FRAMING DETAILS II

S4.01



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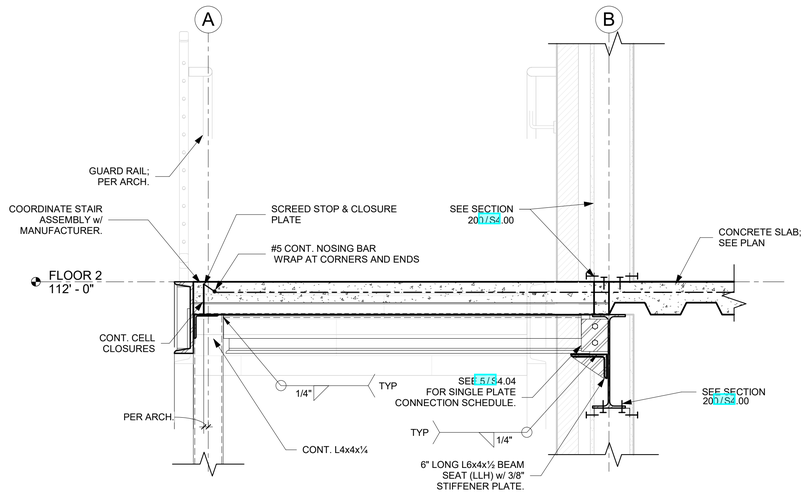

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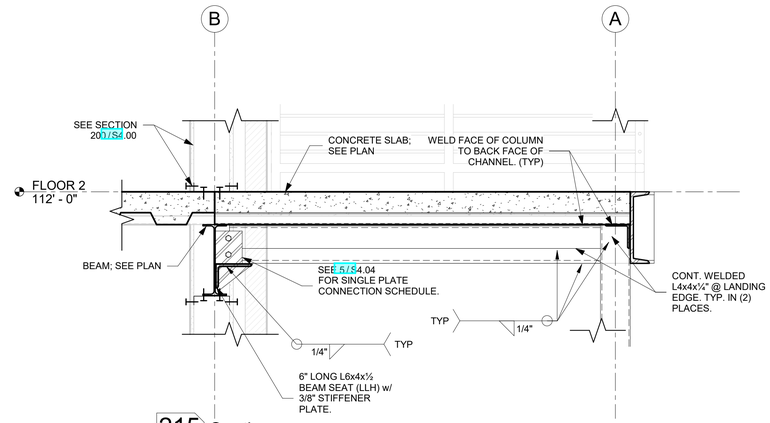

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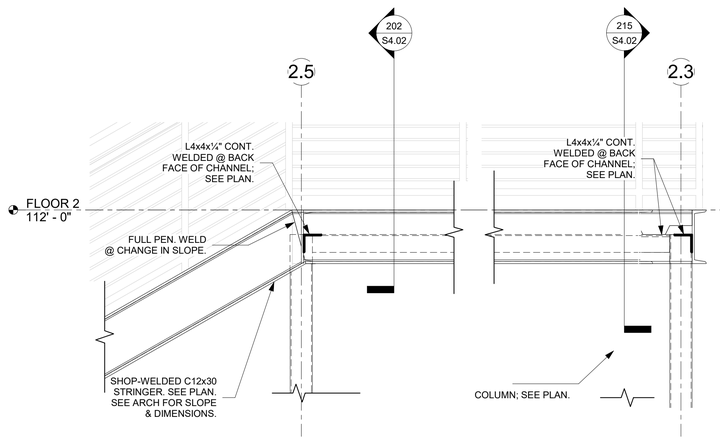

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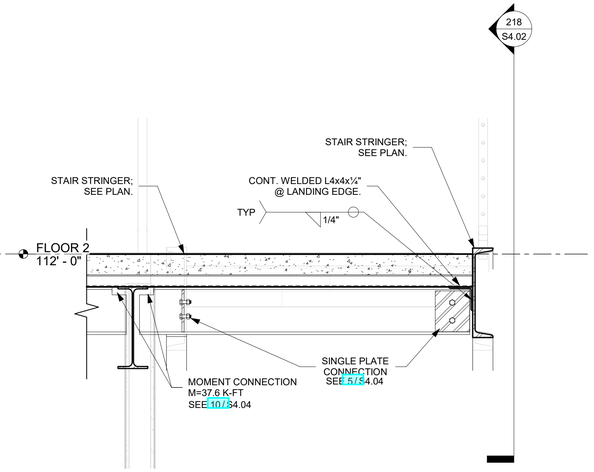

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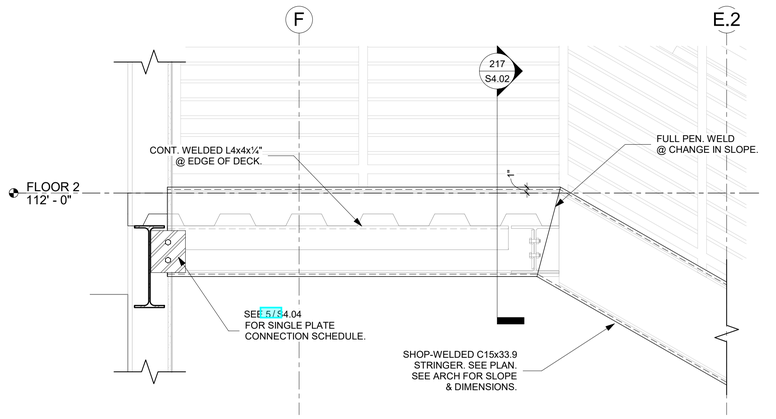

218 Section
S4.02 1" = 1'-0"

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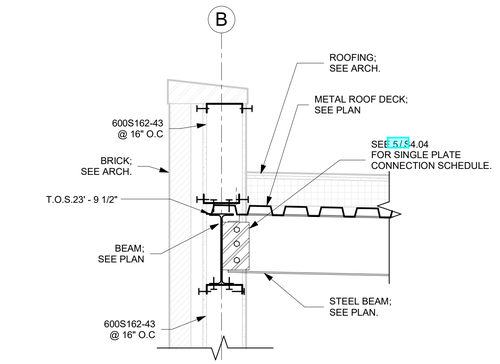
STAIR DETAILS

S4.02



300 Section
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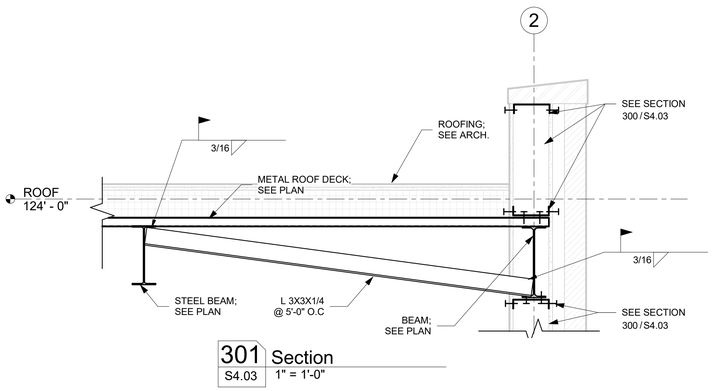

301 Section
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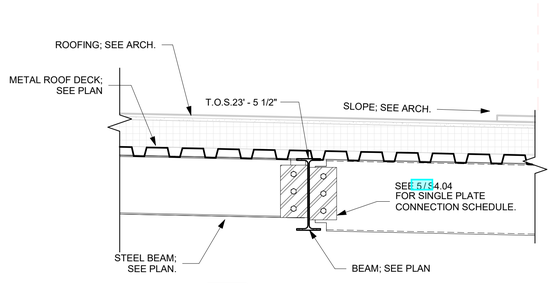

302 Section
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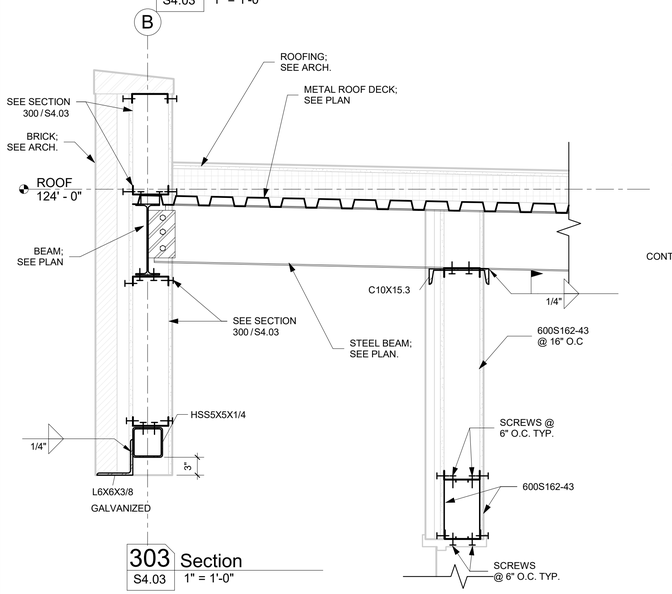

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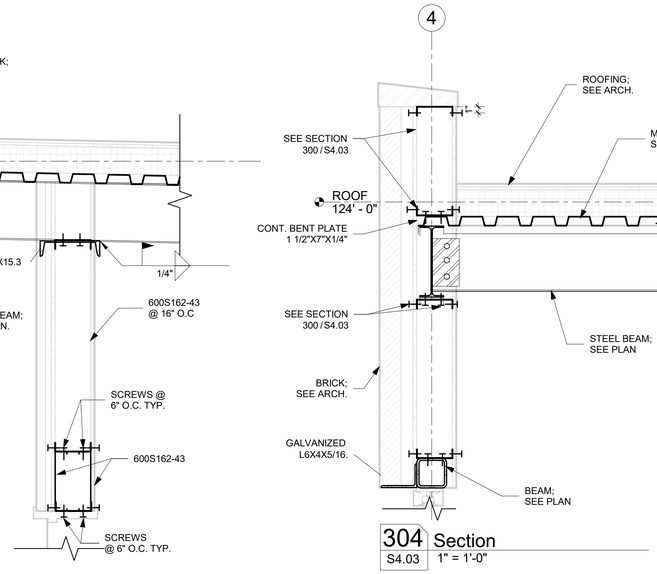

304 Section
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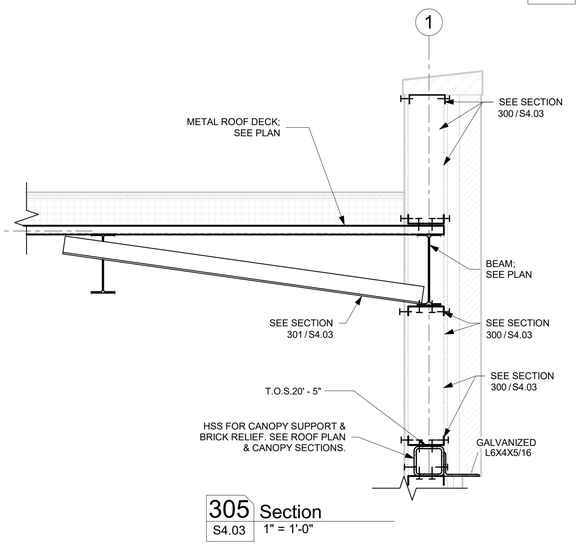

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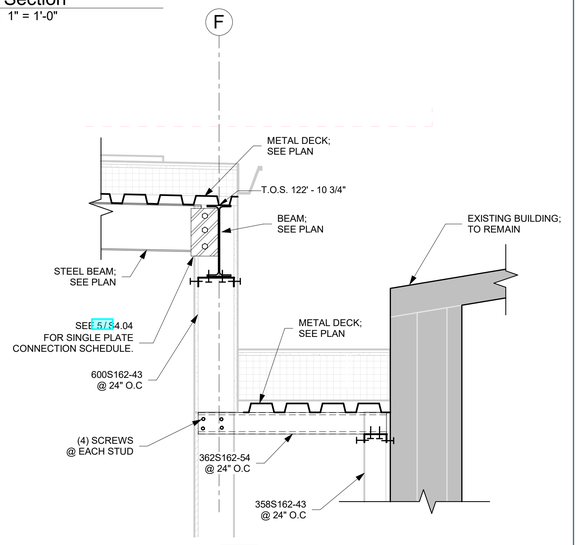

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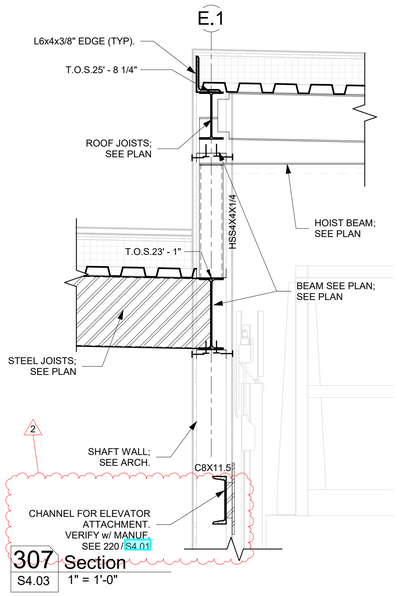

307 Section
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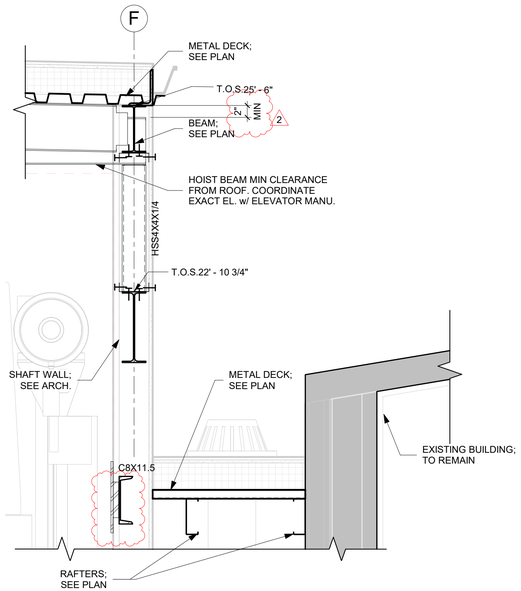

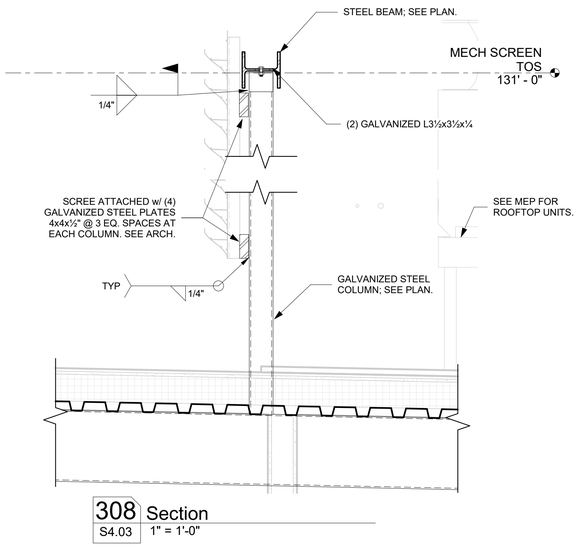

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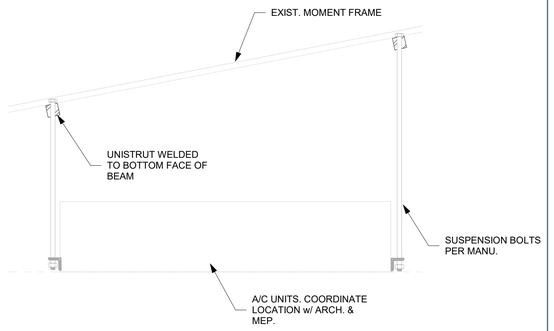

309 Section
S4.03 1" = 1'-0"

W
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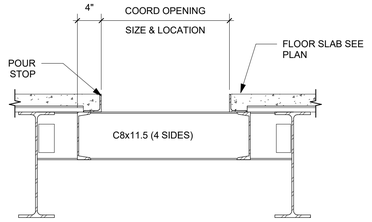
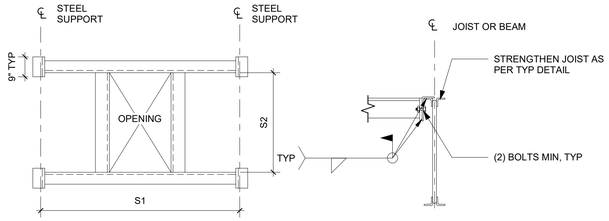
ROOF FRAMING DETAILS

S4.03



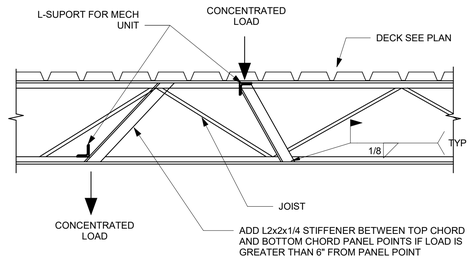
NOTES:
1. PROVIDE FRAME AT FLOOR OPENING WHERE ANY DIMENSION EXCEEDS 1'-0"
2. WHEN OPENING SIZE EXCEEDS 5'0" IN EITHER DIRECTIONS, VERIFY ALL SIZES w/ ENGINEER
3. EDGES OF ALL FLOOR PENETRATIONS SHALL BE SEALED TO MAINTAIN FIRE RATING PER ACCEPTED UL DETAILS
4. STEEL CONTRACTOR SHALL COORDINATE SIZE & LOCATIONS OF OPENINGS WITH THE TRADE REQUIRING THE OPENINGS

1 Framed Floor Opening
S4.04 1" = 1'-0"



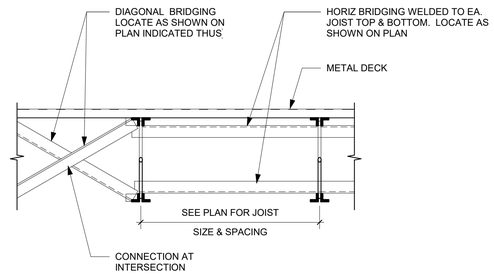
NOTES:
1. FOR SIZE AND LOCATION OF OPENINGS SEE ARCHITECTURAL AND MECH DWGS
2. STEEL CONTRACTOR SHALL VERIFY ALL OPENING AND EXACT LOCATIONS WITH THE TRADE CONTRACTOR REQUIRING OPENINGS
3. PROVIDE STEEL FRAMINGS AS SHOWN AROUND ALL OPENINGS LARGER THAN 8" AT THE ROOF
4. WHEN JOIST OR BEAM SPACING EXCEEDS 6'-0", VERIFY ALL ANGLE SIZES w/ ENGINEER
5. WHERE ROOF STEEL SLOPES, CURB HEIGHTS MUST VARY TO PROVIDE A LEVEL SURFACE
6. PROVIDE BRIDGING FOR ONE BAY ON BOTH SIDES OF OPENINGS WHEN BRIDGING IS INTERUPPTED
7. PROVIDE STEEL ANGLES ON ALL SIDES OF OPENINGS UNLESS BEAM IS SHOWN ON PLAN.
8. ANGLE SIZES TO BE:
   FOR S1 OR S2 < 4'-0" - L4x4x1/4
   FOR S1 OR S2 > 4'-0" - L6x6x3/8
   FOR S1 OR S2 > 9'-0" - L7x4x3/8 (LLV)

2 Framed Roof Opening
S4.04 1 1/2" = 1'-0"

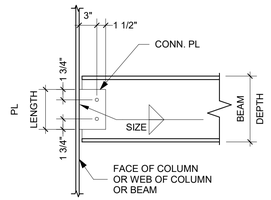


NOTES:
1. SUPPORTING LOAD AT CONDESERS, MECH UNITS, AND ALL CONCENTRATED LOADS GREATER THAN 150 LBS AND NOT EXCEEDING 500 LBS

3 Joist Reinforcement at Concentrated Load
S4.04 1" = 1'-0"



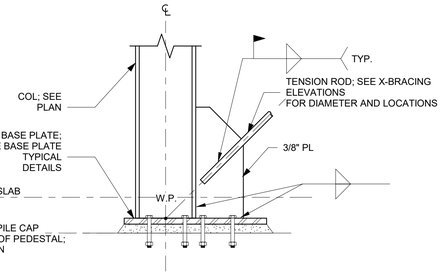
4 Joist Bridging
S4.04 1" = 1'-0"



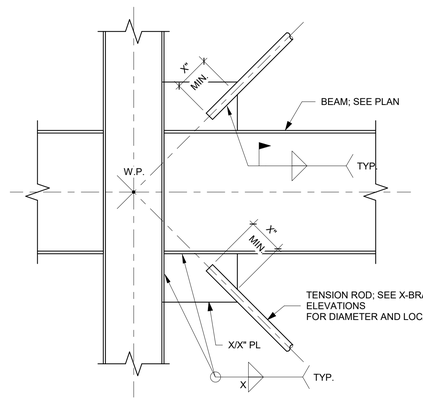
BEAM DEPTH	¾"Ø A325N BOLTS	CONNECTION PLATE		WELD SIZE (E70XX)
	NO.	LENGTH	THICK.	
W6	2	6 1/2"	1/4"	3/16"
W8	2	6 1/2"	1/4"	3/16"
W10	3	9 1/2"	1/4"	3/16"
W12	3	9 1/2"	3/8"	3/16"
W14	3	9 1/2"	3/8"	3/16"
W16	4	12 1/2"	3/8"	3/16"
W18	5	15 1/2"	3/8"	5/16"
W21	6	18"	3/8"	5/16"
W24	7	21"	3/8"	5/16"
W27	8	24"	3/8"	5/16"
W30	8	24 1/2"	1/2"	3/8"
W33	9	27 1/2"	1/2"	3/8"
W36	9	27 1/2"	1/2"	3/8"

INFORMATION FROM AISC MANUAL TABLE 7-1, SECTION 8, AND TABLE 10-4

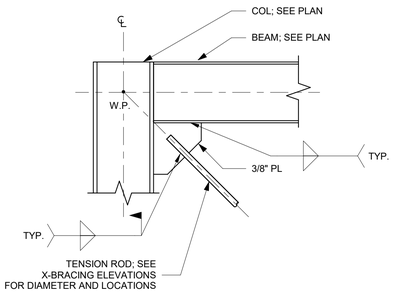
5 SINGLE PLATE CONNECTION SCHEDULE
S4.04 1" = 1'-0"



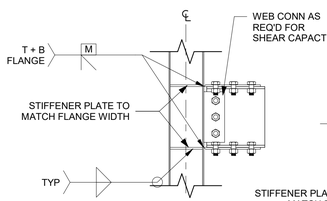
6 Rod Bracing Connection (Bottom Level)
S4.04 1" = 1'-0"



7 Rod Bracing Connection (Mid Level)
S4.04 1" = 1'-0"

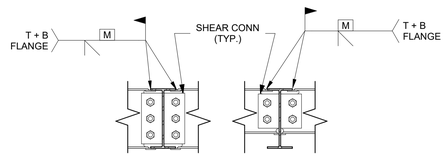


8 Rod Bracing Connection (Top Level)
S4.04 1" = 1'-0"



NOTES:
1. IF DESIGNATED AS ARCHITECTUALLY EXPOSED STEEL: ALL ERECTION CLIPS, PLATES, ETC. TO BE REMOVED, HOLES TO BE PLUGGED AND ALL SURFACES TO BE GROUND SMOOTH
2. ALL GROOVE WELDS TO BE FULL PENETRATION U.N.O.
3. ALL BOLTS TO BE ¾"Ø A325-N HIGH STRENGTH BOLTS U.N.O. ALL WELDING ELECTRODES TO BE E70XX.
4. DETAIL SHOWS TYPE OF CONNECTION TO BE DESIGNED ONLY. SHOP DRAWINGS MUST BE ACCOMPANIED BY CALCULATIONS SIGNED & SEALED BY P.E. REGISTERED IN STATE WHERE PROJECT IS LOCATED.
5. EACH SHEAR CONNECTION TO DEVELOP FORCE INDICATED ON PLANS OR IF NOT INCLUDED, 75% OF THE TOTAL UNIFORM LOAD CAPACITY OF THE BEAM FOR THE ASSOCIATED SPAN
6. GRADE OF MOMENT CONNECTION PLATE TO MATCH GRADE OF BEAM
7. FOR LOCATION OF MOMENT CONNECTION SEE BEAM END INFICATED THUS ⊣T⊢ ON PLANS.
8. FOR EXTENT OF COLUMNS SEE FRAMING PLANS, SECTIONS, & COLUMN SCHEDULE
9. AT TOP LEVEL, PROVIDE A COLUMN CAP PLATE IN LIEU OF TOP STIFFENER
10. DETAILER SHALL SUBMIT FOR APPROVAL STANDARD CONNECTION DETAILS CONFORMING TO DETAILS SHOWN WITH ERECTION DRAWINGS.

9 Field-Bolted Beam to Column Moment Connection
S4.04 1" = 1'-0"



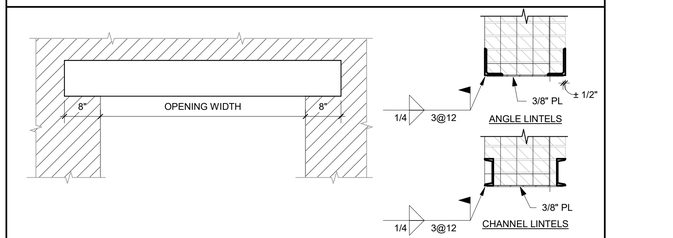
NOTES:
1. USE FILLET WELD OR PARTIAL PENETRATION WELD AT BOTTOM FLANGE WHERE WEB THICKNESS OF GIRDER IS LESS THAN ½ BEAM FLANGE THICKNESS.
2. DESIGN SHEAR CONNECTION FOR THE FORCE INDICATED ON PLANS OR, IF NOT INDICATED, 75% OF THE TOTAL UNIFORM LOAD CAPACITY OF THE BEAM FOR THE ASSOCIATED SPAN.
3. FOR LOCATIONS OF MOMENT CONNECTIONS, SEE BEAM ENDS INDICATED THUS ⊣I⊢ ON PLANS.
4. DESIGN CONNECTION TO DEVELOP FULL MOMENT CAPACITY OF BEAM.
5. DETAIL SHOWS TYPE OF CONNECTION TO BE DESIGNED ONLY. SHOP DWGS MUST BE ACCOMPANIED BY CALCS SIGNED & SEALED BY AN ENGINEER LICENSED IN STATE WHERE PROJECT IS LOCATED.

10 Field-Welded Beam to Beam Moment Connection
S4.04 1" = 1'-0"

STEEL LINTEL SCHEDULE

ALL OPENINGS AND RECESSES IN EXISTING MASONRY WALLS (UNLESS OTHERWISE NOTED OR DETAILED ON THE DRAWINGS) SHALL HAVE (2) STEEL LINTELS AS FOLLOWS.

OPENINGS UP TO 4'-0"	L4x4x1/4
OPENINGS UP TO 6'-0"	L6x6x-5/16
OPENINGS UP TO 10'-0"	C6x8.2
OPENINGS UP TO 15'-0"	C9x15



NOTES:
1. PROVIDE MIN 0'-8" BEARING AT EA END, BUT NOT LESS THAN 1" OF BEARING PER FOOT OF SPAN
2. BOTTOM OF LINTELS SHALL OCCUR AT TOP OF MASONRY OPENING
3. CUT LINTELS IN PRIOR TO REMOVING WALL BELOW
4. ALL EXTERIOR LINTELS SHALL BE HOT-DIPPED GALVANIZED PER ASTM 123
5. LINTELS SHOWN ARE APPLICBLE FOR MULTI-WYTHE MASONRY WALLS UP TO (6) WYTHES THICK

11 NEW LINTEL IN EXIST. MASONRY
S4.04 3/4" = 1'-0"

W

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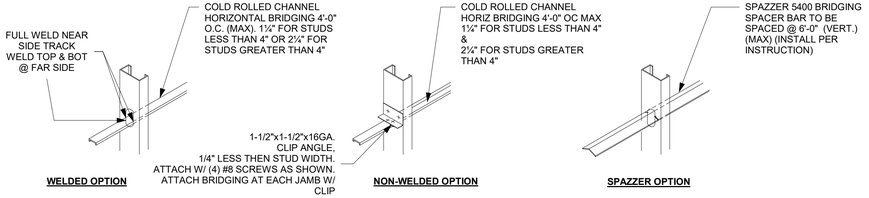
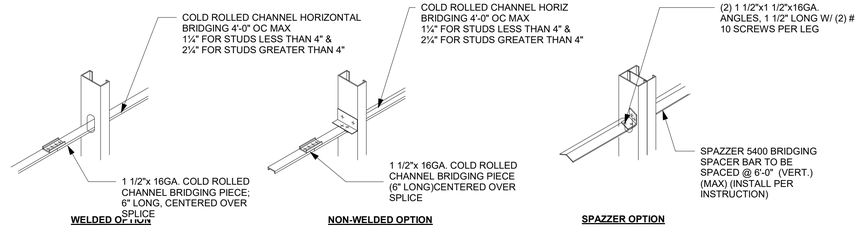
no.	descripton	date

sheet contents
TYPICAL STEEL FRAMING DETAILS

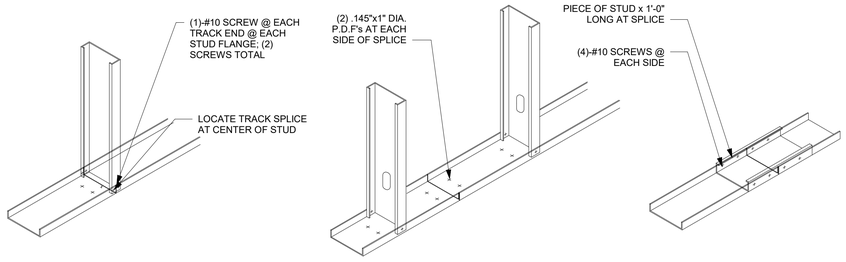
S4.04



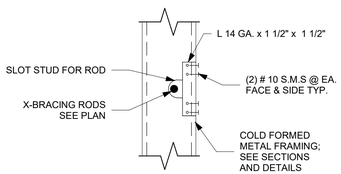
1 BRIDGING CONNECTION OPTIONS
S5.00 N.T.S



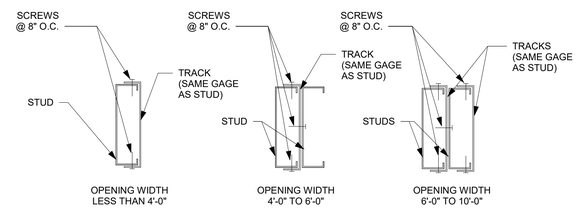
5 BRIDGING SPLICE OPTIONS
S5.00 N.T.S



7 TRACK SPLICING OPTIONS
S5.00 N.T.S

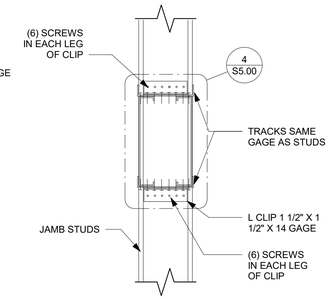


8 Stud Reinforcement at X Bracing
S5.00 1 1/2" = 1'-0"

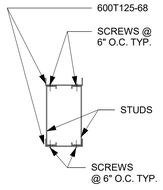


NOTE: FOR OPENINGS LARGER THAN 10'-0" SEE PLAN OR CONSULT STRUCTURAL ENGINEER

2 Light Gauge Exterior Wall Opening Jamb
S5.00 1" = 1'-0"

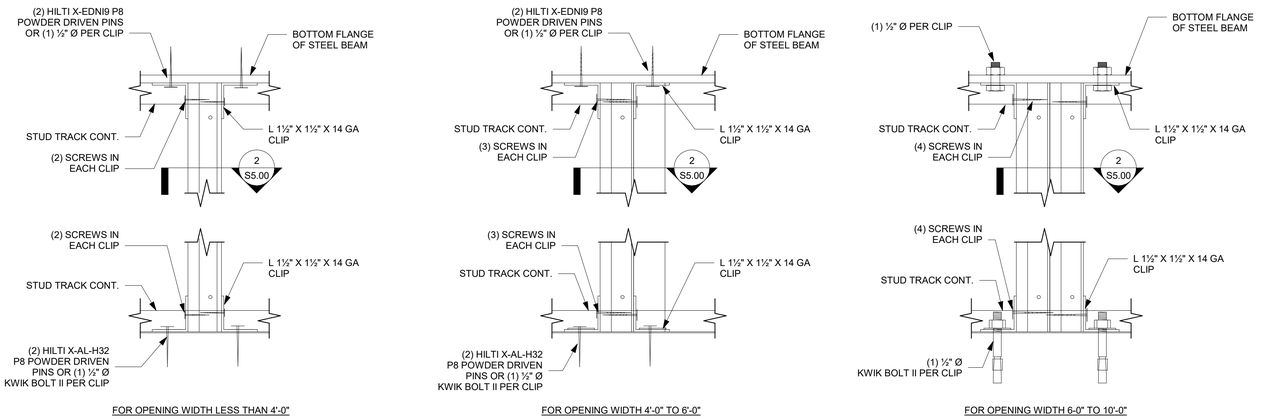


3 Light Gauge Exterior Jamb
S5.00 1 1/2" = 1'-0"



NOTES:
1. STUDS IN HEADER SHALL BE AS FOLLOWS:
   WIDTH UP TO 4'-0": 600S162-43
   4'-1" TO 6'-0": 8000S162-43
   6'-1" TO 8'-0": 1000S162-43

4 Light Gauge Header
S5.00 1" = 1'-0"



NOTE:
1. TYPICAL CONNECTION TO CONCRETE AT BOTTOM OF STUDS AND TOSTEEL BEAM AT TOP OF STUDS SHOWN
2. IF CONCRETE AT TOP, CONNECTION IS SAME AS SHOWN AT BOTTOM OF STUDS

6 Light Guage Jamb End Connection Details
S5.00 3" = 1'-0"

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AOC
checked by:
NCM

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sheet contents
TYPICAL COLD-FORMED FRAMING DETAILS

S5.00