



October 25, 2023

BID MEMO 01

Saints – Cafeteria & Viewing Area

23.10.09 CD Set

Please acknowledge receipt of all Bid Memos and/or Addenda on your bid.

REVISED Bid Due: Friday, November 3, 2023 at 2:00 p.m.

SUPPLEMENTAL INFORMATION & ATTACHMENTS

1. Woodward Design Group – Revision #01 Summary
2. Revised Drawings Sheets (39 ea)
3. Specification Section 11 4000 Food Service Equipment
4. Revised Bid Form: Saints - Cafeteria and Viewing Bid Form 23.10.25 BM01



October 25, 2023

WOODWARD PROPOSAL FORM

Saints - Cafeteria & Viewing Area

CD Set

Company Name _____

Contact Name _____

Contact Email _____

Date Submitted _____

Please submit this bid form in addition to your standard company form of proposal.

Acknowledge receipt of the following bid memos / addenda listed below: Yes No

Bid Memo / Rev 01 – 10/23/25

Base Bid _____

Alternate 01 (Mechanical Equipment Screen on Roof) _____

Anticipated Construction Duration _____

Long Lead Material Times _____

Anticipated Required Lay Down Area Size _____

REVISION #01

DATE OF ISSUANCE: 10/23/2023
PROJECT NO: P24264

PROJECT:

New Orleans Saints Viewing Area and Cafeteria Expansion
5800 Airline Drive
Metairie, Louisiana 70003

OWNER:

New Orleans Saints
5800 Airline Drive
Metairie, Louisiana 70003

FROM ARCHITECT:

Woodward Design Group
1000 S. Norman C. Francis Parkway
New Orleans, LA 70125

TO CONTRACTOR:

Woodward Design+Build, LLC
1000 S. Norman C. Francis Parkway
New Orleans, LA 70125

DESCRIPTION:

This revision includes but is not limited to the following:

Drawings:

- Existing and New column grid symbols identified – G0.01
- Egress data has been corrected – G1.11
- Wall types adjusted at corridor 117 added at restrooms – A1.11 & A8.03
- Flooring hatch removed and ACM panels adjust – A1.21
- Roof hatch adjustment over storage 118 with guardrail. Mechanical louver adjusted and dimensioned with new post layout – A1.30
- Mechanical screen updated with new section A2.00 & A2.01
- Outdoor seating area detailed with wood planks for bench with revised chamfered corners at planters - A2.03
- Revised structural post attaching to roof joist over kitchen - A3.00
- 7'-0" tall louver screen detailed above kitchen along with adjust ACM panels - A3.10
- 7'-0" tall louver screen detailed above restrooms with revised detail at valley gutter - A3.11
- Revised monumental stair hand rail extension- A4.03
- Revised monumental stair section elevation - A4.04
- Graphics fixed at elevator pit- A4.06
- Revised feature wall details at monumental stair - A4.07
- Parapet roof details revised showing louver and post over structural beam condition - A5.10

- Guardrail detail revised at view area 200 & valley gutter detail showing steel angle support A5.11
- Revised viewing area guard rail details - A6.31
- Plastic laminate color identified on room finish legend. Wall tiles and floor tiles colors were identified for restrooms - A6.50
- 2 keys notes added for new schulter strips - A8.10
- Plastic laminate adjustment at toe kicks- A8.60, A8.61, A8.63
- Updated edge condition at countertops (2" typ.) - 7/A8.61
- Revised and dimensioned grab and go millwork – A8.64
- Revised shelving to align with ceiling grid – A8.64
- Revised design code year and live load information – S0.0
- 4 steel columns added for openings at indoor practice field - S1.0
- Metal studs design for storage & electrical room at roof – S3.0
- Structural post engineered for louvers at concrete mechanical platform & above new kitchen - S3.0
- Structural post details added at mechanical platform along with valley gutter detail - S3.1
- Structural high roof framing plan beam sizes adjusted – S4.0
- Structural roof detail adjusted along with added louver post detail above new kitchen – S4.1
- Structural x-bracing detailing added and adjusted to accommodate the openings at the indoor practice field viewing area – S4.3

ATTACHMENTS:

Architectural: G0.00, G0.01, G1.01, G1.11, G1.12, A0.01, A1.11, A1.12, A1.21, A1.22, A1.30, A2.00, A2.01, A2.03, A3.00, A3.10, A3.11, A4.03, A4.04, A4.06, A4.07, A5.10, A5.11, A6.31, A6.50, A8.03, A8.10, A8.60, A8.61, A8.63, A8.64

Structural: S0.0, S1.0, S3.0, S3.1, S4.0, S4.1, S4.2, S4.3

ISSUED BY THE WDG:

Joshua Gautreau

(signature)

Joshua Gautreau CM-BIM

(printed name and title)

OCCUPANT LOAD CALCULATIONS - IBC & NFPA									
BUILDING	NAME	OCCUPANCY	AREA	LOAD FACTOR - IBC	OCC LOAD - IBC	LOAD FACTOR - NFPA	OCC LOAD - NFPA	COMMENTS	ACTUAL ADJUSTED OCCUPANCY PER COVENANT
Not Placed									
NEW	ELEVATOR LOBBY	ASSEMBLY A-2	Not Placed						
			0 SF		0		0		0
			0 SF		0		0		0
FLOOR 1									
EXISTING	EXISTING WEIGHT ROOM	ASSEMBLY A-2	8,857 SF	50	178	50	178		178
EXISTING	CAFETERIA	ASSEMBLY A-2	5,798 SF	15	387	15	387	500 MAX OCC LOAD PER LEGAL COVENANT	500
EXISTING	EXISTING SPORTS FIELD	ASSEMBLY A-3	92,475 SF	15	6166	15	6166	1500 MAX OCC LOAD PER LEGAL COVENANT	1500
EXISTING	EXISTING STORAGE	STORAGE S-2	7,999 SF	500	16	500	16		16
			115,130 SF		6747		6747		2194
NEW	KITCHEN	ASSEMBLY A-2	3,824 SF	200	20	100	99		99
NEW	ASSEMBLY - A2	ASSEMBLY A-2	2,252 SF	7	322	7	322		
NEW	ANCILLARY	ASSEMBLY A-2	567 SF						
NEW	CAFETERIA	ASSEMBLY A-2	1,023 SF	7	147	7	147		
NEW	FREEZER/ REFRIGERATOR	STORAGE S-2	669 SF	200	4	200	4		
NEW	STORAGE	STORAGE S-2	116 SF	300	1	300	1		
NEW	ANCILLARY	UTILITY	183 SF	500	1	500	1		
			8,624 SF		495		514		58
			123,754 SF		7242		7261		2252
FLOOR 2 RCP									
NEW	ASSEMBLY - A2	ASSEMBLY A-2	1,636 SF	7	234	7	234		
NEW	ELEVATOR LOBBY	CIRCULATION	166 SF						
NEW	MECH	STORAGE S-2	728 SF						
NEW	STORAGE	STORAGE S-2	30 SF						
			2,561 SF		234		234		0
			2,561 SF		234		234		0

LIFE SAFETY LEGEND

DOOR

34"	CLEAR WIDTH	TYPE OF EGRESS COMPONENT
0.2	OCC. LOAD FACTOR	NO. OF OCCS. ALLOWED TO EXIT
170	PROVIDED	NO. OF OCCS. EXITING
0	ACTUAL	

SMOKE PARTITION RE: PARTITION TYPES FOR UL ASSEMBLY

1HR FIRE RATED WALL RE: PARTITION TYPES FOR UL ASSEMBLY

1HR FIRE RATED WALL RE: PARTITION TYPES FOR UL ASSEMBLY & CLOSELY SPACED SPRINKLER HEADS ALONG GLAZING LINE FOR 1HR FIRE PROTECTION EQUIVALENCY

2HR FIRE RATED WALL RE: PARTITION TYPES FOR UL ASSEMBLY

3HR FIRE RATED WALL RE: PARTITION TYPES FOR UL ASSEMBLY

4HR FIRE RATED WALL RE: PARTITION TYPES FOR UL ASSEMBLY

TRAVEL DISTANCE

NO. OF OCCUPANTS

DOOR RATING

F.E.C.

F.E.

EXIT SIGN

EXISTING BUILDING TO REMAIN

DOOR

68"	CLEAR WIDTH
0.2	OCC. LOAD FACTOR
340	PROVIDED
134	ACTUAL

DOOR

68"	CLEAR WIDTH
0.2	OCC. LOAD FACTOR
340	PROVIDED
134	ACTUAL

DOOR

34"	CLEAR WIDTH
0.2	OCC. LOAD FACTOR
170	PROVIDED
9	ACTUAL

STAIR

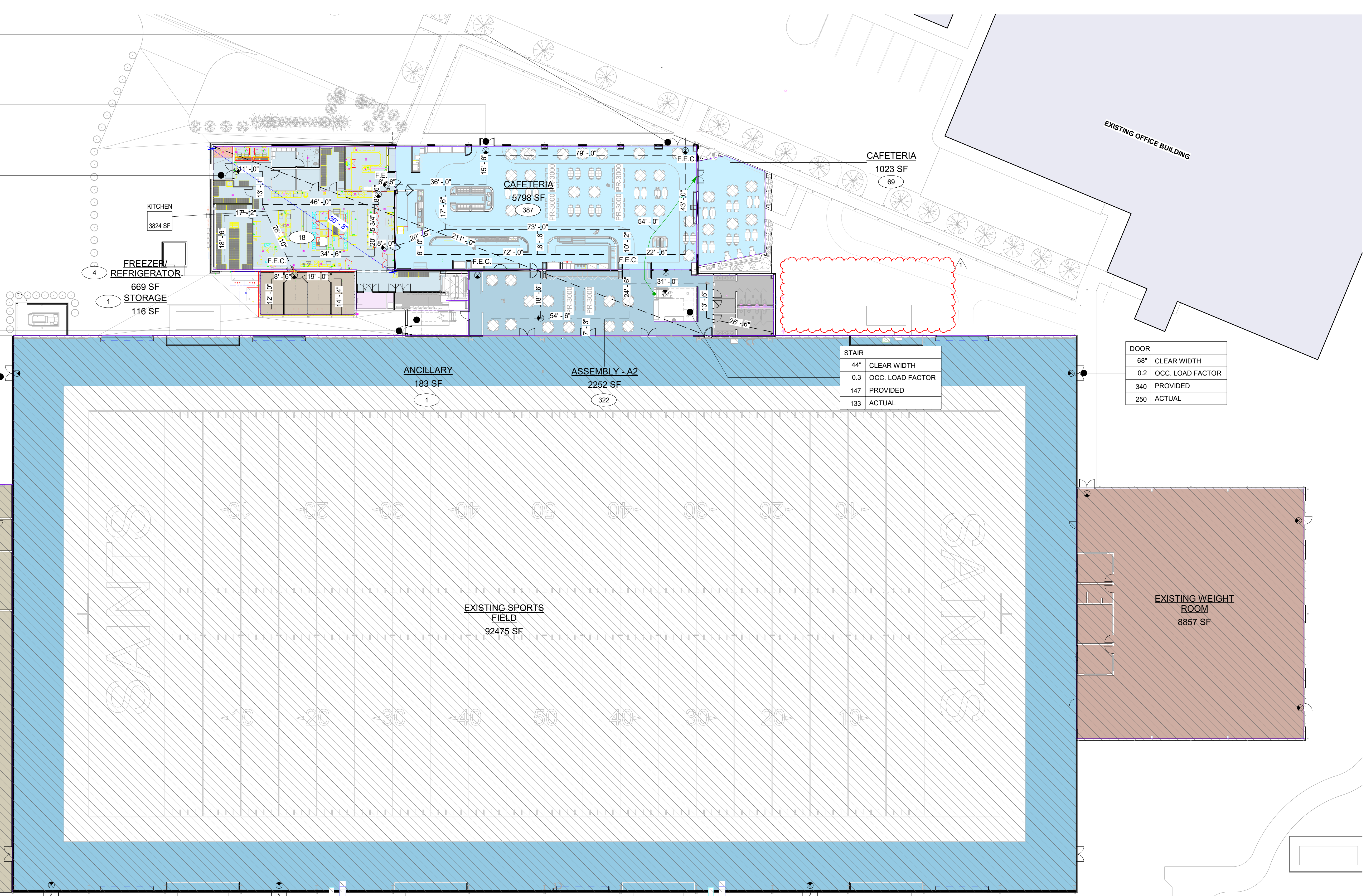
44"	CLEAR WIDTH
0.3	OCC. LOAD FACTOR
147	PROVIDED
119	ACTUAL

DOOR

68"	CLEAR WIDTH
0.2	OCC. LOAD FACTOR
340	PROVIDED
250	ACTUAL

DOOR

68"	CLEAR WIDTH
0.2	OCC. LOAD FACTOR
340	PROVIDED
250	ACTUAL



DOOR

68"	CLEAR WIDTH
0.2	OCC. LOAD FACTOR
340	PROVIDED
250	ACTUAL

STAIR

44"	CLEAR WIDTH
0.3	OCC. LOAD FACTOR
147	PROVIDED
133	ACTUAL

DOOR

68"	CLEAR WIDTH
0.2	OCC. LOAD FACTOR
340	PROVIDED
250	ACTUAL

DOOR

68"	CLEAR WIDTH
0.2	OCC. LOAD FACTOR
340	PROVIDED
250	ACTUAL

DOOR

68"	CLEAR WIDTH
0.2	OCC. LOAD FACTOR
340	PROVIDED
250	ACTUAL

1 FLOOR 1 - LIFE SAFETY PLAN
 G1.11 1" = 20'-0"

OCCUPANCY

- ANCILLARY
- ASSEMBLY - A2
- CAFETERIA
- EXISTING SPORTS FIELD
- EXISTING STORAGE
- EXISTING WEIGHT ROOM
- FREEZER/ REFRIGERATOR
- KITCHEN
- STORAGE

REVISIONS

NO.	Description	Date
1	Revision 1	10/25/23



woodward design group
 1000 S. NORMAN C. FRANCIS PARKWAY
 NEW ORLEANS, LA 70115
 WOODWARDDESIGNGROUP.COM | 504-822-6443
Erik Wismar, AIA

FLOOR PLAN LEGEND

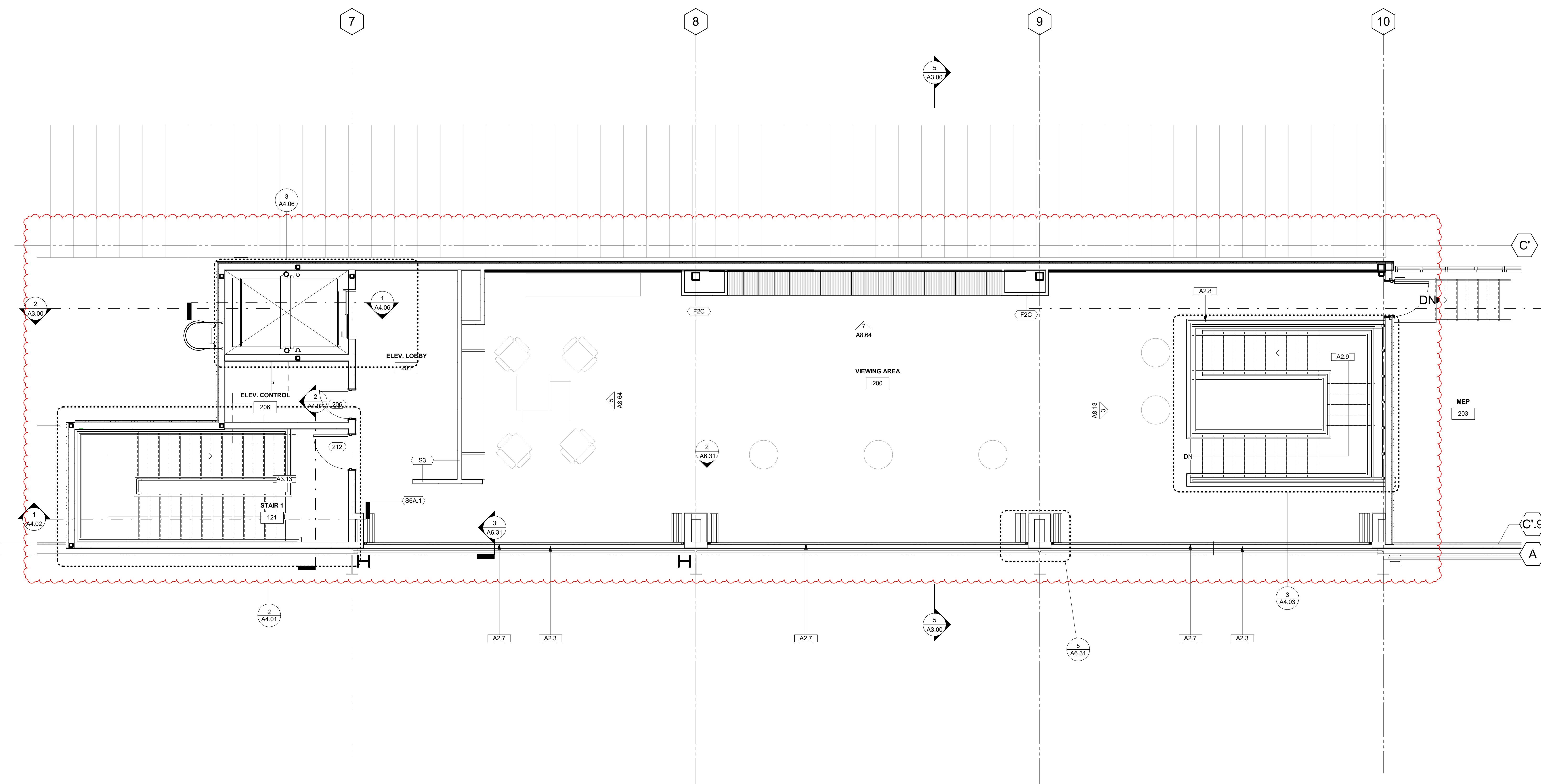
- EXISTING WALL TO REMAIN
- NEW CONSTRUCTION - MASONRY WALL
- NEW CONSTRUCTION - STUD WALL
- 8' TALL STAINLESS STEEL WALL PANEL

GENERAL NOTES

1. SEE PROJECT INFO, SHEET 00.01 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 FOR WINDOW 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.
8. REFER TO FOOD SERVICE PLAN FOR LOCATIONS OF EQUIPMENT AND COORDINATION OF MEP ROUGH-INS.
9. ALL EXTERIOR FINISHES TO REMAIN SHALL BE CLEANED PRIOR TO PROJECT COMPLETION, INCLUDING BUT NOT LIMITED TO GLAZING, METAL PANELS, EIFS, STUCCO, AWNINGS, FASCIAS, ETC...
10. PROVIDE STAINLESS STEEL CORNER GUARDS AT ALL EXTERIOR CORNERS INSIDE KITCHEN

FLOOR PLAN KEYNOTES

NO.	KEYNOTE
A2.3	OPEN TO FIELD W/ MTL GUARDRAIL
A2.7	9'-6" STAS NANAWALL; RE: ID
A2.8	WOOD GUARDRAIL
A2.9	NEW FEATURE STAIRCASE; WOOD TREADS W/ MTL RISERS
A3.13	NEW PREFABRICATED INTERIOR STAIR



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

N.O. SAINTS CAFETERIA & VIEWING EXPANSION
 5800 Airline Drive
 Metairie, Louisiana

WDS PROJECT NO 14022-408
 CONSTRUCTION DOCUMENTS 10/09/2023

REVISIONS			
NO.	REVISION	DESCRIPTION	DATE
1	Revision 1		10/25/23

FLOOR 2 PLAN

DRAWN BY: WDS **A1.21**

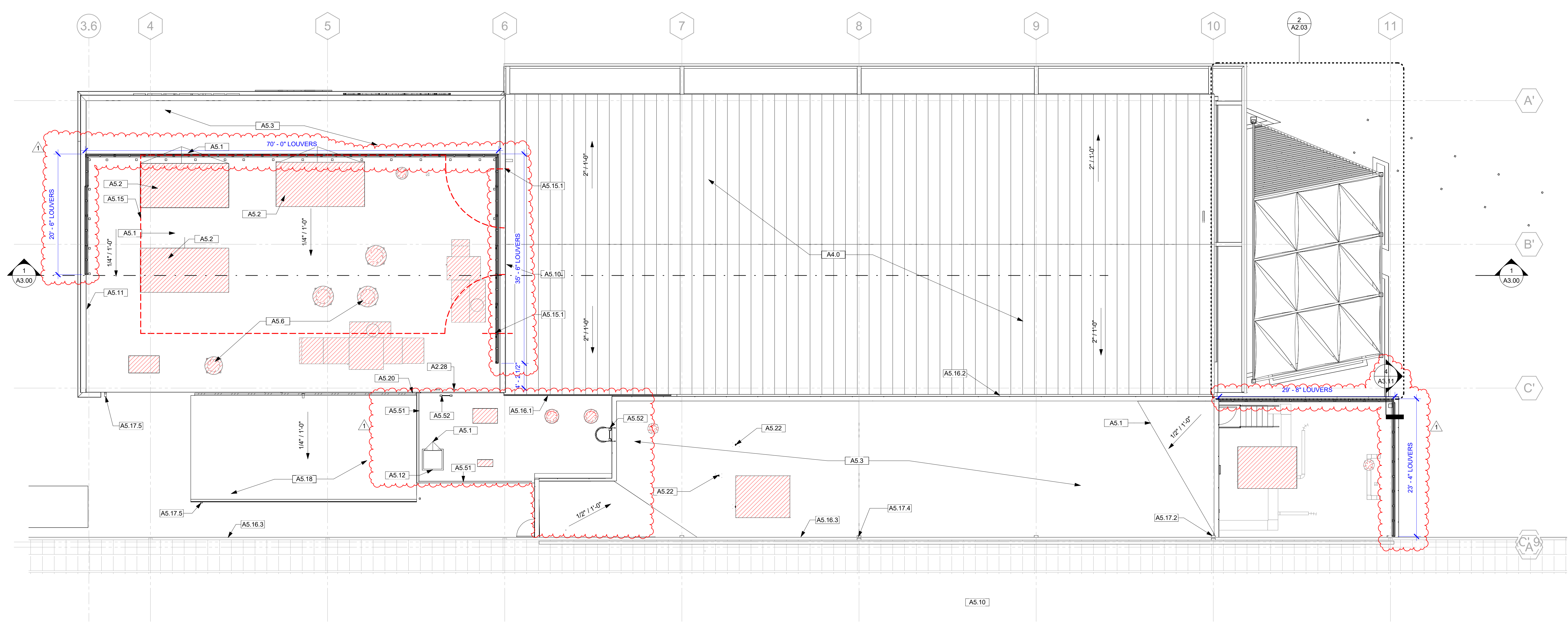


woodward design group
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 NEW ORLEANS, LA 70112
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 Erik Wismar, AIA

- ROOF PLAN GENERAL NOTES**
1. THERE ARE TO BE NO ATTACHMENTS MADE, HOLES DRILLED OR DAMAGES DONE TO THE EXTERIOR FACADE OR ROOF OF THE BUILDING WITHOUT 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 ACCOMMODATE 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.
 6. VERIFY FINAL NUMBER OF EXHAUST HOODS AND MAKEUP AIR UNITS WITH MANUFACTURER AND MECHANICAL ENGINEER.
 7. VERIFY QUANTITY OR ROOF PLUMBING AND EXHAUST VENTS ON MECHANICAL AND PLUMBING PLANS.

ROOF PLAN KEYNOTES

NO.	KEYNOTE
A2.28	STEEL ROOF ACCESS LADDER
A4.0	EXISTING STANDING SEAM METAL ROOF, TO REMAIN
A5.1	TAPERED INSULATION ROOF CRICKETS MIN. SLOPE 1/2" / 1'-0"
A5.2	RTU, RE: MECH DWGS
A5.3	MOD. BIT ROOFING TO MATCH EXISTING FACILITY
A5.6	KITCHEN HOOD EXHAUST RE: MECH DWGS
A5.8	EXISTING STANDING SEAM METAL ROOF
A5.10	ROOF WALL TRANSITION FLASHINGS TO BE STAINLESS STEEL AND CONTINUOUS AT NEW AND EXISTING BUILDING
A5.11	METAL PARAPET FLASHING
A5.12	36" X 42" ROOF ACCESS HATCH
A5.15	BOUNDARY INDICATES 10' EDGE DISTANCE REQUIRED BY IBC. ANY EQUIPMENT LOCATED OUTSIDE OF THIS BOUNDARY WILL REQUIRE FALL PROTECTION
A5.15.1	30" HEIGHT LIMIT PER IBC V.I.F.
A5.16.1	6X6 GUTTER
A5.16.2	8X8 STAINLESS STEEL VALLEY GUTTER; R-20 CLOSED CELL SPRAY INSULATION TO BE APPLIED ON THE INTERIOR SIDE OF VALLEY GUTTER
A5.16.3	8X8 STAINLESS STEEL GUTTER TO REPLACE EXISTING PRACTICE FIELD BUILDING GUTTERS
A5.17.2	6X6 DOWNSPOLT TIED INTO STORMWATER SYSTEM WITH CAST IRON BOOT AND CLEAN OUT AT 3' ABOVE GRADE
A5.17.4	6X6 DOWNSPOLT WITH SPLASH BLOCK
A5.17.5	4X3 DOWNSPOLT TIED INTO STORMWATER SYSTEM WITH CAST IRON BOOT AND CLEAN OUT AT 3' ABOVE GRADE
A5.18	PRE-FINISHED PRE-MANUFACTURED METAL CANOPY COVER
A5.20	4X3 GUTTER
A5.22	FALL PROTECTION TIE-OFFS, VERIFY SPACING, STRUCTURAL REQUIREMENTS AND INSTALLATION REQUIREMENTS PRIOR TO ORDERING ROOF DECK
A5.51	GALVANIZED COATED 42" TALL GUARDRAIL
A5.52	PTD, FIXED STEEL LADDER WITH SAFETY CAGE



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

N.O. SAINTS CAFETERIA & VIEWING
 5800 Airline Drive
 Metairie, Louisiana

WOOD PROJECT NO W022-498
 CONSTRUCTION DOCUMENTS 10/09/2023

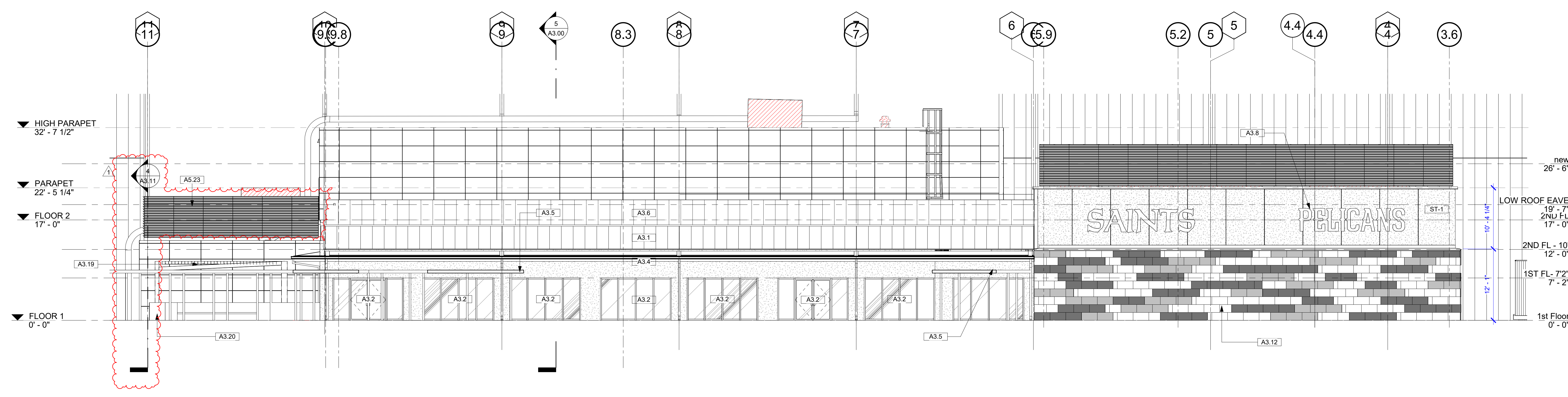
REVISIONS

NO.	Revision	Description	Date
1	Revision 1		10/25/23

ROOF PLAN



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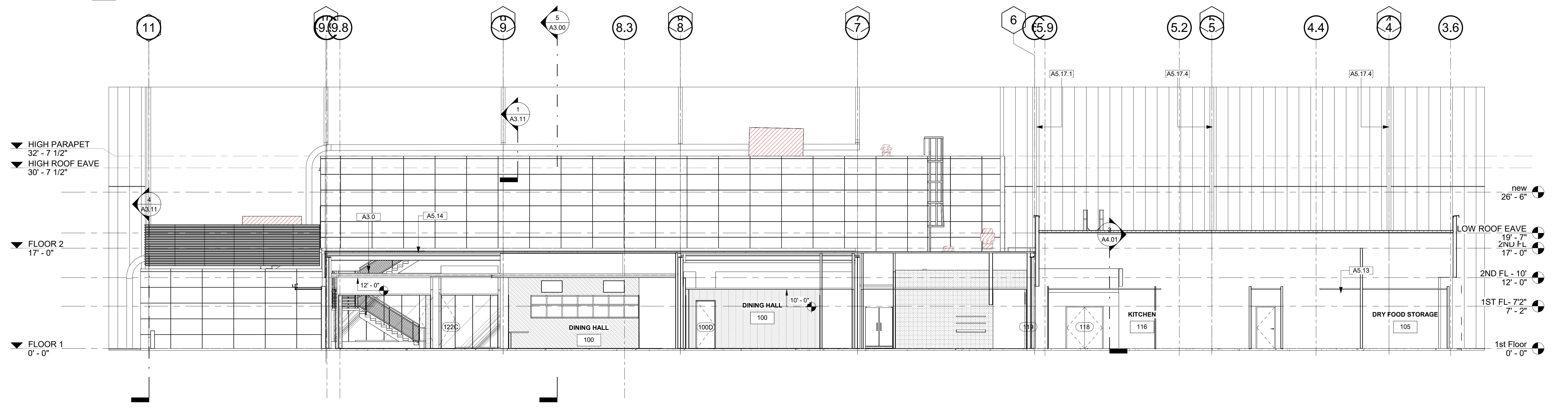
KEYNOTES

NO.	KEYNOTE
A3.0	(E) STRUCTURAL BEAM TO REMAIN
A3.1	EXISTING METAL PANEL FINISHES TO REMAIN, CLEAN AND PRESSURE WASH
A3.2	EXISTING SALVAGED STOREFRONT ASSEMBLY RELOCATED AS SHOWN ON A1 FLOOR PLANS
A3.4	EXISTING EIFS FINISH; CLEAN ALL FINISHES TO REMAIN
A3.5	EXISTING ALUMINUM CANOPY TO REMAIN; TO BE CLEANED
A3.6	EXISTING STANDING SEAM ROOF
A3.8	48" TALL BACKLIT ALUMINUM LETTERING ON STANDOFFS RE: ELEC FOR POWER
A3.9	EXTERIOR RATED REFRIGERATOR/FREEZER, RE: FOOD SERVICE
A3.10	REPLACE (E) DUCTWORK WITH NEW DUCTWORK AT NEW RAISED ELEVATION
A3.12	CAST STONE VENEER, 3 COLOR PATTERN; MAIN FIELD CAST STONE TO MATCH EXISTING PELICANS AND SAINTS ENTRANCES
A3.15	NEW EXTERIOR WALL; 6" MTL STUD W/ STUCCO FINISH EXT & CYP. BD. INT
A3.19	NEW ALUMINUM CANOPY ON WIDE FLANGE COLUMNS OVER OUTDOOR SEATING
A3.20	CONCRETE LOW WALLS PROVIDE BOUNDARY FOR OUTDOOR SEATING AREA
A5.12	36" X 42" ROOF ACCESS HATCH
A5.13	ALUMINUM CANOPY OVER FREEZER
A5.14	STAINLESS STEEL VALLEY GUTTER
A5.16.1	6X6 GUTTER
A5.17.1	6X6 DOWNSPOUT AND LEADER HEAD TIED INTO STORMWATER SYSTEM WITH CAST IRON BOOT AND CLEAN OUT AT 3' ABOVE GRADE
A5.17.4	6X6 DOWNSPOUT WITH SPLASH BLOCK
A5.17.5	6X3 DOWNSPOUT TIED INTO STORMWATER SYSTEM WITH CAST IRON BOOT AND CLEAN OUT AT 3' ABOVE GRADE
A5.17.6	6X3 DOWNSPOUT WITH SPLASH BLOCK
A5.23	MECHANICAL SCREEN

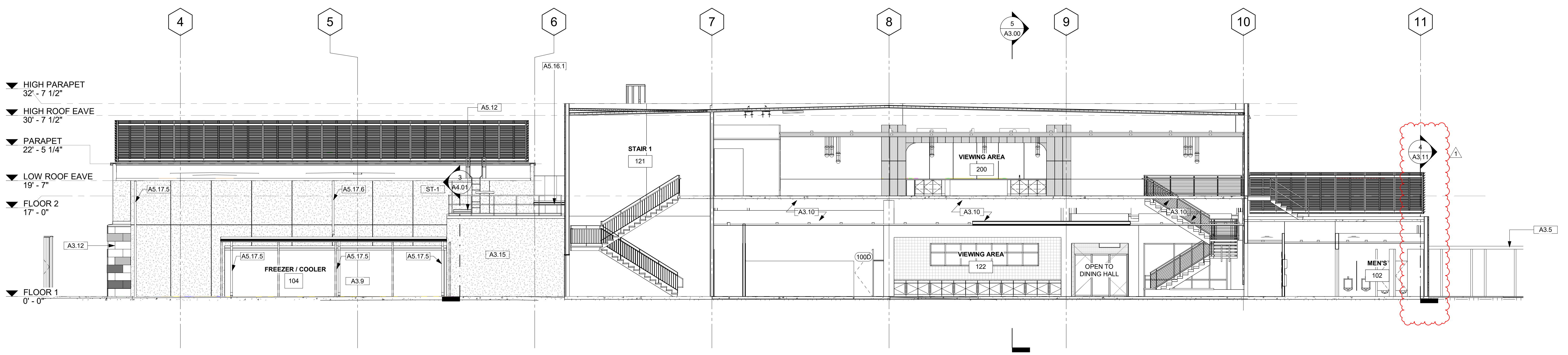
EXTERIOR WALL FINISH LEGEND

ST-1	STUCCO COLOR
CS-1	CAST STONE COLOR
CS-2	CAST STONE COLOR
CS-3	CAST STONE COLOR

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



2 WEST ELEVATION 2
 A2.00 1/8" = 1'-0"



3 EAST ELEVATION 1
 A2.00 1/8" = 1'-0"

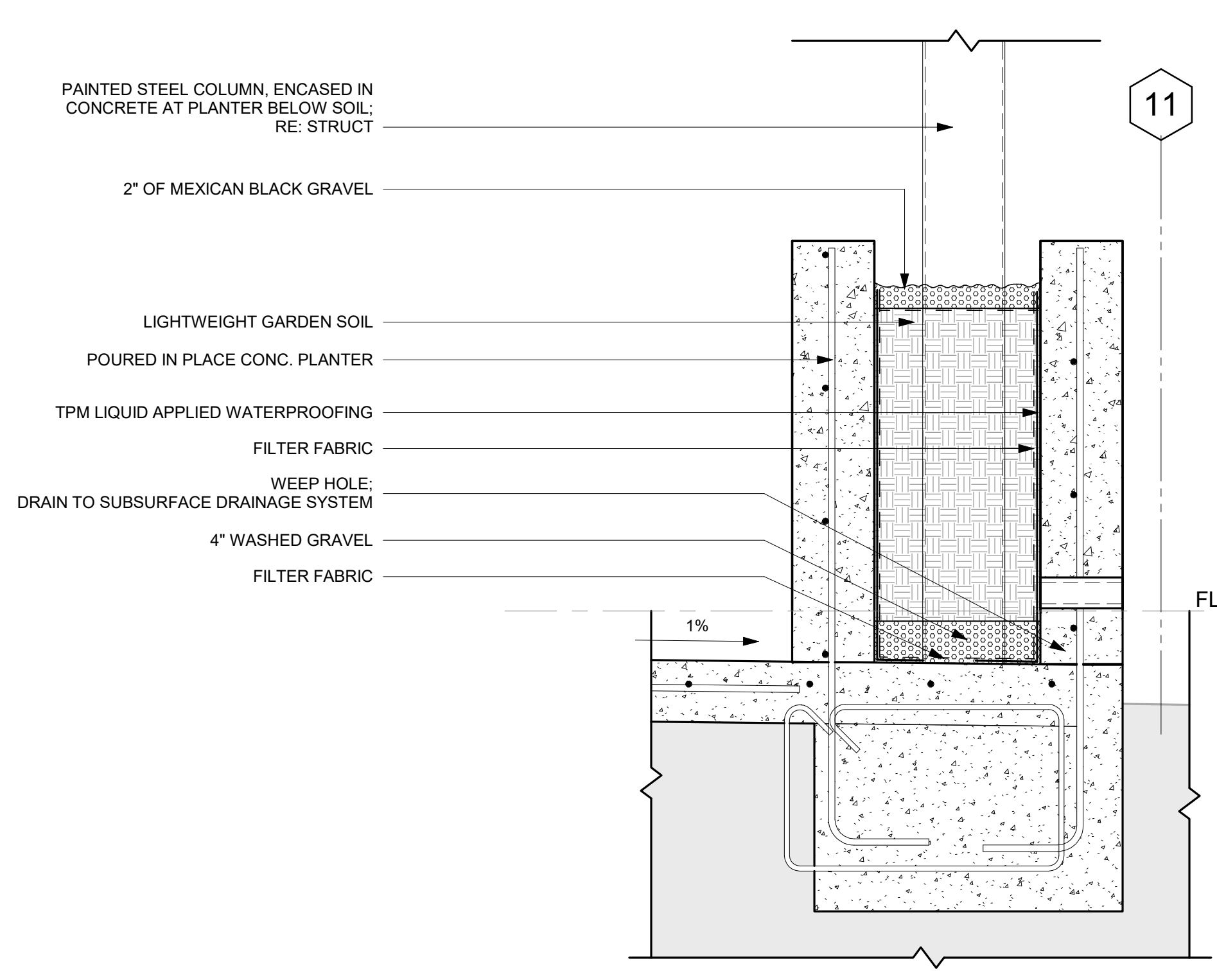
N.O. SAINTS CAFETERIA & VIEWING EXPANSION
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 Metairie, Louisiana

WDS PROJECT NO 14022-408
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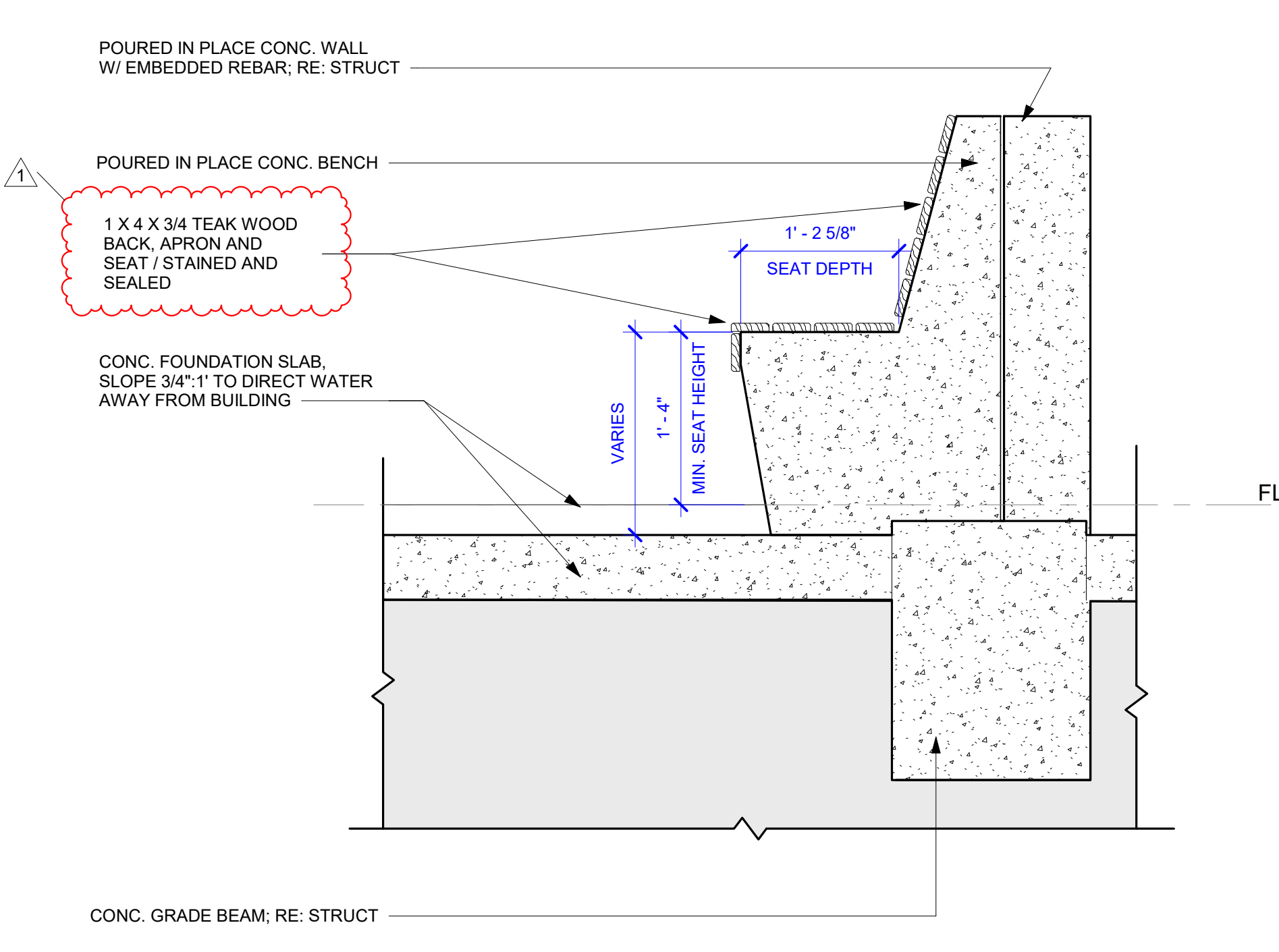
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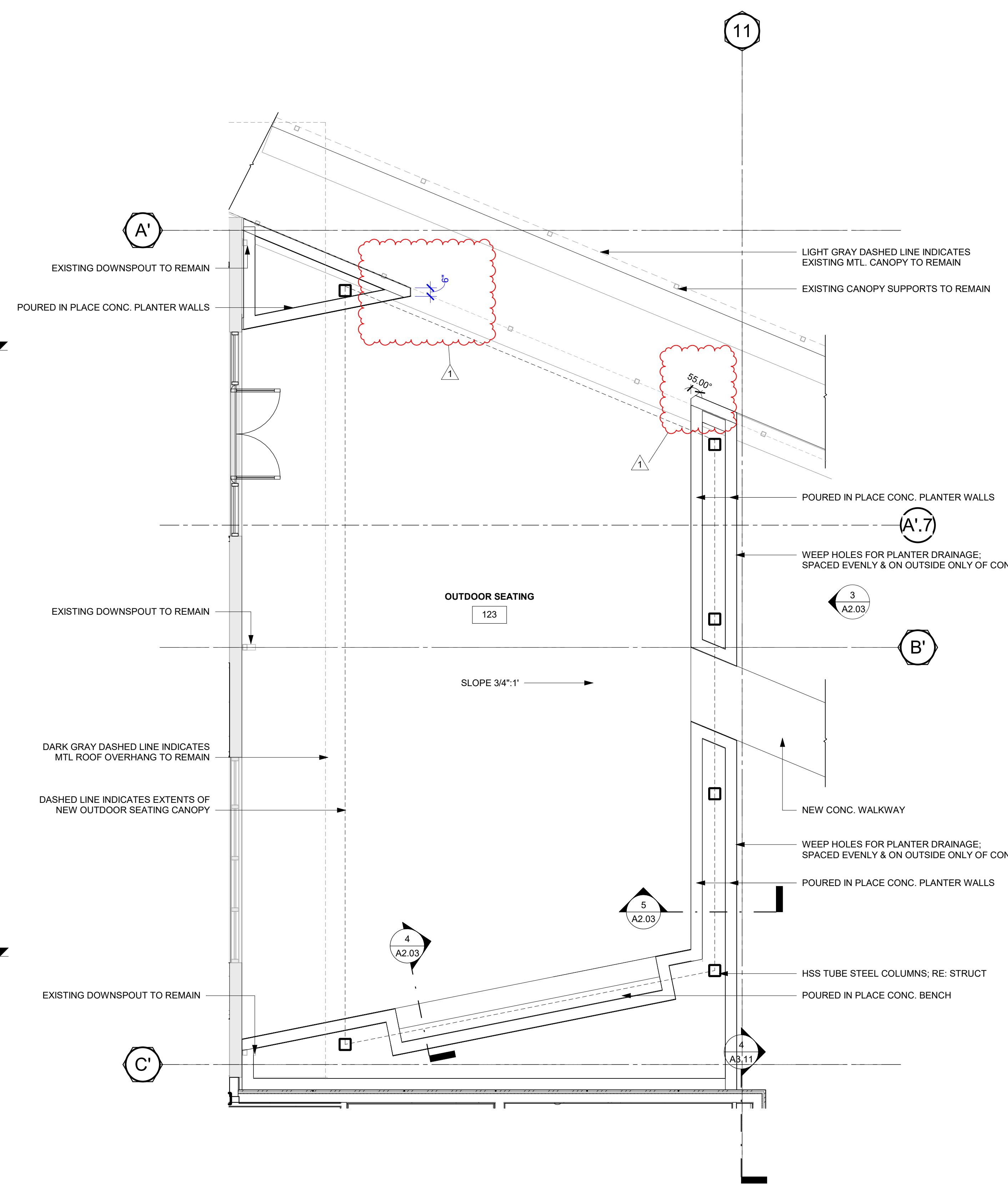
EXTERIOR ELEVATIONS



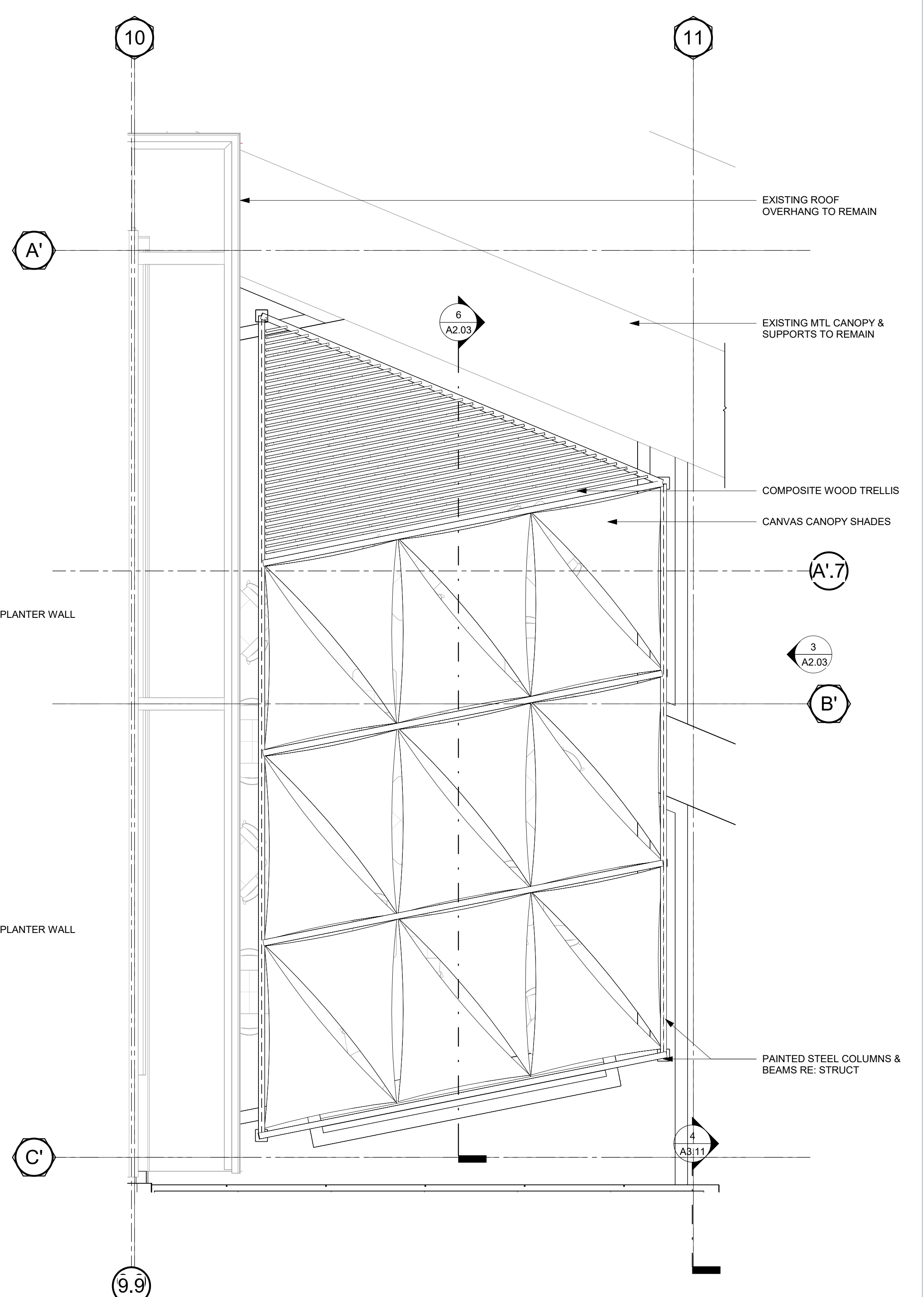
5 CONCRETE PLANTER WALL SECTION
 A2.03 1" = 1'-0"



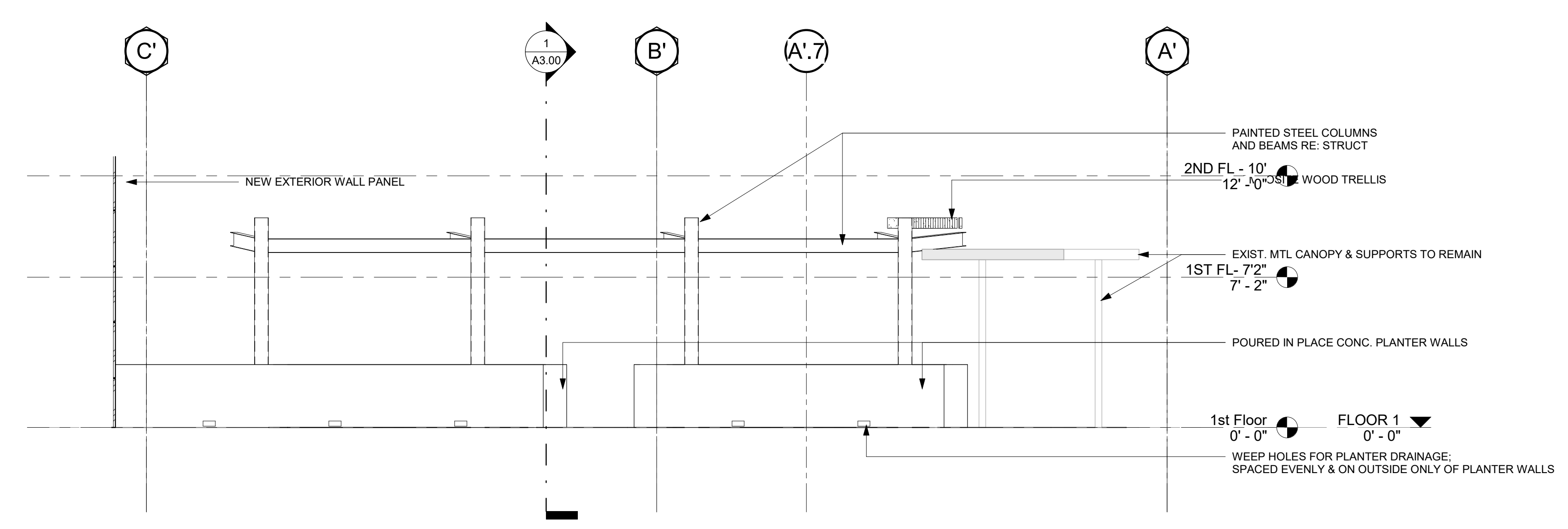
4 BENCH DETAIL
 A2.03 1" = 1'-0"



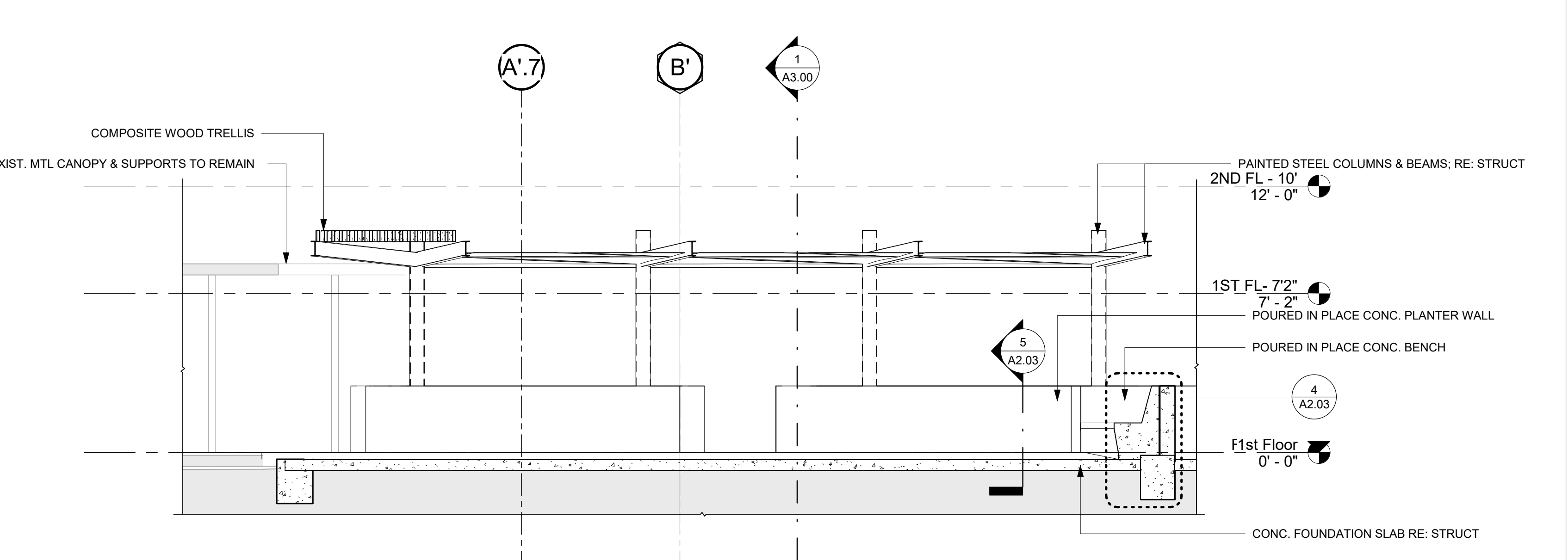
1 OUTDOOR SEATING AREA
 A2.03 1/4" = 1'-0"



2 ENLARGED ROOF PLAN - OUTDOOR AREA
 A2.03 1/4" = 1'-0"

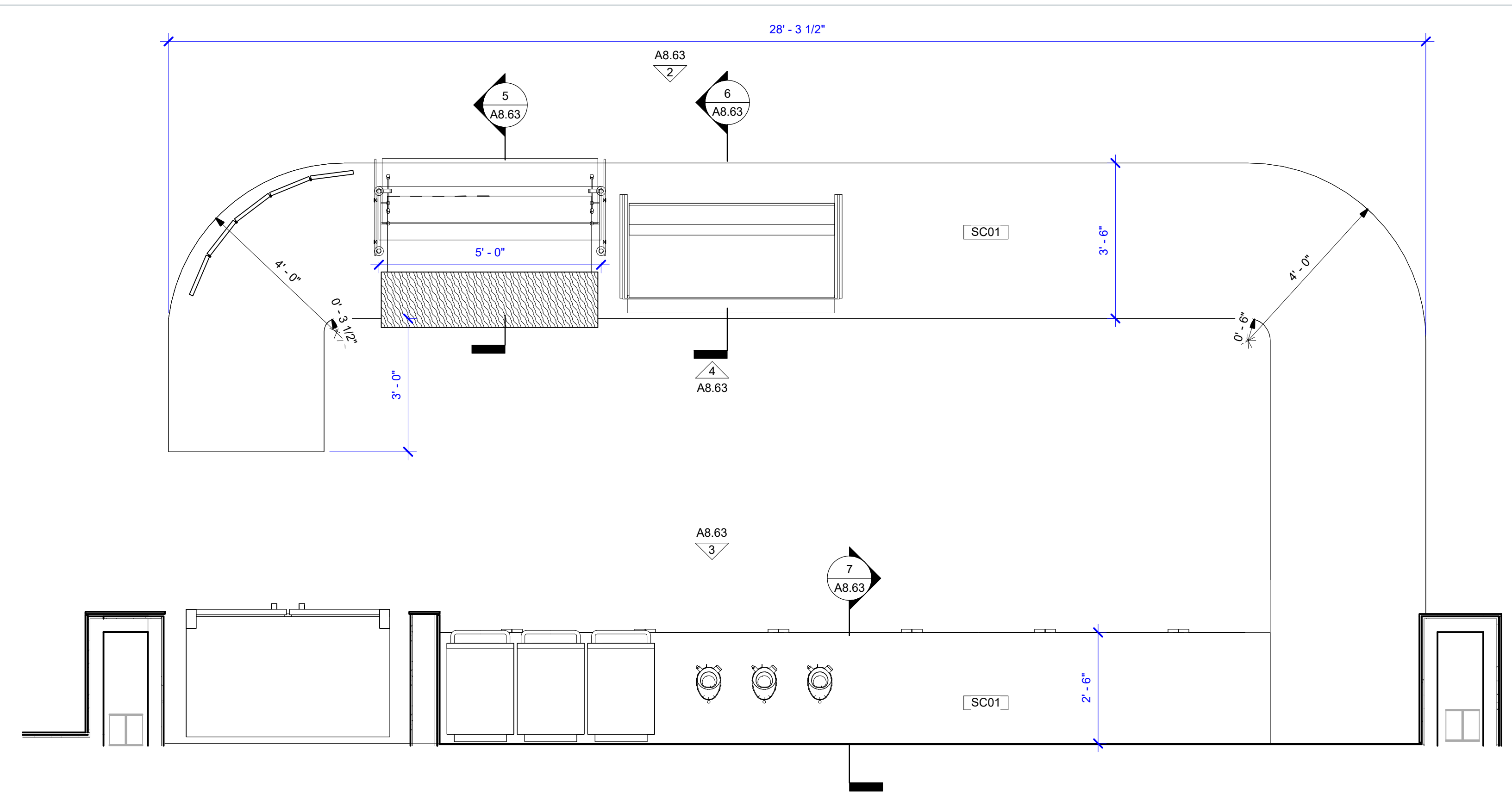


3 ENLARGED NORTH OUTDOOR SEATING
 A2.03 1/4" = 1'-0"

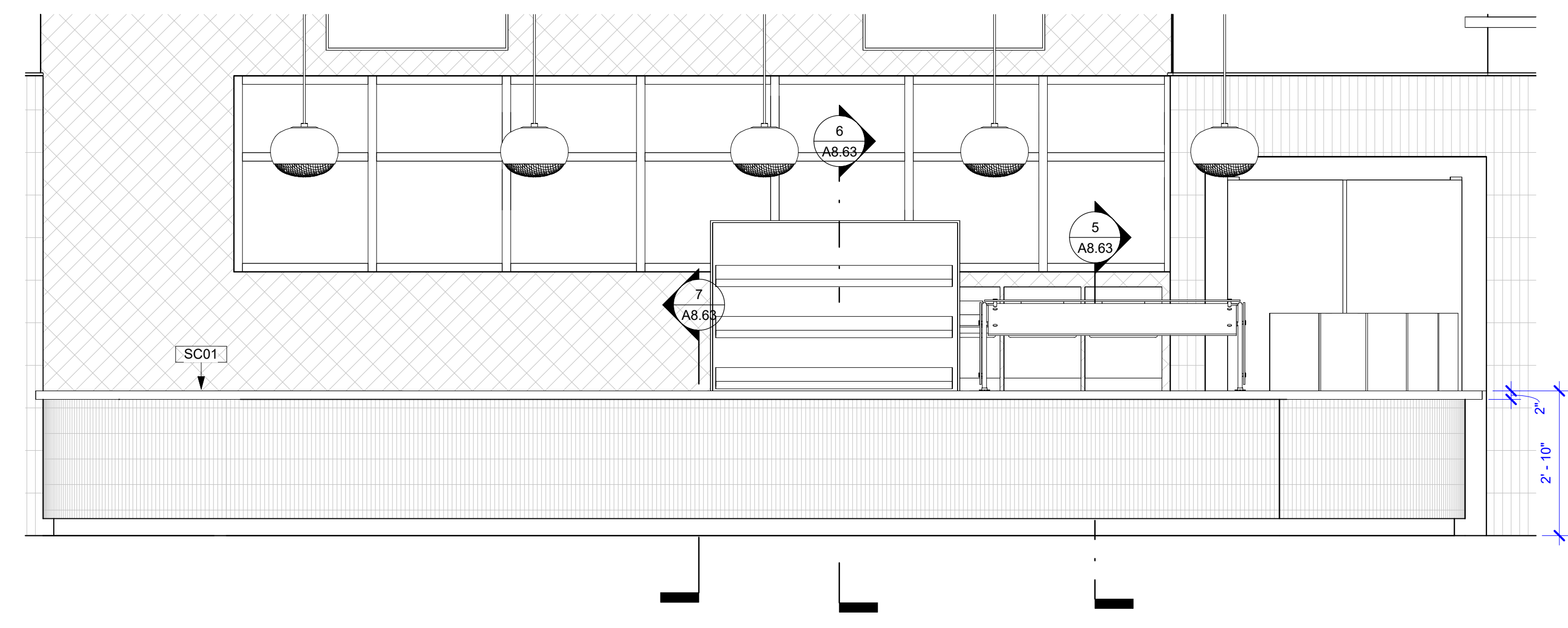


6 OUTDOOR CANOPY SECTION
 A2.03 1/4" = 1'-0"

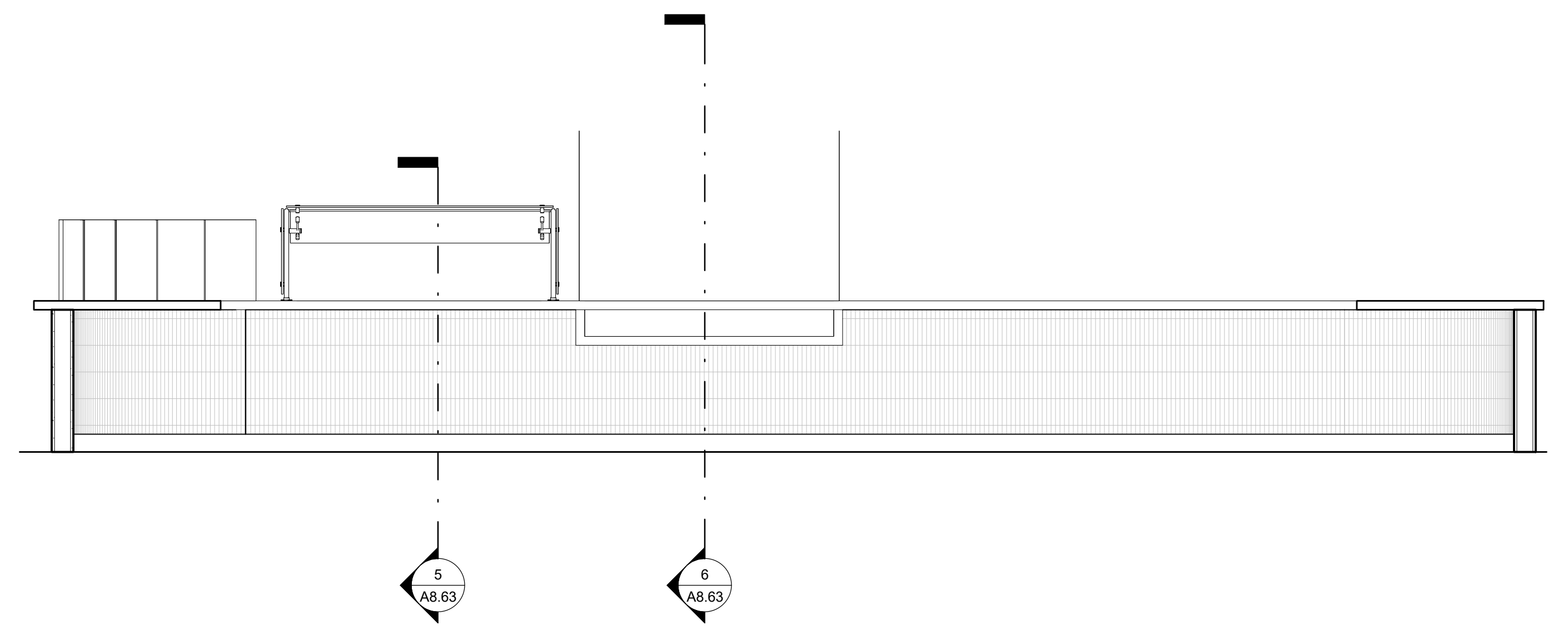
NO.	REVISION	DESCRIPTION	DATE
1	Revision 1		10/25/23



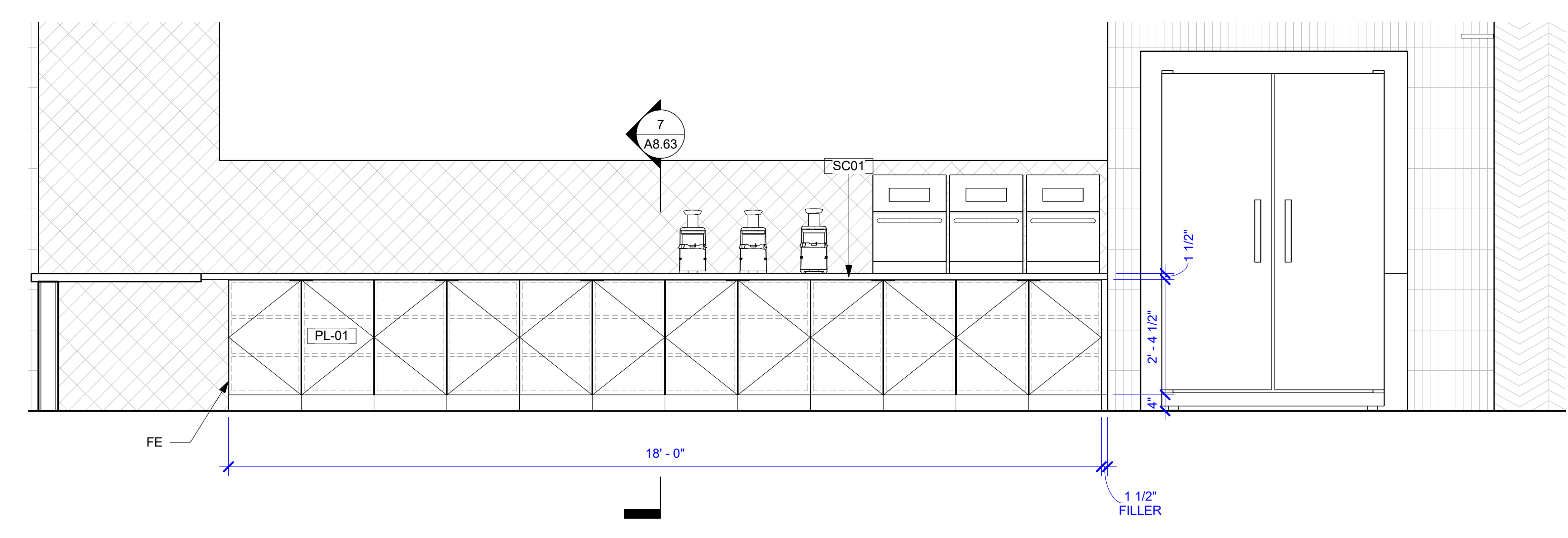
1 1st FLOOR - ENLARGED CAFETERIA PLAN - DELI / COFFEE
 A8.63 1/2" = 1'-0"



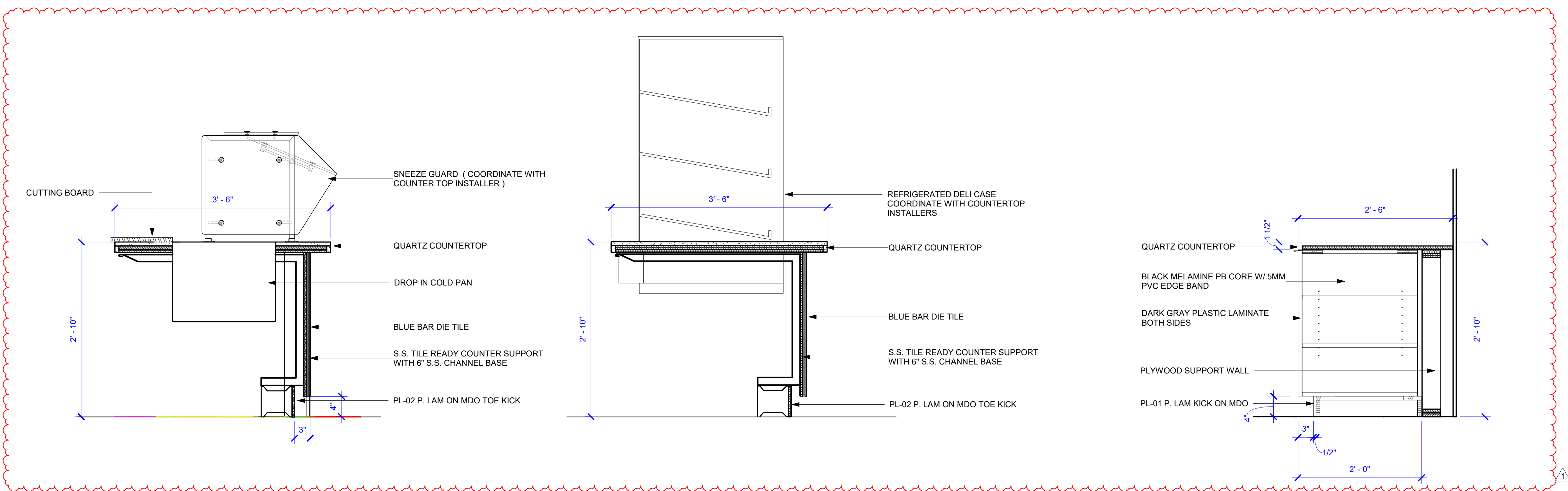
2 DELI / COFFEE FRONT
 A8.63 1/2" = 1'-0"



4 DELI / COFFEE BACK OF COUNTER
 A8.63 1/2" = 1'-0"



3 DELI / COFFEE BACK WALL
 A8.63 1/2" = 1'-0"

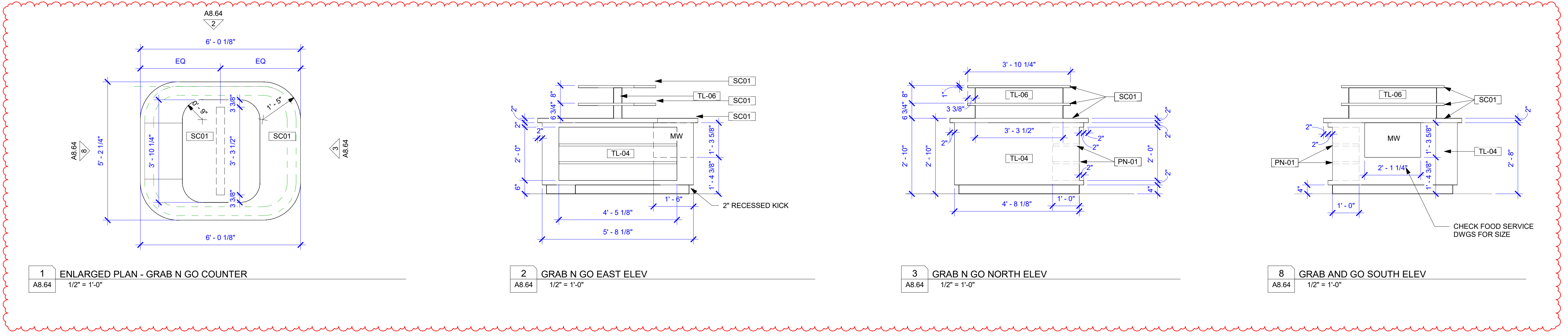


5 THROUGH ROTISSERIE
 A8.63 1" = 1'-0"

6 THROUGH DISPLAY
 A8.63 1" = 1'-0"

7 THROUGH BACK WALL DELI CABINETS
 A8.63 1" = 1'-0"

REVISIONS		
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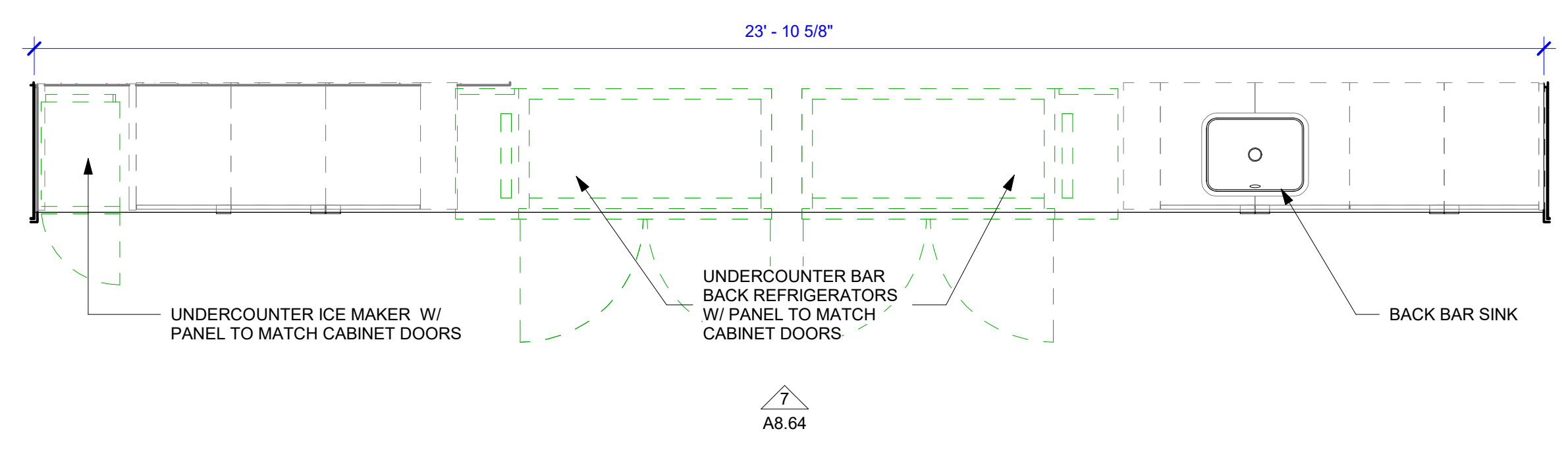


1 ENLARGED PLAN - GRAB N GO COUNTER
 A8.64 1/2" = 1'-0"

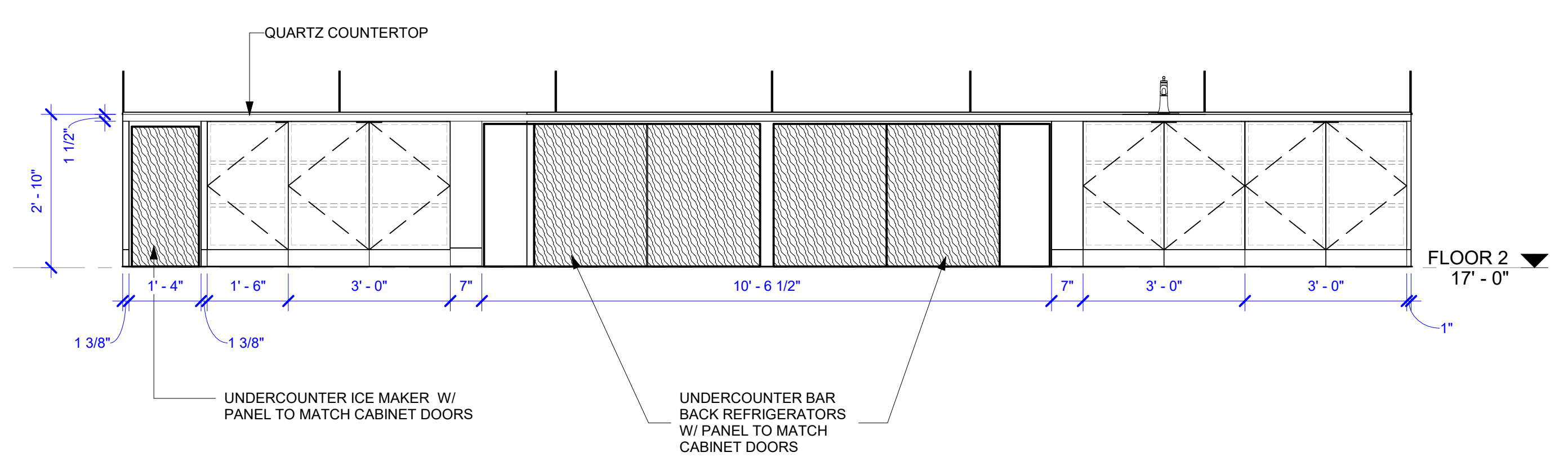
2 GRAB N GO EAST ELEV
 A8.64 1/2" = 1'-0"

3 GRAB N GO NORTH ELEV
 A8.64 1/2" = 1'-0"

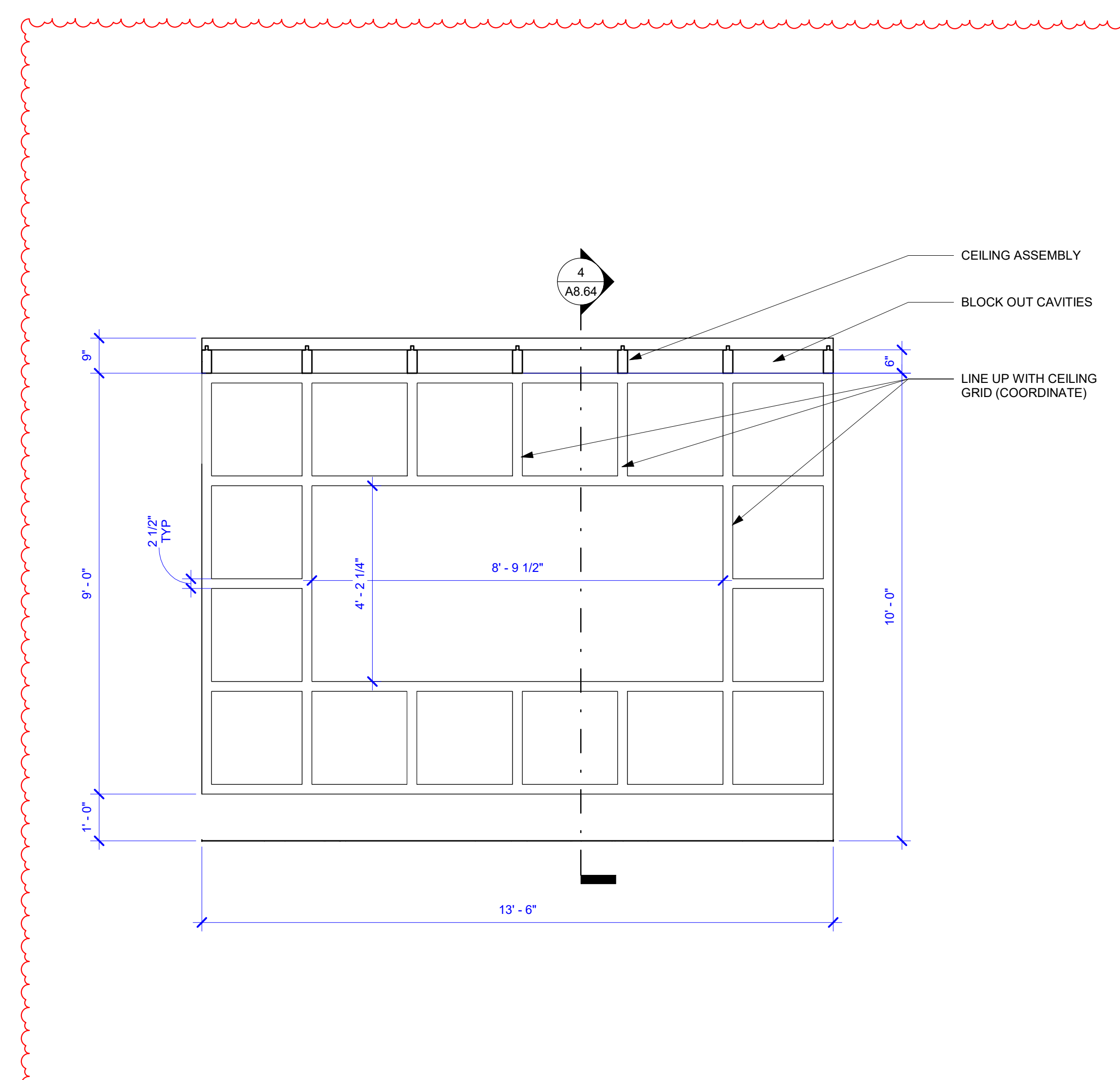
4 GRAB AND GO SOUTH ELEV
 A8.64 1/2" = 1'-0"



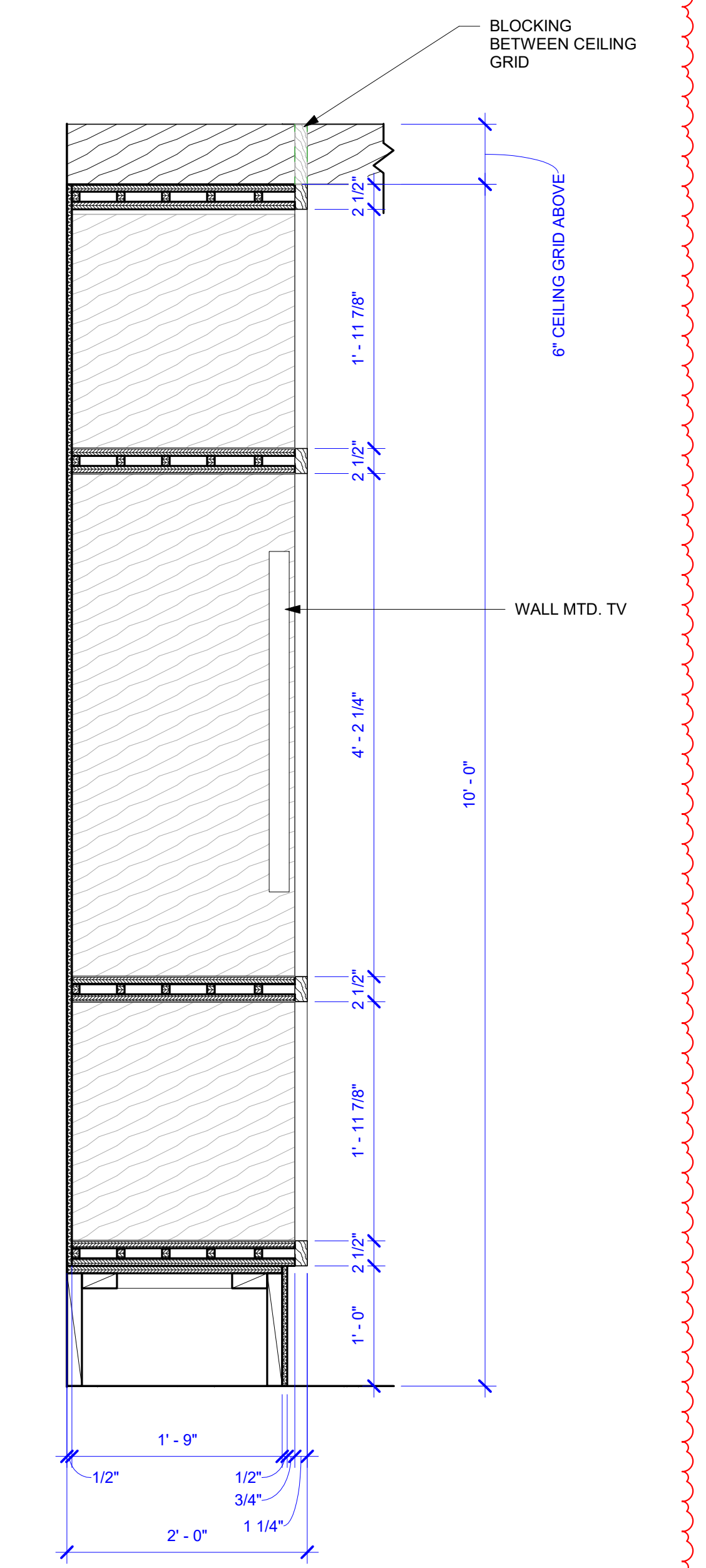
6 FLOOR 2 FINISH PLAN - CASEWORK
 A8.64 1/2" = 1'-0"



7 ELEVATION SECOND FLOOR CASEWORK
 A8.64 1/2" = 1'-0"



5 ENLARGED SECOND FLOOR SHELVING ELEV.
 A8.64 1/2" = 1'-0"



4 SECOND FLOOR SHELVING SECTION
 A8.64 1" = 1'-0"

REVISIONS			
NO.	REVISION	DESCRIPTION	DATE
1	Revision 1		10/25/23



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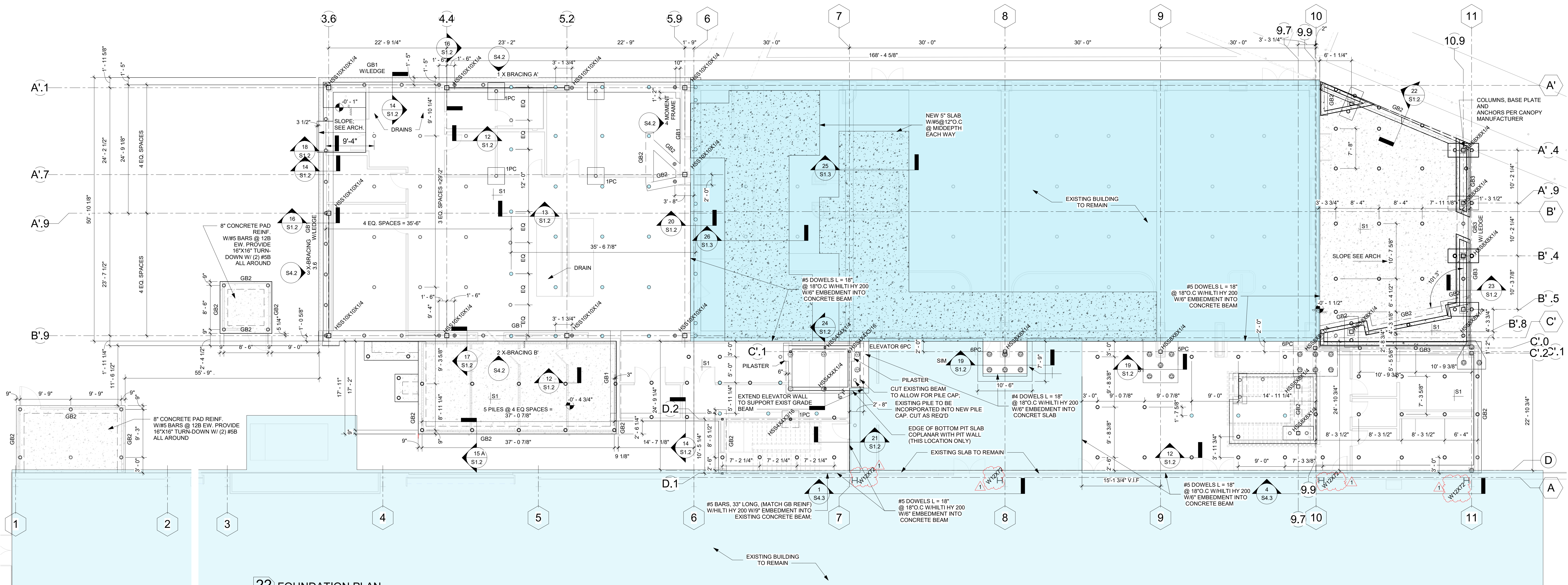
Nicholas Mannix, PE

CONCRETE GRADE BEAM SCHEDULE

MARK	WIDTH X DEPTH	REINFORCEMENT
GB1	24" X 24"	(4) #6 TOP & BOTTOM W/#3 TIES @12" O.C
GB2	18" X 24"	(4) #6 TOP & BOTTOM W/#3 TIES @12" O.C
GB3	30" X 24"	(4) #6 TOP & BOTTOM W/#3 TIES @12" O.C
GB3 W/LEDGE	34" X 24"	(4) #6 TOP & BOTTOM W/#3 TIES @12" O.C

- #### FOUNDATION AND GROUND FLOOR PLAN NOTES
- GROUND FLOOR SLAB ELEVATION IS REFERENCED AS ELEVATION (100'-0").
 - TOP OF SLAB ELEVATION IS AT DATUM UNLESS NOTED THUS 'X-XX' ON PLAN.
 - BOTTOM OF BASE PLATE ELEVATION IS 99'-6" UNLESS NOTED THUS 'X-XX' ON PLAN.
 - TOP OF PILE CAP ELEVATION IS AS NOTED ('X-XX') ON PLAN.
 - SEE DRAWING S1.0 FOR GENERAL NOTES.
 - SEE DRAWINGS S1.1 FOR FOUNDATION DETAILS.
 - S1 DENOTES 8" SLAB W/#5 BARS @ 12" O.C. AT MIDHEIGHT. EACH WAY. PROVIDE VAPOR RETARDER BELOW SLAB.
 - S2 DENOTES 4" SLAB W/#4 @ 12" O.C. (AT MIDHEIGHT EACH WAY).
 - DENOTES SINGLE GRADE BEAM OR SLAB PILE. CLASS 5, 35FT EMBEDMENT. DESIGN CAPACITY OF 8 TONS.
 - DENOTES EXISTING SINGLE CLASS 5 PILE TO REMAIN.
 - ⊕ DENOTES SINGLE GRADE BEAM TENSION PILE. CLASS 5, 35FT EMBEDMENT.
 - ⊕ DENOTES PILE CAP PILE. CLASS B, 45FT EMBEDMENT OR REFUSAL. DESIGN CAPACITY OF 17 TONS.
 - COORDINATE SLAB DEPRESSIONS, EMBEDMENT REQUIREMENTS AND OPENING WITH ARCH AND MEP DWGS.
 - △ SLOPE DENOTES SLOPE TO LOW POINT.
 - △ DENOTES CHANGE IN ELEVATION.
 - COORD ALL NEW AND EXISTING UNDERGROUND UTILITIES WITH FOUNDATIONS AND SUBMIT ALL-PURPOSED SLEEVE LOCATIONS TO ARCHING FOR REVIEW.
 - REFER TO STRUCT. SPECS., GENERAL NOTES, AND SCHEDULES FOR OTHER INFORMATION NOT SHOWN.

EXISTING GRADE BEAM ON GRID LINE 7 TO BE FIELD VERIFIED PRIOR TO ANY ELEVATOR WORK COMMENCEMENT



22 FOUNDATION PLAN
 S1.0 1/8" = 1'-0"

NEW ORLEANS SAINTS AND PELICANS
 CAFETERIA AND VIEWING AREA
 5800 Arlene Drive,
 Metairie, Louisiana

WDS PROJECT NO. 16202008
 CONSTRUCTION DOCUMENTS 10/09/23

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1	Revision 1	10/23/23

FOUNDATION PLAN

DRAWN BY: [Author] **S1.0**

- FRAMING PLAN NOTES:**
1. TOP OF FINISHED FLOOR ELEVATION IS 17'-0" UNLESS NOTES THIS 'X.XX' ON PLAN FROM DATUM.
 2. TOP OF STEEL ELEVATION IS 16'-6 1/2" UNLESS NOTES THIS 'X.XX' ON PLAN FROM DATUM.
 3. SEE DRAWING S3.00 FOR GENERAL NOTES.
 4. SEE DRAWINGS S3.0 FOR TYPICAL DETAILS.
 5. DIMOTES 3/16" LIGHTWEIGHT CONCRETE ON 2" 18 GAUGE METAL COMPOSITE DECK (TOTAL THICKNESS = 5 1/2") REINFORCE W/ 6X6-W2.1XX2.1 WWF AT MID-DEPTH.
 6. DIMOTES SLOPE TOP LOW POINT.
 7. DIMOTES SPAN OF W/BEAM 1.38 30 GA GALVANNEED METALDECK.
 8. DIMOTES QUANTITY OF 3/4" X 4" HEADED STUDS EVENLY SPACED ALONG BEAM TOP FLANGE.

