

GENERAL SITE PLAN NOTES

- A. DRAWING BASED ON SURVEY INFORMATION DATED AUGUST 8 2014, PREPARED BY PARIANI LAND SURVEYING. SURVEY REFLECTS SITE CONDITIONS PRIOR TO UTILITY RELOCATION AND PARKING AREA EXPANSION BEING PERFORMED UNDER SEPARATE CONTRACT IN SPRING 2015.
 - B. REFER TO CIVIL, LANDSCAPE, AND ELECTRICAL DRAWINGS FOR ADDITIONAL SITE INFORMATION.
 - C. CONTRACTOR RESPONSIBLE FOR PROTECTING EXISTING BUILDINGS, SURFACES, UTILITIES, PLANTING AND OTHER FEATURES TO REMAIN.
 - D. REFER TO PACKAGE A (NEWPORT CITY HALL PARKING EXPANSION AND ACCESS IMPROVEMENTS) DOCUMENT PREPARED BY CIVIL WEST ENGINEERS FOR SITE UTILITY WORK TO BE DONE PRIOR TO START OF PACKAGE B (NEWPORT AQUATIC CENTER) IMPROVEMENTS.
- LIMITS OF WORK, REMOVE ALL EXISTING IMPROVEMENTS AS NOTED ARE REQUIRED FOR PROJECT
- CONTRACTOR STAGING AREA. COORDINATE CONSTRUCTION ACTIVITY TO MINIMIZE IMPACT TO EXISTING OPERATIONS

KEYED SITE PLAN NOTES

- 1 REMOVE CONCRETE STAIR.
- 2 REMOVE CONCRETE CURB.
- 3 REMOVE CONCRETE SIDEWALK.
- 4 REMOVE TREES AND LANDSCAPING.
- 5 REMOVE LIGHT POLE AND SALVAGE FOR REINSTALLATION OR FOR RETURN TO OWNER.
- 6 not used.
- 7 REMOVE CONCRETE PAVERS.
- 8 REMOVE CONCRETE RAMP AND METAL HANDRAILS.
- 9 DISCONNECT BUILDING DOWNSPOUTS AND REMOVE STORMWATER SEWER LINE.
NOTE: THIS STORMWATER INFRASTRUCTURE NEEDS TO BE KEPT IN PLACE UNTIL THE NEW STORMWATER LINE AND MANHOLE PARALLELING SE 10TH STREET IS COMPLETE IN ORDER TO MAINTAIN DRAINAGE FROM THE EXISTING BUILDING ROOF.
- 10 EXISTING OVERHEAD PHONE TRUNK LINE TO BE REROUTED AND PLACED IN CONDUIT UNDERGROUND, BY OTHERS BY PRIOR TO START OF CONSTRUCTION.
- 11 REMOVE STORMWATER MANHOLE. REFER TO CIVIL FOR REROUTING WORK.
- 12 REMOVE CONCRETE PLANTER WALL.
- 13 REMOVE ASPHALT PAVING.
- 14 not used.
- 15 REMOVE IRRIGATION CONTROLLER AND SAVE FOR RELOCATION.
- 16 REMOVE CHAIN LINK FENCE.
- 17 REMOVE STORMWATER MANHOLE.
- 18 REMOVE CHAIN LINK FENCE ENTIRE LENGTH ALONG SW 10TH STREET. SALVAGE AS MUCH FENCING AS POSSIBLE FOR REINSTALLATION.
- 19 EXISTING STATUE TO BE SALVAGED FOR REINSTALLATION.
- 20 REMOVE BOOK PEDESTAL AND SALVAGE TO OWNER.
- 21 RELOCATE FIRE HYDRANT AS SHOWN ON CIVIL AND LANDSCAPE DRAWINGS.
- 22 MAINTAIN PEDESTRIAN ACCESS ACROSS DRIVEWAY TO RECREATION CENTER.

A0.1 SITE DEMOLITION PLAN
1"=20'-0"

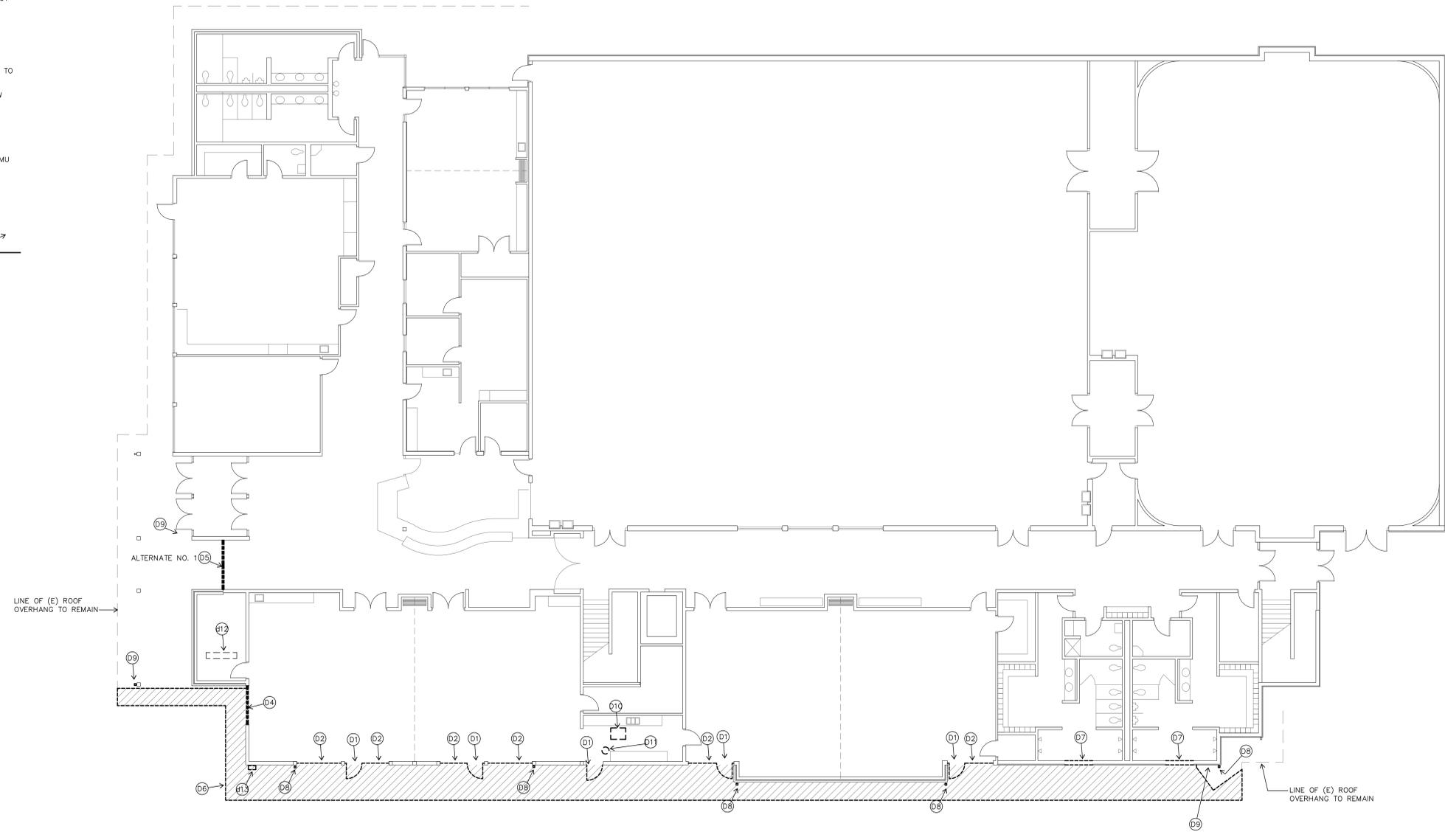


GENERAL DEMOLITON PLAN NOTES

- A. FIELD VERIFY ALL CONDITIONS PRIOR TO BEGINNING WORK. IMMEDIATELY NOTIFY ARCHITECT UPON DISCOVERY OF ANY DISCREPANCIES BETWEEN DRAWINGS AND FIELD CONDITIONS.
- B. DIMENSIONS ARE TO FACE OF FINISH, U.O.N.
- C. DEMOLITION PLAN DESCRIBES IN GENERAL REQUIRED DEMOLITION WORK. CONTRACTOR IS RESPONSIBLE FOR ALL DEMOLITION REQUIRED TO COMPLETE NEW WORK AS SHOWN ON DRAWINGS OR AS SPECIFIED.
- D. SPECIFIC AREAS OF DEMOLITION WILL REQUIRE REFERENCE TO OTHER SHEETS OR DETAILS TO DETERMINE DIMENSIONAL EXTENT OF WORK.
- E. REFER TO MECHANICAL AND ELECTRICAL DRAWINGS FOR ADDITIONAL DEMOLITION AND NEW WORK INFORMATION.
- F. PROTECT ALL EXISTING FINISHES, CASEWORK, AND EQUIPMENT TO REMAIN.
- G. PATCH EXISTING SURFACES AFFECTED BY DEMOLITION WORK TO MATCH ADJACENT, U.O.N. REFINISH AS SCHEDULED.
- H. PATCH HOLES IN EXISTING SLAB DUE TO DEMOLITION WORK, AND GRIND DOWN EXISTING CMU WALLS TAKEN OUT TO PROVIDE FOR SMOOTH TRANSITION TO EXISTING SLAB.

KEYED DEMOLITON PLAN NOTES

- D1 REMOVE DOOR.
- D2 REMOVE STOREFRONT.
- D3 REMOVE WALL.
- D4 REMOVE STOREFRONT AND SECTION OF WALL AND CURB BELOW.
- D5 REMOVE LOWER STOREFRONT FRAME AND CURB.
- D6 REMOVE ROOF OVERHANG BACK TO FACE OF BUILDING.
- D7 CUT NEW OPENING IN EXISTING CMU WALL. REFER TO STRUCTURAL FOR NEW SUPPORT REQUIRED ABOVE OPENING.
- D8 REMOVE DOWNSPOUT.
- D9 CONNECT EXISTING PERIMETER FOOTING DRAIN TO NEW.
- D10 REMOVE SKYLIGHT.
- D11 MODIFY EXISTING HOOD EXHAUST FAN WITH TALLER CURB, TO SIT ON NEW ROOF OVERFRAMING.
- D12 REMOVE LIGHT FIXTURE AND SALVAGE FOR REINSTALLATION.
- D13 REMOVE IRRIGATION CONTROLLER.



A
A0.2 MAIN LEVEL DEMOLITION PLAN
1"= 10'-0"



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BUILDING DEMOLITION PLAN

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Date	17 JUNE 2015
Project	1419

A0.2

WALL SCHEDULE

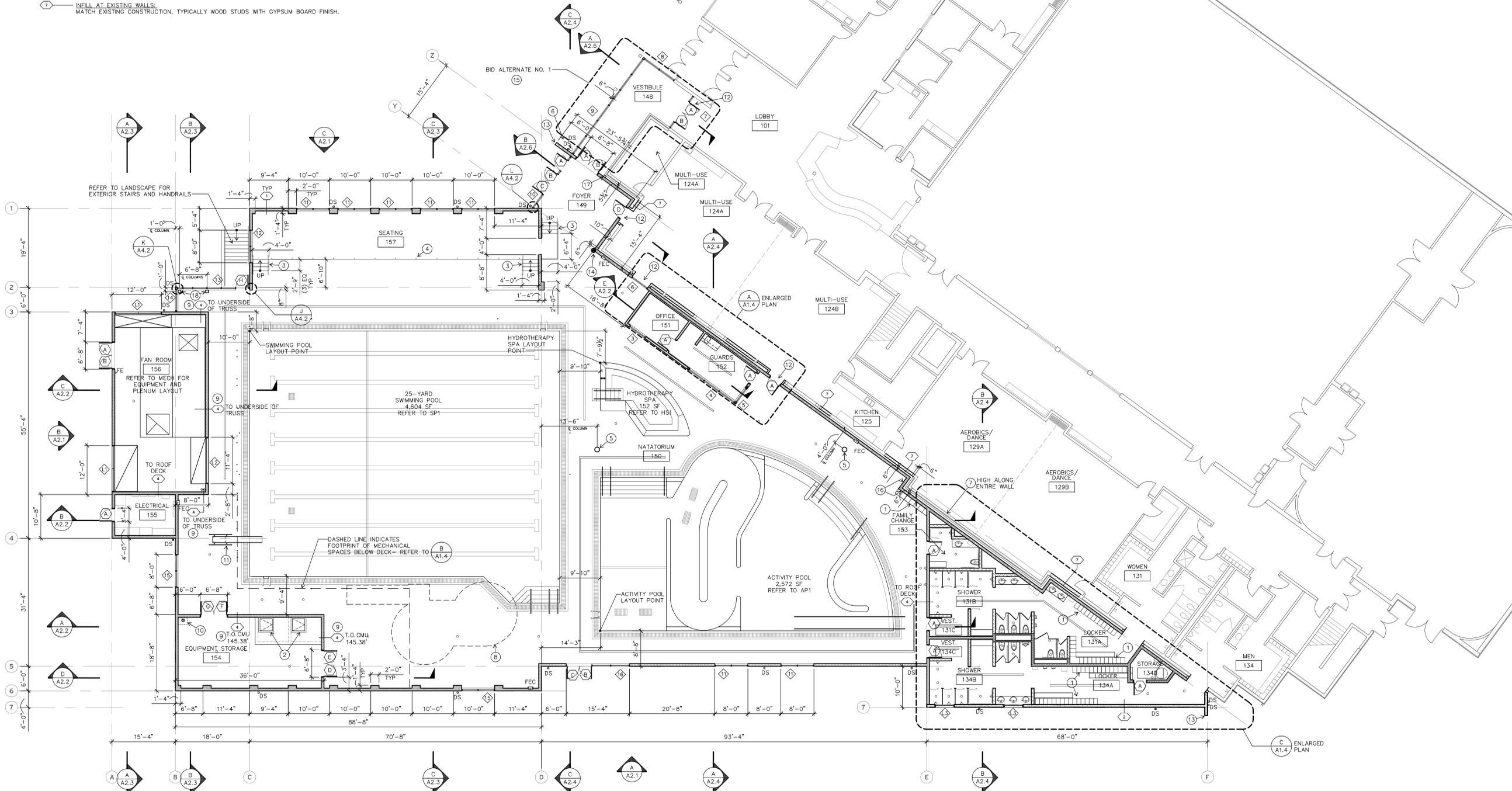
- 1 TYPICAL ABOVE GRADE EXTERIOR WALL:
 - 8" (NOMINAL) CMU, FULLY GROUTED (7-5/8" CONCRETE AT SIM)
 - WALL VAPOR BARRIER
 - 3/4" RIGID INSULATION
 - 3/4" VERTICAL FURRING STRIPS AT 16" O.C.
 - LAP OR PANEL SIDING; REFER TO EXTERIOR ELEVATIONS
- 2 TYPICAL BELOW GRADE EXTERIOR WALL:
 - 7-5/8" CONCRETE
 - WALL VAPOR BARRIER
 - 2" BELOW GRADE RIGID INSULATION
 - SHEET WATERPROOFING
- 3 EXTERIOR FRAMED WALL:
 - ACRYLIC PLASTER (INTERIOR SIDE)
 - 5/8" BACKER BOARD
 - 5-1/2" STEEL STUDS AT 16" O.C., U.O.N.
 - 5/8" EXTERIOR GYPSUM SHEATHING
 - WALL VAPOR BARRIER
 - 2" RIGID INSULATION
 - 3/4" VERTICAL FURRING STRIPS AT 16" O.C.
 - LAP OR PANEL SIDING; REFER TO EXTERIOR ELEVATIONS
- 4 INTERIOR WALL:
 - 8" (NOMINAL) CMU, HEIGHT AS NOTED ELSEWHERE ON DRAWINGS
- 5 INTERIOR FRAMED WALL:
 - ACRYLIC PLASTER
 - 5/8" BACKER BOARD
 - 3-5/8" STEEL STUDS AT 16" O.C., U.O.N.
 - 5/8" BACKER BOARD
 - ACRYLIC PLASTER
- 6 INTERIOR WALL CONCRETE:
 - 8" CONCRETE. PROVIDE WATERPROOFING OVER INTERIOR SURFACE AT SURGE PITS AND BACKWALL PIT
- 7 INFILL AT EXISTING WALLS:
 - MATCH EXISTING CONSTRUCTION, TYPICALLY WOOD STUDS WITH GYPSUM BOARD FINISH.

KEYED FLOOR PLAN NOTES

- 1 LOCKERS, OF/CI, SET ON 1'-4" HIGH CMU BASE.
- 2 FLOOR HATCH FOR SURGE PIT ACCESS.
- 3 HANDRAIL AT EACH SIDE OF STAIR. REFER TO E/A3.1.
- 4 34" HIGH STANCHION SET IN SLAB WITH WEDGE ANCHOR SIMILAR TO L/3.1, TYPICAL OF (13). CENTER ON PILASTERS, AT CENTER OF STOREFRONT IN NORTH WALL, AND 8" OFF OF SIDE STAIRS. CONNECT TO GROUNDING SYSTEM.
- 5 CONCRETE ENCASED STEEL COLUMN, REFER TO STRUCTURAL. CENTER COLUMN ON THE RIDGE OF THE SOISSOR TRUSSES.
- 6 ADD NEW DOWNSPOUT IN EXISTING GUTTER ADJACENT TO EXISTING DOWNSPOUT.
- 7 INSTALL GLAZING FILM ON INTERIOR FACE OF GLAZING ALONG ENTIRE WALL.
- 8 OUTLINE OF FUTURE SLIDE TOWER.
- 9 TYPE 5 WALL ON TOP OF CMU UP TO UNDERSIDE OF ROOF DECK.
- 10 FIRE SPRINKLER RISER.
- 11 DIVING BOARD, OF/CI.
- 12 EXTEND VCT AT NEW OPENING TO MATCH EXISTING.
- 13 EXTEND NEW WALL TO BACKSIDE OF ROOF FASCIA.
- 14 START POINT FOR LAYOUT OF BUILDING GRID/CMU.
- 15 UNDER BID ALTERNATE NO. 1, CHANGE WALL SEPARATING VESTIBULE 148 AND FOYER 148 FROM WALL TYPE 4 (EXPOSED CMU) TO WALL TYPE 1, WITH INSULATION AND EXTERIOR SIDE ON EXTERIOR FACE.
- 16 APPLY 5/8" CEMENT BOARD AND ACRYLIC PLASTER TO FACE OF CMU, FROM DECK LEVEL TO UNDERSIDE OF ROOF DECK, THIS WALL PLANE.
- 17 PROVIDE EXPANSION JOINT MATERIAL BETWEEN WALLS AND L-SHAPED STEEL COVER PLATE, SIMILAR TO M/A3.1.
- 18 STEEL COLUMN.

GENERAL FLOOR PLAN NOTES

- A. FIELD VERIFY ALL CONDITIONS PRIOR TO BEGINNING WORK. IMMEDIATELY NOTIFY ARCHITECT UPON DISCOVERY OF ANY DISCREPANCIES BETWEEN DRAWINGS AND FIELD CONDITIONS.
- B. DIMENSIONS ARE TO GRIDLINE, FACE OF CMU, FACE OF CONCRETE, OR FACE OF EXISTING FINISH U.O.N.
- C. COORDINATE DIMENSIONS BETWEEN ARCHITECTURAL AND STRUCTURAL DRAWINGS, INCLUDING ELEVATIONS OF BEAMS AND JOISTS PRIOR TO PERFORMING WORK. IMMEDIATELY NOTIFY ARCHITECT OF DISCREPANCIES BETWEEN DRAWINGS.
- D. REFER TO SHEET GO.0 FOR A LIST OF ABBREVIATIONS AND SYMBOLS.
- E. REFER TO SHEET G1.1 FOR LOCATIONS OF FIRE RATED CONSTRUCTION.
- F. REFER TO SHEET A1.5 FOR FINISH FLOOR ELEVATIONS AND DECK DRAINAGE.



A1.1 MAIN LEVEL FLOOR PLAN
1"=10'-0"





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FLOOR PLAN

Drawn By: SS
Checked: []
Date: 17 JUNE 2015
Project: 1419

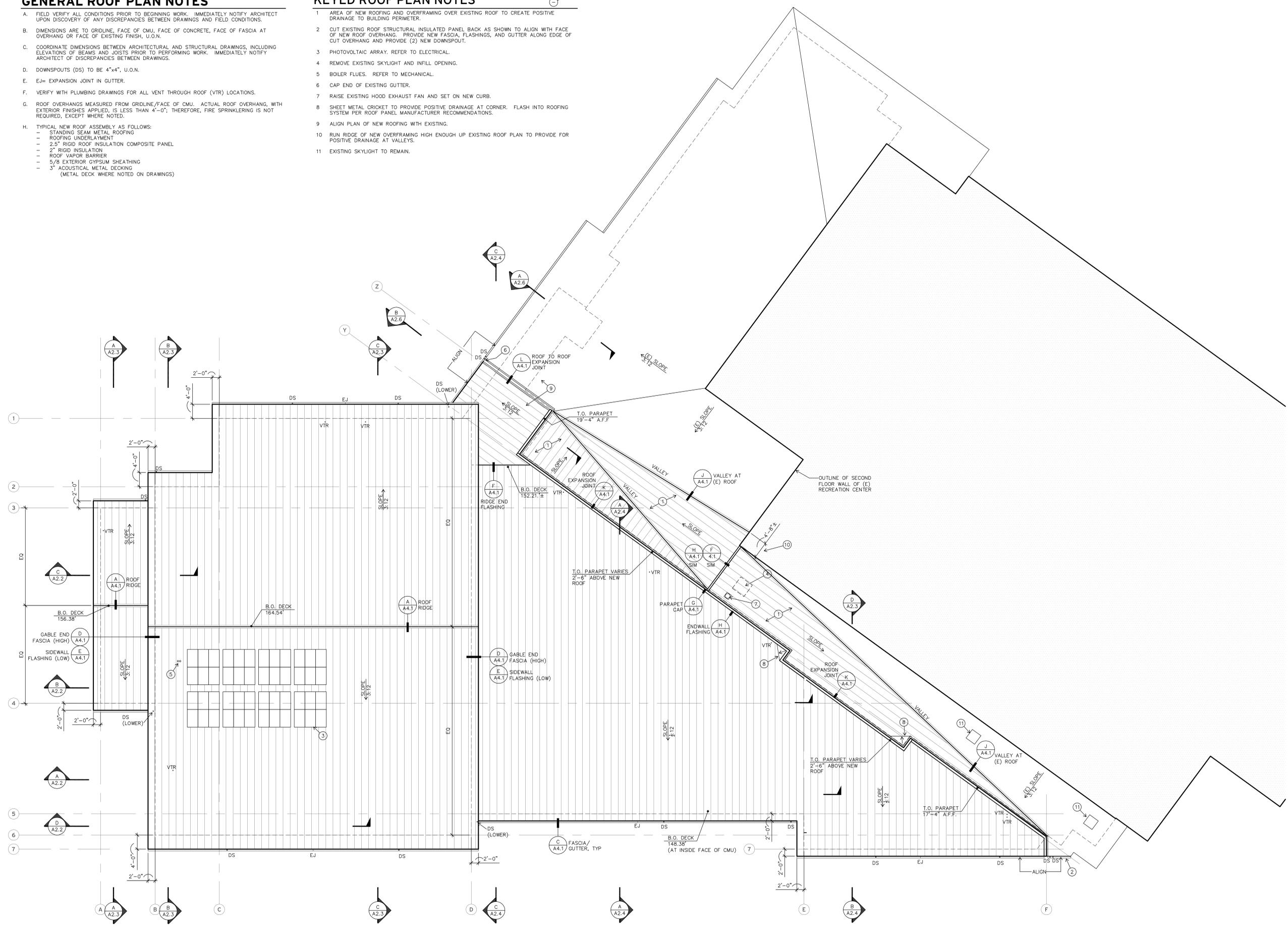
A1.1

GENERAL ROOF PLAN NOTES

- A. FIELD VERIFY ALL CONDITIONS PRIOR TO BEGINNING WORK. IMMEDIATELY NOTIFY ARCHITECT UPON DISCOVERY OF ANY DISCREPANCIES BETWEEN DRAWINGS AND FIELD CONDITIONS.
- B. DIMENSIONS ARE TO GRIDLINE, FACE OF CMU, FACE OF CONCRETE, FACE OF FASCIA AT OVERHANG OR FACE OF EXISTING FINISH, U.O.N.
- C. COORDINATE DIMENSIONS BETWEEN ARCHITECTURAL AND STRUCTURAL DRAWINGS, INCLUDING ELEVATIONS OF BEAMS AND JOISTS PRIOR TO PERFORMING WORK. IMMEDIATELY NOTIFY ARCHITECT OF DISCREPANCIES BETWEEN DRAWINGS.
- D. DOWNSPOUTS (DS) TO BE 4"x4", U.O.N.
- E. EJ= EXPANSION JOINT IN GUTTER.
- F. VERIFY WITH PLUMBING DRAWINGS FOR ALL VENT THROUGH ROOF (VTR) LOCATIONS.
- G. ROOF OVERHANGS MEASURED FROM GRIDLINE/FACE OF CMU. ACTUAL ROOF OVERHANG, WITH EXTERIOR FINISHES APPLIED, IS LESS THAN 4'-0"; THEREFORE, FIRE SPRINKLERING IS NOT REQUIRED, EXCEPT WHERE NOTED.
- H. TYPICAL NEW ROOF ASSEMBLY AS FOLLOWS:
 - STANDING SEAM METAL ROOFING
 - ROOFING UNDERLAYMENT
 - 2" RIGID ROOF INSULATION COMPOSITE PANEL
 - 2" RIGID INSULATION
 - ROOF VAPOR BARRIER
 - 5/8" EXTERIOR GYPSUM SHEATHING
 - 3" ACOUSTICAL METAL DECKING (METAL DECK WHERE NOTED ON DRAWINGS)

KEYED ROOF PLAN NOTES

- 1 AREA OF NEW ROOFING AND OVERFRAMING OVER EXISTING ROOF TO CREATE POSITIVE DRAINAGE TO BUILDING PERIMETER.
- 2 CUT EXISTING ROOF STRUCTURAL INSULATED PANEL BACK AS SHOWN TO ALIGN WITH FACE OF NEW ROOF OVERHANG. PROVIDE NEW FASCIA, FLASHINGS, AND GUTTER ALONG EDGE OF CUT OVERHANG AND PROVIDE (2) NEW DOWNSPOUT.
- 3 PHOTOVOLTAIC ARRAY. REFER TO ELECTRICAL.
- 4 REMOVE EXISTING SKYLIGHT AND INFILL OPENING.
- 5 BOILER FLUES. REFER TO MECHANICAL.
- 6 CAP END OF EXISTING GUTTER.
- 7 RAISE EXISTING HOOD EXHAUST FAN AND SET ON NEW CURB.
- 8 SHEET METAL CRICKET TO PROVIDE POSITIVE DRAINAGE AT CORNER. FLASH INTO ROOFING SYSTEM PER ROOF PANEL MANUFACTURER RECOMMENDATIONS.
- 9 ALIGN PLAN OF NEW ROOFING WITH EXISTING.
- 10 RUN RIDGE OF NEW OVERFRAMING HIGH ENOUGH UP EXISTING ROOF PLAN TO PROVIDE FOR POSITIVE DRAINAGE AT VALLEYS.
- 11 EXISTING SKYLIGHT TO REMAIN.



ROOF PLAN
A1.3 1"=10'-0"



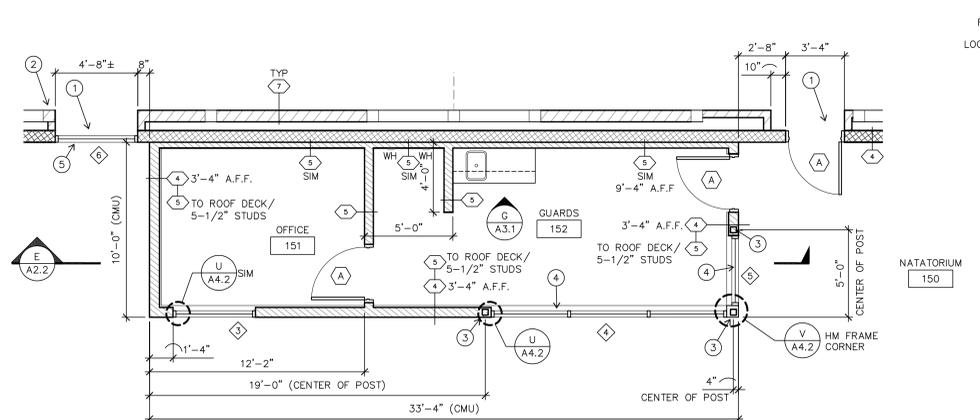
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ROOF PLAN

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A1.3

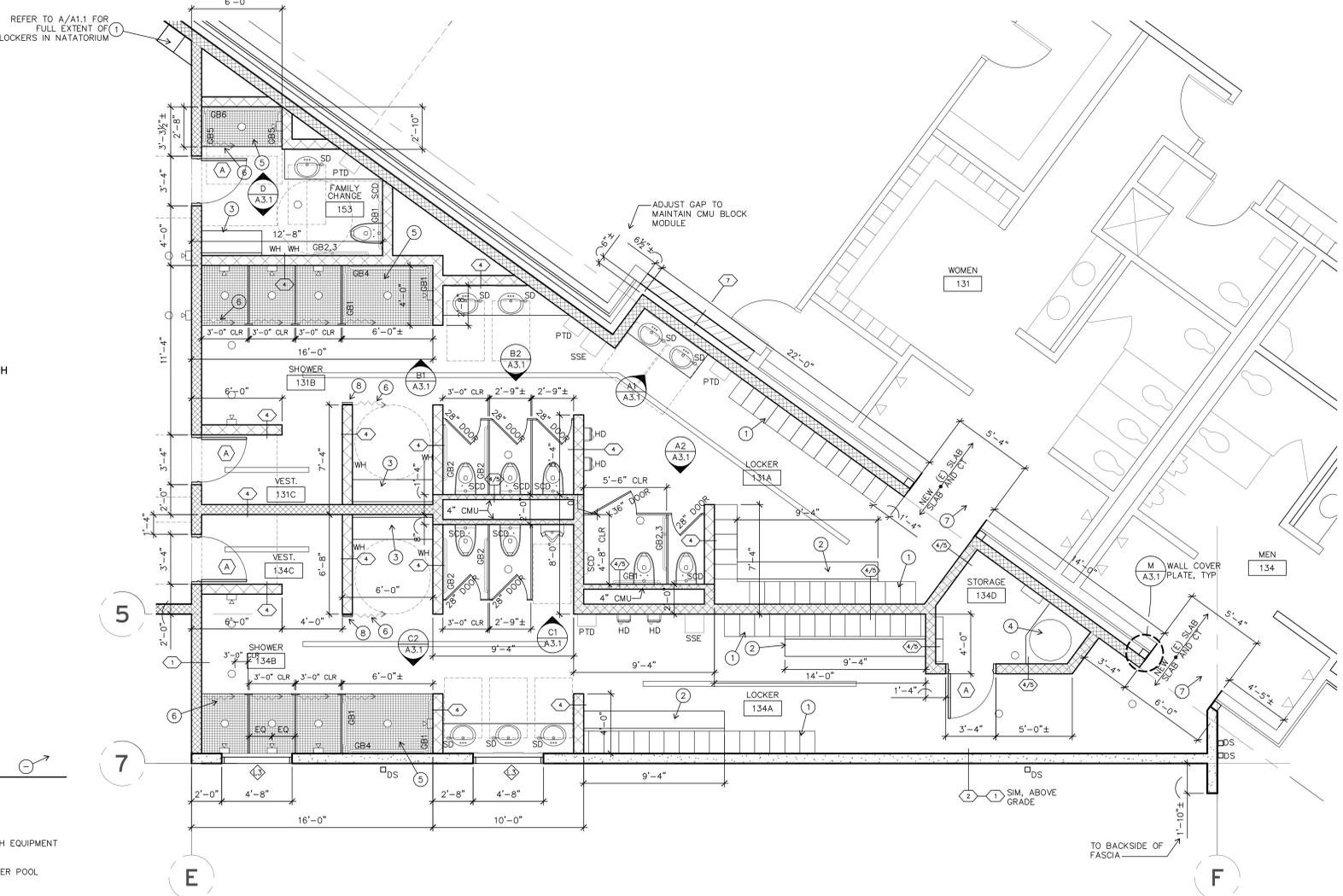
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A ENLARGED PLAN
1/4"=1'-0"

KEYED ENLARGED PLAN NOTES

- 1 PROVIDE VCT ON NEW SLAB AT OPENING, TO MATCH EXISTING.
- 2 VERIFY IN FIELD LOCATION OF EXISTING WOOD POST. MAXIMIZE SIZE OF NEW OPENING TO LARGEST EXTENT POSSIBLE WHILE MAINTAINING BLOCK MODULE FOR NEW CMU WALL.
- 3 HSS 4x4x3/16 POST. ANCHOR TO FOOTING UNDER CMU WALL AND RUN UP THROUGH CMU CELLS.
- 4 HSS 5x4x3/6 HEADER OVER RELITE. REFER TO Q/A4.2.
- 5 90 MINUTE FIRE RATED FRAME AND GLAZING.



C ENLARGED LOCKER ROOM PLAN
1/4"=1'-0"

KEYED LOCKER ROOM PLAN NOTES

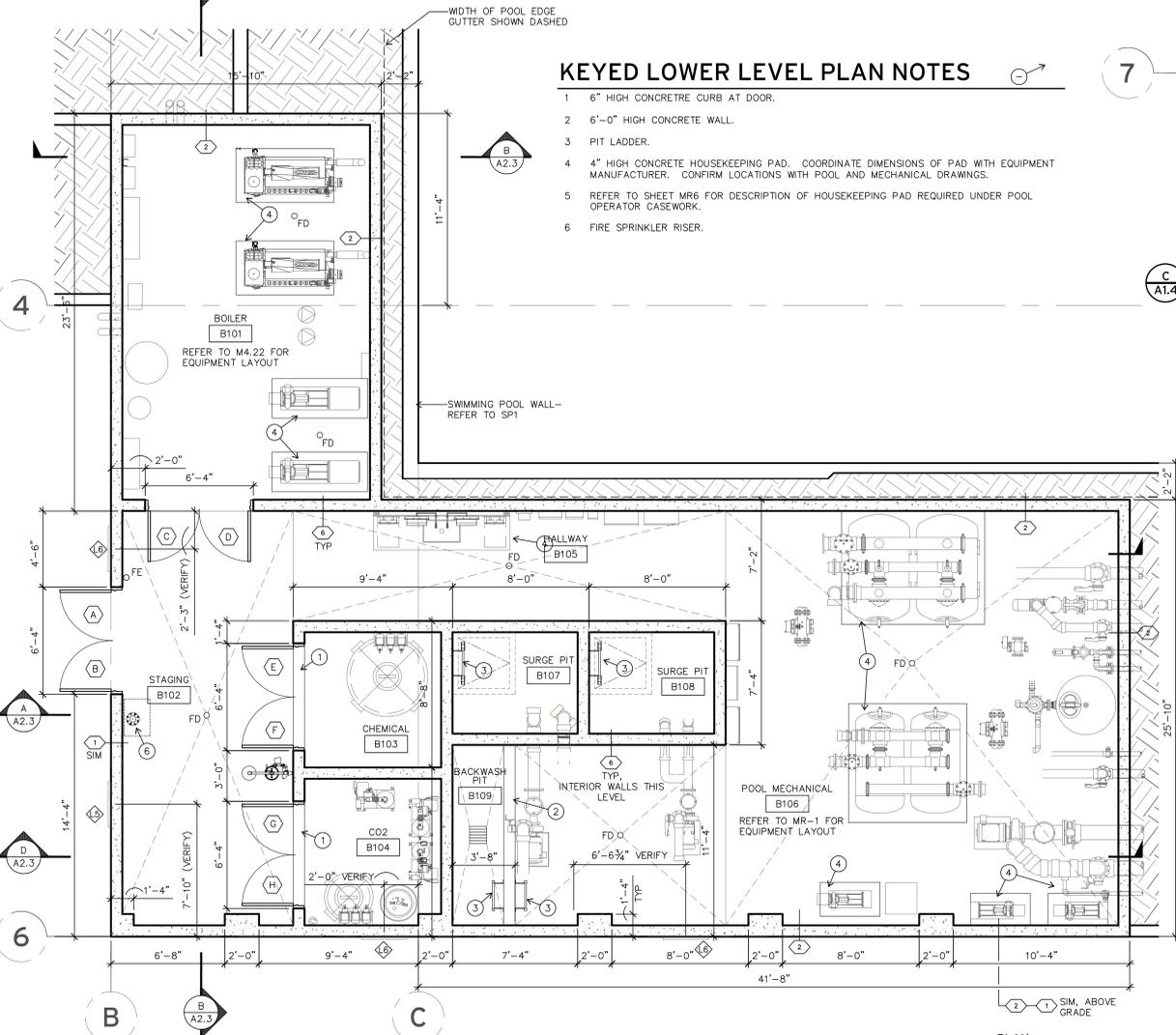
- 1 LOCKERS, OF/CL, SET ON 16" HIGH CMU BASE, WIDTH TO MATCH LOCKERS. VERIFY SIZE AND QUANTITY OF LOCKERS WITH OWNER.
- 2 16" WIDE HPDE BENCH SECURED TO CMU BASE UNDER LOCKERS. SIMILAR TO K/A3.1.
- 3 20" WIDE HPDE BENCH. REFER TO K/A3.1.
- 4 4" HIGH CONCRETE HOUSEKEEPING PAD UNDERNEATH WATER HEATER.
- 5 RECESS SLAB MINIMUM OF 2" FOR MUD SET CERAMIC TILE. SLOPE TILE TO FLOOR DRAINS.
- 6 CURTAIN ROD (CR), CURTAIN, AND CURTAIN HOOKS TYPICAL AT EACH SHOWER STALL AND CHANGING STALL.
- 7 PROVIDE SEALANT JOINT BETWEEN NEW AND EXISTING SLABS.
- 8 WALL BUMPER, REFER TO N/A4.1.

LOCKER ROOM WALL TYPE LEGEND

- REFER TO SHEET A1.1 FOR WALL TYPE SCHEDULE AND FULL DESCRIPTION OF WALL ASSEMBLIES
- WALL TYPE 1 (EXTERIOR) OR WALL TYPE 4 (INTERIOR): FULL HEIGHT CMU
 - WALL TYPE 1, SIMILAR: FULL HEIGHT CONCRETE
 - WALL TYPE 4/5: PARTIAL HEIGHT CMU WITH FRAMED WALL ON TOP
 - WALL TYPE 4: PARTIAL HEIGHT CMU WITH CMU CAP

KEYED LOWER LEVEL PLAN NOTES

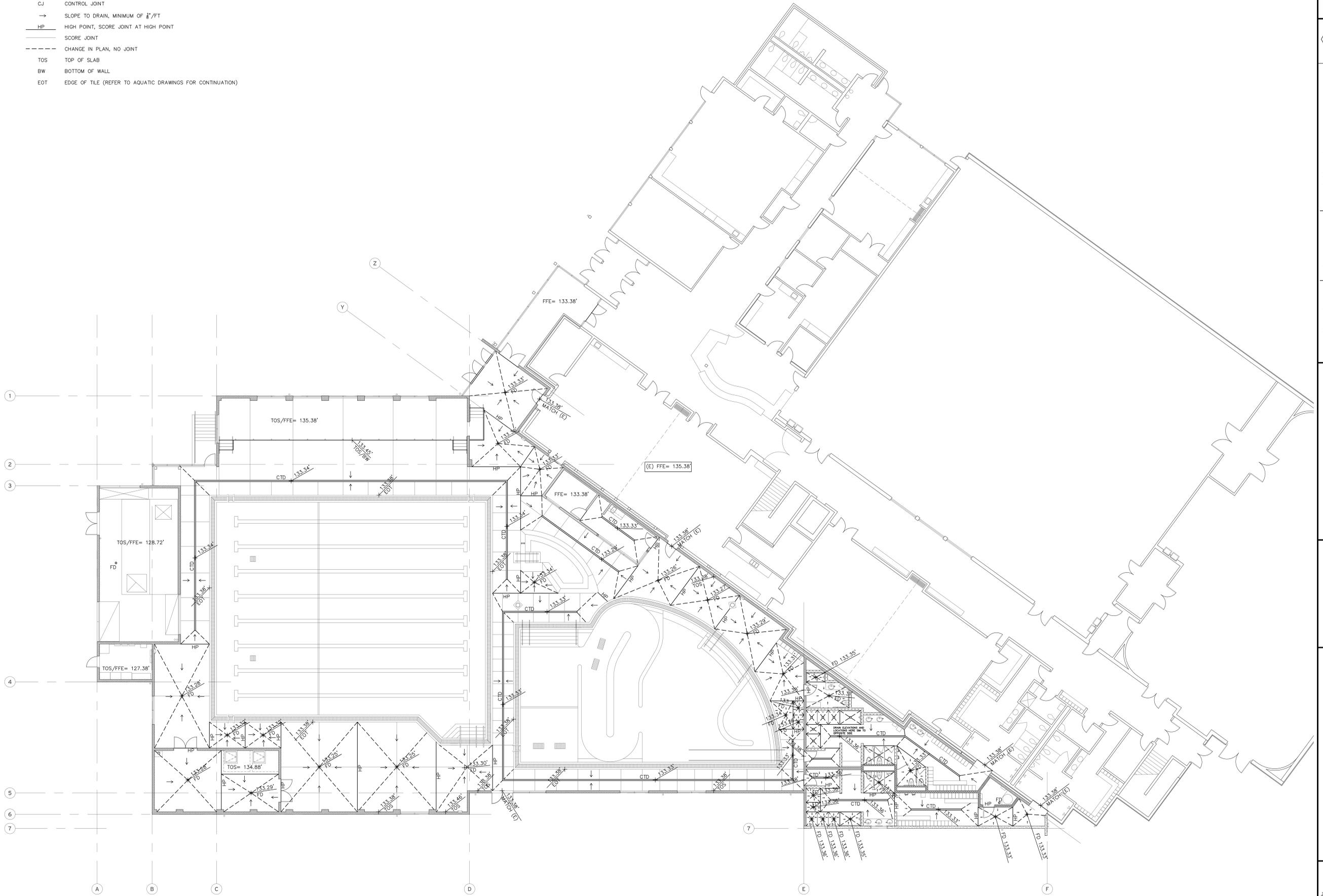
- 1 6" HIGH CONCRETE CURB AT DOOR.
- 2 6'-0" HIGH CONCRETE WALL.
- 3 PIT LADDER.
- 4 4" HIGH CONCRETE HOUSEKEEPING PAD, COORDINATE DIMENSIONS OF PAD WITH EQUIPMENT MANUFACTURER. CONFIRM LOCATIONS WITH POOL AND MECHANICAL DRAWINGS.
- 5 REFER TO SHEET MR6 FOR DESCRIPTION OF HOUSEKEEPING PAD REQUIRED UNDER POOL OPERATOR CASEWORK.
- 6 FIRE SPRINKLER RISER.



B LOWER LEVEL PLAN
1/4"=1'-0"

DECK DRAINAGE PLAN LEGEND

- FD FLOOR DRAIN, REFER TO PLUMBING—
CENTER IN AREAS INDICATED TO BE DRAINED
- CTD CONTINUOUS TRENCH DRAIN, REFER TO PLUMBING
- CJ CONTROL JOINT
- SLOPE TO DRAIN, MINIMUM OF 1/8" / FT
- HP HIGH POINT, SCORE JOINT AT HIGH POINT
- SCORE JOINT
- CHANGE IN PLAN, NO JOINT
- TOS TOP OF SLAB
- BW BOTTOM OF WALL
- EOT EDGE OF TILE (REFER TO AQUATIC DRAWINGS FOR CONTINUATION)



A1.5 MAIN LEVEL DECK DRAINAGE PLAN
1"=10'-0"



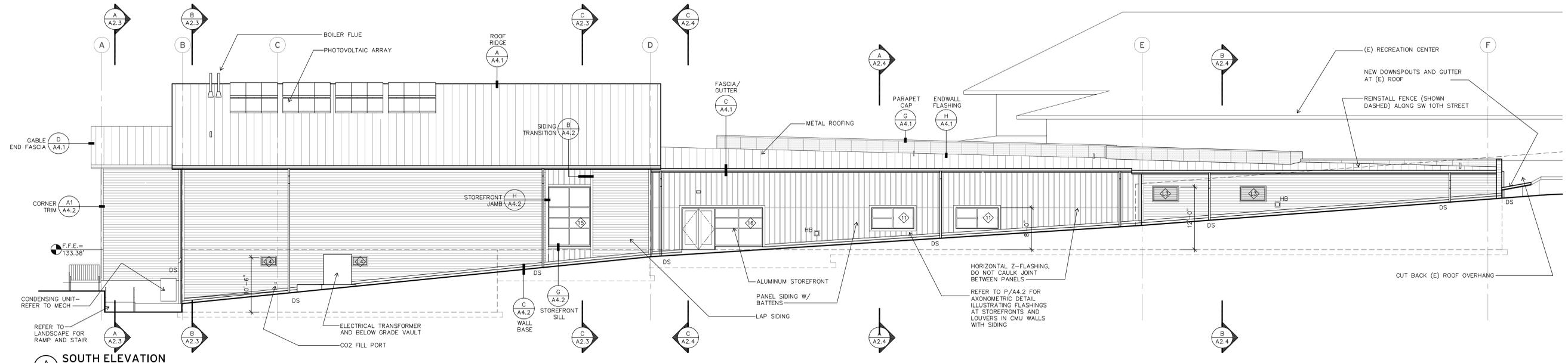
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DECK DRAINAGE PLAN

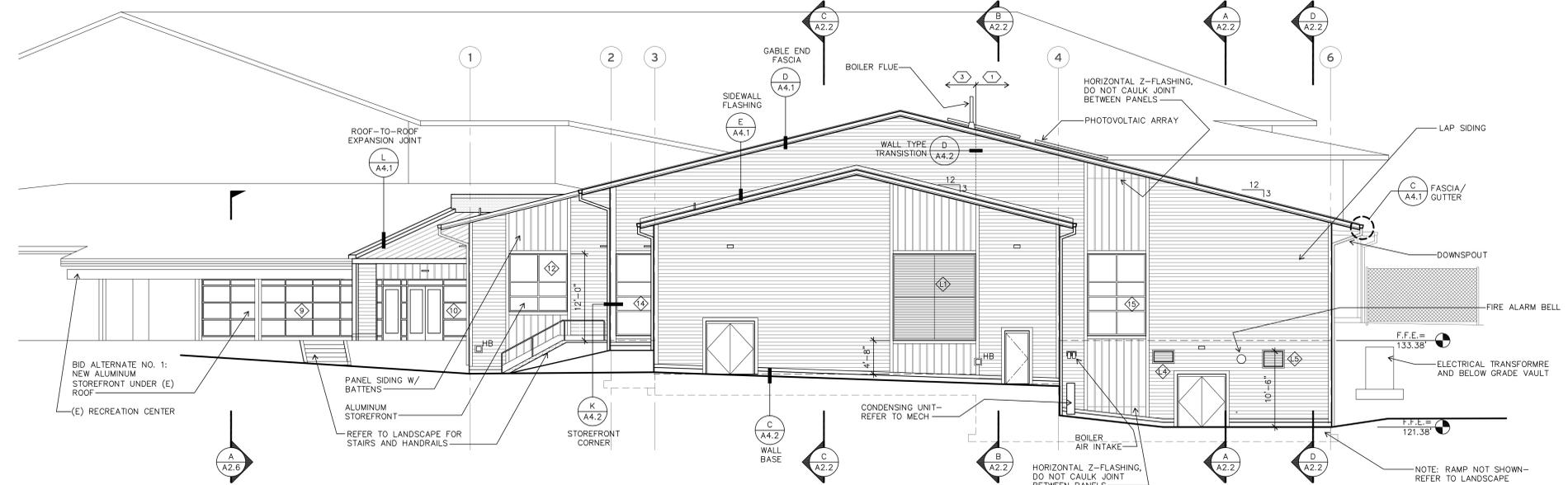
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A1.5

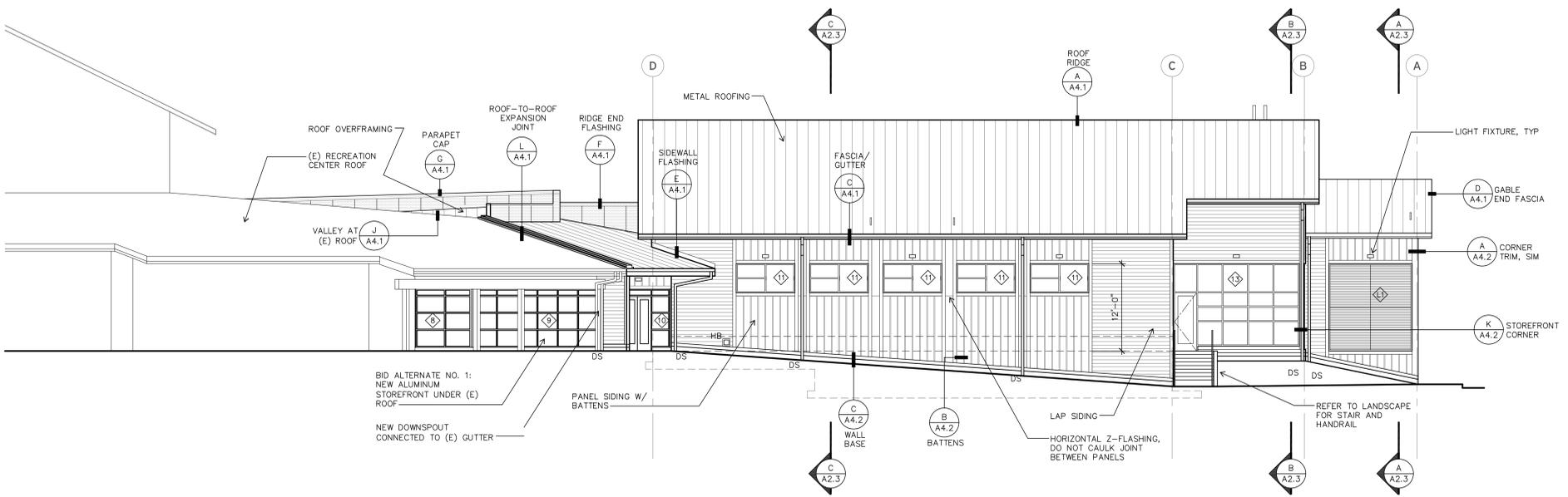
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A SOUTH ELEVATION
A2.1
1/8" = 1'-0"

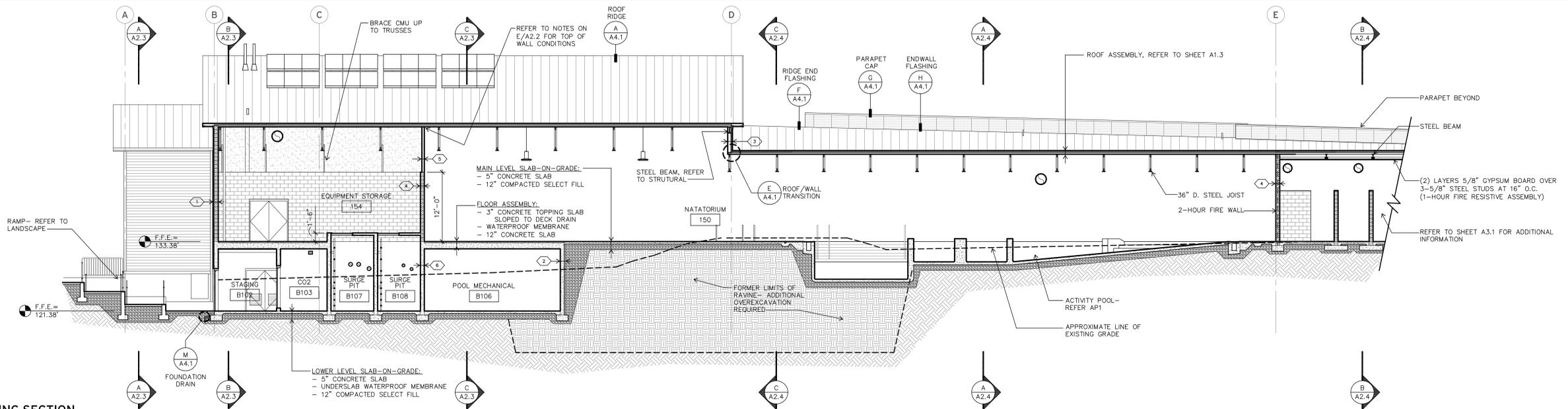


B WEST ELEVATION
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1/8" = 1'-0"

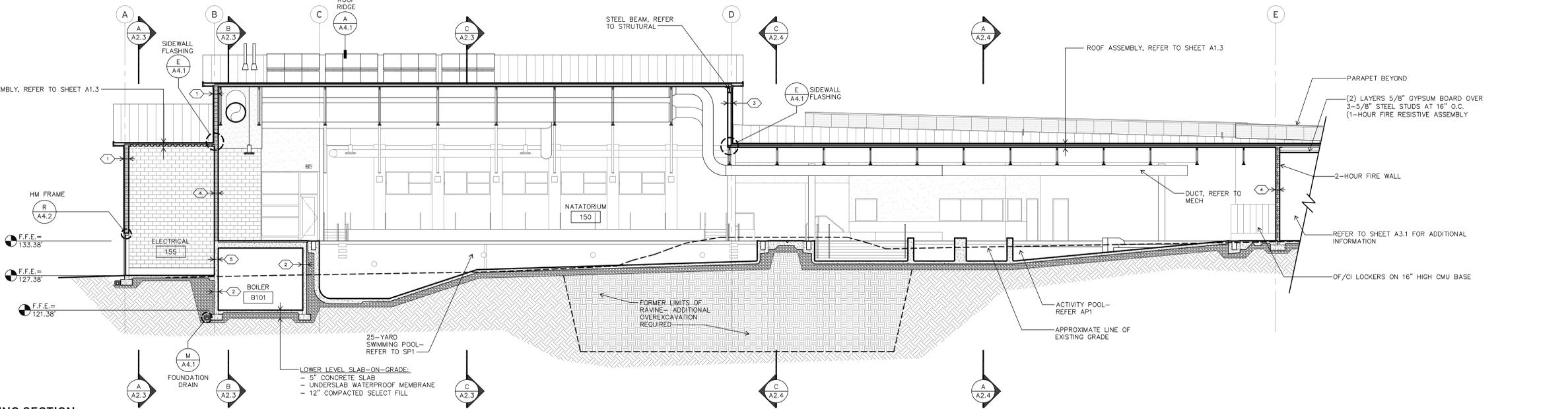


C NORTH ELEVATION
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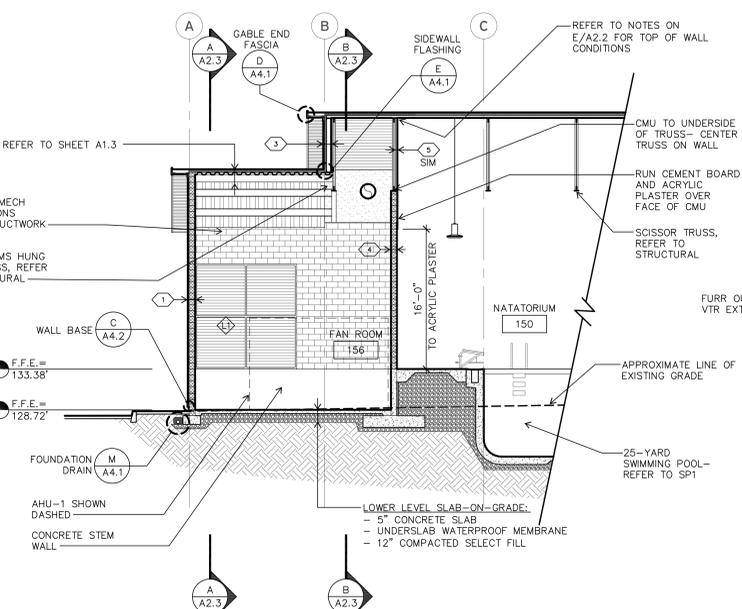
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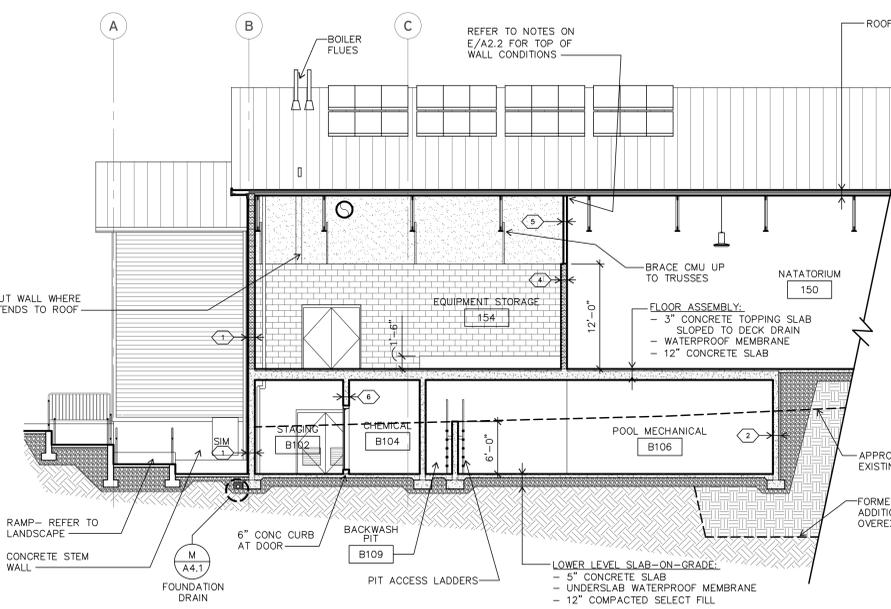
A2.2 BUILDING SECTION
1/8"=1'-0"



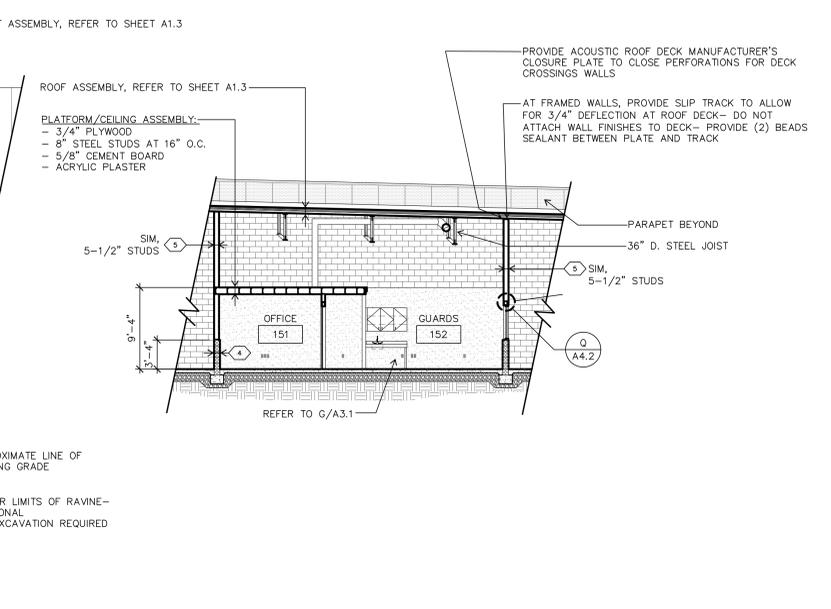
B2.2 BUILDING SECTION
1/8"=1'-0"



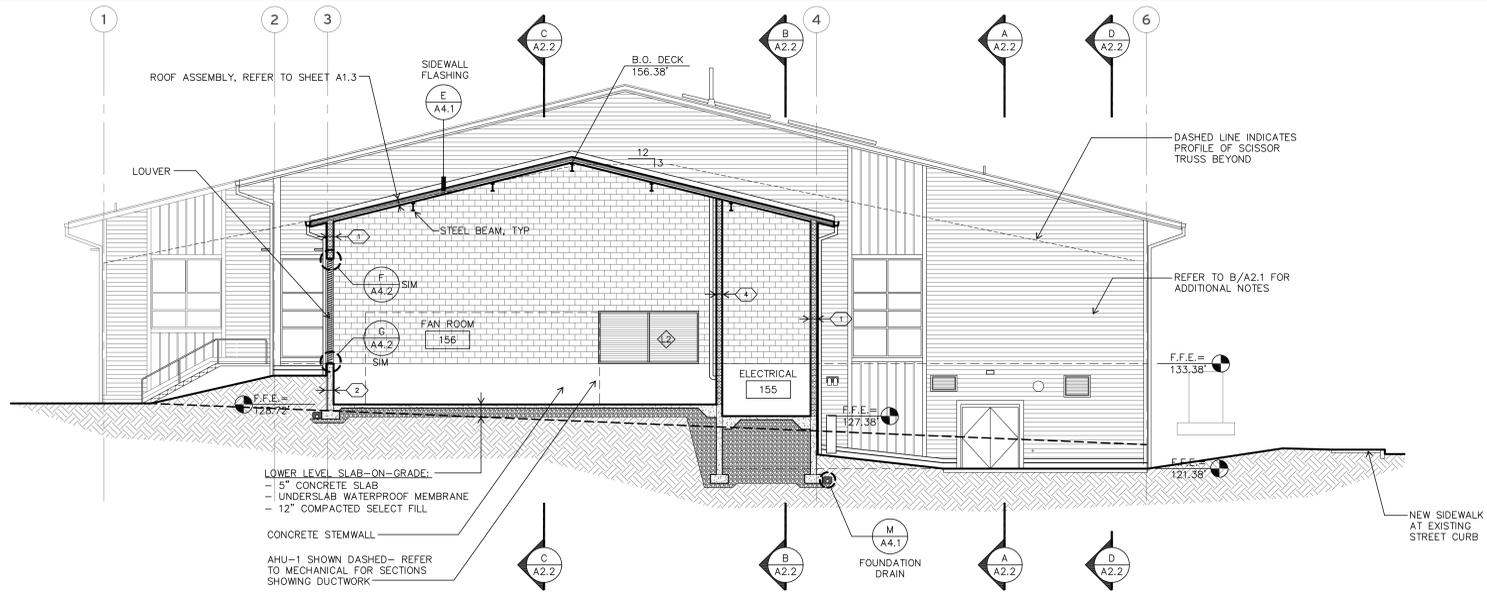
C2.2 PARTIAL BUILDING SECTION
1/8"=1'-0"



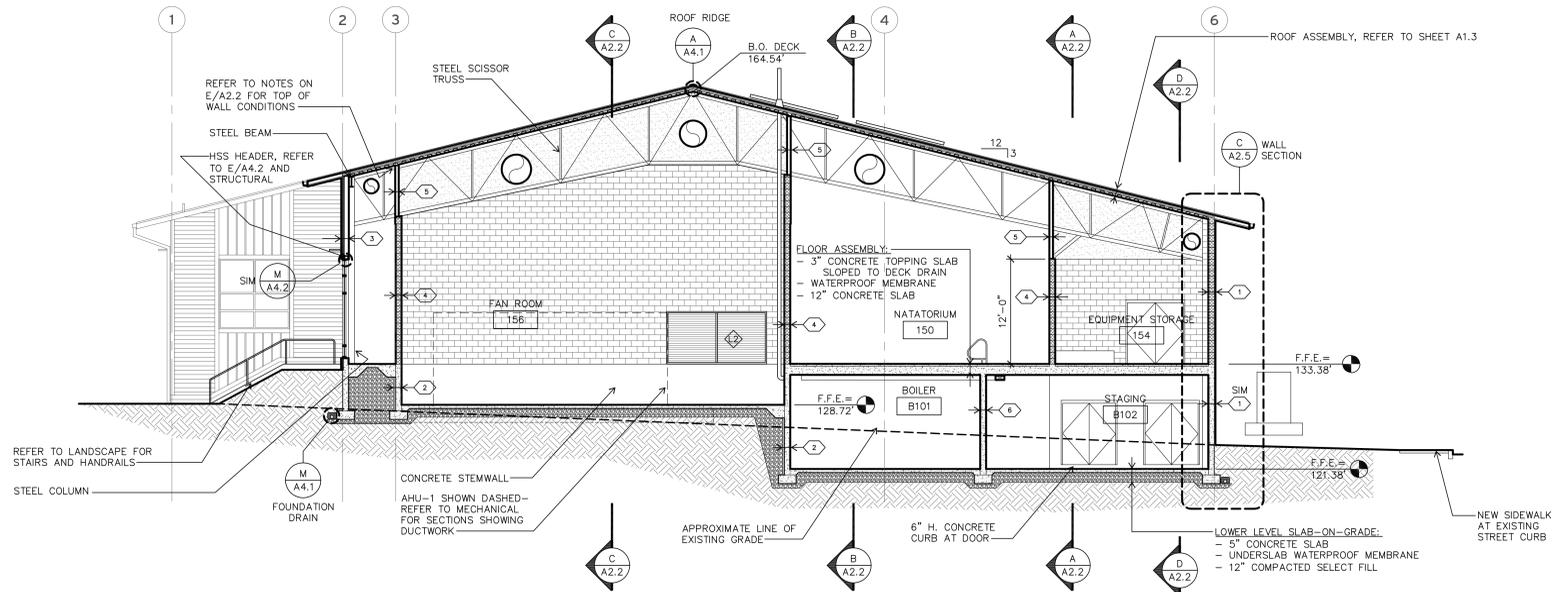
D2.2 PARTIAL BUILDING SECTION
1/8"=1'-0"



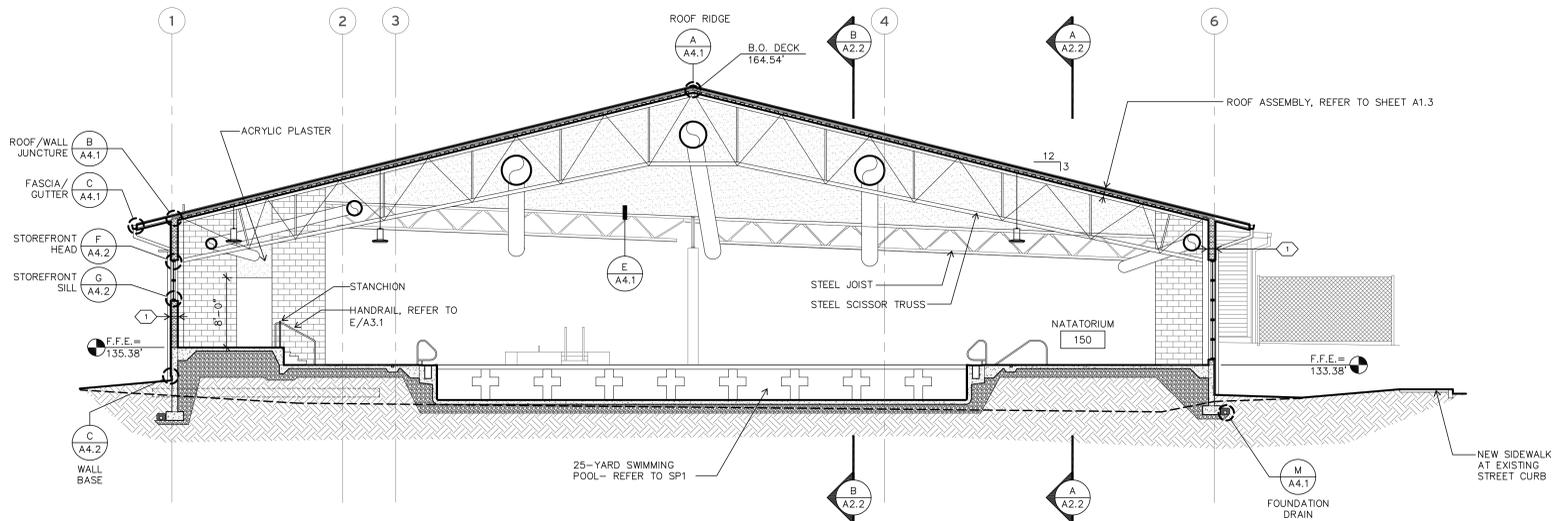
E2.2 PARTIAL BUILDING SECTION
1/8"=1'-0"



A
A2.3
BUILDING SECTION
1/8"= 1'-0"

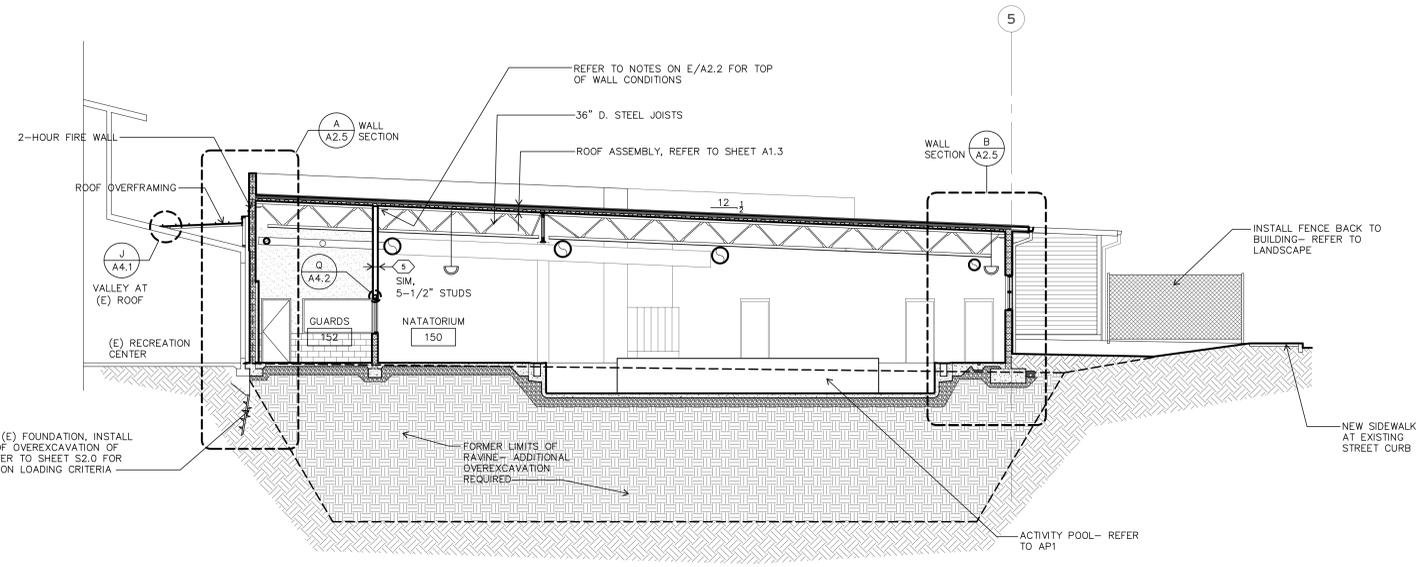


B
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BUILDING SECTION
1/8"= 1'-0"

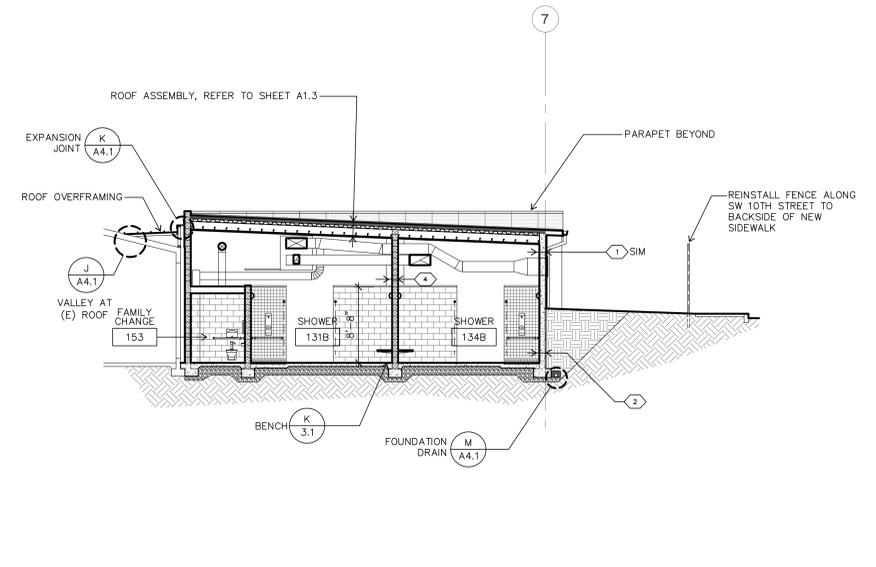


C
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BUILDING SECTION
1/8"= 1'-0"

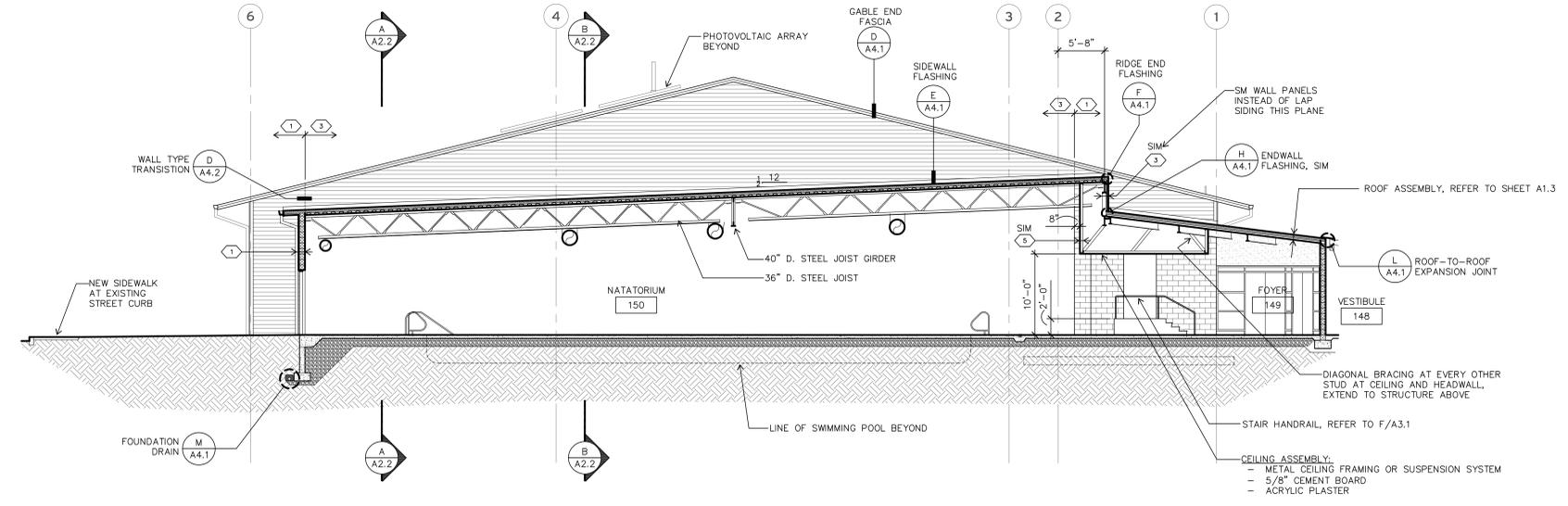




A
A2.4
BUILDING SECTION
1/8"=1'-0"



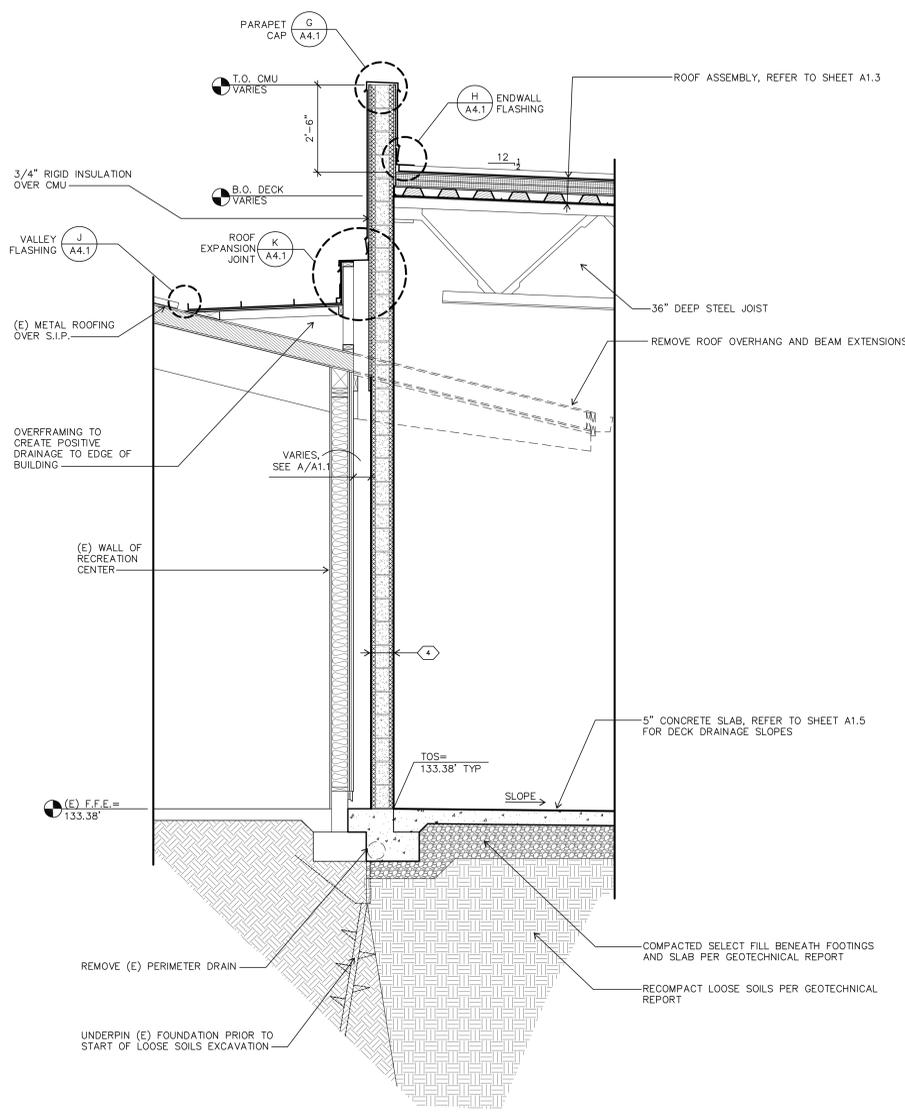
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1/8"=1'-0"



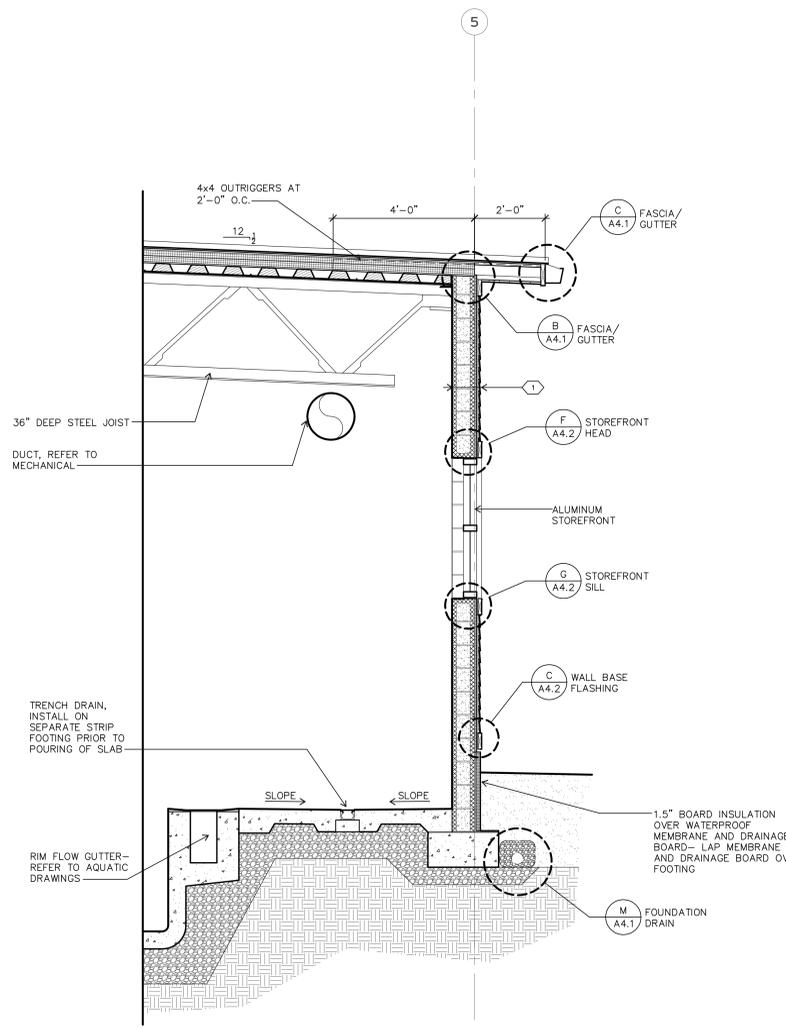
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A2.4
BUILDING SECTION
1/8"=1'-0"

BUILDING SECTIONS

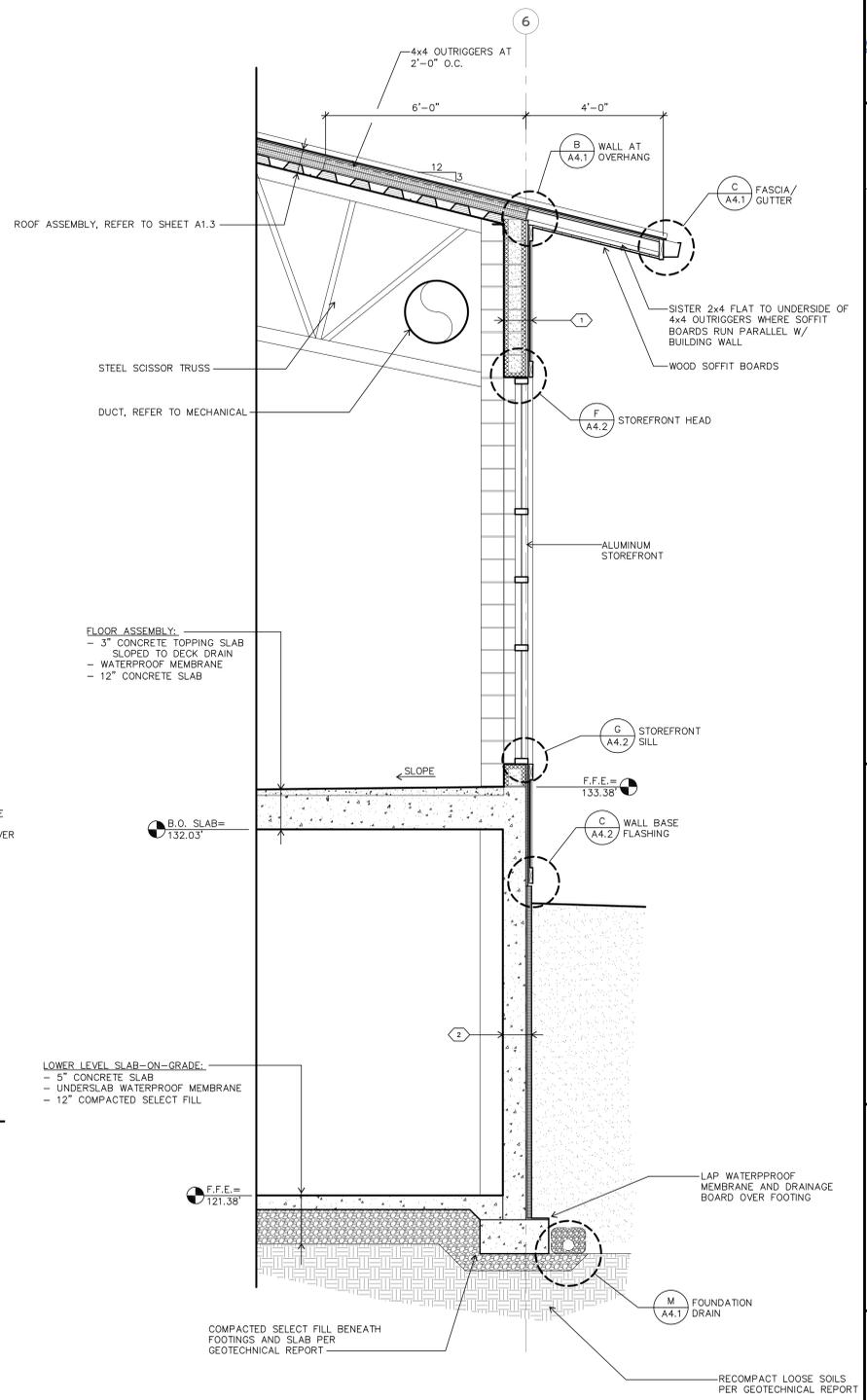
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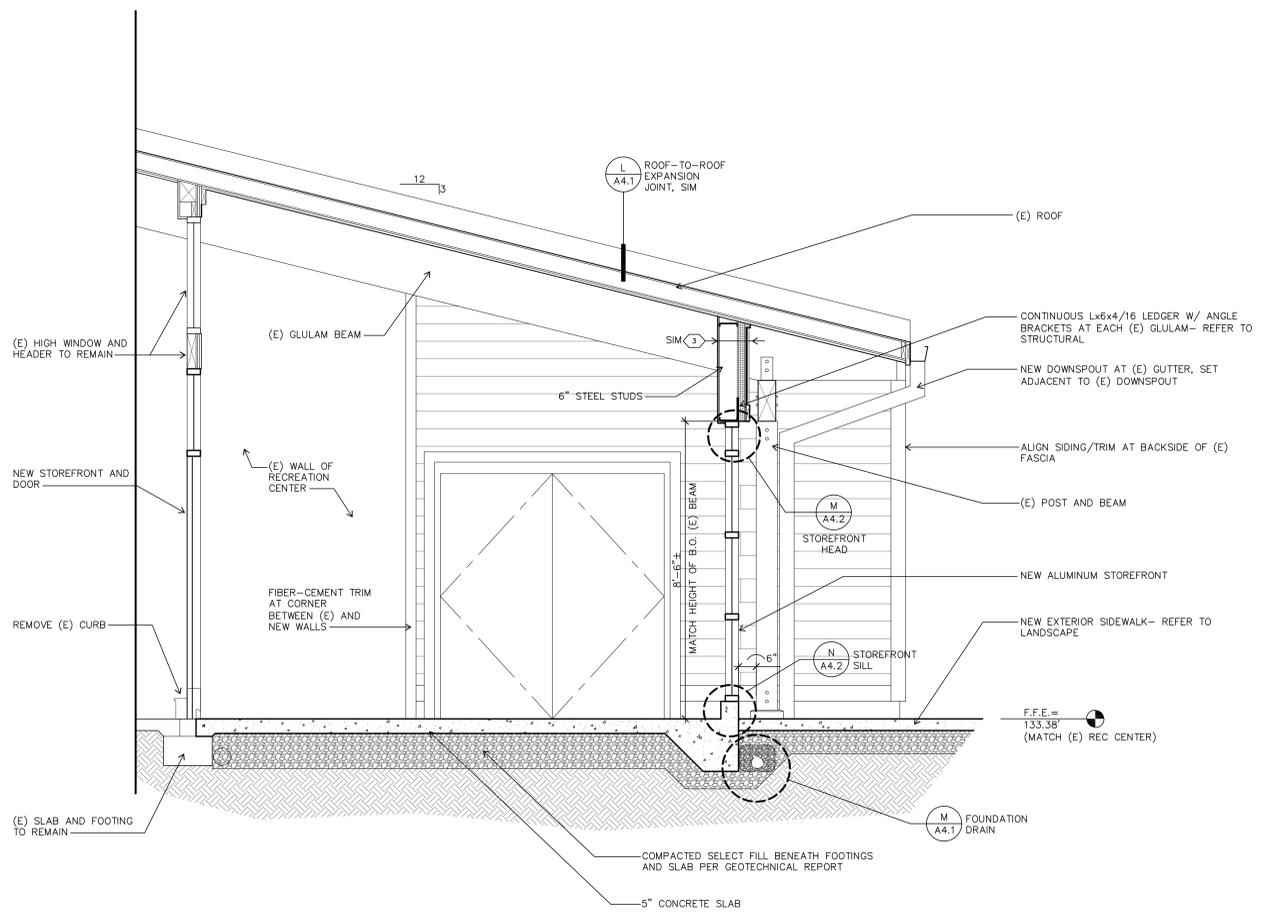
A
A2.5
 WALL SECTION
 1/2" = 1'-0"



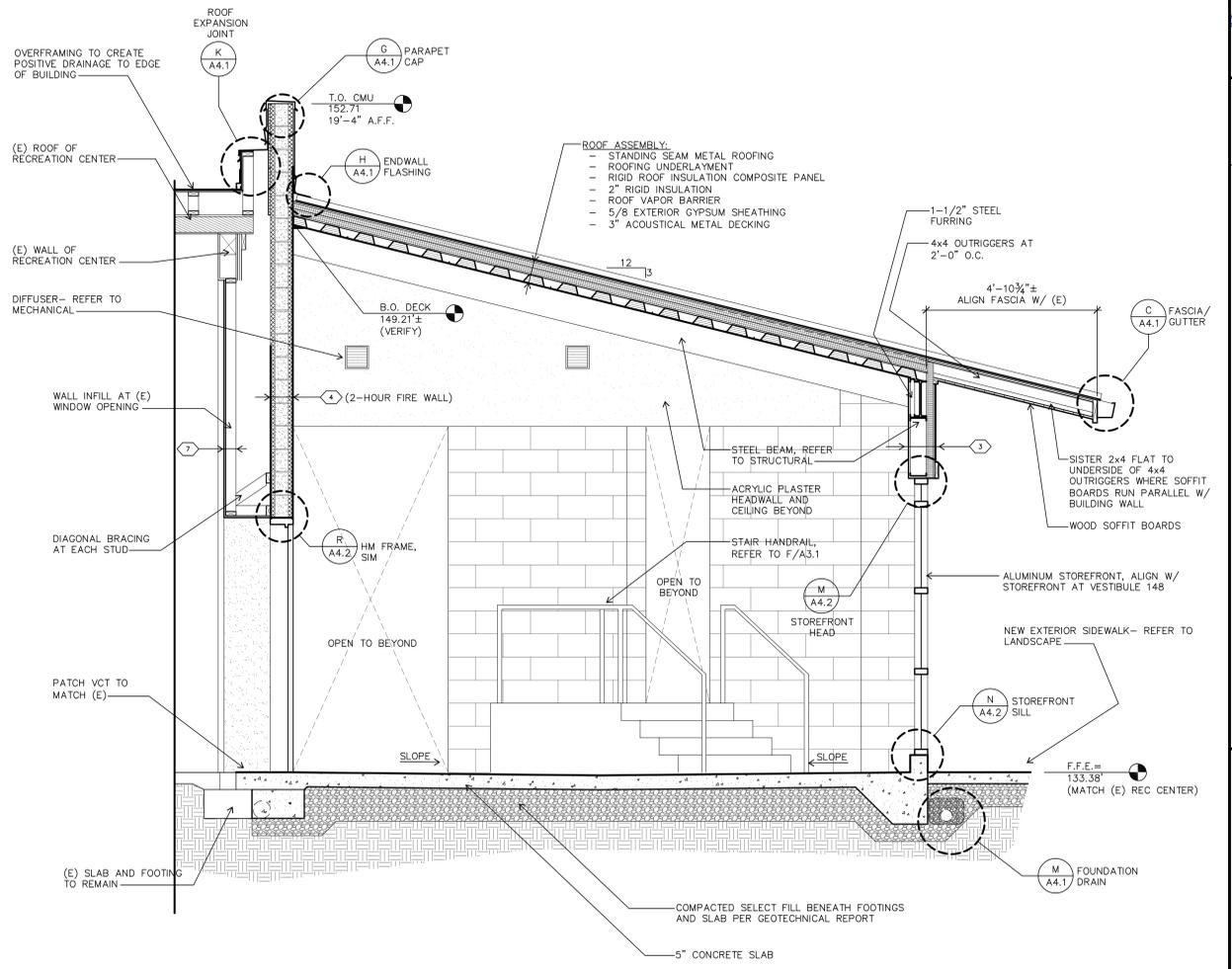
B
A2.5
 WALL SECTION
 1/2" = 1'-0"



C
A2.5
 WALL SECTION
 1/2" = 1'-0"



A
A2.6
WALL SECTION
1/2" = 1'-0"



B
A2.6
WALL SECTION
1/2" = 1'-0"



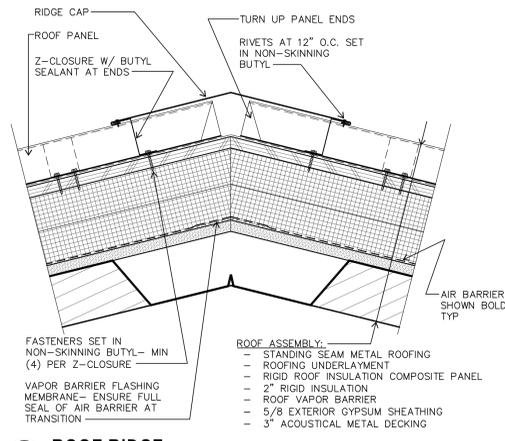
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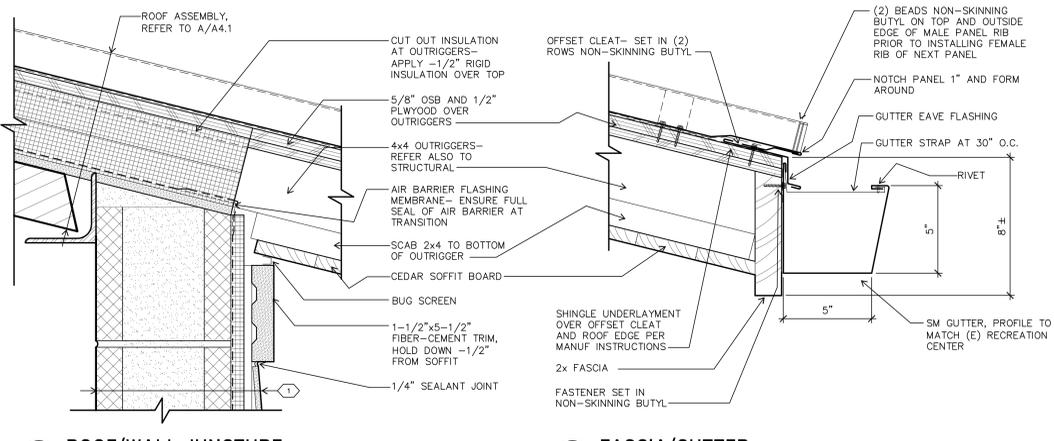
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Date	17 JUNE 2015
Project	1419

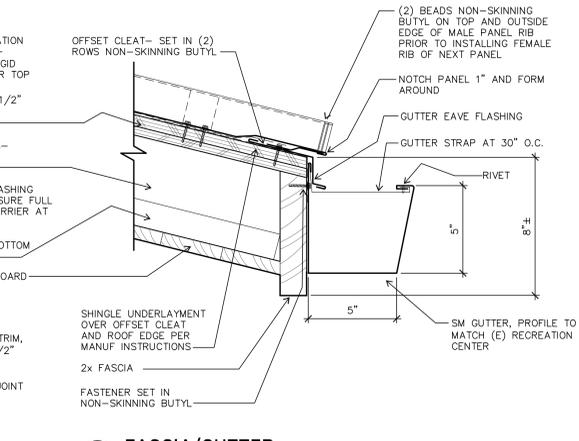
A2.6



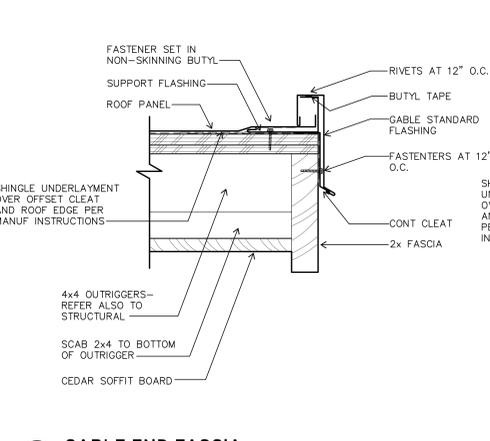
A ROOF RIDGE
 A4.1 3"=1'-0"



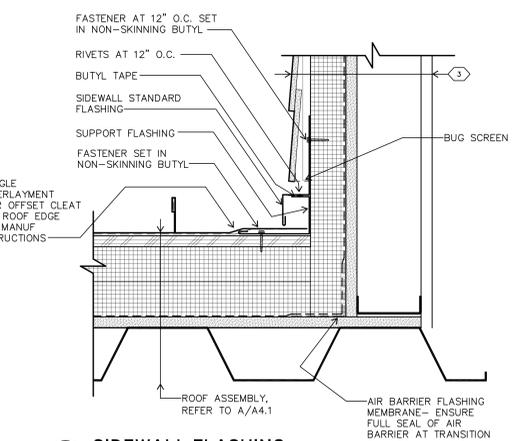
B ROOF/WALL JUNCTURE
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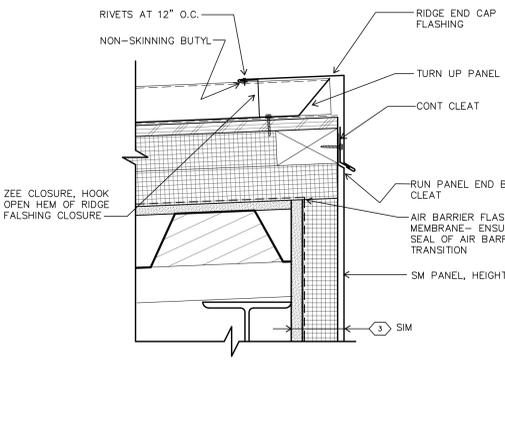
C FASCIA/GUTTER
 A4.1 3"=1'-0"



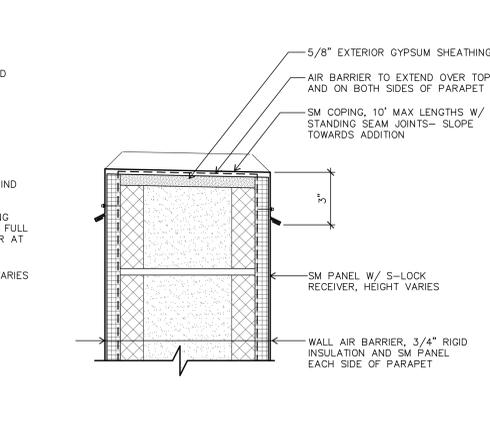
D GABLE END FASCIA
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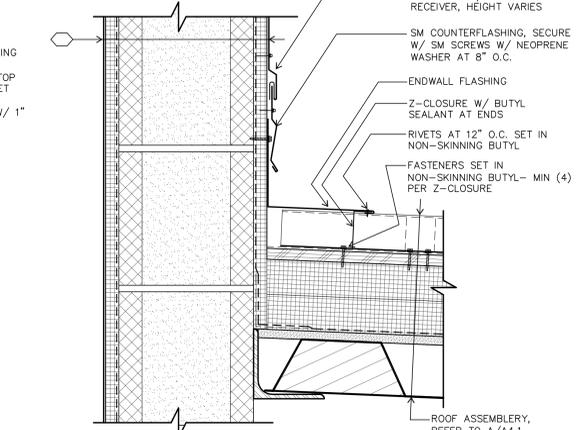
E SIDEWALL FLASHING
 A4.1 3"=1'-0"



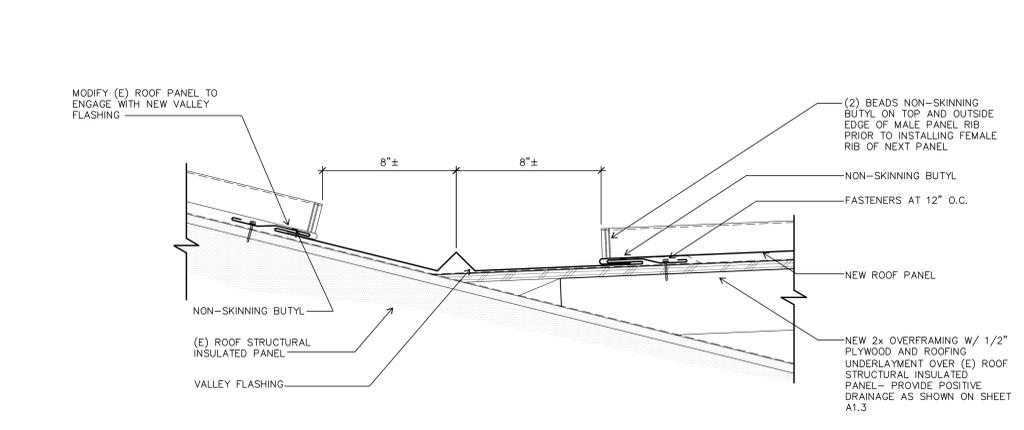
F RIDGE END FLASHING
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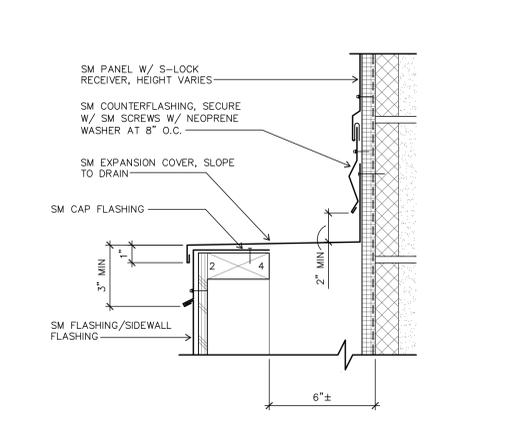
G PARAPET CAP
 A4.1 3"=1'-0"



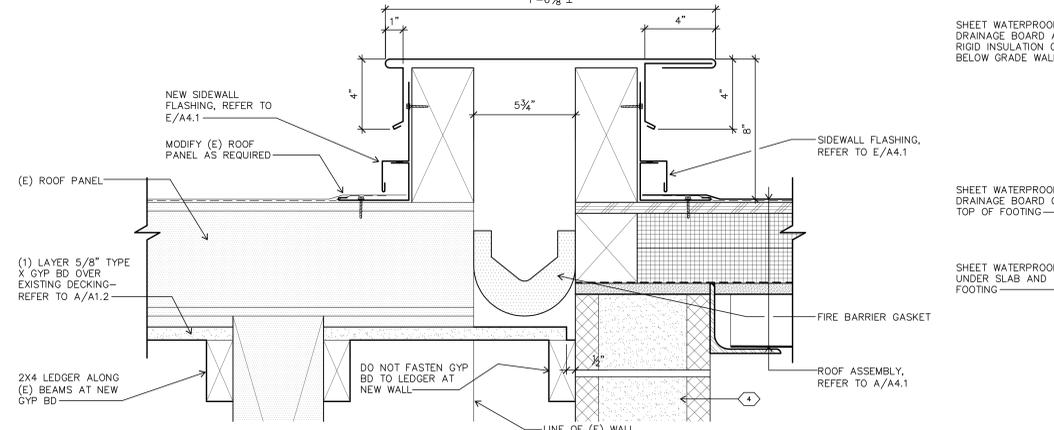
H ENDWALL FLASHING
 A4.1 3"=1'-0"



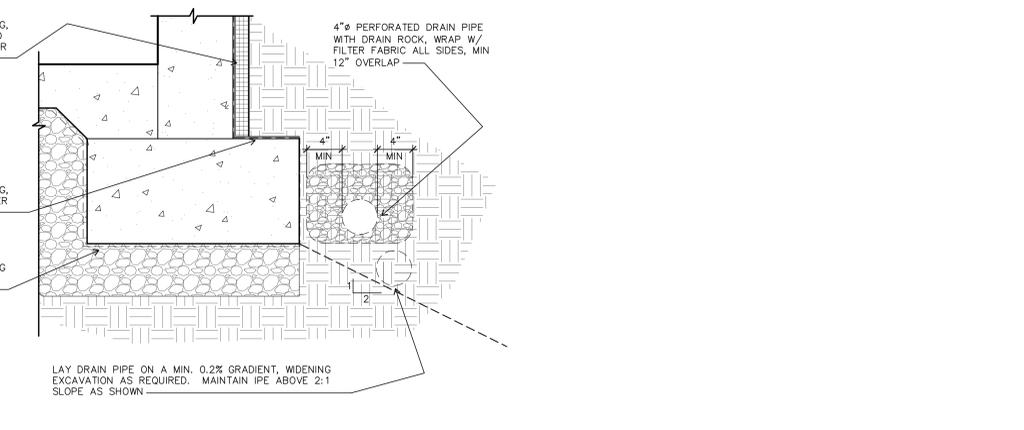
J VALLEY FLASHING AT (E) ROOF
 A4.1 3"=1'-0"



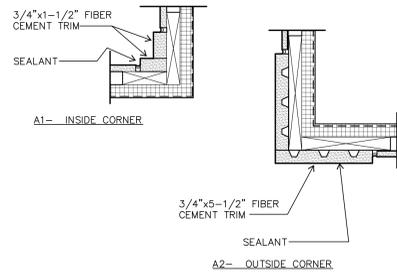
K ROOF-TO-WALL EXPANSION JOINT
 A4.1 3"=1'-0"



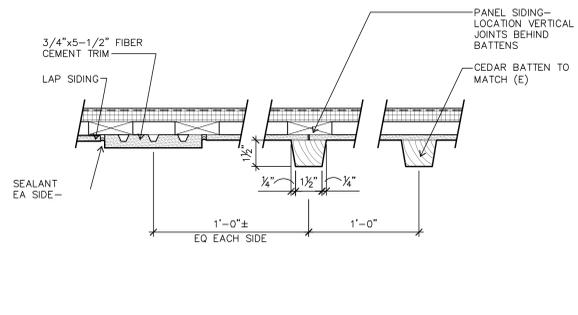
L ROOF-TO-ROOF EXPANSION JOINT
 A4.1 3"=1'-0"



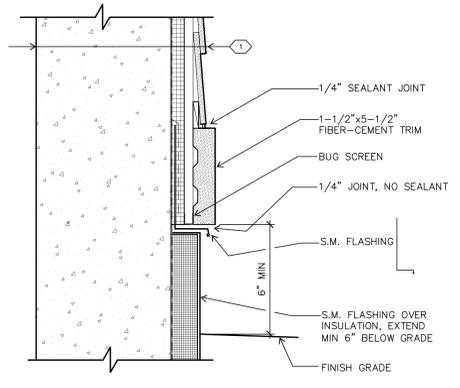
M FOUNDATION DRAIN
 A4.1 1-1/2"=1'-0"



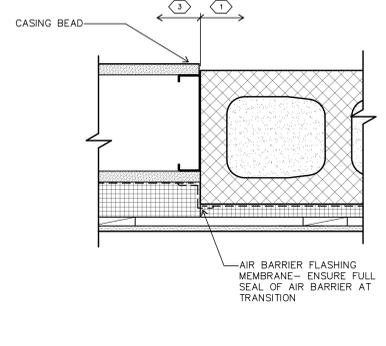
A TYPICAL LAP SIDING CORNERS
3"= 1'-0"



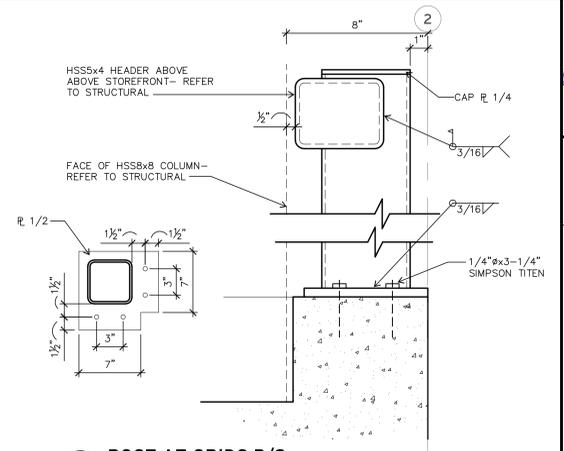
B BATTENS AT PANEL SIDING
3"= 1'-0"



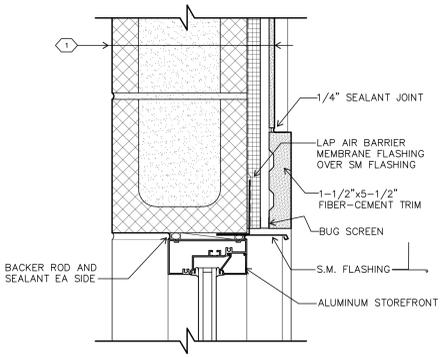
C WALL BASE FLASHING
3"= 1'-0"



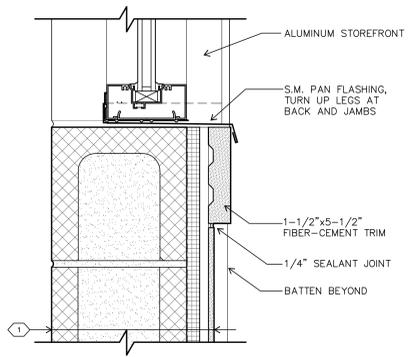
D WALL TRANSITION
3"= 1'-0"



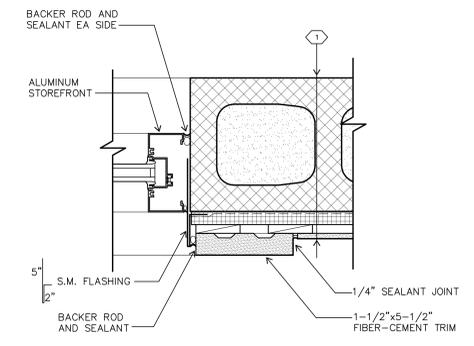
E POST AT GRIDS B/2
3"= 1'-0"



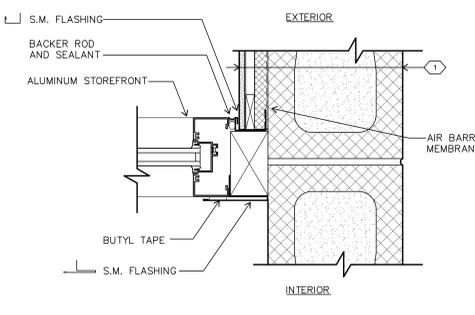
F STOREFRONT HEAD
3"= 1'-0"



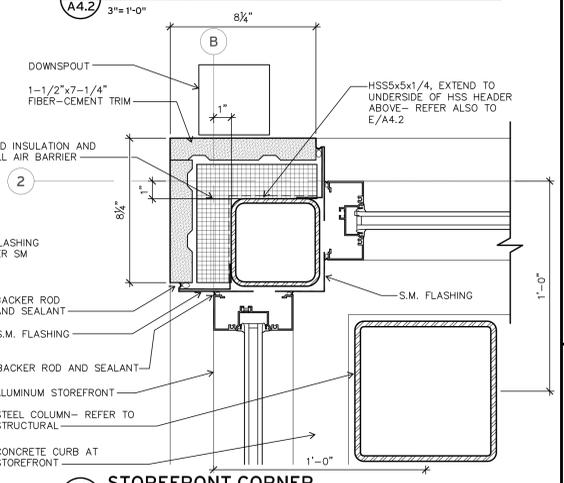
G STOREFRONT SILL
3"= 1'-0"



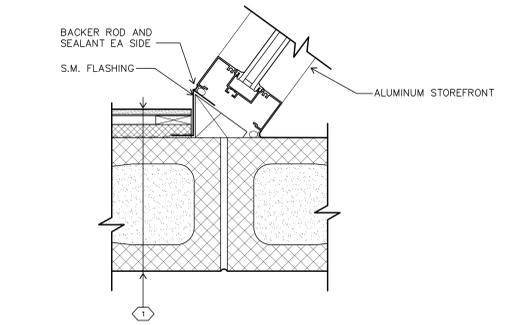
H STOREFRONT JAMB
3"= 1'-0"



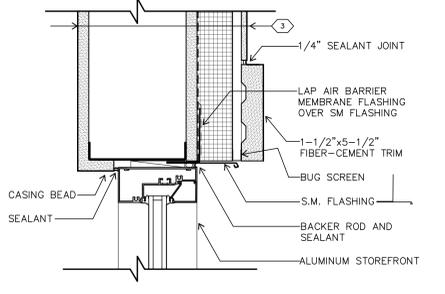
J STOREFRONT JAMB
3"= 1'-0"



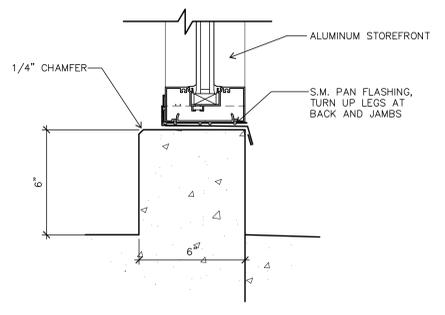
K STOREFRONT CORNER
3"= 1'-0"



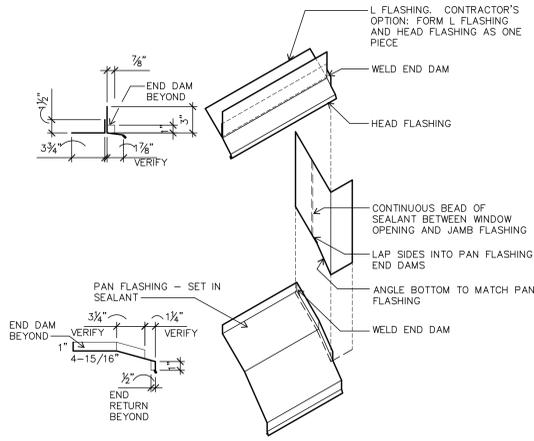
L STOREFRONT JAMB
3"= 1'-0"



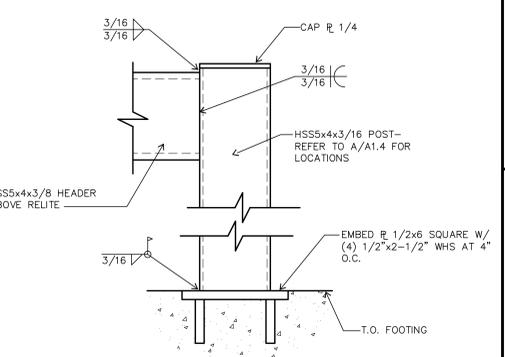
M STOREFRONT HEAD AT WALL TYPE 3
3"= 1'-0"



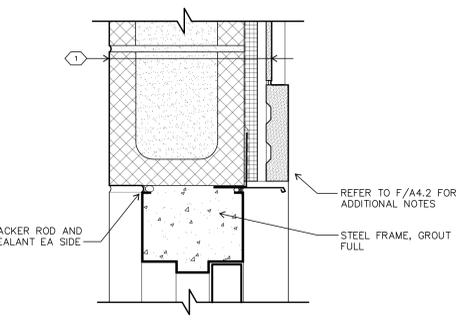
N STOREFRONT SILL
3"= 1'-0"



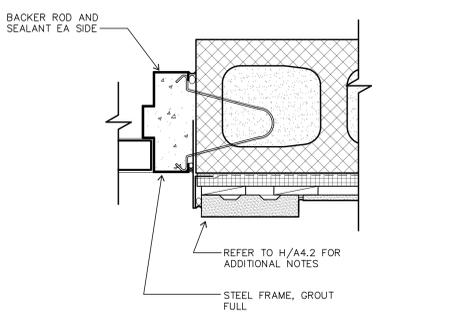
P SM FLASHING AT EXTERIOR OPENINGS
3"= 1'-0"



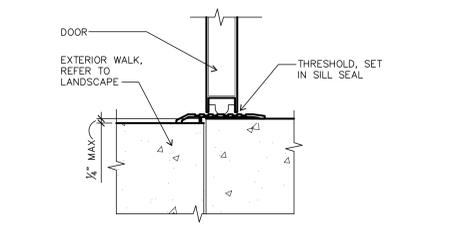
Q RELITE HEADER AT GUARD 152
3"= 1'-0"



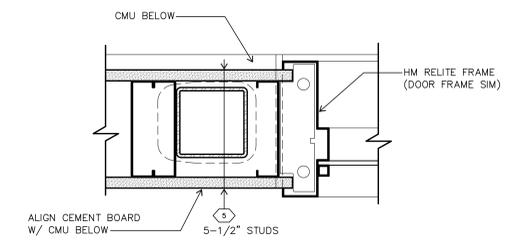
R EXTERIOR HM DOOR HEAD
3"= 1'-0"



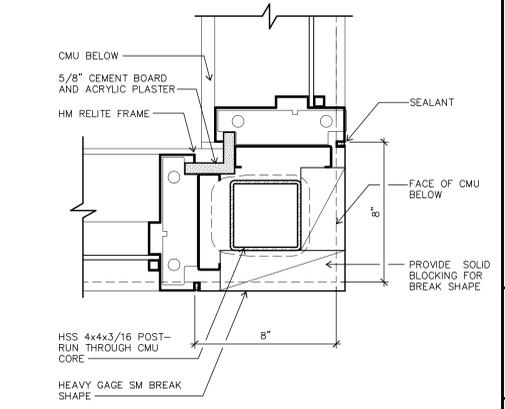
S EXTERIOR HM DOOR JAMB
3"= 1'-0"



T EXTERIOR DOOR THRESHOLD
3"= 1'-0"

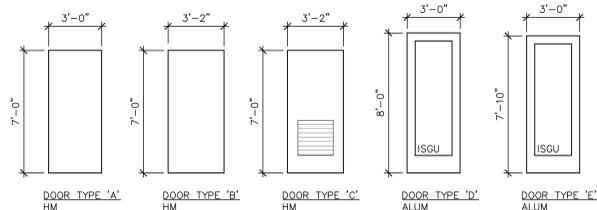


U INTERIOR HM FRAME JAMB
3"= 1'-0"



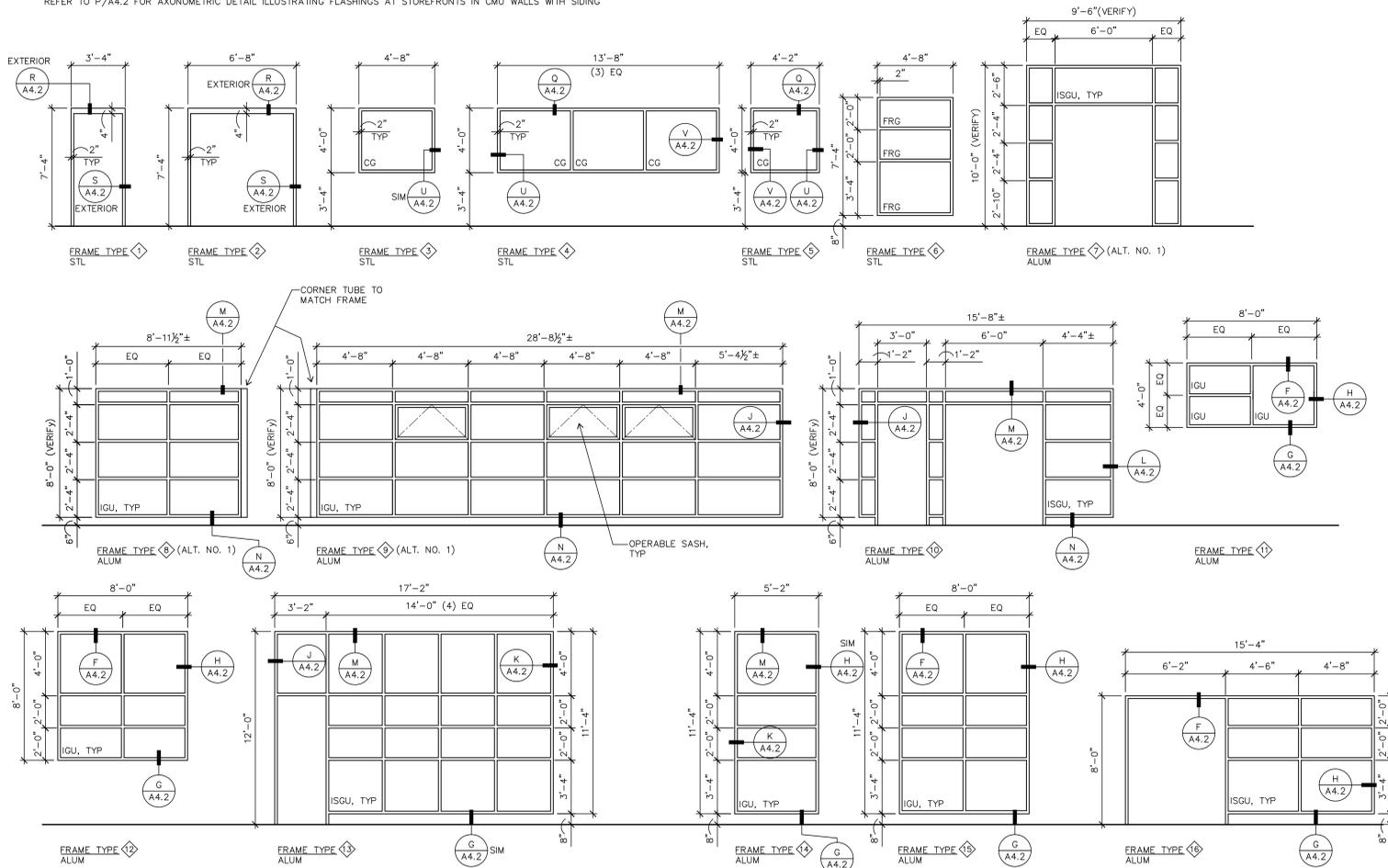
V INTERIOR HM FRAME CORNER
3"= 1'-0"

DOOR TYPES



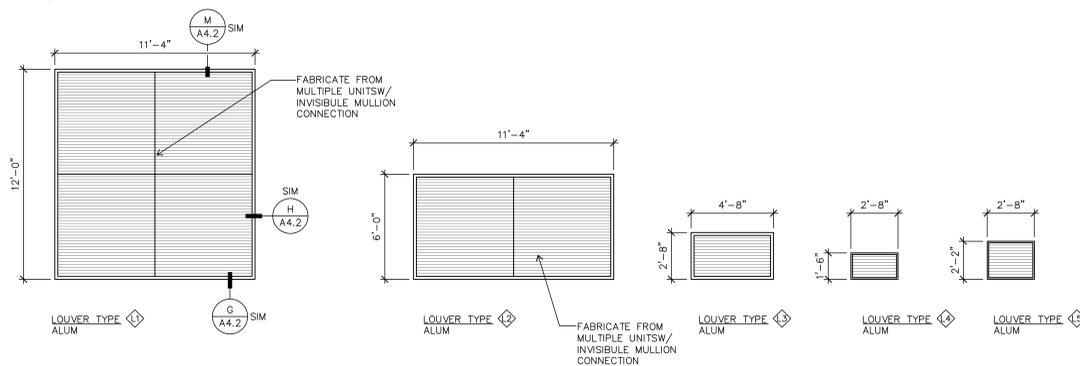
FRAME AND WINDOW TYPES

REFER TO P/A4.2 FOR AXONOMETRIC DETAIL ILLUSTRATING FLASHINGS AT STOREFRONTS IN CMU WALLS WITH SIDING



LOUVER TYPES

REFER TO P/A4.2 FOR AXONOMETRIC DETAIL ILLUSTRATING FLASHINGS AT LOUVERS IN CMU WALLS WITH SIDING



FINISH SCHEDULE

NO.	ROOM	FLOOR		BASE		WALLS				CEILING			NOTES			
		MTL	FIN	MTL	FIN	NORTH	EAST	SOUTH	WEST	SYS	FIN	HGT				
123	STORAGE (EXISTING)	---	---	---	---	---	---	---	---	---	---	---	---	③		
131	WOMEN (EXISTING)	CONC	---	---	---	CMU	---	CMU	---	---	---	---	---	①		
131A	LOCKER	CONC	SLR	---	---	CMU	SLR	CMU	SLR	CMU	SLR	GB	PT	VARIES		
131B	SHOWER	CONC	CT	---	---	CMU	SLR	CMU	SLR	CMU	SLR	GB	PT	VARIES		
131C	VESTIBULE	CONC	SLR	---	---	CMU	SLR	CMU	SLR	CMU	SLR	GB	PT	VARIES		
134	MEN (EXISTING)	CONC	---	---	---	CMU	---	CMU	---	---	---	---	---	①		
134A	LOCKER	CONC	SLR	---	---	CMU	SLR	CMU	SLR	CONC	AFS	CMU	SLR	GB	PT	VARIES
131B	SHOWER	CONC	CT	---	---	CMU	SLR	CMU	SLR	CONC	CT	F	GB	PT	VARIES	
134C	VESTIBULE	CONC	SLR	---	---	CMU	SLR	CMU	SLR	CMU	SLR	GB	PT	VARIES		
134D	STORAGE	CONC	SLR	---	---	CMU	SLR	CMU	SLR	CMU	SLR	GB	PT	VARIES		
148	VESTIBULE	CONC	SLR	---	---	---	---	CMU	SLR	(E)CMU	---	(E)	---	VARIES	③	
149	FOYER	CONC	SLR	---	---	CMU	SLR	CMU	SLR	---	---	AMC	HPC	VARIES	③	
150	NATORIUM	CONC	SLR	---	---	CMU	SLR	CMU	SLR	CMU	SLR	AMC	HPC	VARIES	③	
151	OFFICE	CONC	SLR	---	---	CMU	SLR	CMU	SLR	CMU	SLR	AMC	HPC	VARIES	③	
152	GUARDS	CONC	SLR	---	---	CMU	SLR	CMU	SLR	CMU	SLR	AMC	HPC	VARIES	③	
153	FAMILY CHANGE	CONC	SLR	---	---	CMU	SLR	CMU	SLR	CMU	SLR	AMC	HPC	VARIES	③	
154	EQUIPMENT STORAGE	CONC	SLR	---	---	CMU	SLR	CMU	SLR	CMU	SLR	AMC	HPC	VARIES	③	
155	ELECTRICAL	CONC	SLR	---	---	CMU	SLR	CMU	SLR	CMU	SLR	MD	HPC	VARIES	③	
156	FAN ROOM	CONC	SLR	---	---	CMU	SLR	CMU	SLR	CMU	SLR	AMC	HPC	VARIES	③	
B101	BOILER	CONC	SLR	---	---	CONC	SLR	CONC	SLR	CONC	SLR	CONC	SLR	10'-8"		
B102	STAGING	CONC	SLR	---	---	CONC	SLR	CONC	SLR	CONC	SLR	CONC	SLR	10'-8"		
B103	CHEMICAL	CONC	SLR	---	---	CONC	SLR	CONC	SLR	CONC	SLR	CONC	SLR	10'-8"		
B104	CO2	CONC	SLR	---	---	CONC	SLR	CONC	SLR	CONC	SLR	CONC	SLR	10'-8"		
B105	HALLWAY	CONC	SLR	---	---	CONC	SLR	CONC	SLR	CONC	SLR	CONC	SLR	10'-8"		
B106	POOL MECHANICAL	CONC	SLR	---	---	CONC	SLR	CONC	SLR	CONC	SLR	CONC	SLR	10'-8"		
B107	SURGE PIT	CONC	SLR	---	---	CONC	SLR	CONC	SLR	CONC	SLR	CONC	SLR	10'-8"		
B108	SURGE PIT	CONC	SLR	---	---	CONC	SLR	CONC	SLR	CONC	SLR	CONC	SLR	10'-8"		
B109	BACKWASH PIT	CONC	SLR	---	---	CONC	SLR	CONC	SLR	CONC	SLR	CONC	SLR	10'-8"		

FINISH SCHEDULE LEGEND

- AMD ACOUSTICAL METAL DECK
- AP ACRYLIC PLASTER
- CB CEMENT BOARD
- CONC CONCRETE
- CT CERAMIC TILE
- F FACTORY FINISH
- FCB FIBER CEMENT BOARD
- GB GYPSUM BOARD
- GL GLAZING
- HPC HIGH PERFORMANCE COATING
- MD METAL DECK
- PT PAINT
- SLR SEALER

FINISH SCHEDULE - GENERAL NOTES

1. REFER TO SECTION 09 00 00 OF THE PROJECT MANUAL FOR PAINTING SCHEDULES, INCLUDING ITEMS TO NOT BE PAINTED.
2. FINISH ALL EXPOSED ELECTRICAL CONDUIT, GRILLES, VENTS, PLUMBING PIPING AS SCHEDULED IN SECTION 09 00 00
3. FINISH ALL EXPOSED STEEL CONNECTIONS AND SIMILAR ITEMS.
4. FINISH ALL NON-GALVANIZED EQUIPMENT AND PIPING, BRACKETS, HANGERS, AND SIMILAR ITEMS.

FINISH SCHEDULE - SPECIFIC NOTES

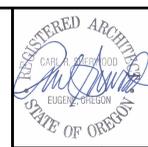
- ① EXISTING ROOM. PATCH FINISHES IMPACTED BY WORK.
- ② CERAMIC TILE AT SHOWERS. REFER TO SHEET A3.1.
- ③ PAINT NEW GYPSUM BOARD ON PORTION OF CEILING.

DOOR SCHEDULE

DR. NO.	DOOR			FRAME			HARDWARE GROUP	PAIRING	COMMENTS
	TYPE	MTL	GLASS	TYPE	MTL	GLASS			
101A	D	ALUM	ISGU	7	ALUM	ISGU	01	---	ONE OF PAIR/ALT. NO. 1
101B	D	ALUM	ISGU	7	ALUM	ISGU	01	---	ONE OF PAIR/ALT. NO. 1
131C-A	A	HM	---	1	STL	---	02	90	OPENING IN FIRE WALL
134A-A	A	HM	---	1	STL	---	03	---	---
134C-A	A	HM	---	1	STL	---	02	90	OPENING IN FIRE WALL
148A	B	HM	---	2	STL	---	04	90	ONE OF PAIR/OPENING IN FIRE WALL
148B	B	HM	---	2	STL	---	04	90	ONE OF PAIR/OPENING IN FIRE WALL
149A	D	ALUM	ISGU	---	ALUM	ISGU	05	---	---
149B	D	ALUM	ISGU	---	ALUM	ISGU	06	---	ONE OF PAIR
149C	D	ALUM	ISGU	---	ALUM	ISGU	06	---	ONE OF PAIR
149D	A	HM	---	1	STL	---	07	90	OPENING IN FIRE WALL
150A	A	HM	---	1	STL	---	07	90	OPENING IN FIRE WALL
150B	E	ALUM	ISGU	---	ALUM	ISGU	06	---	ONE OF PAIR
150C	E	ALUM	ISGU	---	ALUM	ISGU	06	---	ONE OF PAIR
150D	B	HM	---	2	STL	---	08	---	ONE OF PAIR; 1/2" UNDERCUT
150E	B	HM	---	2	STL	---	08	---	ONE OF PAIR; 1/2" UNDERCUT
150F	B	HM	---	2	STL	---	08	---	ONE OF PAIR; 1/2" UNDERCUT
150G	B	HM	---	2	STL	---	08	---	ONE OF PAIR; 1/2" UNDERCUT
150H	D	ALUM	ISGU	---	ALUM	ISGU	09	---	---
151A	A	HM	---	1	STL	---	10	---	---
152A	A	HM	---	1	STL	---	10	---	---
153A	A	HM	---	1	STL	---	11	90	OPENING IN FIRE WALL
155A	A	HM	---	1	STL	---	12	---	---
156A	B	HM	---	2	STL	---	13	---	ONE OF PAIR
156B	B	HM	---	2	STL	---	13	---	ONE OF PAIR
B102A	B	HM	---	2	STL	---	13	---	ONE OF PAIR
B102B	B	HM	---	2	STL	---	13	---	ONE OF PAIR
B102C	C	HM	---	2	STL	---	14	---	ONE OF PAIR
B102D	C	HM	---	2	STL	---	14	---	ONE OF PAIR
B102E	B	HM	---	2	STL	---	15	---	ONE OF PAIR; 1/2" UNDERCUT
B102F	B	HM	---	2	STL	---	15	---	ONE OF PAIR; 1/2" UNDERCUT
B102G	B	HM	---	2	STL	---	16	---	ONE OF PAIR; 1/2" UNDERCUT
B102H	B	HM	---	2	STL	---	16	---	ONE OF PAIR; 1/2" UNDERCUT

DOOR SCHEDULE GENERAL NOTES

1. INTERIOR DOORS CARRY THE ROOM NUMBER INTO WHICH THEY SWING AND A SEQUENCE LETTER.
2. EXTERIOR DOORS CARRY THE ROOM NUMBER FROM WHICH THEY ARE LOCATED AND A SEQUENCE NUMBER.
3. PAIRS OF DOORS ARE SCHEDULED INDIVIDUALLY. THEIR FRAME IS LISTED WITH EACH DOOR BUT ONLY ONE IS REQUIRED.
4. ABBREVIATIONS ARE AS FOLLOWS:
 - ALUM ALUMINUM
 - CC CLEAR GLASS
 - CSG CLEAR SAFETY GLASS
 - FRG FIRE RATED GLASS
 - HM HOLLOW METAL
 - IGU INSULATED GLAZING UNIT
 - ISGU INSULATED SAFETY GLAZING UNIT
 - STL STEEL
5. VERIFY HAND OF DOORS AND FRAMES WITH THE FLOOR PLANS.
6. REFER TO SECTION 08 71 00 OF SPECIFICATIONS FOR HARDWARE GROUP DESCRIPTION.
7. DOOR DIMENSIONS ARE NOMINAL. EXACT DIMENSIONS ARE TO BE SHOWN ON SHOP DRAWINGS.



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SCHEDULES

Drawn By SS
 Checked
 Date 17 JUNE 2015
 Project 1419

A5.1