

LOCUS MAP



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EAST PROVIDENCE COMMUNITY CENTER CITY OF EAST PROVIDENCE

610 WATERMAN AVE
EAST PROVIDENCE, RI 02914



OWNER'S PROJECT MANAGER

PEREGRINE GROUP

20 NEWMAN AVE., BUILDING #3, SUITE 1005
RUMFORD, RI 02916
401-270-0600

CONSTRUCTION MANAGER AT RISK

BENTLY COMPANIES

1160 POST RD. SUITE 4
WARWICK, RI 02888
401-295-2022

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06.02.2025

STRUCTURAL ENGINEER

WSP USA BUILDINGS INC.

1223 Mineral Spring Ave
North Providence, RI 02904
401-724-1771

FIRE PROTECTION ENGINEER

CREATIVE ENGINEERING CORP.

195 Frances Ave
Cranston, RI 02910
401-438-7733

MECHANICAL ENGINEER

CREATIVE ENGINEERING CORP.

195 Frances Ave
Cranston, RI 02910
401-438-7733

ELECTRICAL ENGINEER

CREATIVE ENGINEERING CORP.

195 Frances Ave
Cranston, RI 02910
401-438-7733

PLUMBING ENGINEER

CREATIVE ENGINEERING CORP.

195 Frances Ave
Cranston, RI 02910
401-438-7733

CIVIL ENGINEER

PARE CORPORATION

8 Blackstone Valley Place
Lincoln, RI 02865
401-334-4100

CODE CONSULTANT

HOWE ENGINEERS

141 Longwater Drive, Suite 110
Norwell, MA 02061
781-878-3500



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ARCHITECTS

126 Cove Street
Fall River, MA 02720

1 Richmond Square, Suite 120C
Providence, RI 02906

508.679.5733

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Scale

Date **06.02.2025**

Drawn by **DAD/TC**

Reviewed by **RJ/NJV/MP**

Job No. **23-267**

Drawing Name

COVER SHEET

Drawing No.

CS

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CODE SUMMARY

PROJECT DATA table with columns for PROJECT NAME, PROJECT ADDRESS, PLAT No., LOT No., and PROJECT DESCRIPTION.

GOVERNING AGENCIES table with columns for PLANNING DEPARTMENT, FIRE MARSHAL, and BUILDING DEPARTMENT.

APPLICABLE CODES: RHODE ISLAND STATE BUILDING CODES table with columns for STATE BUILDING CODE, TITLE, EDITION, and APPLICABLE.

STATE FIRE SAFETY CODE table with columns for CODE, TITLE, REFERENCE, and APPLICABLE.

ACCESSIBILITY REGULATIONS table with columns for CODE, TITLE, REFERENCE, and APPLICABLE.

USE & OCCUPANCY CLASSIFICATION (IBC CHAPTER 3) table with columns for OCCUPANCY, IBC CLASSIFICATION, IBC REFERENCE, BUSINESS, and NFPA REFERENCE.

ALLOWABLE BUILDING HEIGHTS & AREAS (IBC CHAPTER 5) table with columns for OCCUPANCY CLASSIFICATION, TYPE IIB CONSTRUCTION, ALLOWABLE, and PROPOSED.

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ALLOWABLE BUILDING HEIGHTS & AREAS (IBC CHAPTER 5) table with columns for OCCUPANCY CLASSIFICATION, TYPE IIB CONSTRUCTION, ALLOWABLE, and PROPOSED.

SECTION 509 INCIDENTAL USES text block regarding furnace room requirements.

FIRE-RESISTANCE RATING REQUIREMENTS FOR BUILDING ELEMENTS (IBC CHAPTER 6) table with columns for BUILDING ELEMENT, RATING IN HOURS, and TYPE IIIB/TYPE II (OOO).

FIRE AND SMOKE PROTECTION FEATURES (IBC CHAPTER 7)

SECTION 708 FIRE PARTITIONS text block regarding fire-resistance rating and wall assemblies.

OPENING PROTECTIVES - SECTION 716 table with columns for TYPE OF ASSEMBLY, REGUL WALL ASSEMBLY RATING, MIN. FIRE DOOR ASSEMBLY RATING, DOOR VISION PANEL SIZE, DOOR VISION PANEL FIRE RATED GLAZING MARKING, MIN. SIDELIGHT/TRANSOM FIRE RATED GLAZING MARKING, and TRANSOM FIRE RATED GLAZING MARKING.

INTERIOR FINISHES (IBC CHAPTER 8)

INTERIOR FINISHES (IBC CHAPTER 8) table with columns for OCCUPANCY CLASSIFICATION, INTERIOR EXIT, CORRIDORS, ROOMS, and ENCLOSED SPACES.

FIRE PROTECTION REQUIREMENTS (IBC CHAPTER 9)

FIRE PROTECTION REQUIREMENTS (IBC CHAPTER 9) table with columns for SYSTEM TYPE, SECTION, BUSINESS (B), and REQUIREMENTS.

2018 RHODE ISLAND ENERGY CODE CONSERVATION

2018 RHODE ISLAND ENERGY CODE CONSERVATION table with columns for ELEMENT, IECC 2018, and PROPOSED.

OCCUPANCY LOADS (IBC CHAPTER 10) table with columns for OCCUPANCY CLASSIFICATION, OCCUPANT LOAD FACTOR, and PROPOSED.

MEANS OF EGRESS SIZING - IBC AND NFPA 101 table with columns for EGRESS COMPONENT, LOAD FACTOR, MINIMUM WIDTH, CALCULATED WIDTH, MINIMUM WIDTH REQUIRED, and PROPOSED.

MEANS OF EGRESS table with columns for OCCUPANCY CLASSIFICATION, IBC 1007.1.1, NFPA 7.5.1.3.3, and PROPOSED.

MEANS OF EGRESS table with columns for OCCUPANCY CLASSIFICATION, IBC 1007.1.1, NFPA 7.5.1.3.3, and PROPOSED.

MEANS OF EGRESS table with columns for OCCUPANCY CLASSIFICATION, SPRINKLERED ASSEMBLY GROUP A-4, ALLOWABLE, and PROPOSED.

MEANS OF EGRESS table with columns for COMMON PATH, IBC TABLE 1006.2.1, NFPA 101 TABLE A.7.6, and PROPOSED.

MEANS OF EGRESS table with columns for COMMON PATH, IBC TABLE 1006.2.1, NFPA 101 TABLE A.7.6, and PROPOSED.

MEANS OF EGRESS table with columns for COMMON PATH, IBC TABLE 1006.2.1, NFPA 101 TABLE A.7.6, and PROPOSED.

MEANS OF EGRESS table with columns for COMMON PATH, IBC TABLE 1006.2.1, NFPA 101 TABLE A.7.6, and PROPOSED.

ACCESSIBILITY REQUIREMENTS (IBC CHAPTER 11)

SECTION 1403 - PERFORMANCE REQUIREMENTS text block regarding exterior walls.

SECTION 1403 - PERFORMANCE REQUIREMENTS text block regarding exterior walls.

ROOF ASSEMBLIES & ROOFTOP STRUCTURES (IBC CHAPTER 15) table with columns for SECTION 1505 - FIRE CLASSIFICATION and CONSTRUCTION TYPE IIB.

STRUCTURAL DESIGN - ARCHITECTURAL (IBC CHAPTER 16)

SECTION 1603 - FOAM PLASTIC INSULATION table with columns for SECTION 1603.5.2 EXCEPTION and SECTION 1603.4.1.4.

PLUMBING FIXTURE REQUIREMENTS (IPC CHAPTER 4)

PLUMBING FIXTURE REQUIREMENTS (IPC CHAPTER 4) table with columns for FIXTURE, REQUIRED, and PROPOSED.

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EAST PROVIDENCE COMMUNITY CENTER CITY OF EAST PROVIDENCE 610 WATERMAN AVE EAST PROVIDENCE, RI 02914

Scale 1/8" = 1'-0" Date 06.02.2025 Drawn by DAD/TC Reviewed by RJ/NJV/MP Job No. 23-267

Drawing Name CODE SUMMARY

Drawing No. G1.0 ISSUED FOR PERMIT



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126 Cove Street
Fall River, MA 02720

1 Richmond Square, Suite 120C
Providence, RI 02906

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Scale As indicated
Date 06.02.2025
Drawn by DAD/TC
Reviewed by RJ/NJV/MP
Job No. 23-267

Drawing Name
CODE EVALUATION PLAN

Drawing No.
G2.0

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OCCUPANCY CLASSIFICATION	
	BUSINESS (GROUP B) 150 SF./GROSS
	ASSEMBLY (GROUP A-4, GYMNASIUM) 50 SF./GROSS
	STORAGE (GROUP S-1, MODERATE HAZARD STORAGE) 300 SF./GROSS
	STORAGE (GROUP S-2, LOW HAZARD STORAGE) 300 SF./GROSS

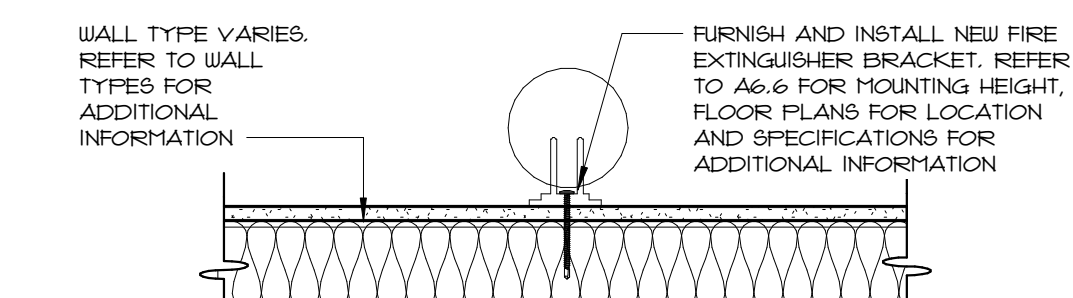
CODE SUMMARY SYMBOL LEGEND	
OCCUPANT LOAD TAG:	
	TOTAL OCCUPANTS
	OCCUPANCY CLASSIFICATION
	OCCUPANT LOAD FACTOR (REFER TO IBC TABLE 1004.5)

EGRESS LINE TYPE DESIGNATION	
	TRAVEL DISTANCE
	COMMON PATH OF TRAVEL

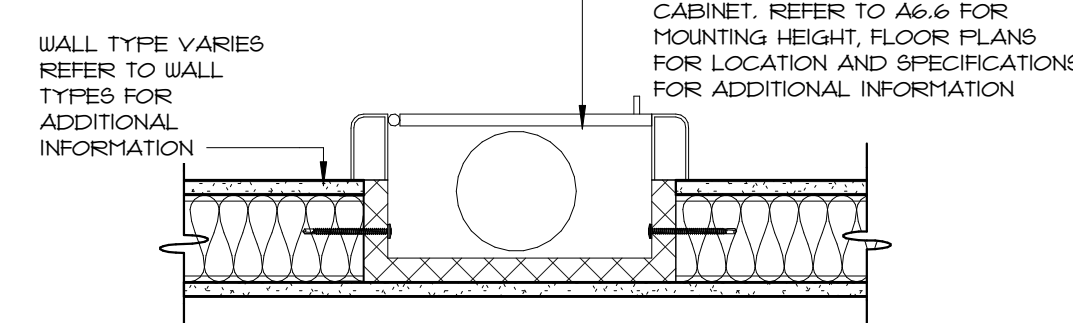
FIRE SEPARATION LINE TYPE DESIGNATION	
	1HR RATED

EGRESS LOAD TAG	
	ACTUAL OCCUPANT LOAD (PASSING THROUGH - DOOR / STAIR)
	ALLOWABLE OCCUPANT LOAD (PASSING THROUGH - DOOR / STAIR)

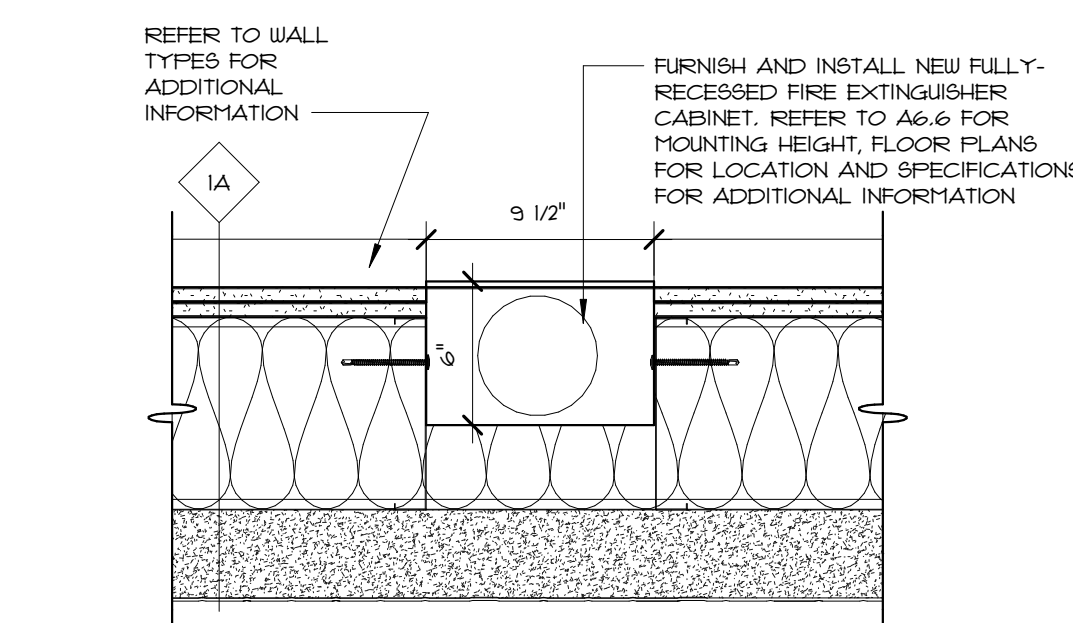
FIRE ANNOTATION LEGEND	
	SURFACE MOUNT FIRE EXTINGUISHER
	SEMI-RECESSED FIRE EXTINGUISHER
	FULLY-RECESSED FIRE EXTINGUISHER
	KNOX BOX
	ANNUNCIATOR PANEL



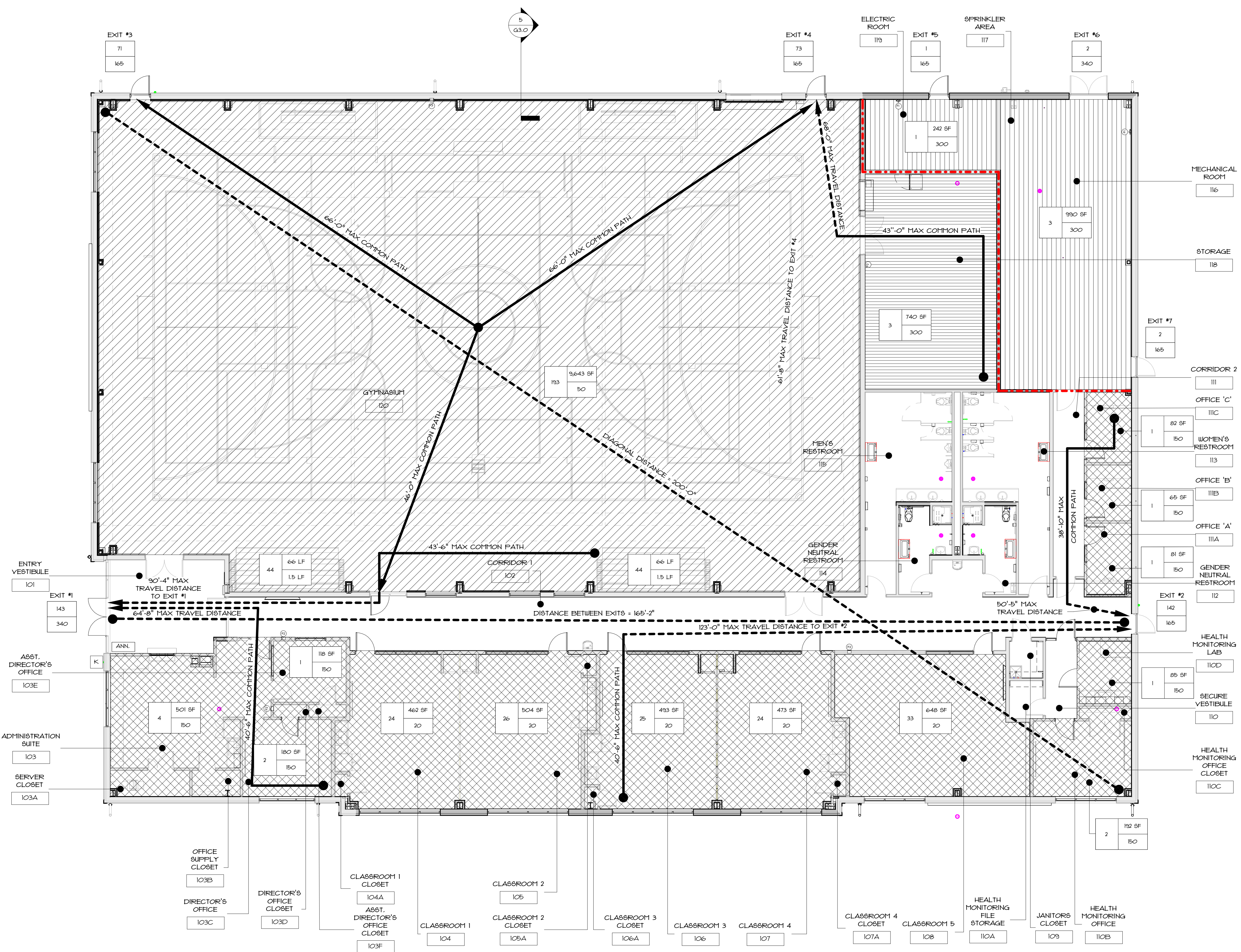
WALL MOUNTED FIRE EXTINGUISHER BRACKET
N.T.S.



SEMI-RECESSED FIRE EXTINGUISHER CABINET
N.T.S.



FULLY-RECESSED FIRE EXTINGUISHER CABINET
N.T.S.



1 CODE EVALUATION PLAN
G2.0 1/8" = 1'-0"

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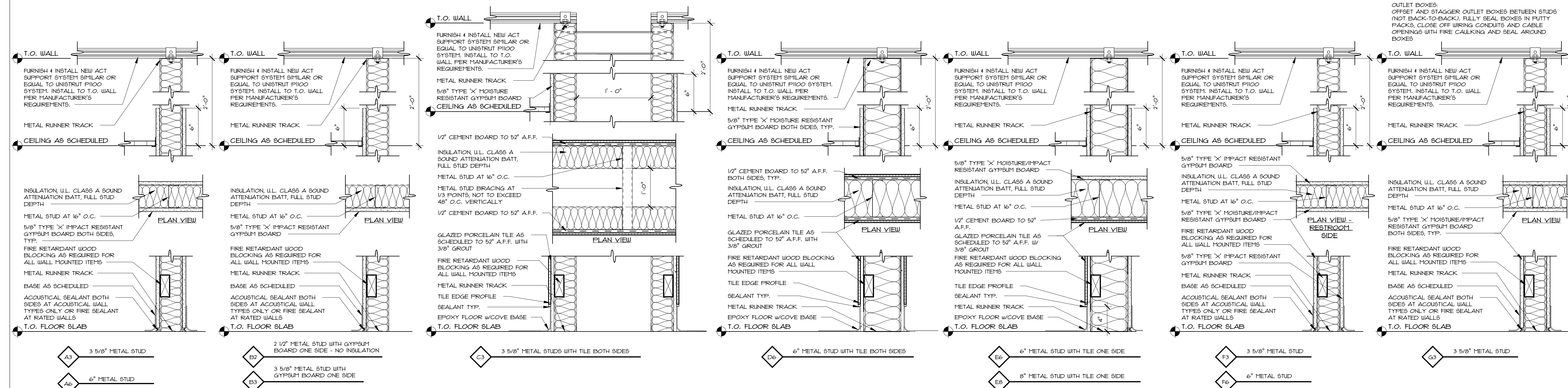
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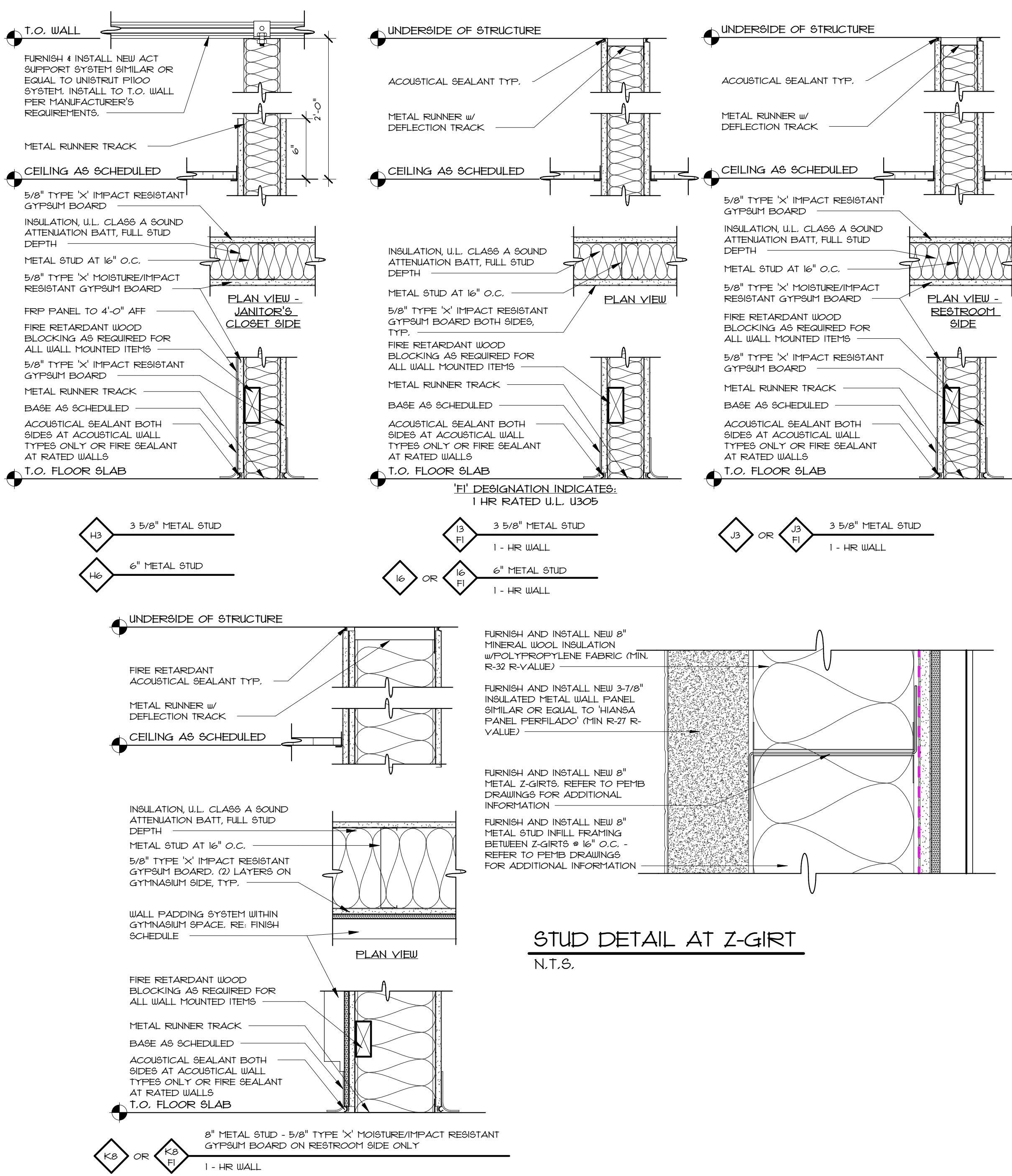
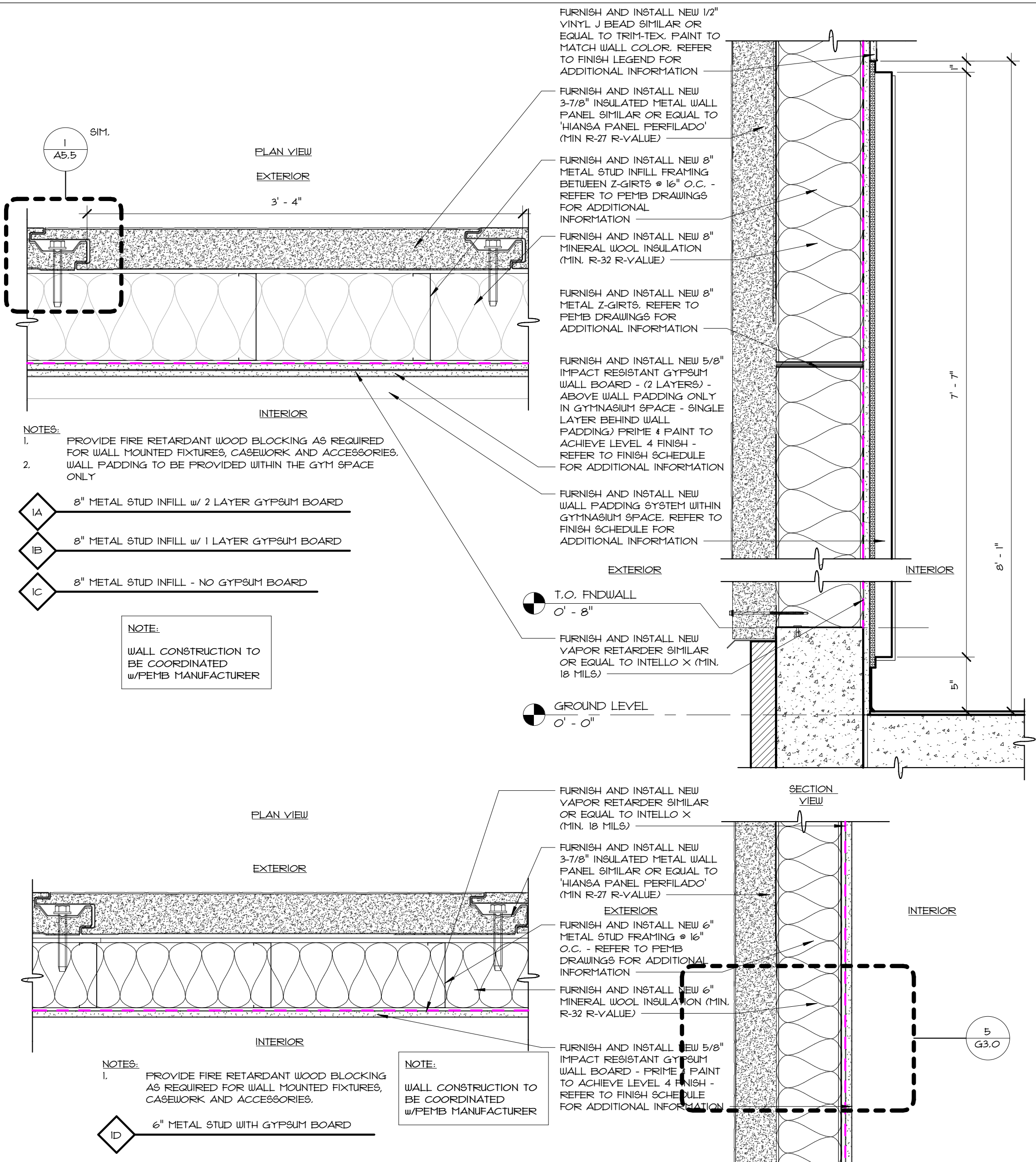
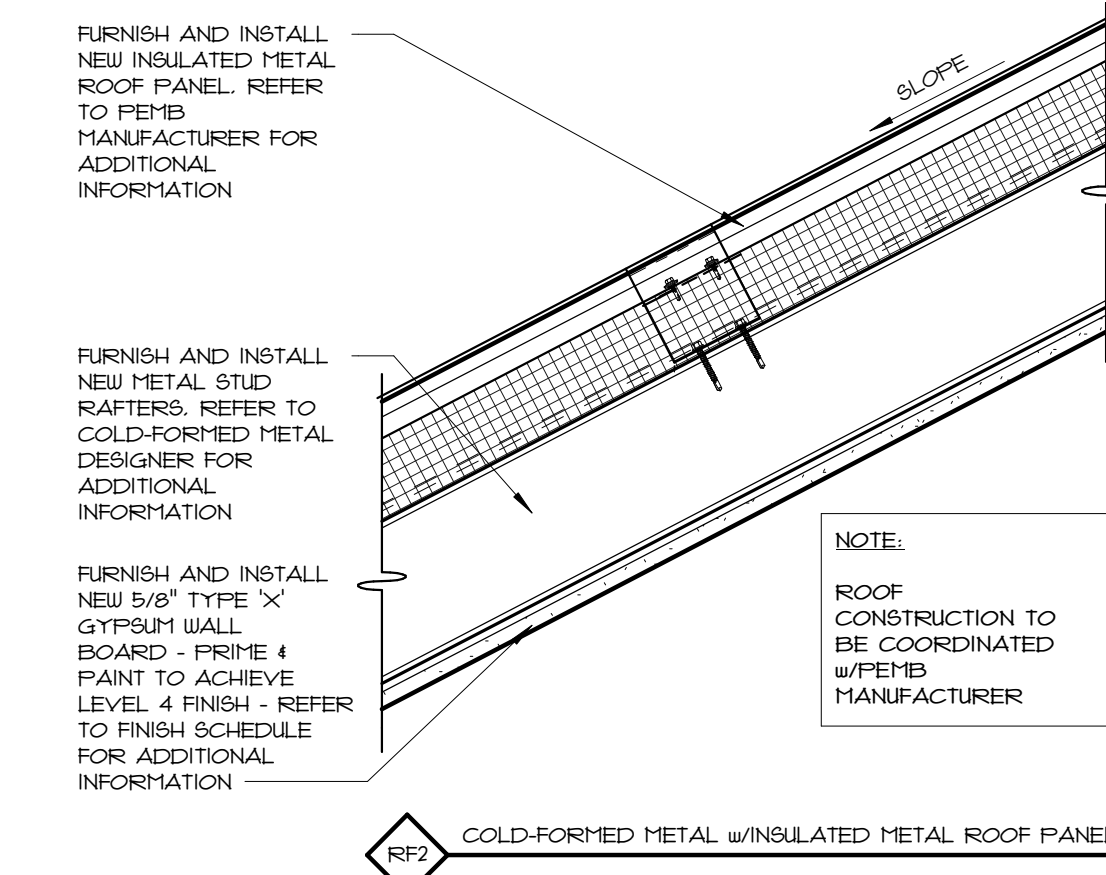
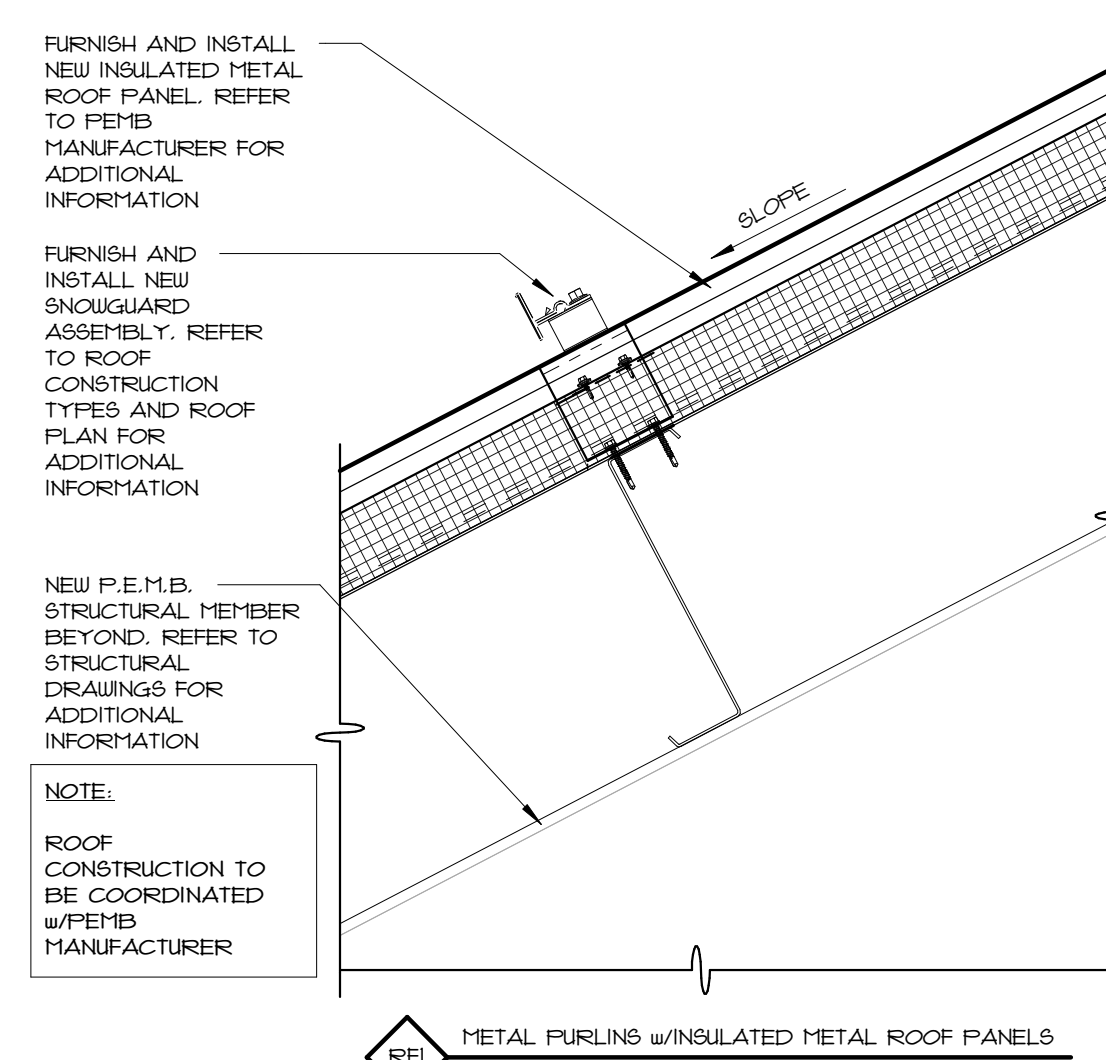
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PRE-ENGINEERED METAL BUILDING NOTE

- BUILDING FOOTPRINT, PROGRAM SPACES AND STRUCTURE COLUMN GRID HAVE ALL BEEN ESTABLISHED. FEHB TO PROVIDE BUILDING STRUCTURE AND ALL ASSOCIATED COMPONENTS THAT DOES NOT ALTER THE PROPOSED LAYOUT OR DESIGN. MODIFICATIONS TO THE BUILDING FOOTPRINT AND/OR STRUCTURE COLUMN GRID AND ANY OTHER ASPECTS RELATING TO THE BUILDING DESIGN WILL NOT BE ACCEPTED. FEHB AND THE GENERAL CONTRACTOR SHALL NOTIFY THE ARCHITECT OF ANY DESIGN/ENGINEERING ISSUES PRIOR TO THE DEVELOPMENT OF THE FEHB ENGINEERED SHOP DRAWINGS.
- THE FOLLOWING DETAILS AND CONDITIONS ARE SHOWN FOR DESIGN INTENT ONLY. FINAL DETAILS TO BE COORDINATED AND REVIEWED WITH APPROVED SHOP DRAWINGS DEVELOPED BY THE FEHB MANUFACTURER.
- COLD-FORMED METAL FRAMING DESIGNER TO PROVIDE SHOP DRAWINGS, CALCULATIONS AND SPECIFICATIONS FOR ALL COLD FORMED METAL FRAMING.



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610 WATERMAN AVE
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Scale **As indicated**
Date **06.02.2025**
Drawn by **DAD/TC**
Reviewed by **RJ/NJW/MP**
Job No. **23-267**

Drawing Name
INTERIOR & EXTERIOR WALL CONSTRUCTION TYPES

Drawing No.
G3.0
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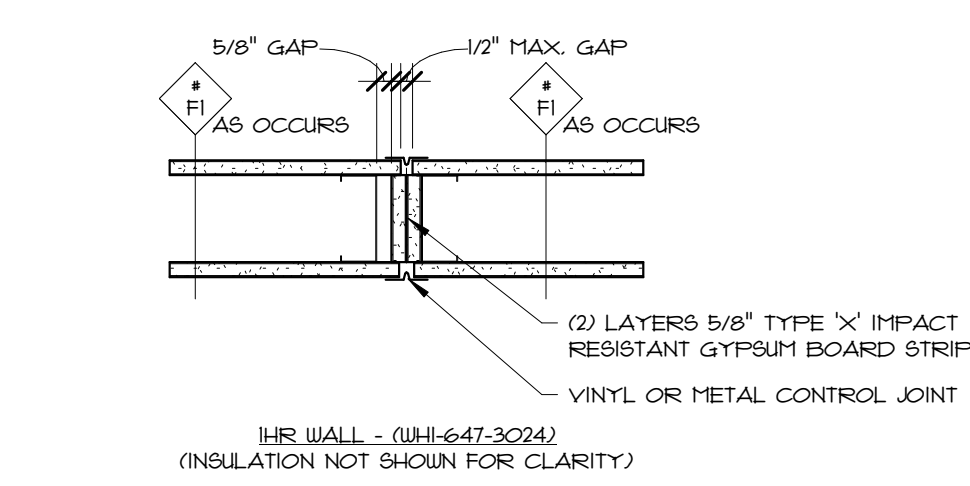
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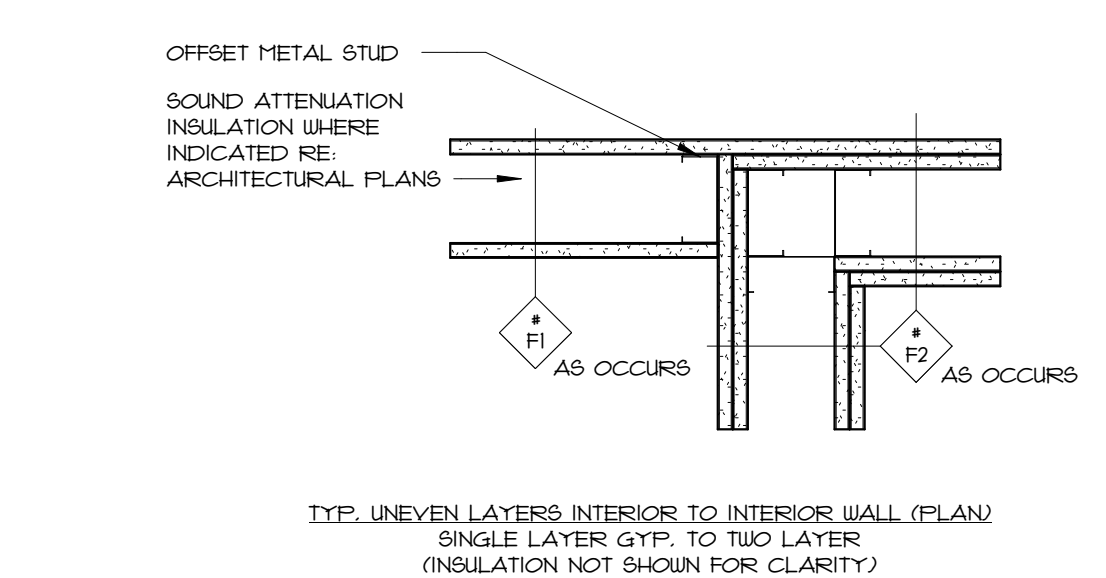
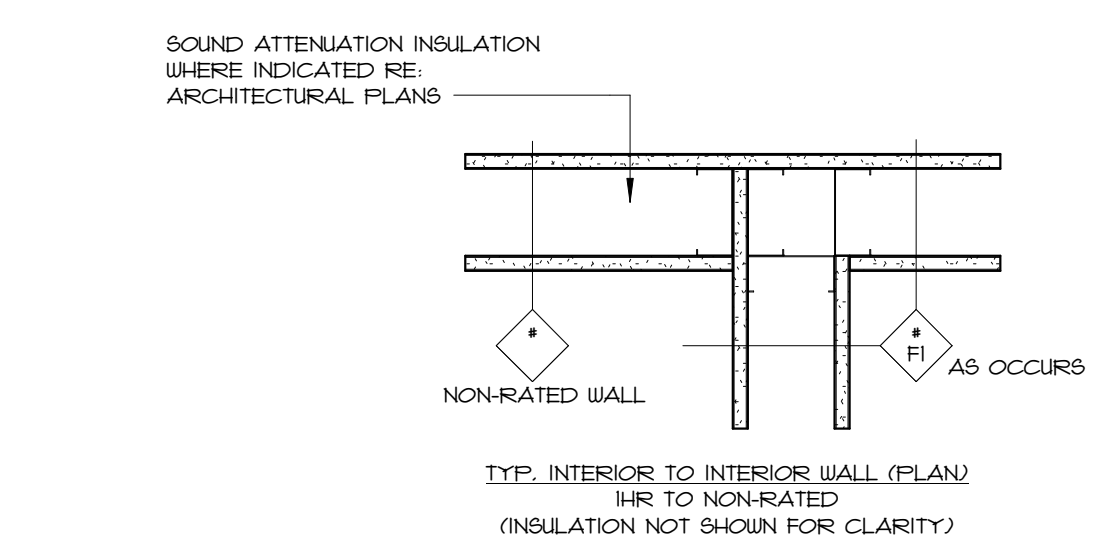
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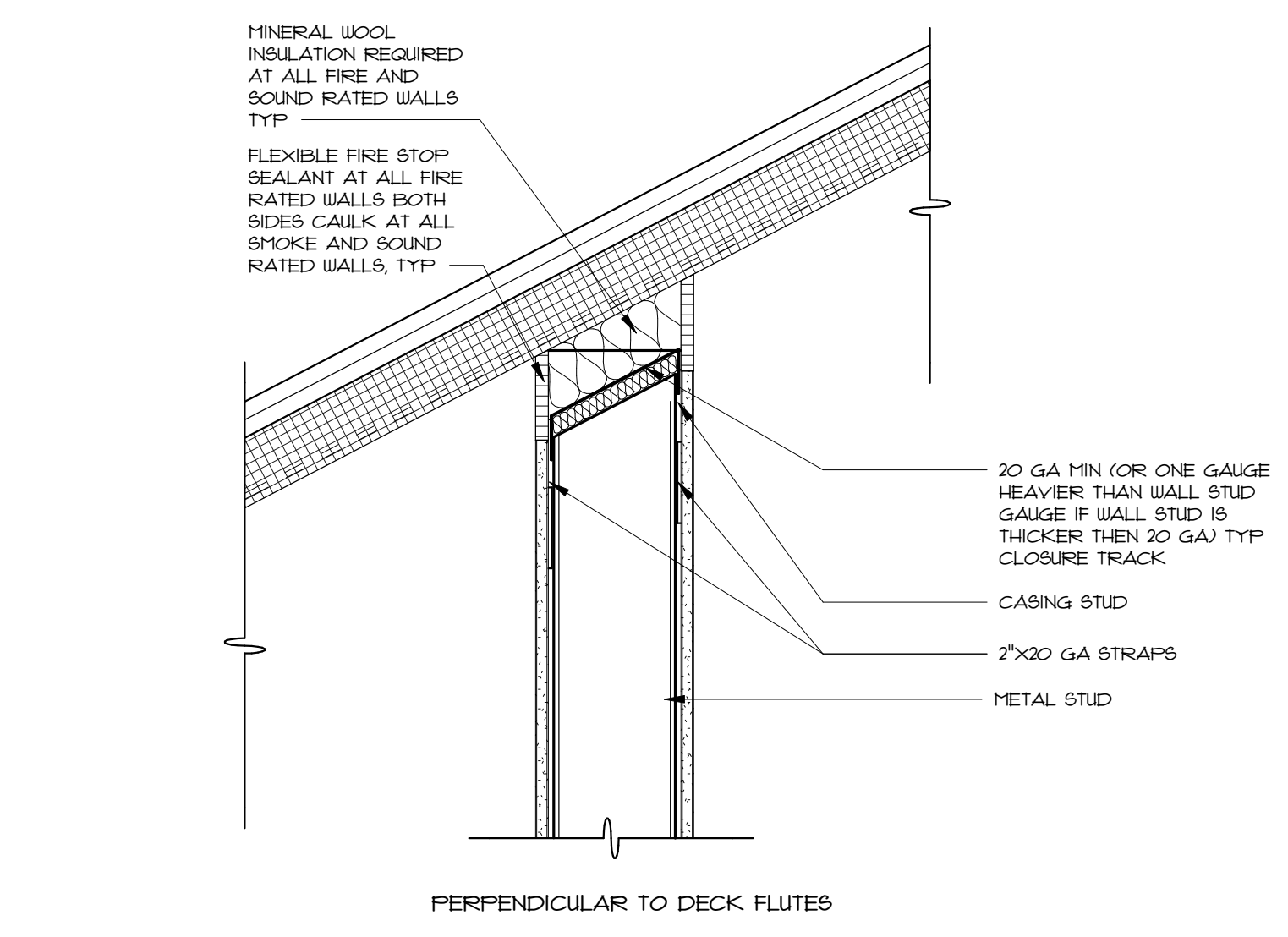
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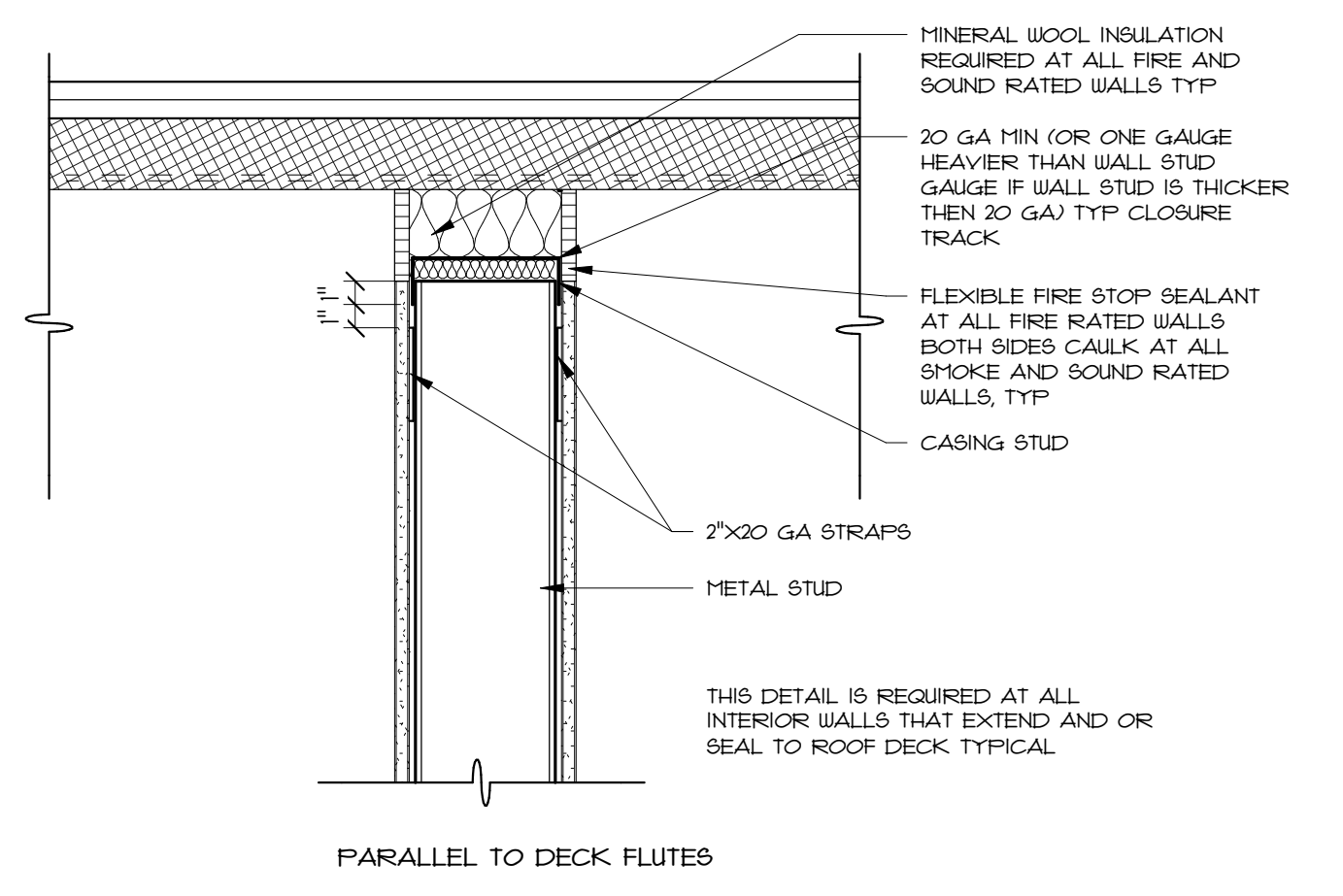
1 TYP. RATED WALL CONTROL JOINTS
G3.1 1 1/2" = 1'-0"



2 TYP. RATED WALL INTERSECTION DETAILS
G3.1 1 1/2" = 1'-0"



3 TYP. TOP OF STUD WALL
G3.1 1 1/2" = 1'-0"



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Reviewed by **RJ/NJV/MP**
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Drawing Name
WALL TERMINATION & INTERSECTION DETAILS

Drawing No.
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ABBREVIATIONS

GENERAL
AADT ANNUAL AVERAGE DAILY TRAFFIC
ABAN ABANDON
ADA AMERICANS WITH DISABILITIES ACT
ADJ ADJUST
APPROX APPROXIMATE
AC ASPHALT CONCRETE
ACCM PIPE ASPHALT COATED CORRUGATED METAL PIPE
ASSF AREA SUBJECT TO STORM FLOWAGE
ATD ASPHALT TURNDOWN
ATG ADJUST TO GRADE
BB BITUMINOUS BERM
BC BOTTOM OF CURB (FINISHED GRADE ON LOW SIDE OF CURB)
BD BOUND
BJT BITUMINOUS
BL BASELINE
BLDG BUILDING
BM BENCHMARK
BMP BEST MANAGEMENT PRACTICE
BO BY OTHERS
BOL BOLLARD
BOS BOTTOM OF SLOPE
BOT BOTTOM
BPM BLACKOUT PAVEMENT MARKING
BR BRIDGE
BS BOTTOM OF STAIR (FINISHED GRADE AT BOTTOM STAIR)
BW BOTTOM OF WALL (FINISHED GRADE ON LOW SIDE OF WALL)
BWL BROKEN WHITE LINE
BYL BROKEN YELLOW LINE
C= CURVE LENGTH
CB CATCH BASIN
CBCI CATCH BASIN WITH CURB INLET
CC CEMENT CONCRETE
CCM CEMENT CONCRETE MASONRY
CCW CEMENT CONCRETE WALK
CD CHECK DAM
CE CONSTRUCTION ENTRANCE
CEM CEMENT
CFS COMPOST FILTER SOCK
CG CLEAR AND GRUB VEGETATION
CH CHORD LENGTH
CI CURB INLET
CIP CAST IRON PIPE
CJ CONSTRUCTION JOINT
CL CENTERLINE
CLDI CEMENT-LINED DUCTILE IRON
CLF CHAIN LINK FENCE
CLSM CONTROLLED LOW STRENGTH MATERIAL
CLR CLEAR
CLS CLASS
CM SAWCUT AND MATCH
CMP CORRUGATED METAL PIPE
CO CLEANOUT
CONC CONCRETE
CONT CONTINUOUS
CONST CONSTRUCTION
CP CONCRETE PAD
CR GR CROWN GRADE
CSP CORRUGATED STEEL PIPE
CSTR CONCRETE STAIRS
CTE CONNECT TO EXISTING
CW CROSSWALK
DEMO DEMOLITION
DET DETECTABLE
DHV DESIGN HOURLY VOLUME
DI DROP INLET
DIA DIAMETER
DIP DUCTILE IRON PIPE
DIV DIVERSION
DMH DRAIN MANHOLE
DTP DRIPLINE TREE PROTECTION
DWL DOTTED WHITE LINE
DWLEx DOTTED WHITE LINE EXTENSION
DBWL DOUBLE WHITE LINE
DWP DETECTABLE WARNING PAVER
DYL DOTTED YELLOW LINE
DYLEx DOTTED YELLOW LINE EXTENSION
DBYL DOUBLE YELLOW LINE
DW STEADY DON'T WALK - PORTLAND ORANGE
DWY DRIVEWAY
EJ EXPANSION JOINT
ELEV (or EL) ELEVATION
EMB EMBANKMENT
EMH ELECTRIC MANHOLE
EOP EDGE OF PAVEMENT
ETR EXISTING TO REMAIN. PROTECT DURING CONSTRUCTION.

EXIST (or EX) EXISTING
EXC EXCAVATION
F&C FRAME AND COVER
F&G FRAME AND GRATE
FDC FIRE DEPARTMENT CONNECTION
FDN FOUNDATION
FES FLARED END SECTION
FFE FINISH FLOOR ELEVATION
FLDSTN FIELDSTONE
FND FOUND
FT FOOT
GAR GARAGE
GD GROUND
GG GAS GATE
GI GUTTER INLET
GIP GALVANIZED IRON PIPE
GRAN GRANITE
GRAV GRAVEL
GRD GUARD
GTD GRADE TO DRAIN
GV GATE VALVE
HCPS HANDICAP ACCESSIBLE PARKING SIGN
HDBC HEAVY DUTY BITUMINOUS CONCRETE
HDPE HIGH DENSITY POLYETHYLENE PIPE
HDPS HANDICAP ACCESSIBLE PARKING SIGN
HDW HEADWALL
HMA HOT MIX ASPHALT
HMAW HOT MIXED ASPHALT WALKWAY
HOR HORIZONTAL
HPR HEADWALL PROTECTION RACK
HYD HYDRANT
ID INSIDE DIAMETER
INV INVERT
JCT JUNCTION
L= LENGTH OF CURVE
LB LEACH BASIN
LOD LIMIT OF DISTURBANCE
LP LOW POINT
LPR LICENSE PLATE READER
LS LOAM AND SEED
LSOD LOAM AND SOD
LT LEFT
LTP LIGHT POLE
MAX MAXIMUM
MB MAILBOX
MCW MONOLITHIC CONCRETE WALK
MH MANHOLE
MIN MINIMUM
MON MONITORING
MUTCD MANUAL OF UNIFORM TRAFFIC CONTROL DEVICES, LATEST EDITION
NIC NOT IN CONTRACT
NO NUMBER
NTS NOT TO SCALE
OCS OUTLET CONTROL STRUCTURE
OD OUTSIDE DIAMETER
OSHA OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION
OWS OIL WATER SEPARATOR
PC POINT OF CURVATURE
PCC POINT OF COMPOUND CURVATURE
PCFES PRECAST CONCRETE FLARED END SECTION
PCTC PRECAST CONCRETE TRANSITION CURB
PCR PEDESTRIAN CURB RAMP
PE POLYETHYLENE
PERF PERFORATED
PGL PROFILE GRADE LINE
PHMA POROUS HOT MIXED ASPHALT PAVEMENT
PI POINT OF INTERSECTION
PIV POST INDICATOR VALVE
POC POINT ON CURVE
POT POINT ON TANGENT
PM PAVEMENT MARKING
PRC POINT OF REVERSE CURVATURE
PROJ PROJECT
PROP PROPOSED
PSB PLANTABLE SOIL BORROW
PT POINT OF TANGENCY
PVC POINT OF VERTICAL CURVATURE
PVCH POLYVINYL CHLORIDE
PVI POINT OF VERTICAL INTERSECTION
PVT POINT OF VERTICAL TANGENCY
PVMT PAVEMENT
PWW PAVED WATER WAY
QPA QUALIFYING PERVIOUS AREA
R&D REMOVE AND DISPOSE
R&R REMOVE AND RESET
R&S REMOVE AND STACK
R= RADIUS
RA RAILING

RHODE ISLAND ABBREVIATIONS

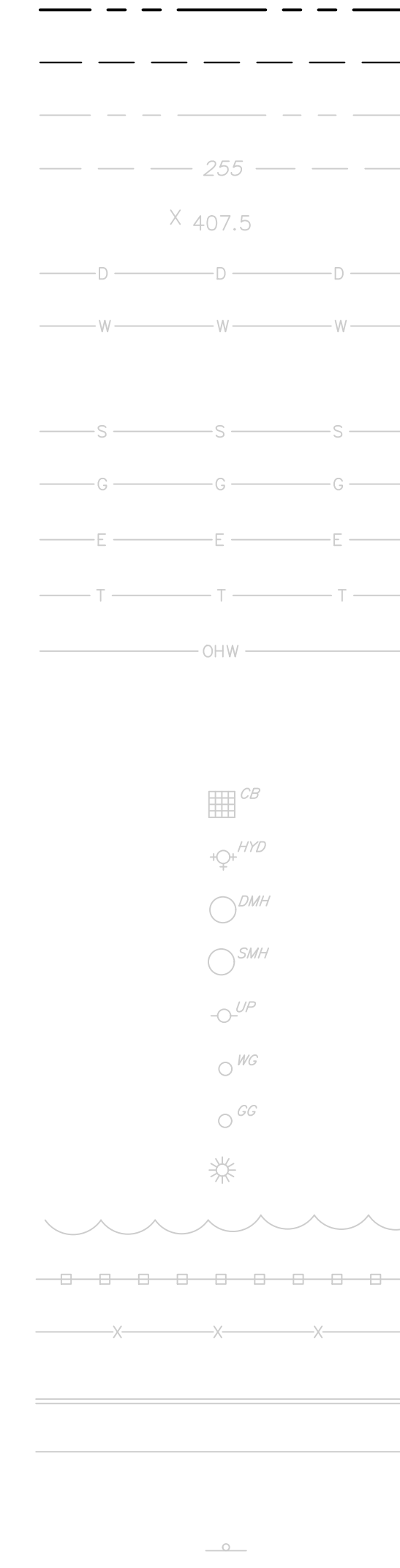
GENERAL
RIDEM RHODE ISLAND DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
RIDOT RHODE ISLAND DEPARTMENT OF TRANSPORTATION
RIHP RHODE ISLAND HIGHWAY PLAT
RIPDES RHODE ISLAND POLLUTION DISCHARGE ELIMINATION SYSTEM
R.I. STD. RHODE ISLAND STANDARD

RCP REINFORCED CONCRETE PIPE
RDWY ROADWAY
REM REMOVE
RET RETAIN
RET WALL RETAINING WALL
RRLS RIPRAP LEVEL SPREADER
ROW RIGHT OF WAY
RR RAILROAD
RRS RIPRAP SLOPE
RS RIPRAP SPILLWAY
RT RIGHT
RTAD REFER TO ARCHITECTURAL DRAWINGS
RTED REFER TO ELECTRICAL DRAWINGS
RTFPD REFER TO FIRE PROTECTION DRAWINGS
RTL D REFER TO LANDSCAPE DRAWINGS
RTMD REFER TO MECHANICAL DRAWINGS
RTPD REFER TO PLUMBING DRAWINGS
RTSD REFER TO STRUCTURAL DRAWINGS
S= SLOPE
SB SAND BAG EROSION CONTROL BARRIER
SDR STANDARD DIMENSIONAL RATIO
SED SEDIMENT
SESC SOIL EROSION AND SEDIMENT CONTROL
SFL STATE FREEWAY LINE
SFC D SEDIMENT FOREBAY CHECK DAM
SG SWING GATE
SHL STATE HIGHWAY LINE
SHLD SHOULDER
SHLO STATE HIGHWAY LAYOUT
SHP HANDICAP PARKING PAVEMENT MARKING
SM SEDIMENT MARKER
SMH SEWER MANHOLE
SSD STOPPING SIGHT DISTANCE
ST STREET
STA STATION
SW SIDEWALK
SWL SINGLE SOLID WHITE LINE
SWR SEWER
SYL SINGLE SOLID YELLOW LINE
T= TANGENT DISTANCE OF CURVE/TRUCK %
TAN TANGENT
TD TEMPORARY DIVERSION
TEMP TEMPORARY
TC TOP OF CURB
TDS TEMPORARY DIVERSION SWALE
TGP TREE GROUP PROTECTION
TIP TEMPORARY INLET PROTECTION
TMH TELEPHONE MANHOLE
TOS TOP OF SLOPE
TP TEST PIT
TRAN TRANSITION
TRM TURF REINFORCEMENT MAT
TS TOP OF STAIR (FINISHED GRADE OF TOP STAIR)
TST TEMPORARY SEDIMENT TRAP
TSW TEMPORARY SWALE
TW TOP OF WALL
TYP TYPICAL
UP UTILITY POLE
VAR VARIES
VERT VERTICAL
VC VERTICAL CURVE
VCC VERTICAL CONCRETE CURB
VCP VEHICULAR CONCRETE PAVEMENT
VFC VITRIFIED CLAY
VEG VEGETATION
VEH VEHICULAR
VFS VEGETATED FILTER STRIP
VGC VERTICAL GRANITE CURB
VGTC VERTICAL GRANITE TRANSITION CURB
VLF VINYL FENCE
w/ WITH
WG WATER GATE
WIP WROUGHT IRON PIPE
WM WATER METER/WATER MAIN
WMH WATER MANHOLE
WPM WATER PAINT MARK
X-SECT CROSS SECTION
YD YARD DRAIN
4DY 4" DOUBLE YELLOW EPOXY RESIN PAVEMENT MARKING
4W 4" SOLID WHITE EPOXY RESIN PAVEMENT MARKING
4Y 4" SOLID YELLOW EPOXY RESIN PAVEMENT MARKING
12W 12" SOLID WHITE EPOXY RESIN PAVEMENT MARKING

RHODE ISLAND STANDARD DETAILS

4.2.0 = PRECAST 4'-0" ROUND MANHOLE - R.I. STD. 4.2.0
4.2.1 = PRECAST 5'-0" ROUND MANHOLE - R.I. STD. 4.2.1
4.2.2 = PRECAST 6'-0" ROUND MANHOLE - R.I. STD. 4.2.2
4.4.0M = PRECAST 4'-0", 5'-0", OR 6'-0" ROUND CATCH BASIN - R.I. STD. 4.4.0M
4.6.0 = CONCRETE COVER FOR SHALLOW 4'-0" ROUND MANHOLES - R.I. STD. 4.6.0
4.6.1 = CONCRETE COVER FOR SHALLOW 5'-0" ROUND MANHOLES - R.I. STD. 4.6.1
4.7.2 = ALTERNATE TOP COVER FOR ROUND PRECAST MANHOLES AND CATCH BASINS - R.I. STD. 4.7.2
5.3.0 = CATCH BASIN AND MANHOLE STEP - R.I. STD. 5.3.0

EXISTING



LEGEND

PROPERTY LINE
SETBACKS
EASEMENT LINE
CONTOUR
SPOT ELEVATION
DRAINAGE LINE
WATER LINE
FIRE WATER LINE
SANITARY SEWER LINE
GAS LINE
ELECTRIC
TELEPHONE LINE
OVERHEAD ELECTRIC LINE
LIMIT OF DISTURBANCE
LIMIT OF WORK
CATCH BASIN
HYDRANT
DRAINAGE MANHOLE
SEWER MANHOLE
UTILITY POLE
WATER VALVE
GAS GATE
LIGHT POLE
TREE LINE
STOCKADE/WOOD FENCE
CHAIN LINK FENCE
CURBING
EDGE OF PAVEMENT
SAWCUT LINE
SIGN
COMPOST FILTER SOCK
NO. OF PARKING SPACES

RHODE ISLAND STANDARD DETAILS

7.2.4 = PRECAST CONCRETE CAR STOPS - R.I. STD. 7.2.4
7.3.0 = GRANITE CURB - R.I. STD. 7.3.0
7.3.1 = 3'-0" GRANITE TRANSITION CURB - R.I. STD. 7.3.1
7.3.2 = 6'-0" GRANITE TRANSITION CURB - R.I. STD. 7.3.2
7.3.3 = GRANITE WHEELCHAIR RAMP TRANSITION - R.I. STD. 7.3.3
7.3.4 = GRANITE 2'-0" RADIUS CORNER - R.I. STD. 7.3.4
7.4.0 = GRANITE SLOPED FACE CURB - R.I. STD. 7.4.0
7.4.2 = GRANITE TRANSITION CURB (VERTICAL FACE TO SLOPED FACE) - R.I. STD. 7.4.2
7.5.1 = BITUMINOUS BERM - R.I. STD. 7.5.1
9.7.0 = DEWATERING BASIN - R.I. STD. 9.7.0
9.9.0 = CONSTRUCTION ACCESS - R.I. STD. 9.9.0
24.1.0 = SIGN POST SELECTION AND INSTALLATION DETAILS SQUARE POST - R.I. STD. 24.1.0
24.2.0 = SIGN POST SELECTION AND INSTALLATION DETAILS U-CHANNEL POST - R.I. STD. 24.2.0
24.6.0 = PARKING SIGN MOUNTING DETAIL - R.I. STD. 24.6.0
43.1.0M = CEMENT CONCRETE SIDEWALK (MODIFIED) - R.I. STD. 43.1.0M
43.3.0M = WHEELCHAIR RAMP (MODIFIED) - R.I. STD. 43.3.0M
43.3.1M = WHEELCHAIR RAMP FOR LIMITED RIGHT-OF-WAY AREAS (MODIFIED) - R.I. STD. 43.3.1M
43.3.2M = RAMP-LANDING FOR NARROW SIDEWALK (MODIFIED) - R.I. STD. 43.3.2M
48.1.0 = DETECTABLE WARNING SYSTEM - R.I. STD. 48.1.0
51.1.0 = TREE PROTECTION DEVICE - R.I. STD. 51.1.0
51.1.1 = DRIP LINE TREE PROTECTION DEVICE FOR EXISTING TREES - R.I. STD. 51.1.1



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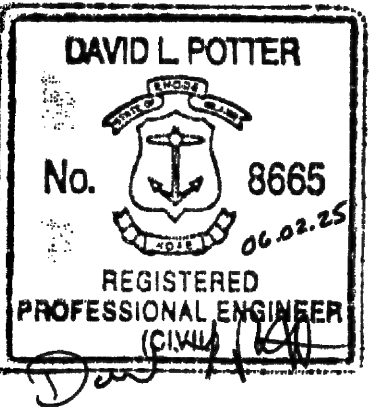
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401-334-4100 508-549-1755 401-337-3448



EAST PROVIDENCE COMMUNITY CENTER

CITY OF EAST PROVIDENCE

610 WATERMAN AVE
EAST PROVIDENCE, RI 02914

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Drawn by AKL
Reviewed by NPC
Job No. 23-267

Drawing Name

LEGEND

Drawing No.

C1.2

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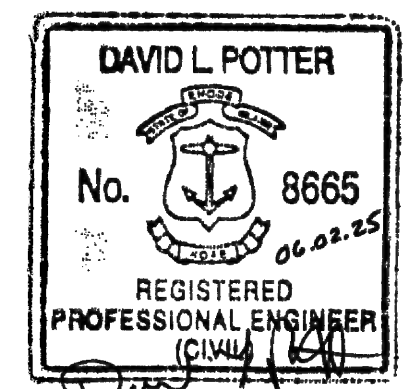


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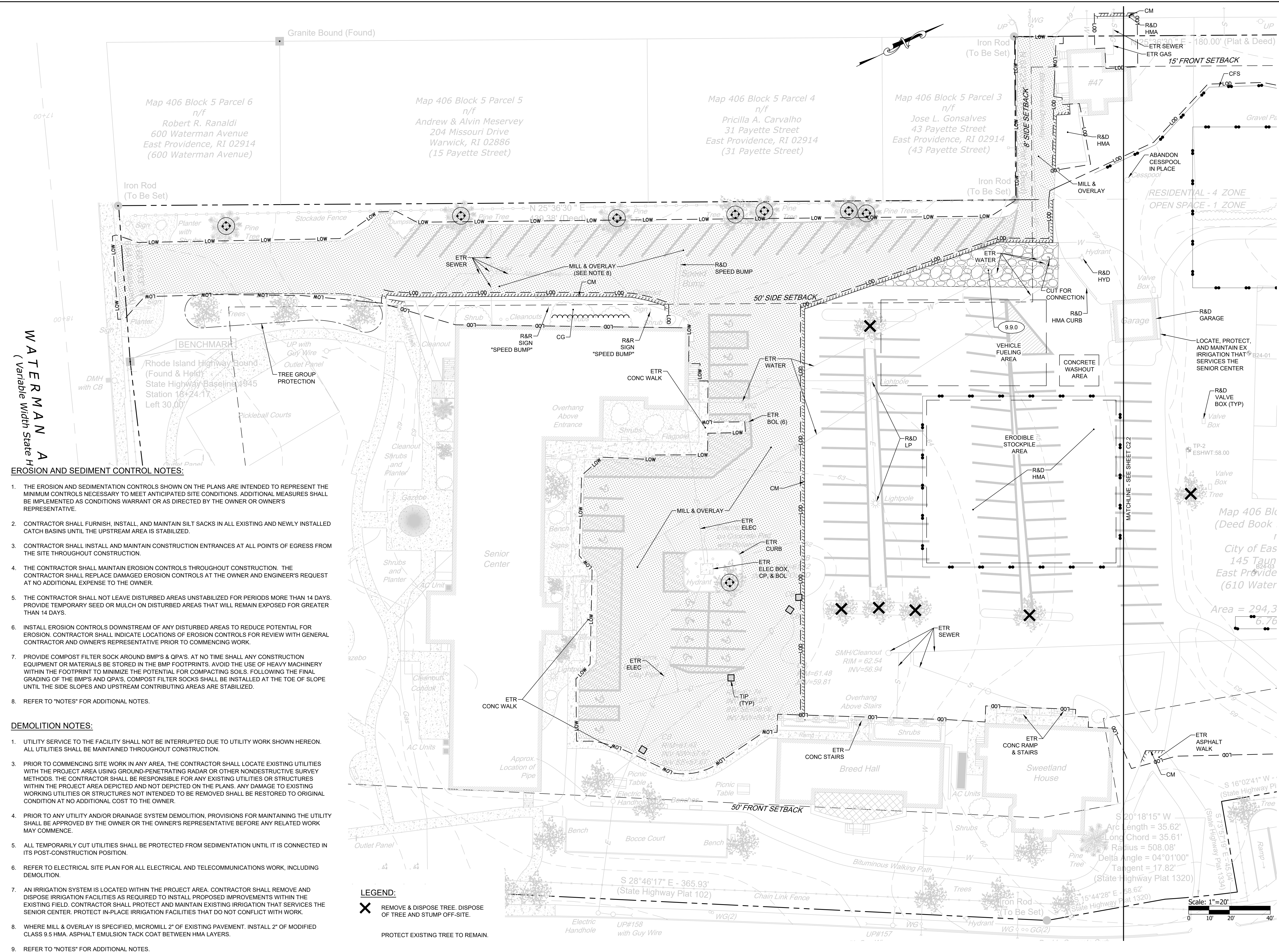
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Drawn by AKL
Reviewed by NPC
Job No. 23-267

Drawing Name
**DEMOLITION, EROSION
& SEDIMENT CONTROL
PLAN 1**

Drawing No.

C2.1

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WATERMAN A
(Variable Width State Highway)

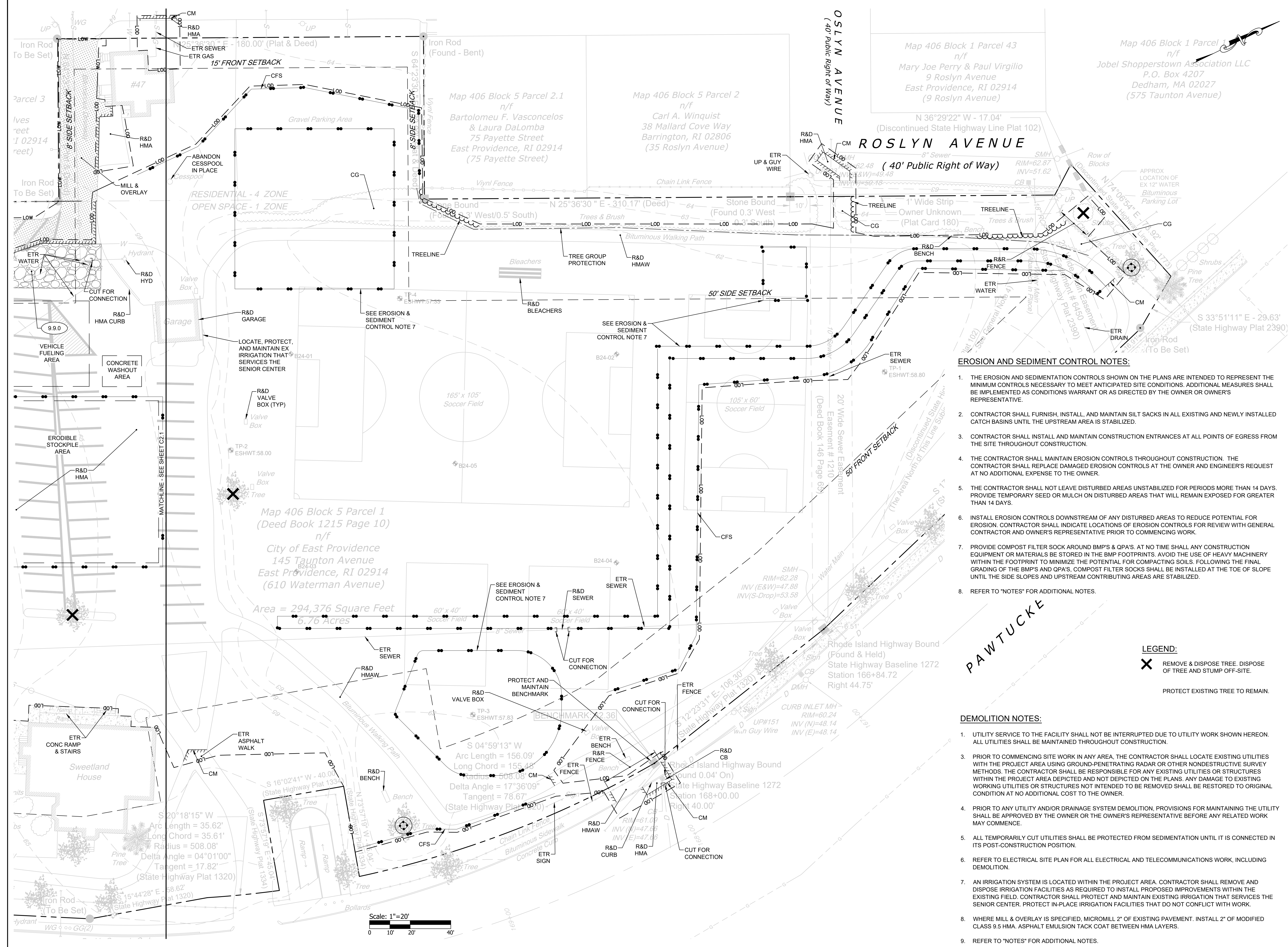
EROSION AND SEDIMENT CONTROL NOTES:

1. THE EROSION AND SEDIMENTATION CONTROLS SHOWN ON THE PLANS ARE INTENDED TO REPRESENT THE MINIMUM CONTROLS NECESSARY TO MEET ANTICIPATED SITE CONDITIONS. ADDITIONAL MEASURES SHALL BE IMPLEMENTED AS CONDITIONS WARRANT OR AS DIRECTED BY THE OWNER OR OWNER'S REPRESENTATIVE.
2. CONTRACTOR SHALL FURNISH, INSTALL, AND MAINTAIN SILT SACKS IN ALL EXISTING AND NEWLY INSTALLED CATCH BASINS UNTIL THE UPSTREAM AREA IS STABILIZED.
3. CONTRACTOR SHALL INSTALL AND MAINTAIN CONSTRUCTION ENTRANCES AT ALL POINTS OF EGRESS FROM THE SITE THROUGHOUT CONSTRUCTION.
4. THE CONTRACTOR SHALL MAINTAIN EROSION CONTROLS THROUGHOUT CONSTRUCTION. THE CONTRACTOR SHALL REPLACE DAMAGED EROSION CONTROLS AT THE OWNER AND ENGINEER'S REQUEST AT NO ADDITIONAL EXPENSE TO THE OWNER.
5. THE CONTRACTOR SHALL NOT LEAVE DISTURBED AREAS UNSTABILIZED FOR PERIODS MORE THAN 14 DAYS. PROVIDE TEMPORARY SEED OR MULCH ON DISTURBED AREAS THAT WILL REMAIN EXPOSED FOR GREATER THAN 14 DAYS.
6. INSTALL EROSION CONTROLS DOWNSTREAM OF ANY DISTURBED AREAS TO REDUCE POTENTIAL FOR EROSION. CONTRACTOR SHALL INDICATE LOCATIONS OF EROSION CONTROLS FOR REVIEW WITH GENERAL CONTRACTOR AND OWNER'S REPRESENTATIVE PRIOR TO COMMENCING WORK.
7. PROVIDE COMPOST FILTER SOCK AROUND BMP'S & QPA'S. AT NO TIME SHALL ANY CONSTRUCTION EQUIPMENT OR MATERIALS BE STORED IN THE BMP FOOTPRINTS. AVOID THE USE OF HEAVY MACHINERY WITHIN THE FOOTPRINT TO MINIMIZE THE POTENTIAL FOR COMPACTING SOILS. FOLLOWING THE FINAL GRADING OF THE BMP'S AND QPA'S, COMPOST FILTER SOCKS SHALL BE INSTALLED AT THE TOE OF SLOPE UNTIL THE SIDE SLOPES AND UPSTREAM CONTRIBUTING AREAS ARE STABILIZED.
8. REFER TO "NOTES" FOR ADDITIONAL NOTES.

DEMOLITION NOTES:

1. UTILITY SERVICE TO THE FACILITY SHALL NOT BE INTERRUPTED DUE TO UTILITY WORK SHOWN HEREON. ALL UTILITIES SHALL BE MAINTAINED THROUGHOUT CONSTRUCTION.
3. PRIOR TO COMMENCING SITE WORK IN ANY AREA, THE CONTRACTOR SHALL LOCATE EXISTING UTILITIES WITHIN THE PROJECT AREA USING GROUND-PENETRATING RADAR OR OTHER NONDESTRUCTIVE SURVEY METHODS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ANY EXISTING UTILITIES OR STRUCTURES WITHIN THE PROJECT AREA DEPICTED AND NOT DEPICTED ON THE PLANS. ANY DAMAGE TO EXISTING WORKING UTILITIES OR STRUCTURES NOT INTENDED TO BE REMOVED SHALL BE RESTORED TO ORIGINAL CONDITION AT NO ADDITIONAL COST TO THE OWNER.
4. PRIOR TO ANY UTILITY AND/OR DRAINAGE SYSTEM DEMOLITION, PROVISIONS FOR MAINTAINING THE UTILITY SHALL BE APPROVED BY THE OWNER OR THE OWNER'S REPRESENTATIVE BEFORE ANY RELATED WORK MAY COMMENCE.
5. ALL TEMPORARILY CUT UTILITIES SHALL BE PROTECTED FROM SEDIMENTATION UNTIL IT IS CONNECTED IN ITS POST-CONSTRUCTION POSITION.
6. REFER TO ELECTRICAL SITE PLAN FOR ALL ELECTRICAL AND TELECOMMUNICATIONS WORK, INCLUDING DEMOLITION.
7. AN IRRIGATION SYSTEM IS LOCATED WITHIN THE PROJECT AREA. CONTRACTOR SHALL REMOVE AND DISPOSE IRRIGATION FACILITIES AS REQUIRED TO INSTALL PROPOSED IMPROVEMENTS WITHIN THE EXISTING FIELD. CONTRACTOR SHALL PROTECT AND MAINTAIN EXISTING IRRIGATION THAT SERVES THE SENIOR CENTER. PROTECT IN-PLACE IRRIGATION FACILITIES THAT DO NOT CONFLICT WITH WORK.
8. WHERE MILL & OVERLAY IS SPECIFIED, MILL 2" OF EXISTING PAVEMENT. INSTALL 2" OF MODIFIED CLASS 9.5 HMA. ASPHALT EMULSION TACK COAT BETWEEN HMA LAYERS.
9. REFER TO "NOTES" FOR ADDITIONAL NOTES.

LEGEND:
X REMOVE & DISPOSE TREE. DISPOSE OF TREE AND STUMP OFF-SITE.
PROTECT EXISTING TREE TO REMAIN.



EAST PROVIDENCE COMMUNITY CENTER
CITY OF EAST PROVIDENCE

610 WATERMAN AVE
EAST PROVIDENCE, RI 02914

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DEMOLITION, EROSION & SEDIMENT CONTROL PLAN 2

Drawing No. **C2.2**
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EROSION AND SEDIMENT CONTROL NOTES:

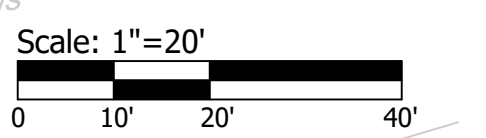
1. THE EROSION AND SEDIMENTATION CONTROLS SHOWN ON THE PLANS ARE INTENDED TO REPRESENT THE MINIMUM CONTROLS NECESSARY TO MEET ANTICIPATED SITE CONDITIONS. ADDITIONAL MEASURES SHALL BE IMPLEMENTED AS CONDITIONS WARRANT OR AS DIRECTED BY THE OWNER OR OWNER'S REPRESENTATIVE.
2. CONTRACTOR SHALL FURNISH, INSTALL, AND MAINTAIN SILT SACKS IN ALL EXISTING AND NEWLY INSTALLED CATCH BASINS UNTIL THE UPSTREAM AREA IS STABILIZED.
3. CONTRACTOR SHALL INSTALL AND MAINTAIN CONSTRUCTION ENTRANCES AT ALL POINTS OF EGRESS FROM THE SITE THROUGHOUT CONSTRUCTION.
4. THE CONTRACTOR SHALL MAINTAIN EROSION CONTROLS THROUGHOUT CONSTRUCTION. THE CONTRACTOR SHALL REPLACE DAMAGED EROSION CONTROLS AT THE OWNER AND ENGINEER'S REQUEST AT NO ADDITIONAL EXPENSE TO THE OWNER.
5. THE CONTRACTOR SHALL NOT LEAVE DISTURBED AREAS UNSTABILIZED FOR PERIODS MORE THAN 14 DAYS. PROVIDE TEMPORARY SEED OR MULCH ON DISTURBED AREAS THAT WILL REMAIN EXPOSED FOR GREATER THAN 14 DAYS.
6. INSTALL EROSION CONTROLS DOWNSTREAM OF ANY DISTURBED AREAS TO REDUCE POTENTIAL FOR EROSION. CONTRACTOR SHALL INDICATE LOCATIONS OF EROSION CONTROLS FOR REVIEW WITH GENERAL CONTRACTOR AND OWNER'S REPRESENTATIVE PRIOR TO COMMENCING WORK.
7. PROVIDE COMPOST FILTER SOCK AROUND BMP'S & QPA'S. AT NO TIME SHALL ANY CONSTRUCTION EQUIPMENT OR MATERIALS BE STORED IN THE BMP FOOTPRINTS. AVOID THE USE OF HEAVY MACHINERY WITHIN THE FOOTPRINT TO MINIMIZE THE POTENTIAL FOR COMPACTING SOILS. FOLLOWING THE FINAL GRADING OF THE BMP'S AND QPA'S, COMPOST FILTER SOCKS SHALL BE INSTALLED AT THE TOE OF SLOPE UNTIL THE SIDE SLOPES AND UPSTREAM CONTRIBUTING AREAS ARE STABILIZED.
8. REFER TO "NOTES" FOR ADDITIONAL NOTES.

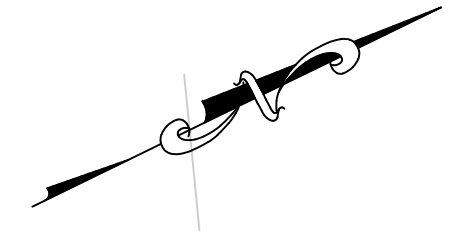
LEGEND:

- X REMOVE & DISPOSE TREE. DISPOSE OF TREE AND STUMP OFF-SITE.
- PROTECT EXISTING TREE TO REMAIN.

DEMOLITION NOTES:

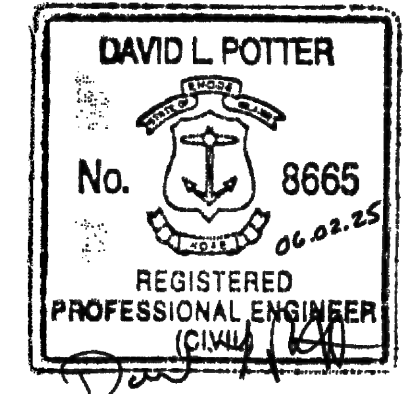
1. UTILITY SERVICE TO THE FACILITY SHALL NOT BE INTERRUPTED DUE TO UTILITY WORK SHOWN HEREON. ALL UTILITIES SHALL BE MAINTAINED THROUGHOUT CONSTRUCTION.
3. PRIOR TO COMMENCING SITE WORK IN ANY AREA, THE CONTRACTOR SHALL LOCATE EXISTING UTILITIES WITHIN THE PROJECT AREA USING GROUND-PENETRATING RADAR OR OTHER NONDESTRUCTIVE SURVEY METHODS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ANY EXISTING UTILITIES OR STRUCTURES WITHIN THE PROJECT AREA DEPICTED AND NOT DEPICTED ON THE PLANS. ANY DAMAGE TO EXISTING WORKING UTILITIES OR STRUCTURES NOT INTENDED TO BE REMOVED SHALL BE RESTORED TO ORIGINAL CONDITION AT NO ADDITIONAL COST TO THE OWNER.
4. PRIOR TO ANY UTILITY AND/OR DRAINAGE SYSTEM DEMOLITION, PROVISIONS FOR MAINTAINING THE UTILITY SHALL BE APPROVED BY THE OWNER OR THE OWNER'S REPRESENTATIVE BEFORE ANY RELATED WORK MAY COMMENCE.
5. ALL TEMPORARILY CUT UTILITIES SHALL BE PROTECTED FROM SEDIMENTATION UNTIL IT IS CONNECTED IN ITS POST-CONSTRUCTION POSITION.
6. REFER TO ELECTRICAL SITE PLAN FOR ALL ELECTRICAL AND TELECOMMUNICATIONS WORK, INCLUDING DEMOLITION.
7. AN IRRIGATION SYSTEM IS LOCATED WITHIN THE PROJECT AREA. CONTRACTOR SHALL REMOVE AND DISPOSE IRRIGATION FACILITIES AS REQUIRED TO INSTALL PROPOSED IMPROVEMENTS WITHIN THE EXISTING FIELD. CONTRACTOR SHALL PROTECT AND MAINTAIN EXISTING IRRIGATION THAT SERVES THE SENIOR CENTER. PROTECT IN-PLACE IRRIGATION FACILITIES THAT DO NOT CONFLICT WITH WORK.
8. WHERE MILL & OVERLAY IS SPECIFIED, MICROMILL 2" OF EXISTING PAVEMENT. INSTALL 2" OF MODIFIED CLASS 9.5 HMA. ASPHALT EMULSION TACK COAT BETWEEN HMA LAYERS.
9. REFER TO "NOTES" FOR ADDITIONAL NOTES.





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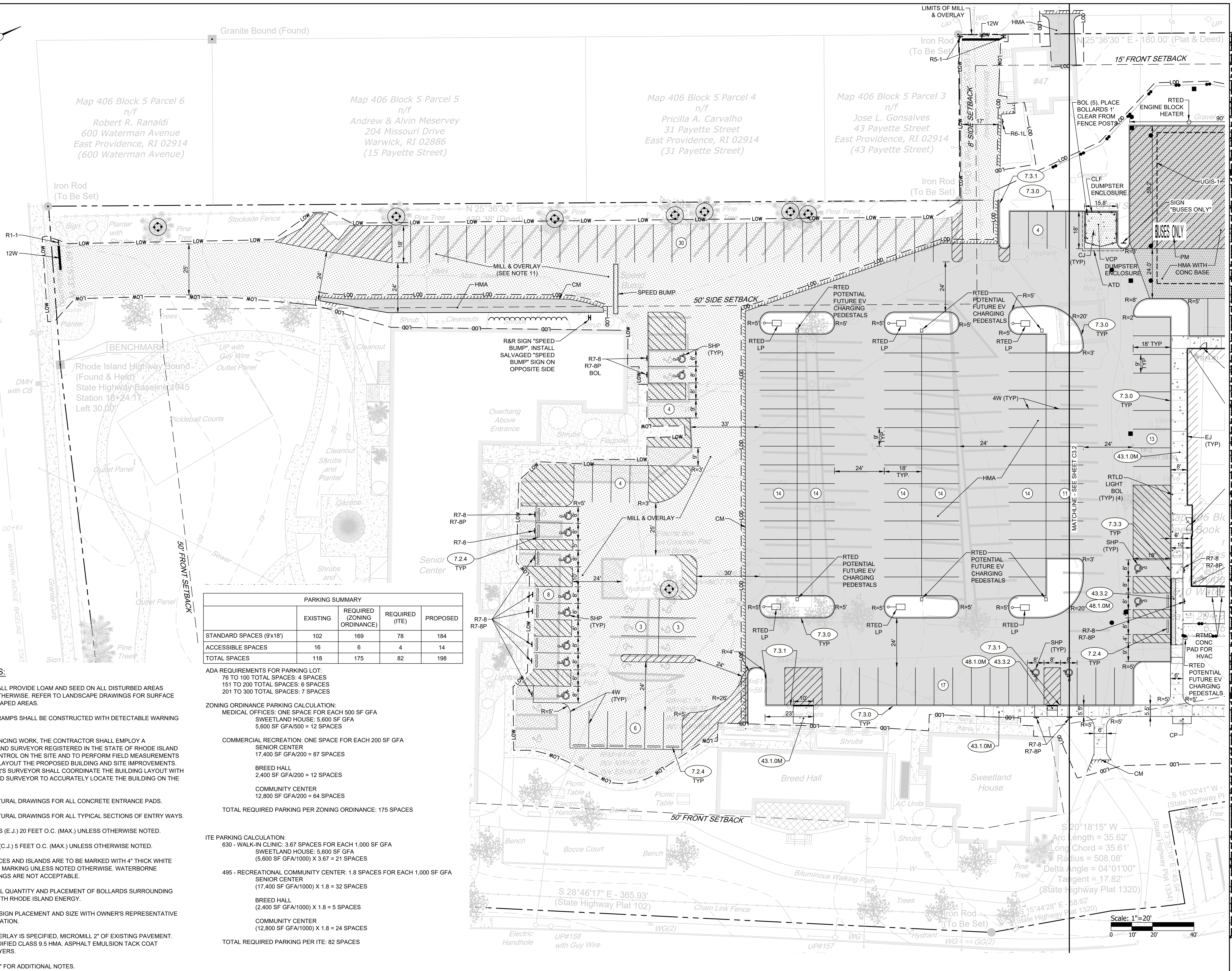
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Reviewed by NPC
Job No. 23-267

Drawing Name
GENERAL PLAN 1

Drawing No.
C3.1
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WATERMAN AVENUE
(Variable Width State Highway)



PARKING SUMMARY				
	EXISTING	REQUIRED (ZONING ORDINANCE)	REQUIRED (ITE)	PROPOSED
STANDARD SPACES (9'x18')	102	169	78	184
ACCESSIBLE SPACES	16	6	4	14
TOTAL SPACES	118	175	82	198

ADA REQUIREMENTS FOR PARKING LOT:
76 TO 100 TOTAL SPACES: 4 SPACES
151 TO 200 TOTAL SPACES: 6 SPACES
201 TO 300 TOTAL SPACES: 7 SPACES

ZONING ORDINANCE PARKING CALCULATION:
MEDICAL OFFICES: ONE SPACE FOR EACH 500 SF GFA
SWEETLAND HOUSE: 5,600 SF GFA
5,600 SF GFA/500 = 12 SPACES

COMMERCIAL RECREATION: ONE SPACE FOR EACH 200 SF GFA
SENIOR CENTER
17,400 SF GFA/200 = 87 SPACES

BREED HALL
2,400 SF GFA/200 = 12 SPACES

COMMUNITY CENTER
12,800 SF GFA/200 = 64 SPACES

TOTAL REQUIRED PARKING PER ZONING ORDINANCE: 175 SPACES

ITE PARKING CALCULATION:
630 - WALK-IN CLINIC: 3.67 SPACES FOR EACH 1,000 SF GFA
SWEETLAND HOUSE: 5,600 SF GFA
(5,600 SF GFA/1000) X 3.67 = 21 SPACES

495 - RECREATIONAL COMMUNITY CENTER: 1.8 SPACES FOR EACH 1,000 SF GFA
SENIOR CENTER
(17,400 SF GFA/1000) X 1.8 = 32 SPACES

BREED HALL
(2,400 SF GFA/1000) X 1.8 = 5 SPACES

COMMUNITY CENTER
(12,800 SF GFA/1000) X 1.8 = 24 SPACES

TOTAL REQUIRED PARKING PER ITE: 82 SPACES

- GENERAL NOTES:**
- CONTRACTOR SHALL PROVIDE LOAM AND SEED ON ALL DISTURBED AREAS UNLESS NOTED OTHERWISE. REFER TO LANDSCAPE DRAWINGS FOR SURFACE COVER IN LANDSCAPED AREAS.
 - ALL ACCESSIBLE RAMPS SHALL BE CONSTRUCTED WITH DETECTABLE WARNING PAVERS.
 - PRIOR TO COMMENCING WORK, THE CONTRACTOR SHALL EMPLOY A PROFESSIONAL LAND SURVEYOR REGISTERED IN THE STATE OF RHODE ISLAND TO ESTABLISH CONTROL ON THE SITE AND TO PERFORM FIELD MEASUREMENTS AS REQUIRED TO LAYOUT THE PROPOSED BUILDING AND SITE IMPROVEMENTS. THE CONTRACTOR'S SURVEYOR SHALL COORDINATE THE BUILDING LAYOUT WITH THE PROJECT LAND SURVEYOR TO ACCURATELY LOCATE THE BUILDING ON THE SITE.
 - REFER TO STRUCTURAL DRAWINGS FOR ALL CONCRETE ENTRANCE PADS.
 - REFER TO STRUCTURAL DRAWINGS FOR ALL TYPICAL SECTIONS OF ENTRY WAYS.
 - EXPANSION JOINTS (E.J.) 20 FEET O.C. (MAX.) UNLESS OTHERWISE NOTED.
 - CONTROL JOINTS (C.J.) 5 FEET O.C. (MAX.) UNLESS OTHERWISE NOTED.
 - ALL PARKING SPACES AND ISLANDS ARE TO BE MARKED WITH 4" THICK WHITE EPOXY PAVEMENT MARKING UNLESS NOTED OTHERWISE. WATERBORNE PAVEMENT MARKINGS ARE NOT ACCEPTABLE.
 - COORDINATE FINAL QUANTITY AND PLACEMENT OF BOLLARDS SURROUNDING TRANSFORMER WITH RHODE ISLAND ENERGY.
 - COORDINATE ALL SIGN PLACEMENT AND SIZE WITH OWNER'S REPRESENTATIVE PRIOR TO INSTALLATION.
 - WHERE MILL & OVERLAY IS SPECIFIED, MICROMILL 2" OF EXISTING PAVEMENT. INSTALL 2" OF MODIFIED CLASS 9.5 HMA. ASPHALT EMULSION TACK COAT BETWEEN HMA LAYERS.
 - REFER TO "NOTES" FOR ADDITIONAL NOTES.



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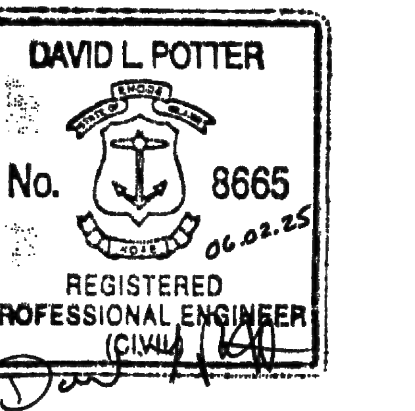


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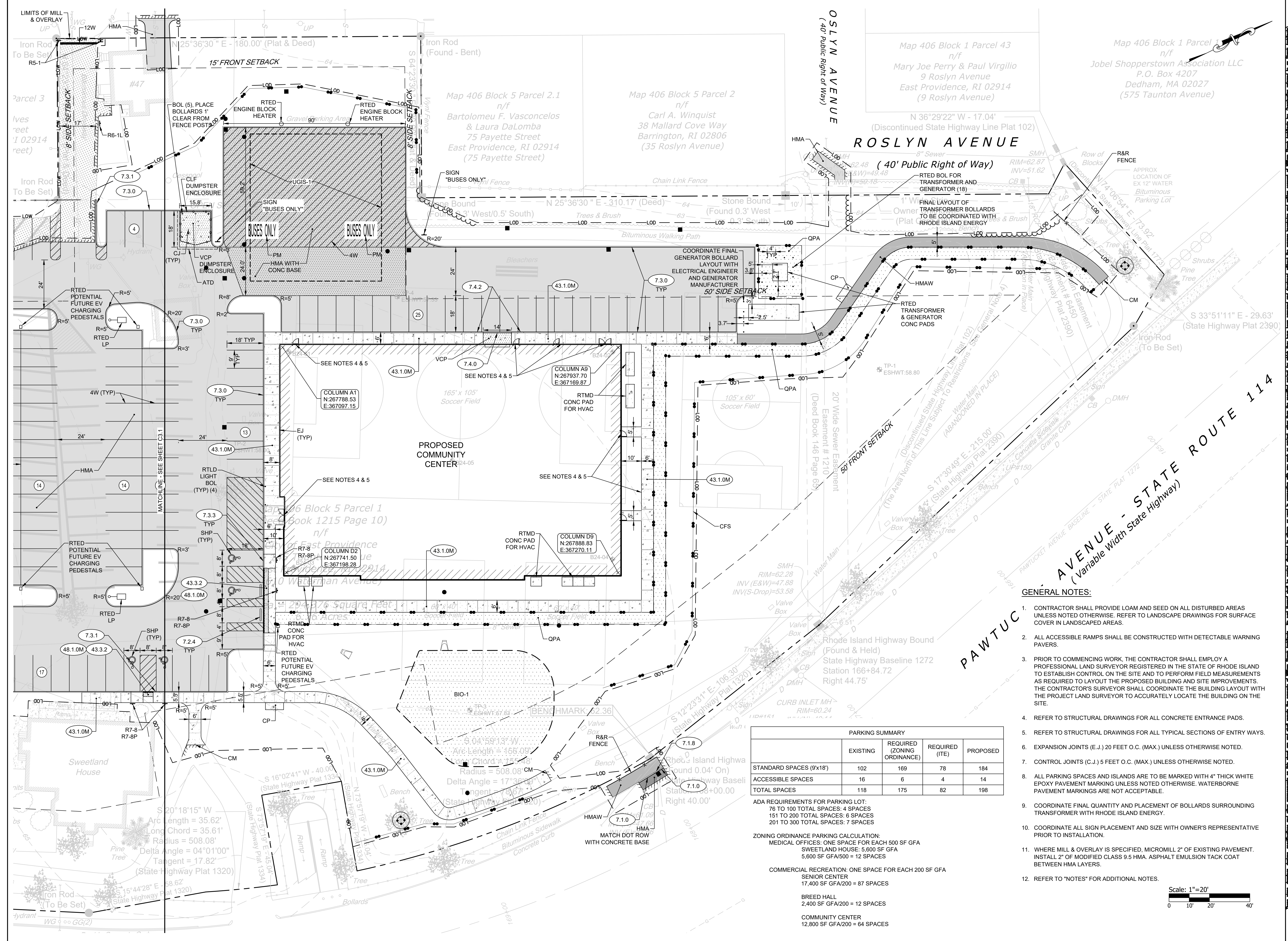
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Date 06.02.2025
Drawn by AKL
Reviewed by NPC
Job No. 23-267

Drawing Name
GENERAL PLAN 2

Drawing No.

C3.2

ISSUED FOR PERMIT



OSLYN AVENUE
(40' Public Right of Way)

ROSLYN AVENUE
(40' Public Right of Way)

PAWTUCKET AVENUE - STATE ROUTE 114
(Variable Width State Highway)

GENERAL NOTES:

- CONTRACTOR SHALL PROVIDE LOAM AND SEED ON ALL DISTURBED AREAS UNLESS NOTED OTHERWISE. REFER TO LANDSCAPE DRAWINGS FOR SURFACE COVER IN LANDSCAPED AREAS.
- ALL ACCESSIBLE RAMPS SHALL BE CONSTRUCTED WITH DETECTABLE WARNING PAVERS.
- PRIOR TO COMMENCING WORK, THE CONTRACTOR SHALL EMPLOY A PROFESSIONAL LAND SURVEYOR REGISTERED IN THE STATE OF RHODE ISLAND TO ESTABLISH CONTROL ON THE SITE AND TO PERFORM FIELD MEASUREMENTS AS REQUIRED TO LAYOUT THE PROPOSED BUILDING AND SITE IMPROVEMENTS. THE CONTRACTOR'S SURVEYOR SHALL COORDINATE THE BUILDING LAYOUT WITH THE PROJECT LAND SURVEYOR TO ACCURATELY LOCATE THE BUILDING ON THE SITE.
- REFER TO STRUCTURAL DRAWINGS FOR ALL CONCRETE ENTRANCE PADS.
- REFER TO STRUCTURAL DRAWINGS FOR ALL TYPICAL SECTIONS OF ENTRY WAYS.
- EXPANSION JOINTS (E.J.) 20 FEET O.C. (MAX.) UNLESS OTHERWISE NOTED.
- CONTROL JOINTS (C.J.) 5 FEET O.C. (MAX.) UNLESS OTHERWISE NOTED.
- ALL PARKING SPACES AND ISLANDS ARE TO BE MARKED WITH 4" THICK WHITE EPOXY PAVEMENT MARKING UNLESS NOTED OTHERWISE. WATERBORNE PAVEMENT MARKINGS ARE NOT ACCEPTABLE.
- COORDINATE FINAL QUANTITY AND PLACEMENT OF BOLLARDS SURROUNDING TRANSFORMER WITH RHODE ISLAND ENERGY.
- COORDINATE ALL SIGN PLACEMENT AND SIZE WITH OWNER'S REPRESENTATIVE PRIOR TO INSTALLATION.
- WHERE MILL & OVERLAY IS SPECIFIED, MICROMILL 2" OF EXISTING PAVEMENT. INSTALL 2" OF MODIFIED CLASS 9.5 HMA. ASPHALT EMULSION TACK COAT BETWEEN HMA LAYERS.
- REFER TO "NOTES" FOR ADDITIONAL NOTES.

PARKING SUMMARY				
	EXISTING	REQUIRED (ZONING ORDINANCE)	REQUIRED (ITE)	PROPOSED
STANDARD SPACES (9'x18')	102	169	78	184
ACCESSIBLE SPACES	16	6	4	14
TOTAL SPACES	118	175	82	198

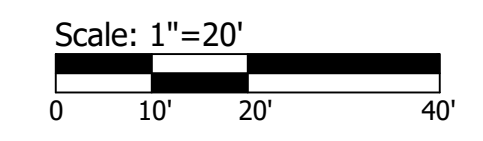
ADA REQUIREMENTS FOR PARKING LOT:
76 TO 100 TOTAL SPACES: 4 SPACES
151 TO 200 TOTAL SPACES: 6 SPACES
201 TO 300 TOTAL SPACES: 7 SPACES

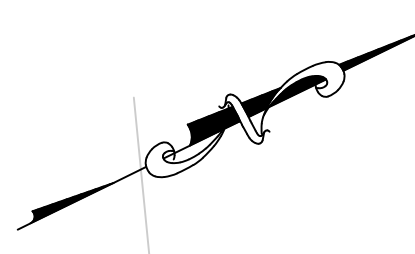
ZONING ORDINANCE PARKING CALCULATION:
MEDICAL OFFICES: ONE SPACE FOR EACH 500 SF GFA
SWEETLAND HOUSE: 5,600 SF GFA
5,600 SF GFA/500 = 12 SPACES

COMMERCIAL RECREATION: ONE SPACE FOR EACH 200 SF GFA
SENIOR CENTER
17,400 SF GFA/200 = 87 SPACES

BREED HALL
2,400 SF GFA/200 = 12 SPACES

COMMUNITY CENTER
12,800 SF GFA/200 = 64 SPACES





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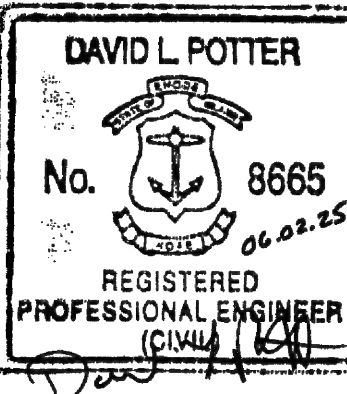
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ENGINEERS - SCIENTISTS - PLANNERS

BLACKSTONE VALLEY PLACE 30 LINCOLN ROAD, SUITE 210 34 BOWEN ROAD, SUITE 28
LINCOLN, RI 02885 PROVIDENCE, RI 02906
401-334-4100 508-549-1755 413-307-3448



**EAST
PROVIDENCE
COMMUNITY
CENTER**
CITY OF EAST
PROVIDENCE

610 WATERMAN AVE
EAST PROVIDENCE,
RI 02914

ISSUED FOR PERMIT

Scale AS NOTED
Date 06.02.2025
Drawn by AKL
Reviewed by NPC
Job No. 23-267

Drawing Name
GRADING PLAN 1

Drawing No.
C4.1
ISSUED FOR PERMIT

Map 406 Block 5 Parcel 6
n/f
Robert R. Ranaldi
600 Waterman Avenue
East Providence, RI 02914
(600 Waterman Avenue)

Map 406 Block 5 Parcel 5
n/f
Andrew & Alvin Meservey
204 Missouri Drive
Warwick, RI 02886
(15 Payette Street)

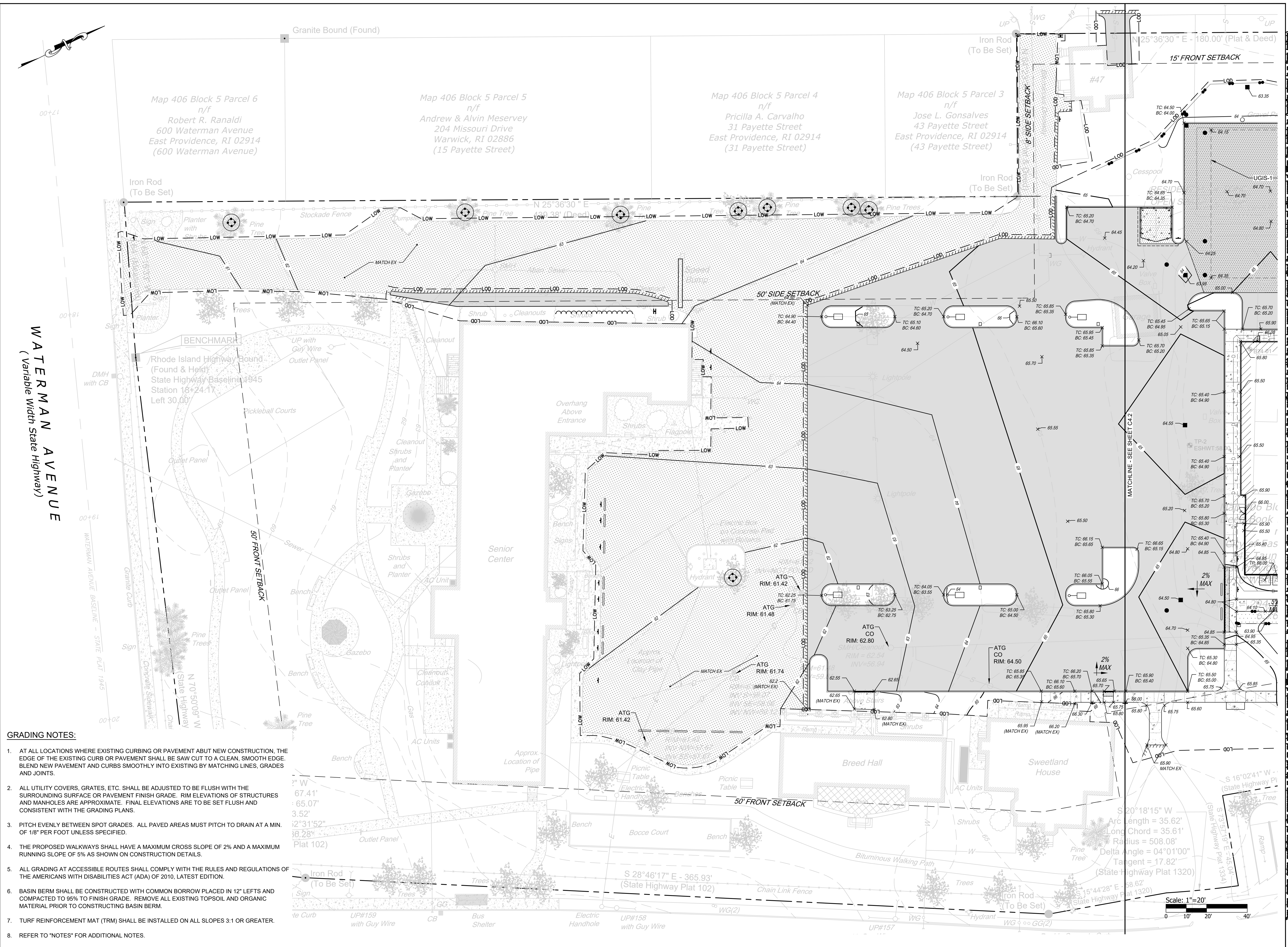
Map 406 Block 5 Parcel 4
n/f
Pricilla A. Carvalho
31 Payette Street
East Providence, RI 02914
(31 Payette Street)

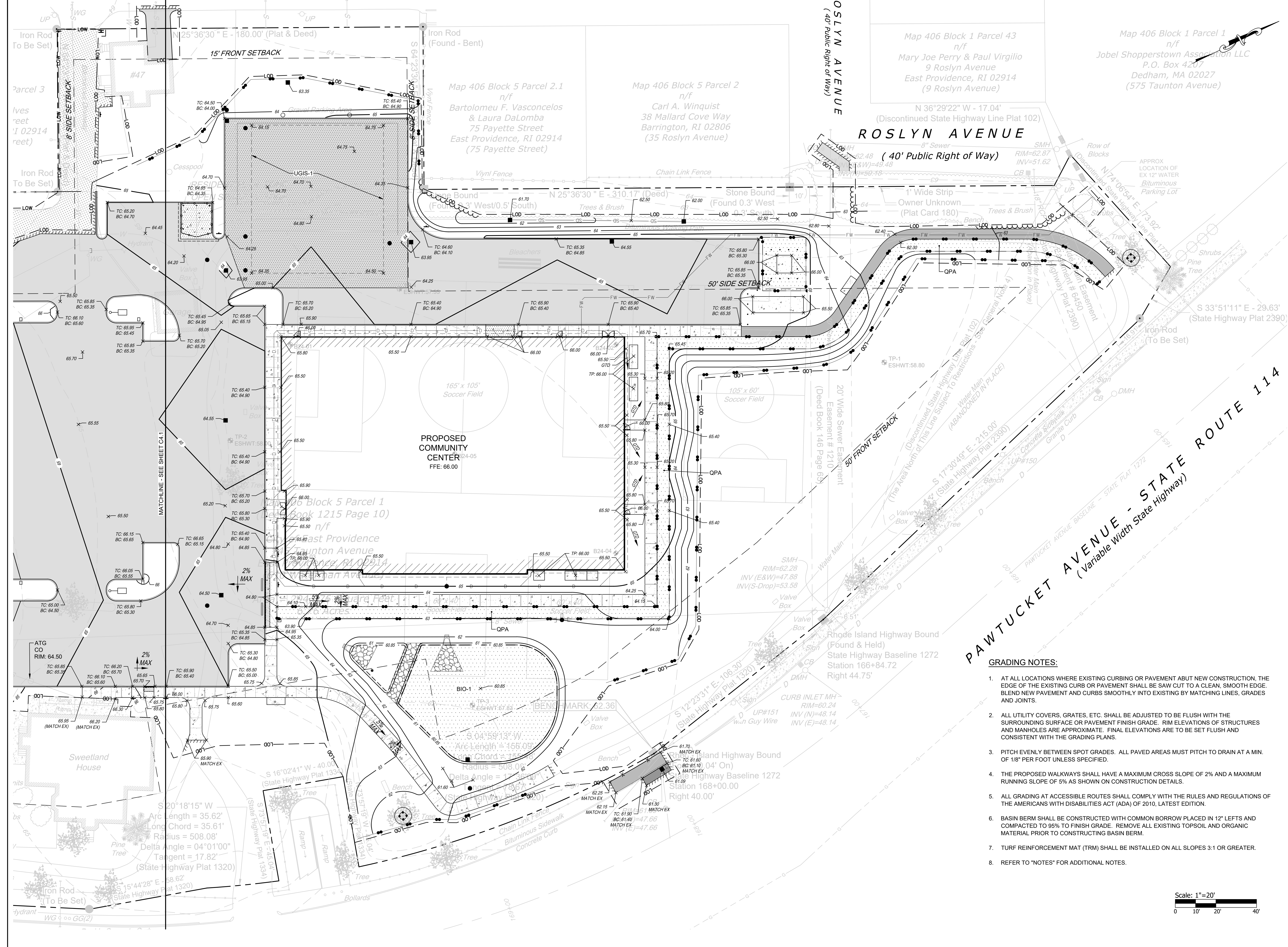
Map 406 Block 5 Parcel 3
n/f
Jose L. Gonsalves
43 Payette Street
East Providence, RI 02914
(43 Payette Street)

WATERMAN AVENUE
(Variable Width State Highway)

GRADING NOTES:

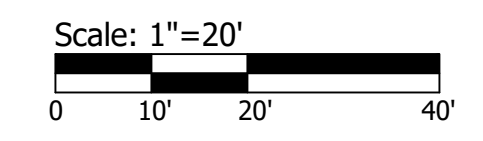
1. AT ALL LOCATIONS WHERE EXISTING CURBING OR PAVEMENT ABUT NEW CONSTRUCTION, THE EDGE OF THE EXISTING CURB OR PAVEMENT SHALL BE SAW CUT TO A CLEAN, SMOOTH EDGE. BLEND NEW PAVEMENT AND CURBS SMOOTHLY INTO EXISTING BY MATCHING LINES, GRADES AND JOINTS.
2. ALL UTILITY COVERS, GRATES, ETC. SHALL BE ADJUSTED TO BE FLUSH WITH THE SURROUNDING SURFACE OR PAVEMENT FINISH GRADE. RIM ELEVATIONS OF STRUCTURES AND MANHOLES ARE APPROXIMATE. FINAL ELEVATIONS ARE TO BE SET FLUSH AND CONSISTENT WITH THE GRADING PLANS.
3. PITCH EVENLY BETWEEN SPOT GRADES. ALL PAVED AREAS MUST PITCH TO DRAIN AT A MIN. OF 1/8" PER FOOT UNLESS SPECIFIED.
4. THE PROPOSED WALKWAYS SHALL HAVE A MAXIMUM CROSS SLOPE OF 2% AND A MAXIMUM RUNNING SLOPE OF 5% AS SHOWN ON CONSTRUCTION DETAILS.
5. ALL GRADING AT ACCESSIBLE ROUTES SHALL COMPLY WITH THE RULES AND REGULATIONS OF THE AMERICANS WITH DISABILITIES ACT (ADA) OF 2010, LATEST EDITION.
6. BASIN BERM SHALL BE CONSTRUCTED WITH COMMON BORROW PLACED IN 12" LEFTS AND COMPACTED TO 95% TO FINISH GRADE. REMOVE ALL EXISTING TOPSOIL AND ORGANIC MATERIAL PRIOR TO CONSTRUCTING BASIN BERM.
7. TURF REINFORCEMENT MAT (TRM) SHALL BE INSTALLED ON ALL SLOPES 3:1 OR GREATER.
8. REFER TO "NOTES" FOR ADDITIONAL NOTES.





GRADING NOTES:

1. AT ALL LOCATIONS WHERE EXISTING CURBING OR PAVEMENT ABUT NEW CONSTRUCTION, THE EDGE OF THE EXISTING CURB OR PAVEMENT SHALL BE SAW CUT TO A CLEAN, SMOOTH EDGE. BLEND NEW PAVEMENT AND CURBS SMOOTHLY INTO EXISTING BY MATCHING LINES, GRADES AND JOINTS.
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8. REFER TO "NOTES" FOR ADDITIONAL NOTES.

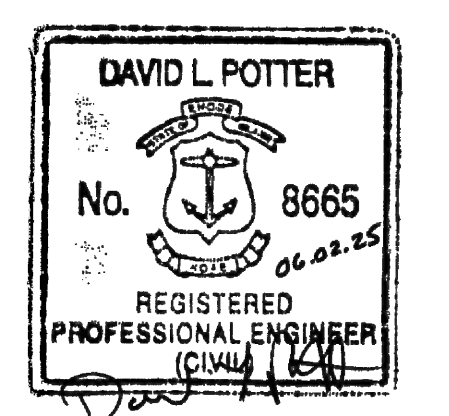


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CITY OF EAST PROVIDENCE

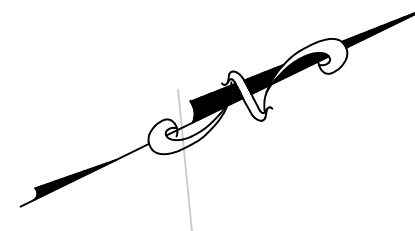
610 WATERMAN AVE
EAST PROVIDENCE, RI 02914

ISSUED FOR PERMIT

Scale AS NOTED
Date 06.02.2025
Drawn by AKL
Reviewed by NPC
Job No. 23-267

Drawing Name
GRADING PLAN 2

Drawing No.
C4.2
ISSUED FOR PERMIT

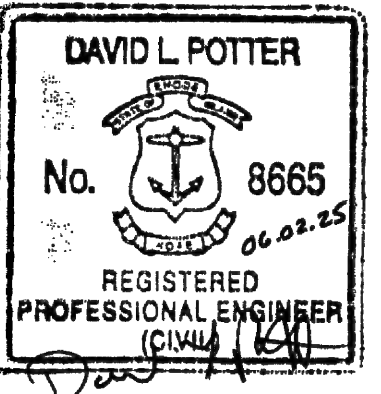


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401-334-4100 508-549-1755 413-507-3448



EAST PROVIDENCE COMMUNITY CENTER
CITY OF EAST PROVIDENCE

610 WATERMAN AVE
EAST PROVIDENCE,
RI 02914

ISSUED FOR PERMIT
Scale AS NOTED
Date 06.02.2025
Drawn by AKL
Reviewed by NPC
Job No. 23-267

Drawing Name
DRAINAGE & UTILITY PLAN 1

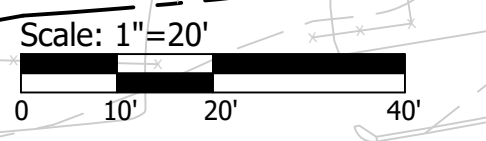
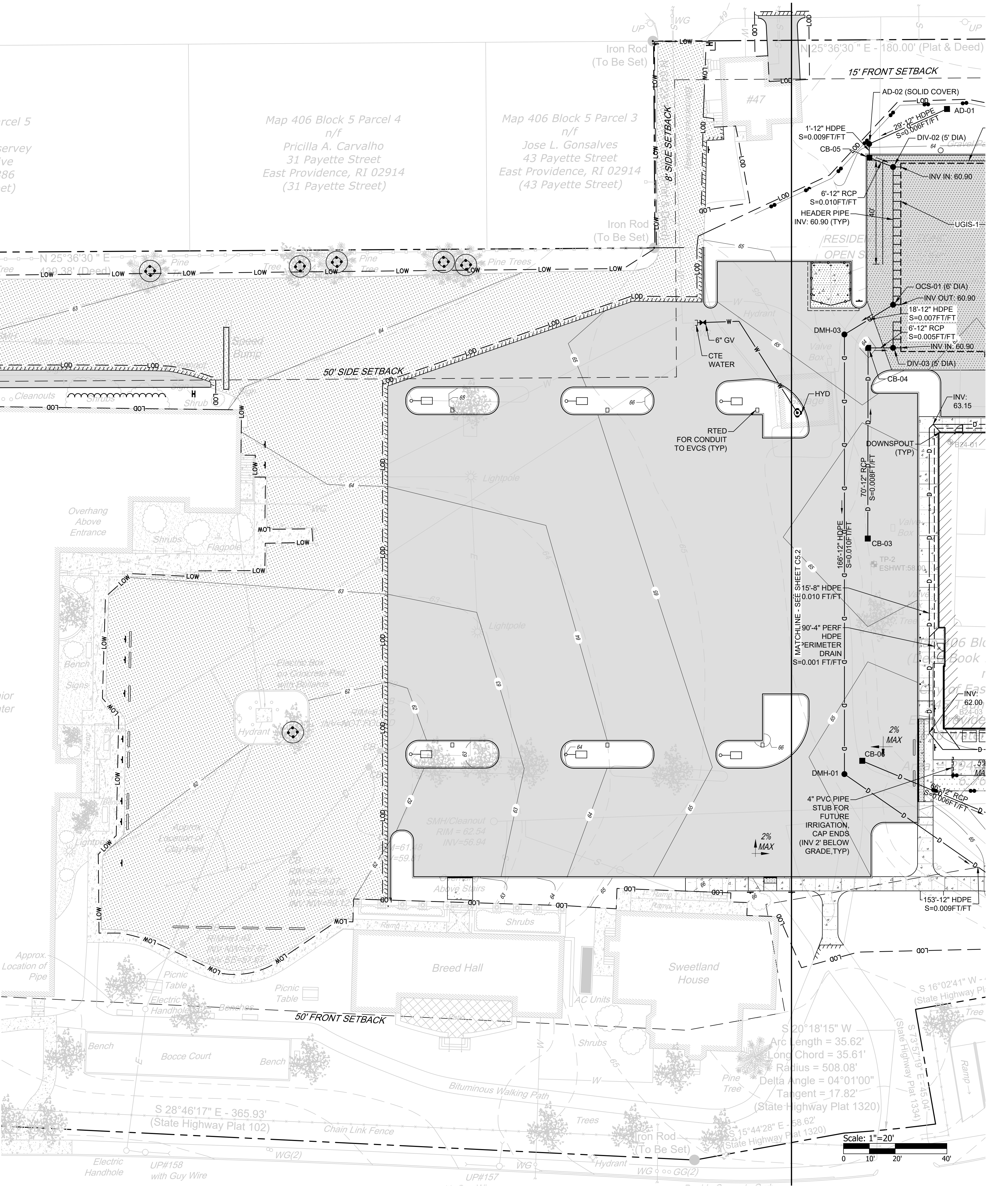
Drawing No.
C5.1
ISSUED FOR PERMIT

WATERMAN AVENUE
(Variable Width State Highway)

DRAINAGE AND UTILITY NOTES:

- ALL CATCH BASINS AND DRAIN MANHOLES SHALL BE 4' DIA. PRECAST CONCRETE UNLESS NOTED OTHERWISE.
- ALL DRAIN PIPES SHALL BE SMOOTH INTERIOR CORRUGATED HIGH DENSITY POLYETHYLENE UNLESS NOTED OTHERWISE.
- REINFORCED CONCRETE PIPE (RCP) SHALL BE CLASS III UNLESS NOTED OTHERWISE.
- ALL SLOPES PROVIDED ARE FT/FT.
- ALL CATCH BASINS AND AREA DRAINS SHALL BE INSTALLED WITH A SUMP AND OUTLET HOOD PER THE DETAIL.
- ALL SEWER MANHOLES SHALL BE 4' DIA. UNLESS NOTED OTHERWISE.
- REFER TO ELECTRICAL DRAWINGS FOR INFORMATION ON ELECTRIC AND TEL/DATA DUCT BANKS AND STRUCTURES. ALL ELECTRICAL FACILITIES DISPLAYED FOR REFERENCE ONLY.
- REPAIR OR REPLACE DAMAGED IRRIGATION FACILITIES TO PRE-CONSTRUCTION CONDITIONS AT NO ADDITIONAL COST TO THE OWNER.
- MODIFICATIONS AND REPAIRS TO THE EXISTING IRRIGATION SYSTEM AND SUPPLY WATER SERVICE SERVICING THE SENIOR CENTER SHALL BE DESIGNED, FURNISHED AND INSTALLED BY THE CONTRACTOR. THIS INCLUDES ALL WATER AND ELECTRICAL COMPONENTS INSTALLED PER MANUFACTURERS RECOMMENDATIONS.
- REFER TO "NOTES" FOR ADDITIONAL NOTES.

DRAIN INVERT TABLE			
STRUCTURE	RIM (FT)	INV. IN (FT)	INV. OUT (FT)
AD-01	63.35		61.25 S
AD-02 (SOLID COVER)	63.95	61.05 N	61.05 SE
CB-01	64.55		61.45 SW
CB-02	63.95	60.95 NE	60.95 SW
CB-03	64.55		61.55 NW
CB-04	63.95	60.95 SE	60.95 NE
CB-05	64.00	61.00 NW	61.00 NE
CB-06	64.55		61.25 NE
CB-07	61.40		57.85 E
CB-08 (6' DIA)	61.05	48.00 S 47.66 N	47.66 E
DIV-01 (5' DIA)	64.10	60.90 NE	60.90 SW 60.90 NW 60.90 NE
DIV-02 (5' DIA)	64.10	60.90 SW	60.90 NE 60.90 SE
DIV-03 (5' DIA)	64.30	60.90 SW	60.90 NE 60.90 NW
DMH-01	64.65	58.60 NW	58.60 NE
DMH-02 (6' DIA)	61.80	57.20 SW 57.20 W	57.20 N
DMH-03	64.10	60.25 N	60.25 SE
DMH-04	65.00	61.00 SW 61.00 NE 62.50 NW	61.00 SE
DW-01	62.00		58.70 SW
DW-02	61.70		58.70 NE
OCS-01 (6' DIA)	64.30	60.90 NE 60.90 NW 60.40 N	60.40 S



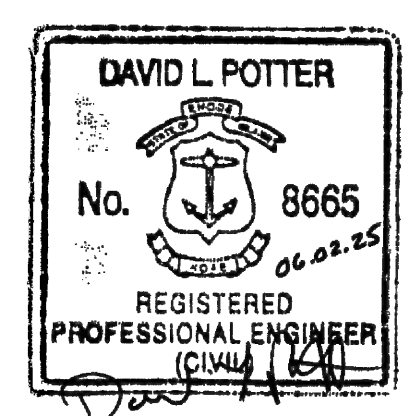


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CITY OF EAST PROVIDENCE

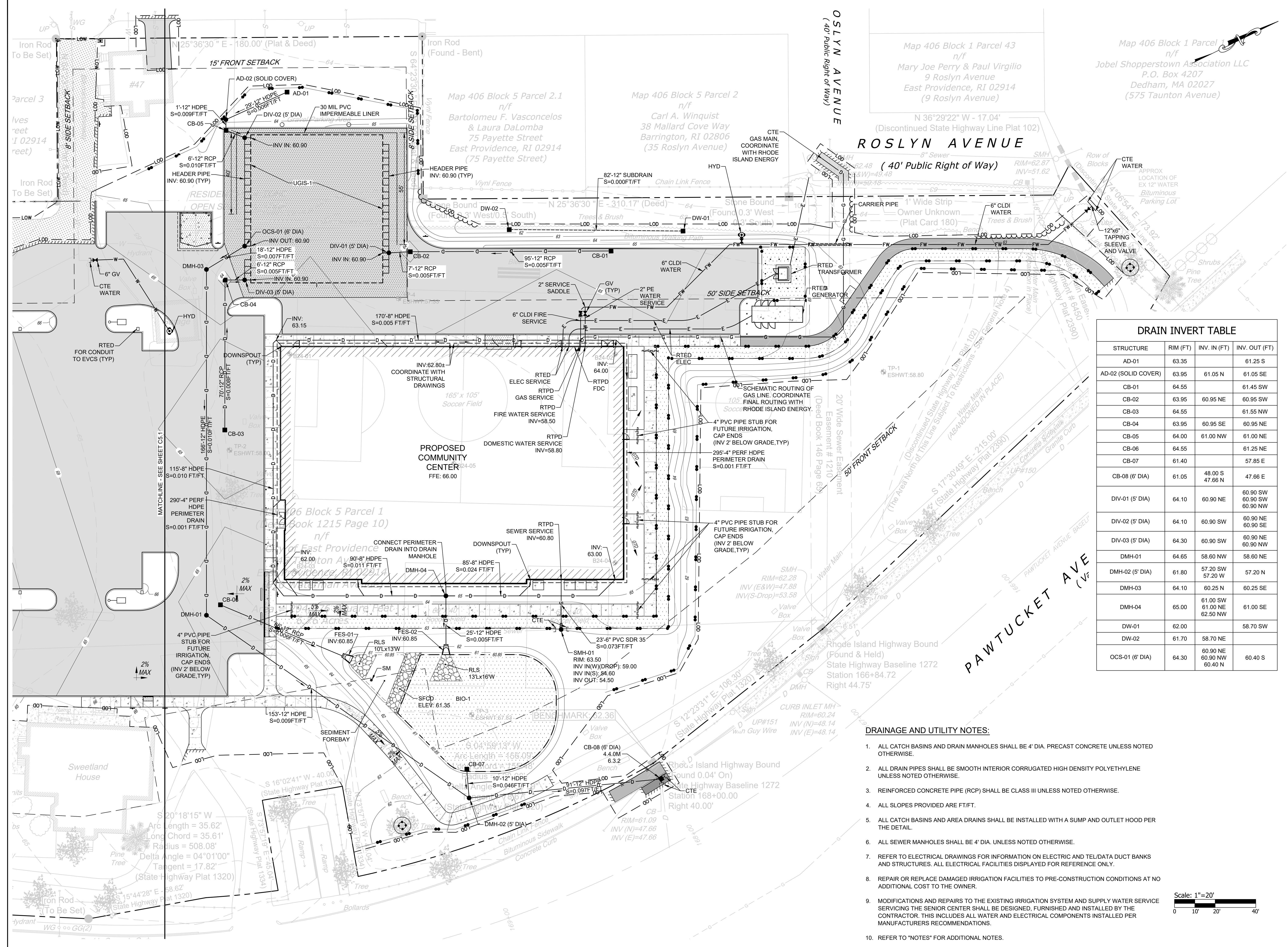
610 WATERMAN AVE
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RI 02914

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Date 06.02.2025
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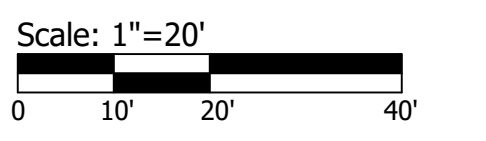
Drawing Name
DRAINAGE & UTILITY PLAN 2

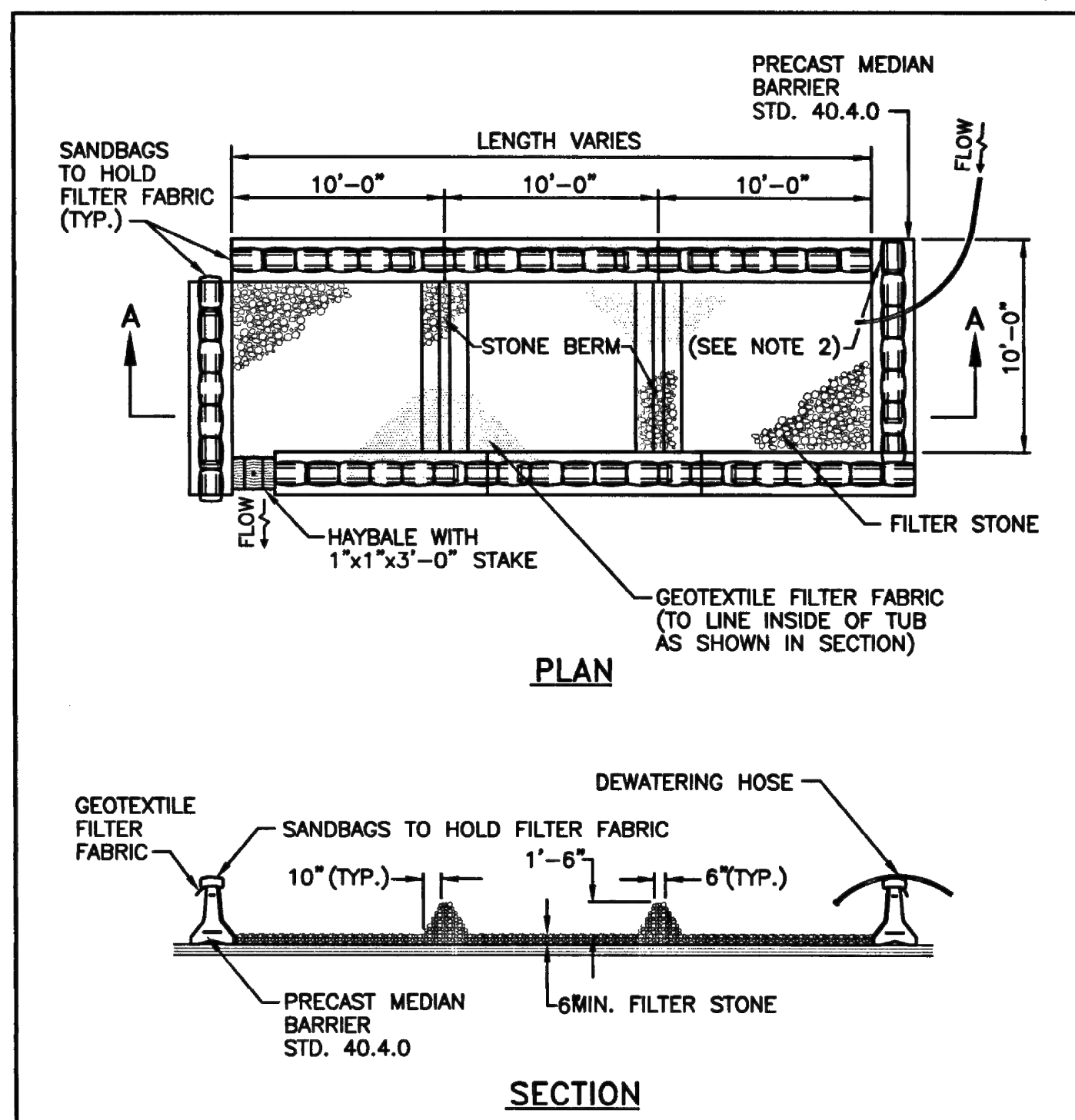
Drawing No.
C5.2
ISSUED FOR PERMIT



DRAIN INVERT TABLE			
STRUCTURE	RIM (FT)	INV. IN (FT)	INV. OUT (FT)
AD-01	63.35		61.25 S
AD-02 (SOLID COVER)	63.95	61.05 N	61.05 SE
CB-01	64.55		61.45 SW
CB-02	63.95	60.95 NE	60.95 SW
CB-03	64.55		61.55 NW
CB-04	63.95	60.95 SE	60.95 NE
CB-05	64.00	61.00 NW	61.00 NE
CB-06	64.55		61.25 NE
CB-07	61.40		57.85 E
CB-08 (6" DIA)	61.05	48.00 S 47.66 N	47.66 E
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DIV-02 (5" DIA)	64.10	60.90 SW	60.90 NE 60.90 SE
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DMH-02 (5" DIA)	61.80	57.20 SW 57.20 W	57.20 N
DMH-03	64.10	60.25 N	60.25 SE
DMH-04	65.00	61.00 SW 61.00 NE 62.50 NW	61.00 SE
DW-01	62.00		58.70 SW
DW-02	61.70	58.70 NE	
OCS-01 (6" DIA)	64.30	60.90 NE 60.90 NW	60.40 S

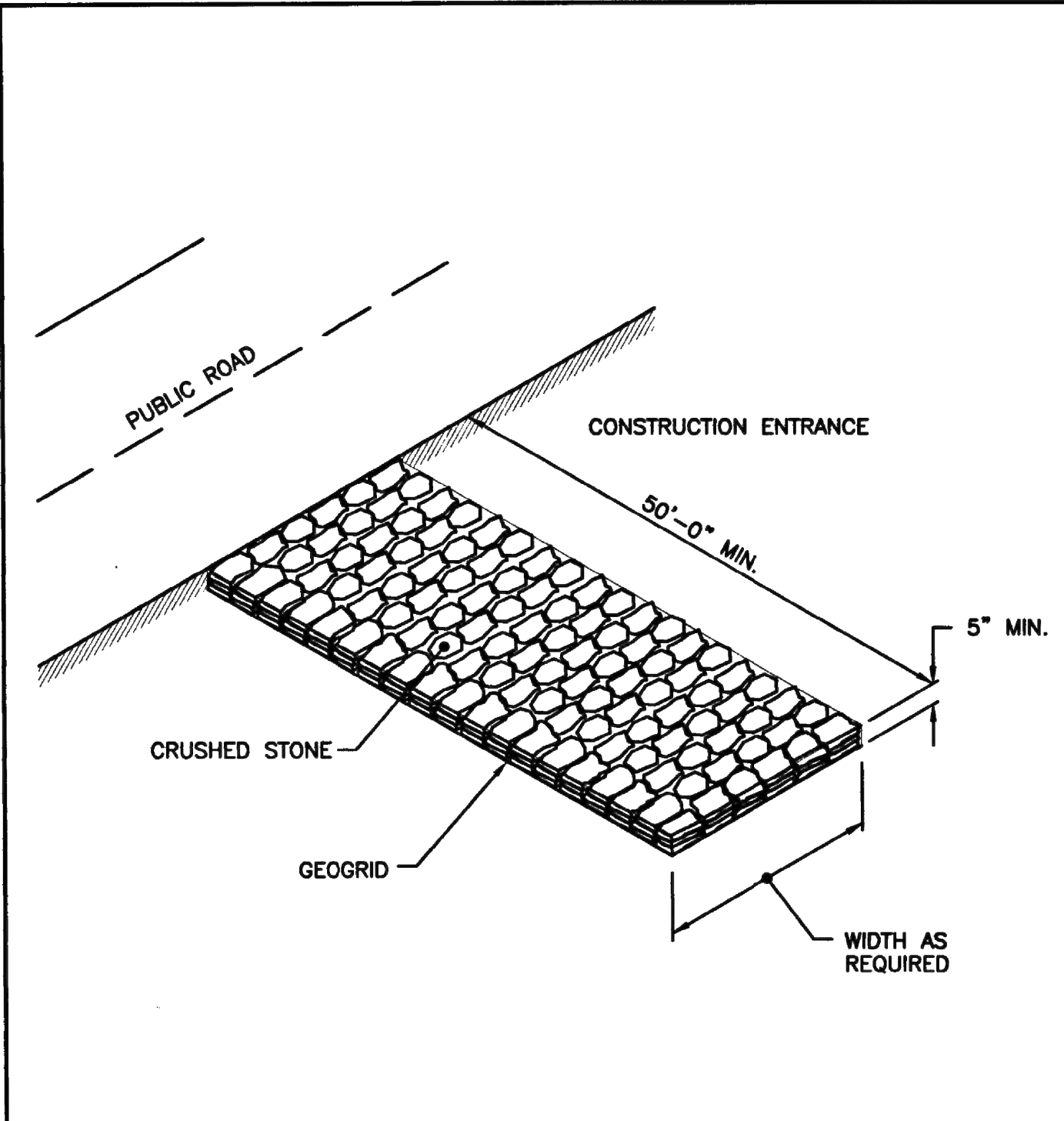
- DRAINAGE AND UTILITY NOTES:**
- ALL CATCH BASINS AND DRAIN MANHOLES SHALL BE 4' DIA. PRECAST CONCRETE UNLESS NOTED OTHERWISE.
 - ALL DRAIN PIPES SHALL BE SMOOTH INTERIOR CORRUGATED HIGH DENSITY POLYETHYLENE UNLESS NOTED OTHERWISE.
 - REINFORCED CONCRETE PIPE (RCP) SHALL BE CLASS III UNLESS NOTED OTHERWISE.
 - ALL SLOPES PROVIDED ARE FT/FT.
 - ALL CATCH BASINS AND AREA DRAINS SHALL BE INSTALLED WITH A SUMP AND OUTLET HOOD PER THE DETAIL.
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 - REFER TO "NOTES" FOR ADDITIONAL NOTES.





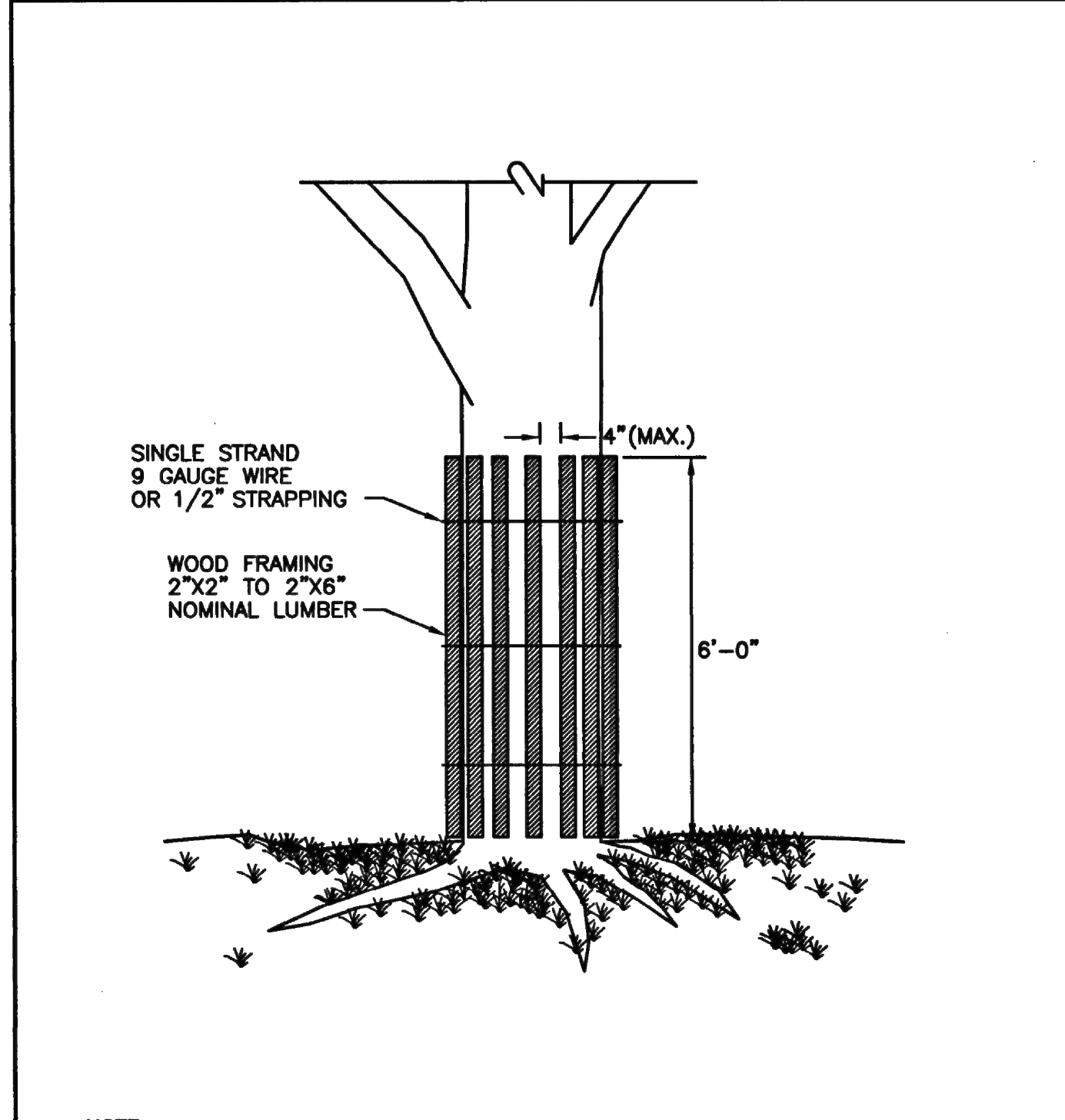
NOTES:
 1. SHALL BE IN ACCORDANCE WITH SECTION 208 OF THE R.I. STANDARD SPECIFICATIONS.
 2. PROVIDE ADDITIONAL SAND BAGS AS REQUIRED TO FILL SPACE BETWEEN ADJACENT BARRIERS.

RHODE ISLAND DEPARTMENT OF TRANSPORTATION			
DEWATERING BASIN			
REVISIONS	NO.	BY	DATE
JUNE 15, 1998			ISSUE DATE



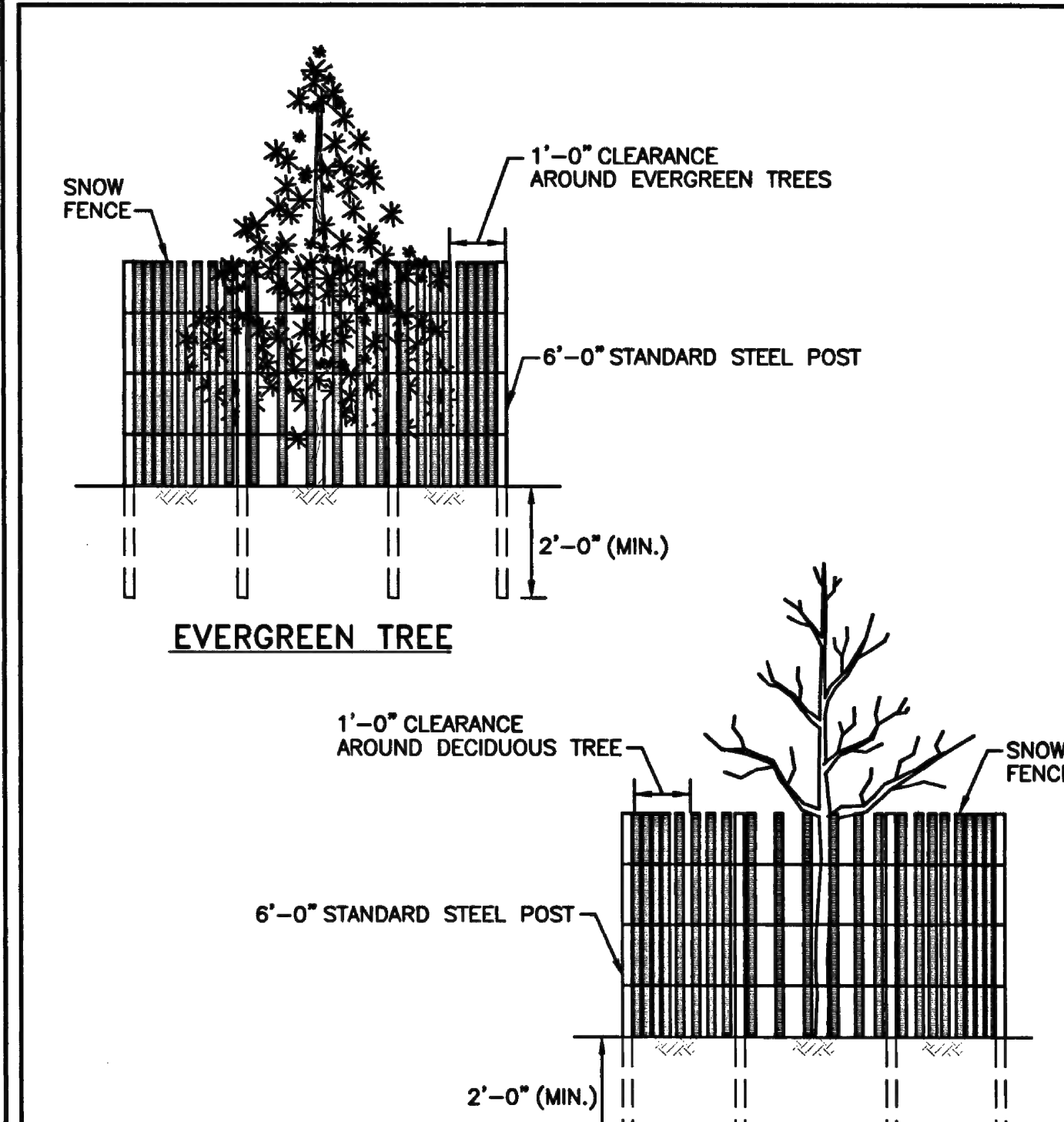
NOTE: SHALL BE IN ACCORDANCE WITH SECTION 211 OF THE R.I. STANDARD SPECIFICATIONS.

RHODE ISLAND DEPARTMENT OF TRANSPORTATION			
CONSTRUCTION ACCESS			
REVISIONS	NO.	BY	DATE
JUNE 15, 1998			ISSUE DATE



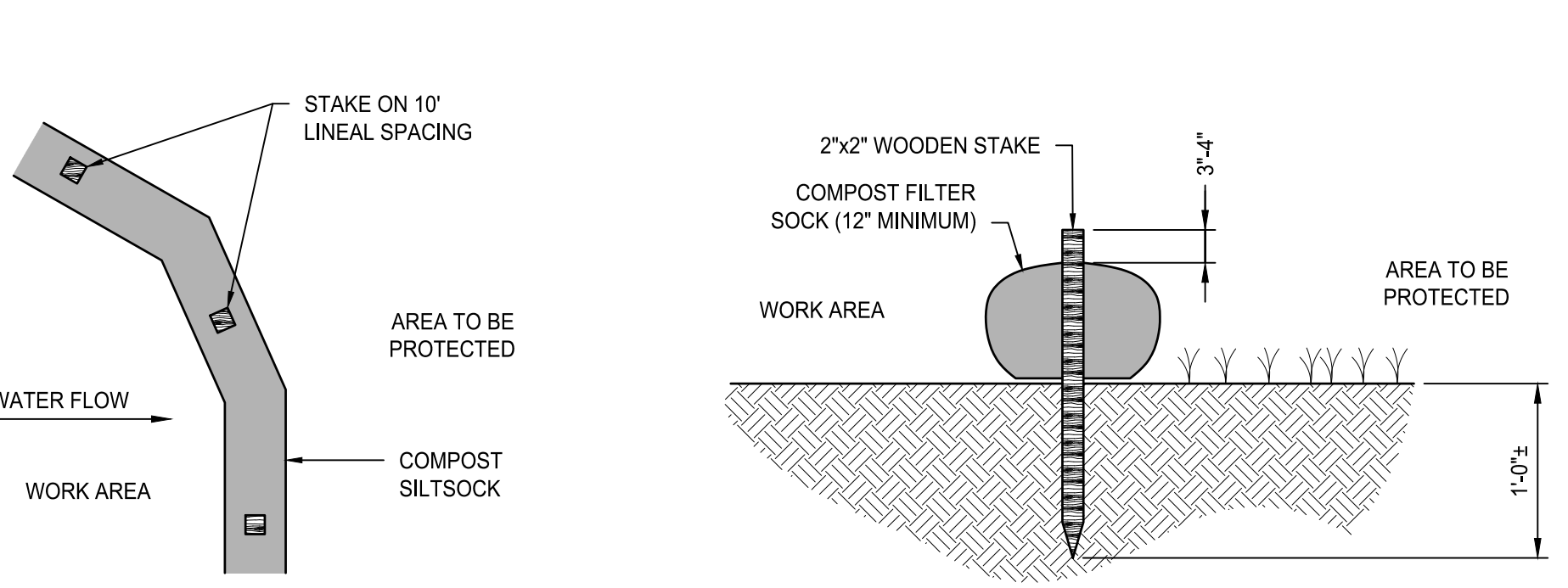
NOTE: SHALL BE IN ACCORDANCE WITH SECTION L.11 OF THE STANDARD SPECIFICATIONS.

RHODE ISLAND DEPARTMENT OF TRANSPORTATION			
TREE PROTECTION DEVICE			
REVISIONS	NO.	BY	DATE
JUNE 15, 1998			ISSUE DATE



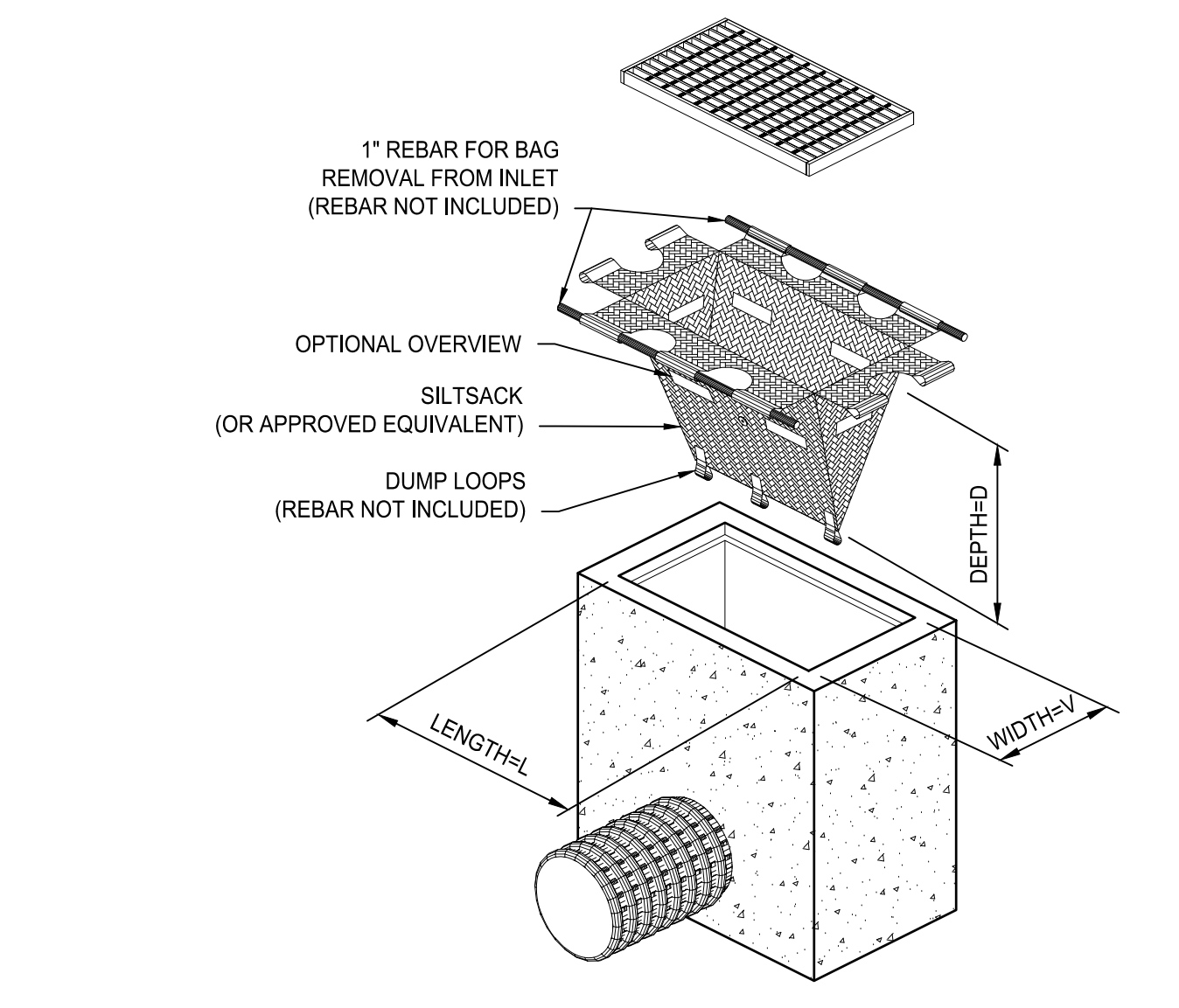
NOTE: SHALL BE IN ACCORDANCE WITH SECTION L.11 OF THE R.I. STANDARD SPECIFICATIONS.

RHODE ISLAND DEPARTMENT OF TRANSPORTATION			
DRIP LINE TREE PROTECTION DEVICE FOR EXISTING TREES			
REVISIONS	NO.	BY	DATE
JUNE 15, 1998			ISSUE DATE

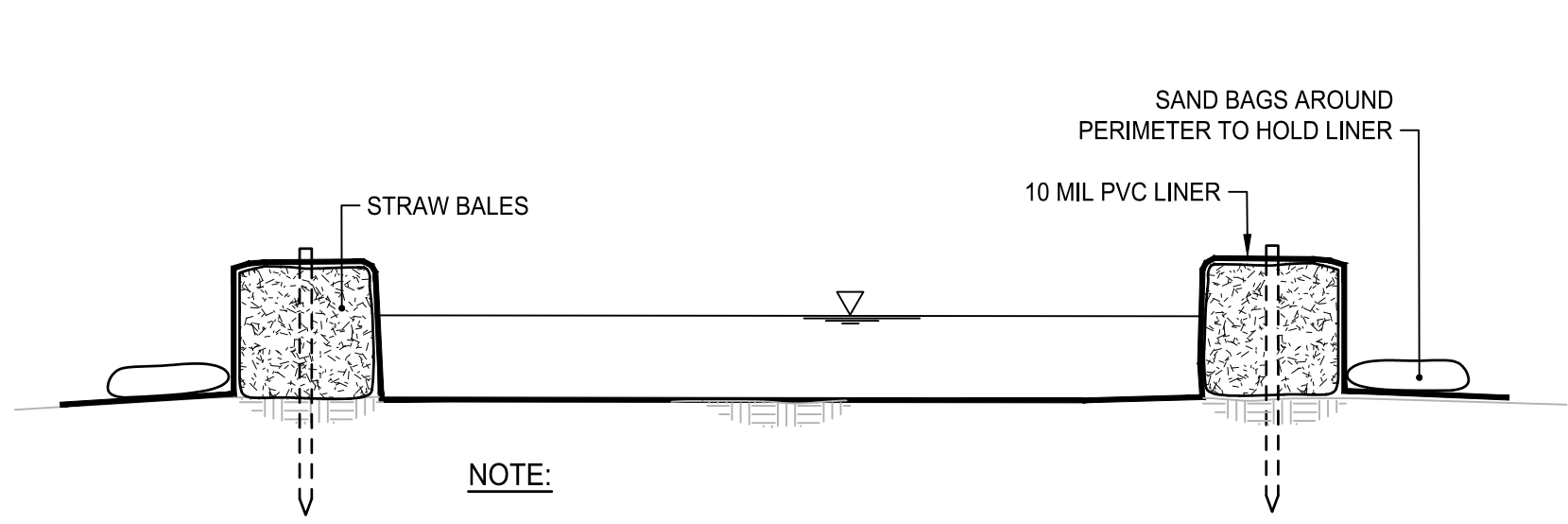


NOTES:
 1. COMPOST/ SOIL/ ROCK/ SEED FILL TO MEET APPLICATION REQUIREMENTS.
 2. COMPOST MATERIAL TO BE REMOVED OR DISPERSED ON SITE AS DETERMINED BY ENGINEER.
 3. IF SOCK NETTING MUST BE JOINED, FIT BEGINNING OF NEW SOCK OVER END OF OLD SOCK, OVERLAPPING BY 2 FEET AND STACK OVERLAP. IF SOCK NETTING IS NOT JOINED, OVERLAP OLD SOCK WITH NEW ONE BY MINIMUM OF 2 FEET.

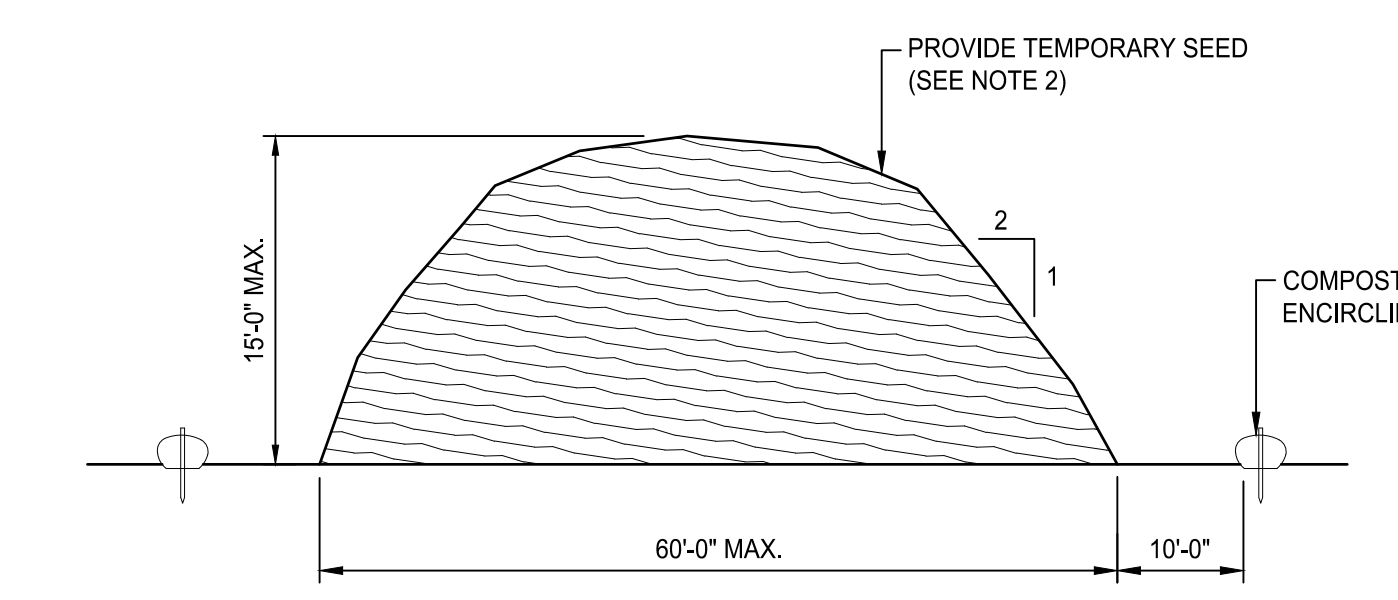
COMPOST FILTER SOCK DETAIL
NOT TO SCALE



TEMPORARY INLET PROTECTION
NOT TO SCALE

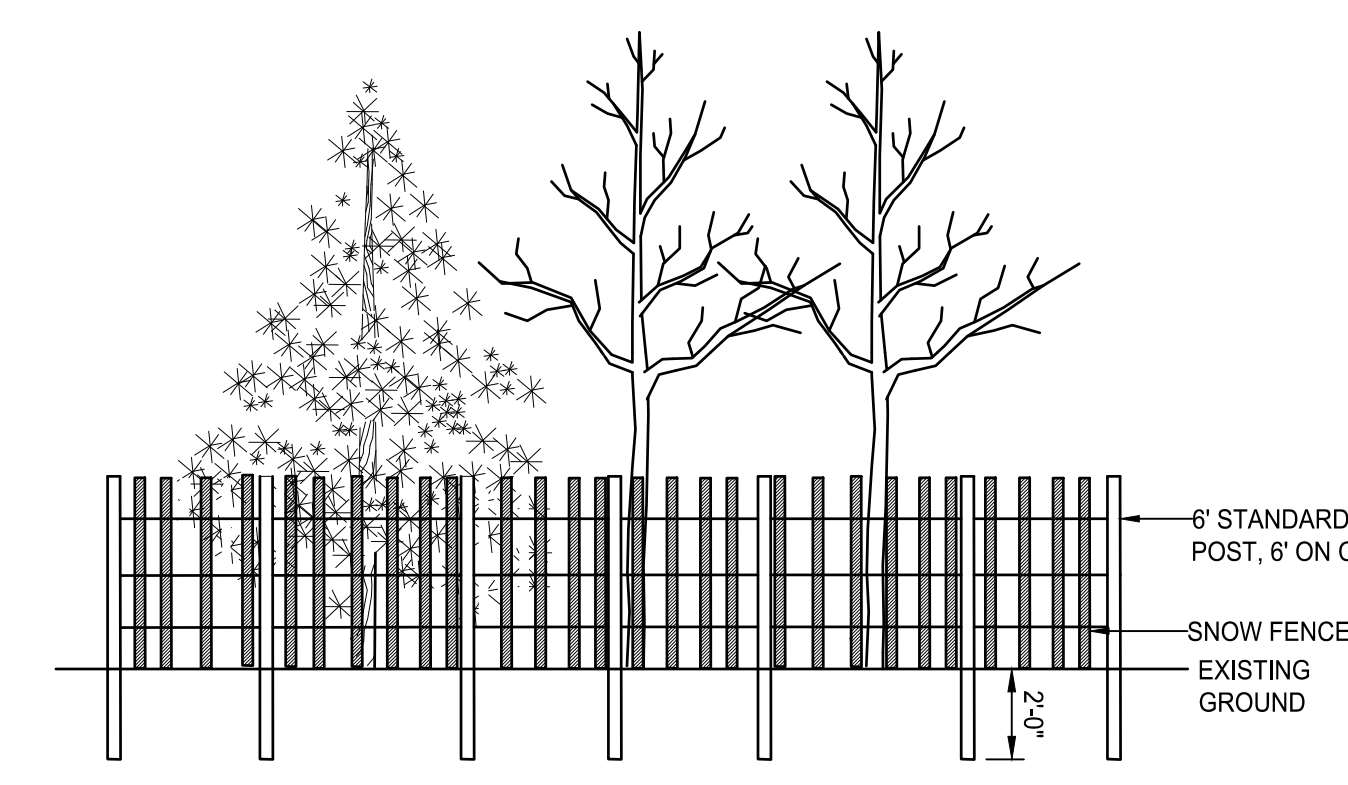


CONCRETE WASHOUT FACILITY
NOT TO SCALE



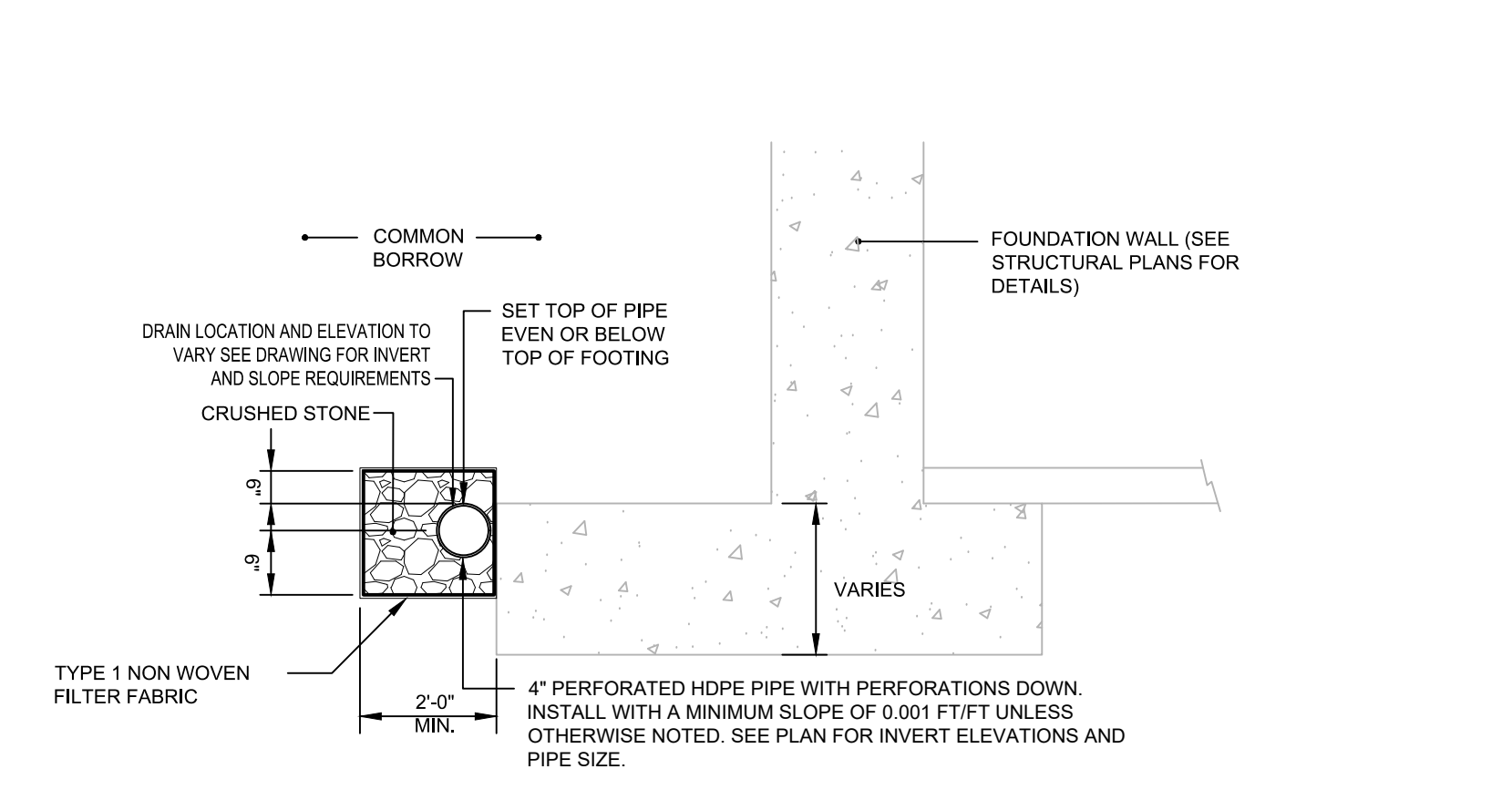
NOTES:
 1. STOCKPILE AREA SHALL NOT EXCEED SPECIFIED DIMENSIONS WITHOUT APPROVAL FROM ENGINEER.
 2. STOCKPILED ERODIBLE MATERIAL THAT WILL NOT BE USED FOR GREATER THAN 14 DAYS SHALL BE STABILIZED WITH TEMPORARY SEED IMMEDIATELY FOLLOWING PLACEMENT. USE RIDOT STD. M.18.10.5 SEED MIX.

ERODIBLE MATERIAL STOCKPILE
NOT TO SCALE



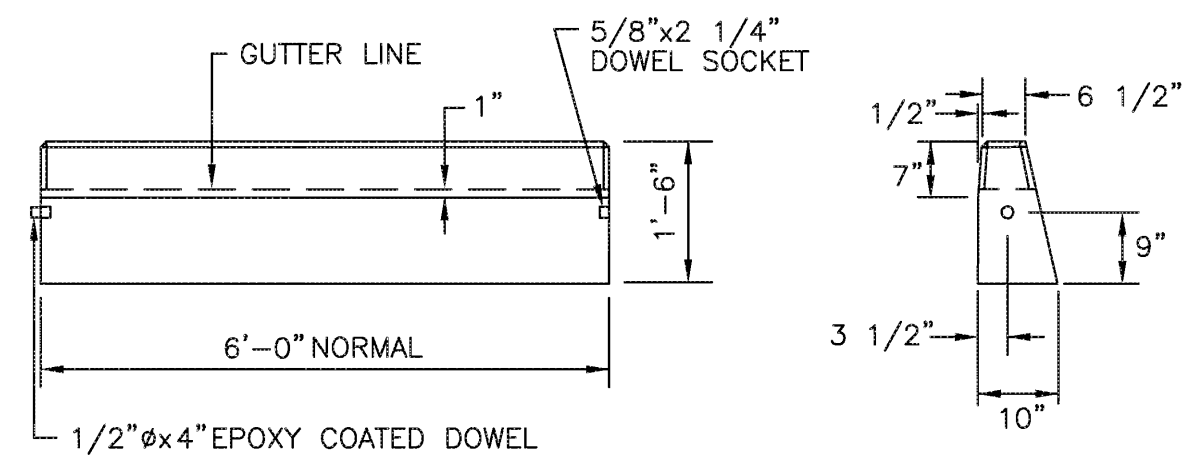
NOTES:
 1. TREE GROUP PROTECTION SHALL BE INSTALLED AT THE DRIP LINE OF THE TREES TO BE PROTECTED.

TREE GROUP PROTECTION DETAIL
NOT TO SCALE



TYPICAL PERIMETER DRAIN DETAIL
NOT TO SCALE

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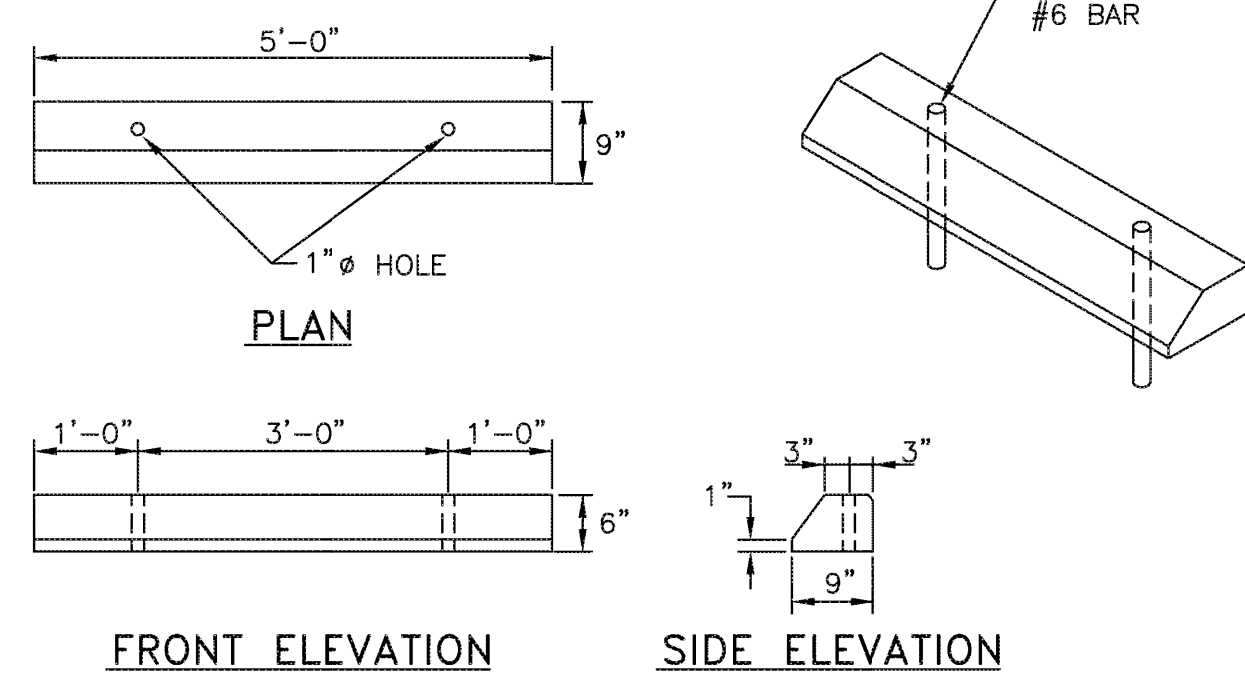


CIRCULAR CURB

- NOTES:
1. SHALL BE IN ACCORDANCE WITH SECTION 906 OF THE R.I. STANDARD SPECIFICATIONS.
 2. MINIMUM LENGTH OF STRAIGHT OR CIRCULAR FILLER PIECES TO BE 3'-0".
 3. EXPOSED SURFACES TO HAVE A SPONGE FLOAT FINISH.
 4. CIRCULAR CURB IS REQUIRED ON CURVES WITH RADI OF 160'-0" OR LESS. STRAIGHT CURB TO BE USED ON CURVES OF MORE THAN 160'-0" RADIUS.
 5. EXPOSED EDGES TO HAVE A 3/4" CHAMFER.

RHODE ISLAND DEPARTMENT OF TRANSPORTATION

REVISIONS			PRECAST CONCRETE CURB		R.I. STANDARD 7.1.0
NO.	BY	DATE	NO.	DATE	
1	MLP	Mar 05			
					JUNE 15, 1998

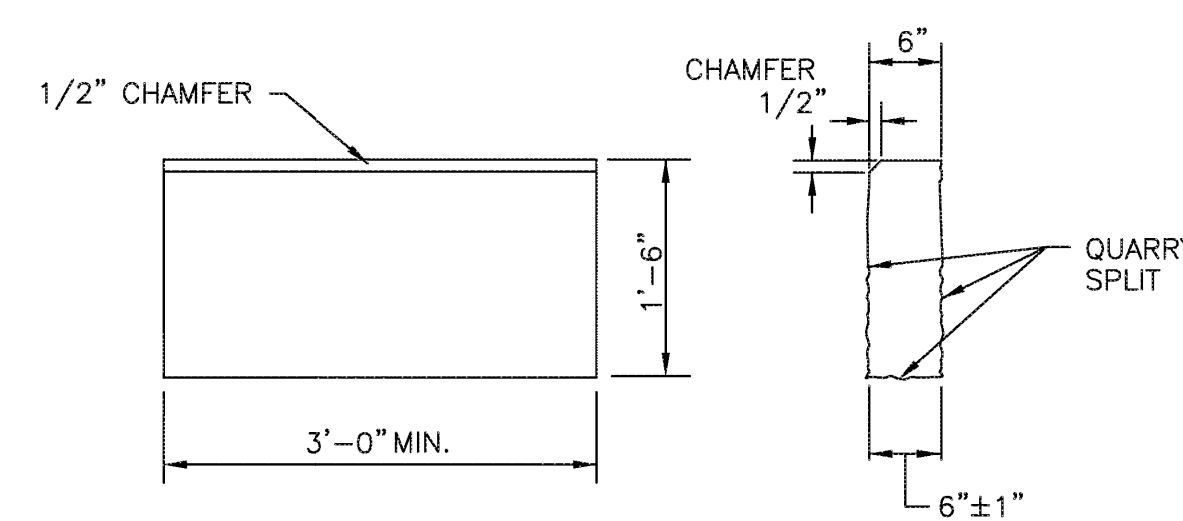


FRONT ELEVATION SIDE ELEVATION

- NOTES:
1. SHALL BE IN ACCORDANCE WITH SECTION 906 OF THE R.I. STANDARD SPECIFICATIONS.
 2. ALL EXPOSED EDGES TO HAVE A 3/4" CHAMFER.
 3. ALL SURFACES TO HAVE A SPONGE FLOAT FINISH.

RHODE ISLAND DEPARTMENT OF TRANSPORTATION

REVISIONS			PRECAST CONCRETE CAR STOPS		R.I. STANDARD 7.2.4
NO.	BY	DATE	NO.	DATE	
1	MLP	Mar 05			
					JUNE 15, 1998

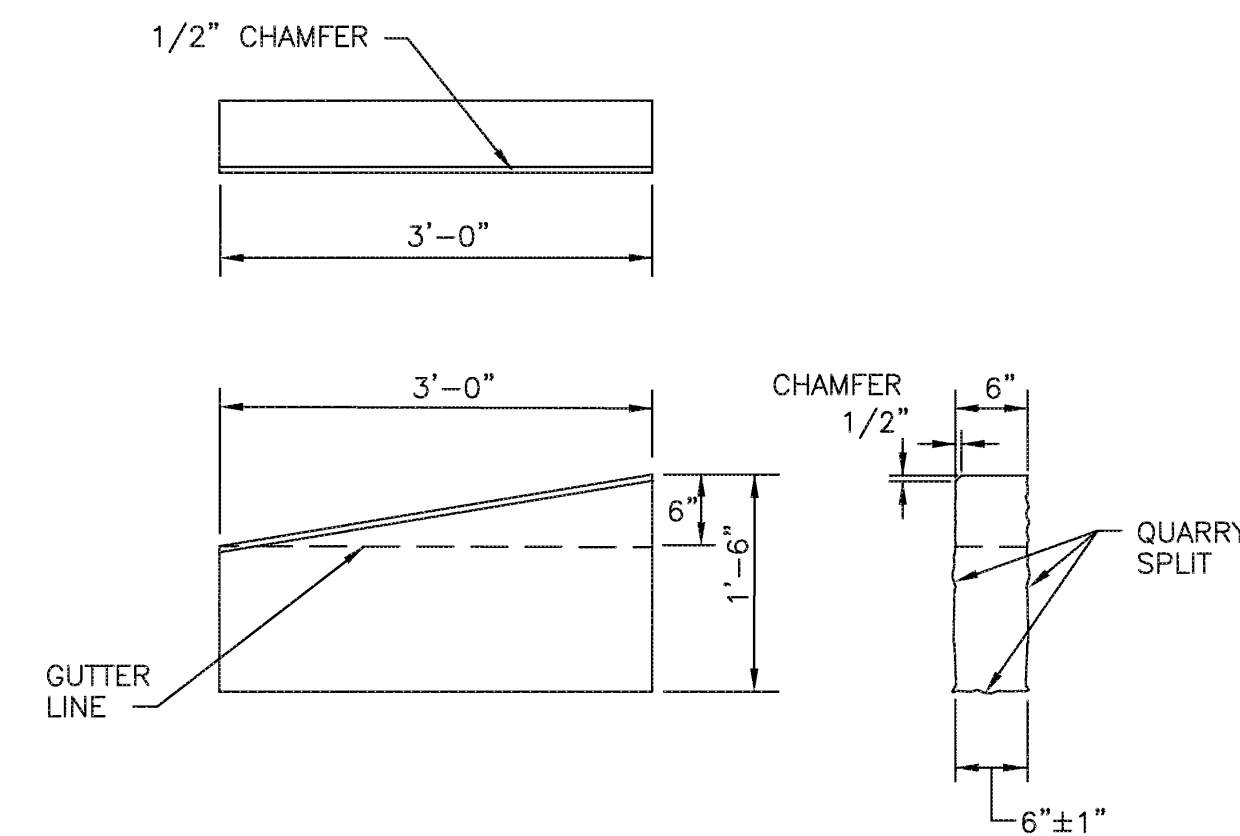


CIRCULAR CURB

- NOTES:
1. SHALL BE IN ACCORDANCE WITH SECTION 906 OF THE R.I. STANDARD SPECIFICATIONS.
 2. TOP SURFACE TO BE DRESSED BY SAW. REMAINDER MAY BE QUARRY SPLIT.
 3. MINIMUM LENGTH OF STRAIGHT OR CIRCULAR PIECES TO BE 3'-0".
 4. CIRCULAR CURB IS REQUIRED ON CURVES WITH RADI OF 160'-0" OR LESS. STRAIGHT CURB TO BE USED ON CURVES OF MORE THAN 160'-0" RADIUS.

RHODE ISLAND DEPARTMENT OF TRANSPORTATION

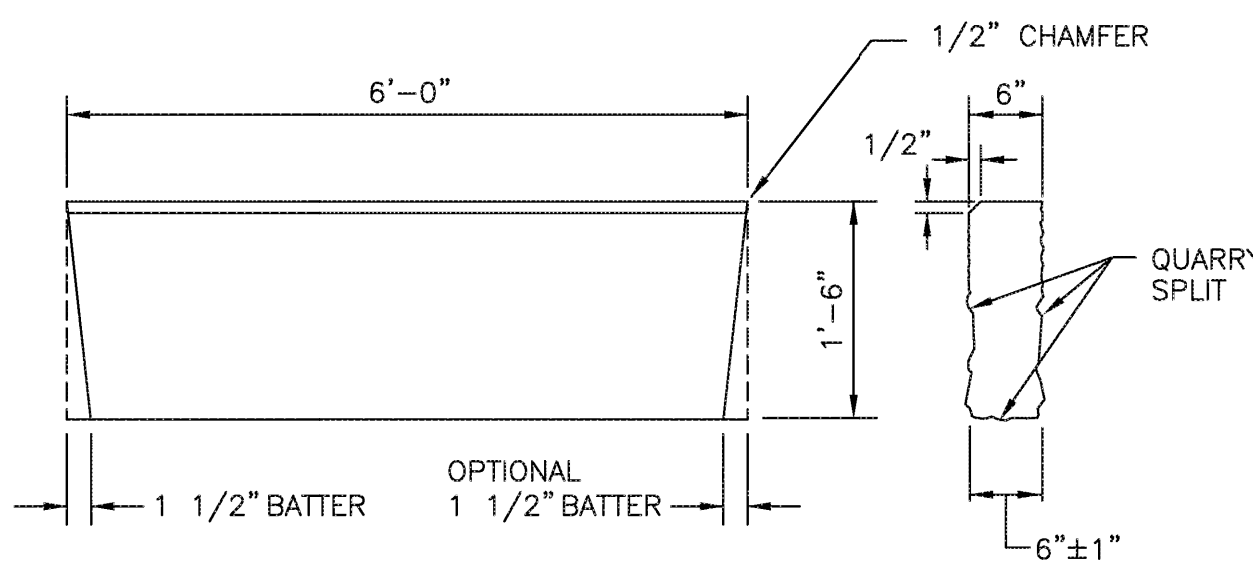
REVISIONS			GRANITE CURB		R.I. STANDARD 7.3.0
NO.	BY	DATE	NO.	DATE	
1	MLP	Mar 2005			
2	MLP	Sep 2012			
					JUNE 15, 1998



- NOTES:
1. SHALL BE IN ACCORDANCE WITH SECTION 906 OF THE R.I. STANDARD SPECIFICATIONS.
 2. TOP SURFACE TO BE DRESSED BY SAW. REMAINDER MAY BE QUARRY SPLIT.

RHODE ISLAND DEPARTMENT OF TRANSPORTATION

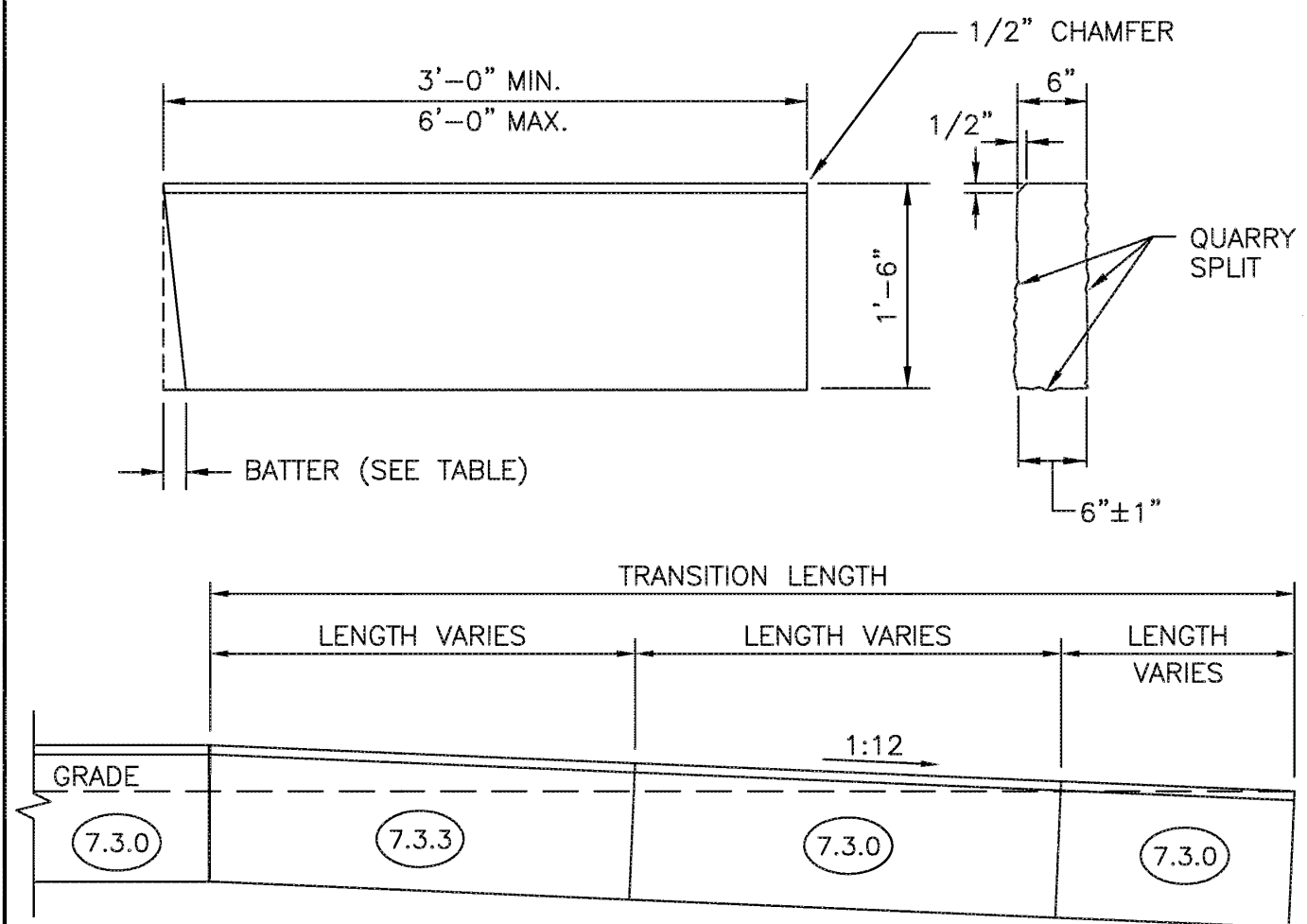
REVISIONS			3'-0" GRANITE TRANSITION CURB		R.I. STANDARD 7.3.1
NO.	BY	DATE	NO.	DATE	
1	MLP	Mar 2005			
2	MLP	Jun 2010			
3	MLP	Sep 2012			
					JUNE 15, 1998



- NOTES:
1. SHALL BE IN ACCORDANCE WITH SECTION 906 OF THE R.I. STANDARD SPECIFICATIONS.
 2. THE CONTRACTOR MAY CUT EXISTING CURB SECTIONS AS REQUIRED TO MEET THIS DETAIL AND THE R.I. STANDARD SPECIFICATIONS, WHERE OLD CURBING IS BEING REUSED.
 3. TOP SURFACE TO BE DRESSED BY SAW. REMAINDER MAY BE QUARRY SPLIT.

RHODE ISLAND DEPARTMENT OF TRANSPORTATION

REVISIONS			6'-0" GRANITE TRANSITION CURB		R.I. STANDARD 7.3.2
NO.	BY	DATE	NO.	DATE	
1	MLP	Mar 2005			
2	MLP	Sep 2012			
					JUNE 15, 1998

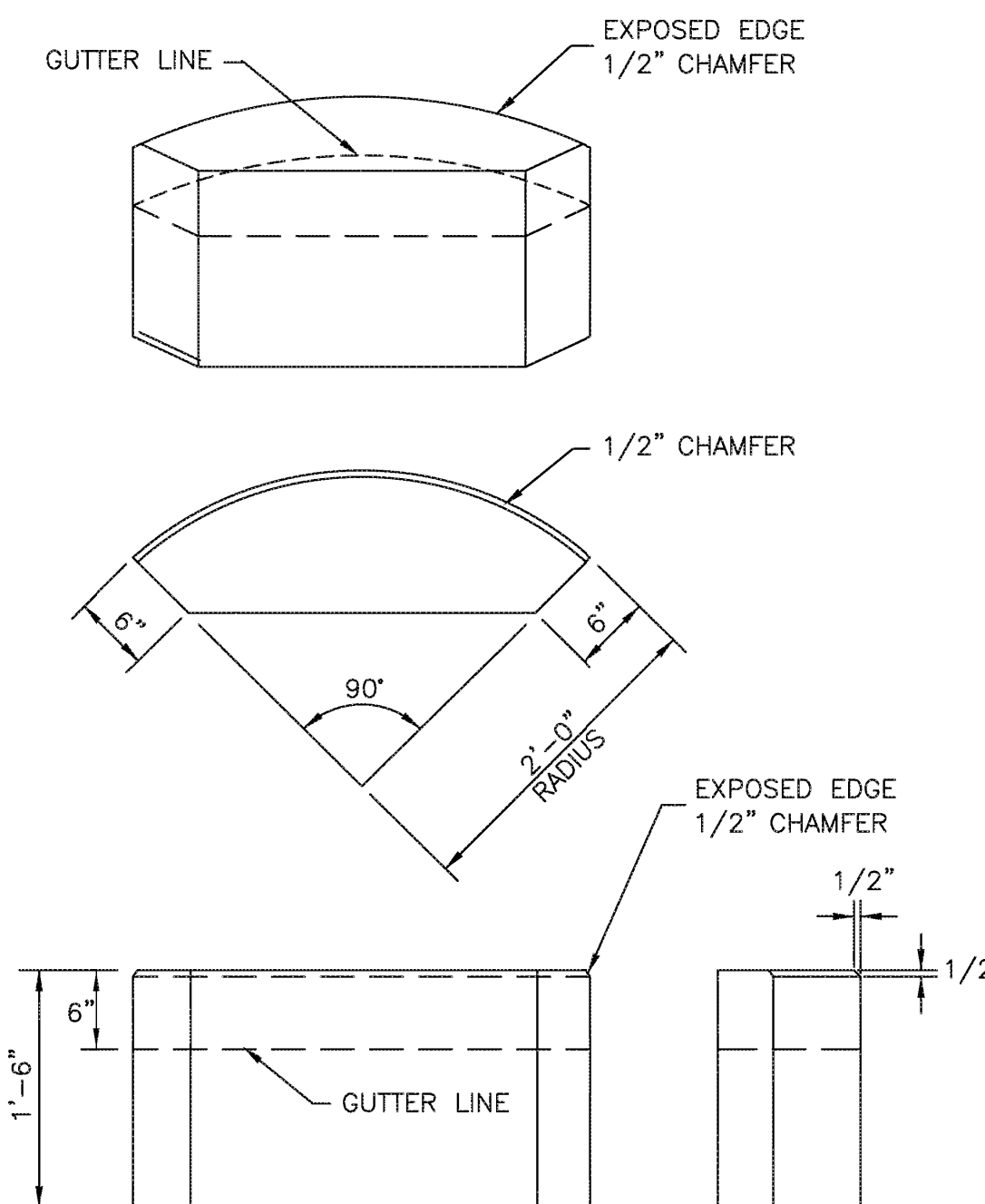


TRANSITION LENGTH (FT.)	BATTER (IN.)
6.0	1.5
7.0	1.3
8.0	1.2
9.5	1.0
11.5	0.8
15.0	0.6
18.0	0.5

- NOTES:
1. SHALL BE IN ACCORDANCE WITH SECTION 906 OF THE R.I. STANDARD SPECIFICATIONS.
 2. THE CONTRACTOR MAY CUT EXISTING CURB SECTIONS AS REQUIRED TO MEET THIS DETAIL AND THE R.I. STANDARD SPECIFICATIONS, WHERE OLD CURBING IS BEING REUSED.
 3. MINIMUM LENGTH OF STRAIGHT OR CIRCULAR CURB FILLER PIECES TO BE 3'-0" (GREATER LENGTHS PREFERRED).
 4. TOP SURFACE TO BE DRESSED BY SAW. REMAINDER MAY BE QUARRY SPLIT.

RHODE ISLAND DEPARTMENT OF TRANSPORTATION

REVISIONS			GRANITE WHEELCHAIR RAMP TRANSITION CURB		R.I. STANDARD 7.3.3
NO.	BY	DATE	NO.	DATE	
1	MLP	Mar 2005			
2	MLP	Jun 2012			
					JUNE 15, 1998



- NOTES:
1. SHALL BE IN ACCORDANCE WITH SECTION 906 OF THE R.I. STANDARD SPECIFICATIONS.
 2. TOP SURFACE TO BE DRESSED BY SAW. REMAINDER MAY BE QUARRY SPLIT.

RHODE ISLAND DEPARTMENT OF TRANSPORTATION

REVISIONS			GRANITE 2'-0" RADIUS CORNER		R.I. STANDARD 7.3.4
NO.	BY	DATE	NO.	DATE	
1	MLP	Mar 2005			
2	MLP	Sep 2012			
					JUNE 15, 1998



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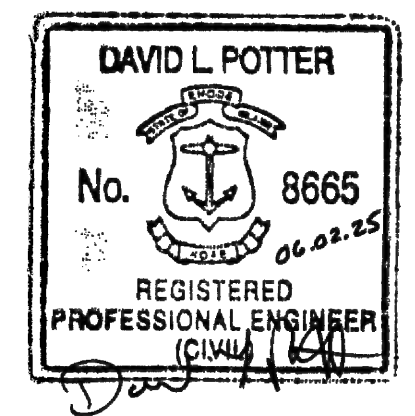
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EAST PROVIDENCE COMMUNITY CENTER
CITY OF EAST PROVIDENCE

610 WATERMAN AVE
EAST PROVIDENCE, RI 02914

ISSUED FOR PERMIT

Scale AS NOTED
Date 06.02.2025
Drawn by AKL
Reviewed by NPC
Job No. 23-267

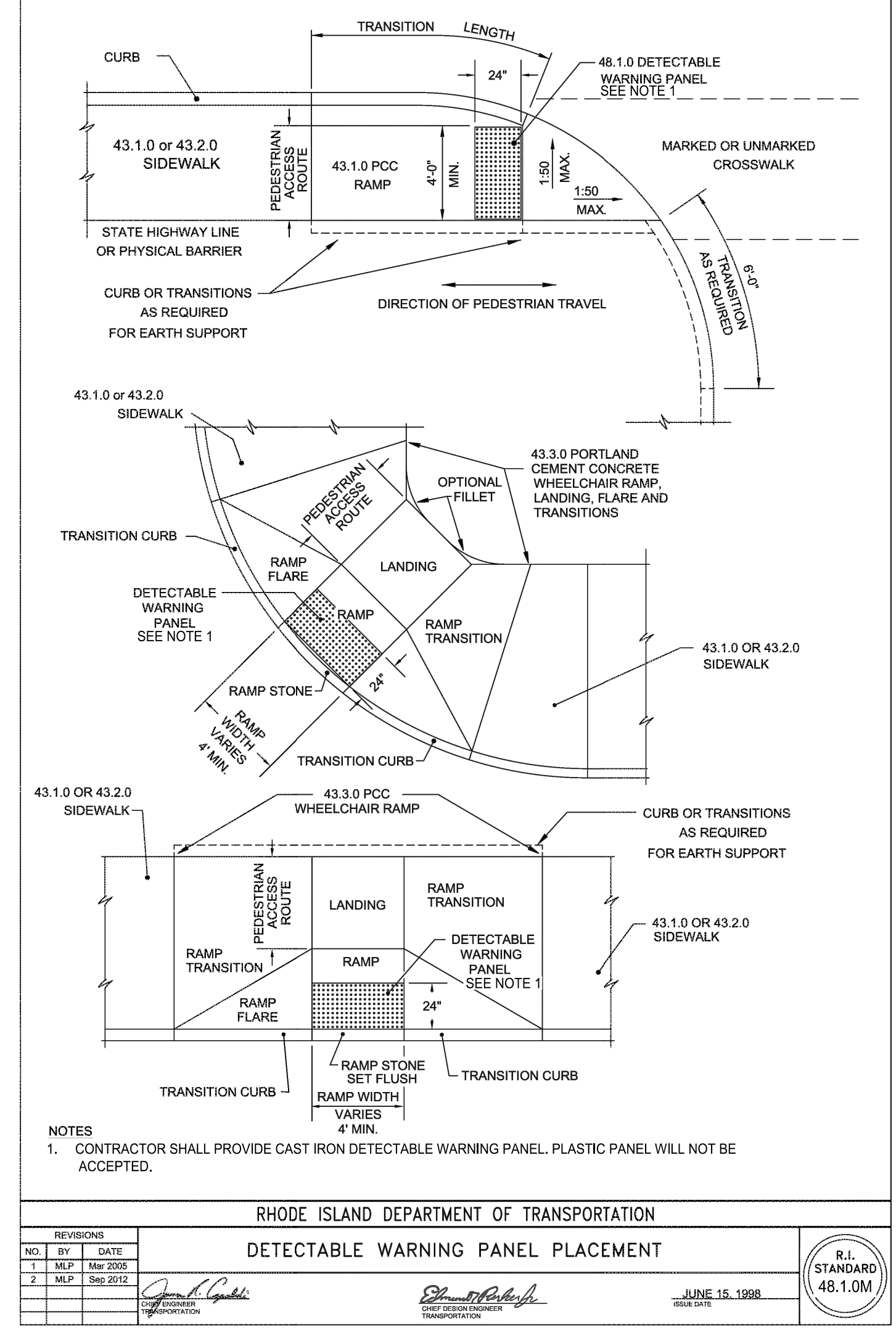
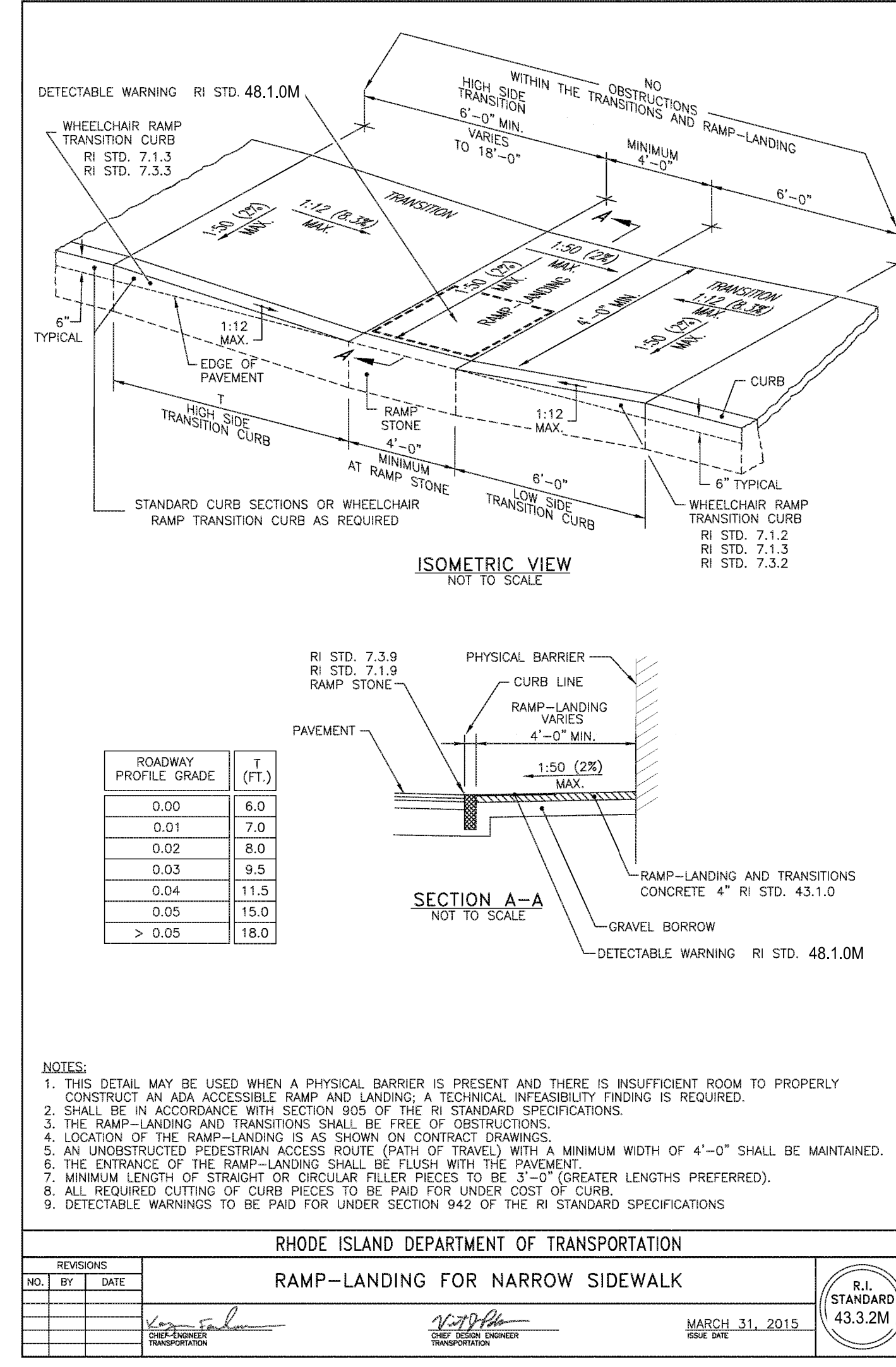
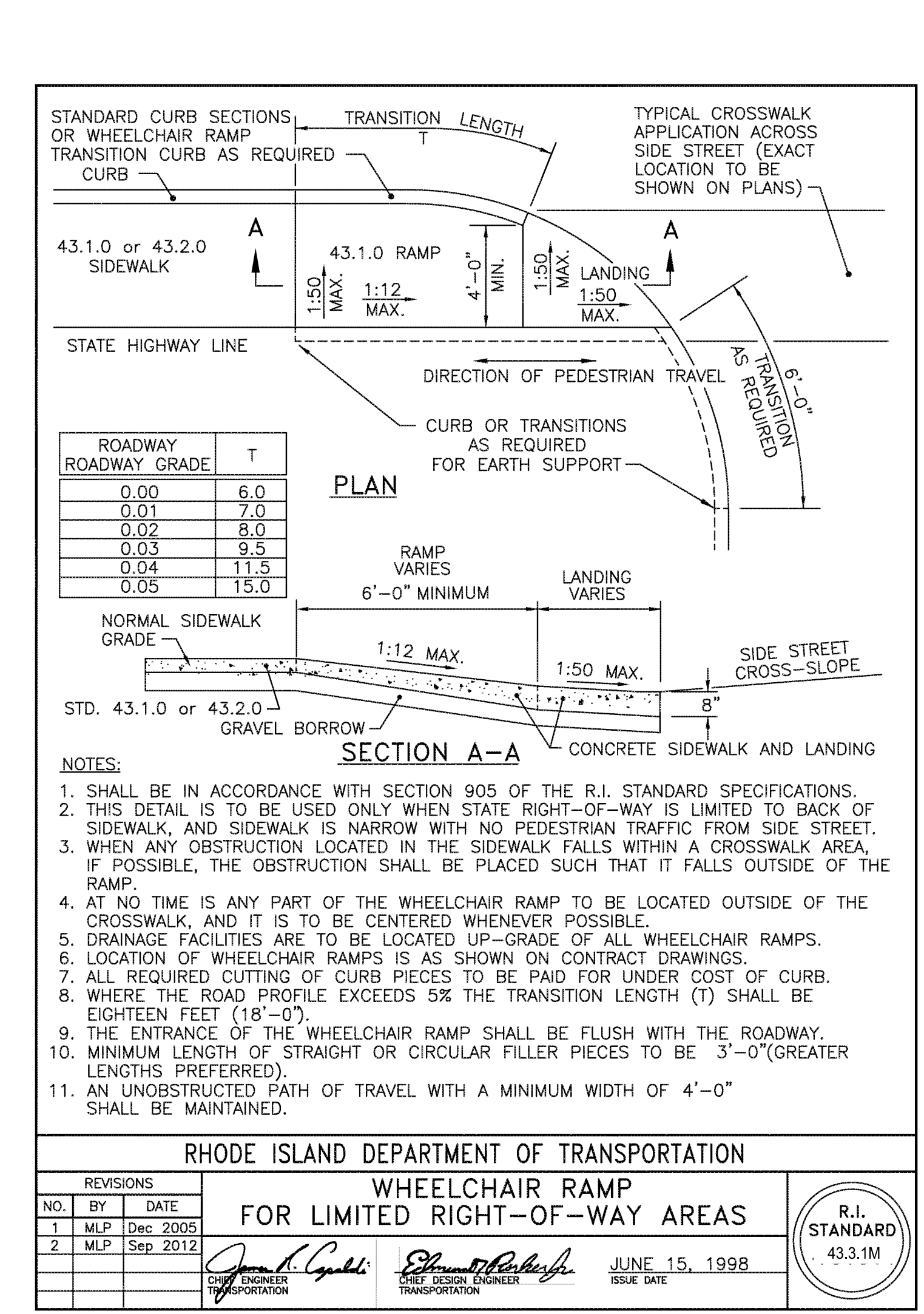
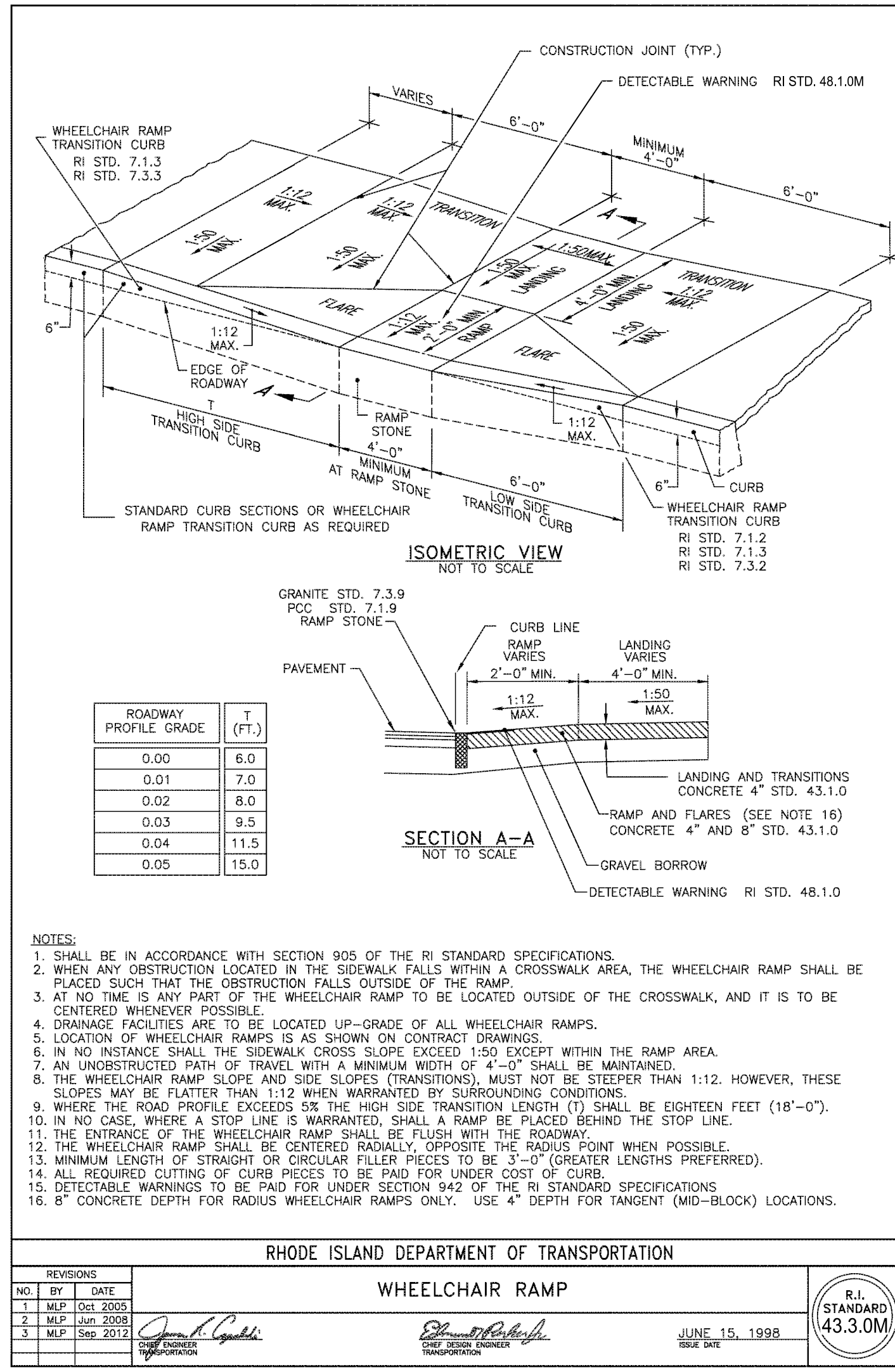
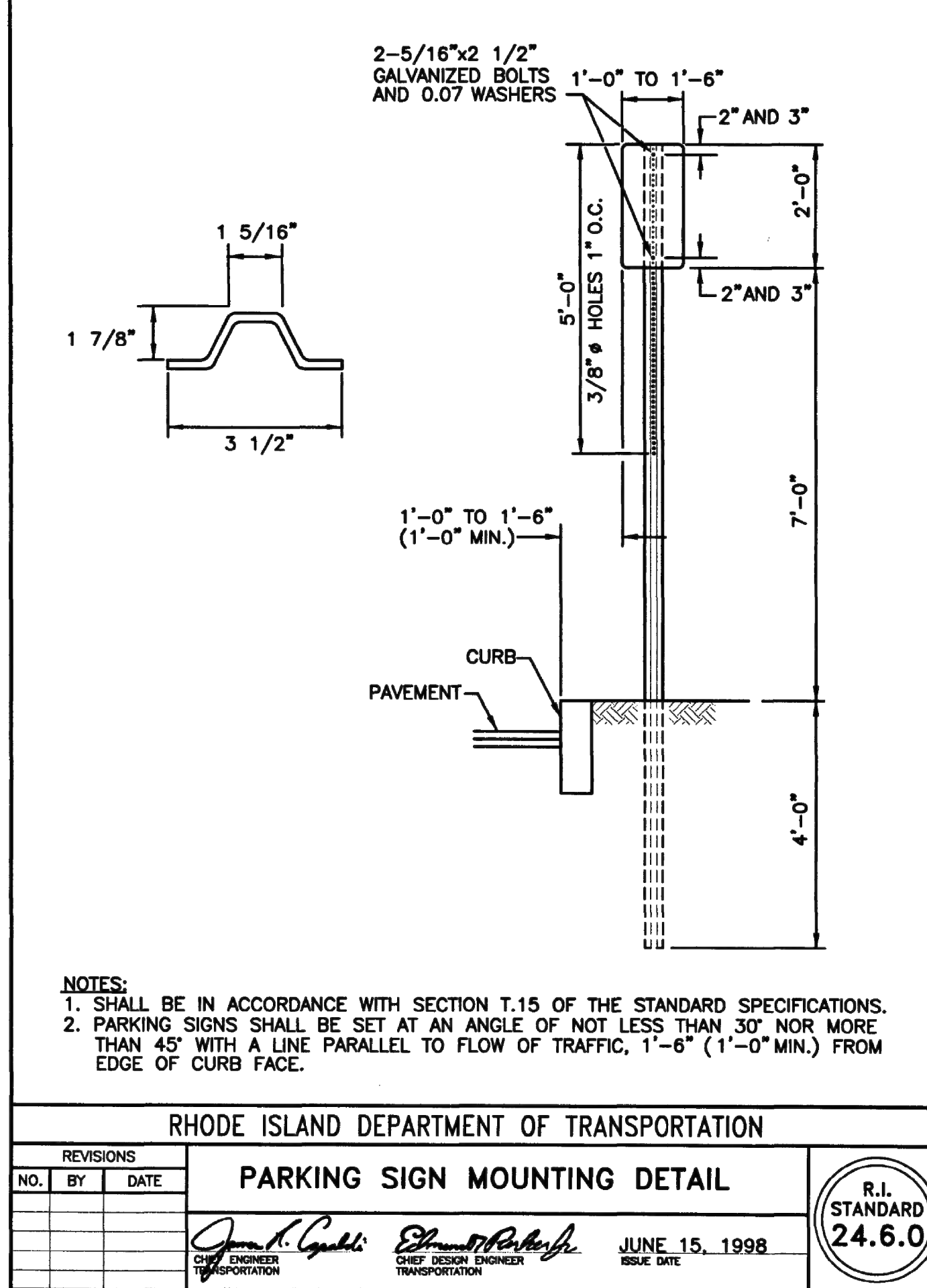
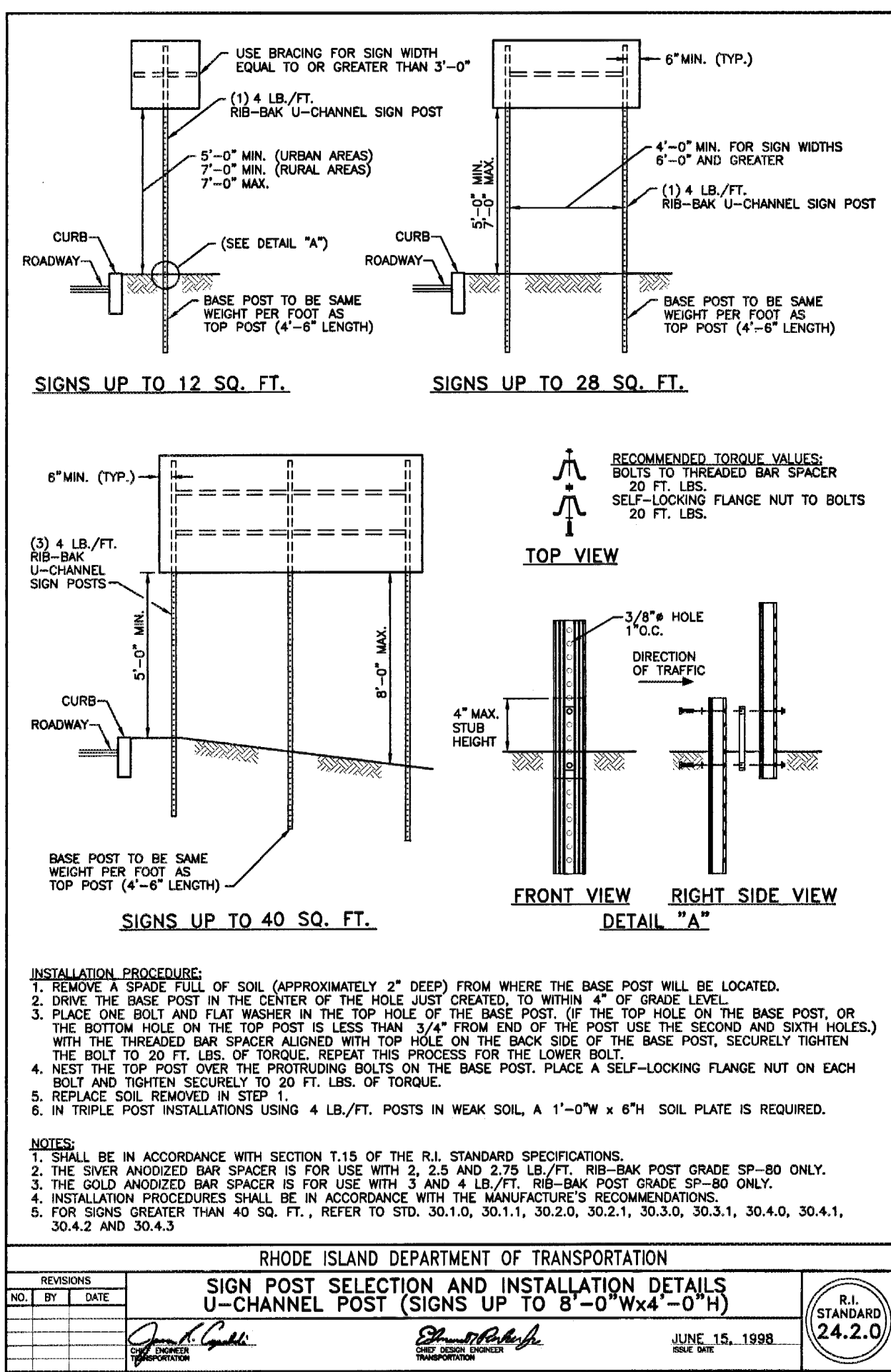
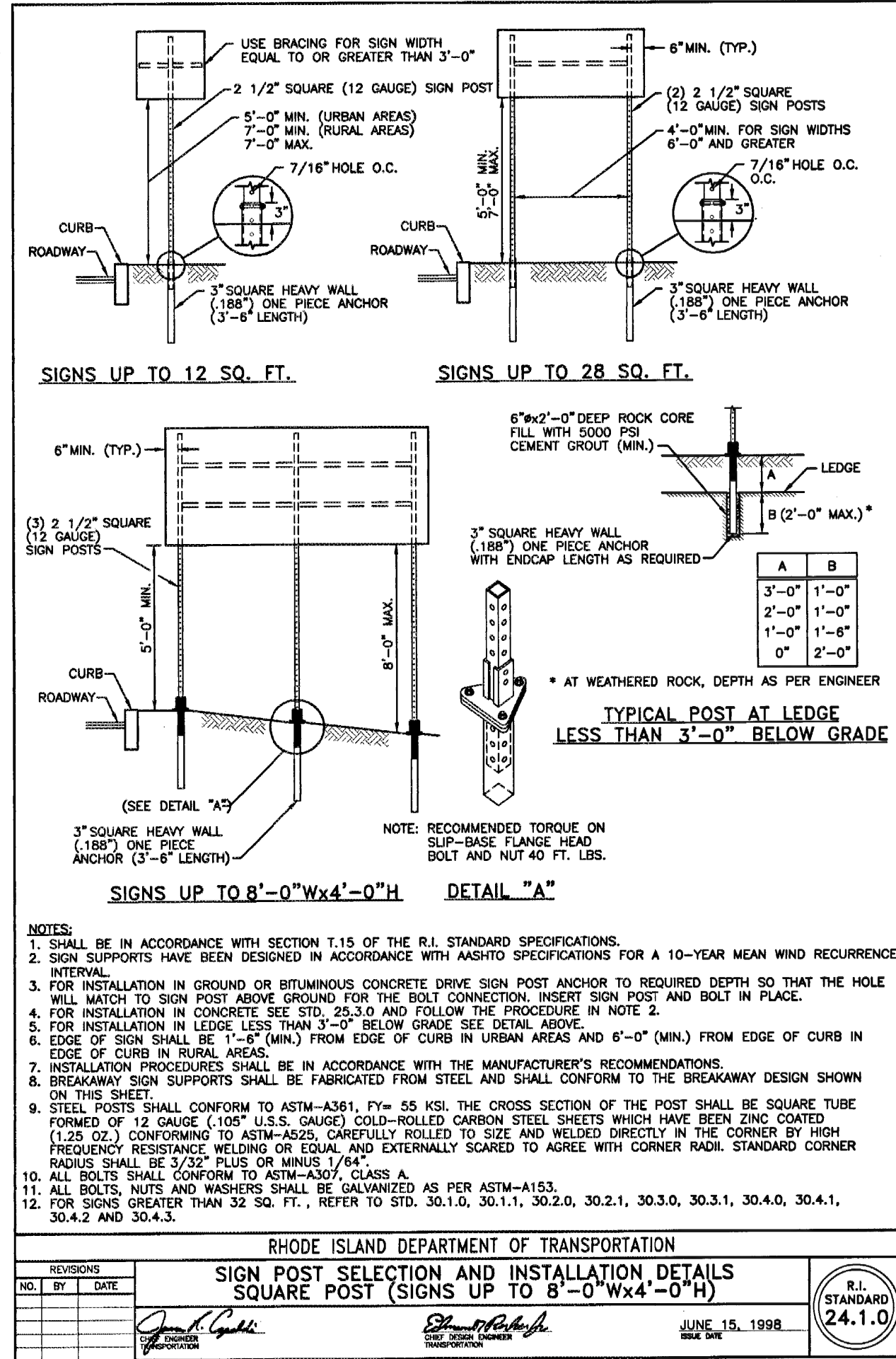
Drawing Name
DETAILS 2

Drawing No.

C6.2

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 401-334-4100 508-949-1755 413-507-3148

DAVID L. POTTER
 No. 8665
 REGISTERED PROFESSIONAL ENGINEER
 CIVIL 1641

EAST PROVIDENCE COMMUNITY CENTER
 CITY OF EAST PROVIDENCE
 610 WATERMAN AVE
 EAST PROVIDENCE, RI 02914

ISSUED FOR PERMIT

Scale AS NOTED
 Date 06.02.2025
 Drawn by AKL
 Reviewed by NPC
 Job No. 23-267

Drawing Name
DETAILS 3

Drawing No.
C6.3
 ISSUED FOR PERMIT



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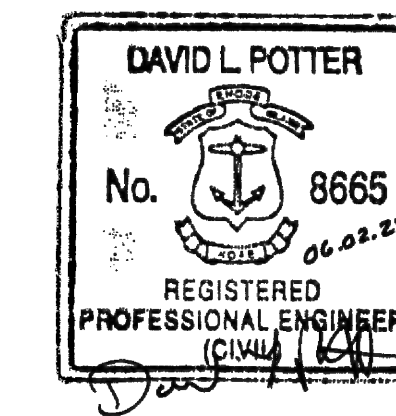
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Date 06.02.2025
Drawn by AKL
Reviewed by NPC
Job No. 23-267

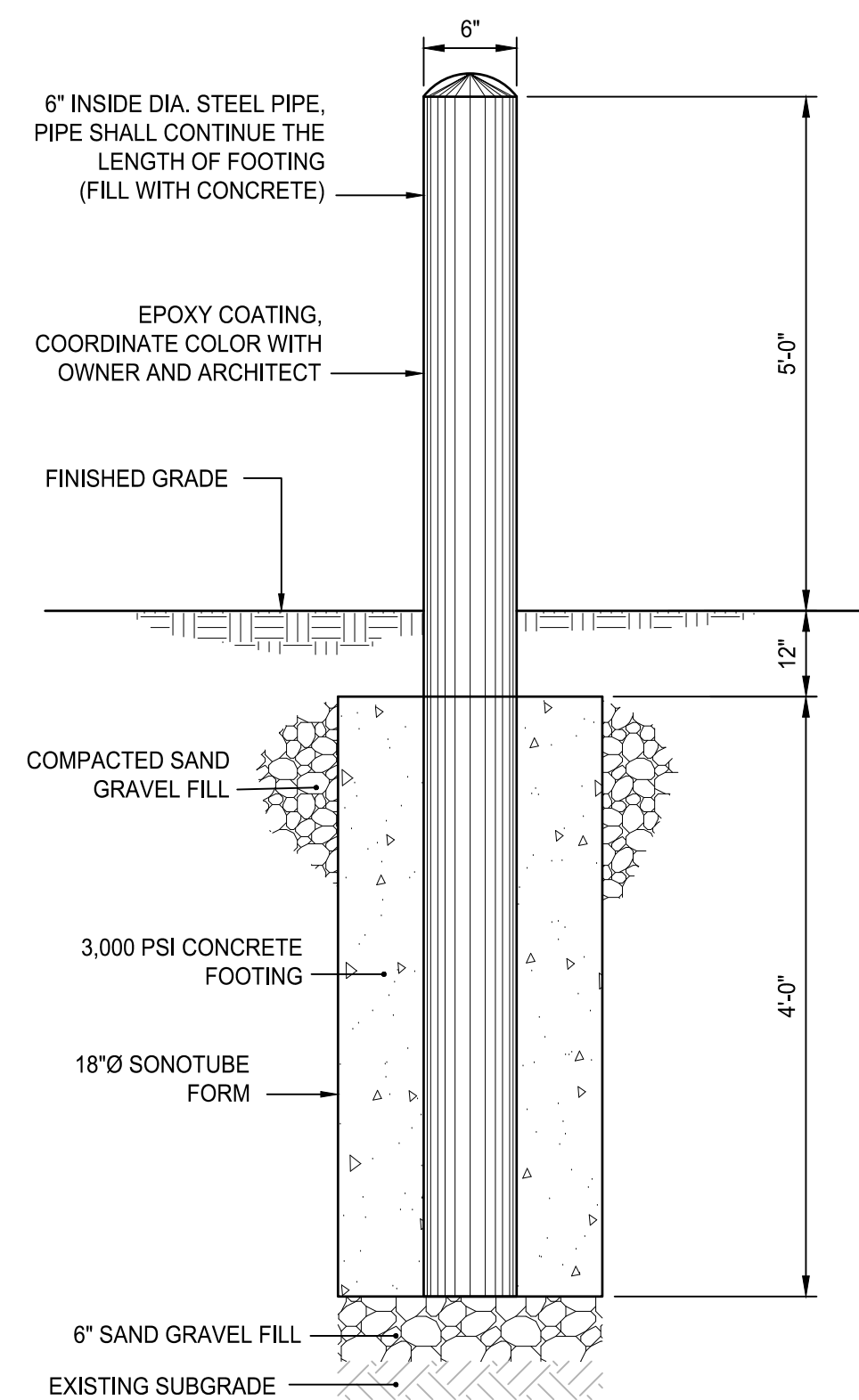
Drawing Name

DETAILS 4

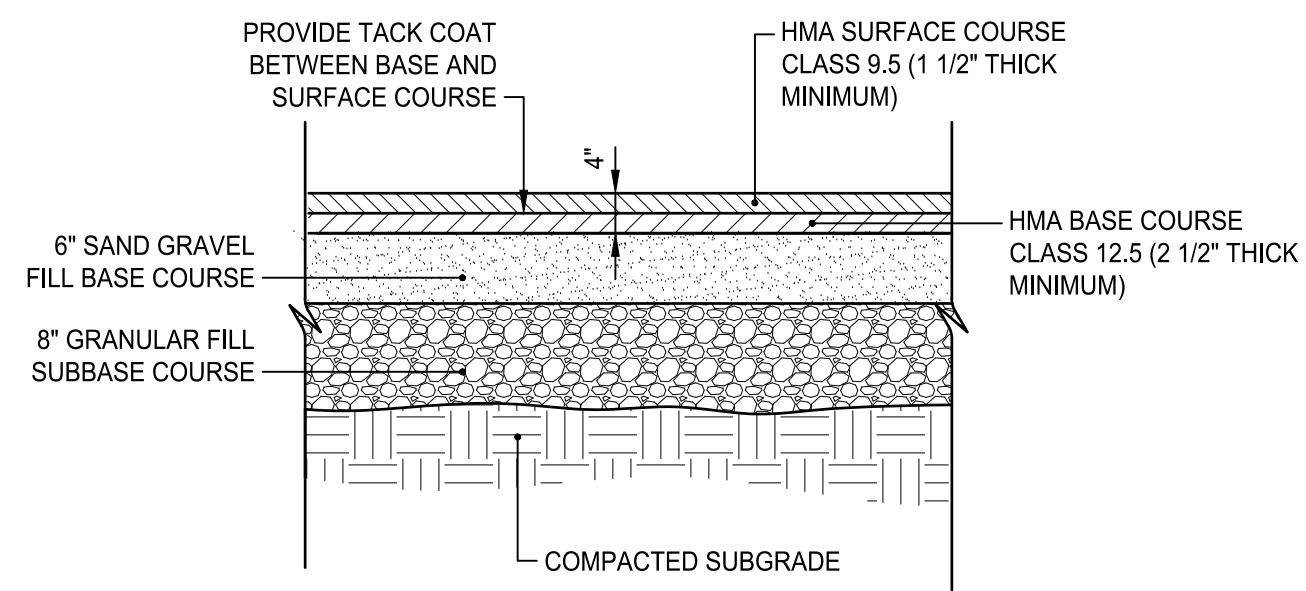
Drawing No.

C6.4

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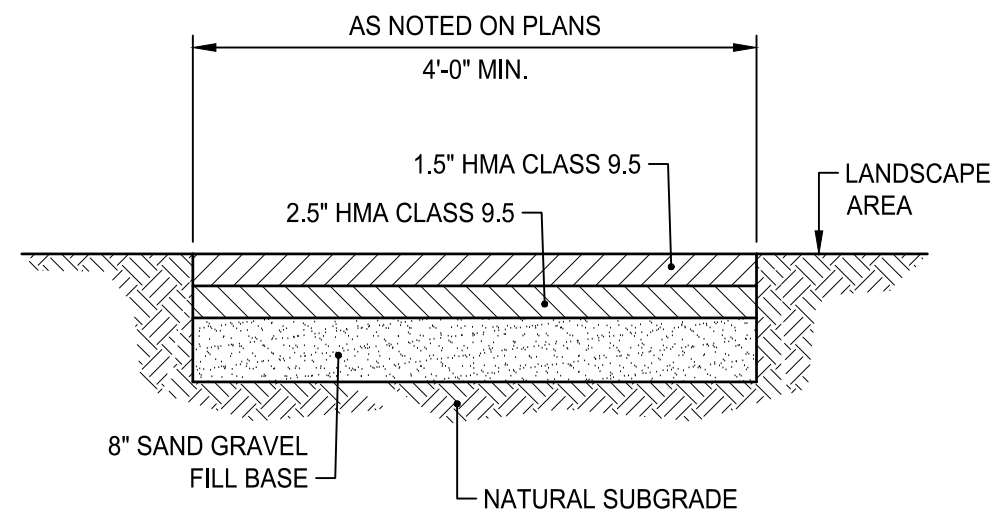


BOLLARD DETAIL
NOT TO SCALE

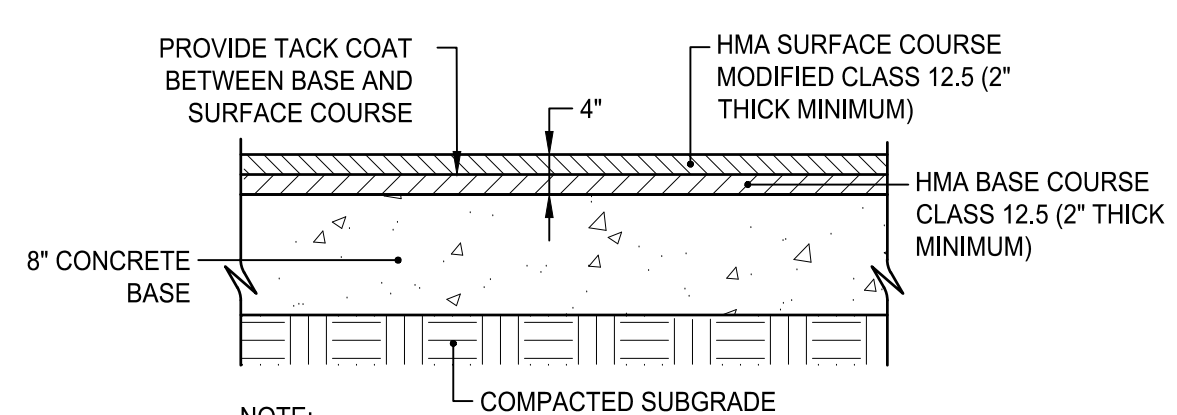


NOTE:
1. SUBMIT JOB MIX FORMULAS TO ENGINEER FOR APPROVAL PRIOR TO PLACEMENT.

HOT MIX ASPHALT PAVEMENT
NOT TO SCALE

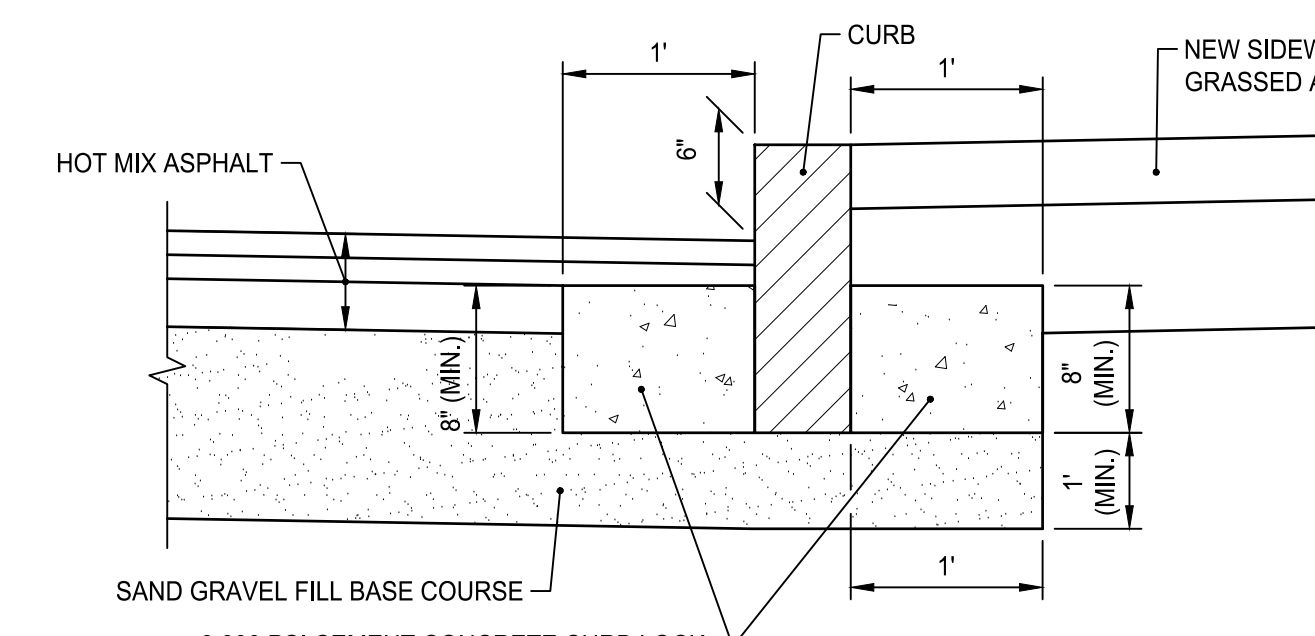


HOT MIX ASPHALT SIDEWALK
NOT TO SCALE



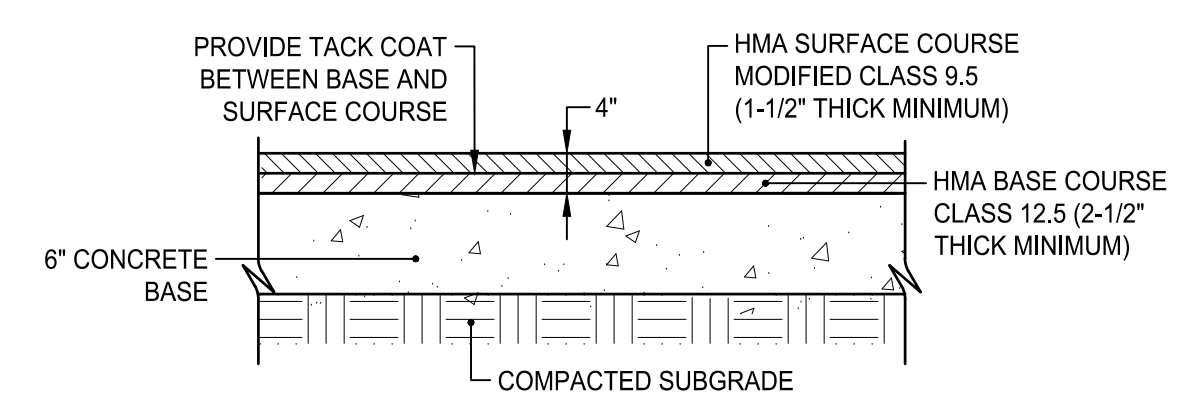
NOTE:
1. SUBMIT JOB MIX FORMULAS TO ENGINEER FOR APPROVAL PRIOR TO PLACEMENT.
2. ALL SURFACE COURSE WITHIN THE RIDOT RIGHT-OF-WAY, INCLUDING PAVEMENT OVERLAY, SHALL BE MODIFIED CLASS 12.5.
3. THE CONTRACTOR SHALL CHECK EXISTING PAVEMENT DEPTH IN THE CITY RIGHT OF WAY THEN MATCH EXISTING.

RIDOT HOT MIX ASPHALT WITH CONCRETE BASE
NOT TO SCALE



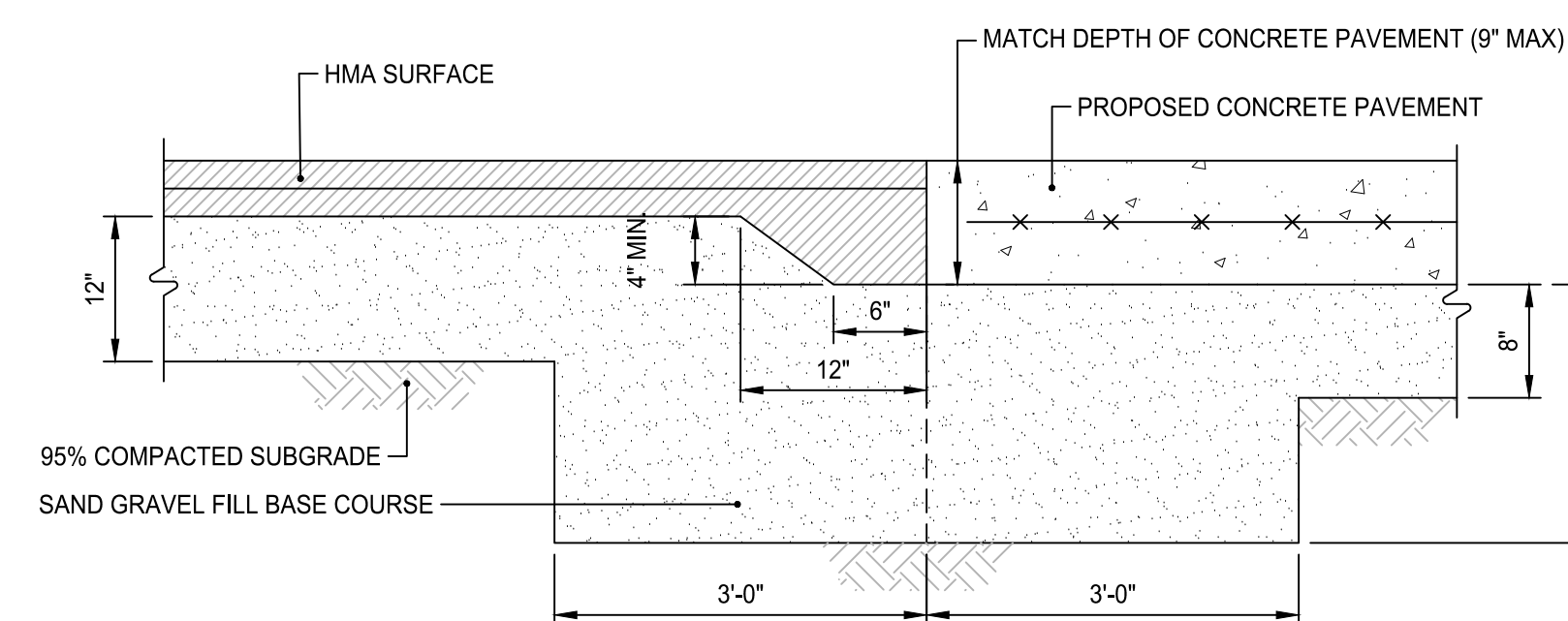
NOTES:
1. SHALL BE IN ACCORDANCE WITH SECTION 906 OF THE R.I. STANDARD SPECIFICATIONS.
2. PROVIDE CEMENT CONCRETE CURB LOCK ON ALL CURBS

CURB SETTING DETAIL
NOT TO SCALE

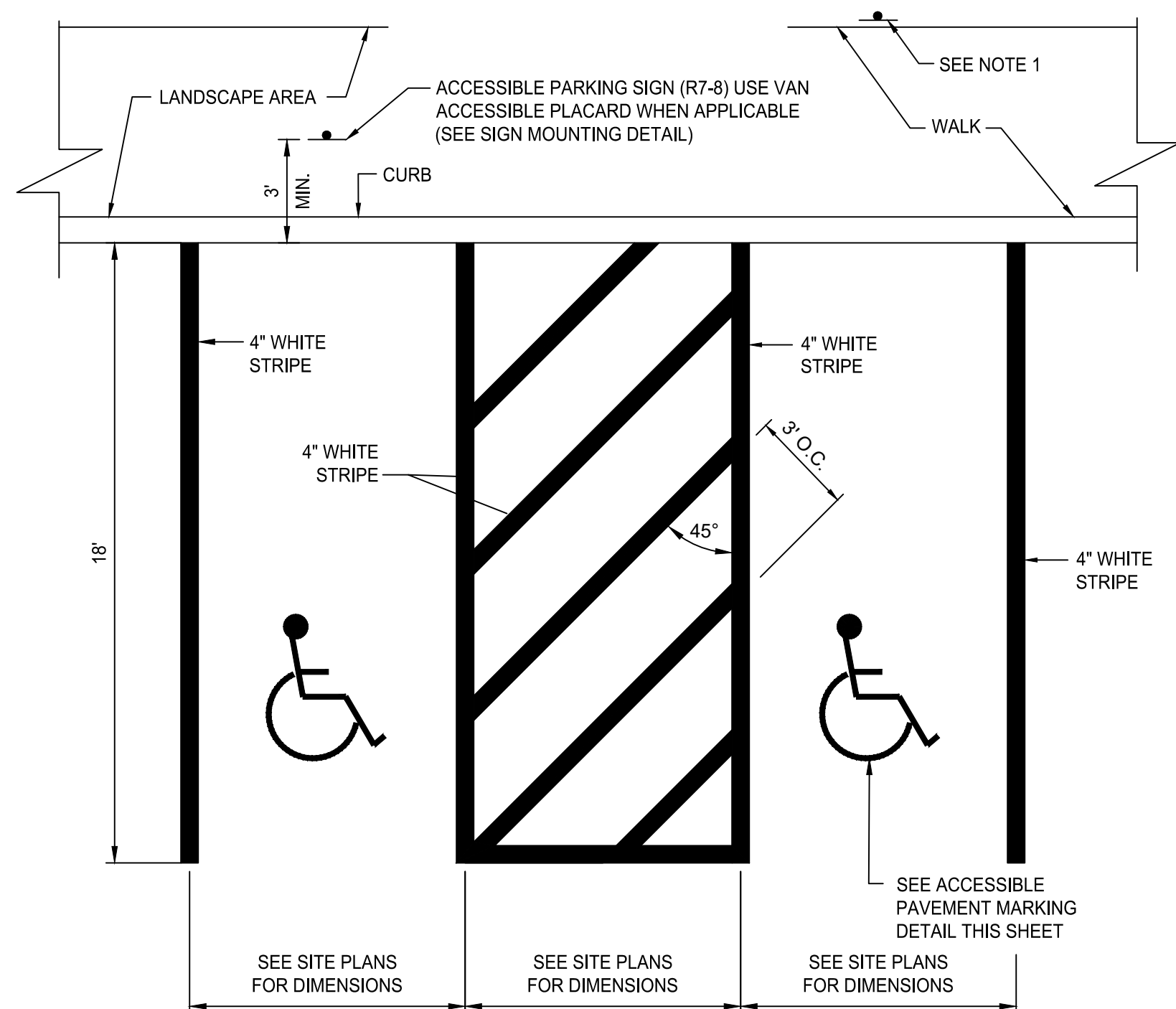


NOTE:
1. SUBMIT JOB MIX FORMULAS TO ENGINEER FOR APPROVAL PRIOR TO PLACEMENT.

HOT MIX ASPHALT WITH CONCRETE BASE
NOT TO SCALE

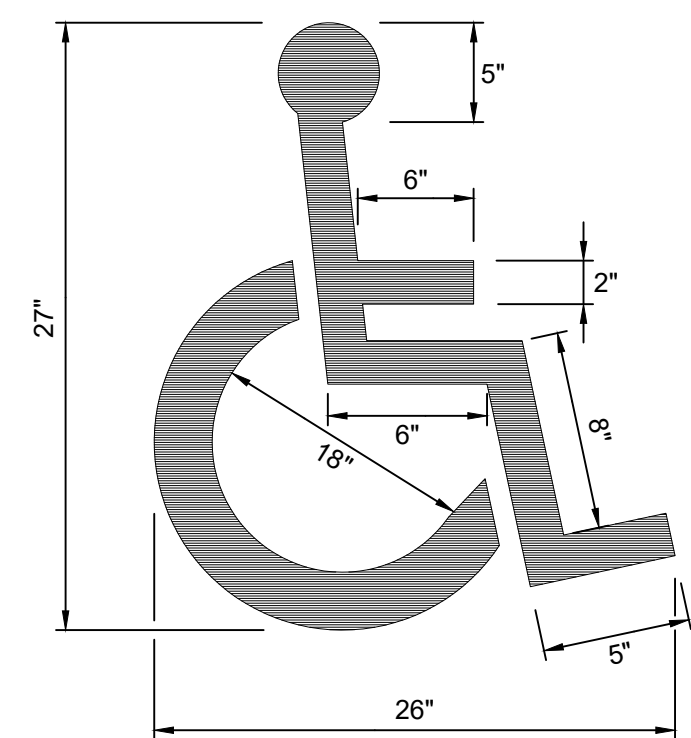


ASPHALT TURNDOWN DETAIL
NOT TO SCALE



NOTES:
1. WHERE STALLS ABUT SIDEWALK, PARKING SIGNS SHOULD BE PLACED AT BACK EDGE OF SIDEWALK.
2. ALL PAVEMENT MARKINGS TO BE EPOXY RESIN.

ACCESSIBLE PARKING STALLS @ 90°
NOT TO SCALE



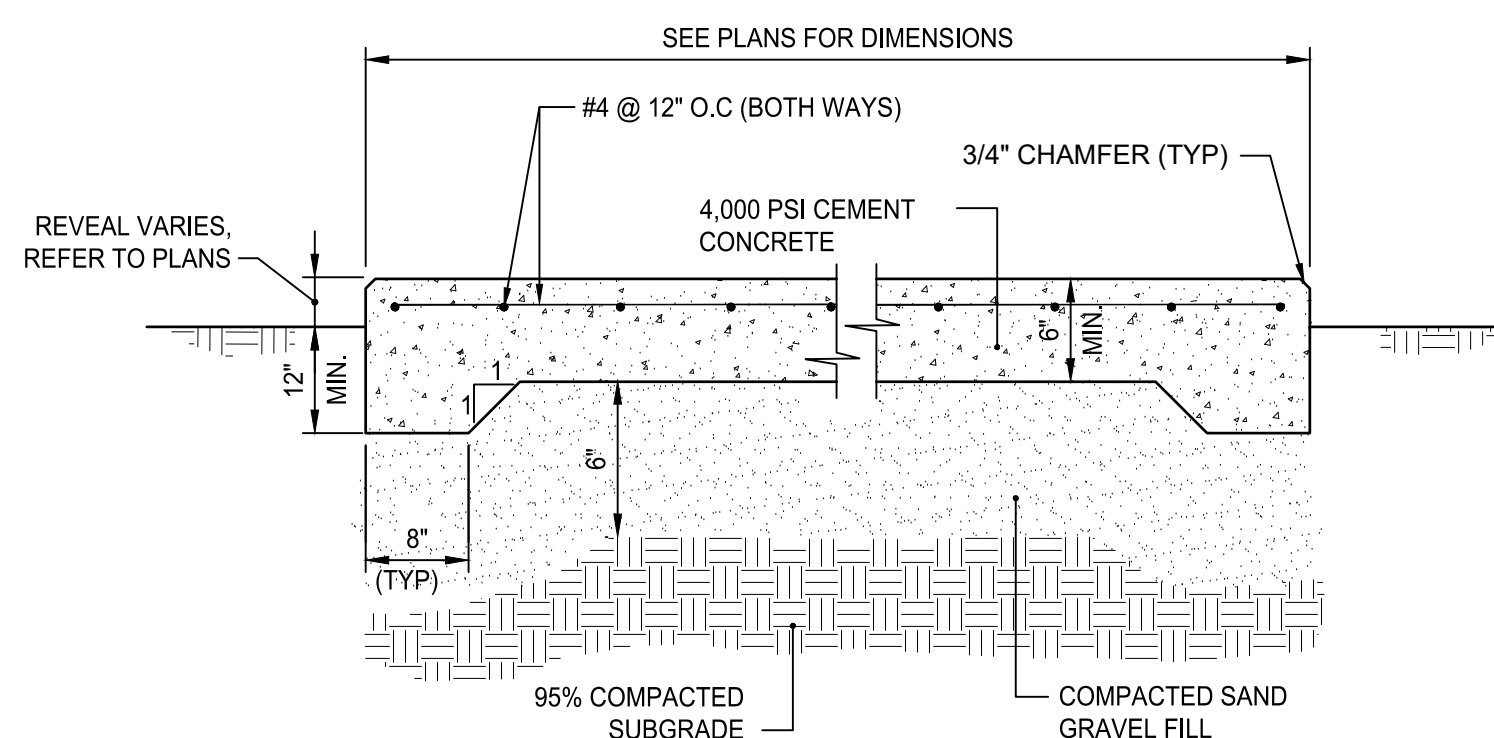
NOTE:
ACCESSIBLE PARKING AND SIGNAGE SHALL BE IN CONFORMANCE WITH THE RULES & REGULATIONS OF THE AMERICANS WITH DISABILITIES ACT.

ACCESSIBLE PAVEMENT MARKING
NOT TO SCALE

LEGEND	DESIGNATION	SIZE
	R1-1	(30" x 30")
	R7-8	(12" x 18")
	R7-8P	(12" x 6")
	R5-1	(24" x 24")
	R6-1L	(12" x 36")
	BUSES ONLY	(12" x 18")

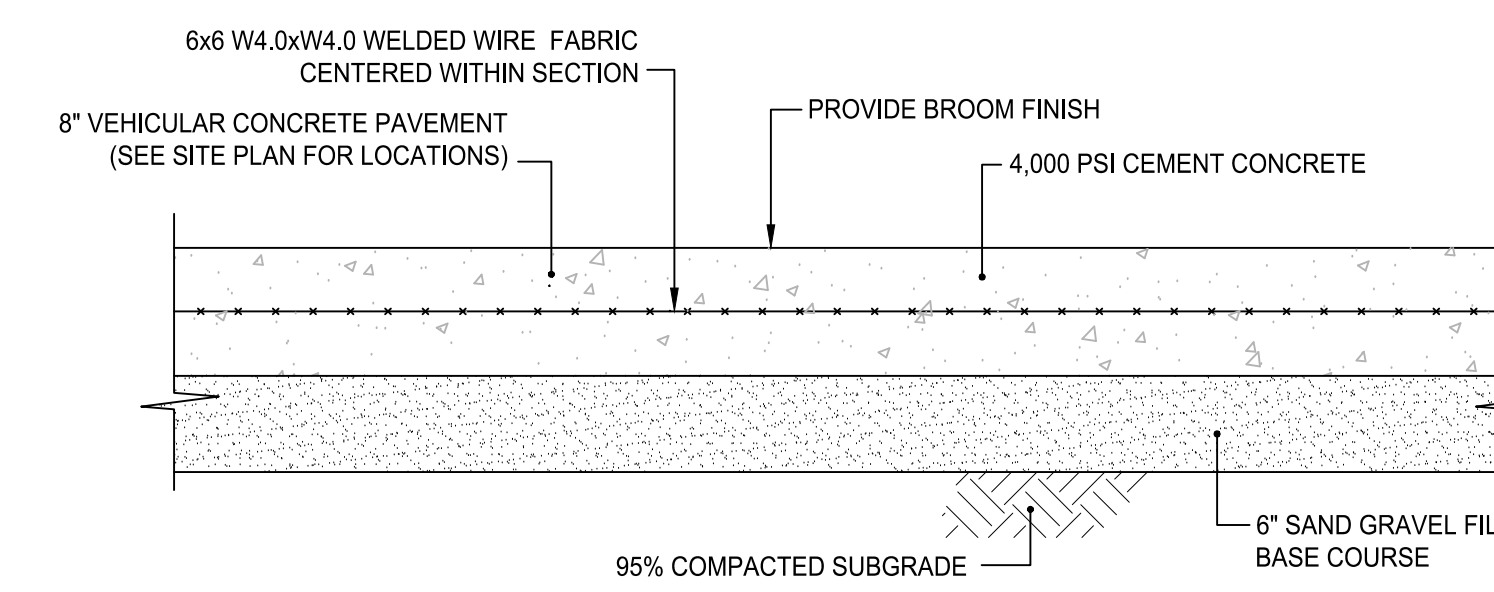
NOTE:
1. SIGNS SHALL BE CONSTRUCTED OF TYPE III REFLECTORIZED SHEETING AND IN ACCORDANCE WITH MUTCD REQUIREMENTS, LATEST REVISION.
2. THE CONTRACTOR SHALL SUBMIT SAMPLE SIGNS TO THE OWNER FOR APPROVAL PRIOR TO FURNISHING.
3. LETTERS, COLOR, AND FONT FOR NON-STANDARD SIGNS SHALL BE SELECTED BY THE OWNER.
4. R7-8 AND R7-8P SHALL CONFORM TO ACCESSIBLE SIGN MOUNTING DETAIL.

SIGN SCHEDULE

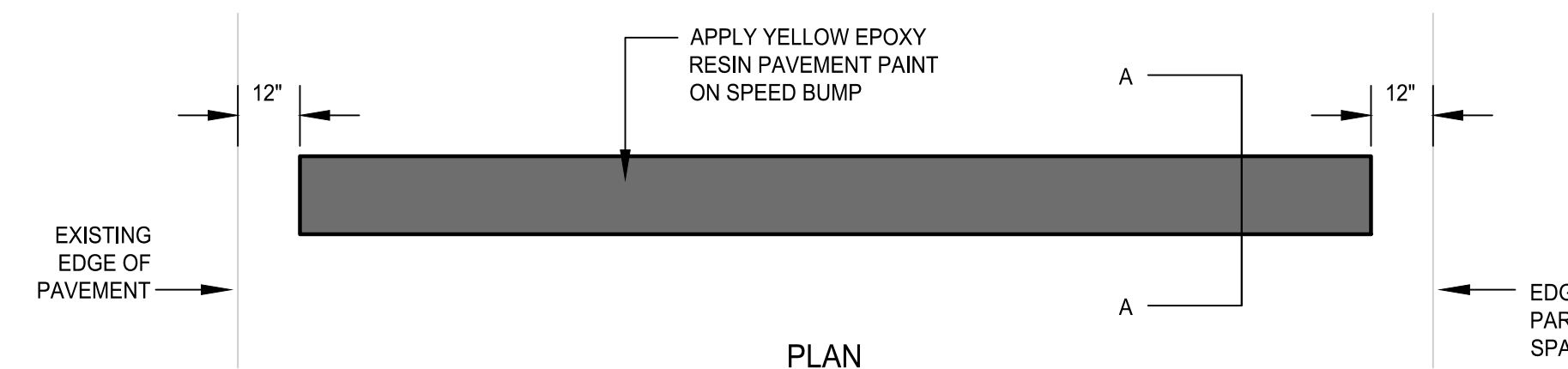


NOTES:
1. REINFORCING TO BE #4 GRADE 60 BARS AND SHALL CONFORM TO ASTM STANDARD A-615 OF THE LATEST DATA. REINFORCING RODS TO BE LOCATED IN THE CENTER OF THE SLAB, WITH A MINIMUM OF 2" CLEARANCE FROM FACE OF CONCRETE.
2. CONTRACTOR SHALL COORDINATE LOCATIONS OF OPENINGS, FENCE POSTS, OR OTHER FEATURES IN SLAB.

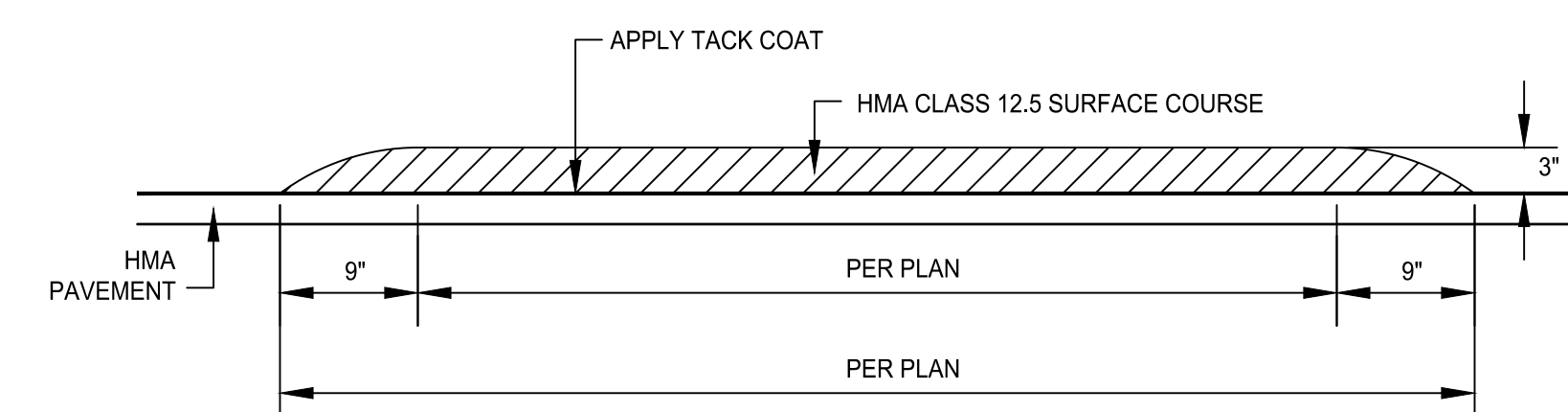
CEMENT CONCRETE PAD
NOT TO SCALE



VEHICULAR CONCRETE PAVEMENT DETAIL
NOT TO SCALE



PLAN



SECTION A-A
SPEED BUMP
NOT TO SCALE

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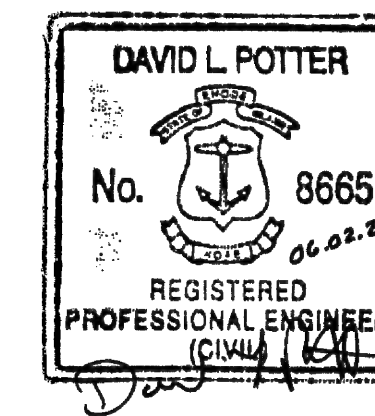
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Drawing Name

DETAILS 5

Drawing No.

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GRANITE SLOPED FACE CURB

REVISIONS

NO.	BY	DATE
1	MLP	Mar. 05

CHIEF ENGINEER: *James H. Capaldi*
CHIEF DESIGN ENGINEER: *Edmund P. Berles Jr.*
ISSUE DATE: JUNE 15, 1998

R.I. STANDARD 7.4.0

RHODE ISLAND DEPARTMENT OF TRANSPORTATION

GRANITE TRANSITION CURB (VERTICAL FACE TO SLOPED FACE)

REVISIONS

NO.	BY	DATE
1	MLP	Mar. 05

CHIEF ENGINEER: *James H. Capaldi*
CHIEF DESIGN ENGINEER: *Edmund P. Berles Jr.*
ISSUE DATE: JUNE 15, 1998

R.I. STANDARD 7.4.2

RHODE ISLAND DEPARTMENT OF TRANSPORTATION

CONTROL JOINT AT 15' O.C. (MAX)

CONSTRUCTION JOINT (TYP)

NOTES:

- CONTROL JOINTS (C.J.) SHALL BE SPACED AT 15' O.C. MAX.
- PRIOR TO COMMENCING WORK, PROVIDE SUBMITTAL DEPICTING LAYOUT OF EXPANSION, CONTROL, AND CONSTRUCTION JOINT LAYOUT AND SPACING FOR REVIEW BY OWNER'S REPRESENTATIVE.

CONTROL AND CONSTRUCTION JOINTS FOR VEHICULAR CONCRETE PAVING
NOT TO SCALE

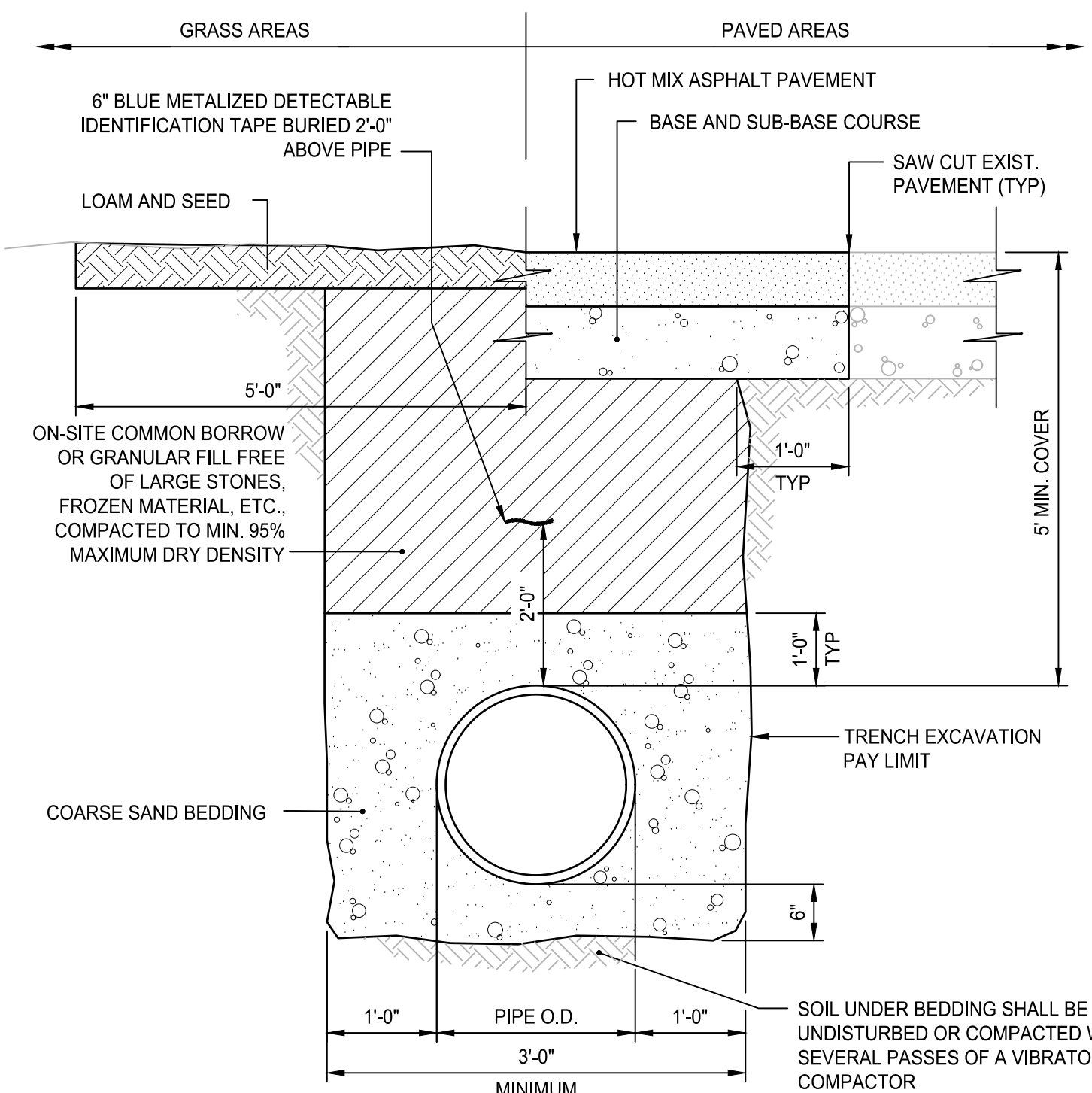
EXPANSION JOINT AT 20' O.C. (TYP)

CONTROL JOINT AT 5' O.C. (TYP)

NOTES:

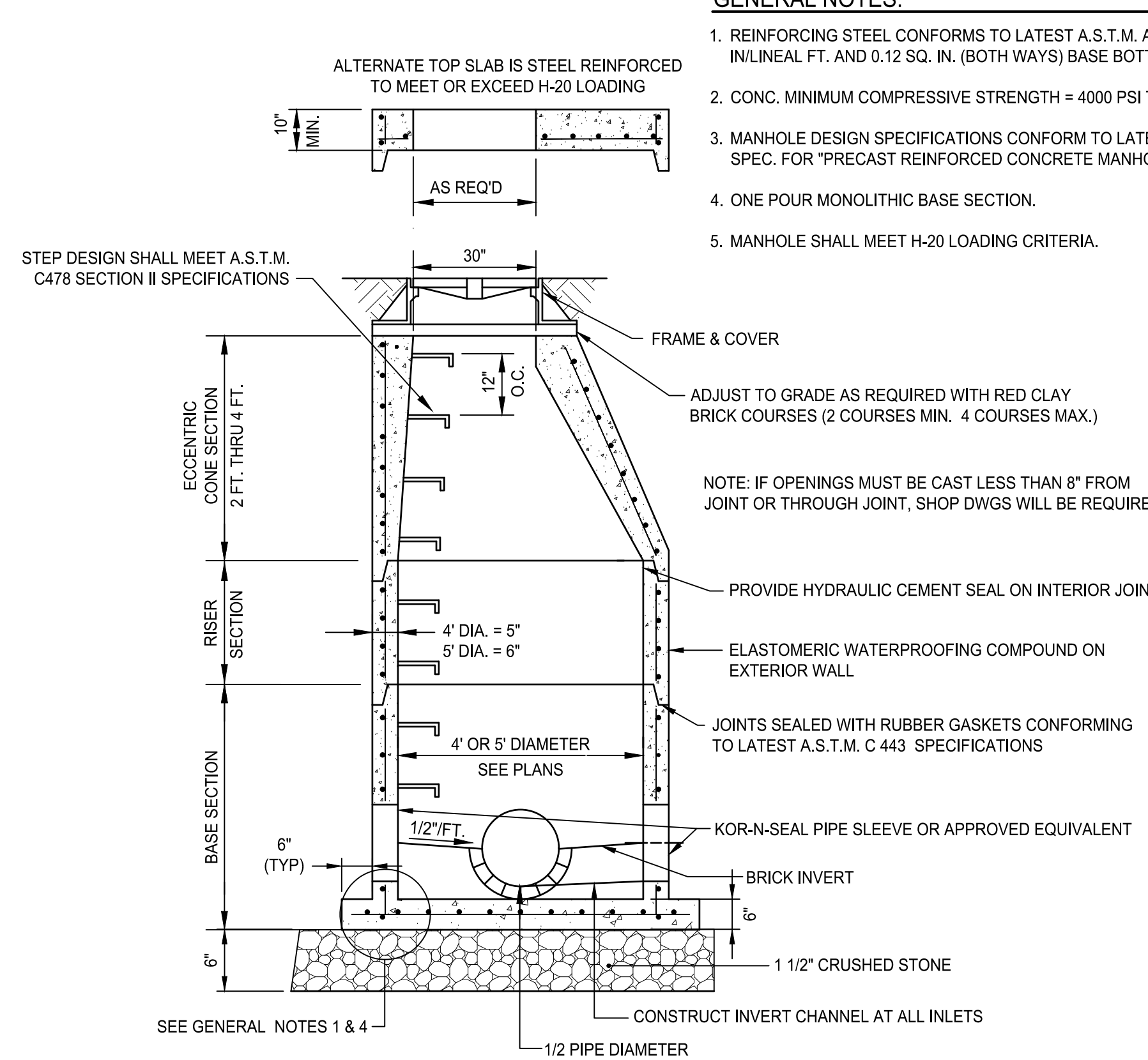
- EXPANSION JOINTS (E.J.) 20 FEET O.C. UNLESS OTHERWISE NOTED.
- CONTROL JOINTS (C.J.) 5 FEET O.C. UNLESS OTHERWISE NOTED.
- WHERE EXISTING AND NEW CONCRETE SIDEWALKS MEET, SAWCUT EXISTING WALK AND INSTALL EXPANSION JOINT AND DOWELS AS SHOWN. DRILL EXISTING CONCRETE WALK EDGE TO RECEIVE STEEL DOWELS AT EXPANSION JOINT.

EXPANSION AND CONTROL JOINTS FOR SIDEWALK PAVING
NOT TO SCALE



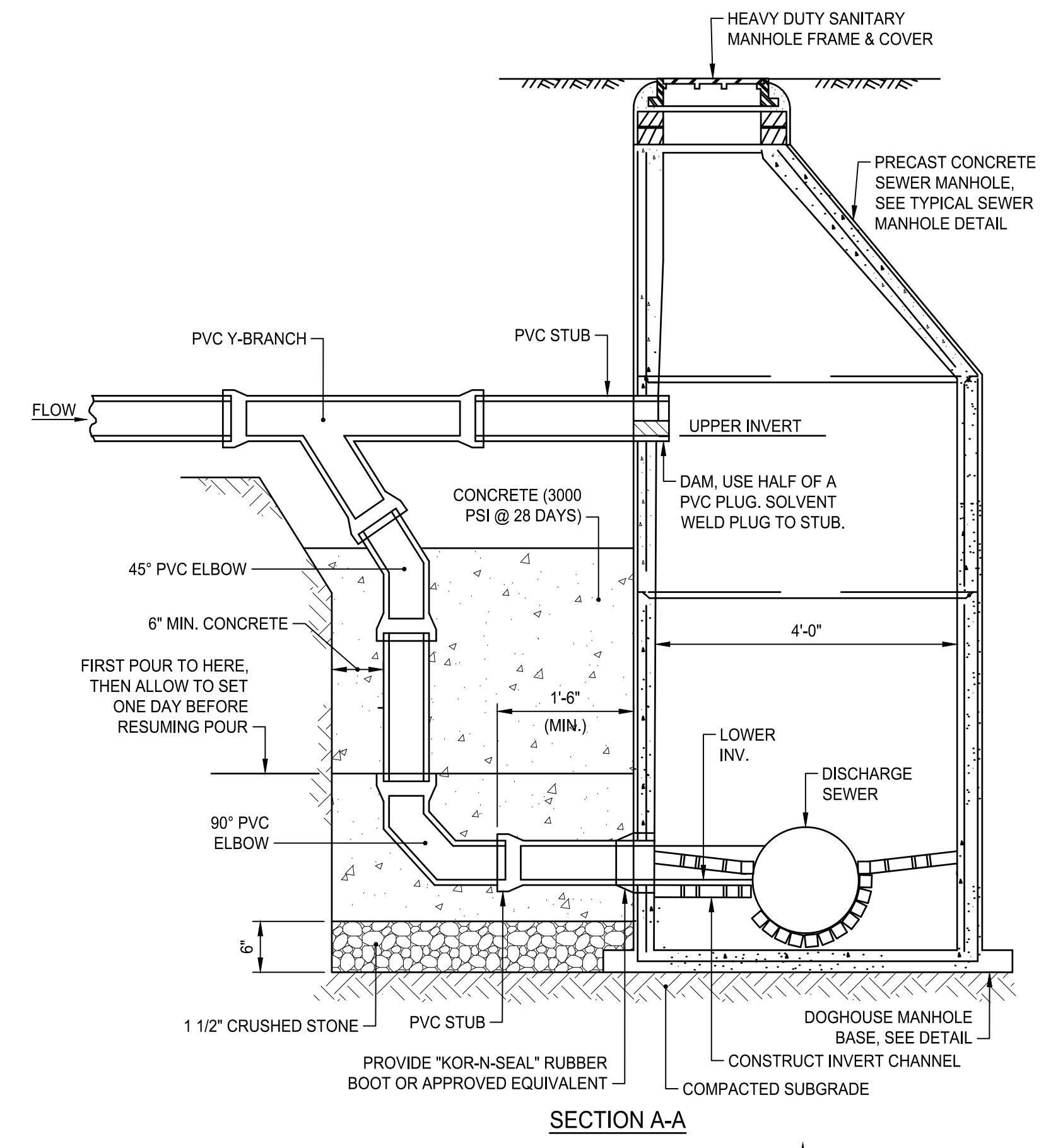
- NOTES:**
- WHERE THE DISTANCE BETWEEN THE SAWCUT AND EDGE OF PAVEMENT IS 3' OR LESS, THE CONTRACTOR SHALL REPLACE THE PAVEMENT FROM THE TRENCH EDGE TO THE EXISTING EDGE OF PAVEMENT.
 - PIPE SHALL BE BEDDED IN 3/4-INCH CRUSHED STONE IF WITHIN GROUNDWATER.

TYPICAL WATER MAIN TRENCH DETAIL
NOT TO SCALE

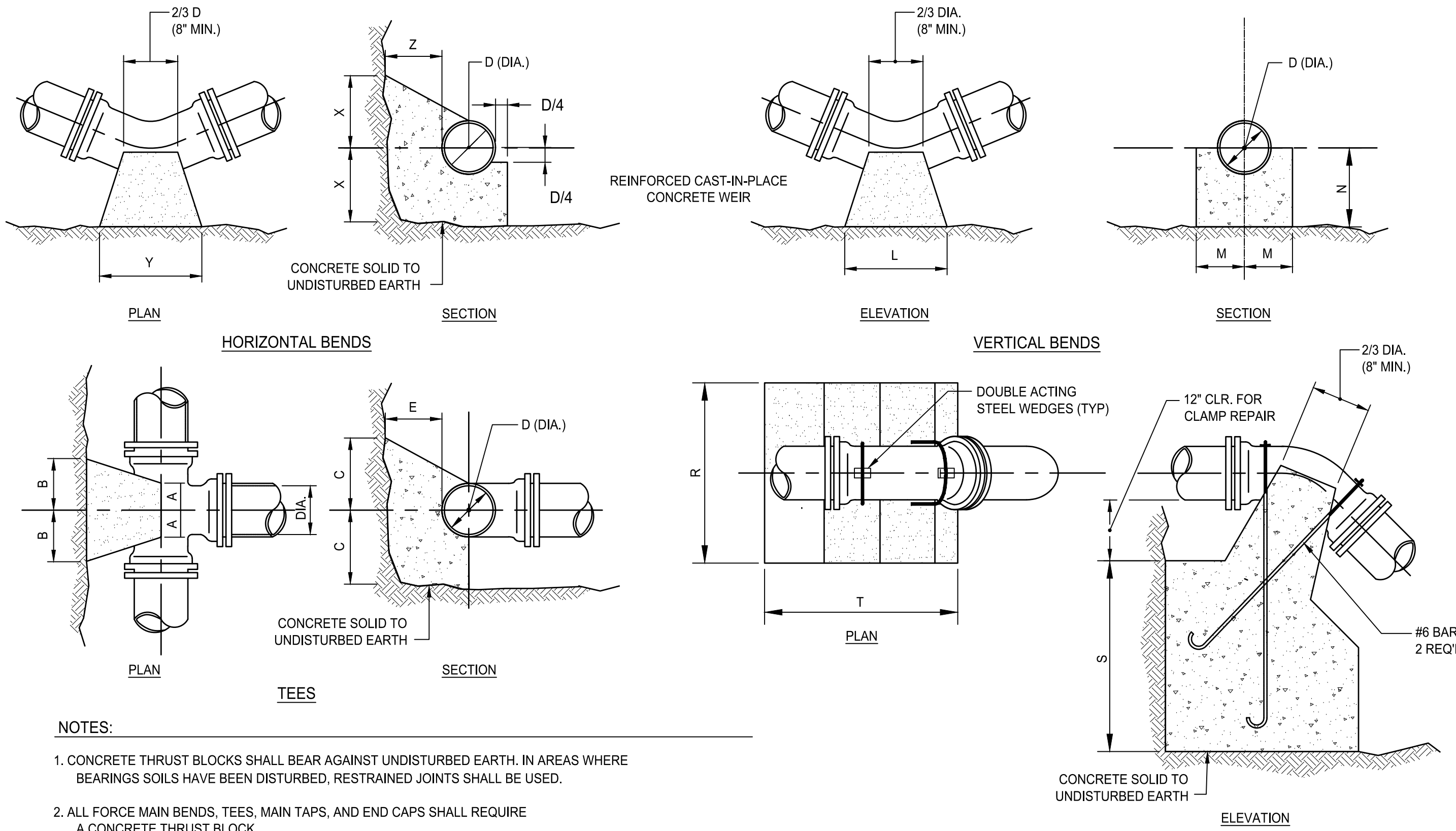


- GENERAL NOTES:**
- REINFORCING STEEL CONFORMS TO LATEST A.S.T.M. A 185 SPEC. 0.12 SQ. IN LINEAL FT. AND 0.12 SQ. IN. (BOTH WAYS) BASE BOTTOM.
 - CONC. MINIMUM COMPRESSIVE STRENGTH = 4000 PSI TYPE III CEMENT.
 - MANHOLE DESIGN SPECIFICATIONS CONFORM TO LATEST A.S.T.M. C 478 SPEC. FOR "PRECAST REINFORCED CONCRETE MANHOLE SECTIONS".
 - ONE POUR MONOLITHIC BASE SECTION.
 - MANHOLE SHALL MEET H-20 LOADING CRITERIA.

TYPICAL SEWER MANHOLE DETAIL
NOT TO SCALE



SECTION A-A

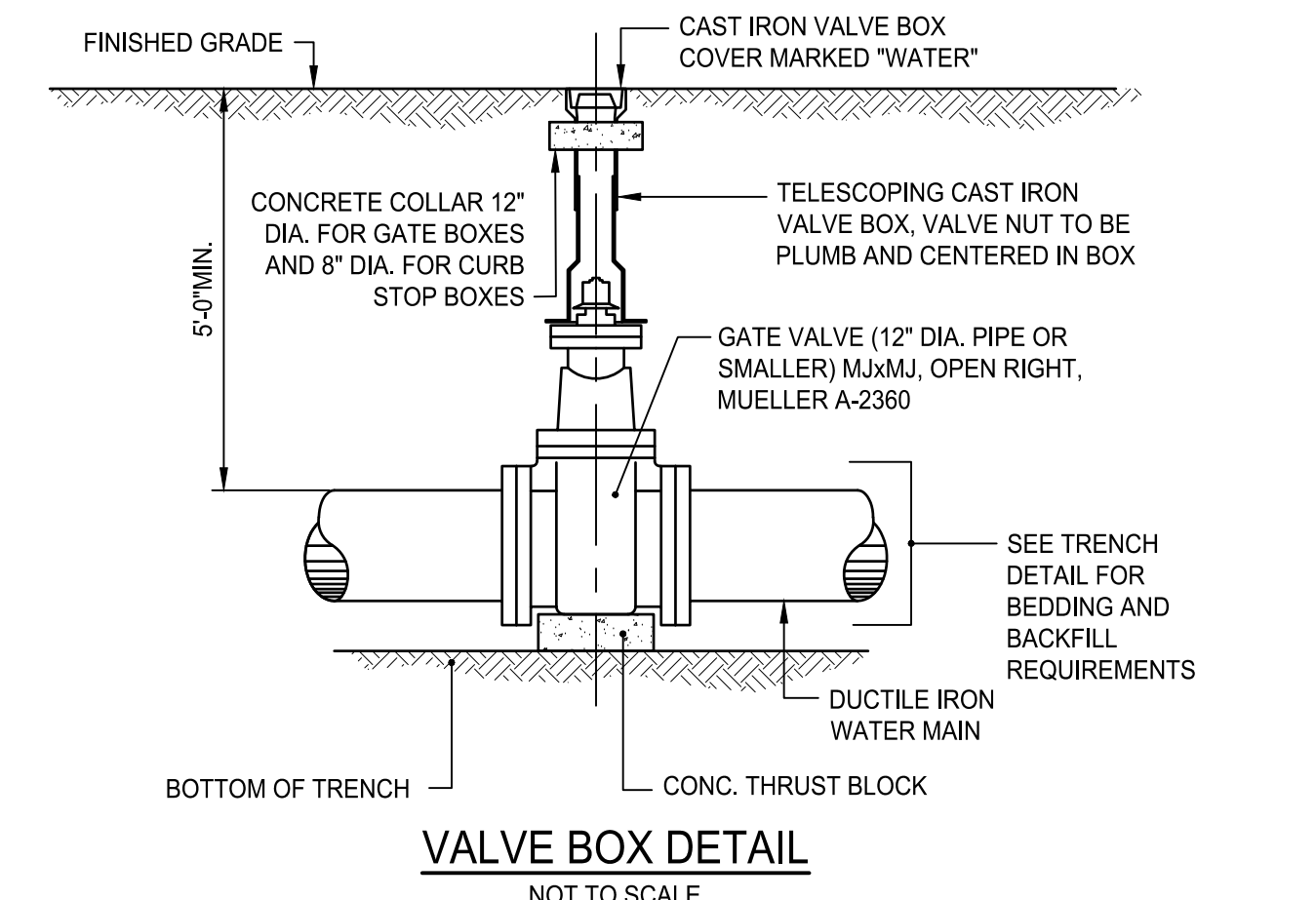


- NOTES:**
- CONCRETE THRUST BLOCKS SHALL BEAR AGAINST UNDISTURBED EARTH. IN AREAS WHERE BEARINGS SOILS HAVE BEEN DISTURBED, RESTRAINED JOINTS SHALL BE USED.
 - ALL FORCE MAIN BENDS, TEES, MAIN TAPS, AND END CAPS SHALL REQUIRE A CONCRETE THRUST BLOCK.

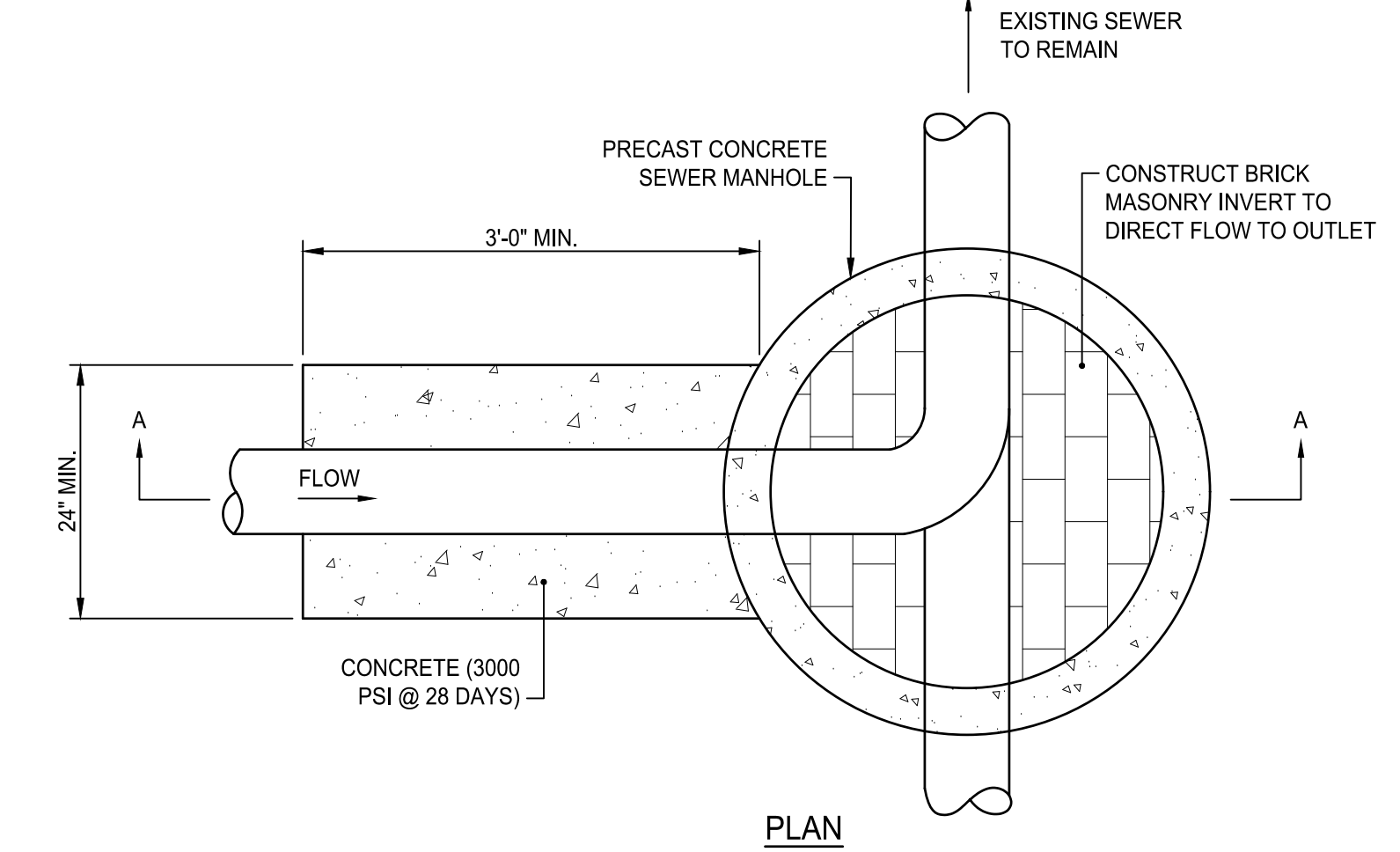
CONC. ANCHORAGE

TEES						HORIZONTAL BENDS						VERTICAL BENDS						ANCHORAGES					
PIPE SIZE-D (DIA.)						PIPE SIZE-D (DIA.)						PIPE SIZE-D (DIA.)						PIPE SIZE-D (DIA.)					
	6"	8"	12"	16"	20"		6"	8"	12"	16"	20"		6"	8"	12"	16"	20"		6"	8"	12"	16"	20"
A	8"	10"	14"	18"	24"	X	1'-0"	1'-0"	1'-0"	1'-3"	1'-6"	L	1'-3"	1'-8"	2'-6"	3'-6"	4'-8"	R	2'-6"	3'-0"	4'-6"	5'-4"	6'-0"
B	8"	10"	14"	18"	24"	Y	1'-0"	1'-6"	2'-0"	2'-6"	3'-0"	M	7"	8"	11"	14"	1'-6"	S	2'-6"	2'-6"	3'-6"	2'-6"	5'-6"
C	10"	14"	18"	24"	30"	Z	8"	10"	1'-2"	1'-4"	1'-6"	N	7"	8"	11"	14"	1'-6"	T	3'-0"	4'-0"	4'-6"	7'-0"	9'-6"
E	8"	10"	14"	18"	24"	X	1'-0"	1'-0"	1'-0"	1'-3"	1'-6"	L	9"	1'-0"	1'-9"	2'-6"	3'-0"	R	2'-0"	2'-8"	4'-0"	4'-6"	5'-0"
						Y	1'-0"	1'-4"	1'-6"	1'-9"	2'-6"	M	7"	7"	10"	1'-0"	1'-2"	S	1'-9"	2'-3"	2'-6"	3'-2"	3'-8"
						Z	8"	10"	1'-2"	1'-4"	1'-6"	N	7"	7"	10"	1'-0"	1'-0"	T	2'-6"	3'-4"	4'-0"	6'-0"	8'-6"
						X	1'-0"	1'-0"	1'-0"	1'-2"	1'-4"	L	6"	8"	1'-0"	1'-4"	1'-9"	R	1'-6"	2'-0"	3'-0"	3'-8"	4'-3"
						Y	1'-0"	1'-0"	1'-2"	1'-4"	1'-6"	M	7"	7"	10"	1'-0"	1'-2"	S	1'-3"	1'-9"	2'-0"	2'-4"	2'-8"
						Z	8"	10"	1'-2"	1'-4"	1'-6"	N	7"	7"	8"	10"	1'-0"	T	2'-0"	2'-6"	3'-0"	4'-6"	5'-9"

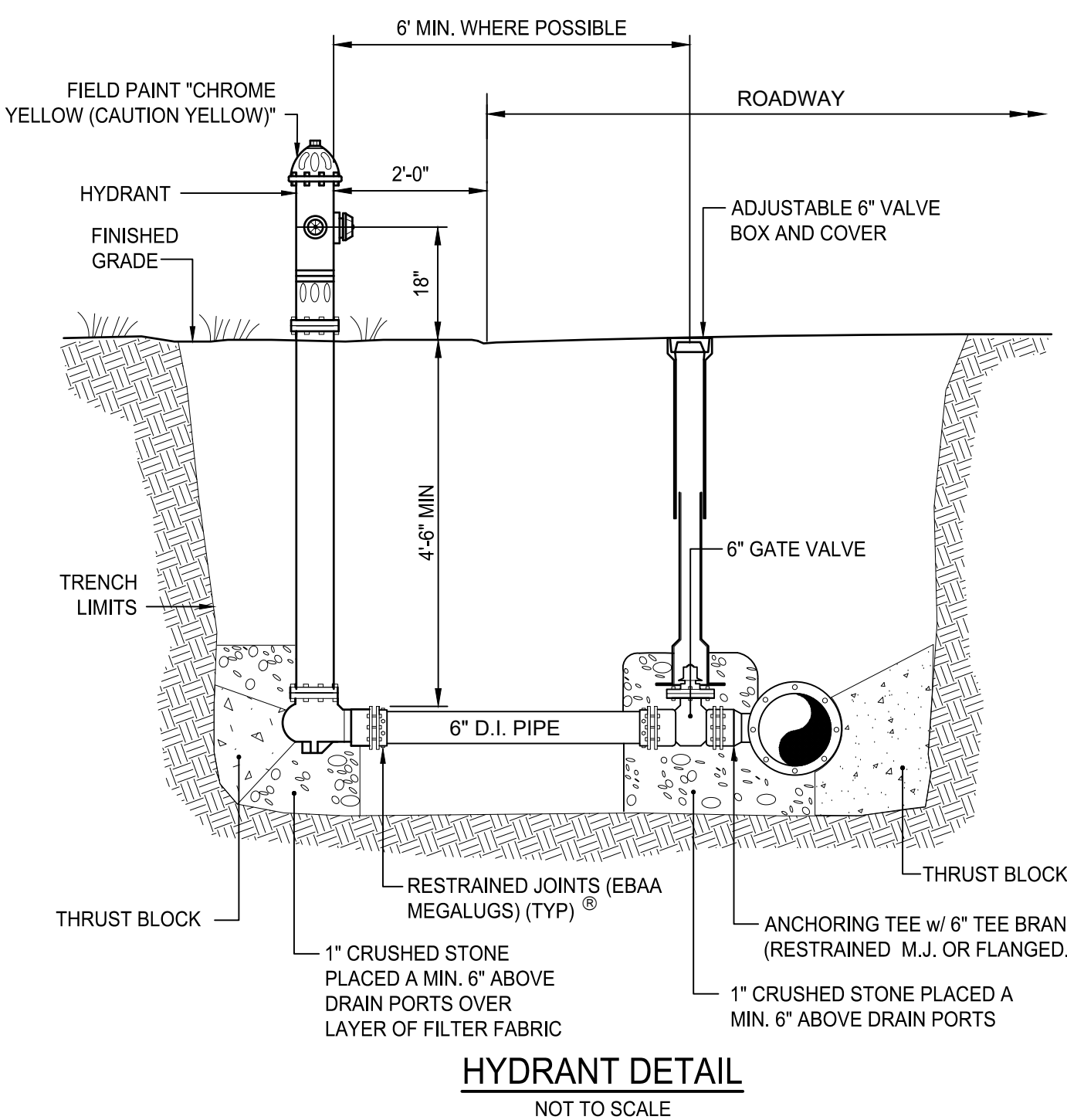
CONCRETE THRUST BLOCKS
NOT TO SCALE



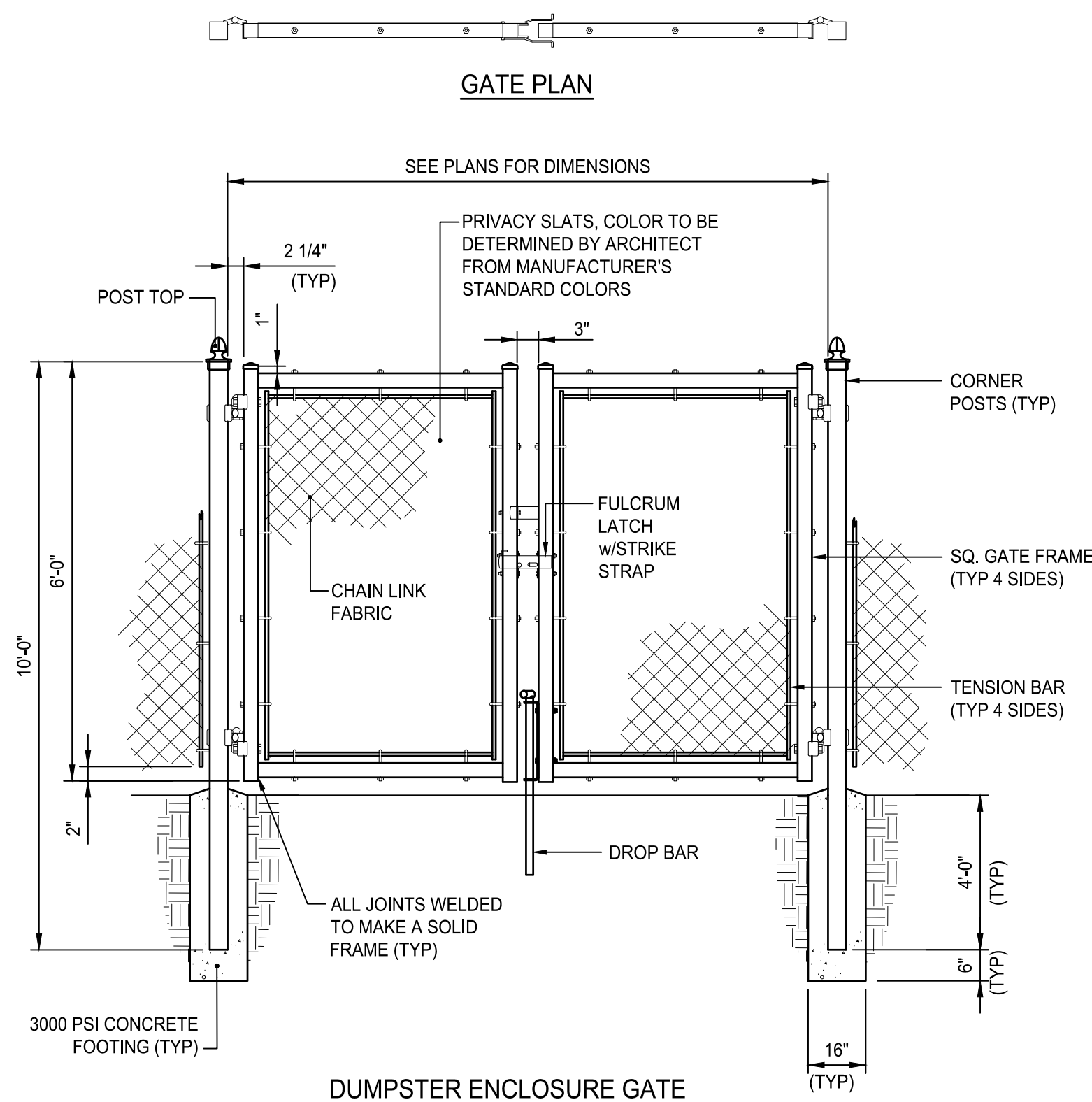
VALVE BOX DETAIL
NOT TO SCALE



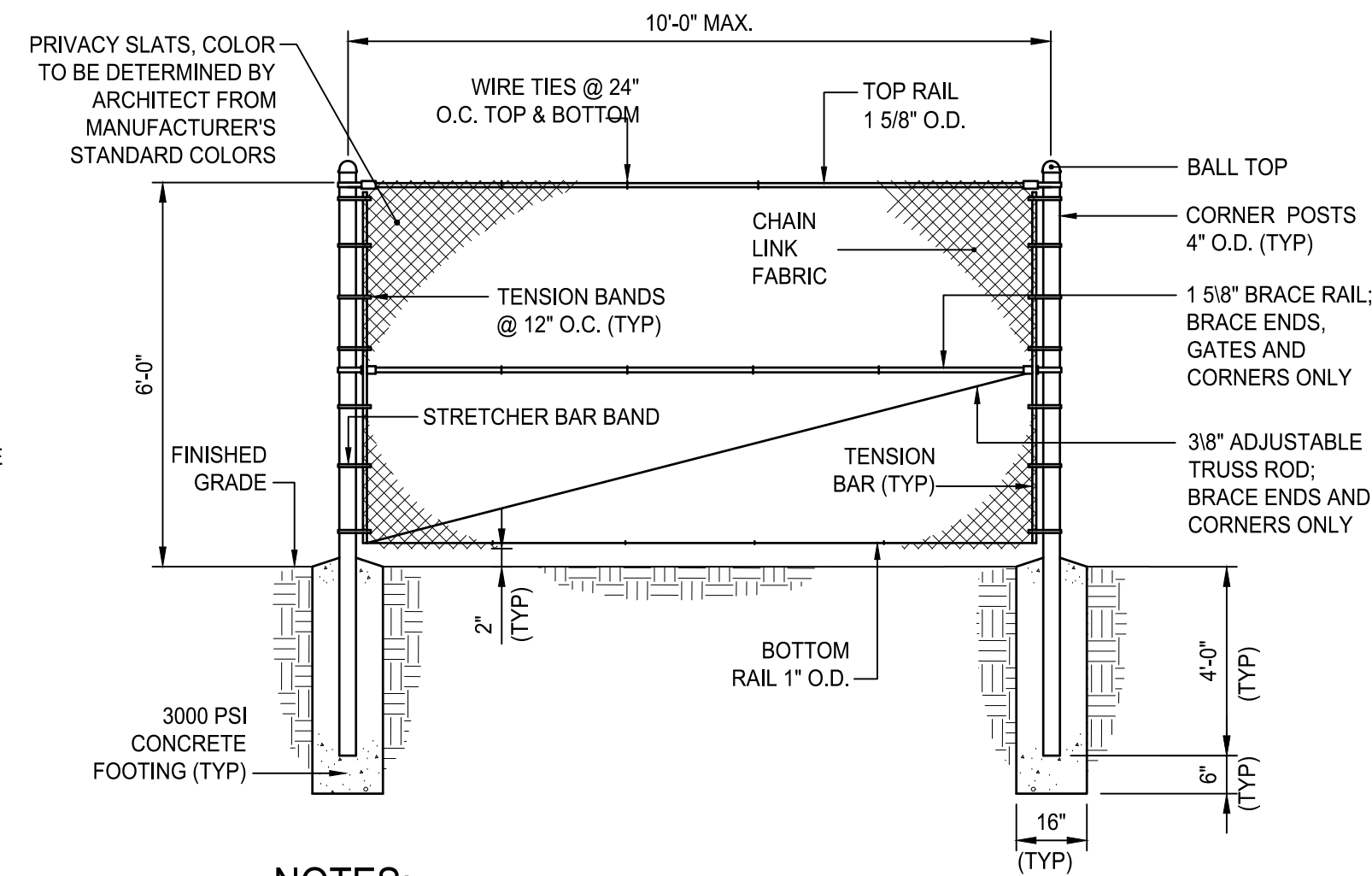
OUTSIDE DROP MANHOLE DETAIL
NOT TO SCALE



HYDRANT DETAIL
NOT TO SCALE

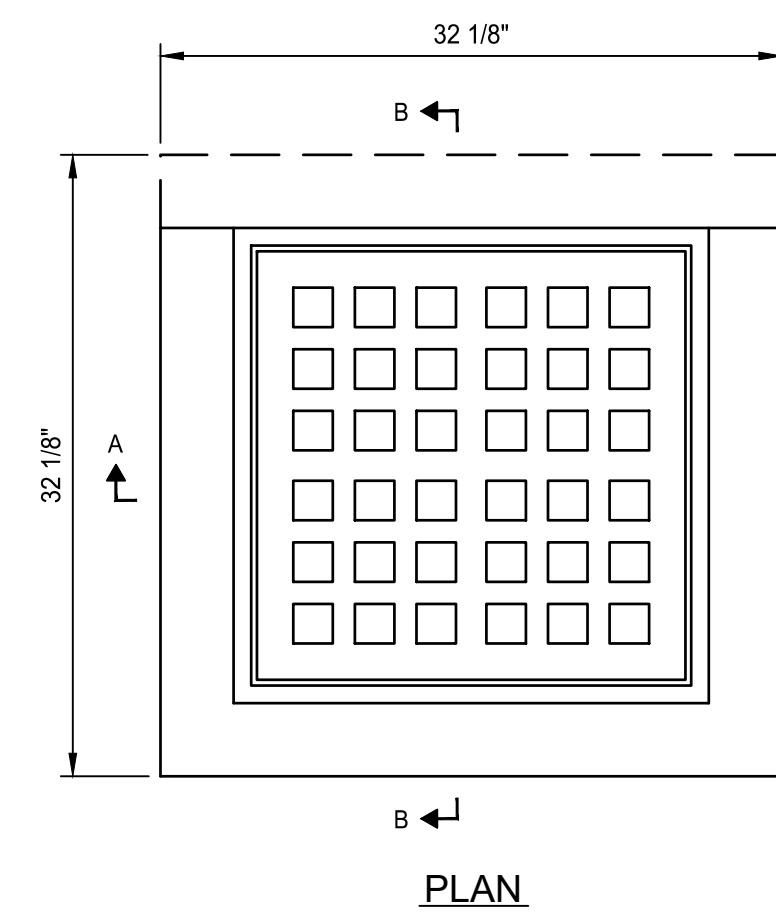


DUMPSTER ENCLOSURE GATE

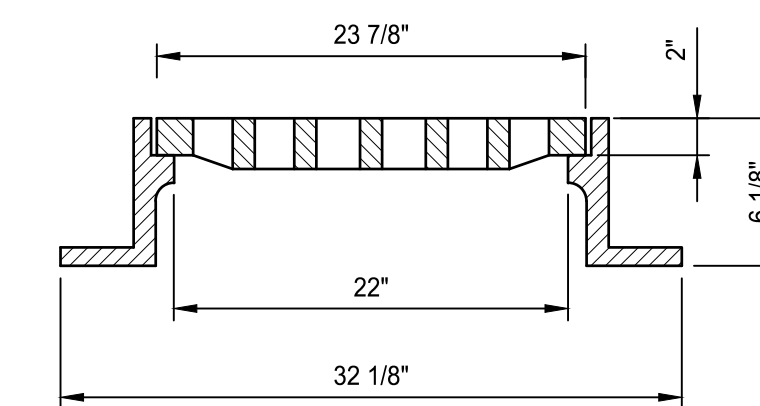


CHAIN LINK FENCE

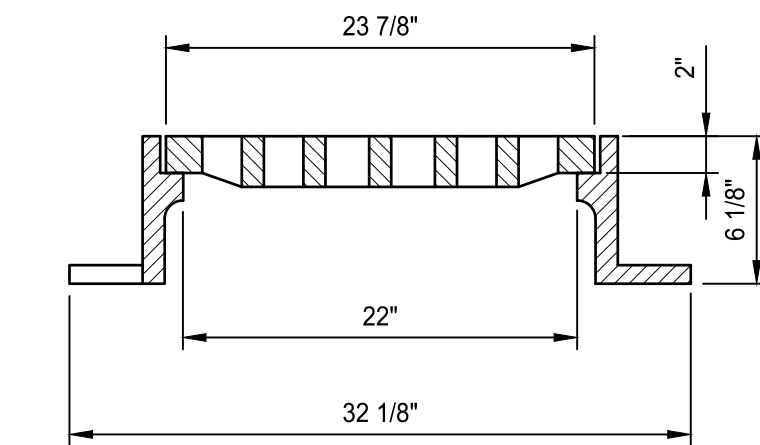
DUMPSTER ENCLOSURE DETAILS
NOT TO SCALE



PLAN



SECTION A-A

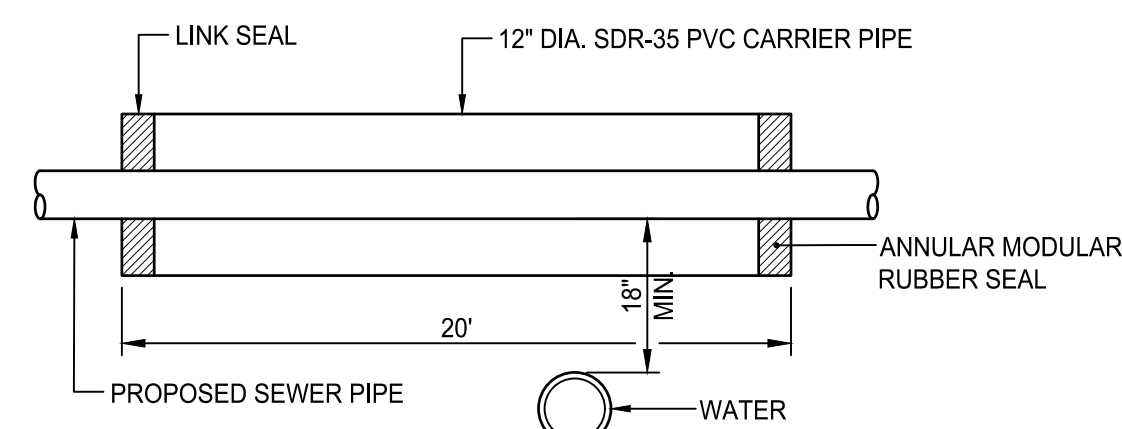


SECTION B-B

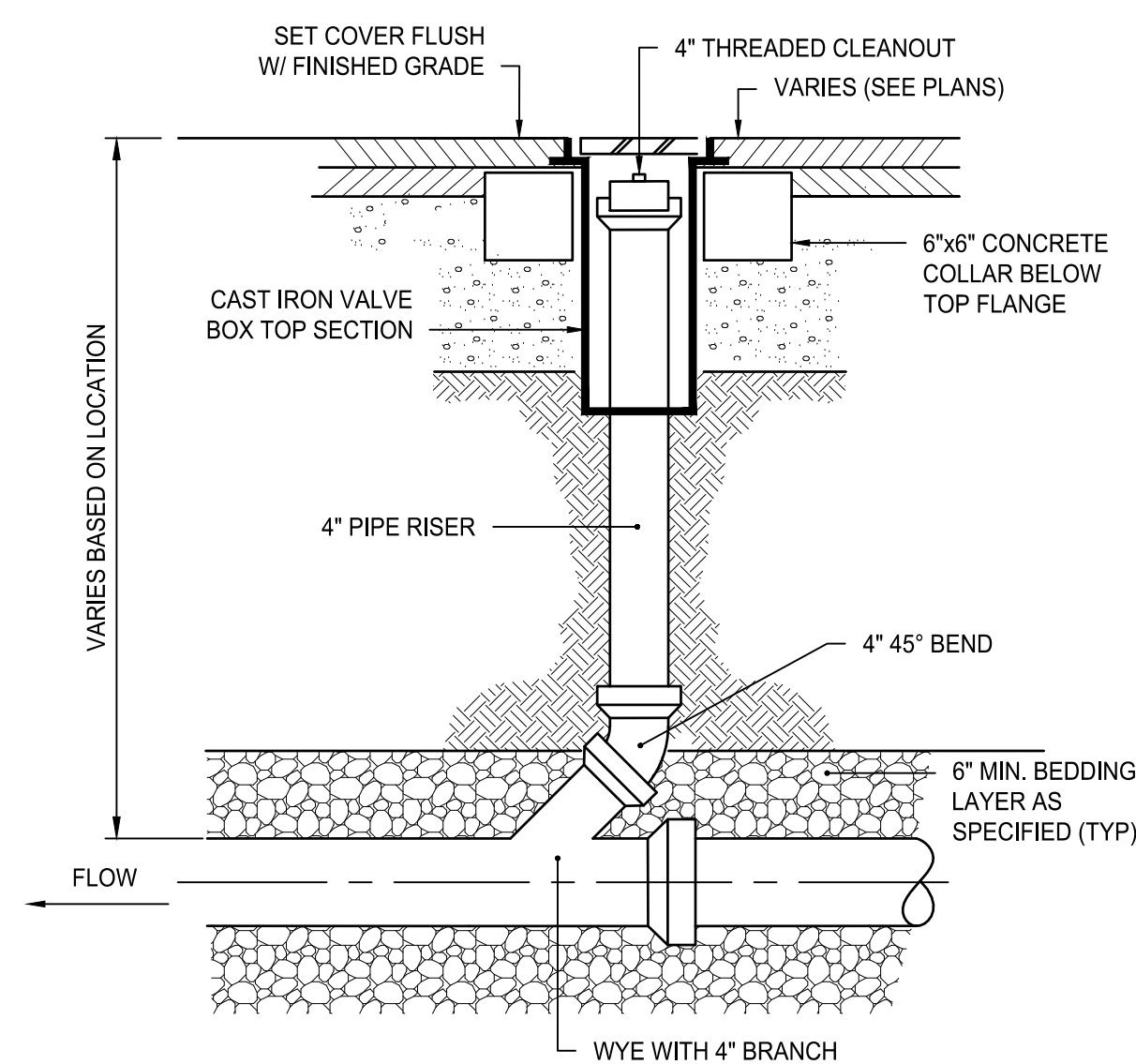
- NOTES:
1. NEEHAH FOUNDRY R-3405-A OR APPROVED EQUIVALENT.
 2. FRAME AND GRATE SHALL MEET H-20 LOADING CRITERIA.

- GENERAL NOTES:
1. REINFORCING STEEL CONFORMS TO LATEST A.S.T.M. A 185 SPEC. 0.12 SQ. IN/LINEAL FT. AND 0.12 SQ. IN. (BOTH WAYS) BASE BOTTOM
 2. CONC. MINIMUM COMPRESSIVE STRENGTH = 4000 PSI TYPE III CEMENT.
 3. MANHOLE DESIGN SPECIFICATIONS CONFORM TO LATEST A.S.T.M. C 478 SPEC. FOR "PRECAST REINFORCED CONCRETE MANHOLE SECTIONS".
 4. PROVIDE ONE POUR 6" THICK REINFORCED MONOLITHIC BASE SECTION.
 5. MANHOLE SHALL MEET H-20 LOADING CRITERIA.
 6. ALL LIFTING HOLES TO BE PLUGGED IN AND OUT WITH HYDRAULIC CEMENT
 7. MANHOLES SHALL HAVE 6" THICK WALLS.

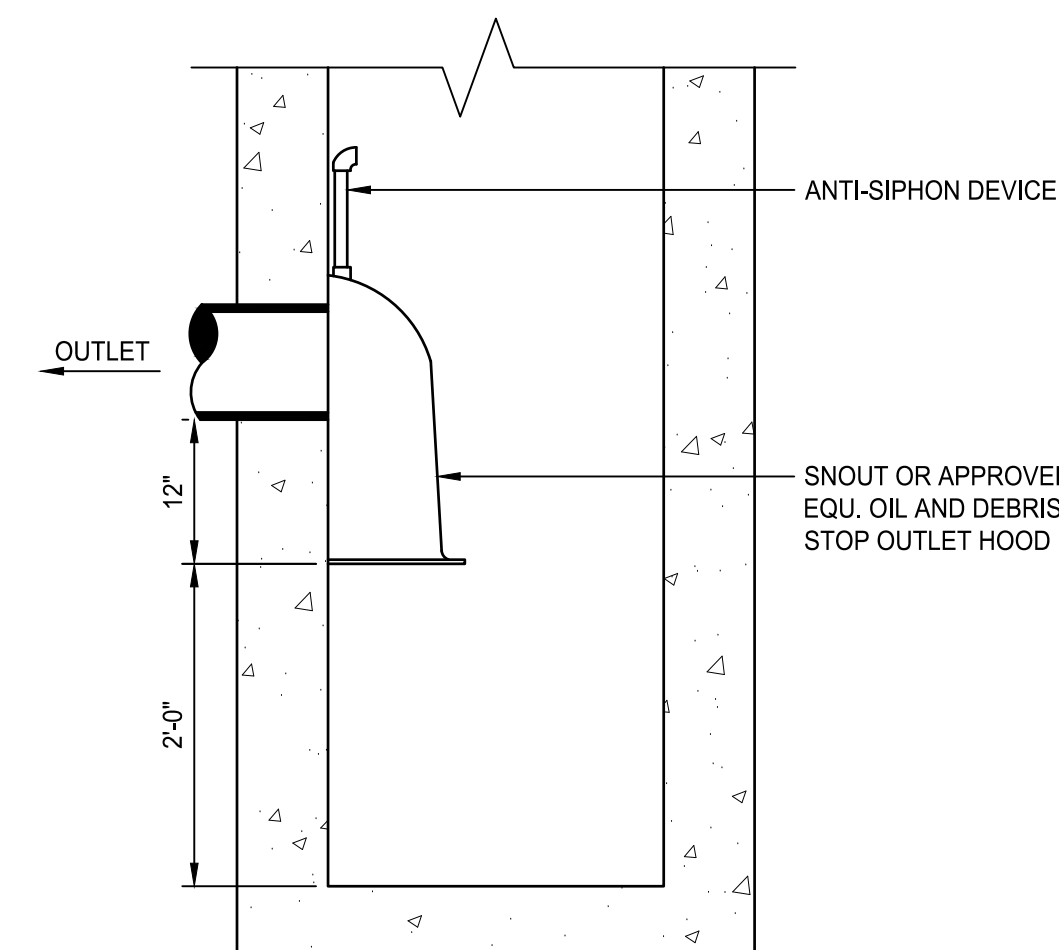
SQUARE CATCH BASIN FRAME & GRATE
NOT TO SCALE



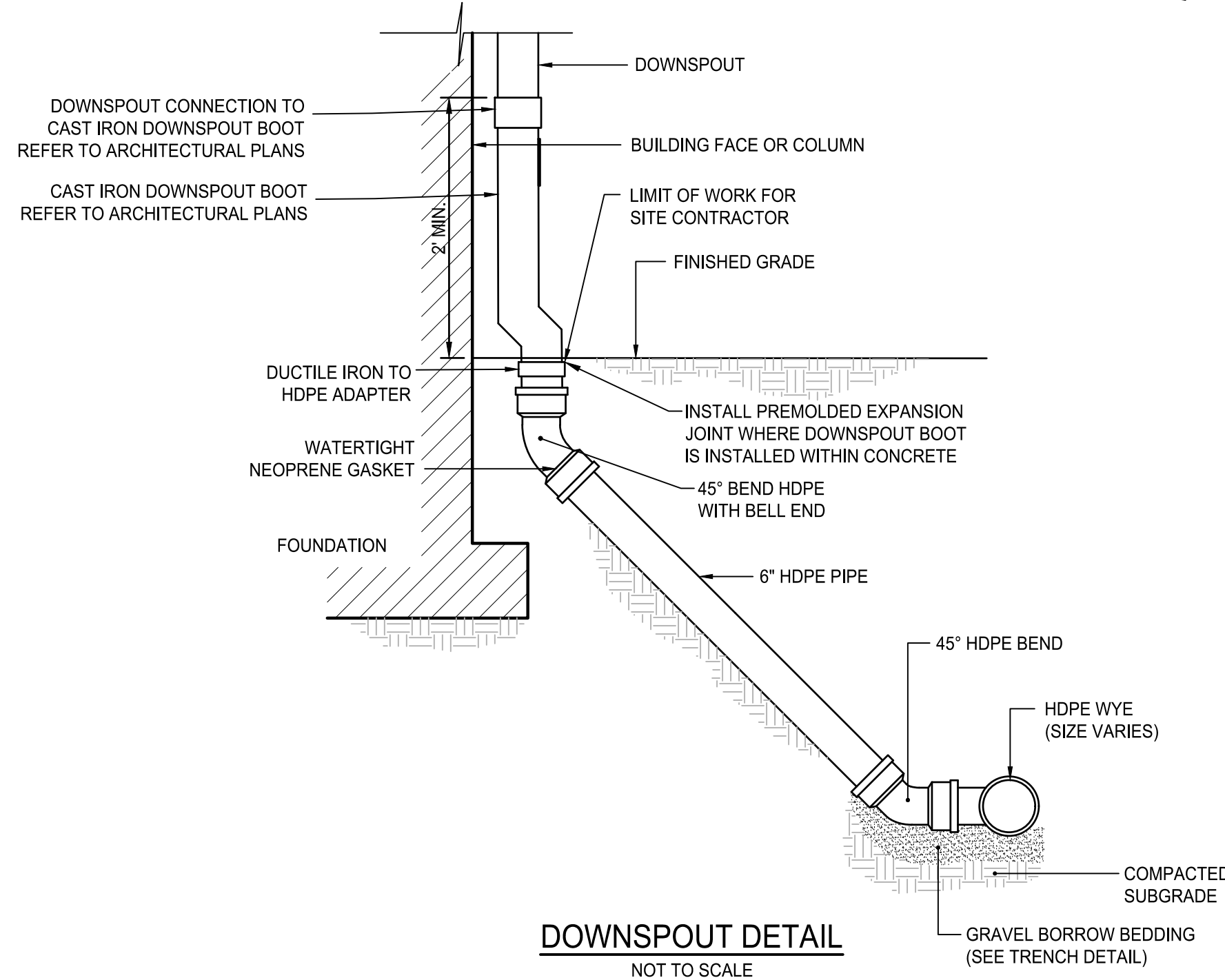
CARRIER PIPE DETAIL
NOT TO SCALE



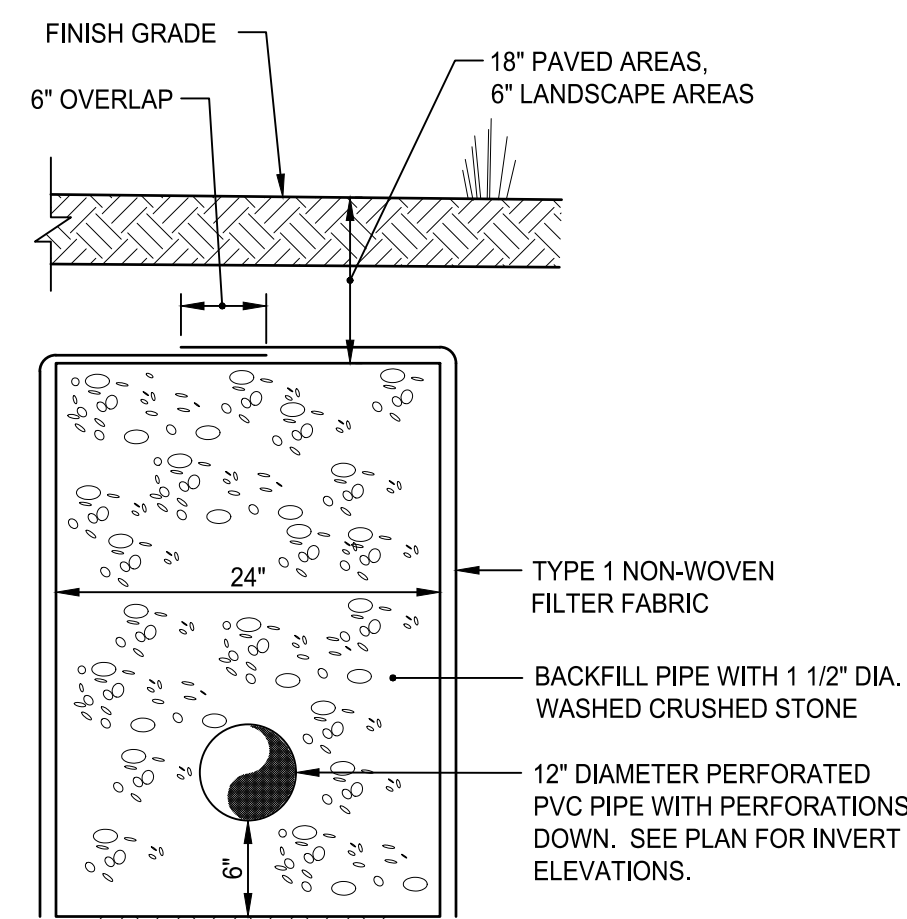
CLEANOUT DETAIL
NOT TO SCALE



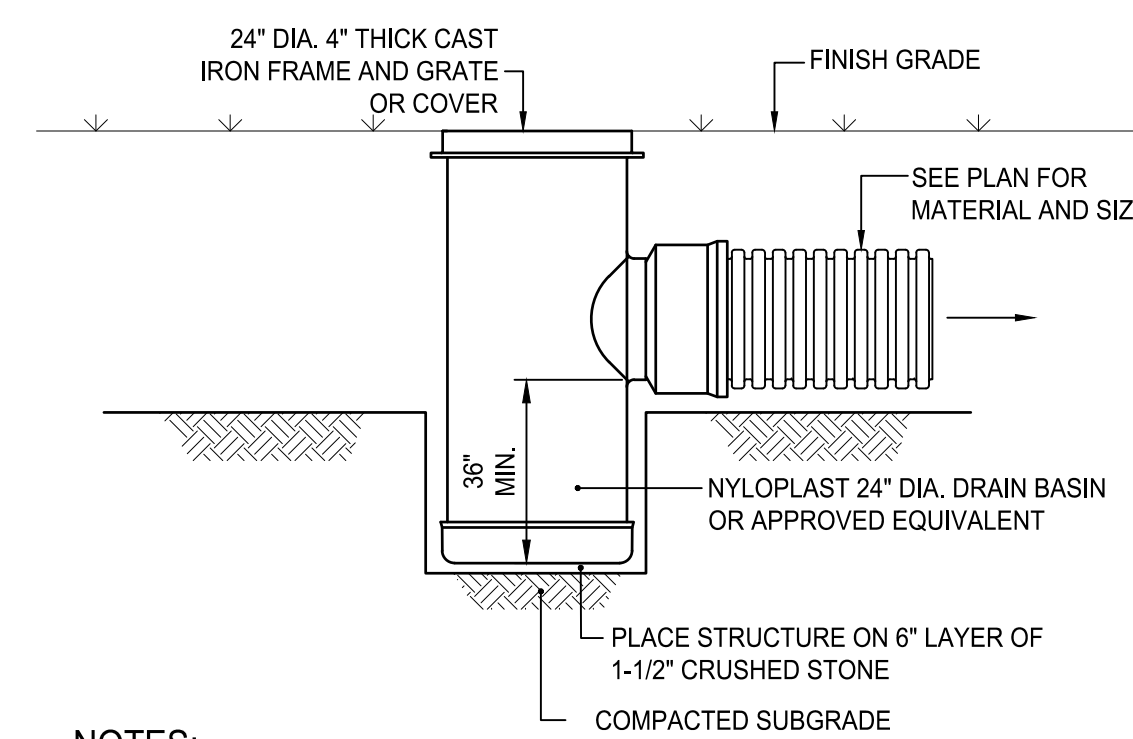
OUTLET HOOD DETAIL
NOT TO SCALE



DOWNSPOUT DETAIL
NOT TO SCALE

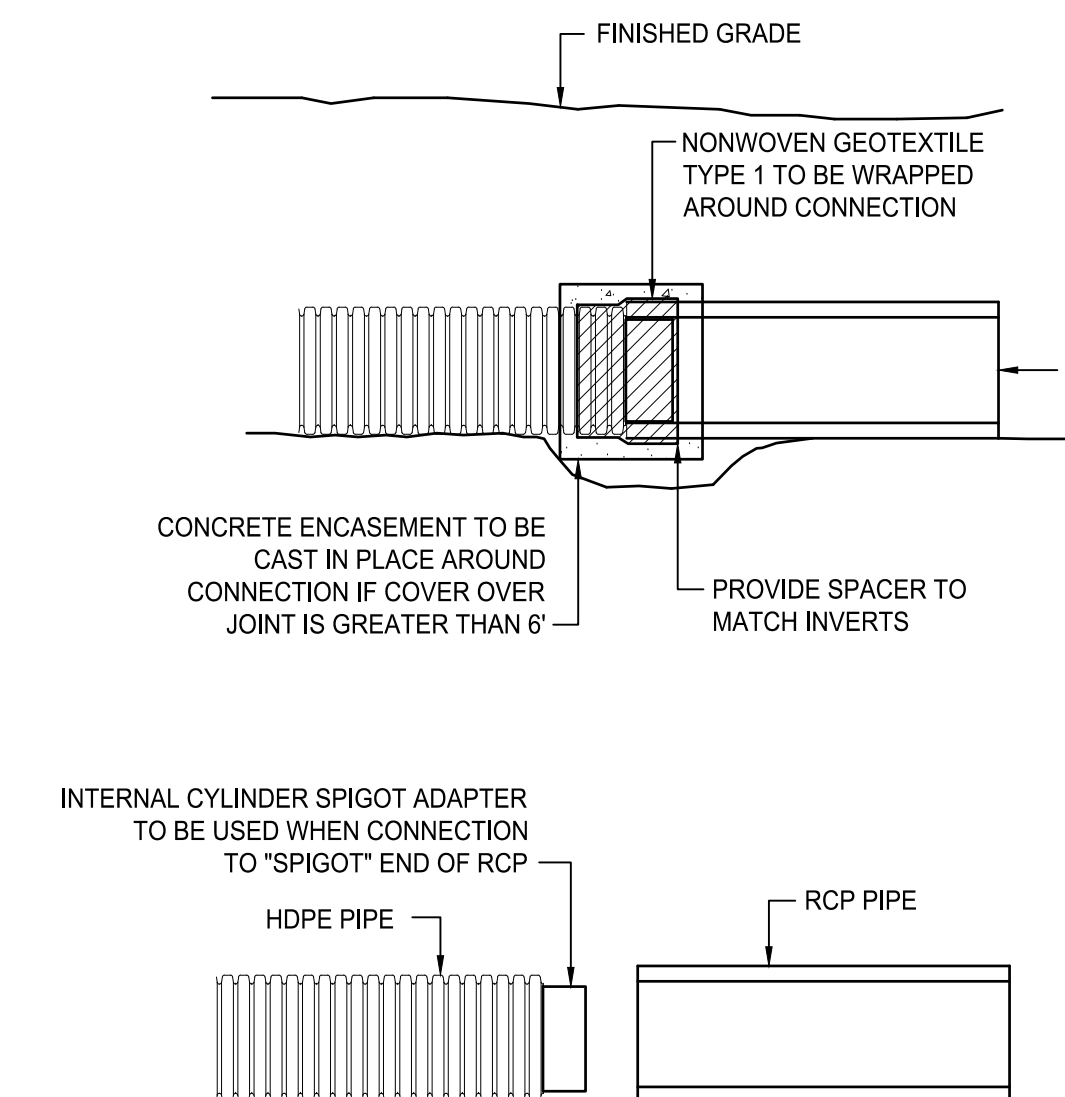


SUBDRAIN DETAIL
NOT TO SCALE



- NOTES:
1. DRAIN BASIN SHALL BE CUSTOM MANUFACTURED FOR THE PROJECT WITH THE INLETS AND OUTLETS REQUIRED.
 2. STRUCTURES SHALL BE CONSTRUCTED TO WITHSTAND LOADS IMPOSED BY CONSTRUCTION VEHICLES.
 3. DRAIN BASIN SHALL BE CONSTRUCTED OF HIGH DENSITY POLYETHYLENE.
 4. FRAME AND GRATE SHALL BE CONSTRUCTED OF DUCTILE IRON AND CONFORM TO ASTM A536 GRADE 70-50-05. PROVIDE NYLOPLAST 2499CGS OR APPROVED EQUIVALENT.
 5. FRAME AND COVER SHALL BE CONSTRUCTED OF DUCTILE IRON AND CONFORM TO ASTM A536 GRADE 70-50-05. PROVIDE NYLOPLAST 2499CGS OR APPROVED EQUIVALENT.

AREA DRAIN DETAIL
NOT TO SCALE



- NOTES:
1. INTERNAL CYLINDER ADAPTER TO BE WELDED TO HDPE, OUTSIDE DIAMETER TO BE INSERTED INTO INSIDE DIAMETER OF CONCRETE PIPE.
 2. NON-WOVEN GEOTEXTILE TO BE WRAPPED AROUND CONNECTION WITH FULL SEAM OVERLAP TO PROVIDE FULL PROTECTION FROM SOIL INTRUSION.
 3. CONNECTION TO BE MADE IN ACCORDANCE WITH PIPE MANUFACTURER'S REQUIREMENTS.
 4. INTERNAL CYLINDER SPIGOT ADAPTER NOT REQUIRED IF HDPE IS CONNECTION TO "BELL" END OF RCP.

HDPE/RCP PIPE JOINT
NOT TO SCALE



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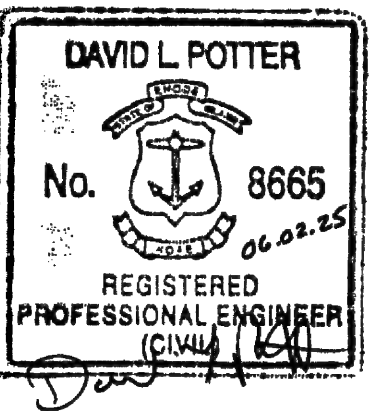
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Date 06.02.2025
Drawn by AKL
Reviewed by NPC
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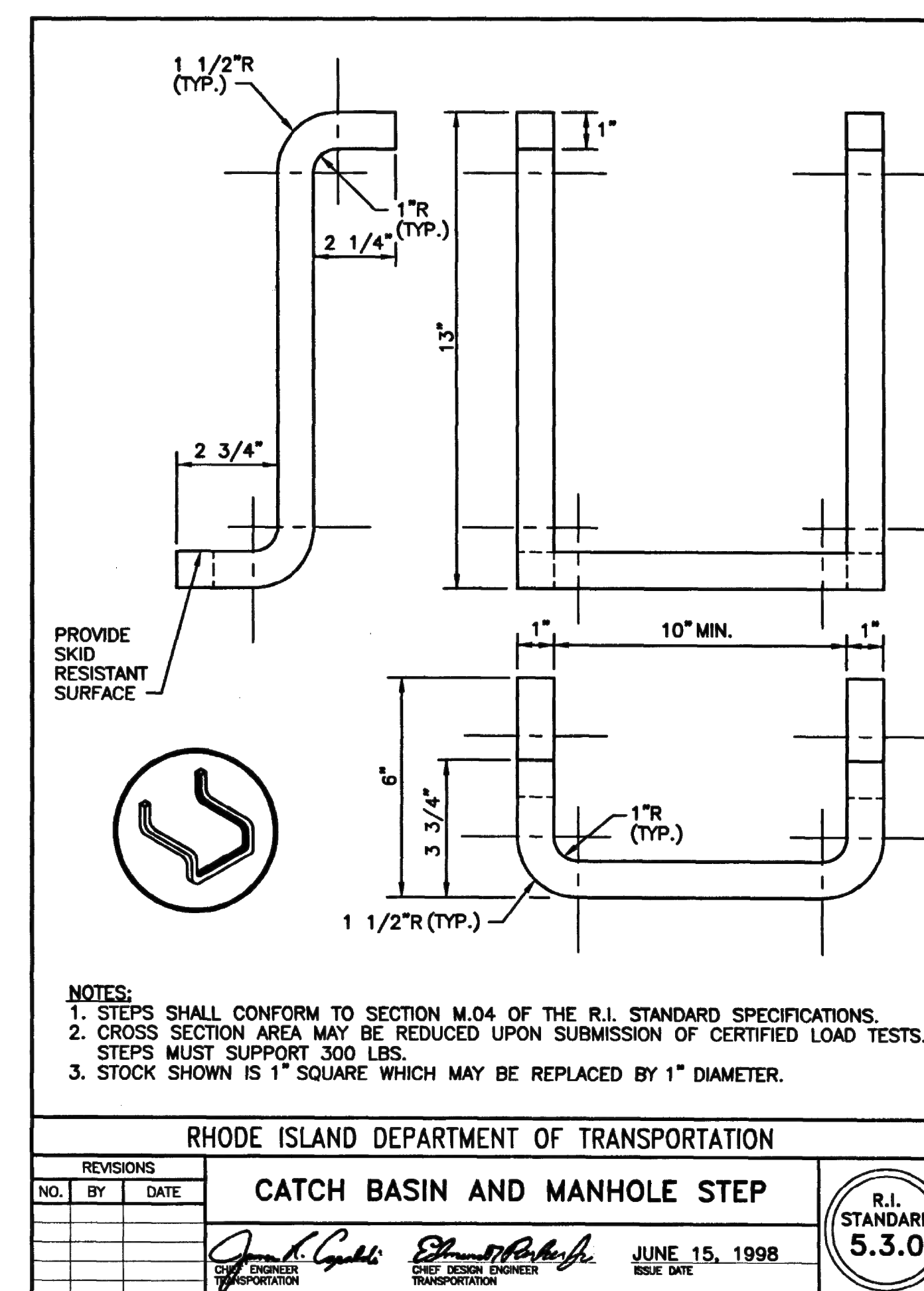
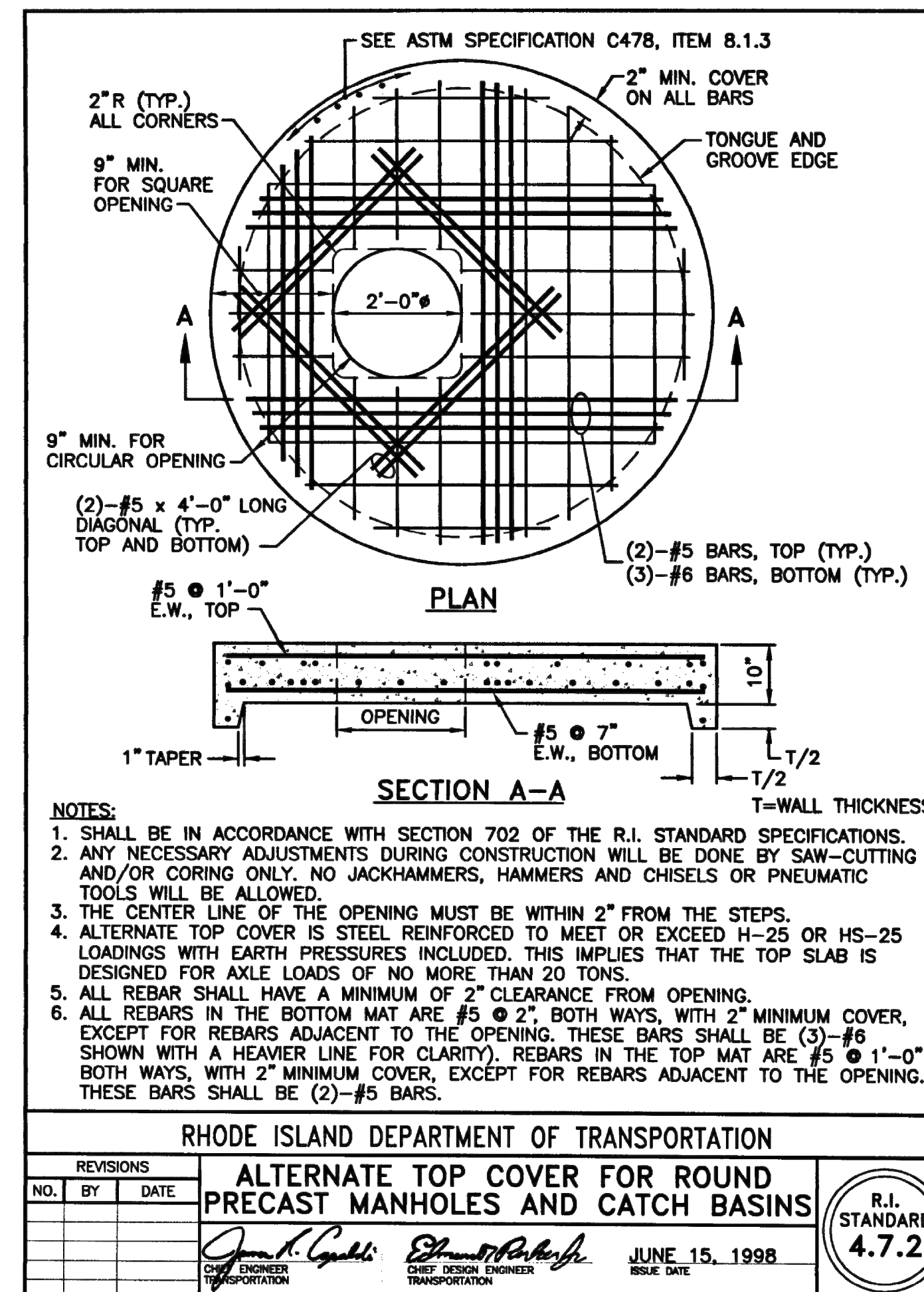
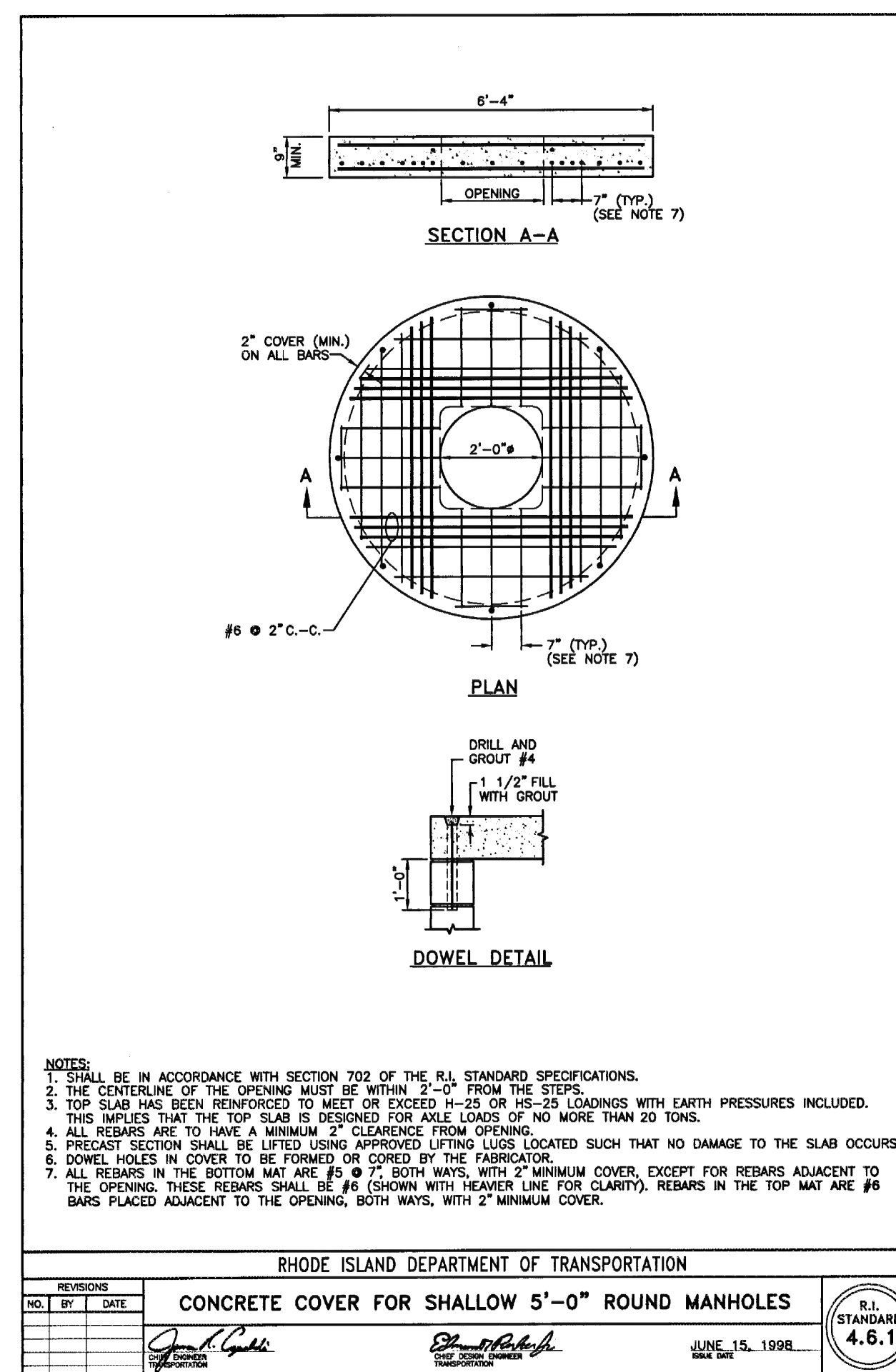
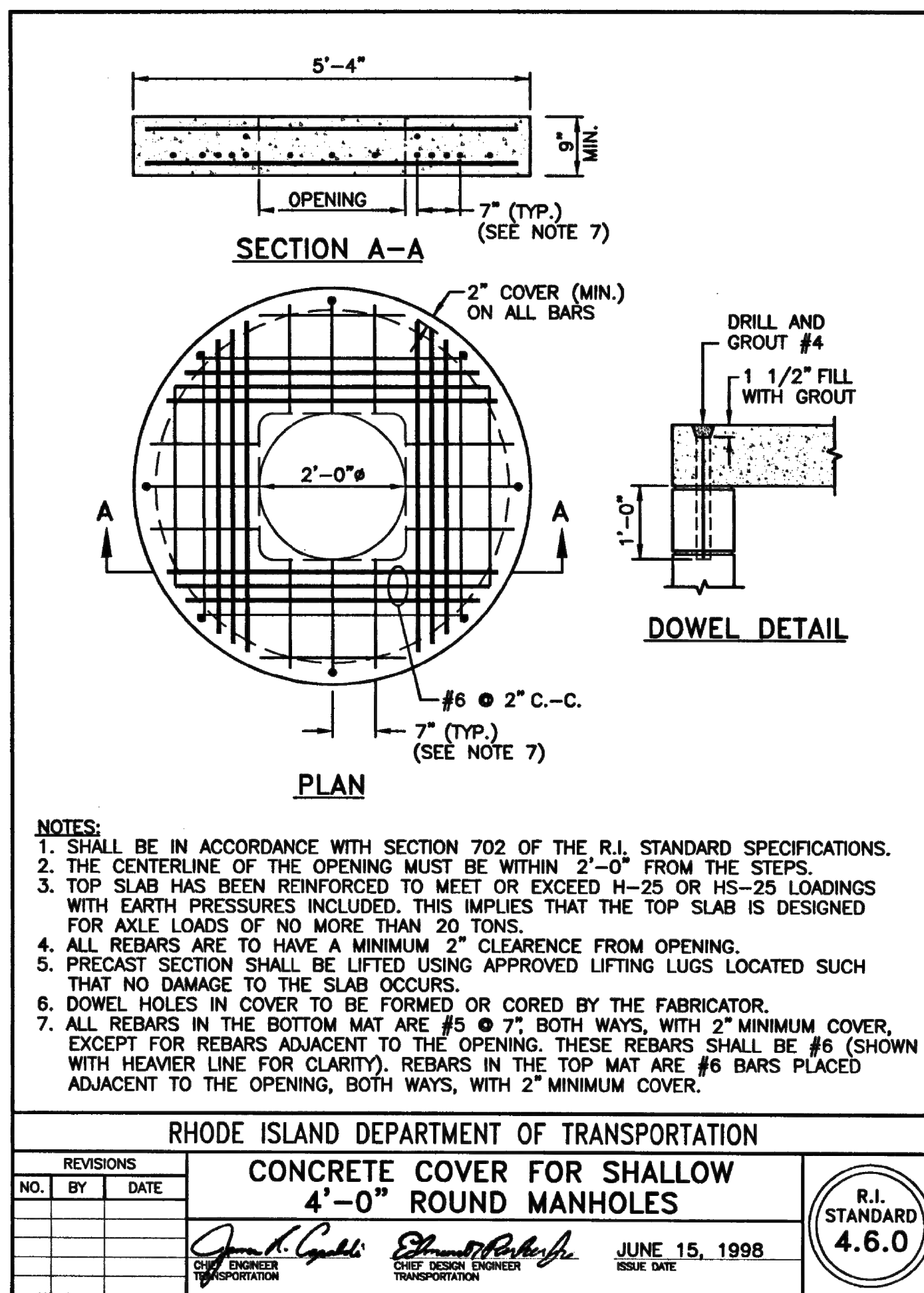
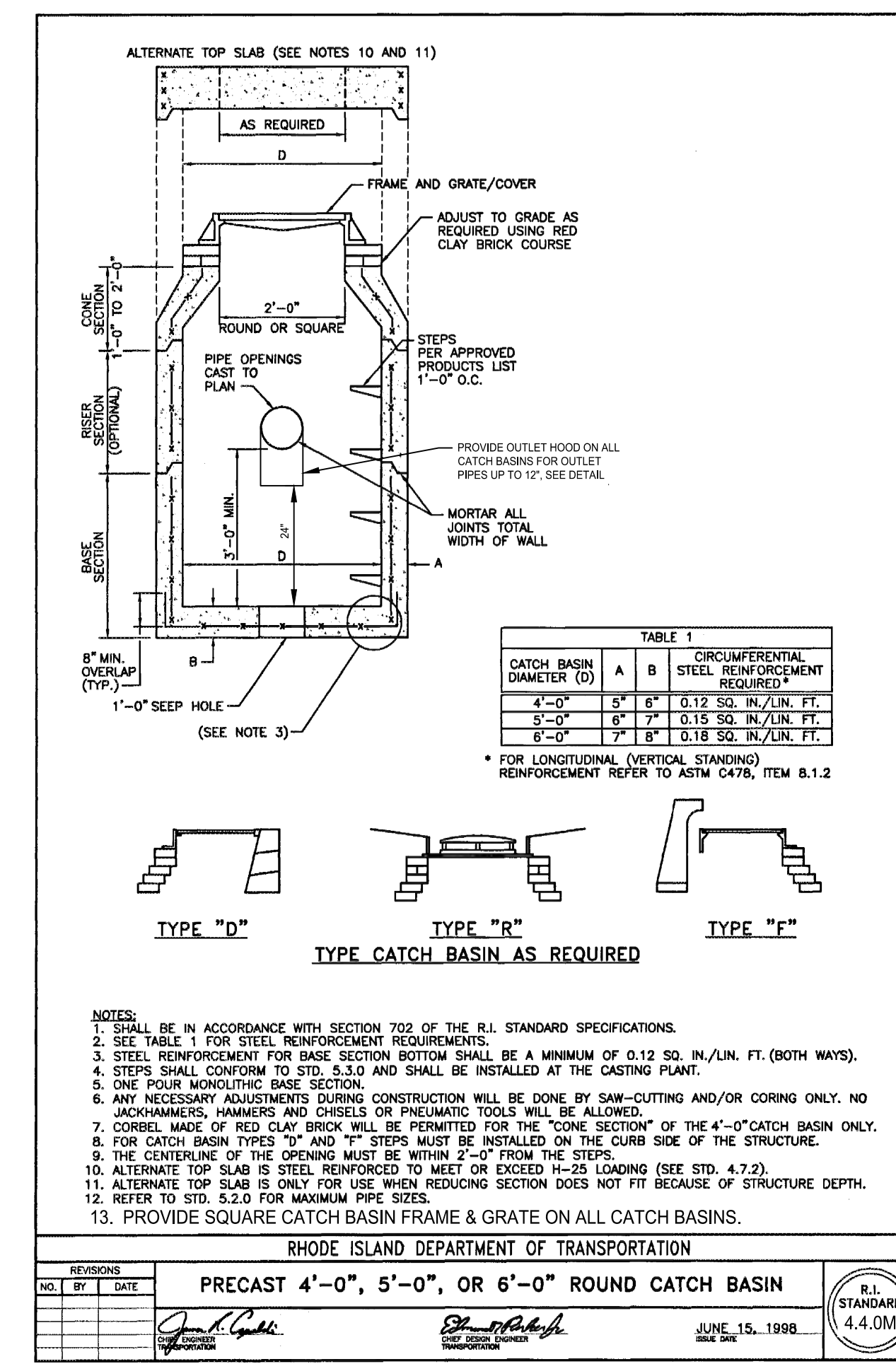
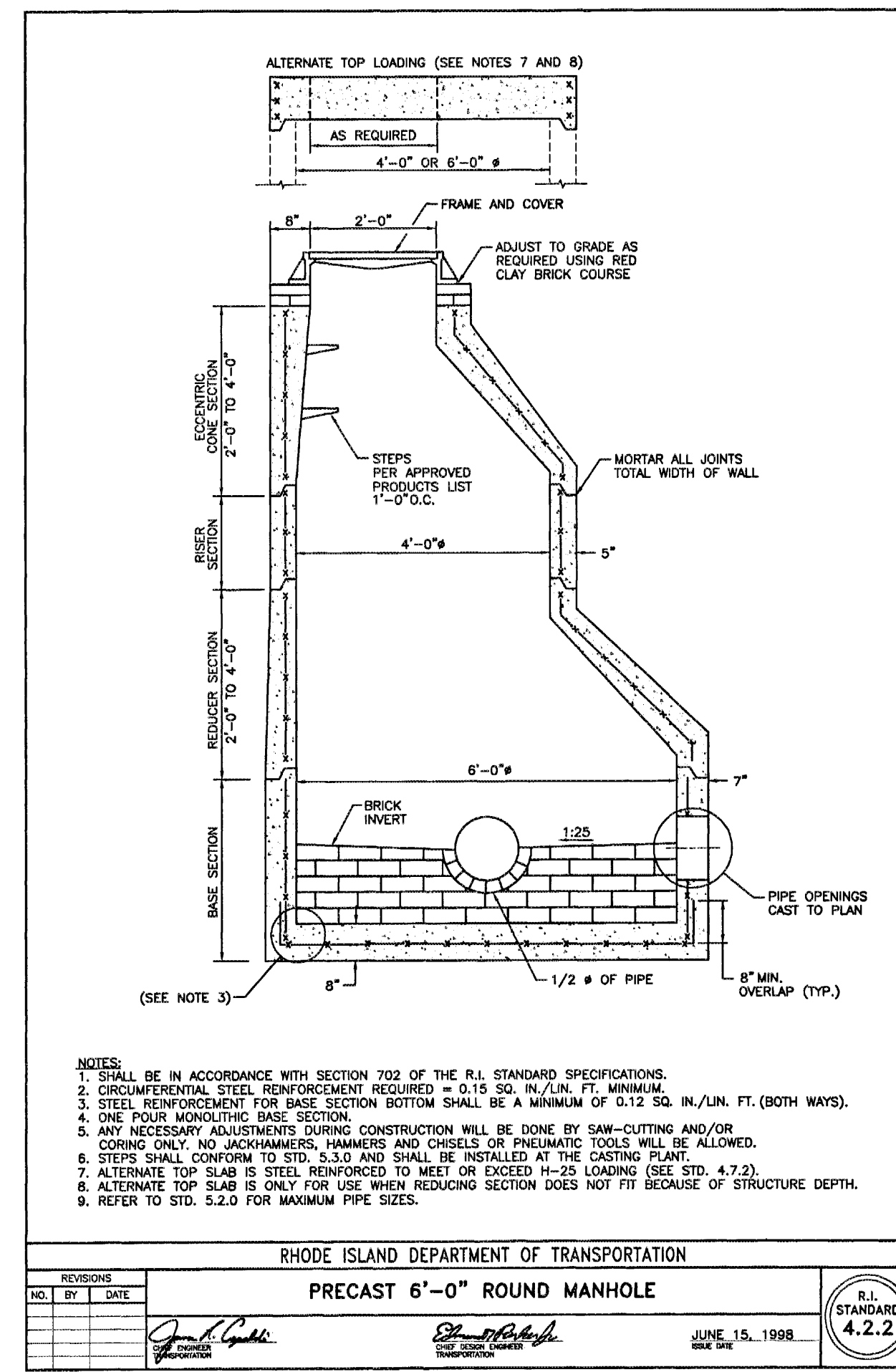
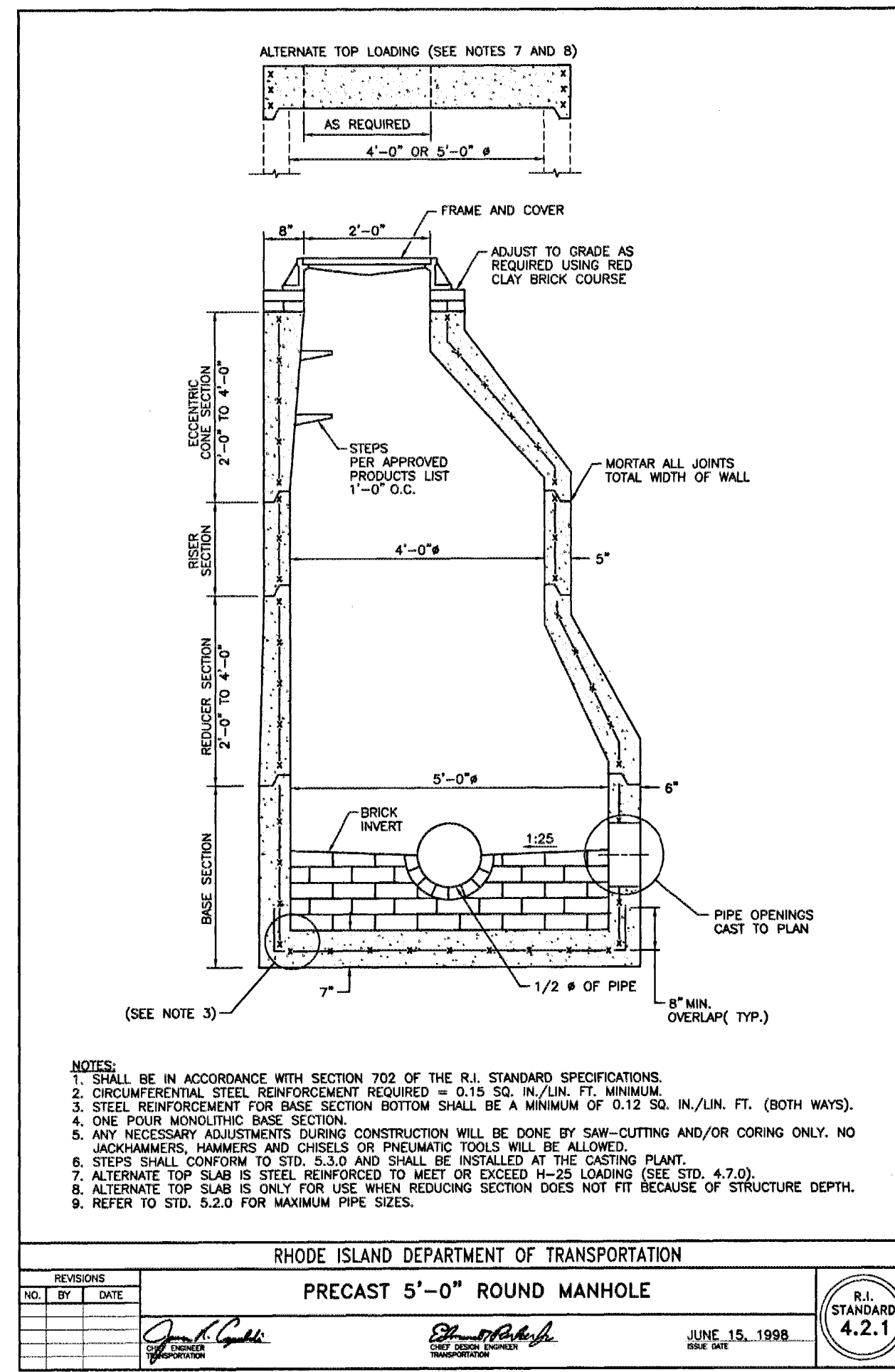
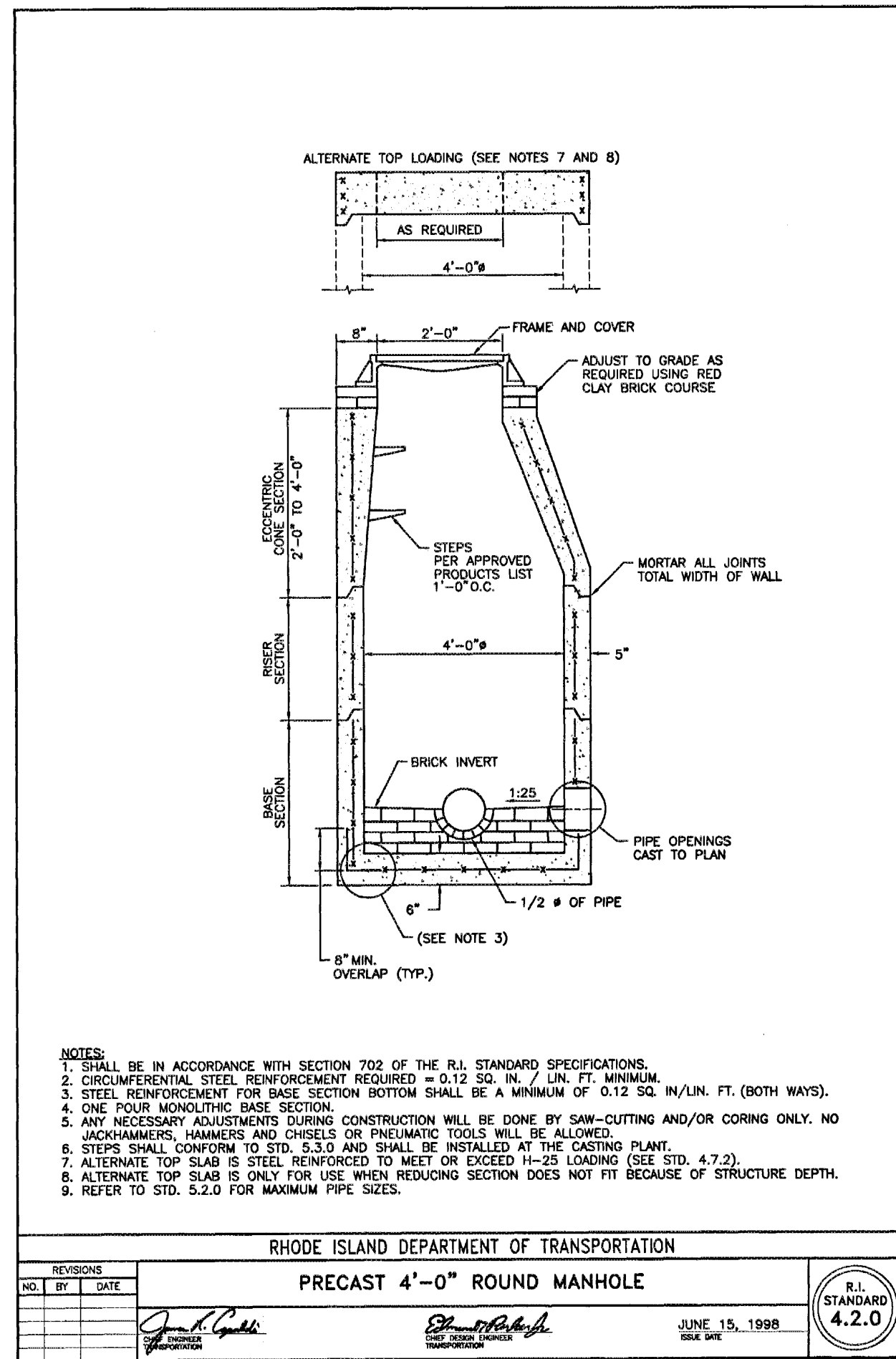
Drawing Name
DETAILS 7

Drawing No.

C6.7

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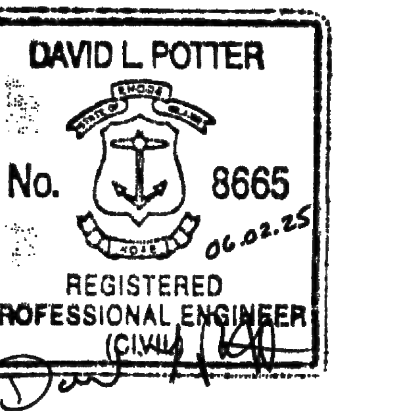
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CITY OF EAST PROVIDENCE

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Date 06.02.2025
Drawn by AKL
Reviewed by NPC
Job No. 23-267

Drawing Name

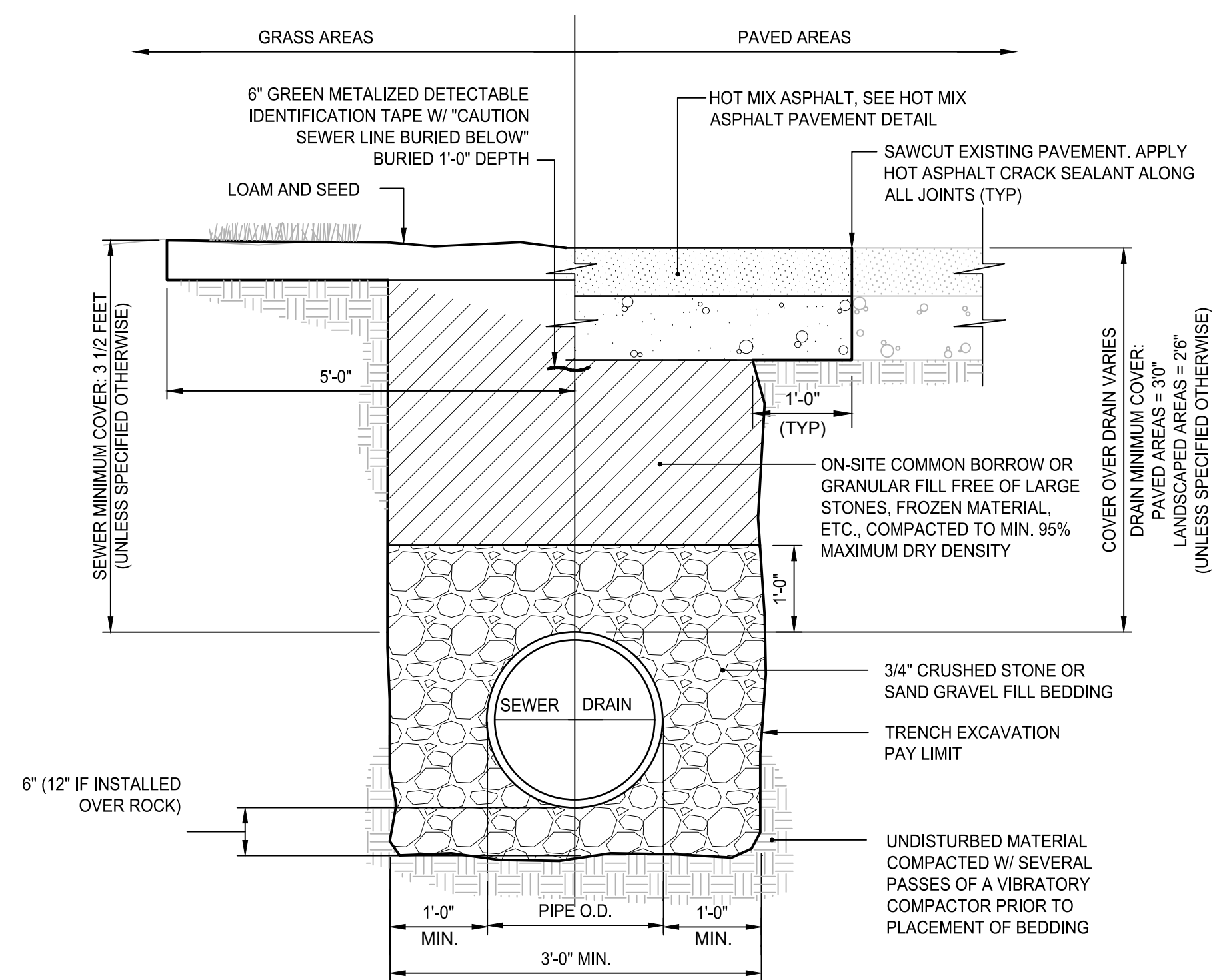
DETAILS 8

Drawing No.

C6.8

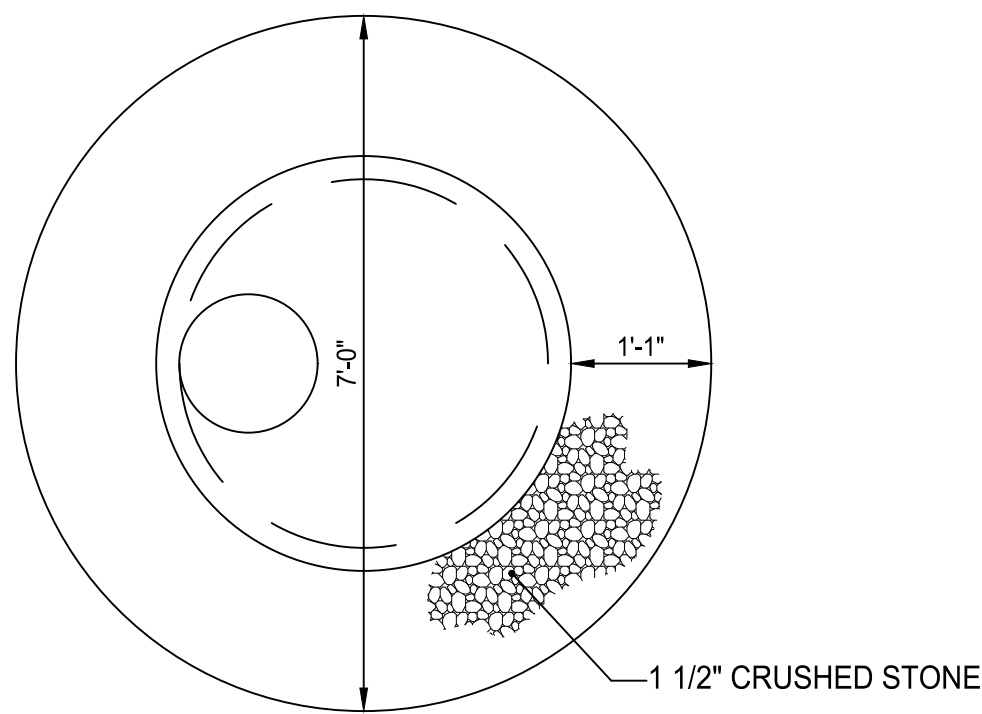
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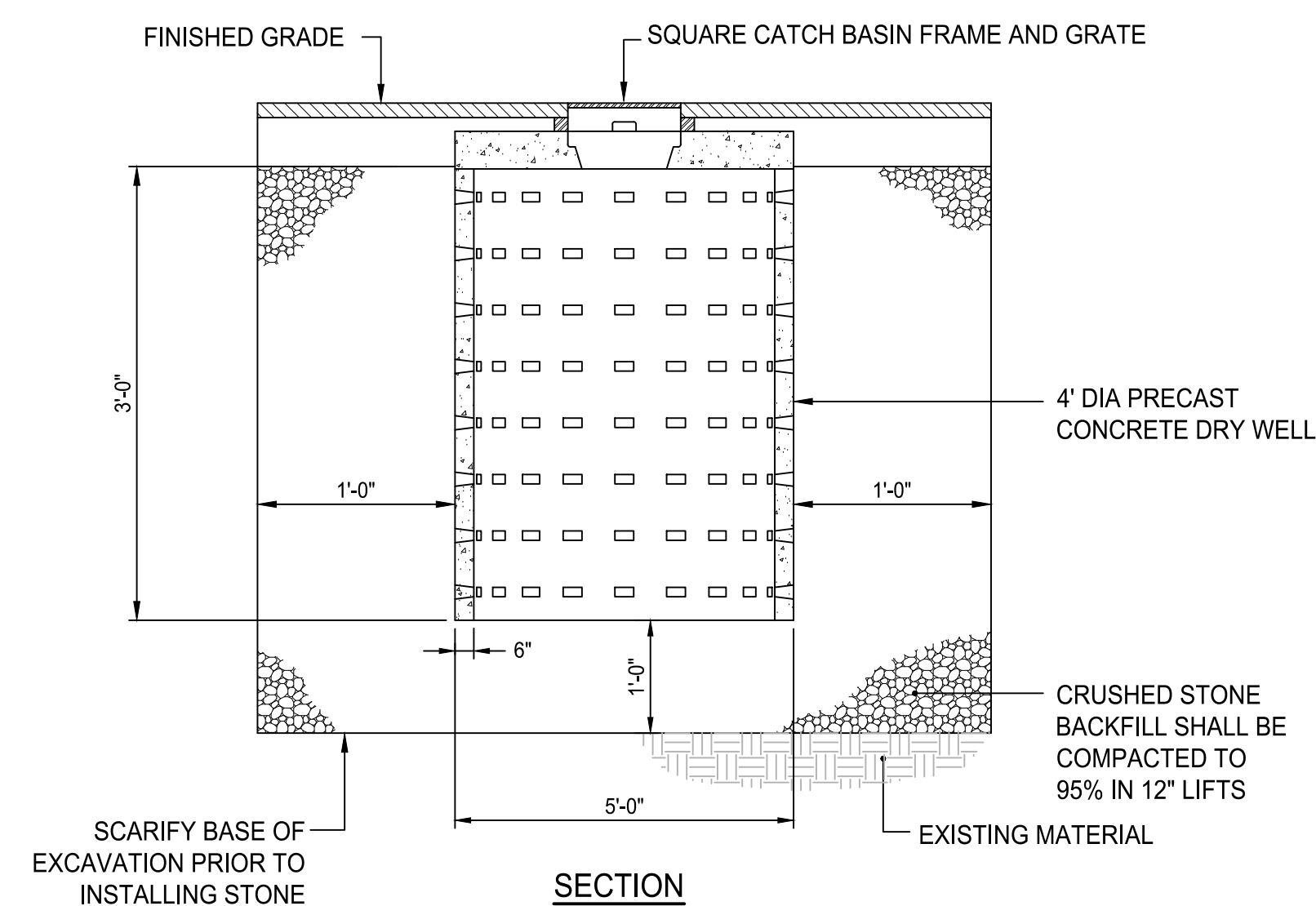


- NOTES:**
- WHERE THE DISTANCE BETWEEN THE SAWCUT AND EDGE OF PAVEMENT IS 3' OR LESS, THE CONTRACTOR SHALL REPLACE THE PAVEMENT FROM THE TRENCH EDGE TO THE EXISTING EDGE OF PAVEMENT.
 - 3/4" DIA. CRUSHED STONE SHALL BE USED AS BEDDING WHERE TRENCH IS BELOW THE GROUND WATER TABLE.

GRAVITY SEWER/RAIN TRENCH DETAIL
NOT TO SCALE



PLAN

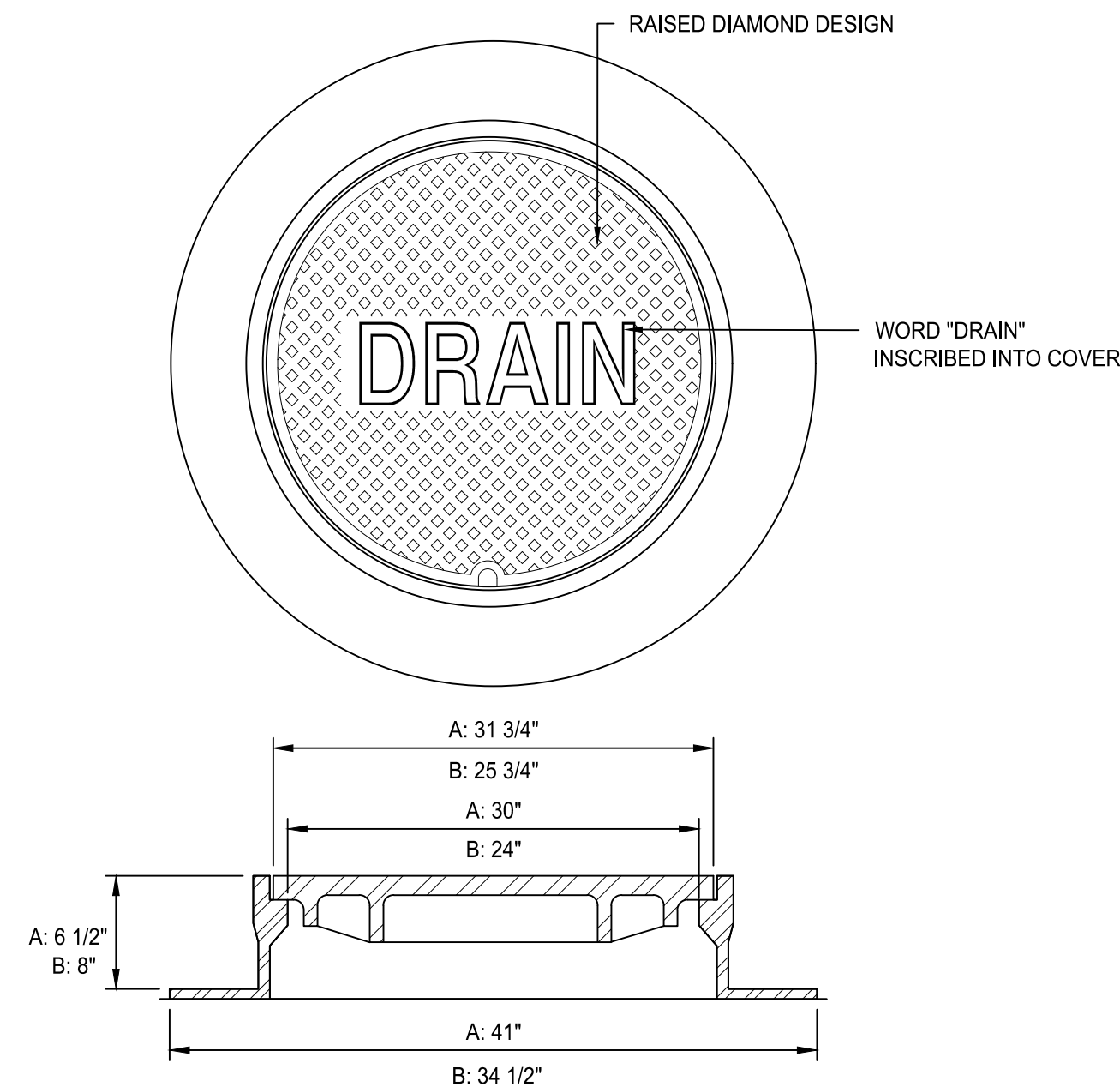


SECTION

SPECIFICATIONS:

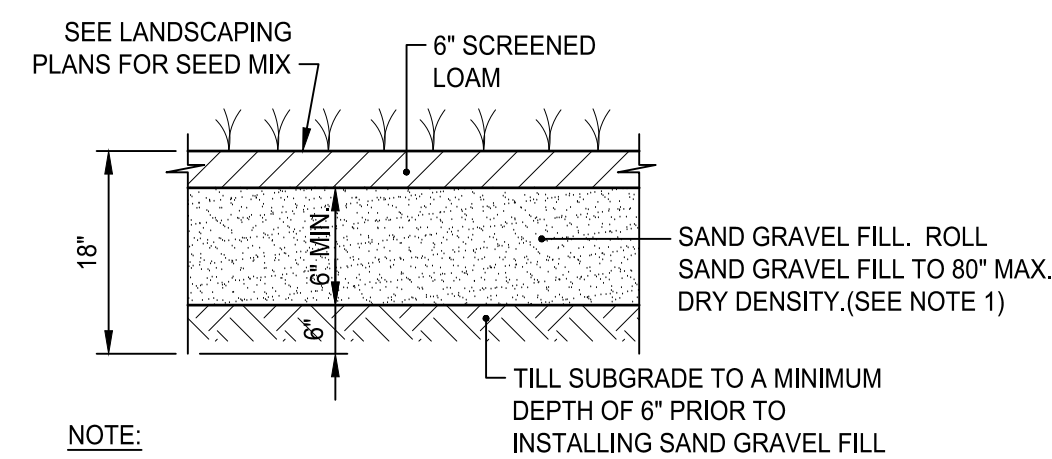
- CONCRETE MINIMUM STRENGTH SHALL BE 4,000 P.S.I. @ 28 DAYS.
- STEEL REINFORCEMENT SHALL BE GRADE 60, HAVE 1" MIN. COVER, AND CONFORM TO ASTM A-615-75.
- DRY WELL SHALL CONFORM TO AASTHO HS20-44.

DRY WELL DETAIL
NOT TO SCALE



- NOTES:**
- ALL FRAMES AND COVERS SHALL MEET H-20 LOADING CRITERIA.
 - PROVIDE:
 - A: 30" DIA. DRAIN MANHOLE FRAME AND COVER SHALL BE NEENAH FOUNDRY, INC. MODEL #R-1557 OR APPROVED EQUIVALENT.
 - B: 24" DIA. DRAIN MANHOLE FRAME AND COVER SHALL BE NEENAH FOUNDRY, INC. MODEL #R-1556 OR APPROVED EQUIVALENT.
 - ALL DRAIN MANHOLES SHALL HAVE 24" DIA. DRAIN MANHOLE COVER UNLESS NOTED OTHERWISE.

DRAIN MANHOLE FRAME & COVER
NOT TO SCALE

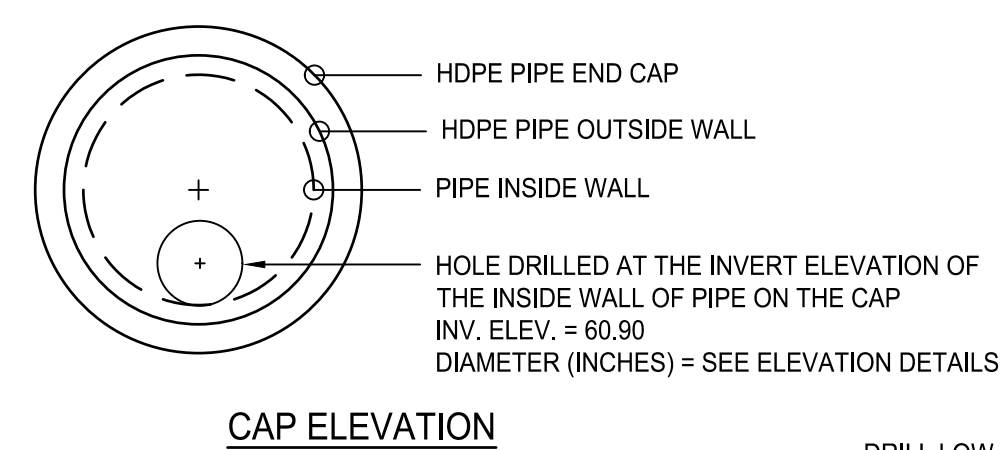


- NOTE:**
- IF SOIL IN THE QPA HAS BEEN COMPACTED, THE SOIL MUST BE SUITABLY AMENDED, TILLED, AND RE-VEGETATED ONCE CONSTRUCTION IS COMPLETE.

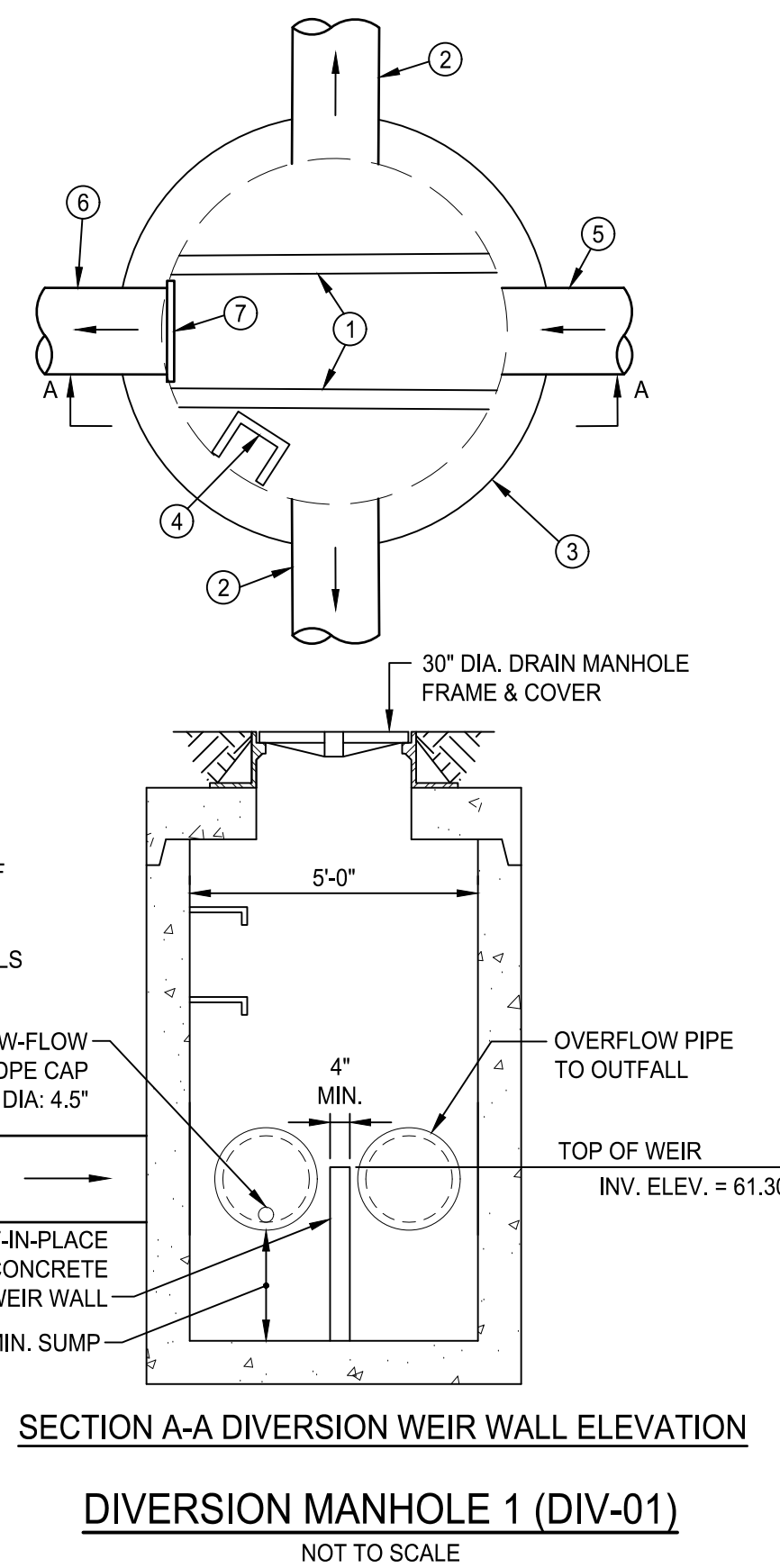
QUALIFYING PERVIOUS AREA DETAIL
NOT TO SCALE

TYPICAL NOTES LEGEND

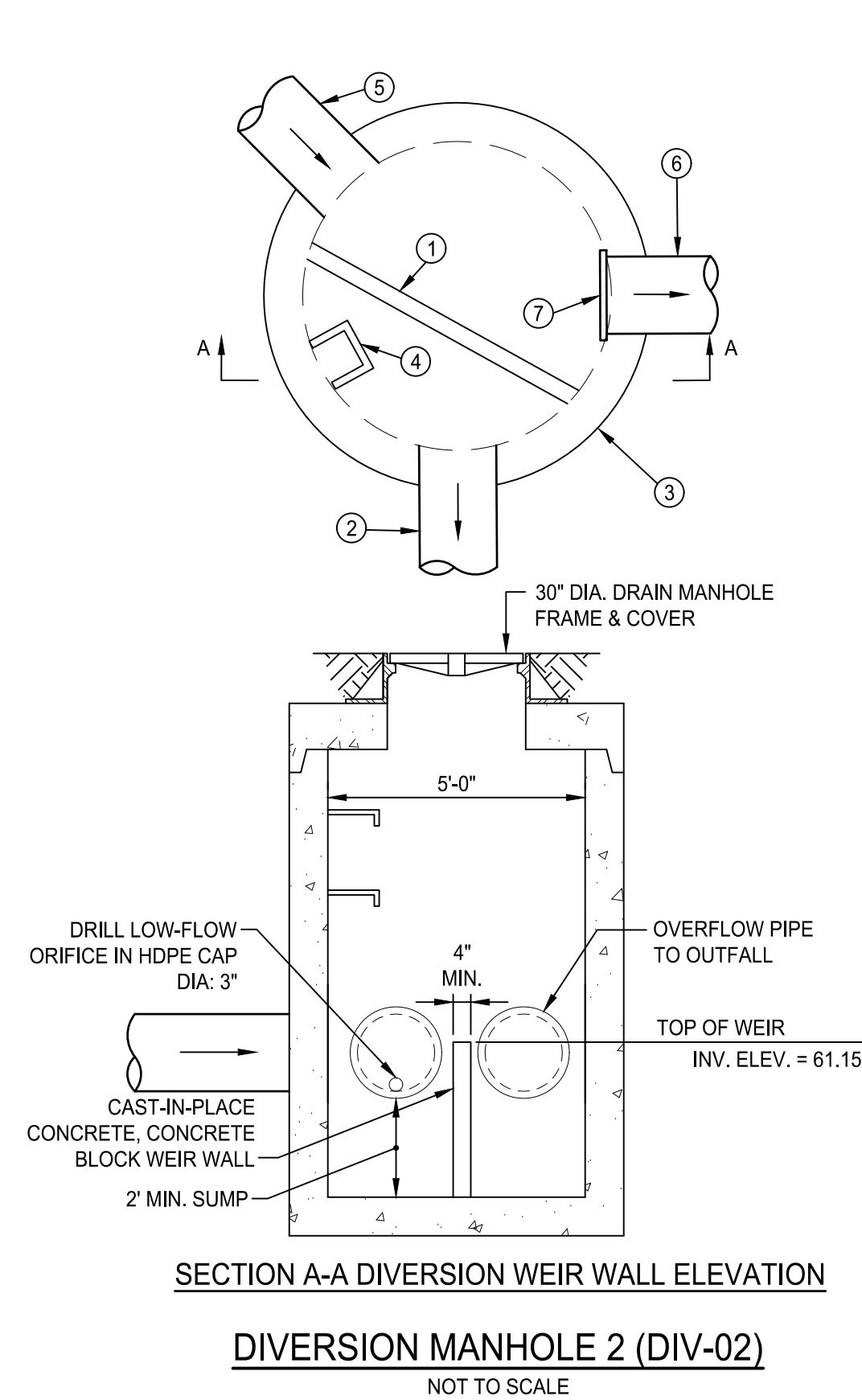
- CAST IN PLACE CONCRETE DIVERSION WEIR WALL (4" WIDE)
- OVERFLOW PIPE TO UNDERGROUND INFILTRATION SYSTEM
- PRECAST 6" DIAMETER MANHOLE (RIDOT STANDARD 4.2.0)
- PROVIDE STEPS PER RIDOT STANDARD 4.2.1
- PIPE IN
- HDPE PIPE TO PRETREATMENT ROW
- HDPE PIPE END CAP



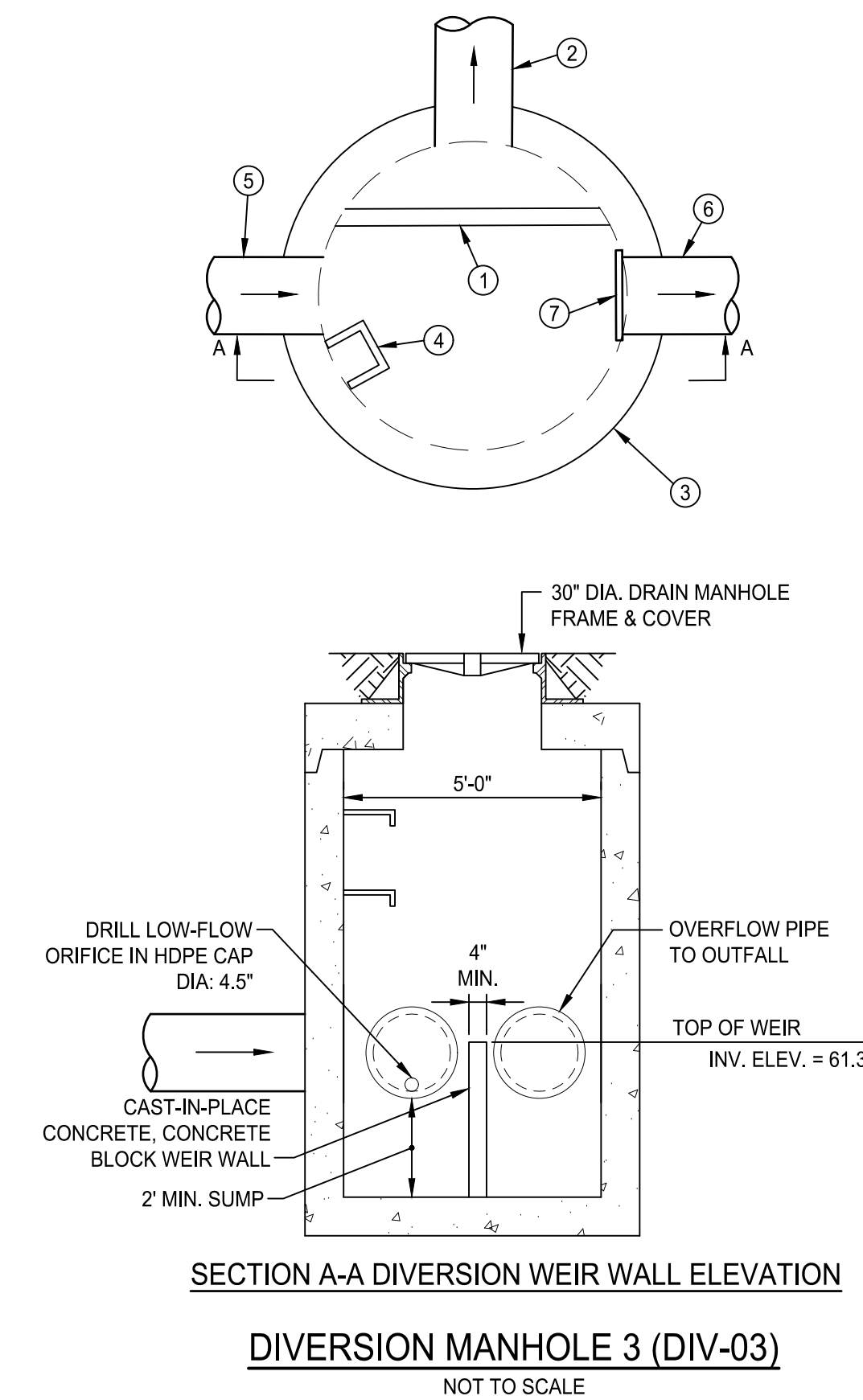
CAP ELEVATION



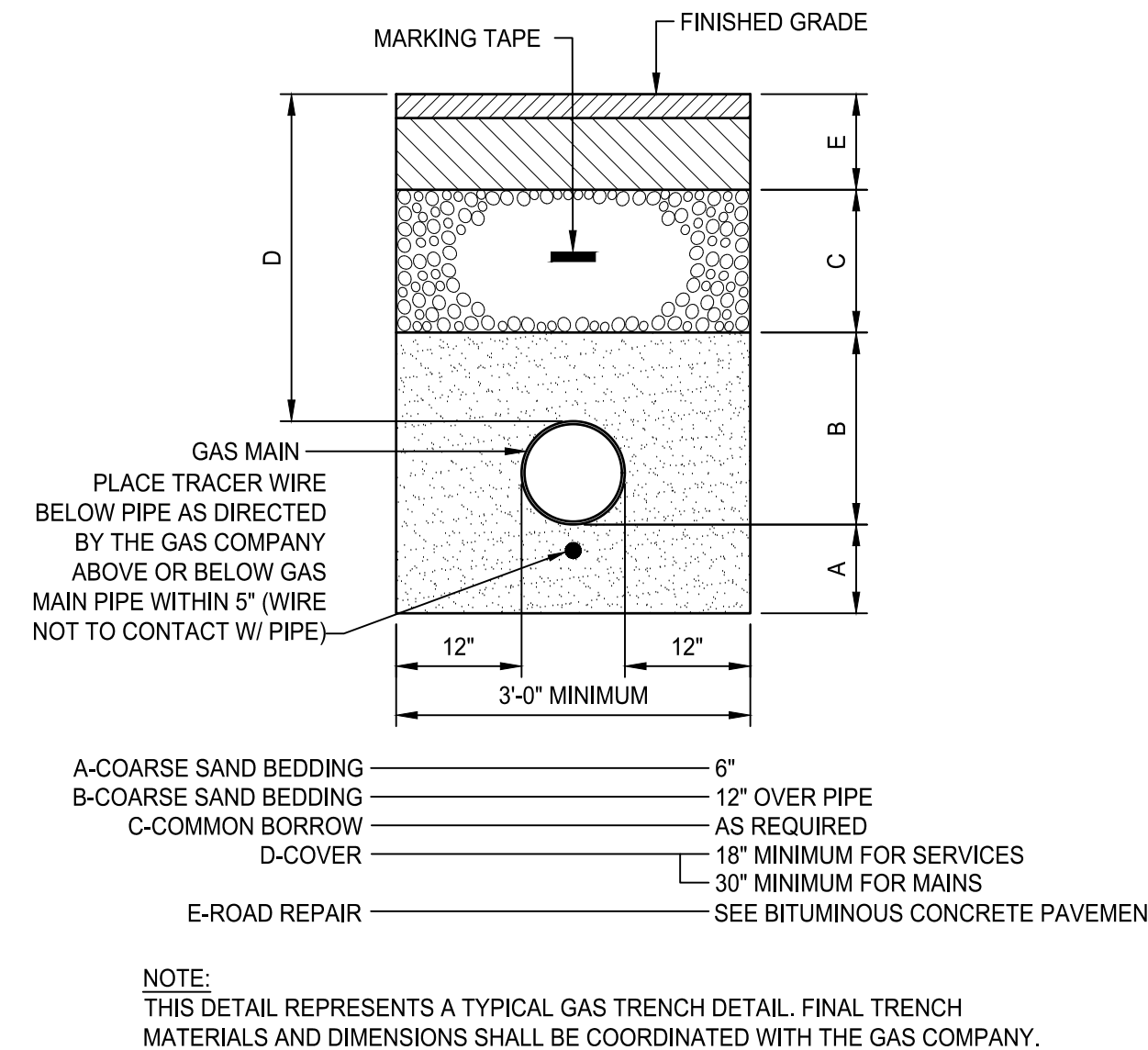
DIVISION MANHOLE 1 (DIV-01)
NOT TO SCALE



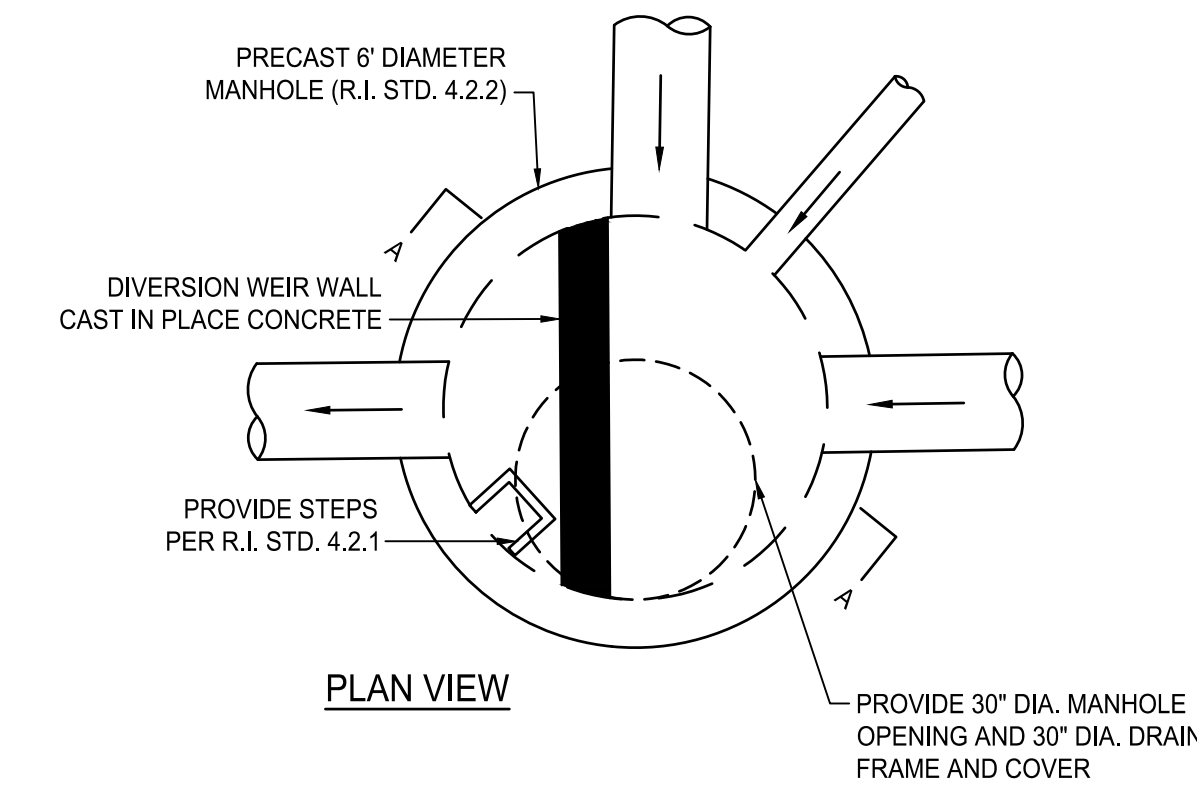
DIVISION MANHOLE 2 (DIV-02)
NOT TO SCALE



DIVISION MANHOLE 3 (DIV-03)
NOT TO SCALE

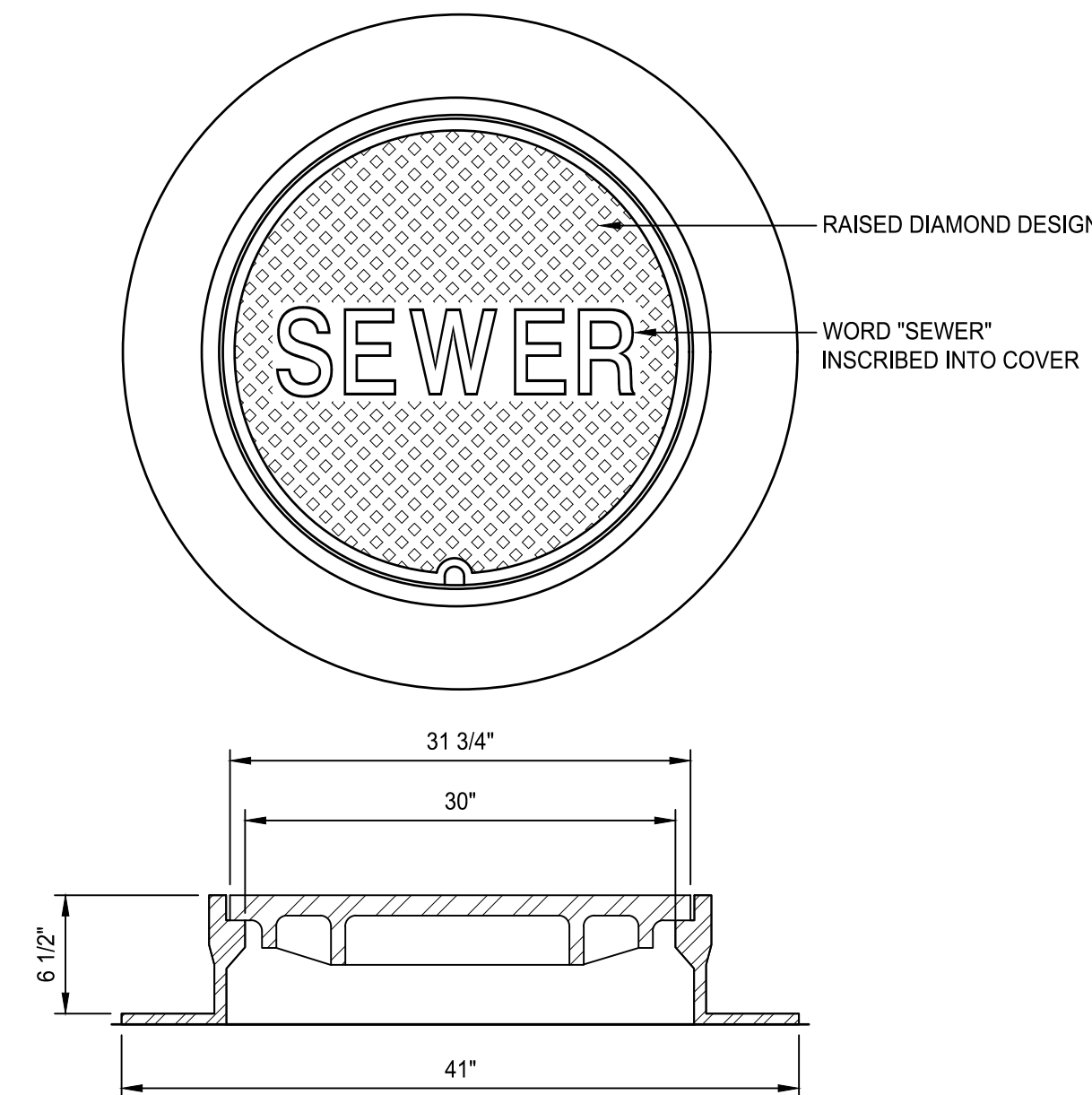


TYPICAL GAS MAIN TRENCH DETAIL
NOT TO SCALE



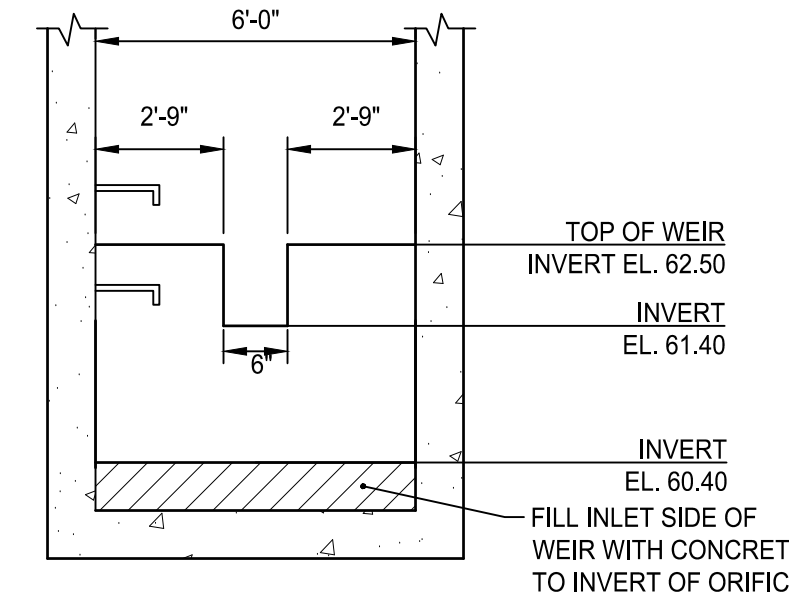
PLAN VIEW

OUTLET CONTROL STRUCTURE (OCS-01)
NOT TO SCALE



- NOTES:**
- NEENAH FOUNDRY, INC. MODEL #R-1557 OR APPROVED EQUIVALENT.
 - COVER SHALL MEET H-20 LOADING CRITERIA.

SANITARY MANHOLE FRAME & COVER
NOT TO SCALE



SECTION A-A WEIR WALL ELEVATION



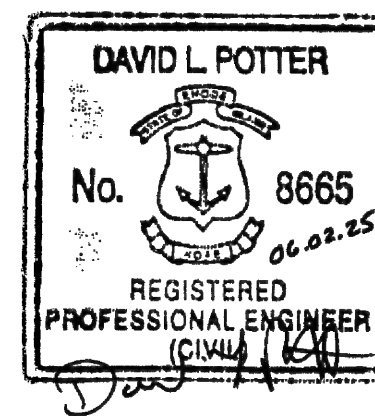
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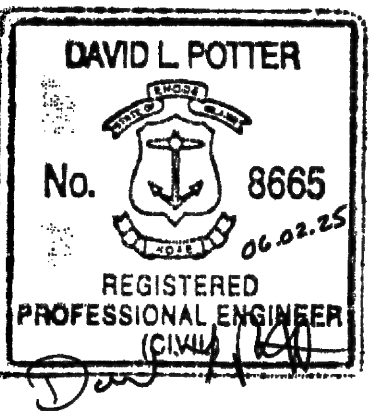
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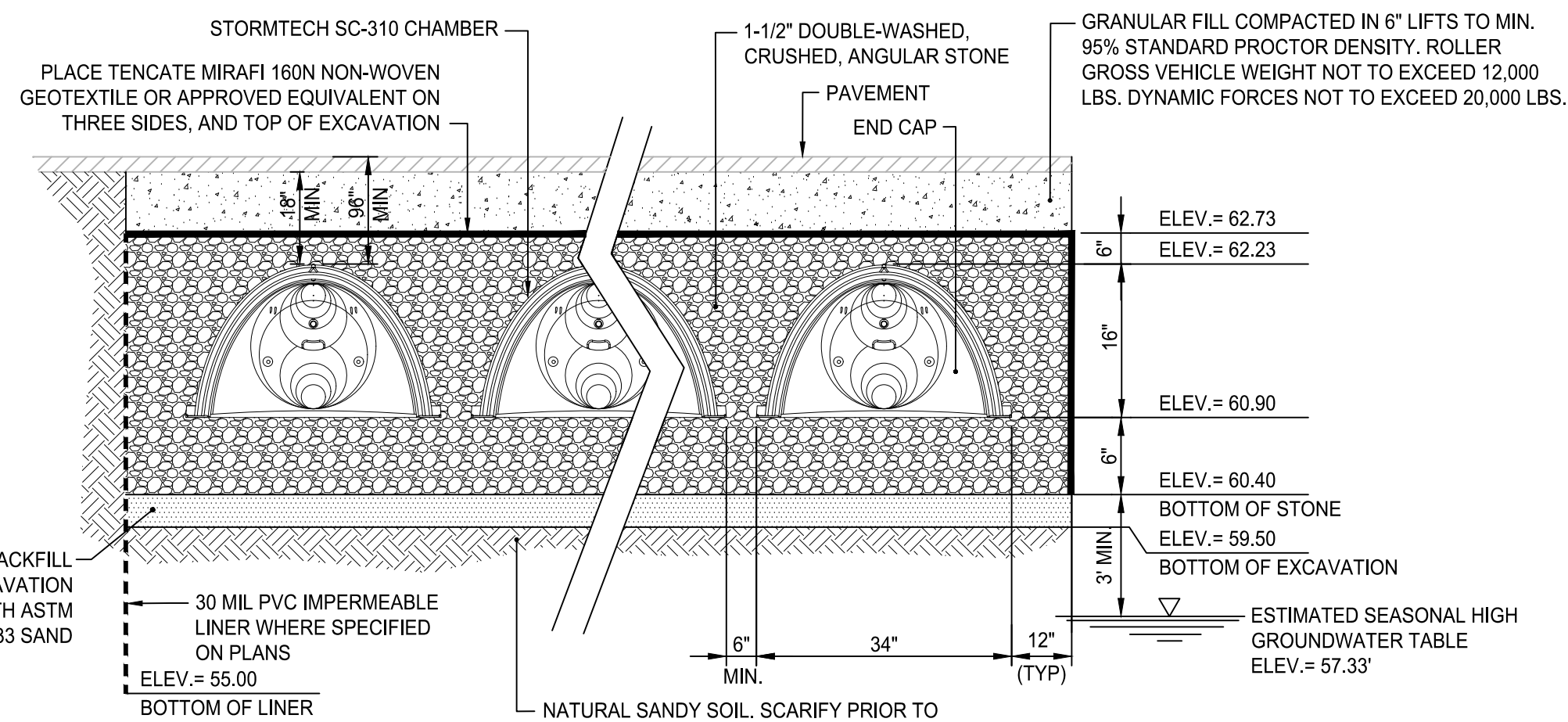
Scale AS NOTED
Date 06.02.2025
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Job No. 23-267

Drawing Name
DETAILS 10

Drawing No.

C6.10

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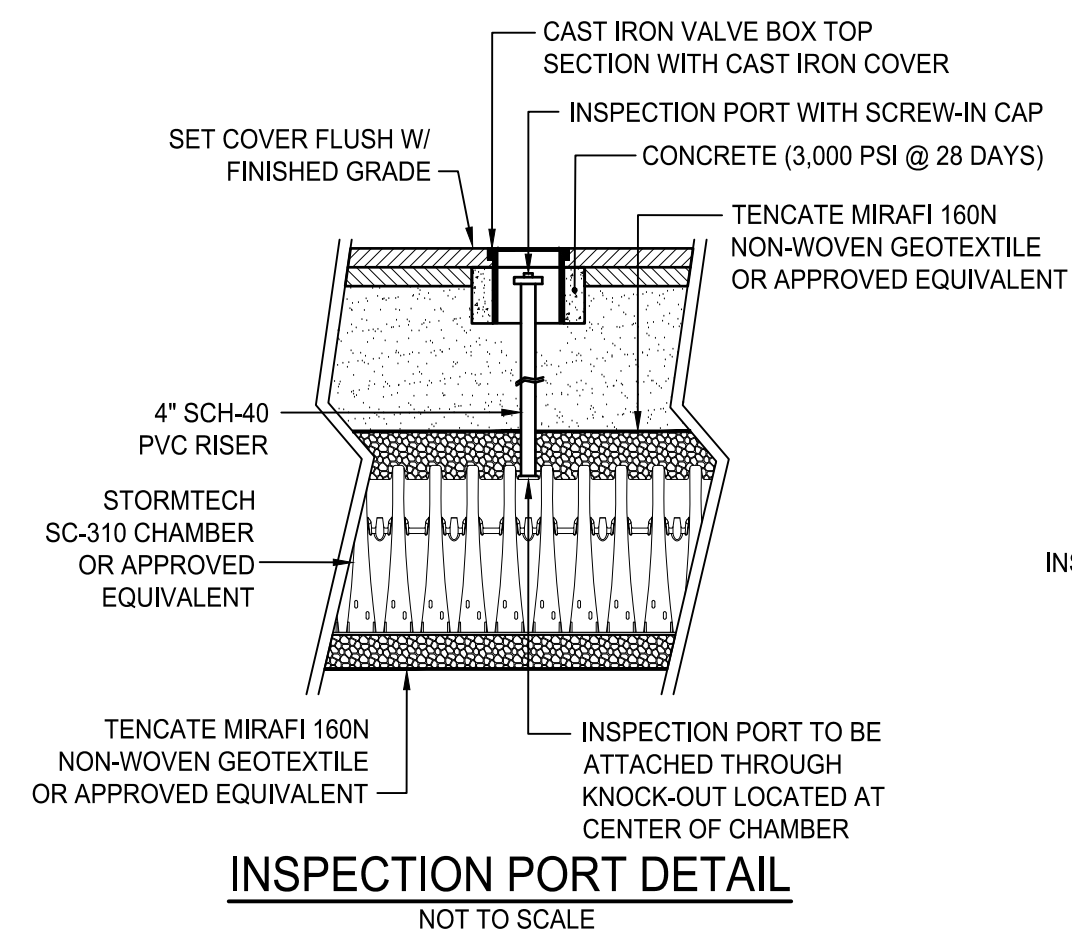


- NOTES:
- CONTRACTOR SHALL TAKE PRECAUTION NOT TO COMPACT SUBGRADE.
 - CONTRACTOR SHALL NOT PLACE OR OPERATE MACHINERY ON SUBGRADE.
 - CONTRACTOR SHALL NOTIFY ENGINEER (48 HRS MIN) PRIOR TO EXPOSING SUBGRADE TO SCHEDULE INSPECTION.
 - CONTRACTOR SHALL EXCAVATE TO C-HORIZON SOILS THROUGHOUT FOOTPRINT OF UNDERGROUND INFILTRATION SYSTEM.
 - CONTRACTOR SHALL BACKFILL ANY OVEREXCAVATION UNDER THE UNDERGROUND INFILTRATION SYSTEM WITH ASTM C-33 SAND.
 - ONCE CONTRACTOR HAS SUBGRADE EXPOSED, THE ENGINEER SHALL BE CONTACTED FOR INSPECTION.
 - CONSTRUCTION OF THE SYSTEM SHALL NOT COMMENCE UNTIL ENGINEER INSPECTS SUBGRADE AND CRUSHED STONE AND GRANTS PERMISSION TO PROCEED.
 - CONTRACTOR SHALL INSTALL UNDERGROUND INFILTRATION SYSTEM PER MANUFACTURERS RECOMMENDATIONS.
 - THE UNDERGROUND INFILTRATION SYSTEM SHALL BE STORMTECH SC-310 CHAMBERS OR APPROVED EQUIVALENT. IF THE CONTRACTOR SELECTS AN EQUIVALENT PRODUCT, A PERMIT MODIFICATION SHALL BE SUBMITTED TO THE RIDEM AT THE CONTRACTORS EXPENSE.
 - THE MANUFACTURER OF THE UNDERGROUND INFILTRATION SYSTEM SHALL BE PRESENT DURING AT LEAST THE FIRST TWO DAYS OF INSTALLATION OF THE INFILTRATION SYSTEM AT THE CONTRACTOR'S EXPENSE. THE MANUFACTURER OF THE UNDERGROUND INFILTRATION SYSTEM SHALL CERTIFY INSTALLATION OF THE INFILTRATION SYSTEM IS IN ACCORDANCE WITH THEIR SPECIFICATIONS.

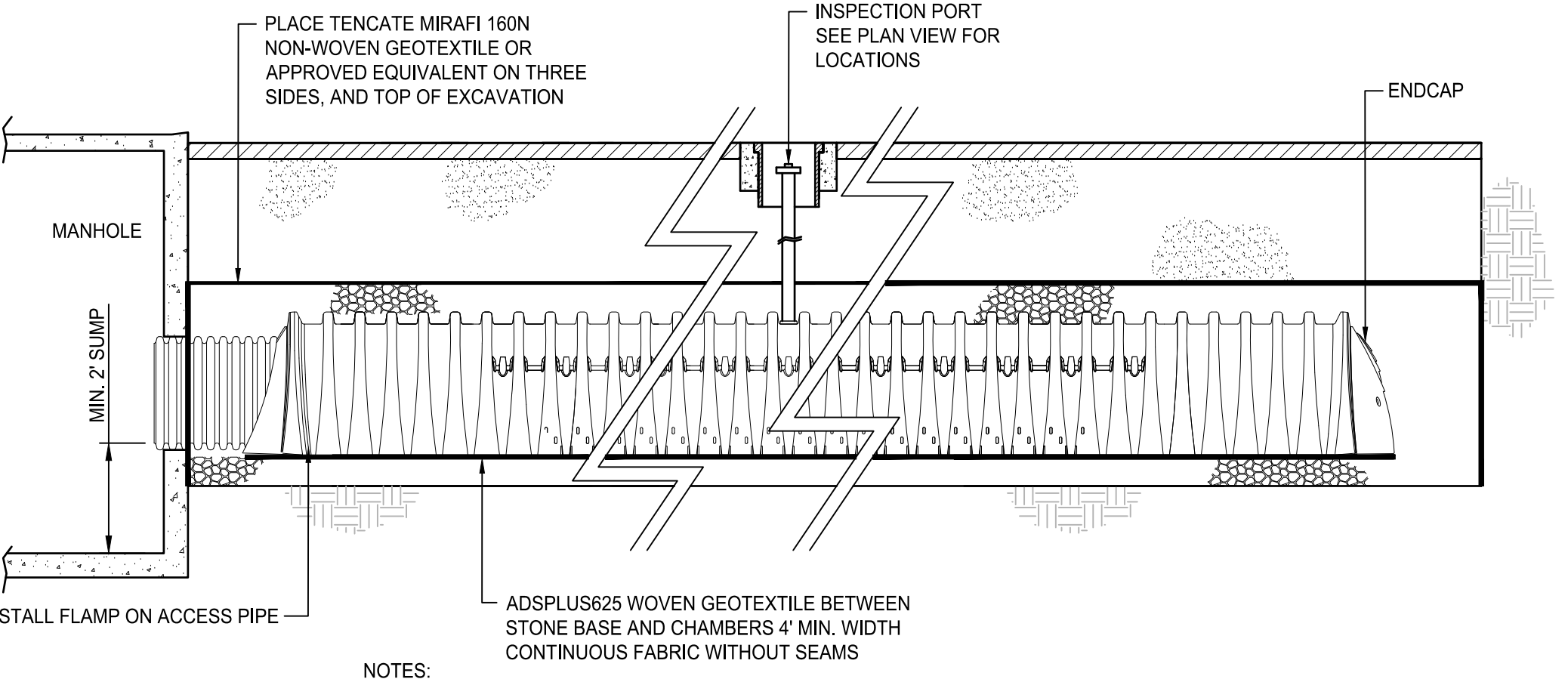
UNDERGROUND INFILTRATION SYSTEM DETAIL
NOT TO SCALE

UGIS-1
TP-4
ELEV=62.00

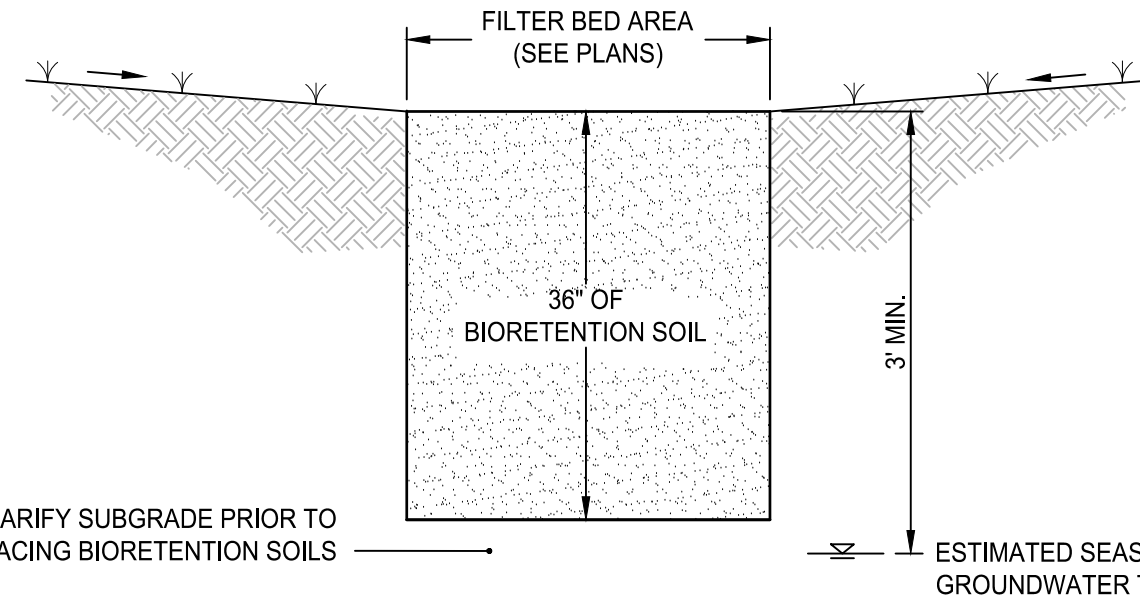
Loamy Sand	0-10"	A - Horizon: To Be Removed
Loamy Sand	10-19"	B - Horizon To Be Removed
Gravelly Sand Infil. Rate: 8.27 in/hr	19-48"	C1 - Horizon
REDOX: 56" ELEV: 57.33		
Sand	48-84"	C2 - Horizon



INSPECTION PORT DETAIL
NOT TO SCALE



PRETREATMENT ROW DETAIL
NOT TO SCALE



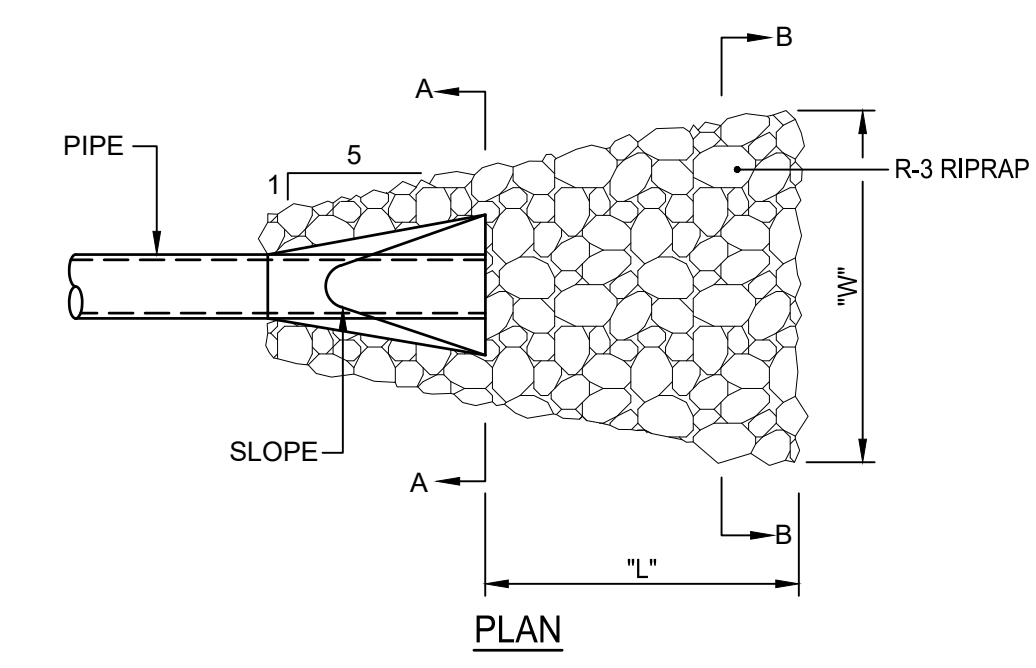
SECTION A-A

BIORETENTION SOIL: 88-90% SAND, 5-10% SILT, 3-5% COMPOST. ORGANIC CONTENT SHALL BE 1.5%-3%
BIORETENTION VEGETATION: BIORETENTION AREA TO BE SEEDDED WITH NEW ENGLAND WETLAND SEED MIX (WETLAND SEED MIX PER NEW ENGLAND WETLAND PLANTS, INC. OR APPROVED EQUIVALENT) - APPLICATION RATE: 1 LB /2500 SQUARE FEET

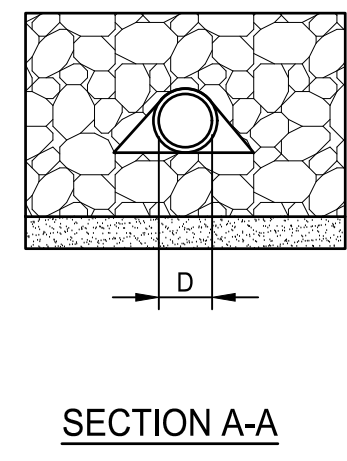
BIO	1
(A)	60.85
(B)	61.40
(C)	62.00
(D)	58.17
(E)	57.83

- NOTES:
- DRAIN BASINS SHALL BE CUSTOM MANUFACTURED FOR THE PROJECT WITH THE INLETS & OUTLETS REQUIRED.
 - DRAIN BASINS SHALL BE CONSTRUCTED OF HIGH DENSITY POLYETHYLENE.
 - ESHGT WAS DETERMINED BY OBSERVED REDOX IN SOIL FROM TEST PIT DATA PERFORMED ON AUGUST 15, 2024.
 - HARDWOOD MULCH LAYER OMITTED TO ACCOMMODATE VEGETATIVE SEED APPLICATION.

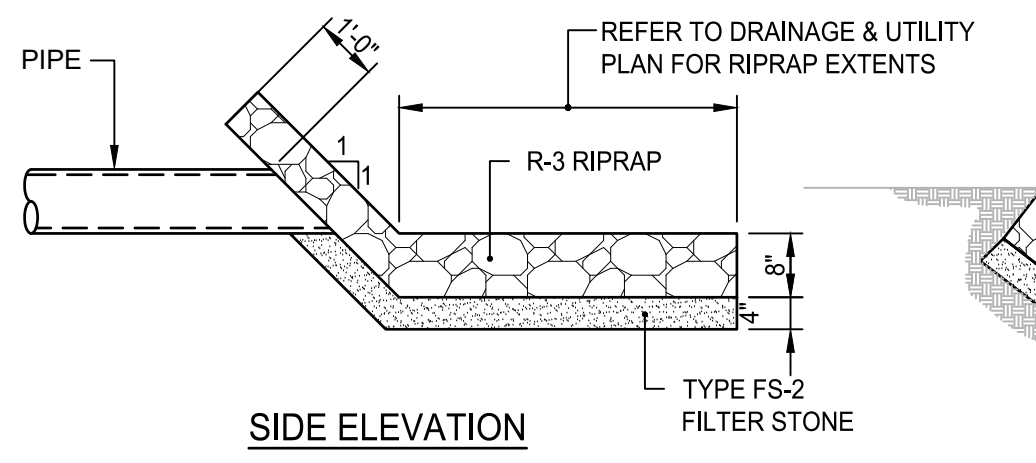
BIORETENTION DETAIL
NOT TO SCALE



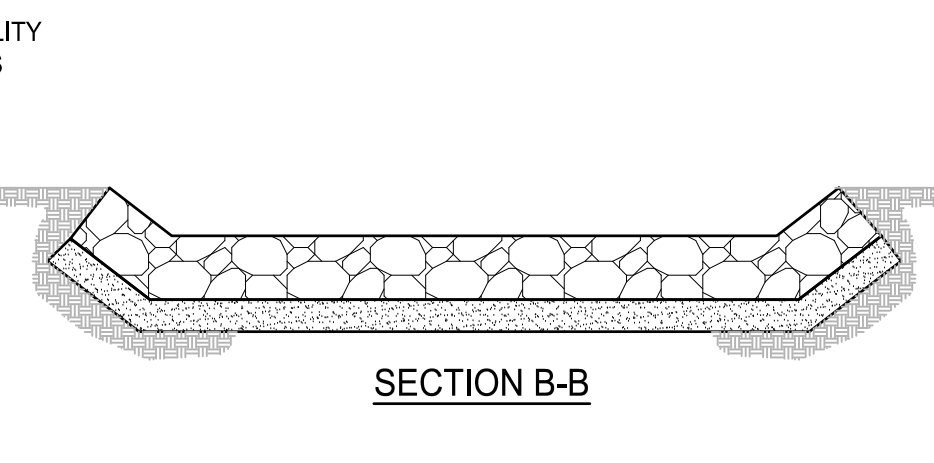
PLAN



SECTION A-A



SIDE ELEVATION



SECTION B-B

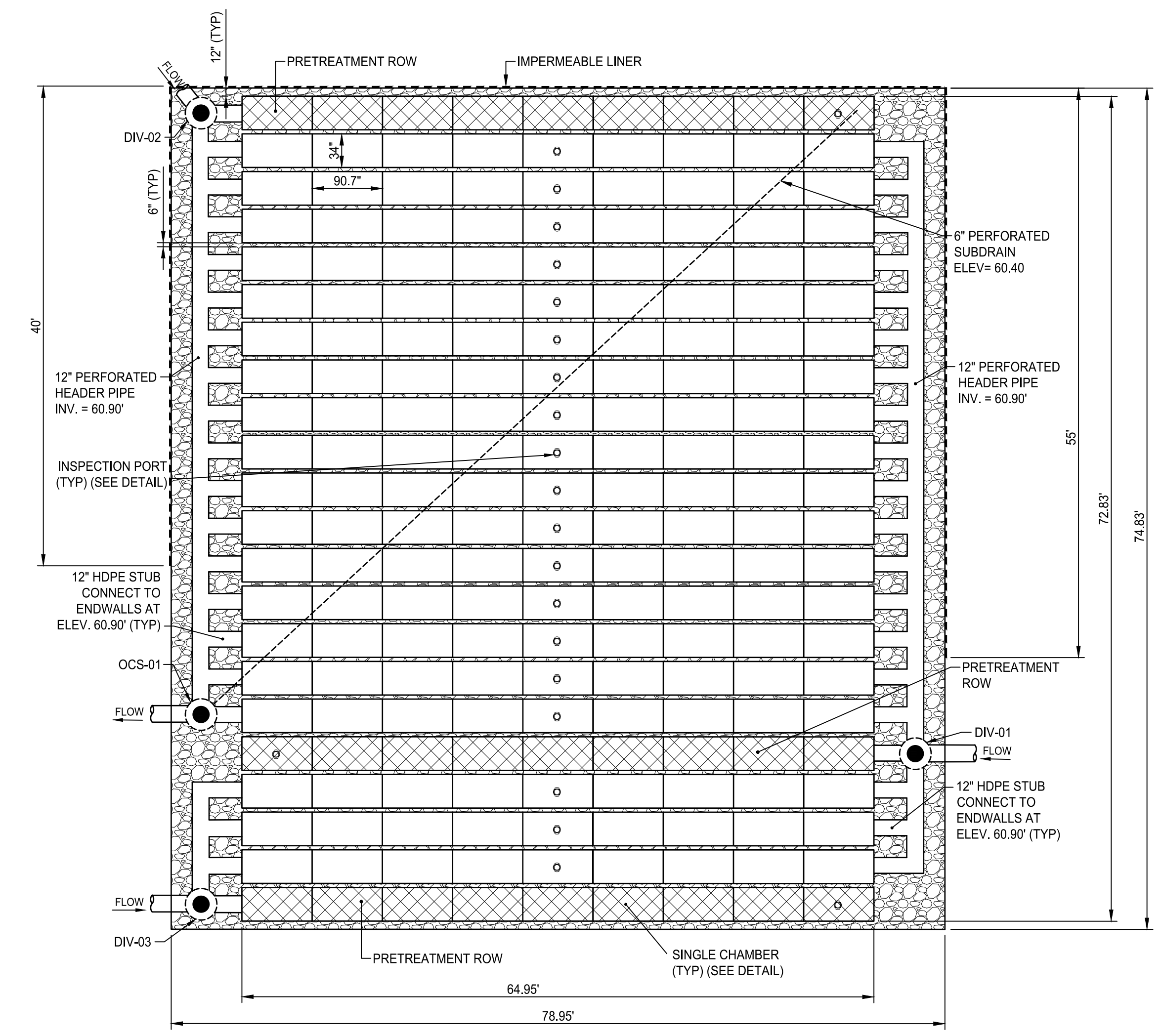


LEVEL SPREADER
NOT TO SCALE

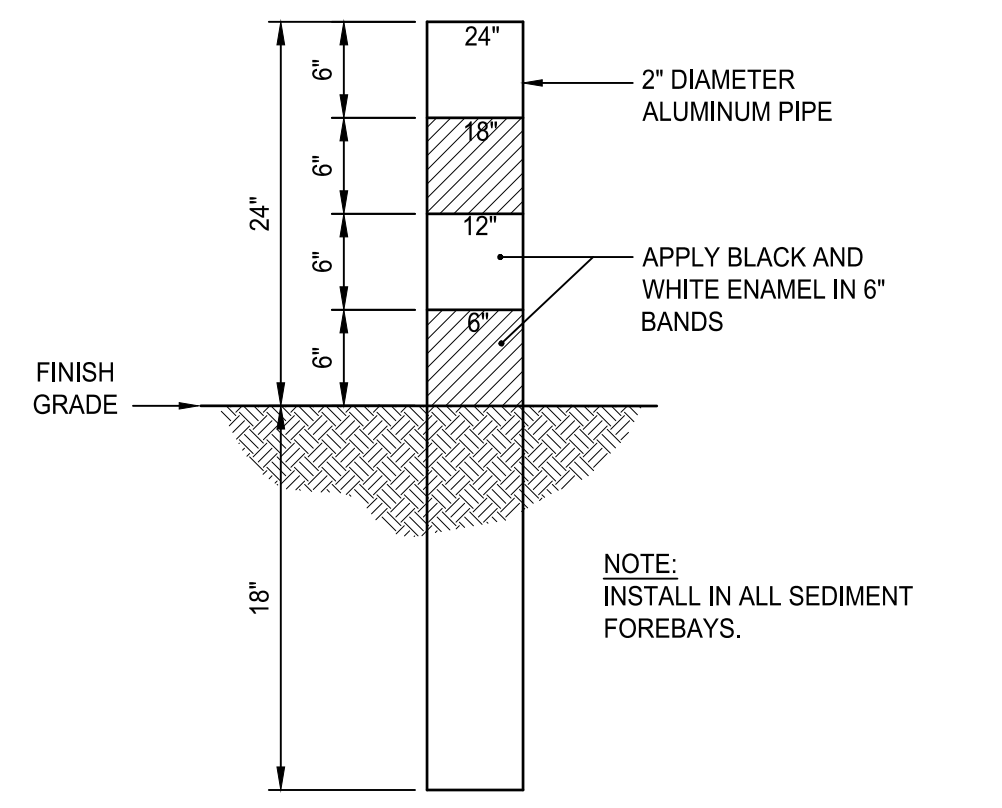
SF-1
TP-3
ELEV=62.00

Sandy Loam	0-8"	A - Horizon: To Be Removed
Sandy Loam	8-19"	B - Horizon To Be Removed
Gravelly Sand	19-44"	C1 - Horizon
REDOX: 50" ELEV: 57.83		
Sand Infil. Rate: 8.27 in/hr	44-100"	C2 - Horizon

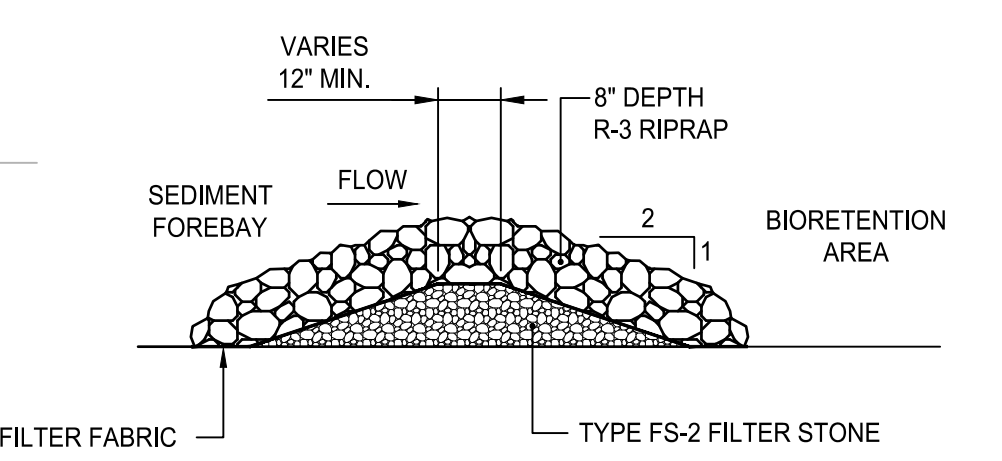
A - Horizon:
To Be Removed
B - Horizon
To Be Removed
C1 - Horizon
C2 - Horizon



UNDERGROUND INFILTRATION SYSTEM (UGIS-1) PLAN VIEW
NOT TO SCALE



SEDIMENT MARKER DETAIL
NOT TO SCALE



SEDIMENT FOREBAY CHECK DAM
NOT TO SCALE

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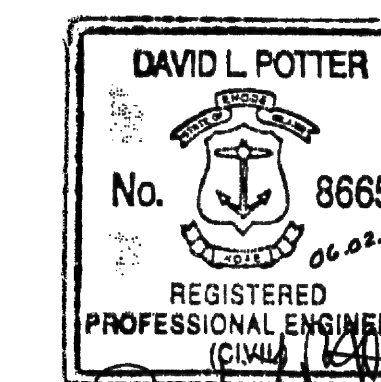
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EAST PROVIDENCE COMMUNITY CENTER

CITY OF EAST PROVIDENCE

610 WATERMAN AVE
EAST PROVIDENCE, RI 02914

ISSUED FOR PERMIT

Scale AS NOTED
Date 06.02.2025
Drawn by AKL
Reviewed by NPC
Job No. 23-267

Drawing Name
DETAILS 11

Drawing No.

C6.11

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RHODE ISLAND DEPARTMENT OF TRANSPORTATION
PRECAST CONCRETE APRON STONE
(FOR ROUND CATCH BASIN)

REVISIONS
NO. BY DATE
1 MLP Mar 05

James R. Gagliardi
CHIEF ENGINEER
TRANSPORTATION

Edward J. Pellegrini
CHIEF DESIGN ENGINEER
TRANSPORTATION

JUNE 15, 1998
ISSUE DATE

R.I. STANDARD 7.1.8

RHODE ISLAND DEPARTMENT OF TRANSPORTATION
SQUARE FRAME AND GRATE
(BICYCLE SAFE)

REVISIONS
NO. BY DATE
1 MLP 7/21/06

James R. Gagliardi
CHIEF ENGINEER
TRANSPORTATION

Edward J. Pellegrini
CHIEF DESIGN ENGINEER
TRANSPORTATION

JUNE 15, 1998
ISSUE DATE

R.I. STANDARD 6.3.2

RHODE ISLAND DEPARTMENT OF TRANSPORTATION
PRECAST CONCRETE FLARED END SECTION

DIA.	DIMENSIONS							REINFORCEMENT
	A	B	C	D	E	R	T	ONE LAYER REINFORCEMENT IN CENTER OF WALL MIN. AREA OF EACH WAY (SQ. IN./FT.)
1'-0"	4"	2'-0"	4'-0 7/8"	6'-0 7/8"	2'-0"	9"	2"	0.048
1'-3"	6"	2'-3"	3'-10"	6'-1"	2'-6"	11"	2 1/4"	0.054
1'-6"	9"	2'-5"	3'-10"	6'-1"	3'-0"	12"	2 1/2"	0.060
2'-0"	9 1/2"	3'-7 1/2"	2'-6"	6'-1 1/2"	4'-0"	1'-2"	3"	0.072
2'-6"	1'-0"	4'-6"	1'-7 3/4"	8'-1 3/4"	5'-0"	1'-3"	3 1/2"	0.084
3'-0"	1'-3"	5'-3"	2'-10 3/4"	8'-1 3/4"	6'-0"	1'-8"	4"	0.096
3'-6"	1'-9"	5'-9"	2'-11"	8'-2"	6'-6"	1'-10"	4 1/2"	0.108
4'-0"	2'-0"	6'-0"	2'-2"	8'-2"	7'-0"	1'-10"	5"	0.120
4'-6"	2'-3"	6'-5"	2'-11"	8'-4"	7'-6"	2'-0"	5 1/2"	0.132
5'-0"	2'-6"	5'-0"	3'-3"	8'-3"	8'-0"	2'-0"	6"	0.144

NOTE:
SHALL BE IN ACCORDANCE WITH SECTION 701 OF THE R.I. STANDARD SPECIFICATIONS.

REVISIONS
NO. BY DATE
1 MLP 7/21/06

James R. Gagliardi
CHIEF ENGINEER
TRANSPORTATION

Edward J. Pellegrini
CHIEF DESIGN ENGINEER
TRANSPORTATION

JUNE 15, 1998
ISSUE DATE

R.I. STANDARD 2.3.0



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610 WATERMAN AVE
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RI 02914

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Scale AS NOTED
Date 06.02.2025
Drawn by DCS
Reviewed by DCS
Job No. 23-267

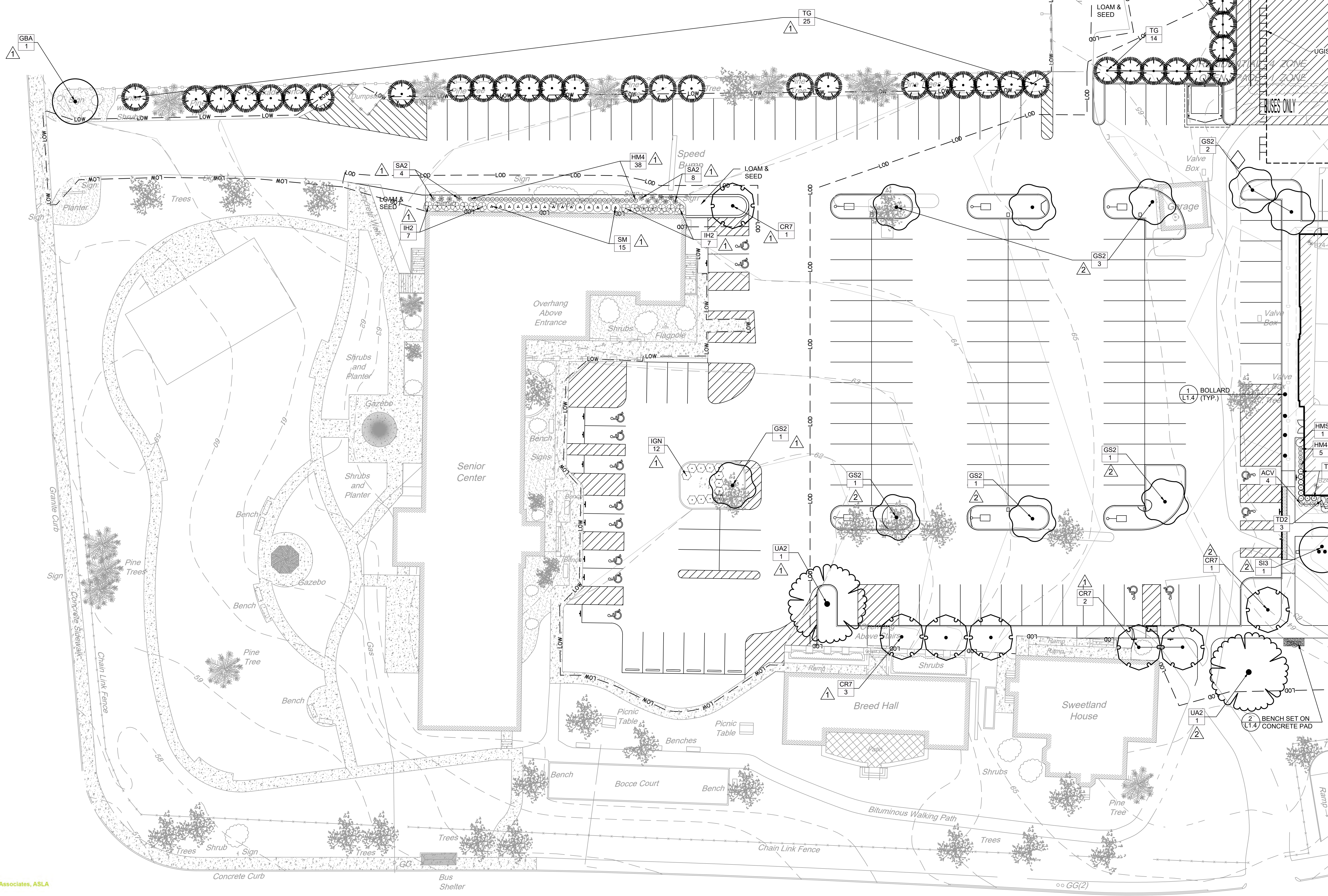
Drawing Name

**LANDSCAPE
PLAN NO. 1**

Drawing No.

L1.1

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NOTE: LICENSED ARBORIST TO EVALUATE EXISTING TREE FOR TRIMMING AND PRUNING. ALL WORK TO BE PERFORMED BY PROFESSIONAL ARBORIST.

Diane C. Soule & Associates, ASLA
Landscape Architecture
422 Farmam Pike
Smithfield, Rhode Island 02917
www.dianesouleandassociates.com
401.231.0736
email: diane@dcasw.com

LANDSCAPE PLAN NO. 1
SCALE: 1" = 20'



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 Landscape Architecture
 422 Farnum Pike
 Smithfield, Rhode Island 02917
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 email: diane@dcsoa.wi



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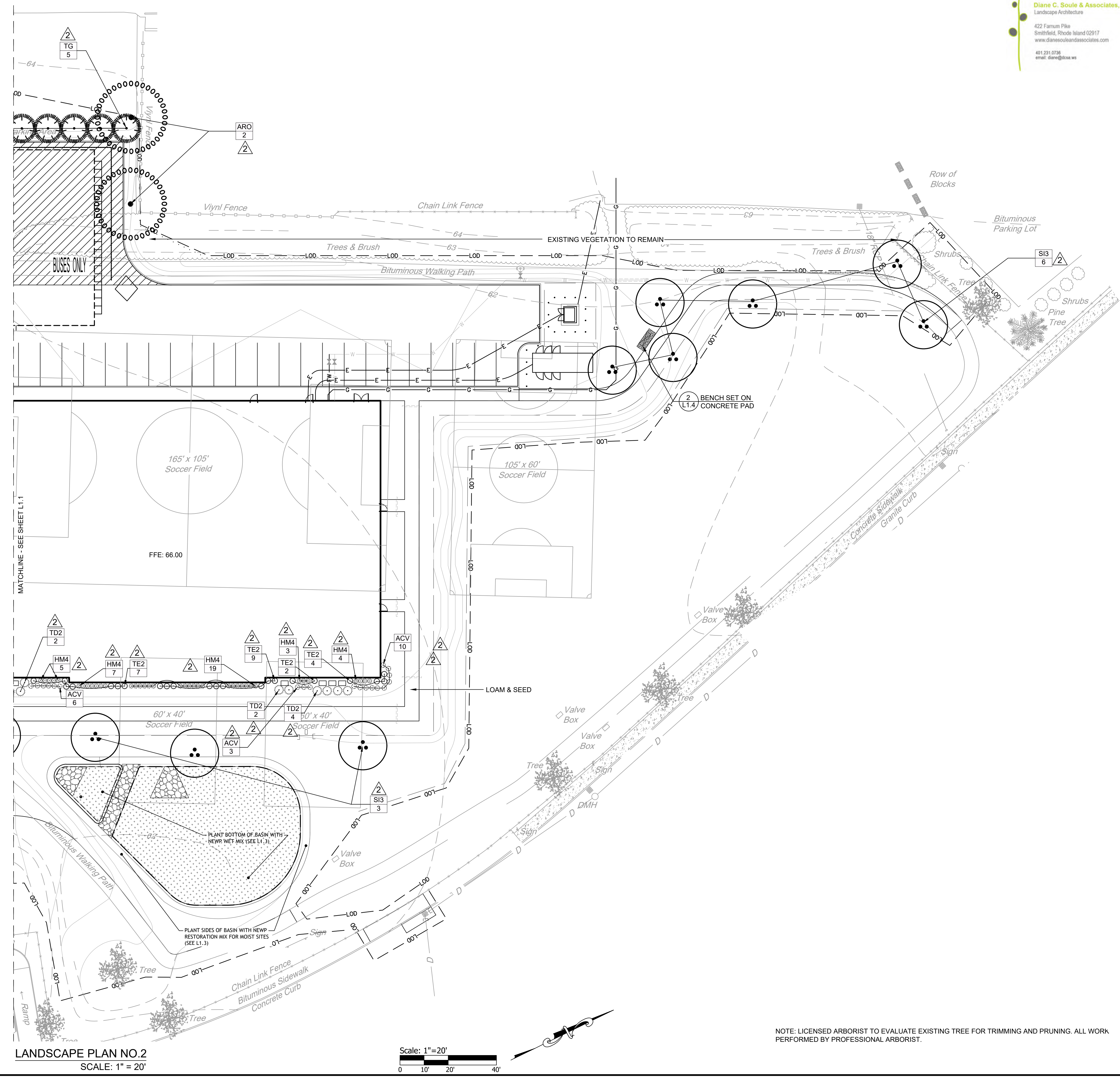
Scale AS NOTED
 Date 06.02.2025
 Drawn by DCS
 Reviewed by DCS
 Job No. 23-267

Drawing Name

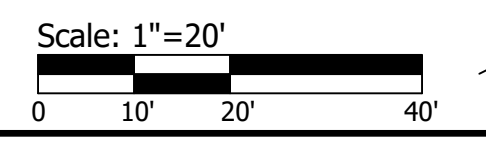
LANDSCAPE
 PLAN NO. 2

Drawing No.

L1.2
 ISSUED FOR PERMIT



LANDSCAPE PLAN NO.2
 SCALE: 1" = 20'



NOTE: LICENSED ARBORIST TO EVALUATE EXISTING TREE FOR TRIMMING AND PRUNING. ALL WORK PERFORMED BY PROFESSIONAL ARBORIST.

THIS PLAN, SPECIFICATIONS, SCHEDULES AND OTHER INFORMATION ON THIS SHEET ARE TO BE USED IN CONNECTION WITH THE PROJECT DESCRIBED HEREON. THE USER SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND FOR VERIFYING THE ACCURACY OF ALL INFORMATION PROVIDED BY OTHERS. THE USER SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND FOR VERIFYING THE ACCURACY OF ALL INFORMATION PROVIDED BY OTHERS.



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Scale AS NOTED
Date 06.02.2025
Drawn by DCS
Reviewed by DCS
Job No. 23-267

Drawing Name
LANDSCAPE
SCHEDULE AN
PLANTING DETAILS

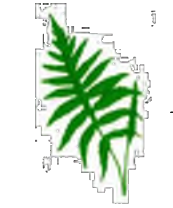
Drawing No.
L1.3
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PLANT SCHEDULE ALTERNATE #1

SYMBOL	CODE	BOTANICAL / COMMON NAME	SIZE	CONTAINER	QTY	DETAIL	REMARKS
DECIDUOUS TREES							
	GBA	Ginkgo biloba 'Autumn Gold' / Autumn Gold Ginkgo	2.5" Cal.	B&B	1		
	GS2	Gleditsia triacanthos 'Skyline' / Skyline Honey Locust	2.5" Cal.	B&B	1		
	UA2	Ulmus parvifolia 'Allee' / Upright Chinese Elm	2.5" Cal.	B&B	1		
EVERGREEN TREES							
	TG	Thuja plicata 'Green Giant' / Western Red Cedar	B&B; 5'-6' HT.	B&B	25		
FLOWERING TREES							
	CR7	Cornus florida rubra / Pink Flowering Dogwood	10' Ht.	B&B	6		
SHRUBS							
	HM4	Hydrangea macrophylla 'Pink Elf' / Pink Elf Hydrangea	5 gal	CONT.	38		
	IH2	Ilex crenata 'Hoogendoorn' / Hoogendoorn Japanese Holly	3 gal	CONT.	14		
	IGN	Ilex glabra 'Nigra' / Nigra Inkberry	30" - 36"	B&B	12		
	SM	Spiraea japonica 'Magic Carpet' / Magic Carpet Spirea	5 gal	CONT.	15		
PERENNIALS							
	SA2	Sedum x 'Autumn Fire' / Autumn Fire Sedum	1 gal	CONT.	12		

PLANT SCHEDULE ALTERNATE #2

SYMBOL	CODE	BOTANICAL / COMMON NAME	SIZE	CONTAINER	QTY	DETAIL	REMARKS
DECIDUOUS TREES							
	ARO	Acer rubrum 'October Glory' TM / October Glory Maple	2.5" Cal.	B&B	2		
	GS2	Gleditsia triacanthos 'Skyline' / Skyline Honey Locust	2.5" Cal.	B&B	7		
	UA2	Ulmus parvifolia 'Allee' / Upright Chinese Elm	2.5" Cal.	B&B	1		
EVERGREEN TREES							
	TG	Thuja plicata 'Green Giant' / Western Red Cedar	B&B; 5'-6' HT.	B&B	19		
FLOWERING TREES							
	CR7	Cornus florida rubra / Pink Flowering Dogwood	10' Ht.	B&B	1		
	SI3	Syringa reticulata 'Ivory Silk' / Ivory Silk Japanese Tree Lilac	2.5" Cal.	B&B	8		Single Trunk
SHRUBS							
	HMS	Hydrangea macrophylla 'Endless Summer' TM / Balmer Hydrangea	5 gal	CONT.	1		
	HM4	Hydrangea macrophylla 'Pink Elf' / Pink Elf Hydrangea	5 gal	CONT.	43		
	TD2	Taxus x media 'Densiformis' / Dense Yew	2.5" Ht.	B&B	11		
	TE2	Taxus x media 'Everlow' / Everlow Yew	3 gal.	CONT.	30		
PERENNIALS							
	ACV	Astilbe chinensis 'Veronica Klose' / Chinese Astilbe	1 gal	CONT.	23		



NEW ENGLAND WETLAND PLANTS, INC

820 WEST STREET, AMHERST, MA 01002
PHONE: 413-548-8000 FAX: 413-549-4000
EMAIL: INFO@NEWP.COM WEB ADDRESS: WWW.NEWP.COM

New England Wetmix (Wetland Seed Mix)

Botanical Name	Common Name	Indicator
Carex lurida	Lurid Sedge	OBL
Carex scoparia	Blunt Broom Sedge	FACW
Verbena hastata	Blue Vervain	FACW
Carex lupulina	Hop Sedge	OBL
Scirpus atrovirens	Green Bulrush	OBL
Panicum rigidulum	Redtop Panic Grass	FACW+
Deschampsia cespitosa	Tufted Hairgrass	FACW
Bidens aristosa	Tickseed Sunflower/Bur Marigold	FACW
Eleocharis palustris	Creeping Spike Rush	OBL
Juncus effusus	Soft Rush	FACW+
Carex crinita	Fringed Sedge	OBL
Mimulus ringens	Square Stemmed Monkey Flower	OBL
Aster puniceus	Swamp Aster	OBL
Eupatorium perfoliatum	Boneset	FACW
Glyceria canadensis	Rattlesnake Grass	OBL
Asclepias incarnata	Swamp Milkweed	OBL
Helenium autumnale	Common Sneezeweed	FACW+
Penthorum sedoides	Ditch Stoncrop	OBL

PRICE PER LB. \$135.00
REQ. QUANTITY: 1 LBS.
TOTAL \$135.00
APPLY: 1 LB/ACRE
1 LB/2500 SQ FT
MINIMUM QUANTITY: 1 LBS

The New England Wetmix (Wetland seed mix) contains a wide variety of native seeds which are suitable for most wetland restoration sites that are not permanently inundated. All species are best suited to moist disturbed ground as found in most wet meadows, scrub shrub, or forested wetland restoration areas. This mix is well suited for detention basin borders, and the bottom of detention basins not generally under standing water. The seeds will not germinate under inundated conditions. If planted during the fall months, the seed mix will germinate the following spring. During the first season of growth, several species will produce seeds, while other species will produce seeds after the second growing season. Not all species will grow in all wetland situations. This mix is composed of the wetland species most likely to grow in created/restored wetlands and should produce more than 75% ground cover in two full growing seasons. Always apply on clean bare soil. The mix may be applied by hydro-seeding, by mechanical spreader, or on small sites it can be spread by hand. Lightly rake, or roll to ensure proper soil-seed contact. Best results are obtained with a Spring seeding. Late Spring and Summer seeding will benefit with a light mulching of clean weed-free straw to conserve moisture. If conditions are drier than usual, watering may be required. Late Fall and Winter dormant seeding require an increase in the seeding rate. Fertilization is not recommended. Preparation of a clean weed free soil surface is necessary for optimal results.

New England Wetland Plants, Inc. may modify seed mixes at any time depending upon seed availability. The design criteria and ecological function of the mix will remain unchanged. Price is \$/bulk pound, FOB warehouse, plus S&H and applicable taxes.



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PHONE: 413-548-8000 FAX: 413-549-4000
EMAIL: INFO@NEWP.COM WEB ADDRESS: WWW.NEWP.COM

New England Erosion Control/Restoration Mix for Detention Basins and Moist

BOTANICAL NAME	COMMON NAME	IND.
Elymus virginicus	Virginia Wild Rye	FACW-
Festuca rubra	Creeping Red Fescue	FACU
Schizachyrium scoparium	Little Bluestem	FACU
Andropogon gerardii	Big Bluestem	FAC
Panicum virgatum	Switch Grass	FAC
Verbena hastata	Blue Vervain	FACW
Agrostis scabra	Rough Bentgrass/Ticklegrass	FAC
Aster novae-angliae	New England Aster	FACW-
Eupatorium maculatum	Spotted Joe Pye Weed	FACW
Eupatorium perfoliatum	Boneset	FACW
Juncus effusus	Soft Rush	FACW+
Scirpus cyperinus	Wool Grass	FACW

PRICE PER LB. \$34.00
MIN. QUANTITY: 3 LBS.
TOTAL \$102.00
APPLY: 35 LBS/ACRE
1 LB./1250 SQ FT
MINIMUM QUANTITY: 3 LBS

The New England Erosion Control/Restoration Mix For Detention Basins and Moist Sites contains a selection of native grasses and wildflowers designed to colonize recently disturbed sites where quick growth of vegetation is desired to stabilize the soil surface. It is an excellent seed mix for ecologically appropriate restorations on moist sites that require stabilization as well as long-term establishment of native vegetation. This mix is particularly appropriate for detention basins that do not normally hold standing water. Some plants in this mix can tolerate infrequent inundation, but not constant flooding. Always apply on clean bare soil. The mix may be applied by hydro-seeding, by mechanical spreader, or on small sites it can be spread by hand. Lightly rake, or roll to ensure proper seed to soil contact. Best results are obtained with a Spring or late Summer seeding. Early-Mid Summer seeding will benefit with a light mulching of clean weed-free straw to conserve moisture. If conditions are drier than usual, watering will be required. Late Fall and Winter dormant seeding require an increase in the seeding rate. Fertilization is not recommended. Preparation of a clean weed free seed bed is necessary for optimal results.

New England Wetland Plants, Inc. may modify seed mixes at any time depending upon seed availability. The design criteria and ecological function of the mix will remain unchanged.
Price is \$/bulk pound, FOB warehouse, plus S&H and applicable taxes.



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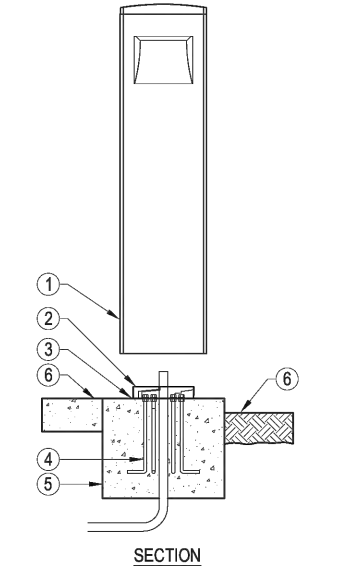
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FXLuminaire

FX LUMINAIRE
1940 Diamond Street
San Marcos, CA 92078
Main: 760-744-5240
Technical Support: 760-891-7383
www.fx.com

- SELECT DESIRED POWER CONTROL OPTION:
- 120V / 60HZ PHASE (S)
 - 110-277 / 60 HZ 0-10V (A)
 - 220-240V / 50 HZ 0-10V (R)
- SELECT DESIRED OUTPUT:
- 319-890 LUMENS (L07)
 - 614-1803 LUMENS (L13)
 - 444-1347 LUMENS (L10)
 - 988-2977 LUMENS (L26)
- SELECT DESIRED CCT:
- 2700K (K27)
 - 3000K (K30)
 - 4000K (K40)
- SELECT DESIRED LENS:
- CLEAR LENS (DEFAULT)
 - FROSTED LENS (FR)
- SELECT DESIRED ORIENTATION:
- GROUND PLANE (GP)
 - GROUND / VERTICAL (GV)
 - GROUND / GROUND (GG)
- SELECT DESIRED FINISH:
- BRONZE (BZ)
 - SILVER (SV)
 - BLACK (FB)
 - DESERT GRANITE (DG)
 - WEATHERED IRON (WI)
 - SEDONA BROWN (SB)
 - ALMOND (AL)
 - WHITE GLOSS (WG)
 - FLAT WHITE (FW)

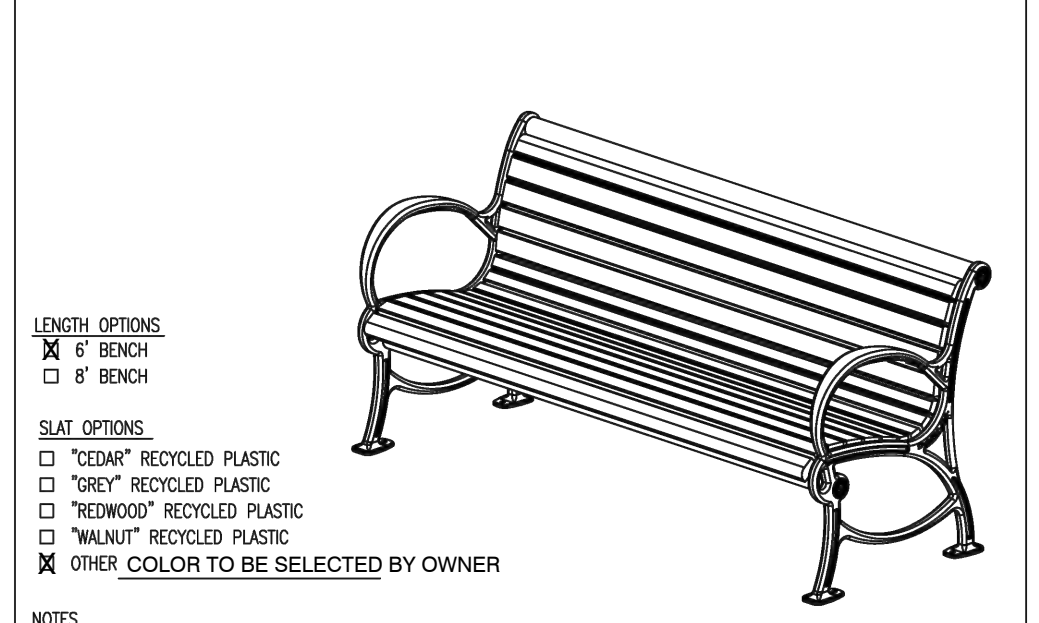
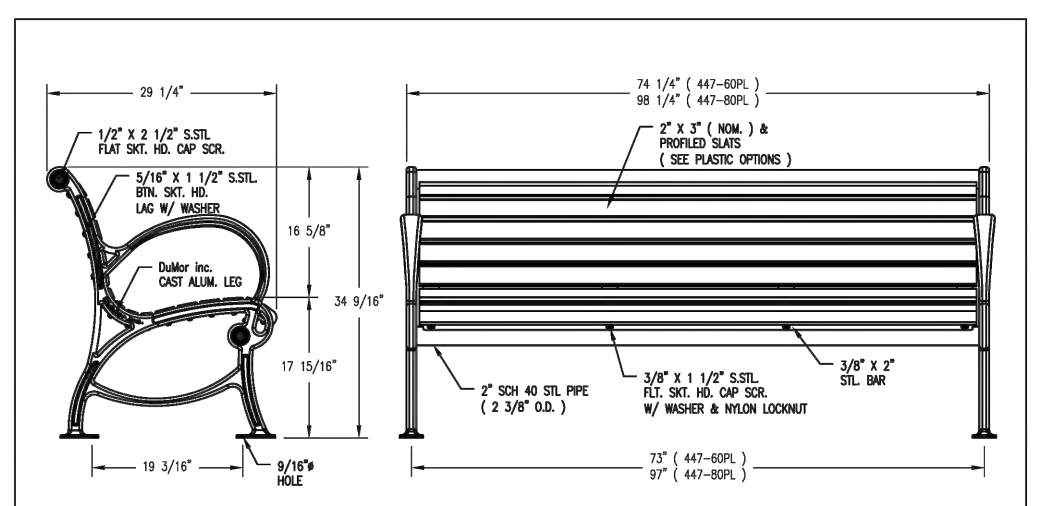


LEGEND:
1) FX LUMINAIRE "A-BRI" 10" FIXTURE PER PLAN.
2) INSTALL RING.
3) INSTALL SPACER.
4) ANCHOR BOLTS.
5) CONCRETE.
6) ADJACENT GROUND OR PAVEMENT SURFACE PER PLAN.

MANUFACTURER NOTES:
1. INSTALLATION TO BE COMPLETED IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS.
2. INPUT VOLTAGE: 110-277V.
3. ALWAYS REFER TO FX PRODUCT INSTALLATION NOTES PRIOR TO INSTALLATION.
NOTES:
1. INSTALLATION TO BE COMPLETED IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS.
2. DO NOT SCALE DRAWING.
3. THIS DRAWING IS INTENDED FOR USE BY ARCHITECTS, ENGINEERS, CONTRACTORS, CONSULTANTS AND DESIGN PROFESSIONALS FOR PLANNING PURPOSES ONLY. THIS DRAWING MAY NOT BE USED FOR CONSTRUCTION.
4. ALL INFORMATION CONTAINED HEREIN WAS CURRENT AT THE TIME OF DEVELOPMENT BUT MUST BE REVIEWED AND APPROVED BY THE PRODUCT MANUFACTURER TO BE CONSIDERED ACCURATE.
5. CONTRACTOR NOTE FOR PRODUCT AND COMPANY INFORMATION VISIT www.CADdetails.com/info AND ENTER REFERENCE NUMBER 1283-396

PATH LIGHTS
A-BRI10 WITH SQUARE BOLLARD

1283-396
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REVISION DATE 12/08/2020
CAD96@fx.com



LENGTH OPTIONS:
 6' BENCH
 8' BENCH

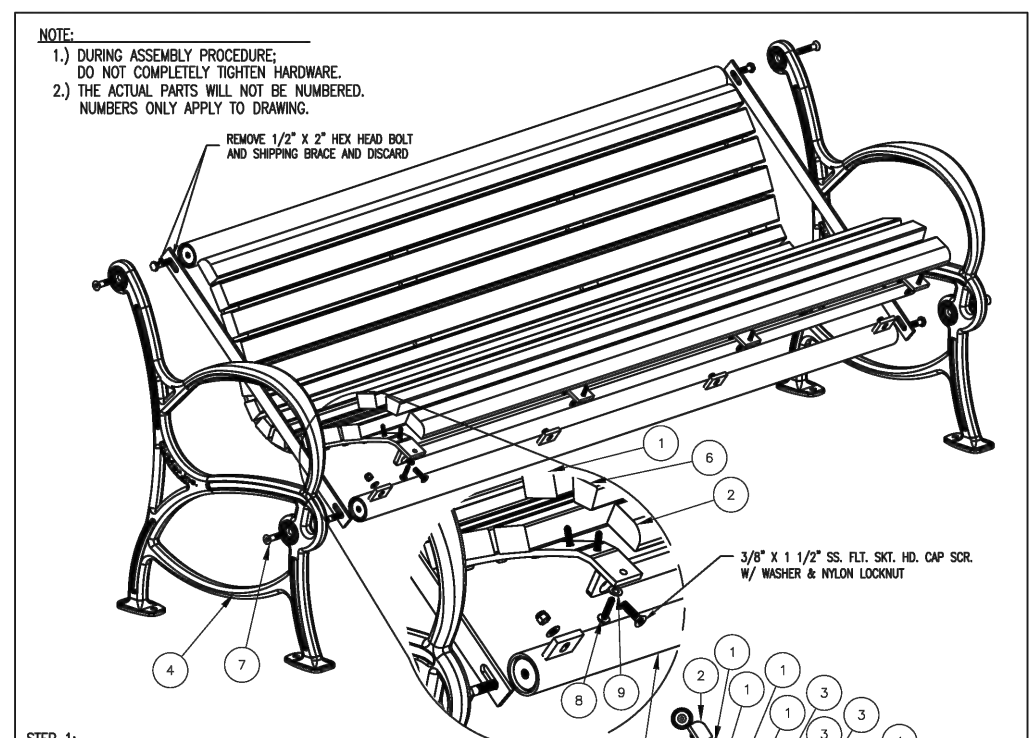
SLAT OPTIONS:
 "CEDAR" RECYCLED PLASTIC
 "TORY" RECYCLED PLASTIC
 "REDWOOD" RECYCLED PLASTIC
 "WALNUT" RECYCLED PLASTIC
 OTHER COLOR TO BE SELECTED BY OWNER

NOTES:
1) ALL ALUM. & STL. MEMBERS COATED W/ ZNC RICH EPOXY THEN FINISHED W/ POLYESTER POWDER COATING.
2) 1/2" x 3/4" EXPANSION ANCHOR BOLT PROVIDED.

SCALE: NONE
TITLE: BENCH
DATE DRAWN: 02/24/12
DRAWN BY: EES
DATE REV: A
REV. BY: A

DuMor, inc.
P.O. Box 142 Millintown, PA 17058-0142

447 SERIES PL SHEET 1 OF 2



NOTE:
1) DURING ASSEMBLY PROCEDURE, DO NOT COMPLETELY TIGHTEN HARDWARE.
2) THE ACTUAL PARTS WILL NOT BE NUMBERED. NUMBERED ONLY APPLY TO DRAWING.

STEP 1:
1) - PC CAST ALUM. SUPPORT (4)
2) - PC 2" x 3" x 7/16" NPT SLAT PLASTIC (1)
3) - PC 2" x 3" x 7/16" NPT SLAT PLASTIC (1)
4) - PC 2" x 3" x 7/16" NPT SLAT PLASTIC (1)
5) - PC 2" x 3" x 7/16" NPT SLAT PLASTIC (1)
6) - PC 2" x 3" x 7/16" NPT SLAT PLASTIC (1)
7) - PC 2" x 3" x 7/16" NPT SLAT PLASTIC (1)
8) - PC 2" x 3" x 7/16" NPT SLAT PLASTIC (1)
9) - PC 2" x 3" x 7/16" NPT SLAT PLASTIC (1)
10) - PC 2" x 3" x 7/16" NPT SLAT PLASTIC (1)
11) - PC 2" x 3" x 7/16" NPT SLAT PLASTIC (1)
12) - PC 2" x 3" x 7/16" NPT SLAT PLASTIC (1)

STEP 2:
1) - PC 2" x 3" x 7/16" NPT SLAT PLASTIC (2)
2) - PC 2" x 3" x 7/16" NPT SLAT PLASTIC (2)
3) - PC 2" x 3" x 7/16" NPT SLAT PLASTIC (2)
4) - PC 2" x 3" x 7/16" NPT SLAT PLASTIC (2)
5) - PC 2" x 3" x 7/16" NPT SLAT PLASTIC (2)
6) - PC 2" x 3" x 7/16" NPT SLAT PLASTIC (2)
7) - PC 2" x 3" x 7/16" NPT SLAT PLASTIC (2)
8) - PC 2" x 3" x 7/16" NPT SLAT PLASTIC (2)
9) - PC 2" x 3" x 7/16" NPT SLAT PLASTIC (2)
10) - PC 2" x 3" x 7/16" NPT SLAT PLASTIC (2)
11) - PC 2" x 3" x 7/16" NPT SLAT PLASTIC (2)
12) - PC 2" x 3" x 7/16" NPT SLAT PLASTIC (2)

STEP 3:
1) - PC 2" x 3" x 7/16" NPT SLAT PLASTIC (2)
2) - PC 2" x 3" x 7/16" NPT SLAT PLASTIC (2)
3) - PC 2" x 3" x 7/16" NPT SLAT PLASTIC (2)
4) - PC 2" x 3" x 7/16" NPT SLAT PLASTIC (2)
5) - PC 2" x 3" x 7/16" NPT SLAT PLASTIC (2)
6) - PC 2" x 3" x 7/16" NPT SLAT PLASTIC (2)
7) - PC 2" x 3" x 7/16" NPT SLAT PLASTIC (2)
8) - PC 2" x 3" x 7/16" NPT SLAT PLASTIC (2)
9) - PC 2" x 3" x 7/16" NPT SLAT PLASTIC (2)
10) - PC 2" x 3" x 7/16" NPT SLAT PLASTIC (2)
11) - PC 2" x 3" x 7/16" NPT SLAT PLASTIC (2)
12) - PC 2" x 3" x 7/16" NPT SLAT PLASTIC (2)

STEP 4:
1) - PC 2" x 3" x 7/16" NPT SLAT PLASTIC (2)
2) - PC 2" x 3" x 7/16" NPT SLAT PLASTIC (2)
3) - PC 2" x 3" x 7/16" NPT SLAT PLASTIC (2)
4) - PC 2" x 3" x 7/16" NPT SLAT PLASTIC (2)
5) - PC 2" x 3" x 7/16" NPT SLAT PLASTIC (2)
6) - PC 2" x 3" x 7/16" NPT SLAT PLASTIC (2)
7) - PC 2" x 3" x 7/16" NPT SLAT PLASTIC (2)
8) - PC 2" x 3" x 7/16" NPT SLAT PLASTIC (2)
9) - PC 2" x 3" x 7/16" NPT SLAT PLASTIC (2)
10) - PC 2" x 3" x 7/16" NPT SLAT PLASTIC (2)
11) - PC 2" x 3" x 7/16" NPT SLAT PLASTIC (2)
12) - PC 2" x 3" x 7/16" NPT SLAT PLASTIC (2)

REV	QTY	PART NO.	DESCRIPTION
1	8	0-143-804-01	2" x 3" x 7/16" NPT SLAT PLASTIC
2	2	0-143-804-02	2" x 3" x 7/16" NPT SLAT PLASTIC
3	4	0-143-804-03	2" x 3" x 7/16" NPT SLAT PLASTIC
4	2	0-446-00-01	CAST ALUM SUPPORT
5	1	0-446-00-02	PC 2" x 3" x 7/16" NPT SLAT PLASTIC
6	1	0-446-00-03	PC 2" x 3" x 7/16" NPT SLAT PLASTIC
7	4	1-13-085	1/2" x 3/4" x 1/2" SS HD CAP SCR
8	80	1-13-023	3/16" x 1/2" SS HD CAP SCR
9	80	1-13-017	3/16" SS SLAT WASHER

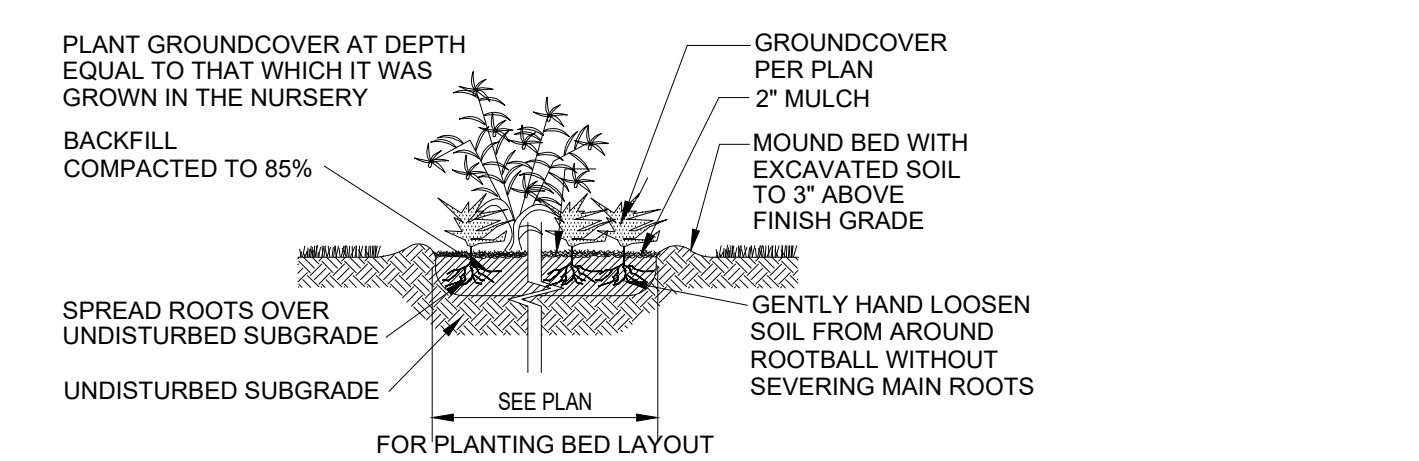
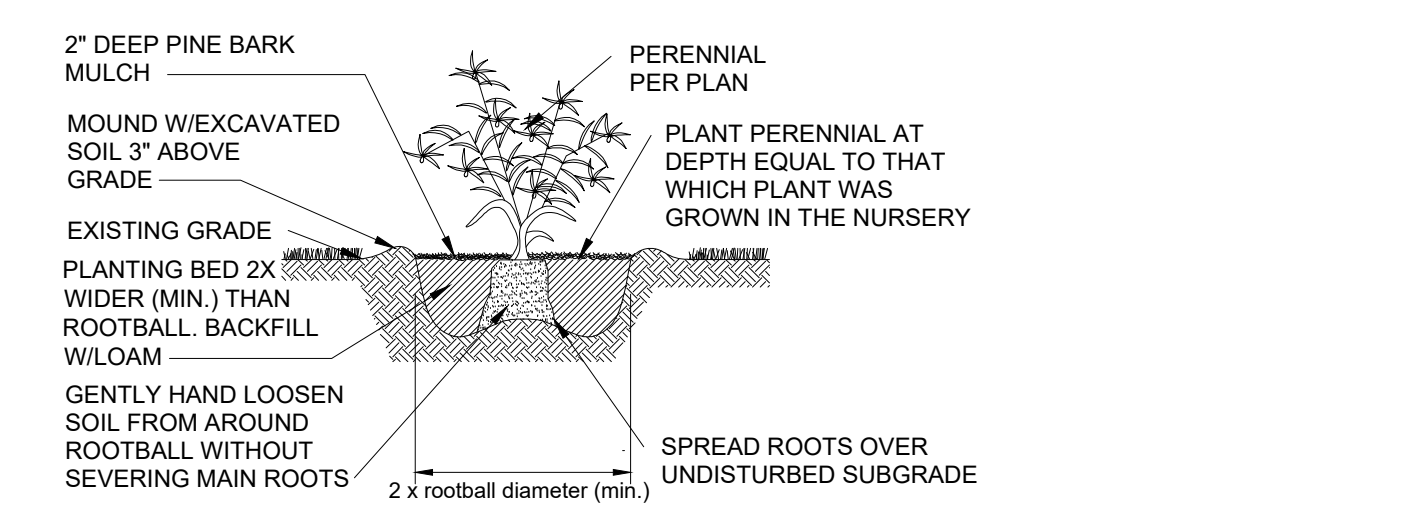
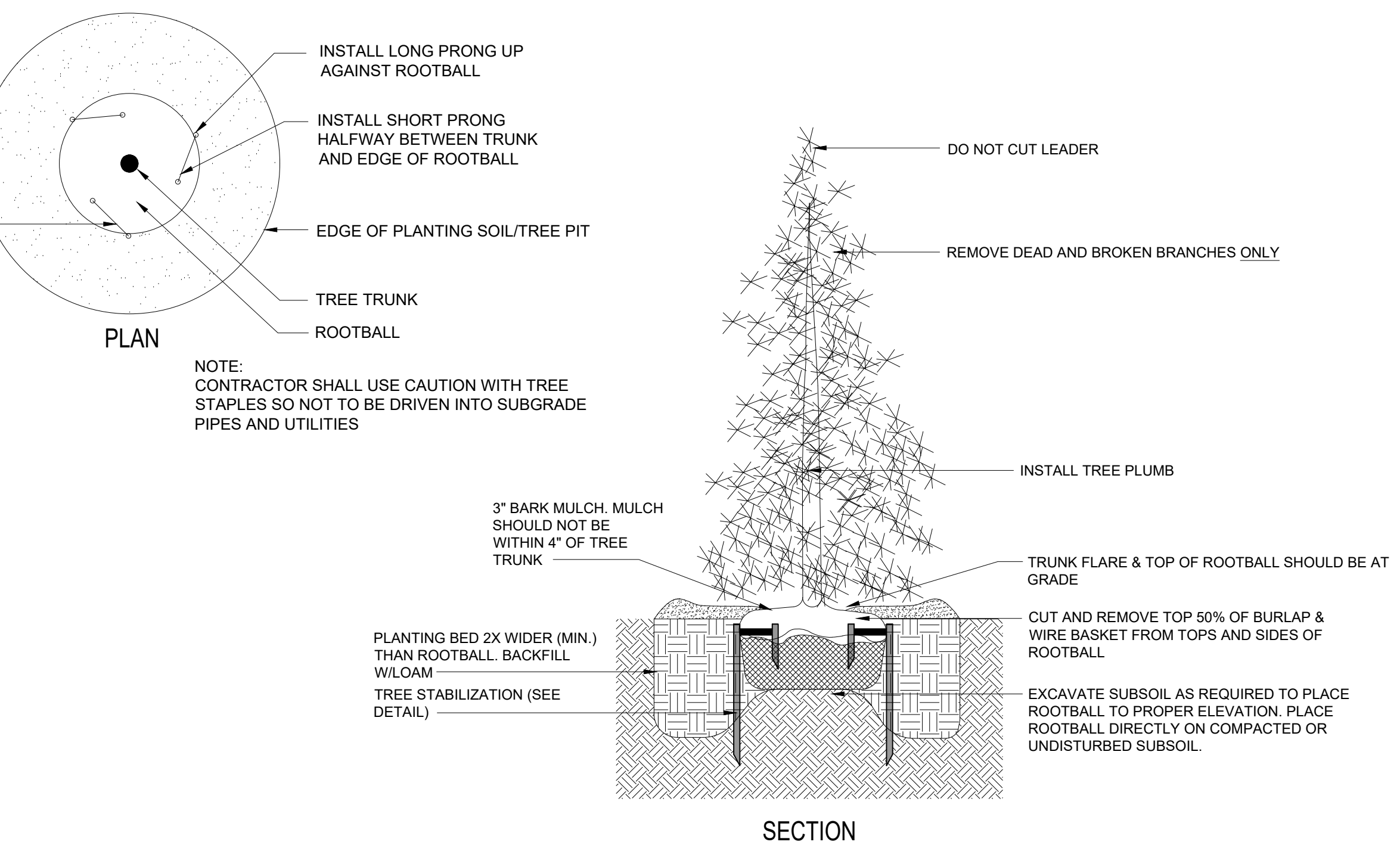
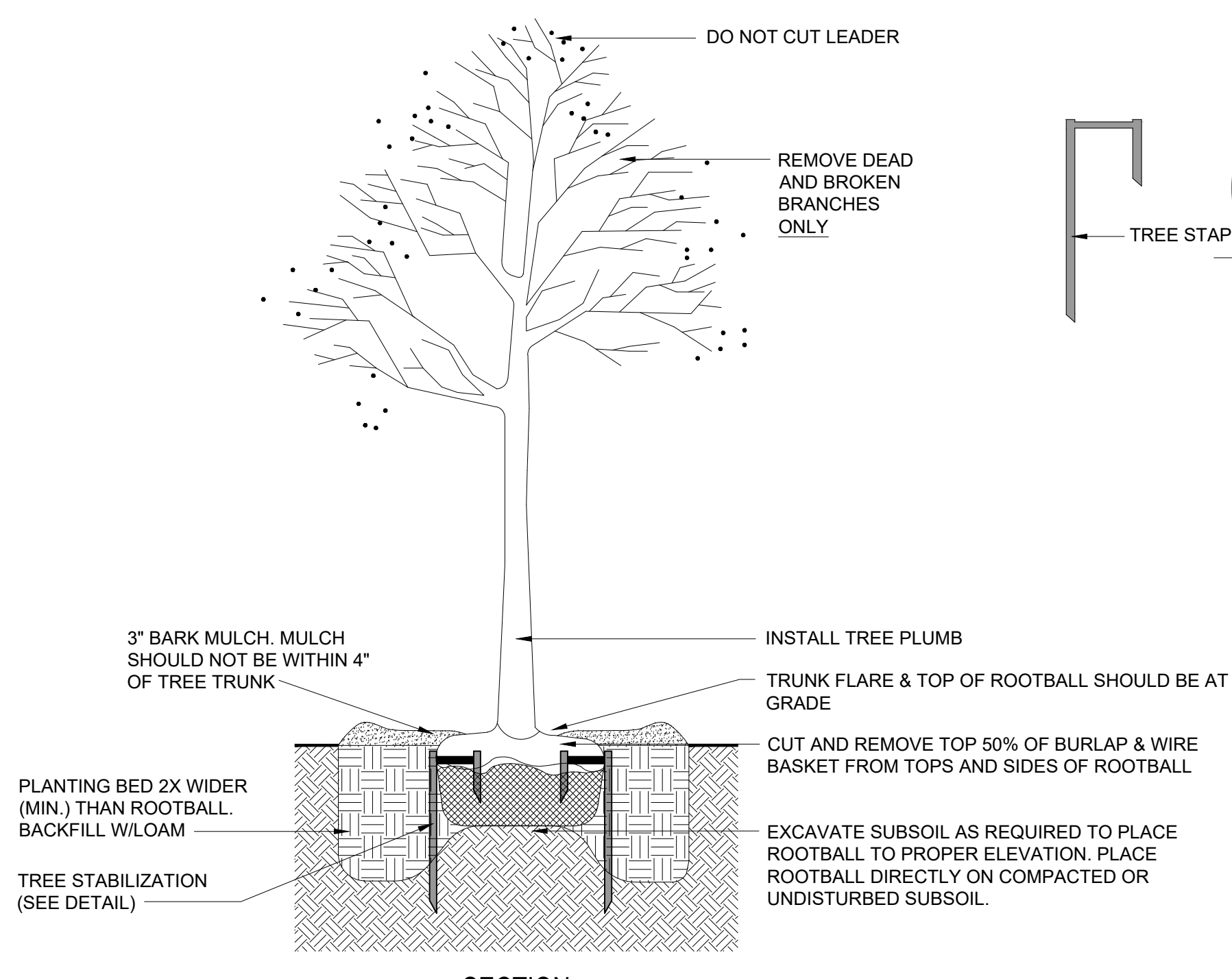
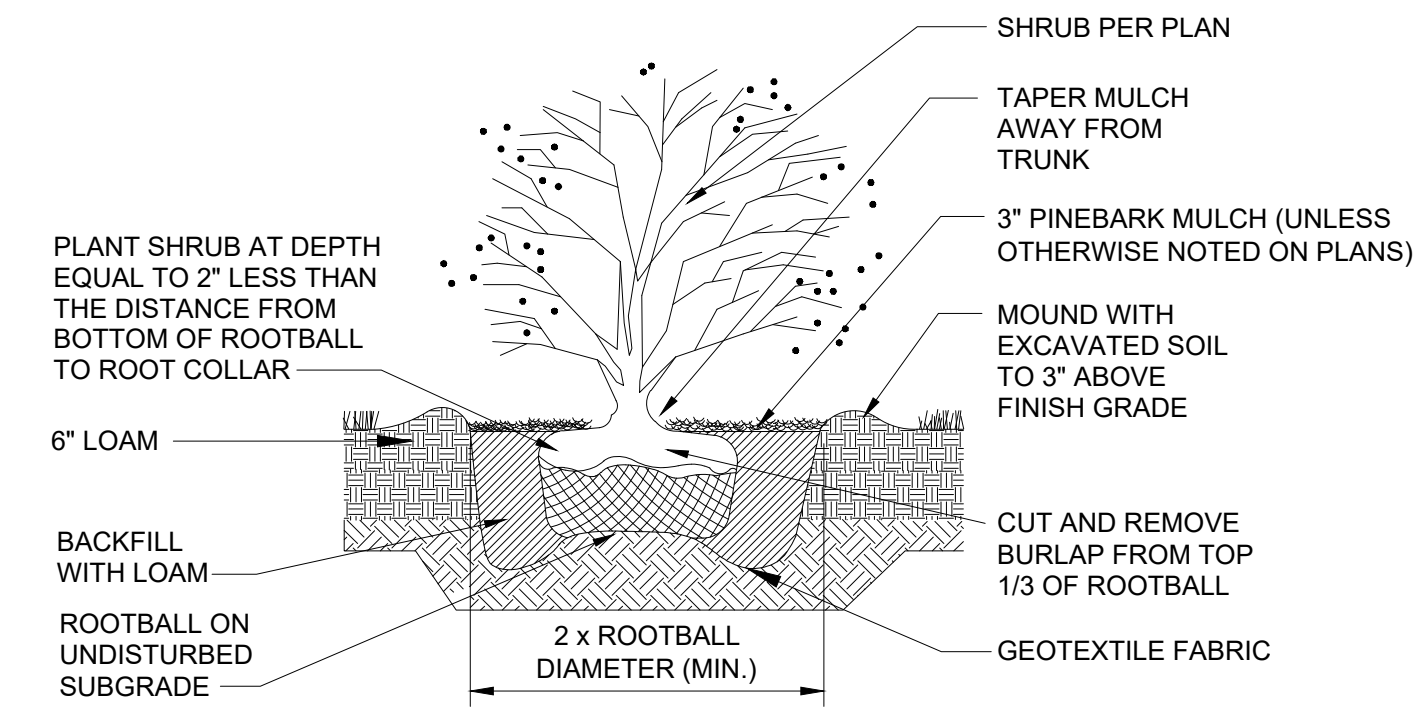
SCALE: NONE
TITLE: BENCH ASSEMBLY
DATE DRAWN: 02/27/12
DRAWN BY: EES
DATE REV: A
REV. BY: A

DuMor, inc.
P.O. Box 142 Millintown, PA 17058-0142

447 SERIES PL SHEET 2 OF 2

1 BOLLARD
no scale

2 BENCH
no scale



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CITY OF EAST PROVIDENCE

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EAST PROVIDENCE, RI 02914

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Scale AS NOTED
Date 06.02.2025
Drawn by DCS
Reviewed by DCS
Job No. 23-267

Drawing Name

DETAILS

Drawing No.

L1.4
ISSUED FOR PERMIT



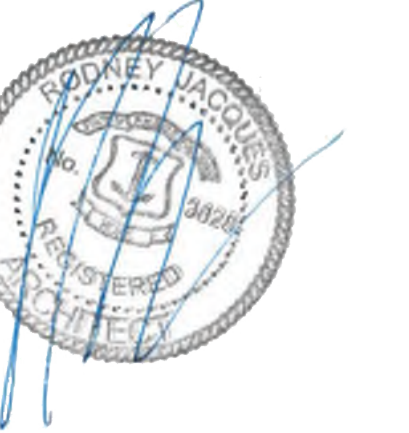
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Providence, RI 02906

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Scale 1/8" = 1'-0"
Date 06.02.2025
Drawn by DAD/TC
Reviewed by RJ/NJV/MP
Job No. 23-267

Drawing Name
PROPOSED FLOOR PLAN- DIMENSIONS

Drawing No.
A1.0

ISSUED FOR PERMIT

GENERAL PLAN NOTES

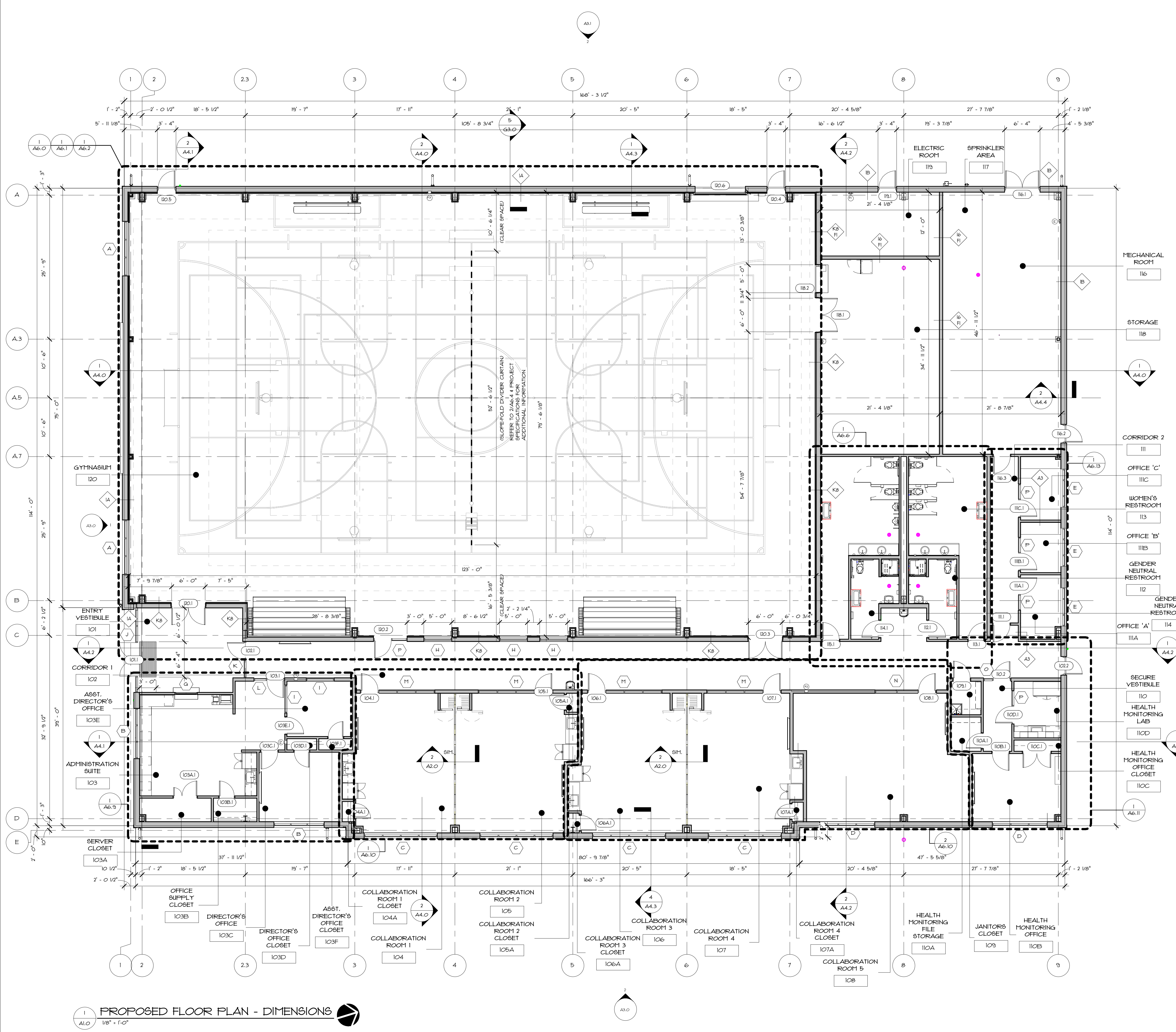
- ALL DIMENSIONS TO NEW CONSTRUCTION, UNLESS NOTED OTHERWISE, ARE FROM F.O. STUD/CONCRETE/MASONRY TO F.O. STUD/CONCRETE/MASONRY.
- GENERAL CONTRACTOR SHALL PROVIDE ADA COMPLIANT SIGNAGE AT ALL ROOMS - REFER TO ADA MOUNTING HEIGHTS LEGEND FOR APPROPRIATE MOUNTING HEIGHTS AND CONFIGURATION.
- PROVIDE FIRE RETARDANT WOOD BLOCKING FOR ALL WALL MOUNTED EQUIPMENT, FIXTURES, HANDRAILS, APPLIANCES, ETC. REFER TO INTERIOR ELEVATIONS AND SECTIONS FOR LOCATIONS OF WALL MOUNTED EQUIPMENT, FIXTURES, HANDRAILS AND APPLIANCES.
- COORDINATE ALL NEW WORK WITH STRUCTURAL, PLUMBING, MECHANICAL, ELECTRICAL, AND OTHER APPLICABLE DRAWINGS. GENERAL CONTRACTOR TO NOTIFY ARCHITECT OF ANY DISCREPANCIES BEFORE PROCEEDING WITH WORK.
 - REFER TO SHEET G3.0 FOR TYPICAL WALL TYPES
 - REFER TO SHEET A1.2 FOR FINISH SCHEDULE AND FINISH PLANS
 - REFER TO SHEET A7.0 FOR DOOR AND HARDWARE SCHEDULE
 - REFER TO SHEET A7.1 FOR WINDOW AND STOREFRONT SCHEDULE
- ALL NEW DOOR FRAMES SHALL BE 4" CLEAR, UNLESS NOTED OTHERWISE, FROM F.O. ADJACENT WALL TO DOOR JAMB.
- ALL NEW INTERIOR WALLS, UNLESS NOTED OTHERWISE, SHALL EXTEND TO THE UNDERSIDE OF ROOF/FLOOR STRUCTURE ABOVE. REFER TO WALL TYPES FOR CONSTRUCTION OF INTERIOR WALLS.
- ALL INTERIOR OUTSIDE CORNERS TO RECEIVE PVC INTERIOR WALL CORNER GUARD PROTECTION AT A MINIMUM OF 48" IN LENGTH. INSTALL 4" ABOVE FINISH FLOOR ELEVATION (ABOVE VCB). REFER TO INTERIOR ELEVATIONS FOR ADDITIONAL INFORMATION.
- REFER TO SHEET A6.14 FOR ALL CORRIDOR INTERIOR ELEVATIONS.
- TELECOMMUNICATION EQUIPMENT SHOWN DIAGRAMMATICALLY ONLY. OWNER TO FURNISH AND INSTALL ALL TELECOMMUNICATIONS AND SECURITY EQUIPMENT.

PLAN LEGEND

	NEW PARTITION OR WALL ASSEMBLY
	FLOOR PLAN KEYNOTE SYMBOL
	WINDOW KEYNOTE SYMBOL
	WALL TYPE SYMBOL
	DOOR SYMBOL
	NEW DOORS RE: DOOR SCHEDULE
	WATER CLOSET RE: PLUMBING DWGS
	SINK RE: PLUMBING DWGS
	JANITOR'S SINK RE: PLUMBING DWGS
	BOTTLE FILLER
	SURFACE MOUNTED FIRE EXTINGUISHER
	SEMI-RECESSED FIRE EXTINGUISHER
	FULLY-RECESSED FIRE EXTINGUISHER

PRE-ENGINEERED METAL BUILDING NOTE

- BUILDING FOOTPRINT, PROGRAM SPACES AND STRUCTURE COLUMN GRID HAVE ALL BEEN ESTABLISHED. PERMITS TO PROVIDE BUILDING STRUCTURE AND ALL ASSOCIATED COMPONENTS THAT DOES NOT ALTER THE PROPOSED LAYOUT OR DESIGN. MODIFICATIONS TO THE BUILDING FOOTPRINT AND/OR STRUCTURE COLUMN GRID AND ANY OTHER ASPECTS RELATING TO THE BUILDING DESIGN WILL NOT BE ACCEPTED. PERMITS AND THE GENERAL CONTRACTOR SHALL NOTIFY THE ARCHITECT OF ANY DESIGN/ENGINEERING ISSUES PRIOR TO THE DEVELOPMENT OF THE PRE-ENGINEERED SHOP DRAWINGS.
- COLD-FORMED METAL FRAMING DESIGNER TO PROVIDE SHOP DRAWINGS, CALCULATIONS AND SPECIFICATIONS FOR ALL COLD-FORMED METAL FRAMING.



PROPOSED FLOOR PLAN - DIMENSIONS
1/8" = 1'-0"

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PRE-ENGINEERED METAL BUILDING NOTE

- BUILDING FOOTPRINT, PROGRAM SPACES AND STRUCTURE COLUMN GRID HAVE ALL BEEN ESTABLISHED. PEIMB TO PROVIDE BUILDING STRUCTURE AND ALL ASSOCIATED COMPONENTS THAT DOES NOT ALTER THE PROPOSED LAYOUT OR DESIGN. MODIFICATIONS TO THE BUILDING FOOTPRINT AND/OR STRUCTURE COLUMN GRID AND ANY OTHER ASPECTS RELATING TO THE BUILDING DESIGN WILL NOT BE ACCEPTED. PEIMB AND THE GENERAL CONTRACTOR SHALL NOTIFY THE ARCHITECT OF ANY DESIGN/ENGINEERING ISSUES PRIOR TO THE DEVELOPMENT OF THE PEIMB ENGINEERED SHOP DRAWINGS.
- COLD-FORMED METAL FRAMING DESIGNER TO PROVIDE SHOP DRAWINGS, CALCULATIONS AND SPECIFICATIONS FOR ALL COLD-FORMED METAL FRAMING.

GENERAL PLAN NOTES

- ALL DIMENSIONS TO NEW CONSTRUCTION, UNLESS NOTED OTHERWISE, ARE FROM F.O. STUDY/CONCRETE/MASONRY TO F.O. STUDY/CONCRETE/MASONRY.
- GENERAL CONTRACTOR SHALL PROVIDE ADA COMPLIANT SIGNAGE AT ALL ROOMS - REFER TO ADA MOUNTING HEIGHTS LEGEND FOR APPROPRIATE MOUNTING HEIGHTS AND CONFIGURATION.
- PROVIDE FIRE RETARDANT WOOD BLOCKING FOR ALL WALL MOUNTED EQUIPMENT, FIXTURES, HANDRAILS, AFFIANCES, ETC. REFER TO INTERIOR ELEVATIONS AND SECTIONS FOR LOCATIONS OF WALL MOUNTED EQUIPMENT, FIXTURES, HANDRAILS AND AFFIANCES.
- COORDINATE ALL NEW WORK WITH STRUCTURAL, PLUMBING, MECHANICAL, ELECTRICAL, AND OTHER APPLICABLE DRAWINGS. GENERAL CONTRACTOR TO NOTIFY ARCHITECT OF ANY DISCREPANCIES BEFORE PROCEEDING WITH WORK.
- REFER TO SHEET G3.0 FOR TYPICAL WALL TYPES
REFER TO SHEET A1.2 FOR FINISH SCHEDULE AND FINISH PLANS
REFER TO SHEET A7.0 FOR DOOR AND HARDWARE SCHEDULE
REFER TO SHEET A7.1 FOR WINDOW AND STOREFRONT SCHEDULE
- ALL NEW DOOR FRAMES SHALL BE 4" CLEAR, UNLESS NOTED OTHERWISE, FROM F.O. ADJACENT WALL TO DOOR JAMB.
- ALL NEW INTERIOR WALLS, UNLESS NOTED OTHERWISE, SHALL EXTEND TO THE UNDERSIDE OF ROOF/FLOOR STRUCTURE ABOVE. REFER TO WALL TYPES FOR CONSTRUCTION OF INTERIOR WALLS
- ALL INTERIOR OUTSIDE CORNERS TO RECEIVE PVC INTERIOR WALL CORNER GUARD PROTECTION AT A MINIMUM OF 48" IN LENGTH. INSTALL 4" ABOVE FINISH FLOOR ELEVATION (ABOVE VCB). REFER TO INTERIOR ELEVATIONS FOR ADDITIONAL INFORMATION.
- REFER TO SHEET A6.14 FOR ALL CORRIDOR INTERIOR ELEVATIONS
- TELECOMMUNICATION EQUIPMENT SHOWN DIAGRAMMATICALLY ONLY. OWNER TO FURNISH AND INSTALL ALL TELECOMMUNICATIONS AND SECURITY EQUIPMENT.

KEYNOTES - FLOOR PLAN

- FURNISH AND INSTALL NEW A.D.A. COMPLIANT TRANSACTION WINDOW AND COUNTER.
- FURNISH AND INSTALL NEW KITCHENETTE, INCLUDING, BUT NOT LIMITED TO, BASE CABINERY AND INTERIOR SHELVING, HARDWARE, COUNTERTOP, SINK AND ACCESSORIES AND REFRIGERATOR. REFER TO MILLWORK DETAILS, MECHANICAL, ELECTRICAL AND PLUMBING DRAWINGS FOR ADDITIONAL INFORMATION.
- PROPOSED REFRIGERATOR IS SHOWN FOR CLARITY ONLY. OWNER TO FURNISH AND GENERAL CONTRACTOR TO COORDINATE LOCATION AND INSTALL. REFER TO ELECTRICAL AND PLUMBING DRAWINGS FOR ADDITIONAL INFORMATION.
- PROPOSED WALL-MOUNTED T.V. IS SHOWN FOR CLARITY ONLY. OWNER TO FURNISH AND GENERAL CONTRACTOR TO COORDINATE LOCATION AND INSTALLATION WITH OWNER. GENERAL CONTRACTOR TO PROVIDE FIRE RESISTANT IN-WALL BLOCKING.
- FURNISH AND INSTALL NEW FIXED MILLWORK.
- FURNISH AND INSTALL NEW WALL-MOUNTED KITCHENETTE OPEN SHELVING AND ACCESSORIES. GENERAL CONTRACTOR TO PROVIDE IN-WALL FIRE RESISTANT BLOCKING.
- FURNISH AND INSTALL NEW MODULAR FOLDING WALL SYSTEM AND ACCESSORIES. REFER TO DETAIL 2/A2.0 FOR ADDITIONAL INFORMATION.
- FURNISH AND INSTALL NEW 18" DEEP WALL-MOUNTED CLOSET SHELVING
- FURNISH AND INSTALL NEW COMBINATION BOTTLE FILLER AND WATER STATION. REFER TO ELECTRICAL AND PLUMBING DRAWINGS FOR ADDITIONAL INFORMATION.
- FURNISH AND INSTALL NEW PROTECTIVE WALL AND COLUMN PADDING. REFER TO INTERIOR ELEVATIONS AND SHEET A5.0 FOR ADDITIONAL INFORMATION.
- FURNISH AND INSTALL NEW RECESSED FIRE EXTINGUISHER CABINET.
- FURNISH AND INSTALL NEW RECESSED WALK-OFF MAT. REFER TO STRUCTURAL DRAWINGS FOR ADDITIONAL INFORMATION.
- FURNISH AND INSTALL NEW SOLID SURFACE COUNTERTOP WITH 4" BACKSPLASH, UPPER CABINERY, BASE CABINERY, INTERIOR SHELVING, HARDWARE, SINK AND ACCESSORIES. REFER TO MILLWORK DETAILS, PLUMBING AND ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION. GENERAL CONTRACTOR TO PROVIDE IN-WALL FIRE RESISTANT BLOCKING.
- FURNISH AND INSTALL NEW WALL-MOUNTED FIRE EXTINGUISHER.
- FURNISH AND INSTALL NEW JANITORIAL FLOOR MOUNTED SLOP SINK. REFER TO PLUMBING DRAWINGS FOR ADDITIONAL INFORMATION.
- NEW EXAM TABLE FURNISHED BY OWNER. GENERAL CONTRACTOR TO COORDINATE LOCATION WITH OWNER.
- FURNISH AND INSTALL NEW GYM SLOPE-FOLD DIVIDER CURTAIN SIMILAR OR EQUAL TO KEEPER GOALS SLOPE-FOLD DIVIDER CURTAIN.
- MEMORIAL PROJECT PLAQUES FURNISHED AND INSTALLED BY GENERAL CONTRACTOR. PROVIDE FIRE-RESISTANT IN-WALL BLOCKING. COORDINATE PLAQUE INSTALLATION WITH OWNER PRIOR TO INSTALLATION.
- FURNISH AND INSTALL NEW CONCESSION ROLL-UP DOOR. REFER TO DOOR DETAILS FOR ADDITIONAL INFORMATION.
- FURNISH AND INSTALL NEW CONCESSIONS COUNTER. REFER TO DETAIL 4/A7.4 FOR ADDITIONAL INFORMATION.
- FURNISH AND INSTALL NEW TELESCOPIC GYMNASIUM BLEACHERS INCLUDING BUT NOT LIMITED TO END-CURTAINS, END RAILS, AUTOMATIC AISLE RAILS, STEP SIGNS, UNDERPOINT STRUCTURE, POWER ACCESSORIES, HARDWARE AND COMPONENTS TO ENSURE A COMPLETE AND PROPER JOB.
- FURNISH AND INSTALL NEW ROOM SIGNAGE. REFER TO SHEET A6.6 FOR MOUNTING HEIGHTS AND PROJECT SPECIFICATIONS FOR ADDITIONAL INFORMATION.

PLAN LEGEND

	NEW PARTITION OR WALL ASSEMBLY
	FLOOR PLAN KEYNOTE SYMBOL
	WINDOW KEYNOTE SYMBOL
	WALL TYPE SYMBOL
	DOOR SYMBOL
	NEW DOORS RE DOOR SCHEDULE
	WATER CLOSET RE PLUMBING DIGGS
	SINK RE PLUMBING DIGGS
	JANITOR'S SINK RE PLUMBING DIGGS
	BOTTLE FILLER
	SURFACE MOUNTED FIRE EXTINGUISHER
	SEMI-RECESSED FIRE EXTINGUISHER
	FULLY-RECESSED FIRE EXTINGUISHER

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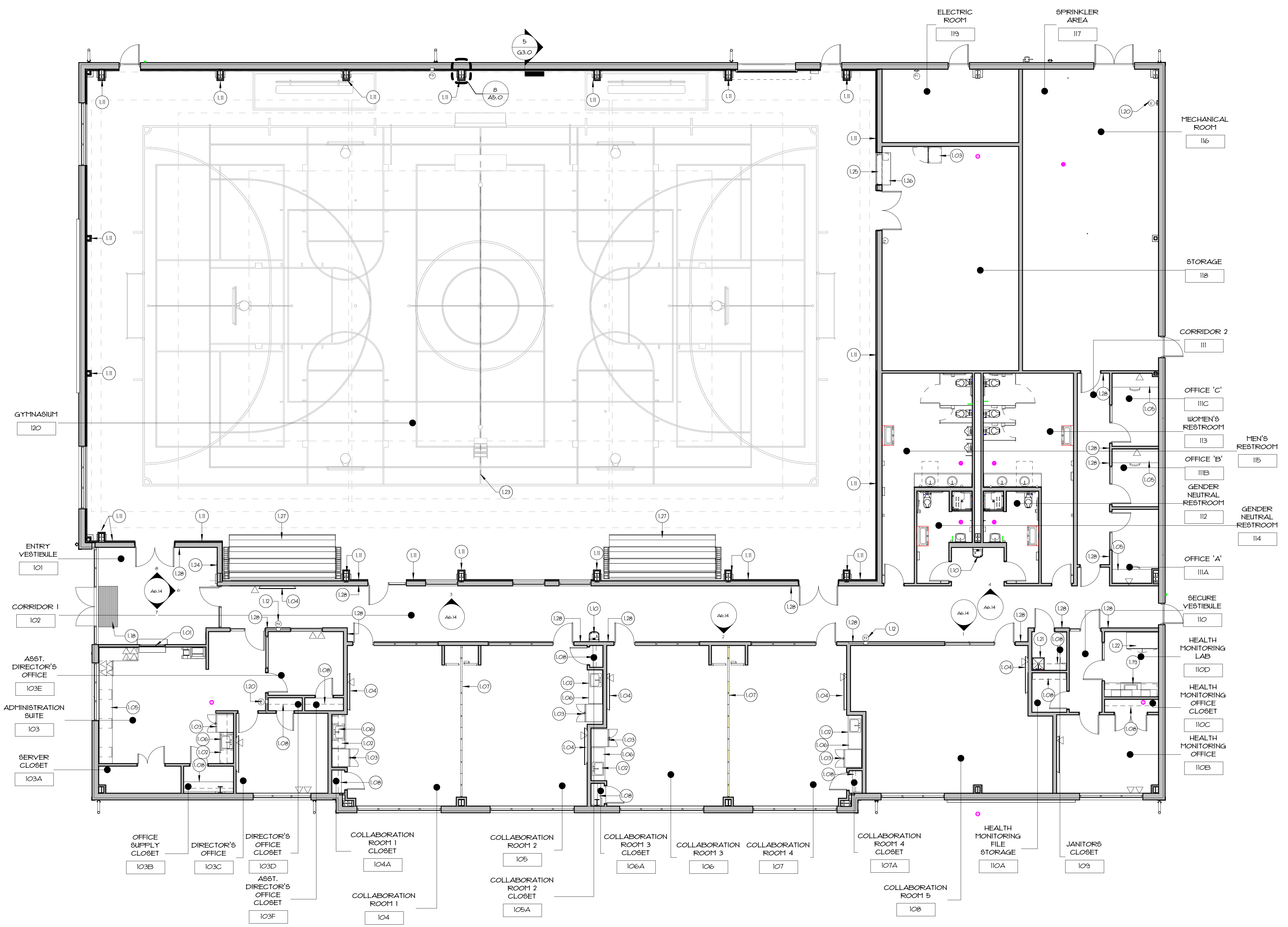
EAST PROVIDENCE COMMUNITY CENTER
CITY OF EAST PROVIDENCE
610 WATERMAN AVE
EAST PROVIDENCE, RI 02914

Scale **1/8" = 1'-0"**
Date **06.02.2025**
Drawn by **DAD/TC**
Reviewed by **RJ/NJV/MP**
Job No. **23-267**

Drawing Name
PROPOSED FLOOR PLAN-KEYNOTES

Drawing No.
A1.1

ISSUED FOR PERMIT



PROPOSED FLOOR PLAN - KEYNOTES
1/8" = 1'-0"



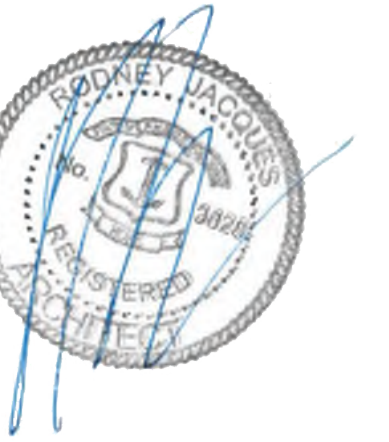
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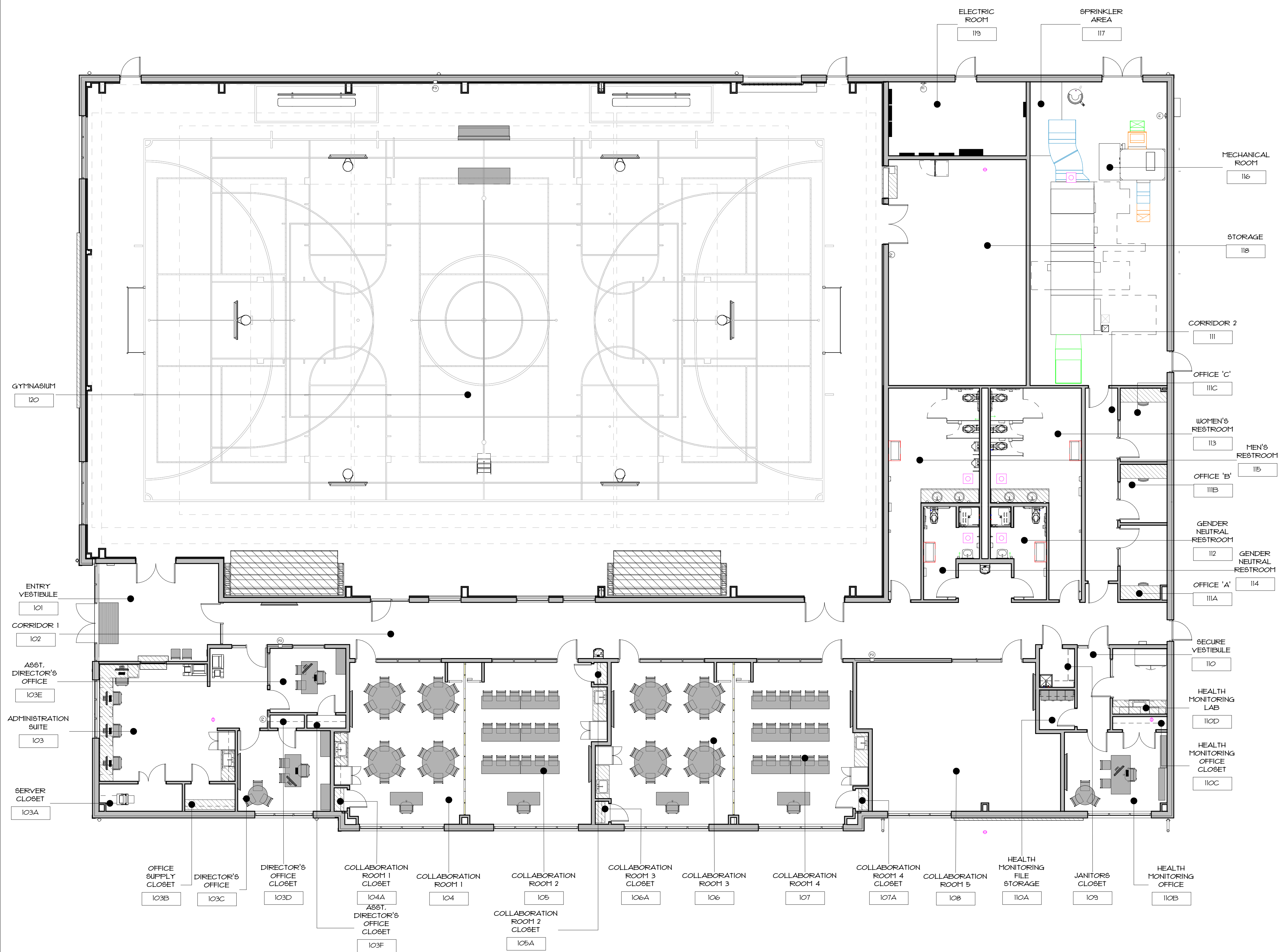
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GENERAL FURNITURE PLAN NOTES:	
1.	FURNISHINGS AND EQUIPMENT SHOWN DIAGRAMMATICALLY AND FOR COORDINATION PURPOSES ONLY.
2.	FURNITURE, FIXTURES AND EQUIPMENT FURNISHED BY OWNER AND INSTALLED BY CONTRACTOR
3.	FIXED COUNTERTOPS IN ROOMS 103, 104, 105, 106, 107, 110D, 111A, 111B, 111C ARE TO BE FURNISHED AND INSTALLED BY GENERAL CONTRACTOR, REFER TO MILLWORK DRAWINGS FOR ADDITIONAL INFORMATION.

FURNISHING LEGEND	
	FURNISHED BY GENERAL CONTRACTOR INSTALLED BY GENERAL CONTRACTOR
	FURNISHED BY OWNER INSTALLED BY GENERAL CONTRACTOR



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Scale: As indicated
Date: 06.02.2025
Drawn by: DAD/TC
Reviewed by: RJ/NJV/MP
Job No.: 23-267

Drawing Name:
PROPOSED FURNISHING DIAGRAM

Drawing No.
A1.3

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1 PROPOSED FURNISHING DIAGRAM
AL.3 1/8" = 1'-0"

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GENERAL ROOF PLAN NOTES

NOTE: THE SCOPE OF WORK INVOLVES THE INSTALLATION OF A NEW STANDING SEAM METAL ROOF ASSEMBLY INCLUDING BUT NOT LIMITED TO HIGH TEMPERATURE UNDERLAYMENT STANDING SEAM METAL ROOF, GUTTERS AND DOWNSPOUTS, ETC.

- 1. REFER TO MECHANICAL, PLUMBING, CIVIL, AND STRUCTURAL DRAWINGS FOR ADDITIONAL NOTES AND DETAILS.
2. NOT ALL PENETRATIONS MAY BE SHOWN. GENERAL CONTRACTOR SHALL COORDINATE & VERIFY LOCATIONS OF ALL ROOF PENETRATIONS WITH STRUCTURAL, MECHANICAL, ELECTRICAL, & PLUMBING DRAWINGS.
3. ALL VENT LOCATIONS SHOULD BE VERIFIED WITH MECHANICAL AND PLUMBING DRAWINGS.
4. EXHAUST FANS AND VENTS TO BE LOCATED A MINIMUM OF 10'-0" FROM AIR CONDITIONING INTAKE. VERIFY ALL LOCATIONS WITH MECH AND PLUMBING DUGS.
5. GENERAL CONTRACTOR IS ADVISED THAT STANDING WATER SHALL NOT REMAIN ON ANY NEW ROOF SURFACE WITHIN FORTY-EIGHT (48) HOURS AFTER ANY RAINSTORM.
6. GENERAL CONTRACTOR SHALL PROVIDE NEW ROOFING ASSEMBLY IN ACCORDANCE WITH THE DRAWINGS & WHERE APPLICABLE & AUTHORIZED BY THE ARCHITECT & IN ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS.
7. THE MANUFACTURER'S STANDARD DETAILS AND SPECIFICATIONS, WHEN APPROVED BY THE OWNER, SHALL BECOME THE BASIS FOR ACCEPTING OR REJECTING THE ACTUAL INSTALLATION OF THE ROOF SYSTEM. UPON COMPLETION OF THE WORK, THE MANUFACTURER SHALL EXAMINE THE COMPLETED INSTALLATION FOR COMPLIANCE WITH ALL WARRANTY REQUIREMENTS.
8. GENERAL CONTRACTOR SHALL PROVIDE CONTINUOUS HIGH TEMPERATURE UNDERLAYMENT THROUGHOUT THE ROOF PLANE, INCLUDING, BUT NOT LIMITED TO, EAVES, RIDGES, VALLEYS, ROOF EDGES, HIPs, VENTS & PIPE PENETRATIONS, ETC. REFER TO PERTINENT DRAWINGS & NOTES.
9. GENERAL CONTRACTOR TO COORDINATE ALL FASTENER LENGTHS AND LAYOUTS WITH ROOFING MANUFACTURER'S REQUIREMENTS FOR FASTENER PULLOUT RESISTANCE RATINGS.
10. IT IS THE GENERAL CONTRACTOR'S RESPONSIBILITY TO VERIFY, COORDINATE AND/OR INSTALL ALL ADJACENT AND/OR RELATED FLASHINGS, BLOCKINGS, NAILERS, INSULATION STOPS, CRICKETS, ETC NECESSARY FOR THE COMPLETE INSTALLATION OF THE ROOFING SYSTEM MEMBRANE WHICH ARE REQUIRED FOR A COMPLETE, WARRANTED, WATERTIGHT, WATERPROOF INSTALLATION.
11. ALL DOWNSPOUTS TO TIE INTO SITE UNDERGROUND STORM WATER SYSTEM. REFER TO CIVIL DRAWINGS FOR ADDITIONAL INFORMATION.
12. PRESSURE TREATED (P.T.) WOOD BLOCKING/NAILERS IS REQUIRED AT FULL ROOF PERIMETER AND LOCATIONS SHOWN TO CONTAIN BLOCKING ON DETAILS. THE ROOFING CONTRACTOR SHALL BE RESPONSIBLE FOR PROVIDING ANY ADDITIONAL INSULATION, FLUWOOD AND P.T. WOOD MEMBERS TO SUIT ANY ACCEPTED CHANGES TO THE DESIGN LAYOUT SHOWN IN THE SHOP DRAWINGS. ALL WOOD BLOCKING/NAILERS SHALL BE P.T. AND FASTENED TO THE ROOF DECK AS REQUIRED BY THE ROOFING SYSTEM MANUFACTURER SPECIFICATIONS. THICKNESS OF BLOCKING IS TO MATCH THE THICKNESS OF THE ROOF INSULATION.
13. THE CONTRACTOR SHALL COORDINATE HEIGHT OF REGLETS AND COUNTER FLASHING WITH CLEARANCES IN ACCORDANCE WITH THE ROOFING MANUFACTURER'S INSTALLATION REQUIREMENTS. IF ROOFING MANUFACTURER REQUIRED HIGHER SETTINGS OF REGLETS AND COUNTER FLASHING, THE CONTRACTOR SHALL PROVIDE THE SAME AT NO ADDITIONAL COST.
14. ALL DETAILS SHOWN ARE TYPICAL, UNLESS NOTED OTHERWISE, AND SHALL BE UTILIZED AT ALL APPROPRIATE CONDITIONS THROUGHOUT THE PROJECT SCOPE, WHETHER CROSS REFERENCED OR NOT.
15. PRIOR TO THE WORK THERE SHALL BE A PRE-ROOFING CONFERENCE AMONG OWNER, ROOFING SUBCONTRACTOR, SYSTEM MANUFACTURER'S REPRESENTATIVE, RELATED WORK SUBCONTRACTORS, & THE GENERAL CONTRACTOR. THE MEETING SHALL BE COORDINATED WITH ENOUGH LEAD TIME FOR ALL TO ATTEND.
16. ROOF PLAN DIMENSIONS, CONFIGURATIONS, QUANTITIES, ETC. MAY NOT BE EXACT. CONTRACTOR SHALL FIELD VERIFY ALL CONDITIONS, DIMENSIONS AND QUANTITIES PRIOR TO SUBMITTING BID AND COMPENSATE FOR ANY DISCREPANCIES ON THE DRAWINGS. CONTRACTOR WILL NOT BE ALLOWED ADDITIONAL MONEYS FOR WORK OBVIOUSLY INTENDED TO BE PART OF THESE CONTRACT DOCUMENTS. COMMENCING OF THE WORK SIGNIFIES ACCEPTANCE OF ALL EXISTING CONDITIONS.

PRE-ENGINEERED METAL BUILDING NOTE

- 1. BUILDING FOOTPRINT, PROGRAM SPACES AND STRUCTURE COLUMN GRID HAVE ALL BEEN ESTABLISHED. PEHB TO PROVIDE BUILDING STRUCTURE AND ALL ASSOCIATED COMPONENTS THAT DOES NOT ALTER THE PROPOSED LAYOUT OR DESIGN. MODIFICATIONS TO THE BUILDING FOOTPRINT AND/OR STRUCTURE COLUMN GRID AND ANY OTHER ASPECTS RELATING TO THE BUILDING DESIGN WILL NOT BE ACCEPTED. PEHB AND THE GENERAL CONTRACTOR SHALL NOTIFY THE ARCHITECT OF ANY DESIGN/ENGINEERING ISSUES PRIOR TO THE DEVELOPMENT OF THE PEHB ENGINEERED SHOP DRAWINGS.

ROOF PLAN LEGEND

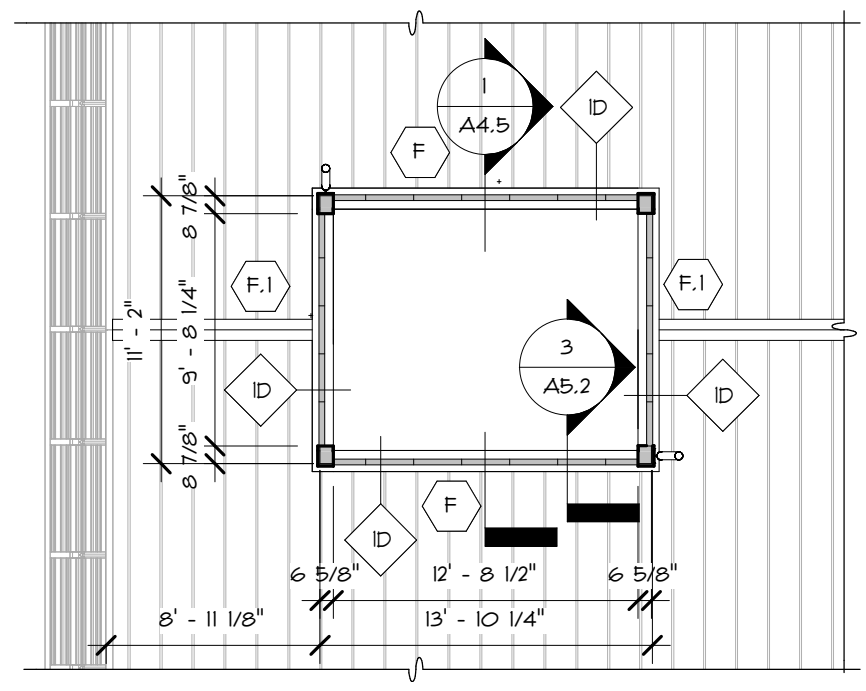
Table with 2 columns: Symbol and Description. Includes: NEW STANDING SEAM METAL ROOF, ROOF SLOPE SYMBOL, DOWNSPOUT, PLUMBING VENT, MECHANICAL STACK.

KEYNOTES - ROOF PLAN

- 150 FURNISH AND INSTALL NEW INSULATED METAL ROOF PANEL (MIN. R-32.4 R-VALUE) SYSTEM, INCLUDING BUT NOT LIMITED TO INSULATED ROOF PANELS, CLIPS, FASTENERS, FLASHINGS, ETC. REFER TO PEHB SHOP DRAWINGS BY OTHERS FOR ADDITIONAL INFORMATION.
151 FURNISH AND INSTALL NEW GUTTER AND DOWNSPOUTS. COORDINATE DOWNSPOUT TIE-IN WITH CIVIL SCOPE OF WORK. REFER TO CIVIL DRAWINGS FOR ADDITIONAL INFORMATION.
152 FURNISH AND INSTALL NEW EXTRUDED ALUMINUM OVERHEAD HANGER ROD STYLE CANOPY AND SOFFIT, EQUAL TO HAFES SUPER LUMBECK FLAT SOFFIT. REFER TO ROOF DETAILS AND STRUCTURAL DRAWINGS FOR ADDITIONAL INFORMATION.
154 EXTENT OF BUILDING PERIMETER BELOW.
155 FURNISH AND INSTALL NEW EXTRUDED ALUMINUM CANTILEVERED SUNSHADE WITH SUPPORT BRACKETS AND HANGER RODS, EQUAL TO HAFES SUPERSHADE CANOPY. REFER TO DRAWING AS.4 FOR ADDITIONAL INFORMATION.
156 PROPOSED VENT STACK. ALL NEW TIE THROUGH ROOF PENETRATIONS, TYPICAL. COLOR TO MATCH INSULATED METAL ROOF PANEL. REFER TO ROOF DETAILS AND PLUMBING DRAWINGS FOR ADDITIONAL INFORMATION.
157 FURNISH AND INSTALL NEW BUILDING PERIMETER LIGHTING AT CUPOLA SOFFIT. REFER TO ELECTRICAL DRAWINGS AND DETAILS FOR ADDITIONAL INFORMATION.
158 ADD ALTERNATE #3 - FURNISH AND INSTALL NEW BUILDING PERIMETER LIGHTING AT BUILDING SOFFIT. REFER TO ELECTRICAL PLANS AND DETAILS FOR ADDITIONAL INFORMATION.
159 FURNISH AND INSTALL NEW SNOWGUARD ASSEMBLY. REFER TO DRAWING G3.0 FOR ADDITIONAL INFORMATION.

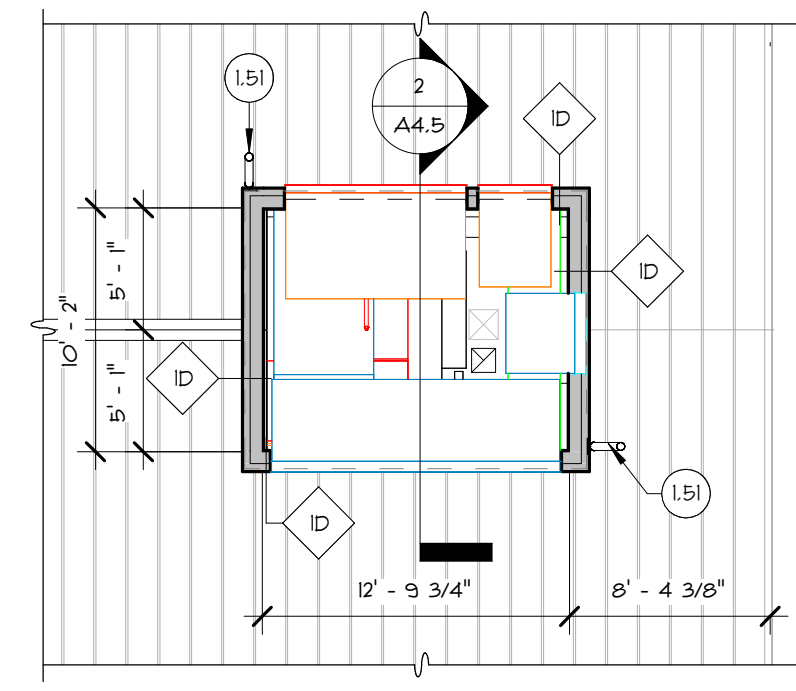
DOWNSPOUT AND GUTTER SIZING REPORTS

RAINFALL INTENSITY (IN/HR): 7.8
ROOF RAINFALL DESIGN AREA (FT²): 6,732.55
GUTTER IN LINEAL FT: 172
GUTTER LENGTH SERVING SINGLE D6 (FT.): 43
M (DEPTH TO WIDTH RATIO): 0.75
SLOPED ROOF GUTTERS: 1/8
MIN. GUTTER WIDTH (IN.): 7 (HALF-ROUND)
NUMBER OF DOWNSPOUTS: 11 (CONNECTED TO UNDERGROUND TIE-IN)



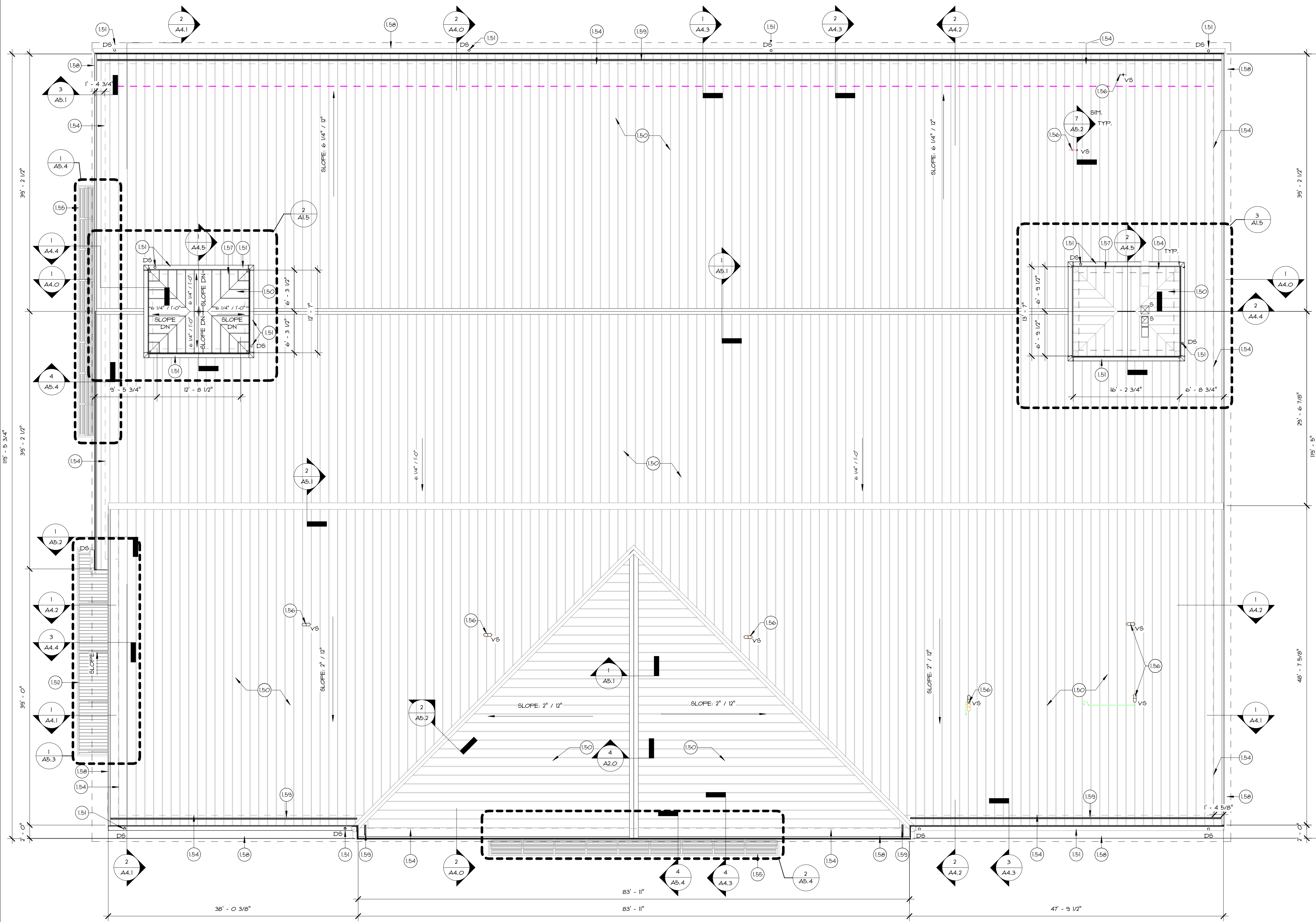
2 PROPOSED ROOF PLAN - CUPOLA

1/8" = 1'-0"



3 PROPOSED ROOF PLAN - MECHANICAL CUPOLA

1/8" = 1'-0"



1 PROPOSED ROOF PLAN

1/8" = 1'-0"

EAST PROVIDENCE COMMUNITY CENTER CITY OF EAST PROVIDENCE 610 WATERMAN AVE EAST PROVIDENCE, RI 02914

Scale 1/8" = 1'-0" Date 06.02.2025 Drawn by DAD/TC Reviewed by RJ/NJV/MP Job No. 23-267

Drawing Name PROPOSED ROOF PLAN

Drawing No. A1.5

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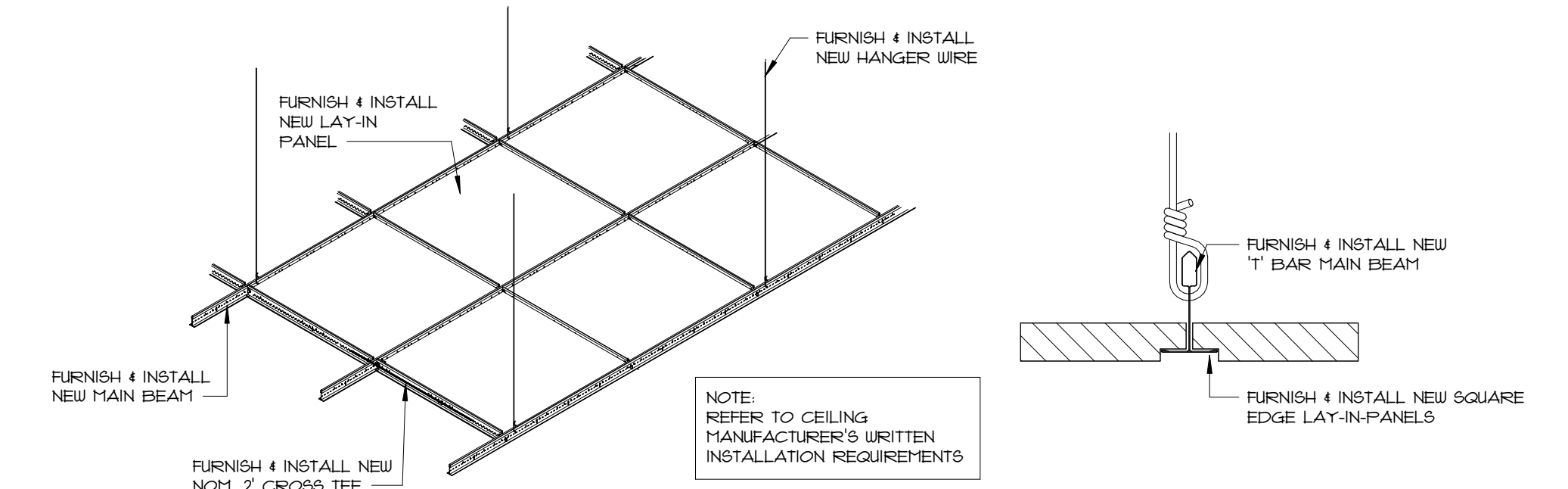
EAST PROVIDENCE COMMUNITY CENTER
CITY OF EAST PROVIDENCE
610 WATERMAN AVE
EAST PROVIDENCE, RI 02914

Scale As indicated
Date 06.02.2025
Drawn by DAD/TC
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Job No. 23-267

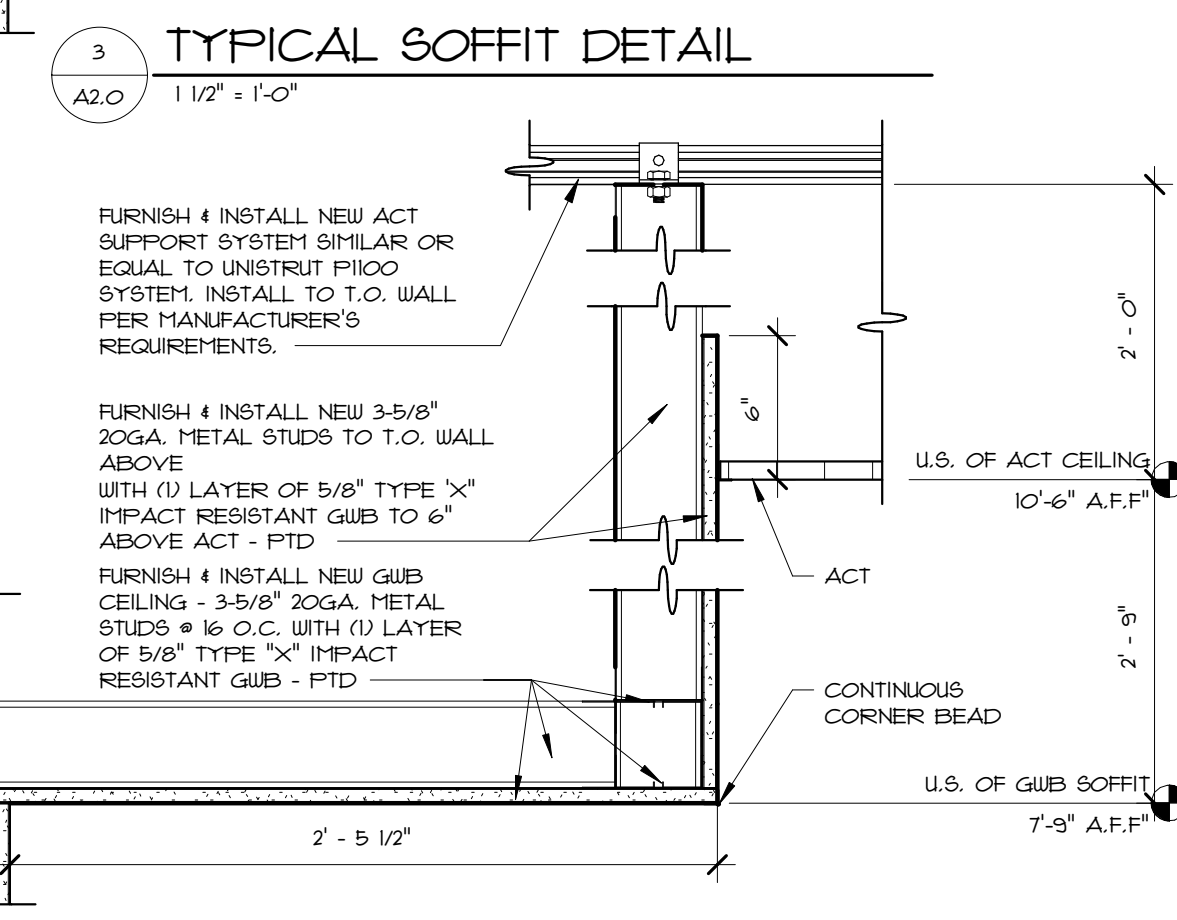
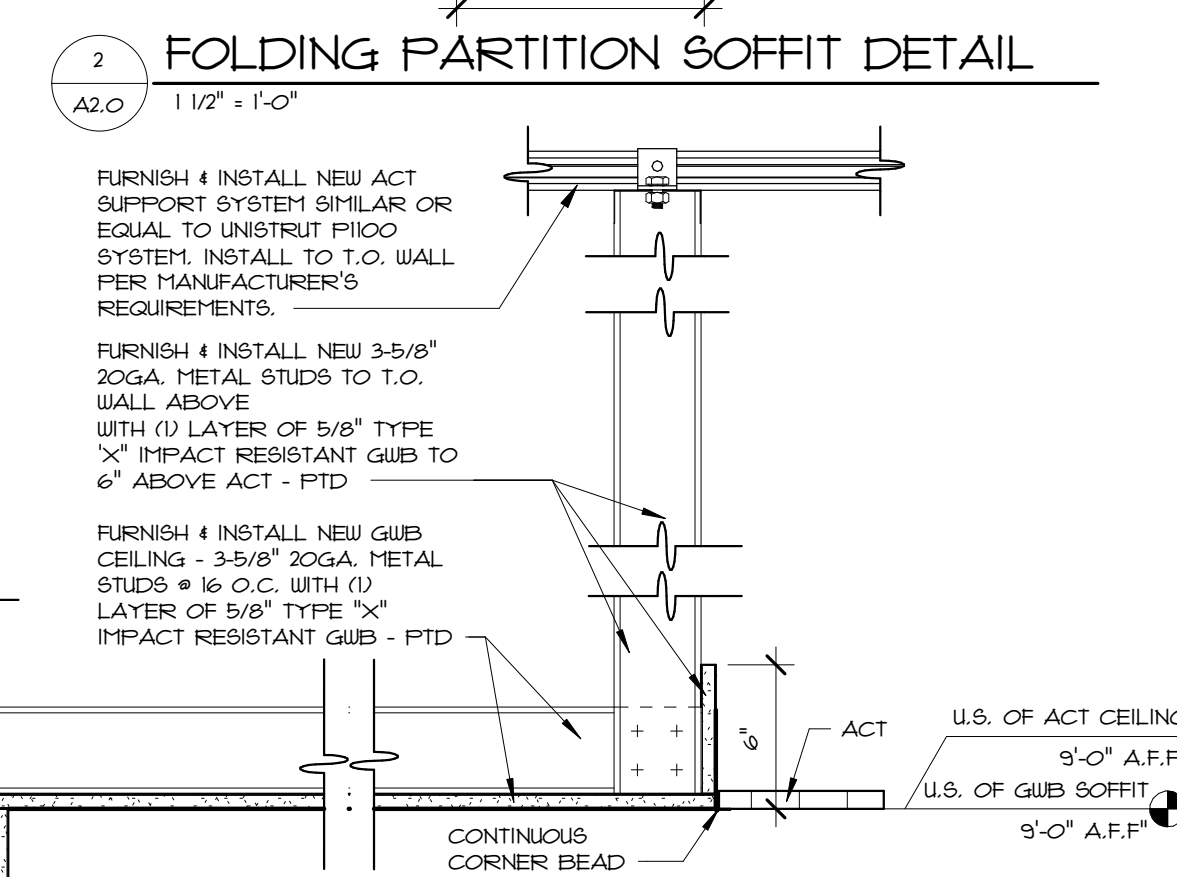
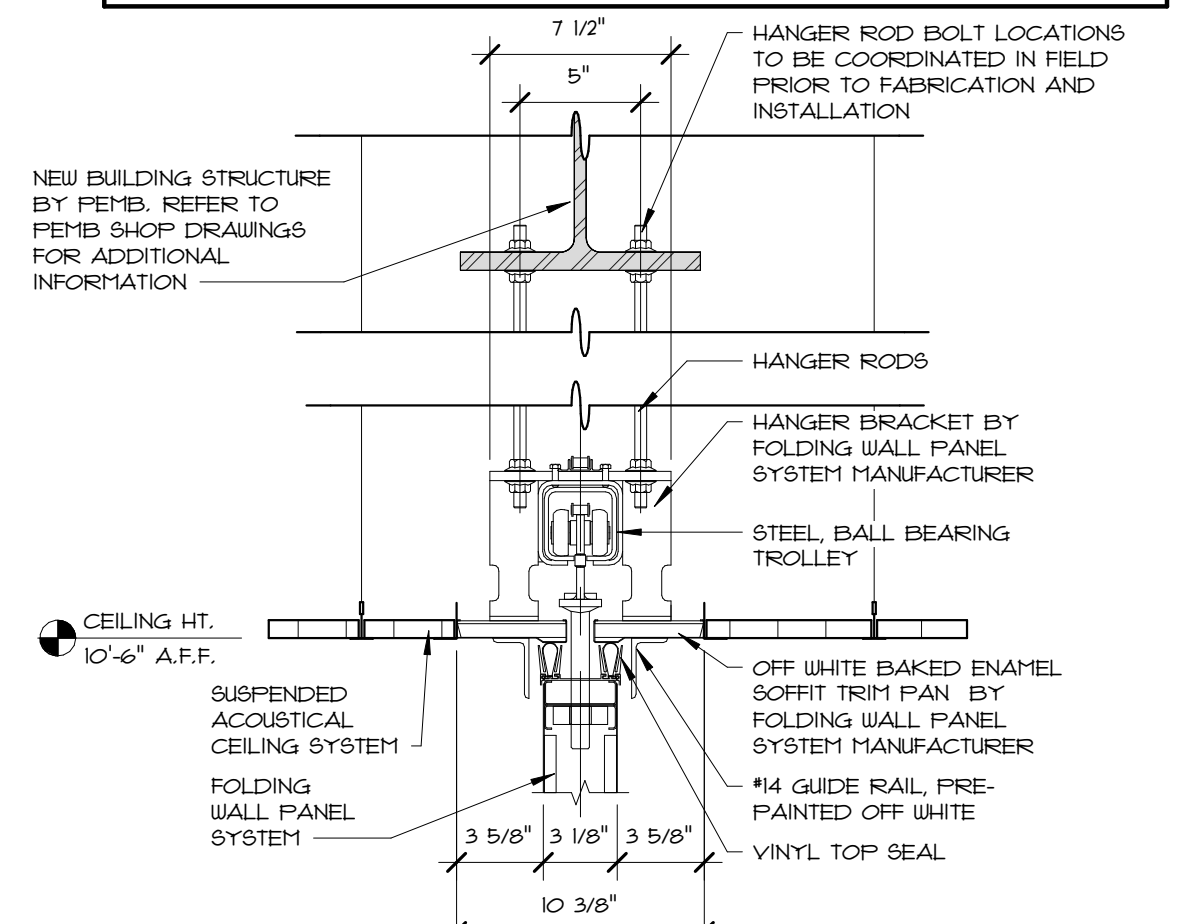
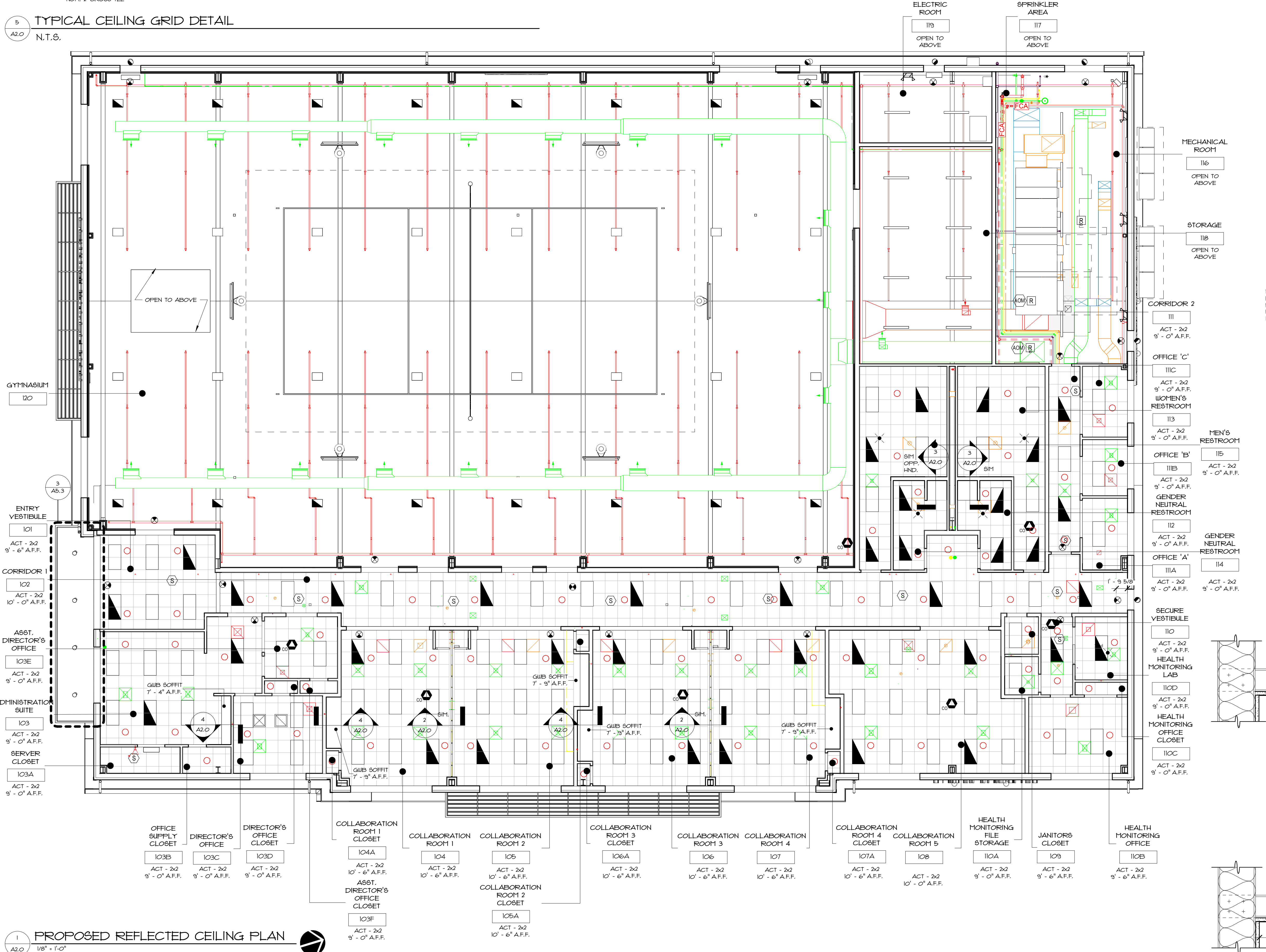
Drawing Name
PROPOSED REFLECTED CEILING PLAN

Drawing No.
A2.0
ISSUED FOR PERMIT

	GYP. BD. CEILING/SOFFIT. REFER TO FINISH SCHEDULE FOR ADDITIONAL INFORMATION.		4'-0" LINEAR PENDANT LIGHT FIXTURE - REFER TO ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION.		CARBON MONOXIDE DETECTOR - REFER TO ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION.		SMOKE DETECTOR - REFER TO ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION.
	SUSPENDED ACOUSTICAL CEILING TILES 4 GRID SYSTEM, ARMSTRONG ULTIMA 2x2 1994 HRC 1/4" ARMSTRONG PRELUDE XL 15/16" HRC EXPOSED TEE GRID		EXTERIOR WALL-MOUNTED LIGHT FIXTURE - REFER TO ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION.		MECHANICAL RETURN/SUPPLY DIFFUSER - REFER TO MECHANICAL DRAWINGS FOR ADDITIONAL INFORMATION.		EXIT SIGN - REFER TO ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION.
	2x4 RECESSED LIGHT FIXTURE - REFER TO ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION.		SPRINKLER HEADS - REFER TO FIRE PROTECTION DRAWINGS FOR ADDITIONAL INFORMATION.		WALL-MOUNTED EMERGENCY LIGHT - REFER TO ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION.		



- TYPICAL RCP NOTES**
- THE MECHANICAL, ELECTRICAL, PLUMBING AND FIRE PROTECTION LAYOUT SHOWN ON THESE DRAWINGS IS FOR REFERENCE ONLY, IT IS NOT INTENDED TO BE FINAL. REFER TO MECHANICAL, ELECTRICAL, PLUMBING AND FIRE PROTECTION DRAWINGS FOR FINAL DESIGN AND ADDITIONAL INFORMATION.
 - REFER TO ELECTRICAL AND FIRE ALARM DRAWINGS FOR EMERGENCY EXIT LIGHT LOCATIONS.
 - THE GENERAL CONTRACTOR SHALL COORDINATE THE WORK OF ALL TRADES REGARDING CEILING MOUNTED AND ABOVE-CEILING MOUNTED EQUIPMENT, DEVICES, AND FIXTURES.
 - UNLESS NOTED OTHERWISE, THE GENERAL CONTRACTOR IS TO COORDINATE THE ACOUSTIC CEILING TILE INSTALLATION SO THAT THERE ARE EQUAL CUTS ON OPPOSITE SIDES OF ROOMS AND SO THAT THERE IS A MIN. OF 6" INCHES OF ACOUSTIC CEILING TILE ALONG THE PERIMETER OF EACH ACOUSTIC CEILING.
 - UNLESS NOTED OTHERWISE, THE GENERAL CONTRACTOR AND ACOUSTIC CEILING TILE SUBCONTRACTOR SHALL PROVIDE THE OWNER WITH A MINIMUM OF 20% OF NEW ACOUSTICAL CEILING TILES TO SERVE AS ATTIC STOCK. SUCH ATTIC STOCK IS TO BE IN UNOPENED BOXES/PACKAGES.
 - FIRE SPRINKLER HEADS ARE NOT SHOWN FOR CLARITY. REFER TO FIRE PROTECTION DRAWINGS FOR ADDITIONAL INFORMATION.
 - THE GENERAL CONTRACTOR SHALL SUBMIT A REFLECTED CEILING PLAN LAYOUT FOR APPROVAL BY DESIGNER PRIOR TO COMMENCEMENT OF WORK.
 - ALL GYMNASIUM LIGHT FIXTURES & LIFE SAFETY DEVICES TO BE PROTECTED WITH CAGES. REFER TO ELECTRICAL & FIRE PROTECTION DRAWINGS FOR ADDITIONAL INFORMATION.



1 PROPOSED REFLECTED CEILING PLAN
A2.0 1/8" = 1'-0"

4 TYPICAL BOXED HEADER DETAIL
A2.0 1 1/2" = 1'-0"

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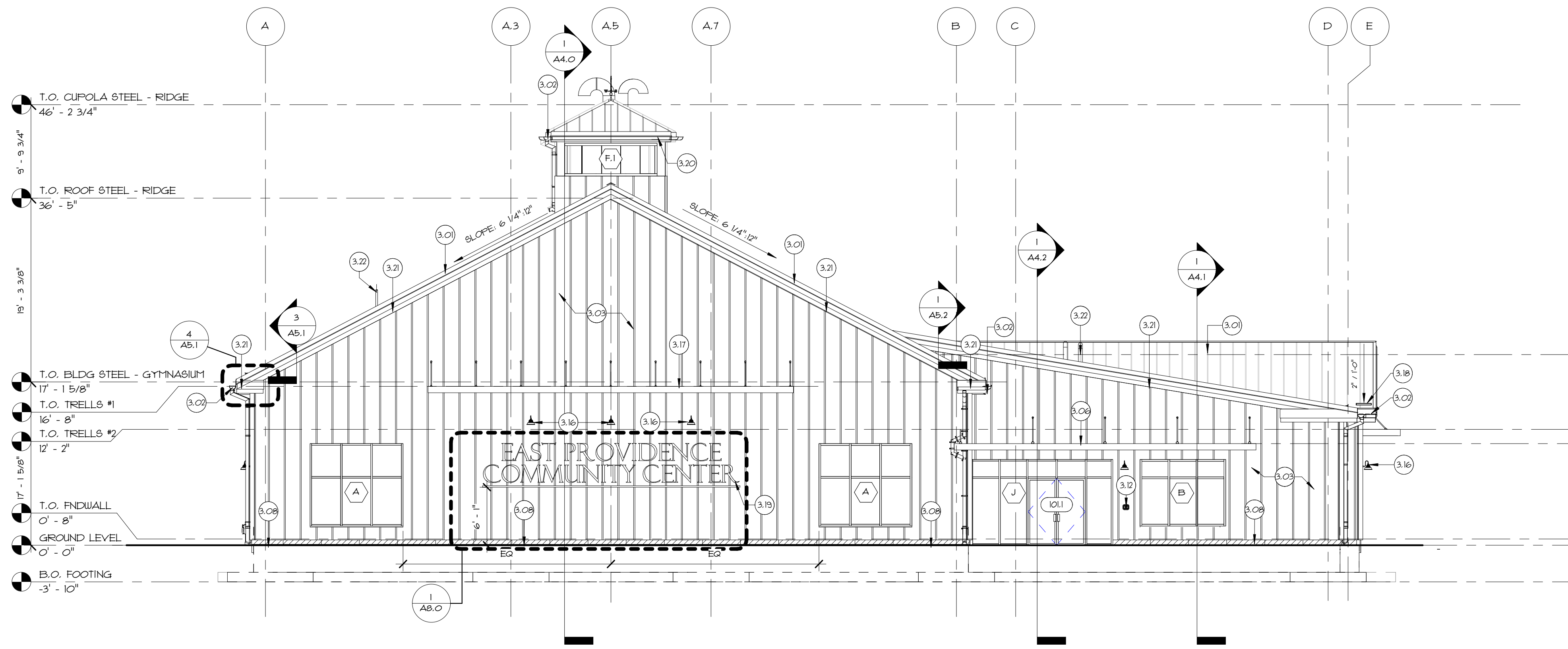


GENERAL EXTERIOR ELEVATION NOTES

- REFER TO STRUCTURAL, CIVIL, MECHANICAL, ELECTRICAL, PLUMBING AND FIRE PROTECTION DRAWINGS FOR COORDINATION AND ADDITIONAL INFORMATION.
- NOT ALL BUILDING MOUNTED EXTERIOR COMPONENTS (I.E. LIGHT FIXTURES, ELECTRICAL OUTLETS, LOUVERS, VENTS, ETC.) ARE SHOWN FOR CLARITY. REFER TO MECHANICAL, ELECTRICAL AND PLUMBING DRAWINGS FOR ADDITIONAL INFORMATION.
- GROUND LEVEL/FINISH FLOOR ELEVATION 0'-0" = 66.00. REFER TO CIVIL DRAWINGS FOR ADDITIONAL INFORMATION.

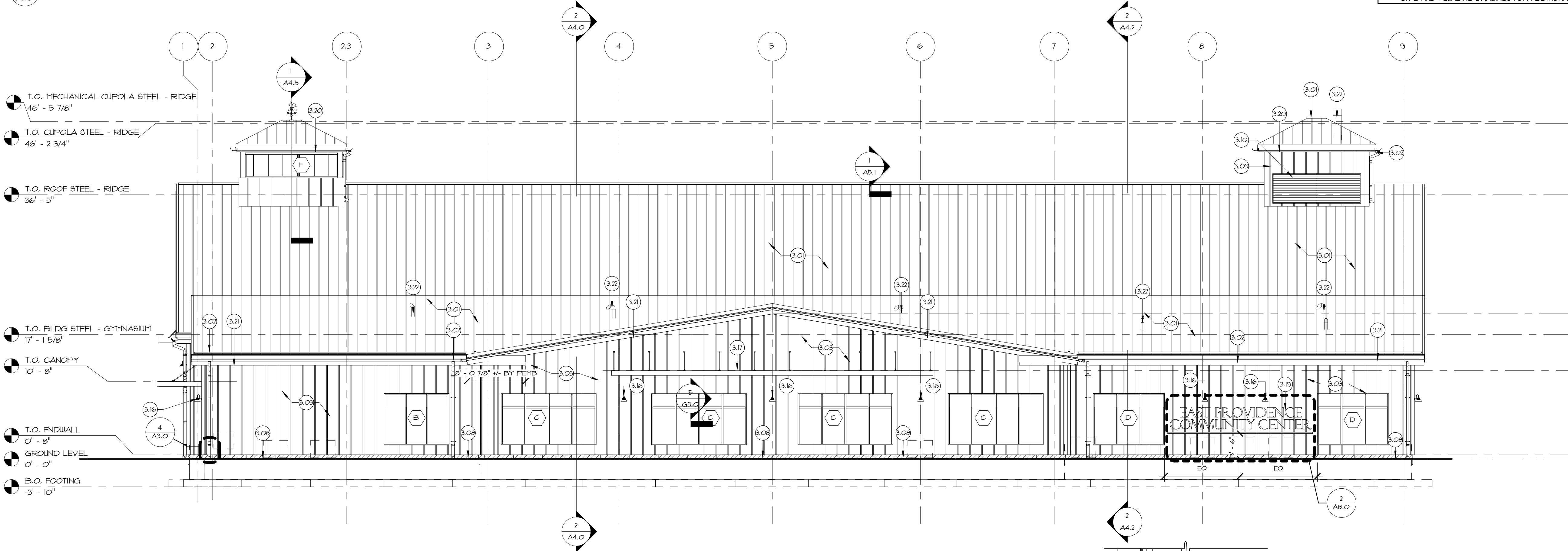
KEYNOTES - EXTERIOR ELEVATIONS

- FURNISH AND INSTALL NEW INSULATED METAL ROOFING PANEL SYSTEM, INCLUDING, BUT NOT LIMITED TO, INSULATED METAL ROOF PANELS, FASTENERS, METAL EDGE FLASHINGS, SEALANTS, ETC. SUPPLIED BY PE'EB. REFER TO ROOF PLAN, MECHANICAL, ELECTRICAL, PLUMBING, AND STRUCTURAL DRAWINGS FOR ADDITIONAL INFORMATION.
- FURNISH AND INSTALL NEW ALUMINUM GUTTER AND DOWNSPOUTS. COORDINATE DOWNSPOUT TIE-IN WITH CIVIL DRAWINGS. REFER TO ROOF DETAILS AND CIVIL DRAWINGS FOR ADDITIONAL INFORMATION.
- FURNISH AND INSTALL NEW INSULATED METAL WALL PANEL SYSTEM, INCLUDING, BUT NOT LIMITED TO, INSULATED METAL WALL PANEL, CLIPS AND FASTENERS, SEALANTS, SHEET METAL FLASHING COMPONENTS, ETC. SUPPLIED BY PE'EB.
- FURNISH AND INSTALL NEW EXTRUDED ALUMINUM OVERHEAD HANGER ROD STYLE CANOPY AND SOFFIT, EQUAL TO MAPES SUPER LIMIDECK FLAT SOFFIT. REFER TO ROOF DETAILS AND STRUCTURAL DRAWINGS FOR ADDITIONAL INFORMATION.
- FURNISH AND INSTALL NEW CONCRETE FOUNDATION INSULATED PERIMETER WALL PANEL.
- FURNISH AND INSTALL NEW MAKE-UP AIR LOUVER WITH DRAINABLE BLADES, INSECT SCREENING, AND TRIM. REFER TO MECHANICAL DRAWINGS FOR ADDITIONAL INFORMATION.
- FURNISH AND INSTALL NEW KNOX BOX KEY CABINET. GENERAL CONTRACTOR TO COORDINATE LOCATION WITH OWNER AND FIRE DEPARTMENT.
- FURNISH AND INSTALL NEW WALL MOUNTED EXTERIOR LIGHT FIXTURES, TYPICAL. REFER TO ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION.
- FURNISH AND INSTALL NEW EXTRUDED ALUMINUM CANTILEVERED SUNSHADE WITH SUPPORT BRACKETS AND HANGER RODS, EQUAL TO MAPES SUPERSHADE CANOPY. REFER TO DRAWING A5.4 FOR ADDITIONAL INFORMATION.
- FURNISH AND INSTALL NEW SNOWGUARD ASSEMBLY. REFER TO DRAWING G3.0 FOR ADDITIONAL INFORMATION.
- FURNISH AND INSTALL NEW EXTERIOR SIGNAGE. REFER TO DRAWING A8.0 FOR ADDITIONAL INFORMATION.
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- FURNISH AND PAINT ALL NEW HEP THROUGH ROOF PENETRATIONS, TYPICAL. COLOR TO MATCH INSULATED METAL ROOF PANEL.
- FURNISH AND INSTALL NEW FIRE DEPARTMENT CONNECTION. COORDINATE WITH FIRE DEPARTMENT. REFER TO CIVIL AND PLUMBING DRAWINGS FOR ADDITIONAL INFORMATION.



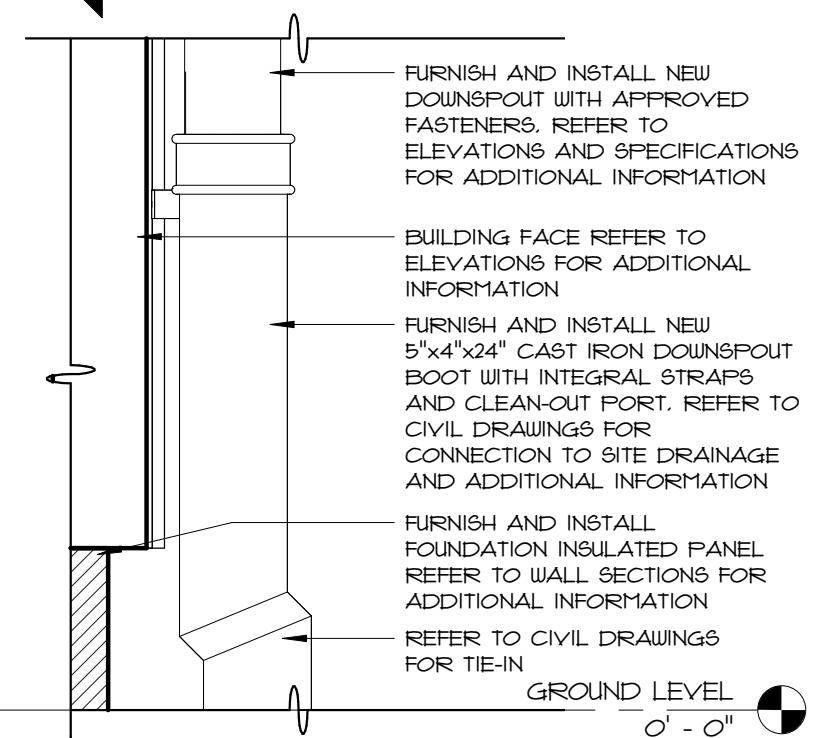
1 SOUTH BUILDING ELEVATION

A3.0 1/8" = 1'-0"



2 EAST BUILDING ELEVATION

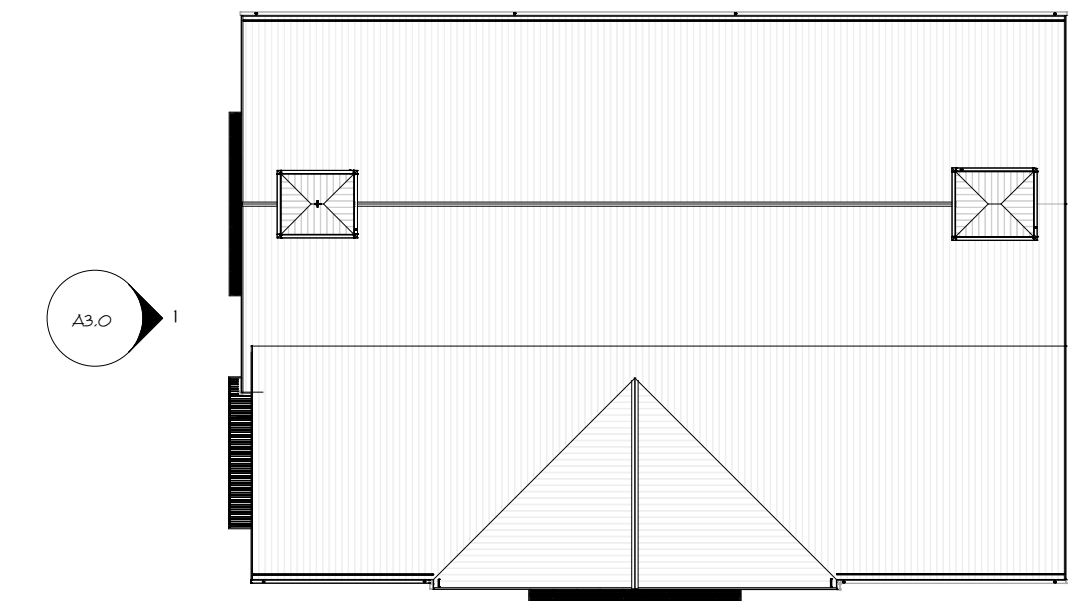
A3.0 1/8" = 1'-0"



4 DOWNSPOUT DETAIL

A3.0 1/2" = 1'-0"

KEYPLAN
N.T.S.



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610 WATERMAN AVE
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Scale As indicated
Date 06.02.2025
Drawn by DAD/TC
Reviewed by RJ/NJV/MP
Job No. 23-267

Drawing Name
PROPOSED EXTERIOR ELEVATIONS

Drawing No.
A3.0

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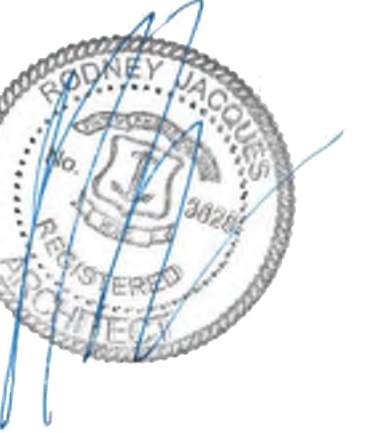
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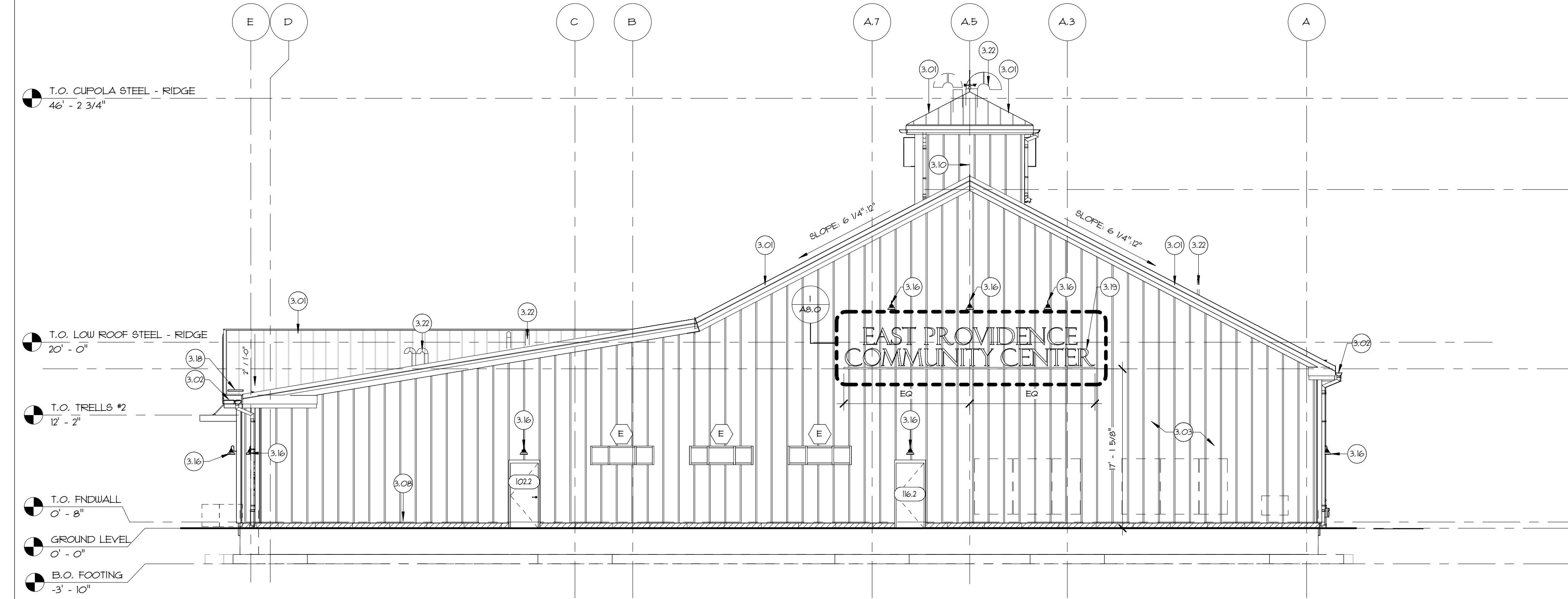


GENERAL EXTERIOR ELEVATION NOTES

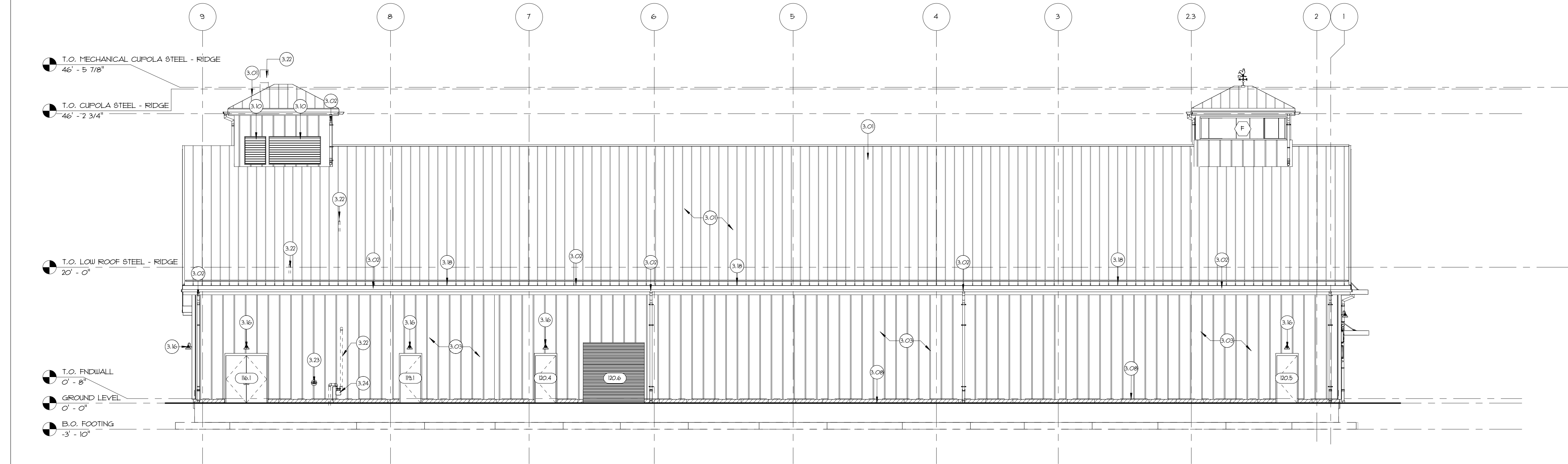
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- GROUND LEVEL/FINISH FLOOR ELEVATION 0'-0". REFER TO CIVIL DRAWINGS FOR ADDITIONAL INFORMATION.

KEYNOTES - EXTERIOR ELEVATIONS

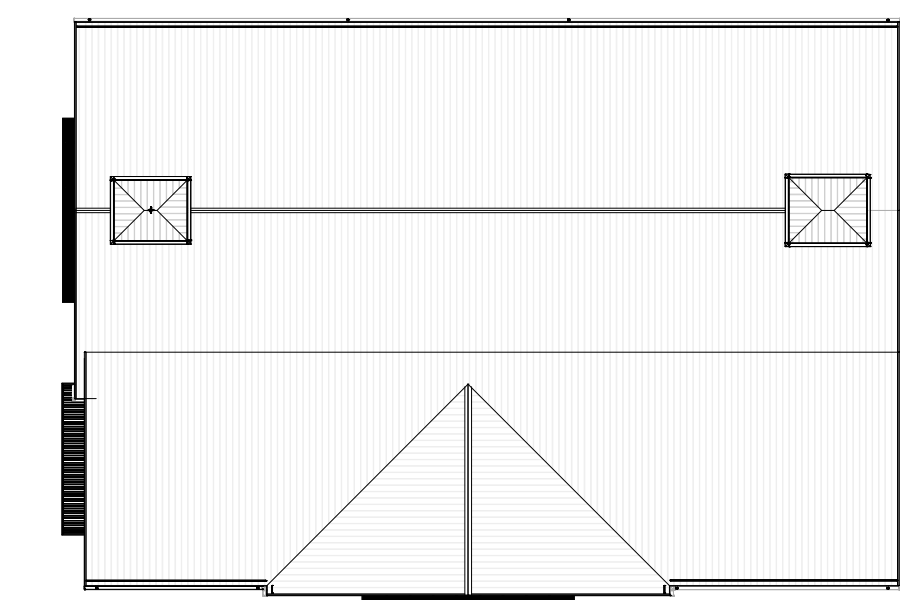
- FURNISH AND INSTALL NEW INSULATED METAL ROOFING PANEL SYSTEM INCLUDING, BUT NOT LIMITED TO, INSULATED METAL ROOF PANELS, FASTENERS, METAL EDGE FLASHINGS, SEALANTS, ETC. SUPPLIED BY PEHB. REFER TO ROOF PLAN, MECHANICAL, ELECTRICAL, PLUMBING, AND STRUCTURAL DRAWINGS FOR ADDITIONAL INFORMATION.
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- FURNISH AND INSTALL NEW FIRE DEPARTMENT CONNECTION. COORDINATE WITH FIRE DEPARTMENT. REFER TO CIVIL AND PLUMBING DRAWINGS FOR ADDITIONAL INFORMATION.



1 NORTH BUILDING ELEVATION
A3.1 1/8" = 1'-0"



2 WEST BUILDING ELEVATION
A3.1 1/8" = 1'-0"



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610 WATERMAN AVE
EAST PROVIDENCE, RI 02914

Scale As indicated
Date 06.02.2025
Drawn by DAD/TC
Reviewed by RJ/NJV/MP
Job No. 23-267

Drawing Name
PROPOSED EXTERIOR ELEVATIONS (CONT'D)

Drawing No.
A3.1

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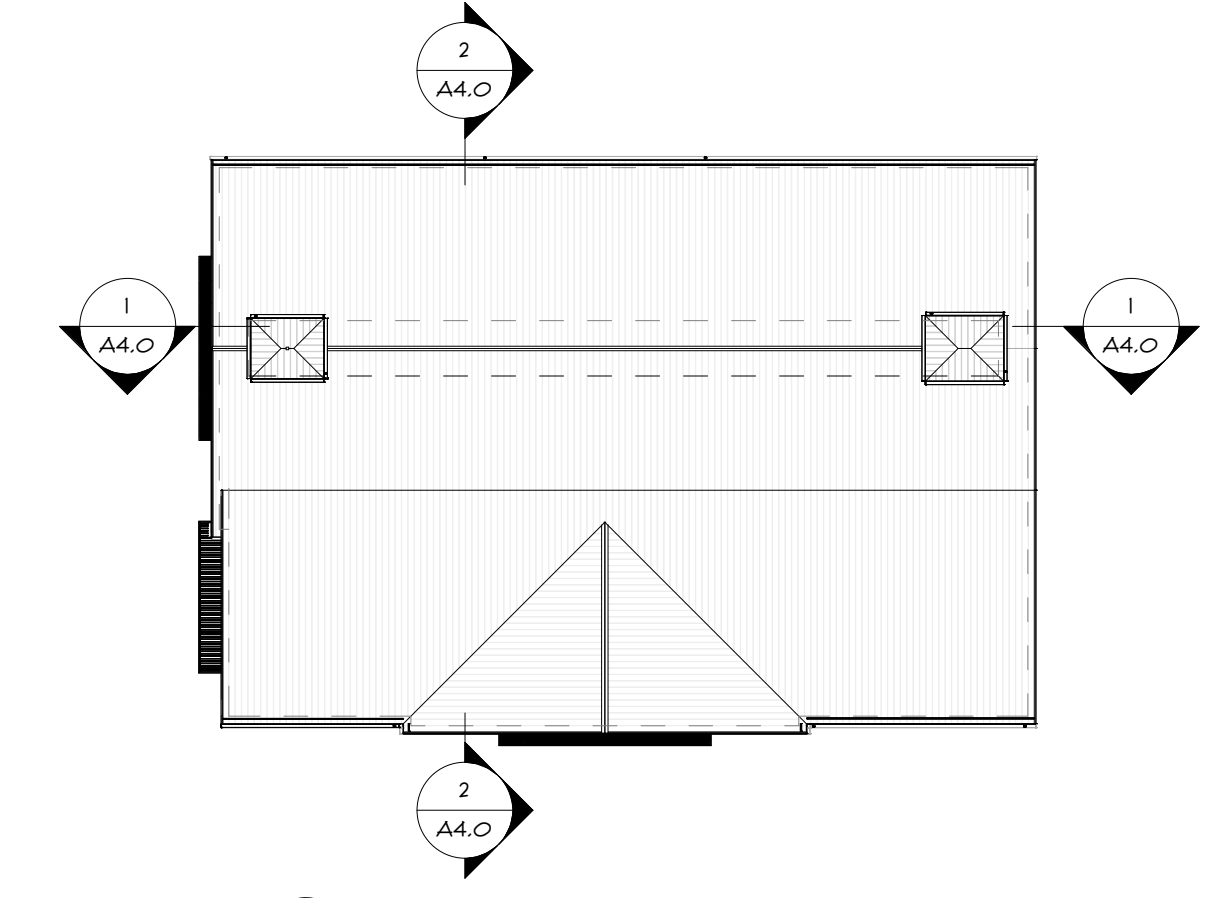
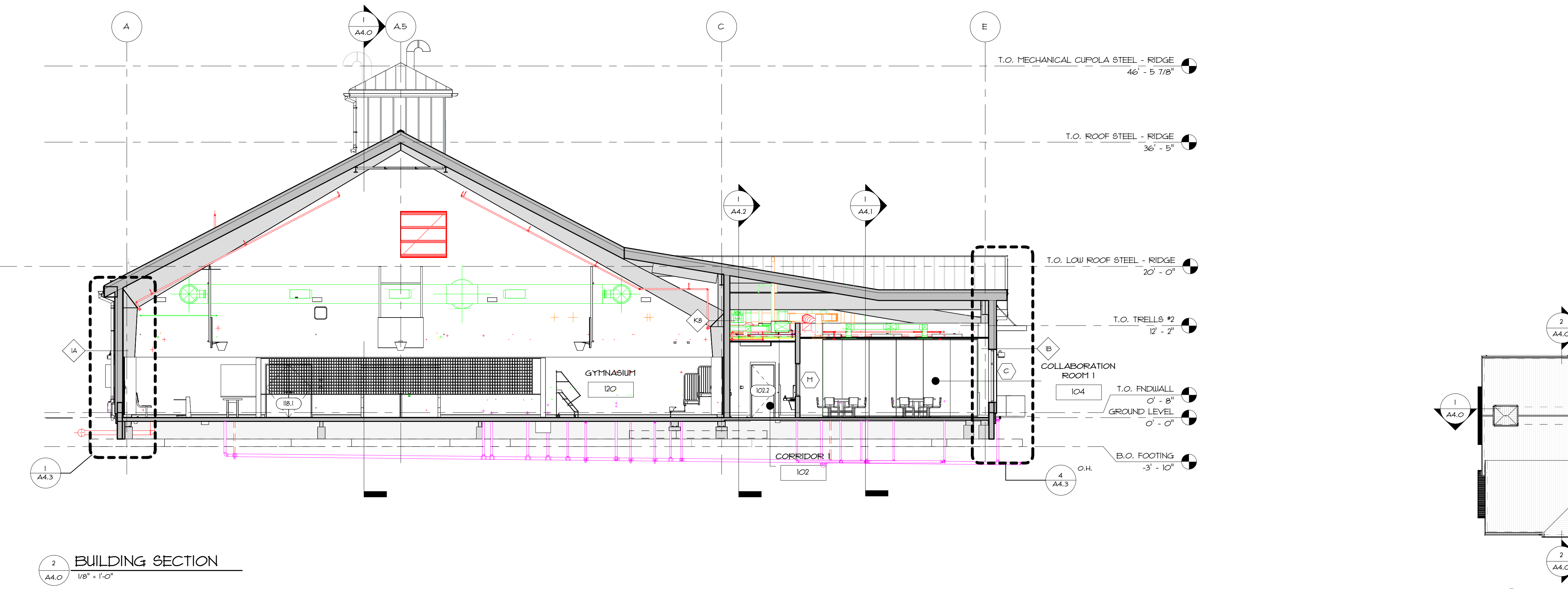
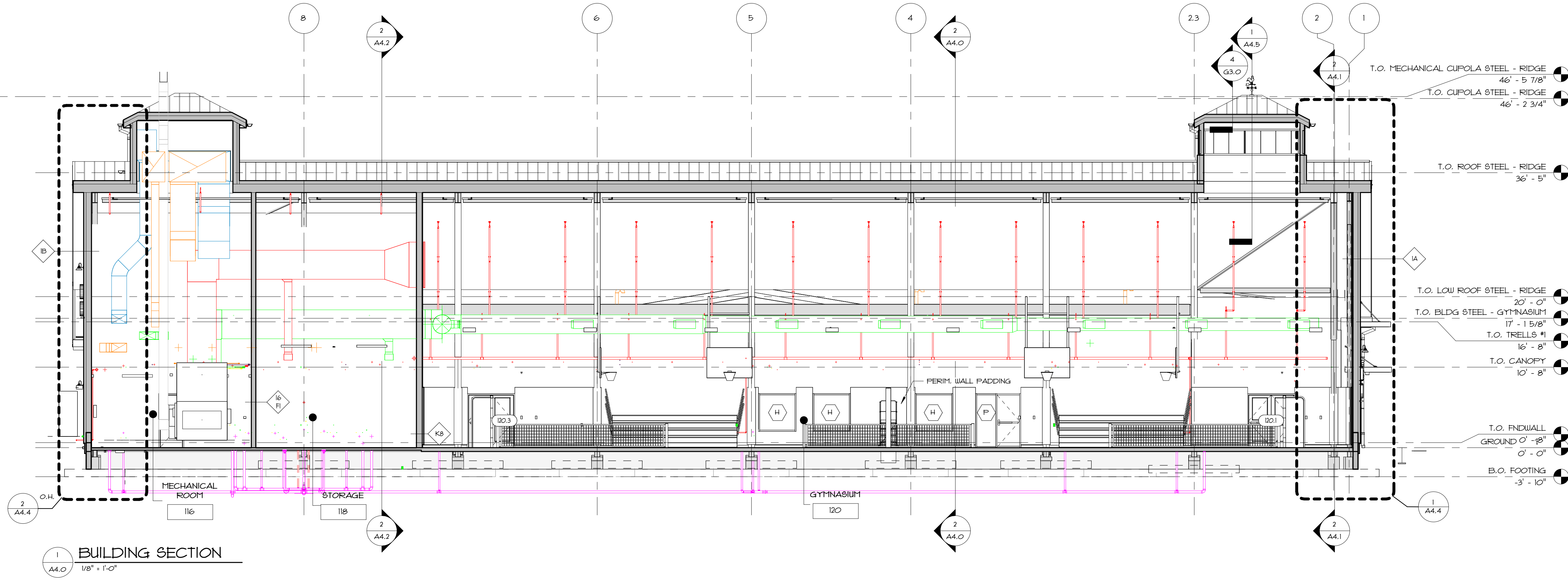
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1. REFER TO STRUCTURAL, CIVIL, MECHANICAL, ELECTRICAL, PLUMBING AND FIRE PROTECTION DRAWINGS FOR COORDINATION AND ADDITIONAL INFORMATION.
2. FINISH FLOOR ELEVATION 0'-0" ± 66.00. REFER TO CIVIL DRAWINGS FOR ADDITIONAL INFORMATION.
3. REFER TO FINISH SCHEDULE FOR ADDITIONAL INFORMATION.
4. REFER TO ENLARGED PLANS FOR ADDITIONAL GYMNASIUM SPACE EQUIPMENT AND INFORMATION.



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Drawing Name
PROPOSED BUILDING SECTIONS

Drawing No.
A4.0

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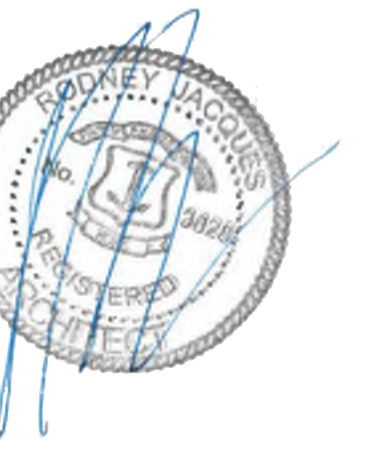
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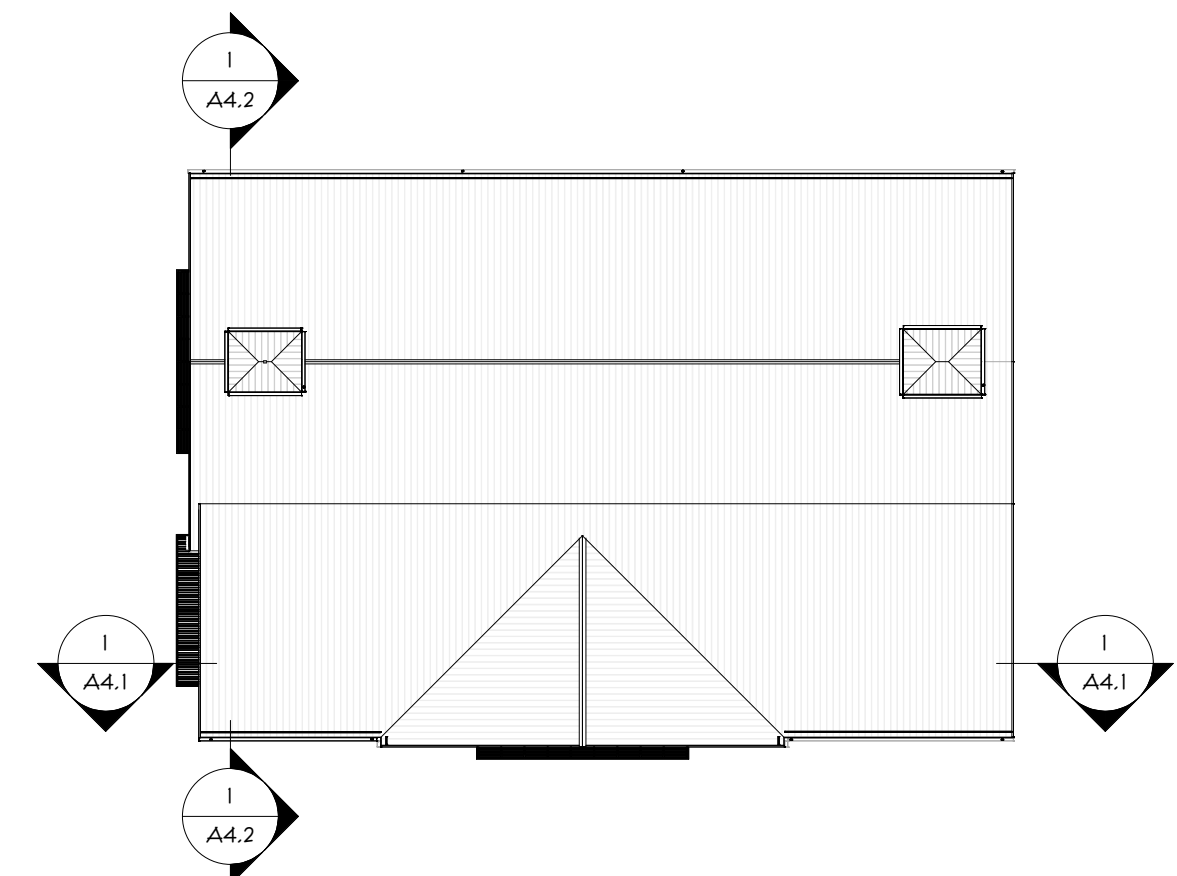
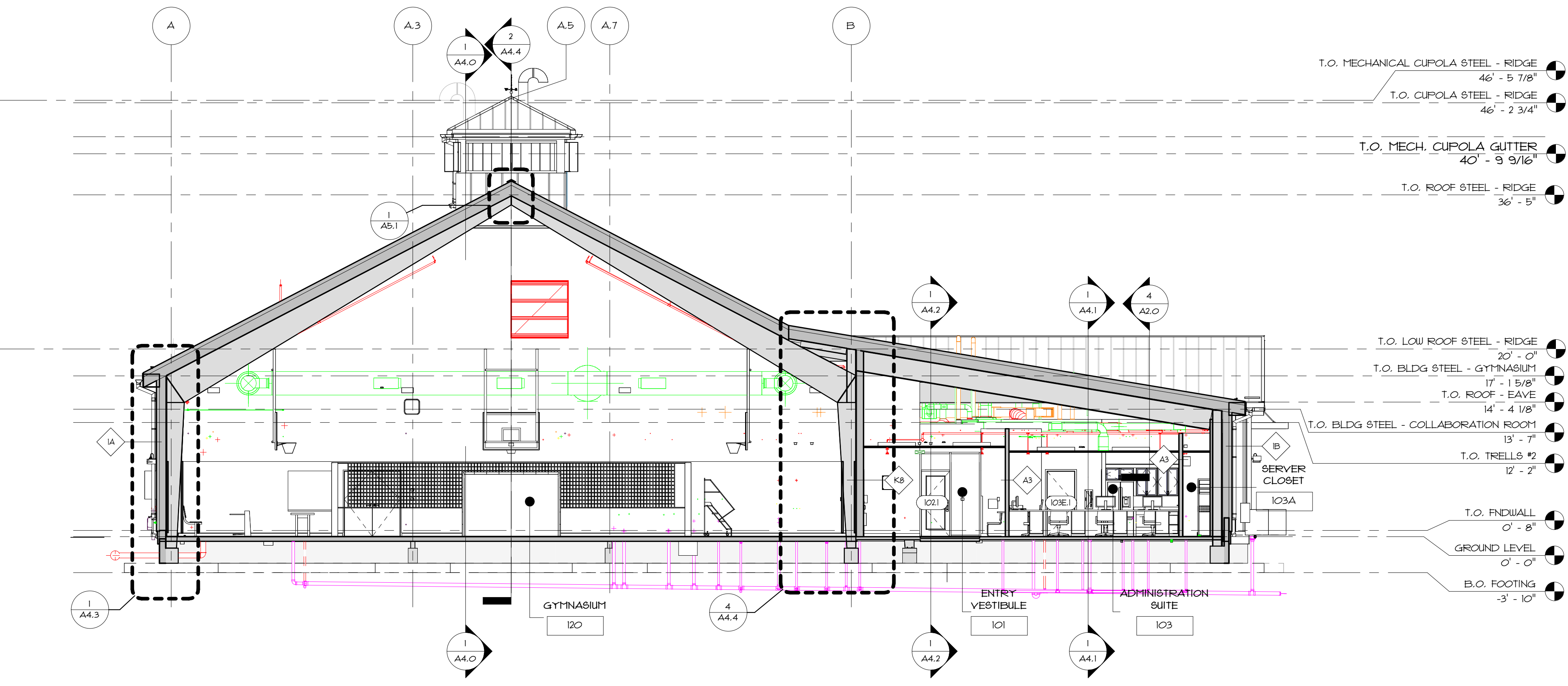
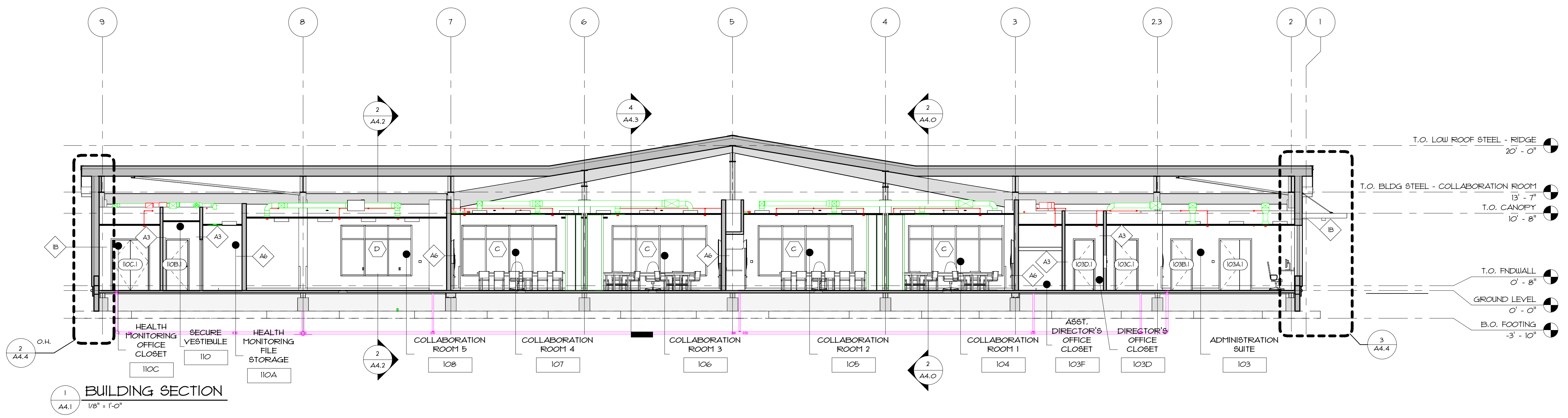
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- GENERAL BUILDING SECTION NOTES**
1. REFER TO STRUCTURAL, CIVIL, MECHANICAL, ELECTRICAL, PLUMBING AND FIRE PROTECTION DRAWINGS FOR COORDINATION AND ADDITIONAL INFORMATION.
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 3. REFER TO FINISH SCHEDULE FOR ADDITIONAL INFORMATION.
 4. REFER TO ENLARGED PLANS FOR ADDITIONAL GYMNASIUM SPACE EQUIPMENT AND INFORMATION.



KEYPLAN
N.T.S.

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Scale **As indicated**
Date **06.02.2025**
Drawn by **DAD/TC**
Reviewed by **RJ/NJV/MP**
Job No. **23-267**

Drawing Name
PROPOSED BUILDING SECTIONS

Drawing No.
A4.1

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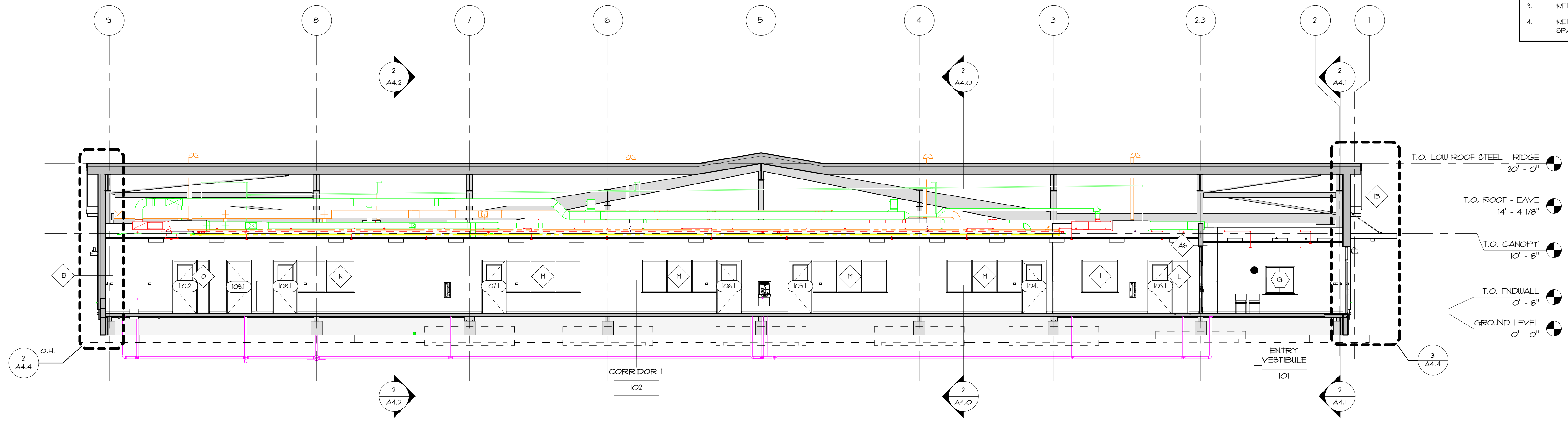
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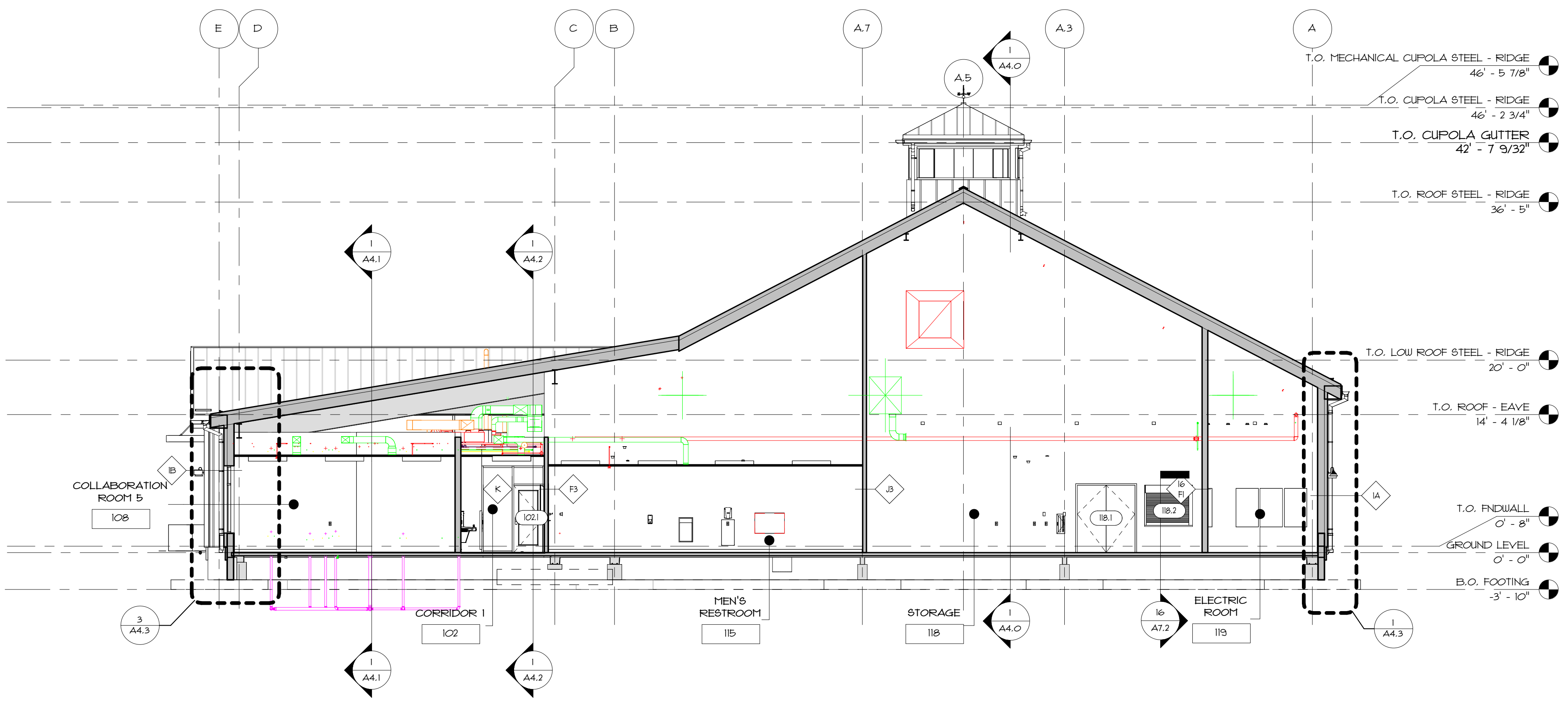


- GENERAL BUILDING SECTION NOTES**
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 - REFER TO FINISH SCHEDULE FOR ADDITIONAL INFORMATION.
 - REFER TO ENLARGED PLANS FOR ADDITIONAL GYMNASIUM SPACE EQUIPMENT AND INFORMATION.



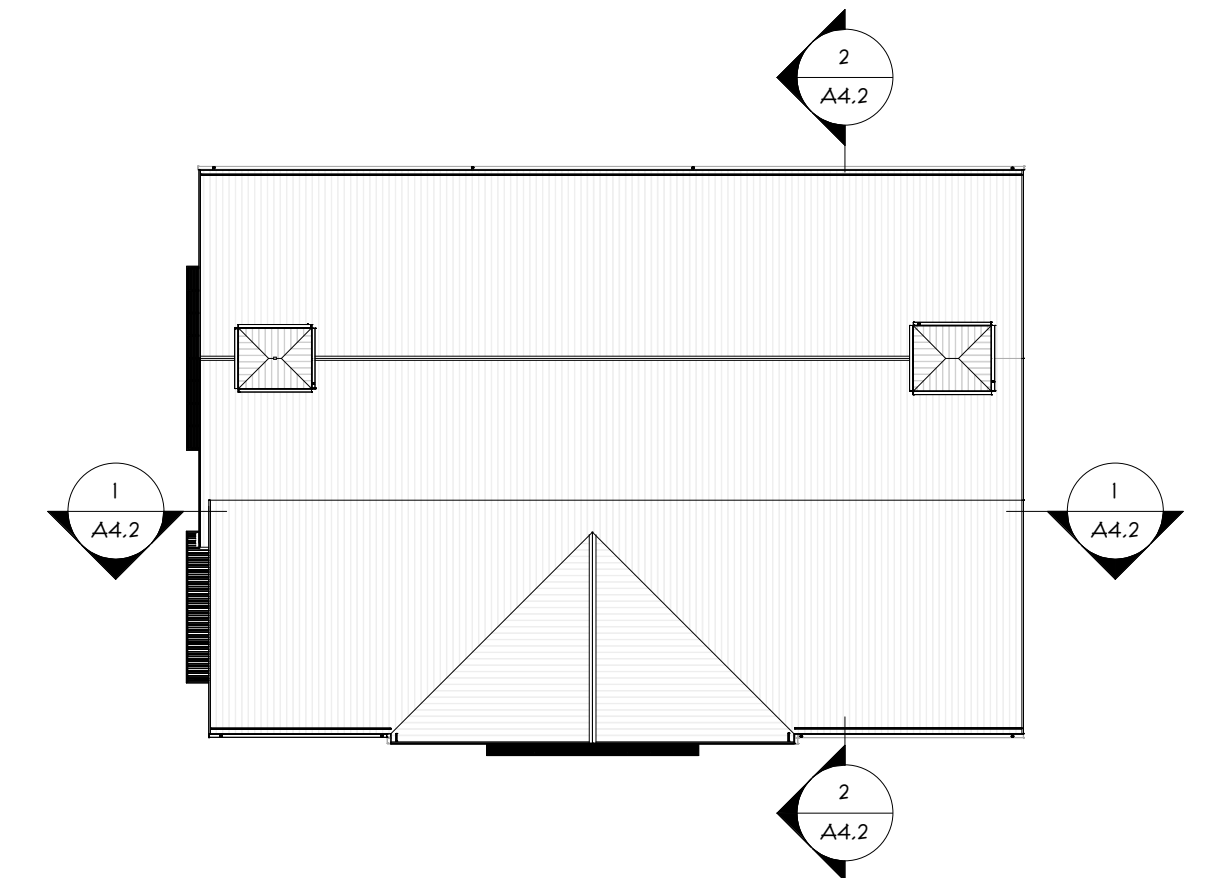
1 BUILDING SECTION
A4.2 1/8" = 1'-0"

- T.O. LOW ROOF STEEL - RIDGE 20' - 0"
- T.O. ROOF - EAVE 14' - 4 1/8"
- T.O. CANOPY 10' - 8"
- T.O. FINDWALL 0' - 8"
- GROUND LEVEL 0' - 0"



2 BUILDING SECTION
A4.2 1/8" = 1'-0"

- T.O. MECHANICAL CUPOLA STEEL - RIDGE 46' - 5 7/8"
- T.O. CUPOLA STEEL - RIDGE 46' - 2 3/4"
- T.O. CUPOLA GUTTER 42' - 7 9/32"
- T.O. ROOF STEEL - RIDGE 36' - 5"
- T.O. LOW ROOF STEEL - RIDGE 20' - 0"
- T.O. ROOF - EAVE 14' - 4 1/8"
- T.O. FINDWALL 0' - 8"
- GROUND LEVEL 0' - 0"
- B.O. FOOTING -3' - 10"



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Scale **As indicated**
Date **06.02.2025**
Drawn by **DAD/TC**
Reviewed by **RJ/NJV/MP**
Job No. **23-267**

Drawing Name
PROPOSED BUILDING SECTIONS

Drawing No.
A4.2

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Reviewed by RJ/NJ/MP
Job No. 23-267

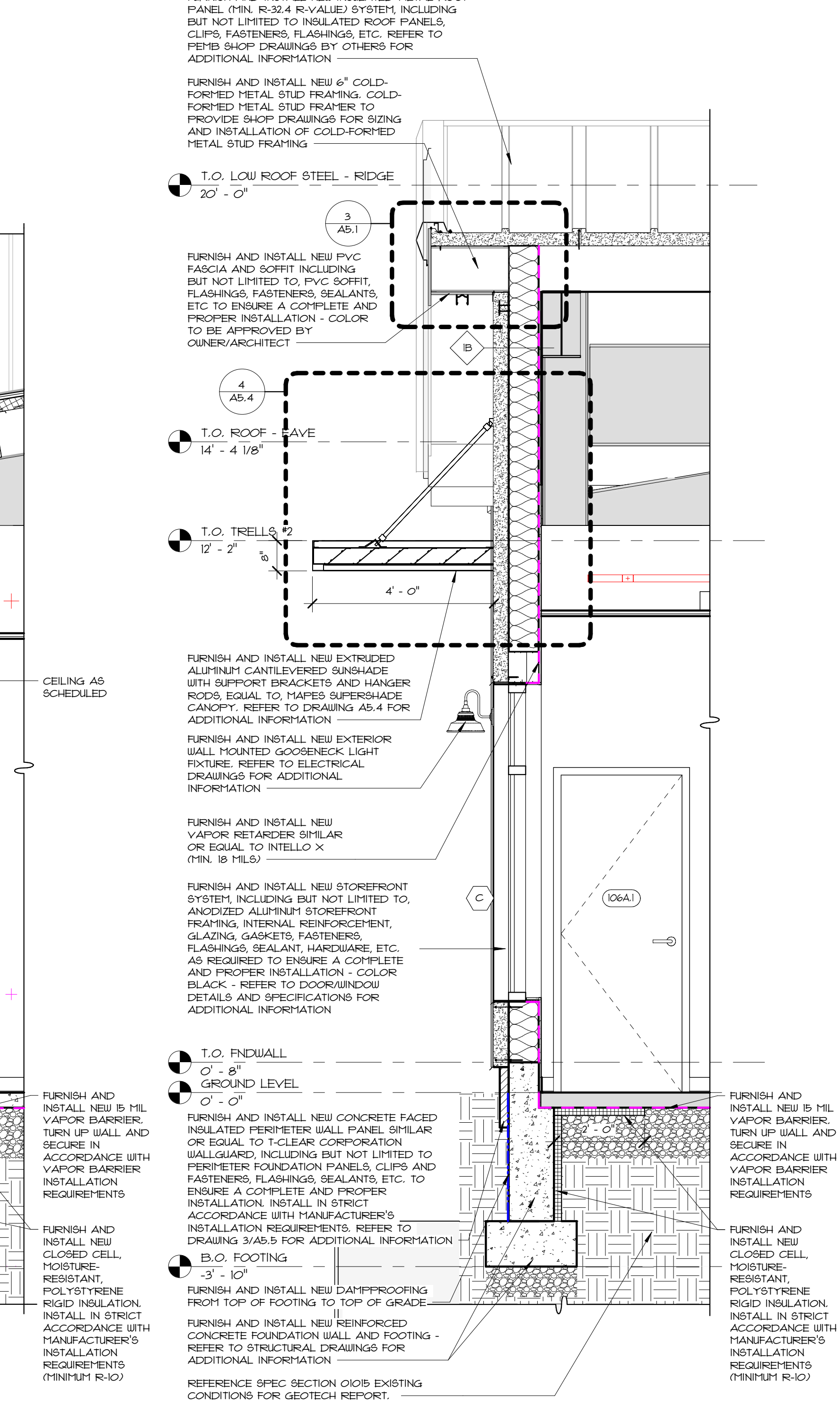
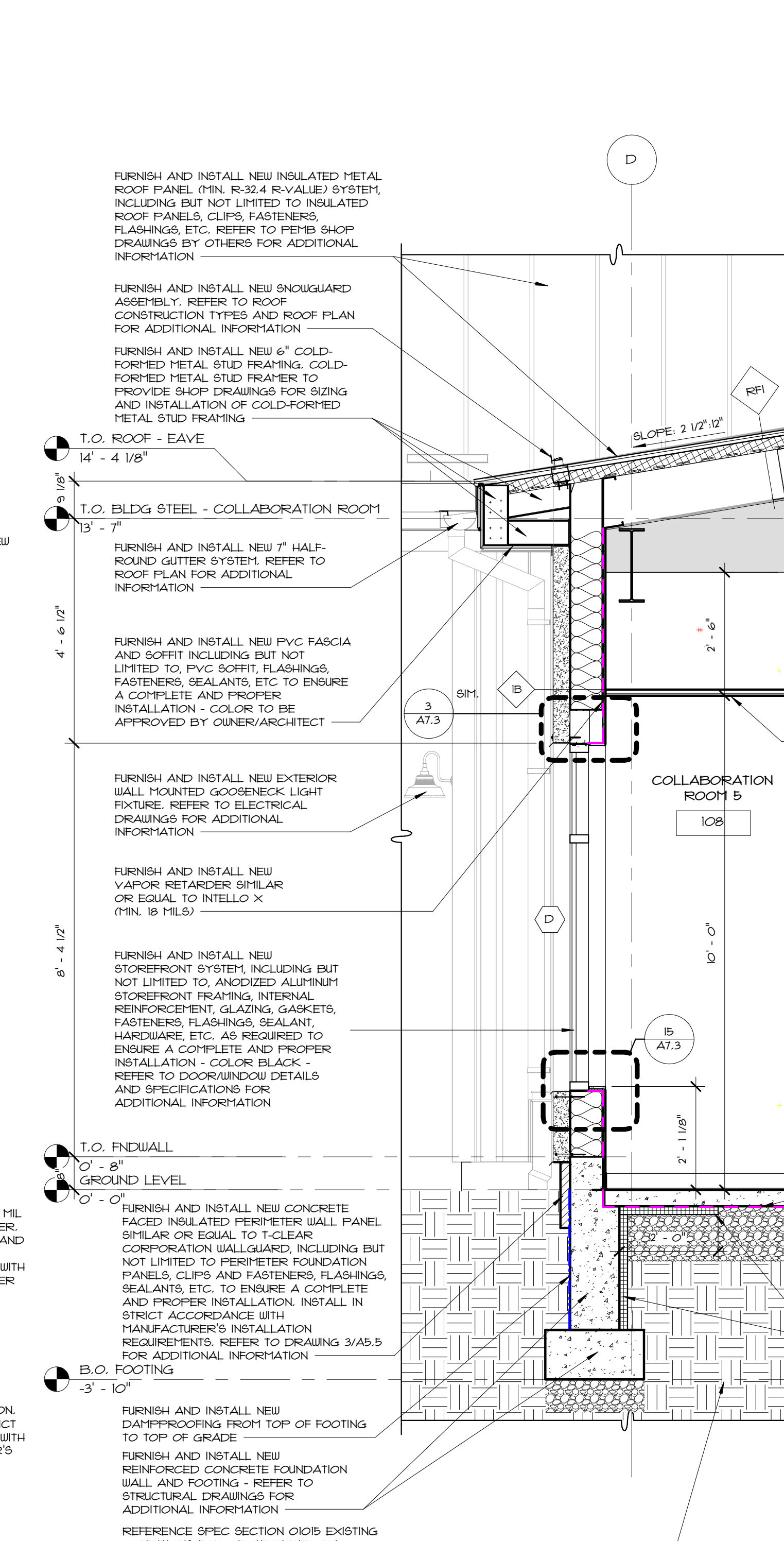
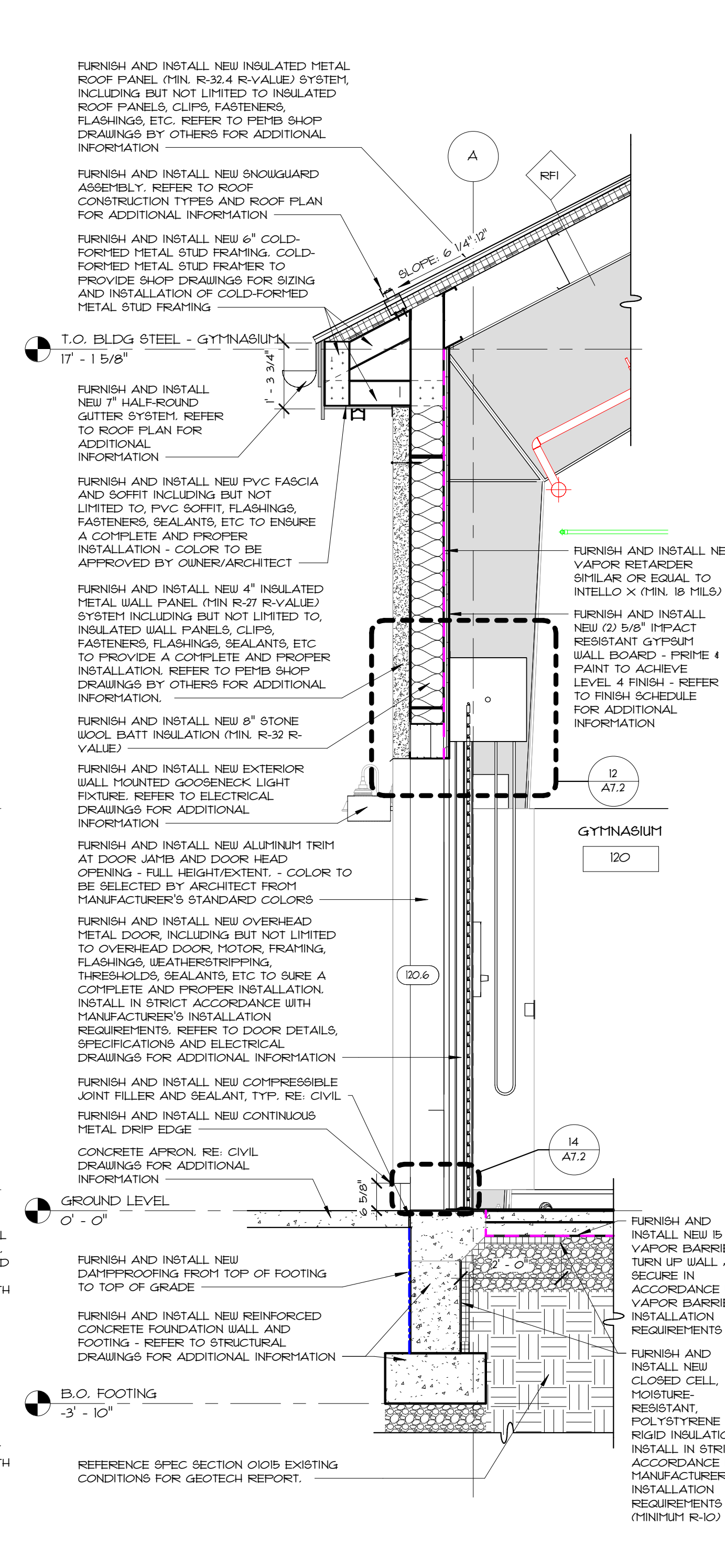
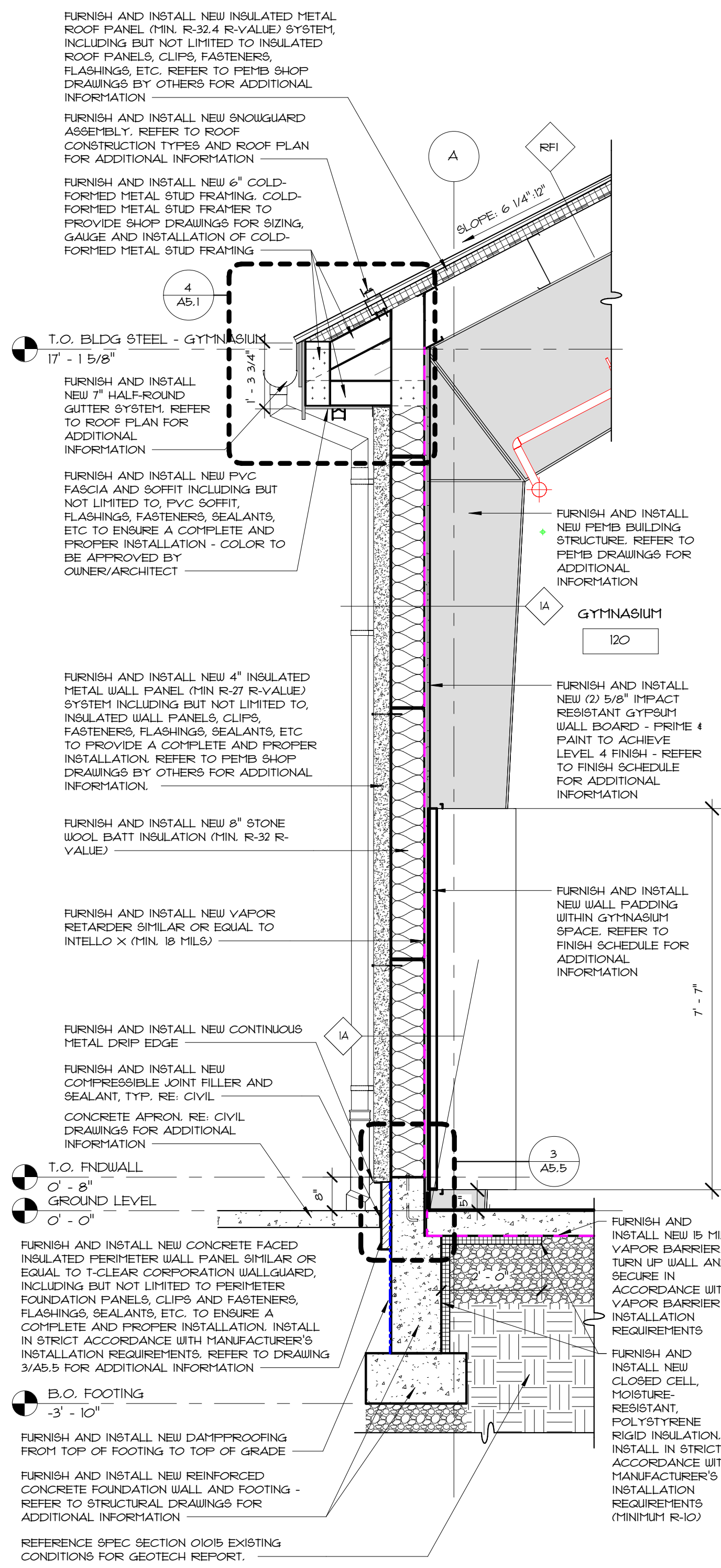
Drawing Name
WALL SECTIONS

Drawing No.
A4.3

ISSUED FOR PERMIT

GENERAL NOTES

1. THE FOLLOWING PEMB DETAILS AND CONDITIONS ARE SHOWN FOR DESIGN INTENT ONLY. FINAL DETAILS TO BE COORDINATED AND REVIEWED WITH APPROVED SHOP DRAWINGS DEVELOPED BY THE PEMB MANUFACTURER.
2. COLD-FORMED METAL FRAMING DESIGNER TO PROVIDE SHOP DRAWINGS, CALCULATIONS AND SPECIFICATIONS FOR ALL COLD-FORMED METAL FRAMING.
3. REFER TO CIVIL DRAWINGS FOR ADDITIONAL INFORMATION FOR PERIMETER FOUNDATION DRAINAGE.
4. REFER TO STRUCTURAL DRAWINGS FOR ADDITIONAL INFORMATION REGARDING BUILDING FOUNDATIONS AND FLOOR SLAB, REINFORCEMENT AND ANCHORS, CONCRETE DESIGN AND BUILDING LOADS.



1 WALL SECTION @ GYMNASIUM 1/2" x 1'-0"

2 WALL SECTION @ GYMNASIUM - OVERHEAD ROLLING DOOR 1/2" x 1'-0"

3 WALL SECTION 1/2" x 1'-0"

4 WALL SECTION - COLLAB ROOM 1/2" x 1'-0"

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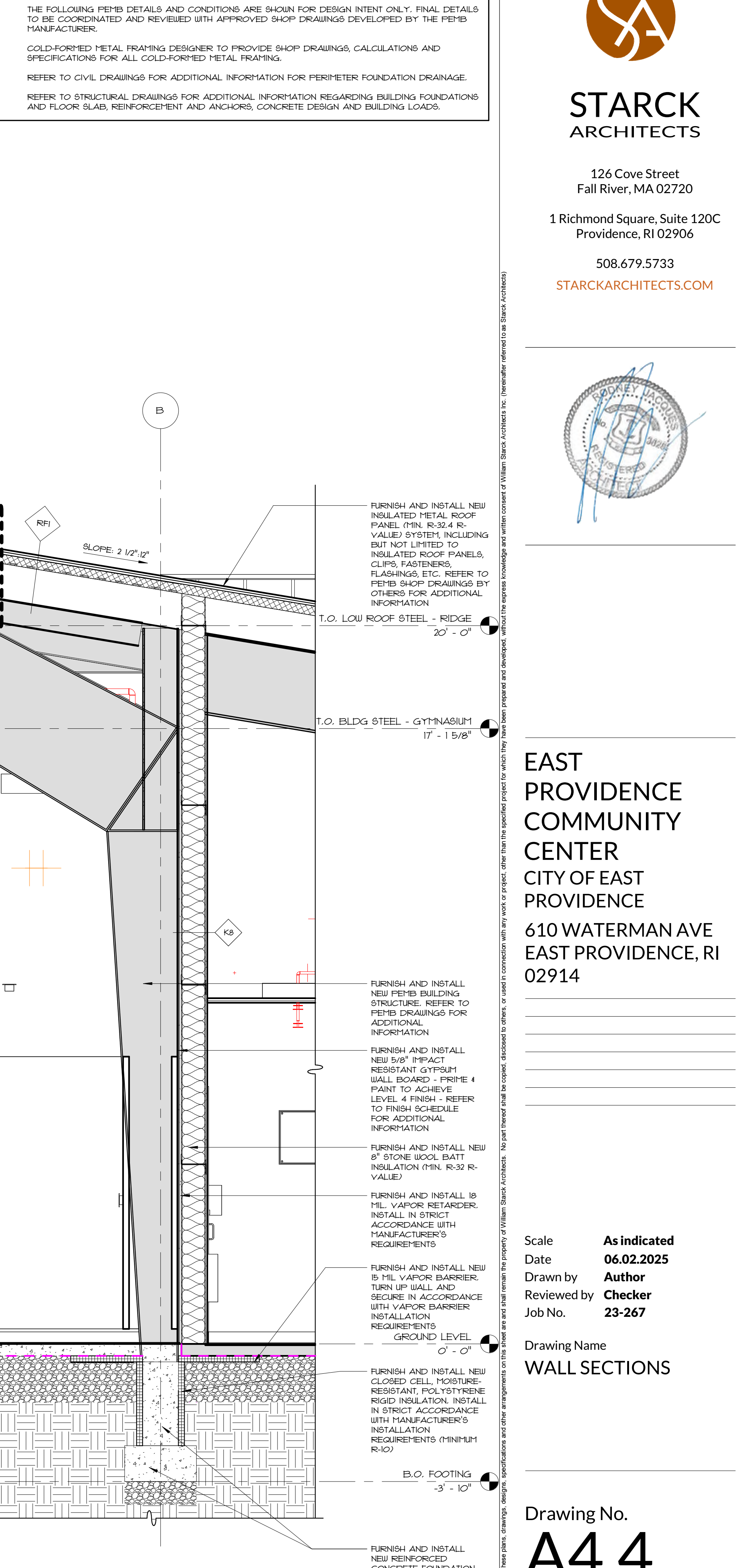
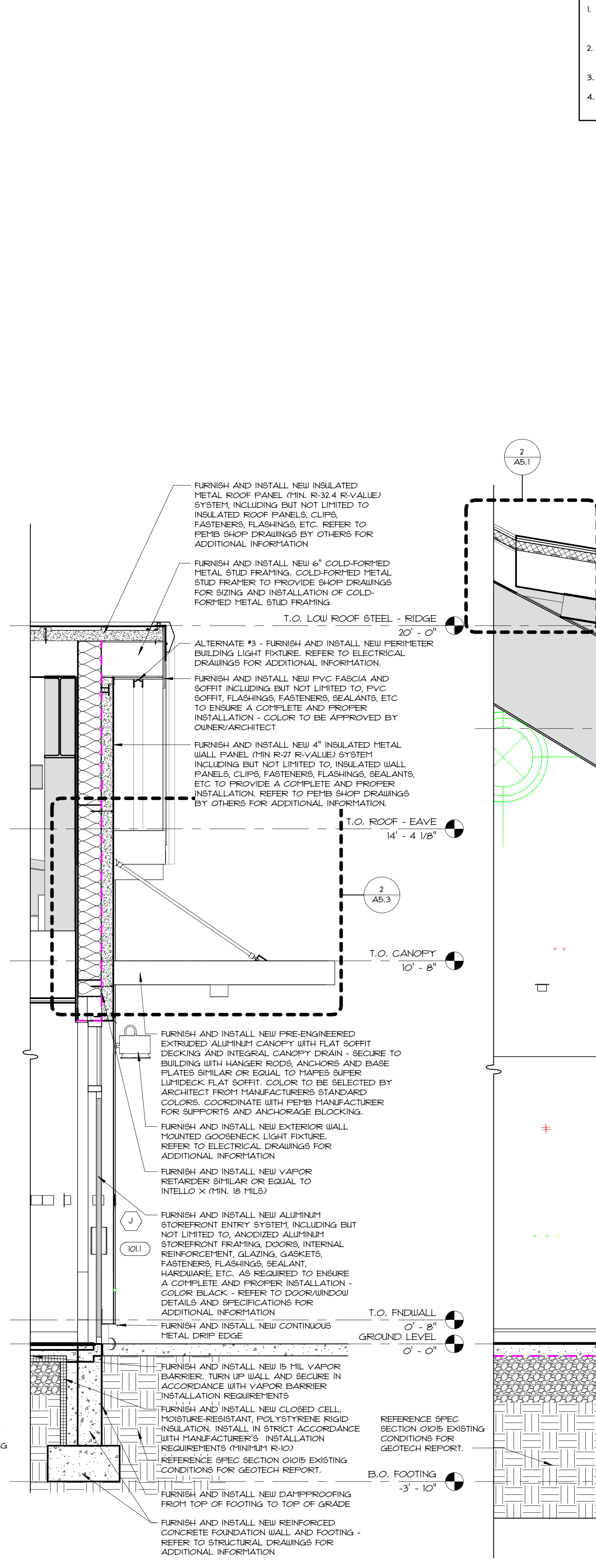
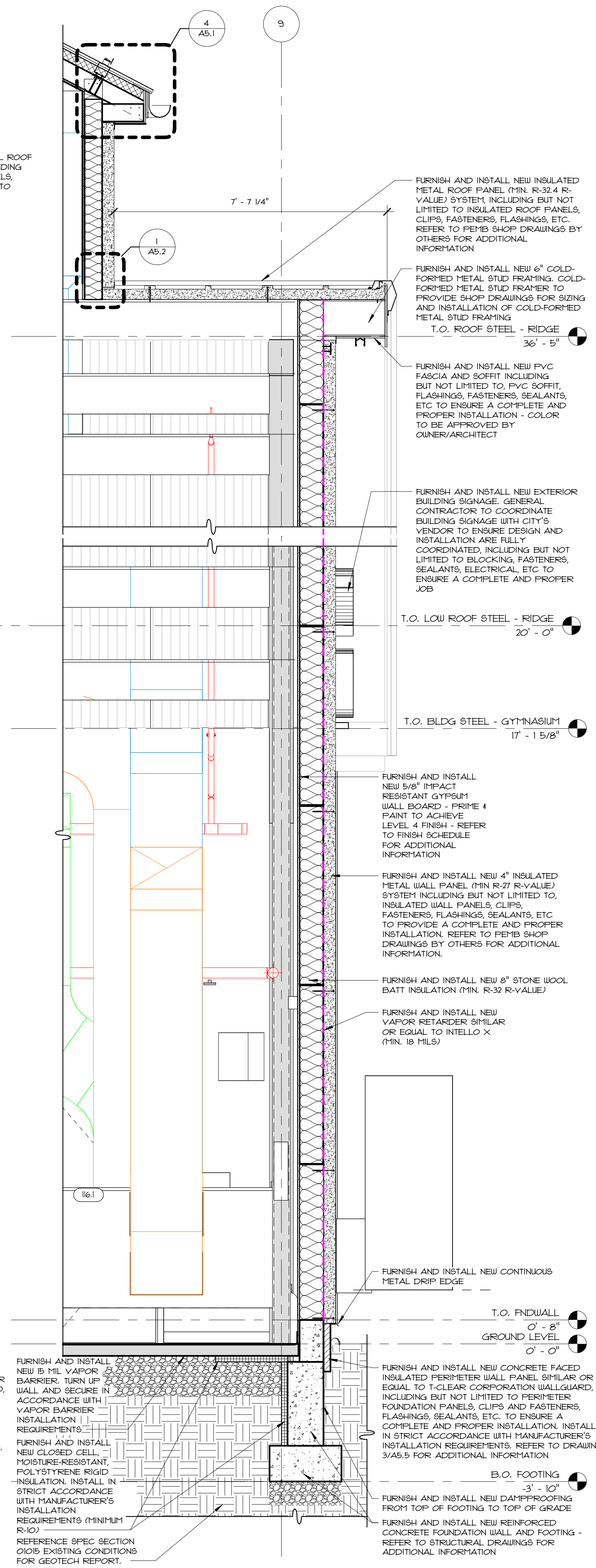
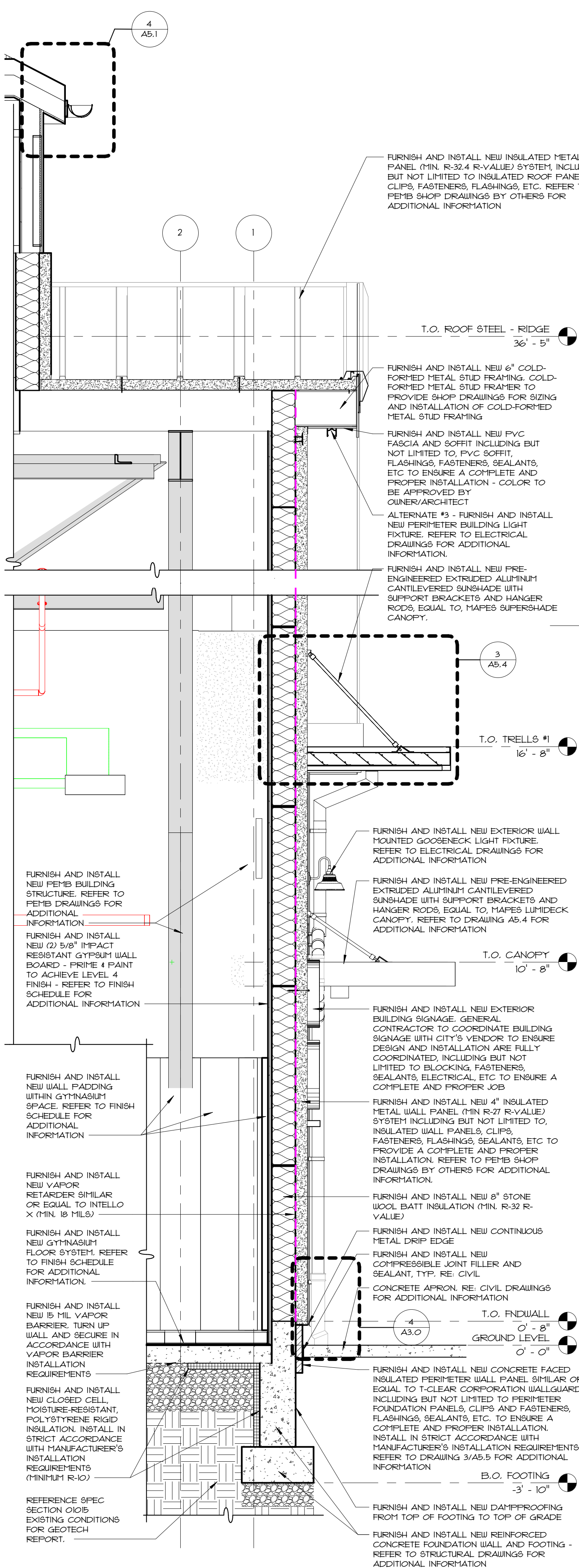
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 Reviewed by **Checker**
 Job No. **23-267**

Drawing Name
WALL SECTIONS

Drawing No.
A4.4

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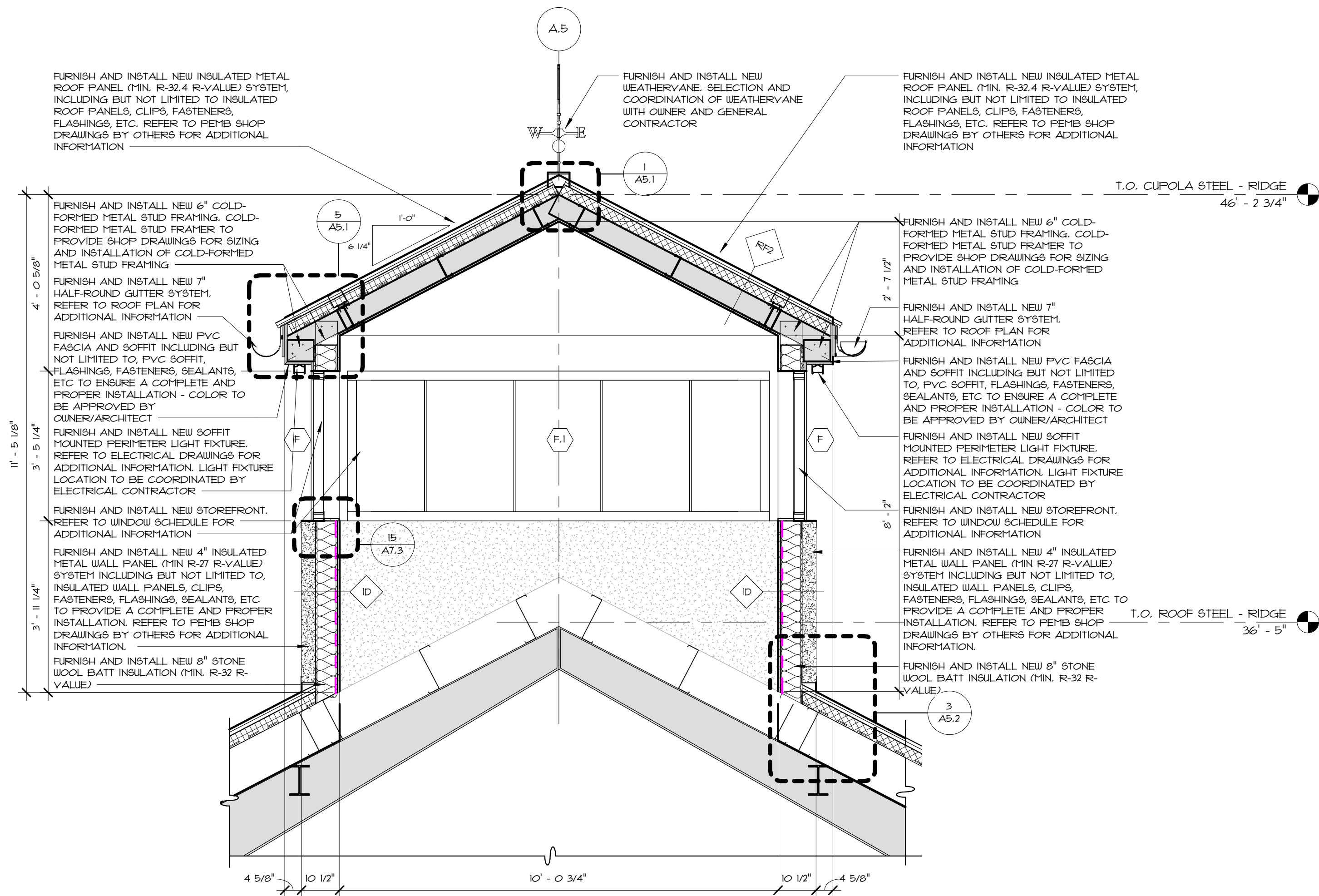
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CITY OF EAST PROVIDENCE
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Scale 1/2" = 1'-0"
Date 06.02.2025
Drawn by Author
Reviewed by Checker
Job No. 23-267

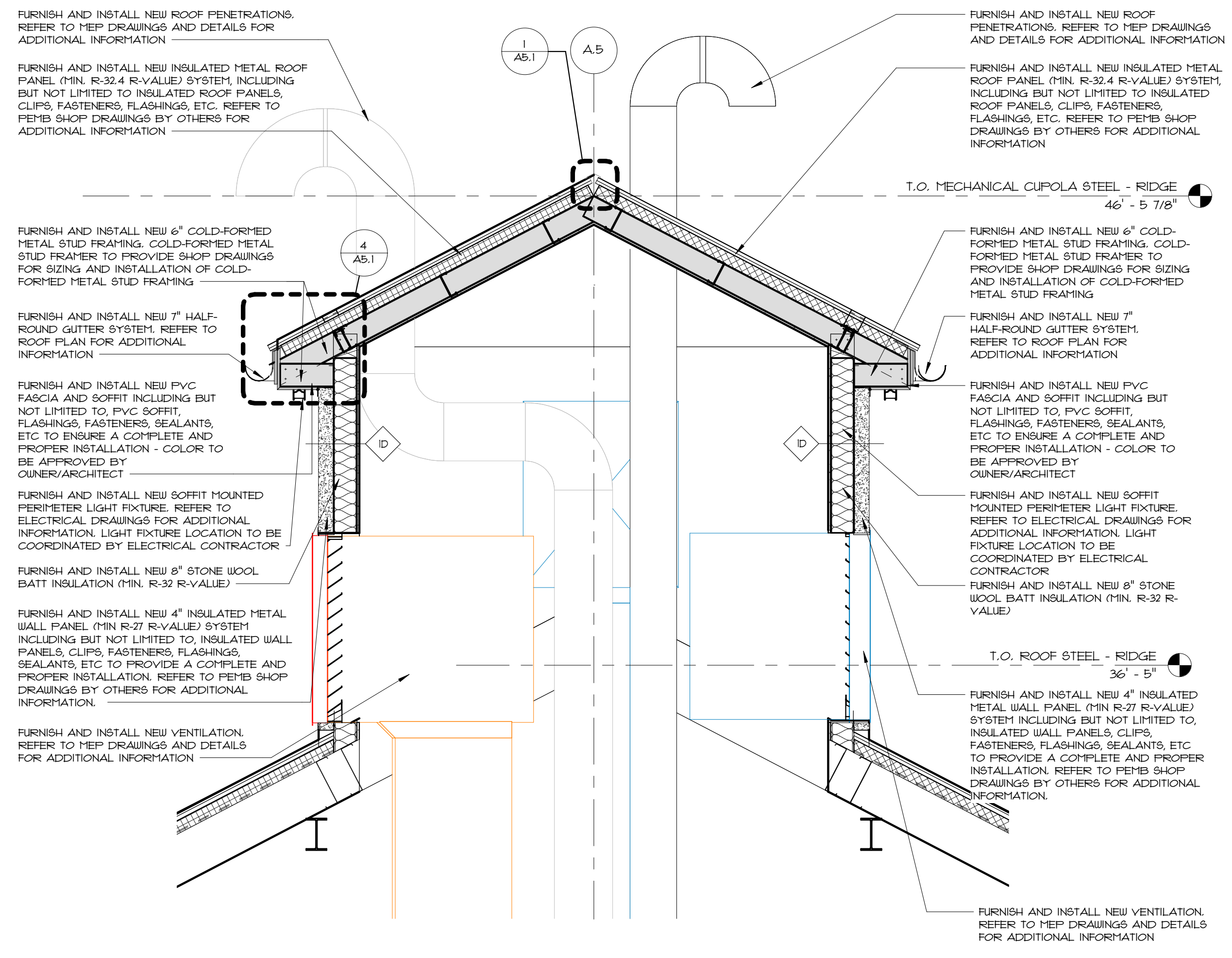
Drawing Name
WALL SECTIONS

Drawing No.
A4.5

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1 SECTION THRU CUPOLA
1/2" = 1'-0"



2 SECTION THRU MECHANICAL CUPOLA
1/2" = 1'-0"

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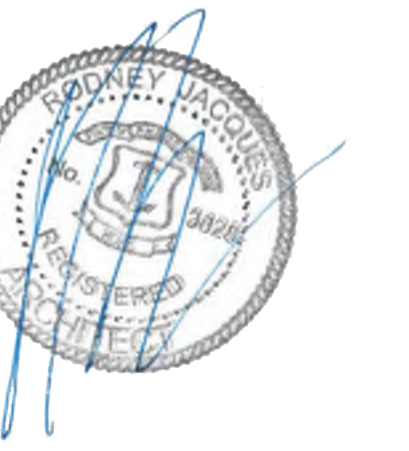
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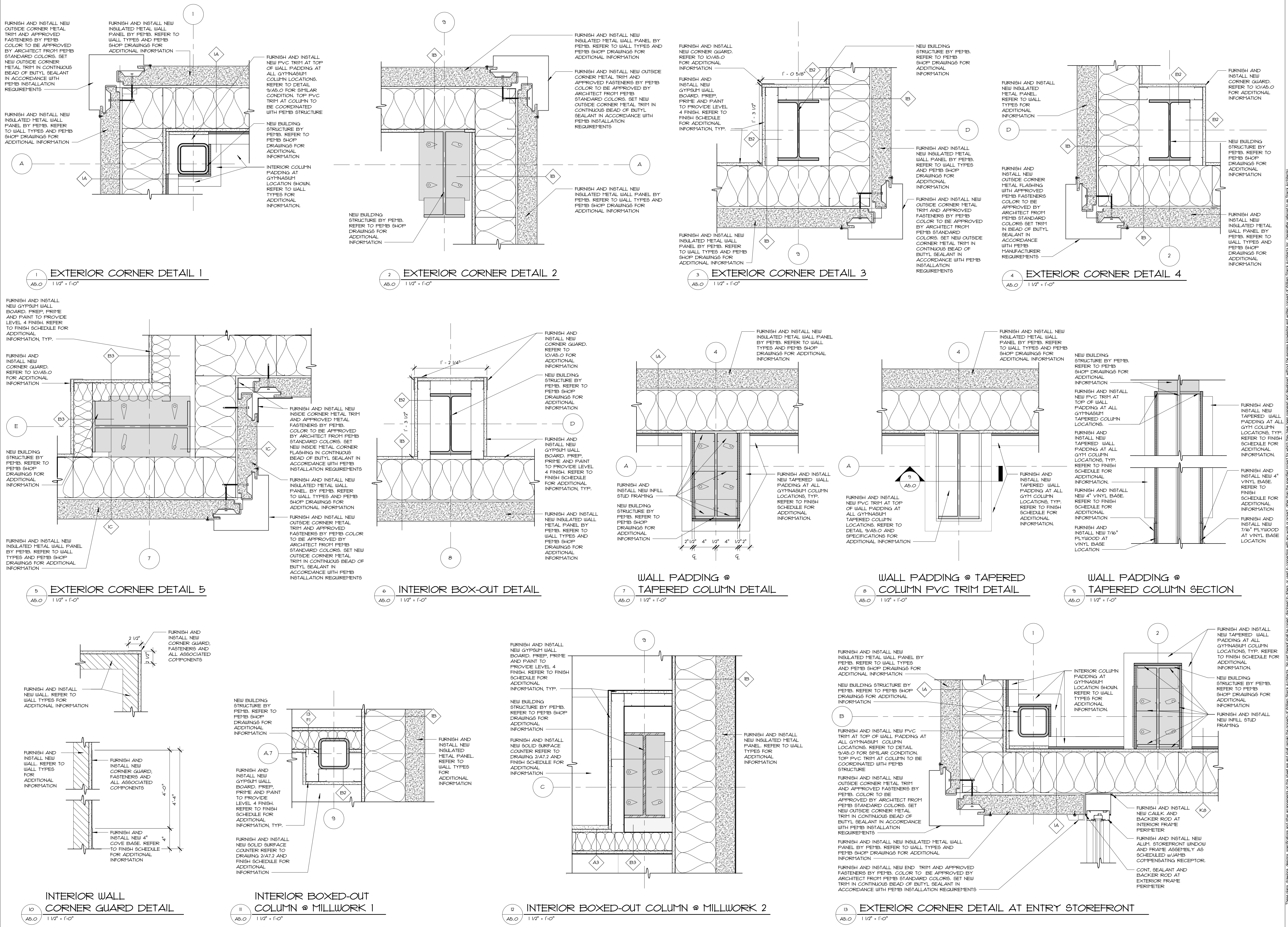
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Scale 1 1/2" = 1'-0"
Date 06.02.2025
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Drawing Name
INTERIOR AND EXTERIOR CORNER/COLUMN DETAILS

Drawing No.
A5.0

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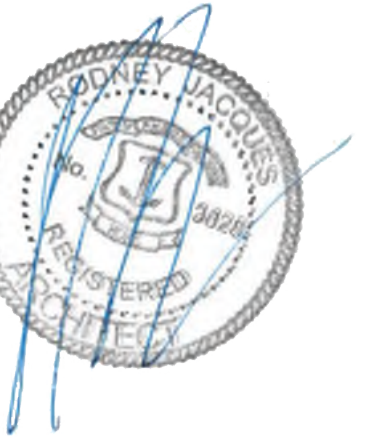
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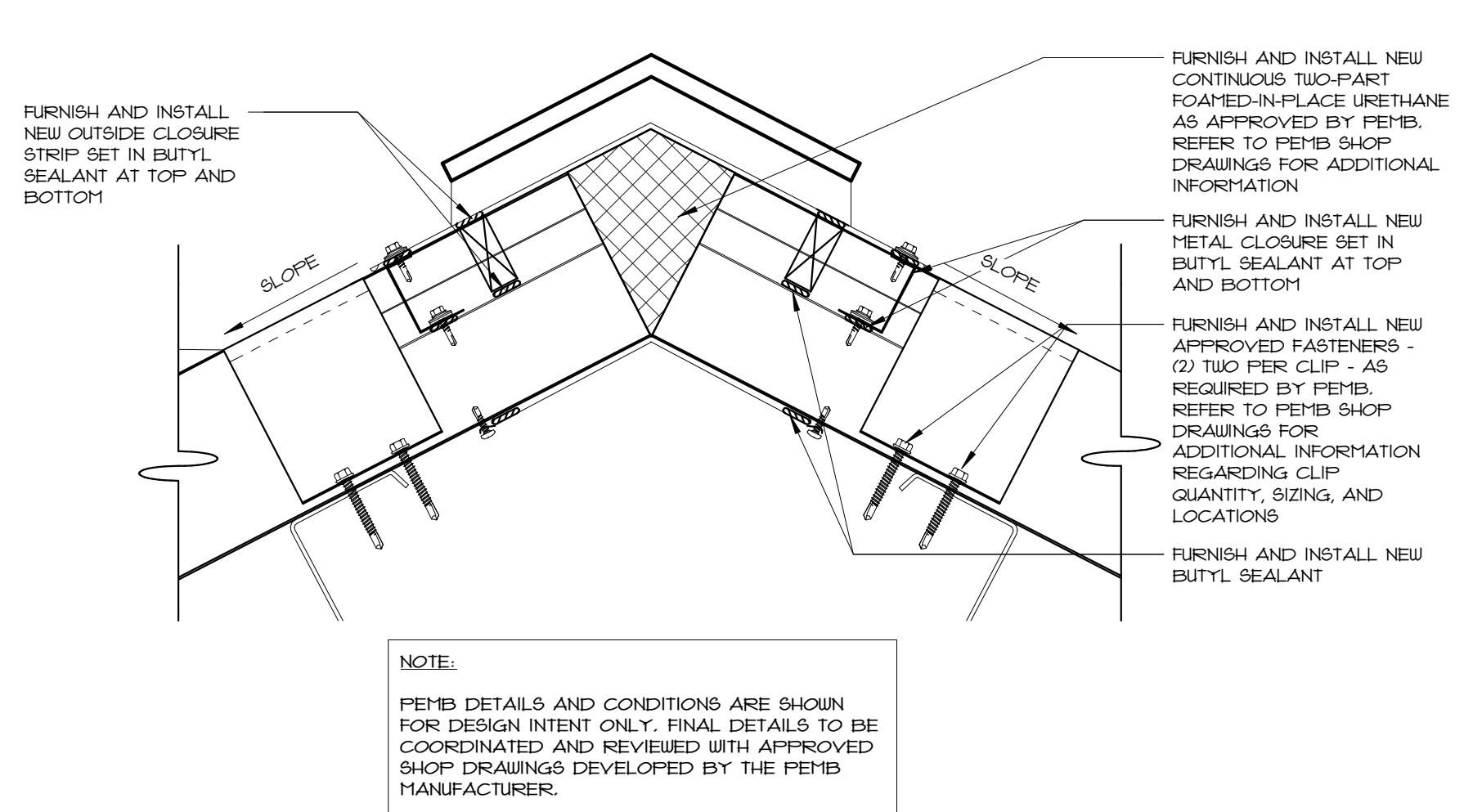
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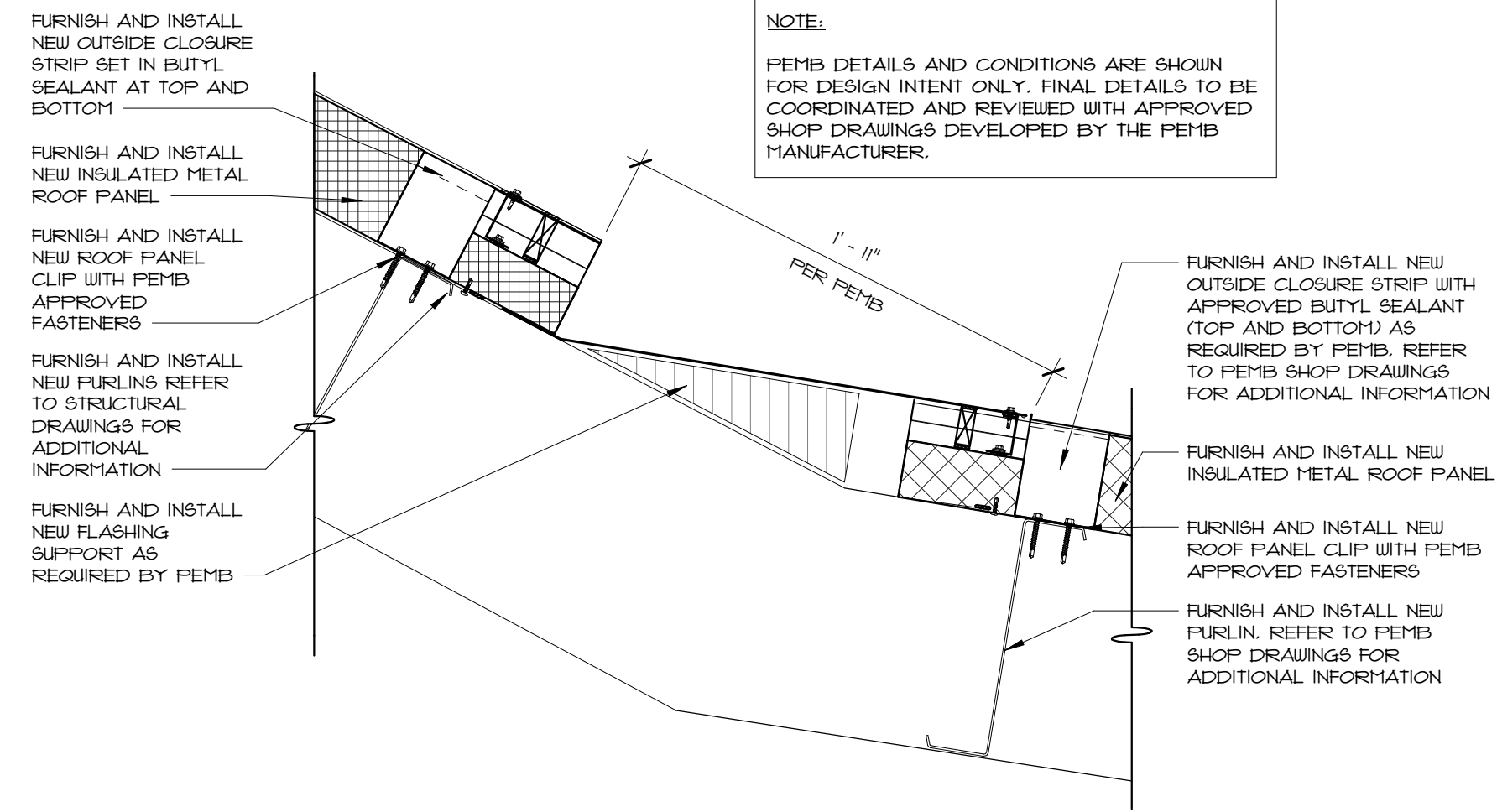


GENERAL NOTES	
1.	THE FOLLOWING PE'EM DETAILS AND CONDITIONS ARE SHOWN FOR DESIGN INTENT ONLY. FINAL DETAILS TO BE COORDINATED AND REVIEWED WITH APPROVED SHOP DRAWINGS DEVELOPED BY THE PE'EM MANUFACTURER.
2.	COLD-FORMED METAL FRAMING DESIGNER TO PROVIDE SHOP DRAWINGS, CALCULATIONS AND SPECIFICATIONS FOR ALL COLD-FORMED METAL FRAMING.
3.	REFER TO STRUCTURAL DRAWINGS FOR ADDITIONAL INFORMATION REGARDING BUILDING FOUNDATIONS AND FLOOR SLAB, REINFORCEMENT AND ANCHORS, CONCRETE DESIGN AND BUILDING LOADS.

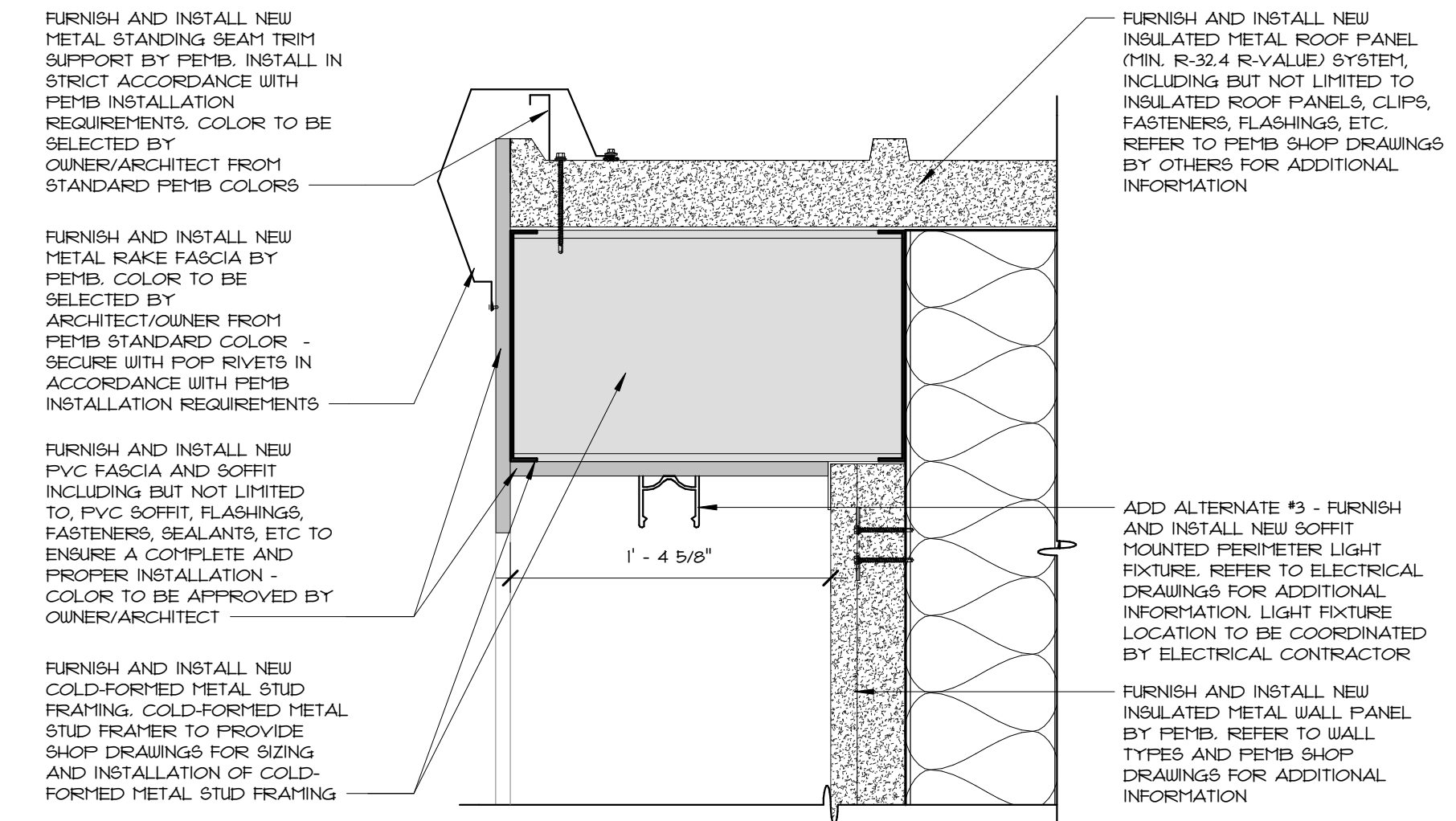
PRE-ENGINEERED METAL BUILDING NOTE	
1.	BUILDING FOOTPRINT, PROGRAM SPACES AND STRUCTURE COLUMN GRID HAVE ALL BEEN ESTABLISHED. PE'EM TO PROVIDE BUILDING STRUCTURE AND ALL ASSOCIATED COMPONENTS THAT DOES NOT ALTER THE PROPOSED LAYOUT OR DESIGN. MODIFICATIONS TO THE BUILDING FOOTPRINT AND/OR STRUCTURE COLUMN GRID AND ANY OTHER ASPECTS RELATING TO THE BUILDING DESIGN WILL NOT BE ACCEPTED. PE'EM AND THE GENERAL CONTRACTOR SHALL NOTIFY THE ARCHITECT OF ANY DESIGN/ENGINEERING ISSUES PRIOR TO THE DEVELOPMENT OF THE PE'EM ENGINEERED SHOP DRAWINGS.
2.	COLD-FORMED METAL FRAMING DESIGNER TO PROVIDE SHOP DRAWINGS, CALCULATIONS AND SPECIFICATIONS FOR ALL COLD-FORMED METAL FRAMING.



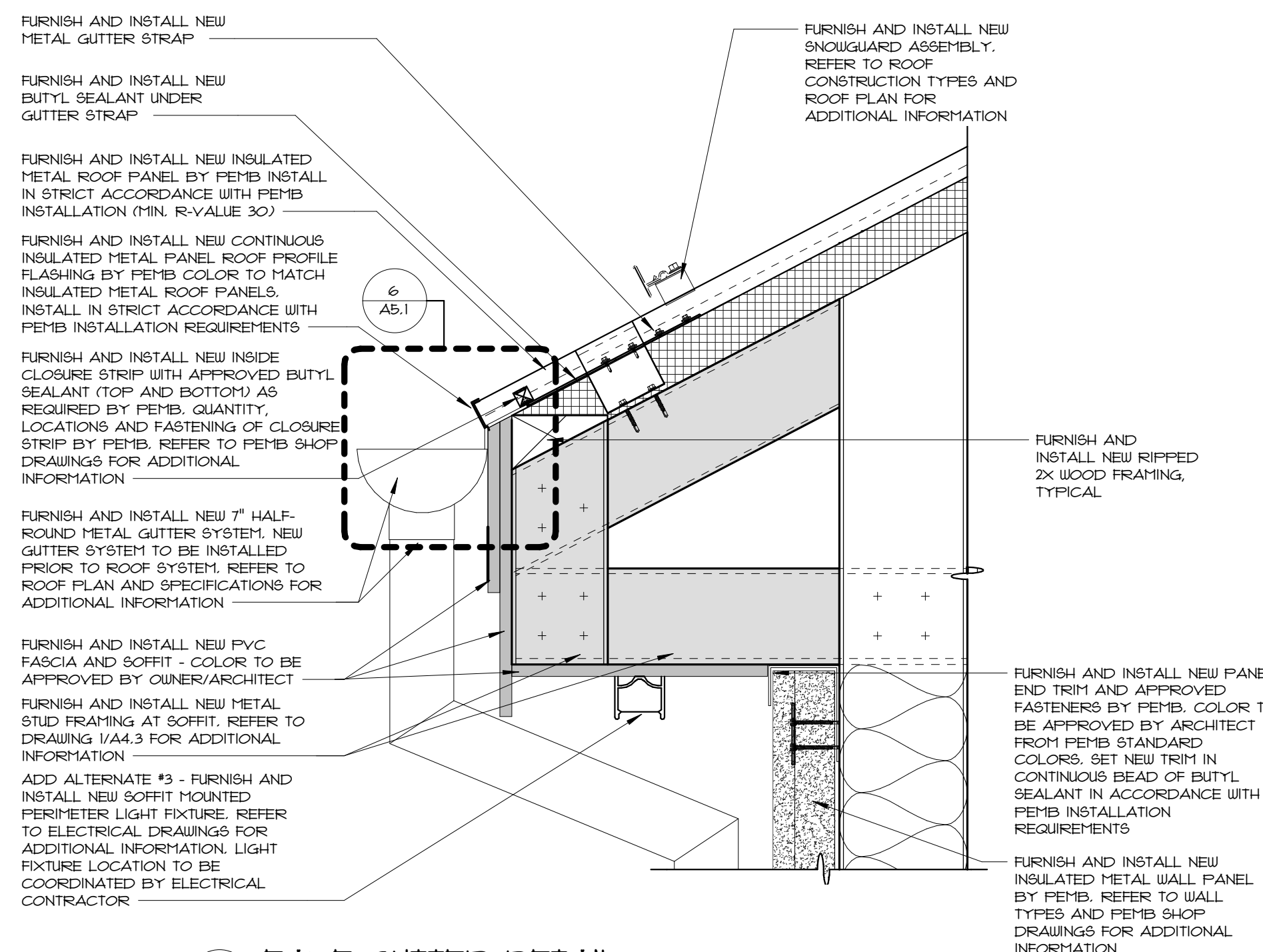
1 TYPICAL RIDGE DETAIL
A5.1 N.T.S.



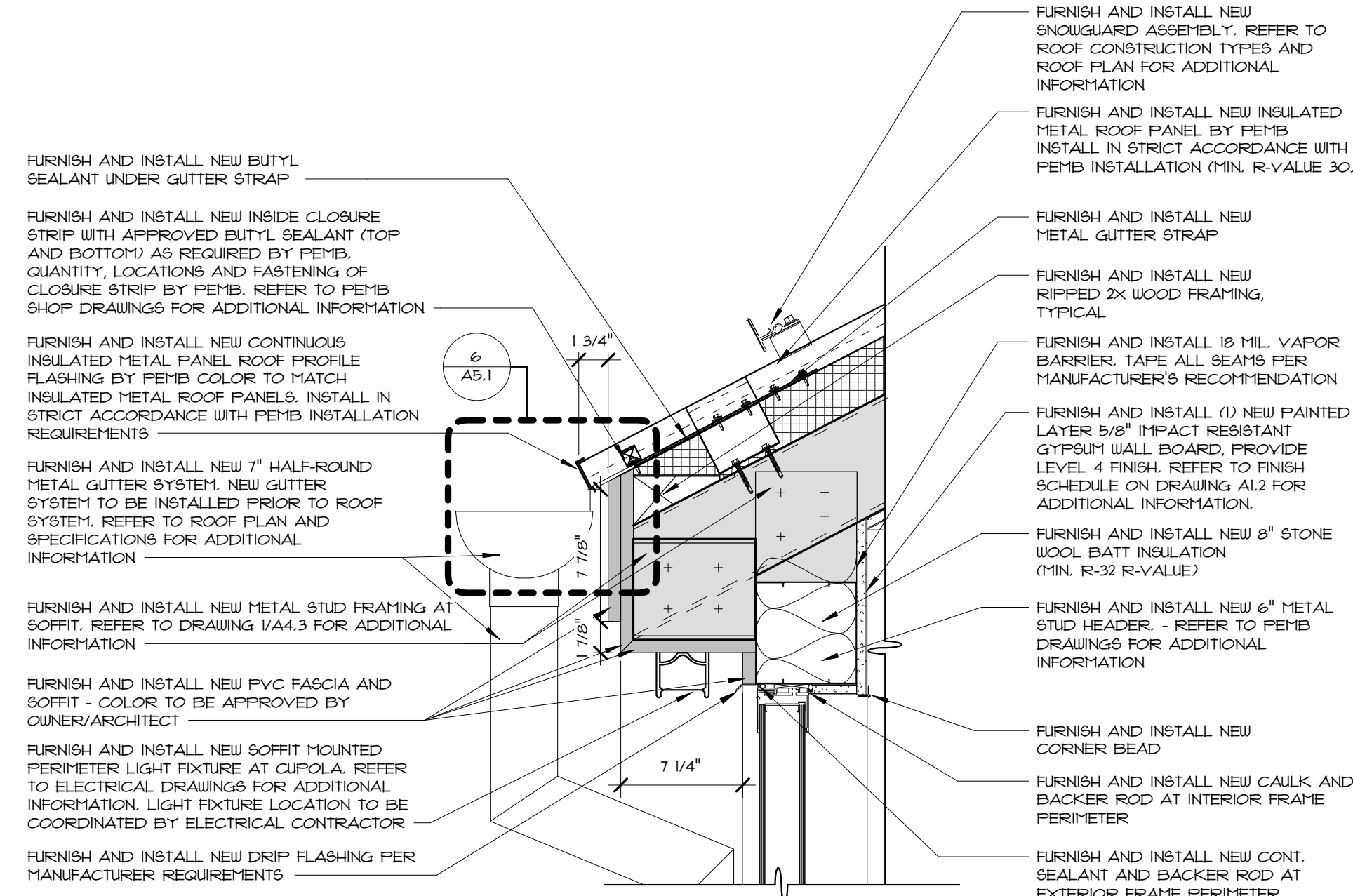
2 ROOF SLOPE TRANSITION DETAIL
A5.1 1 1/2" = 1'-0"



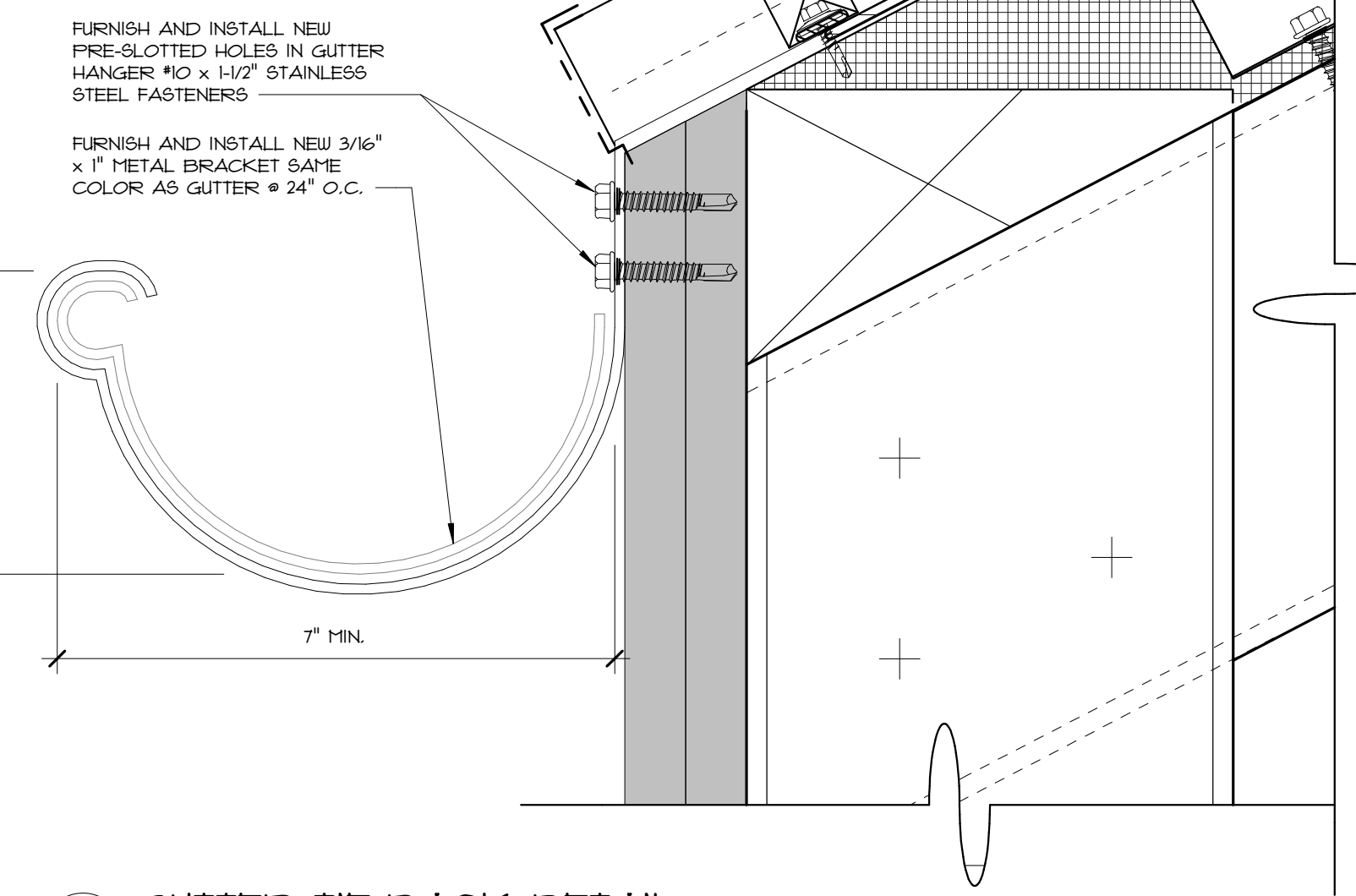
3 RAKE FASCIA DETAIL
A5.1 1 1/2" = 1'-0"



4 EAVE GUTTER DETAIL
A5.1 1 1/2" = 1'-0"



5 EAVE GUTTER DETAIL - CUPOLA
A5.1 1 1/2" = 1'-0"



6 GUTTER TIE-BACK DETAIL
A5.1 6" = 1'-0"

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Job No. 23-267

Drawing Name
ROOF DETAILS

Drawing No.
A5.1

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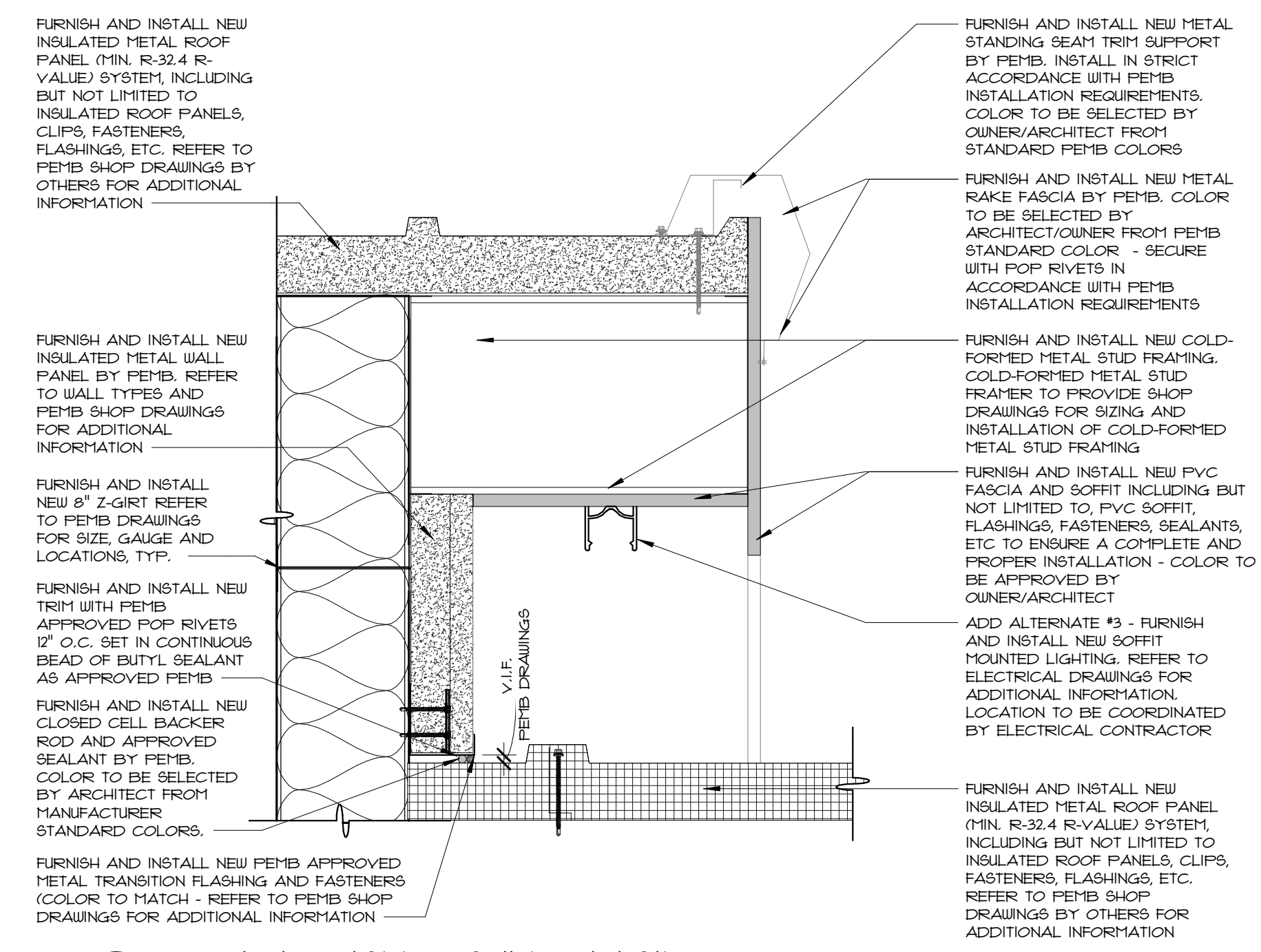
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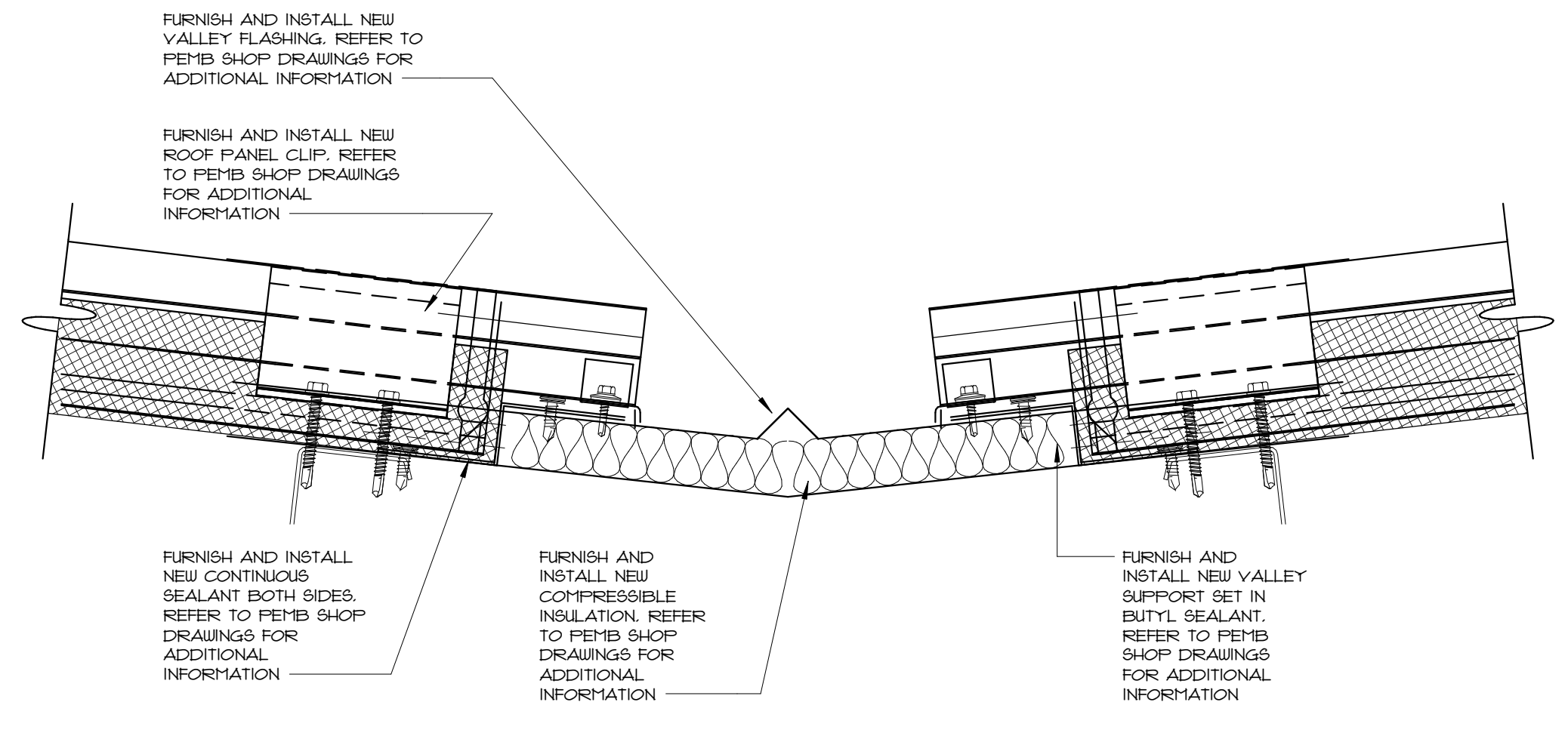
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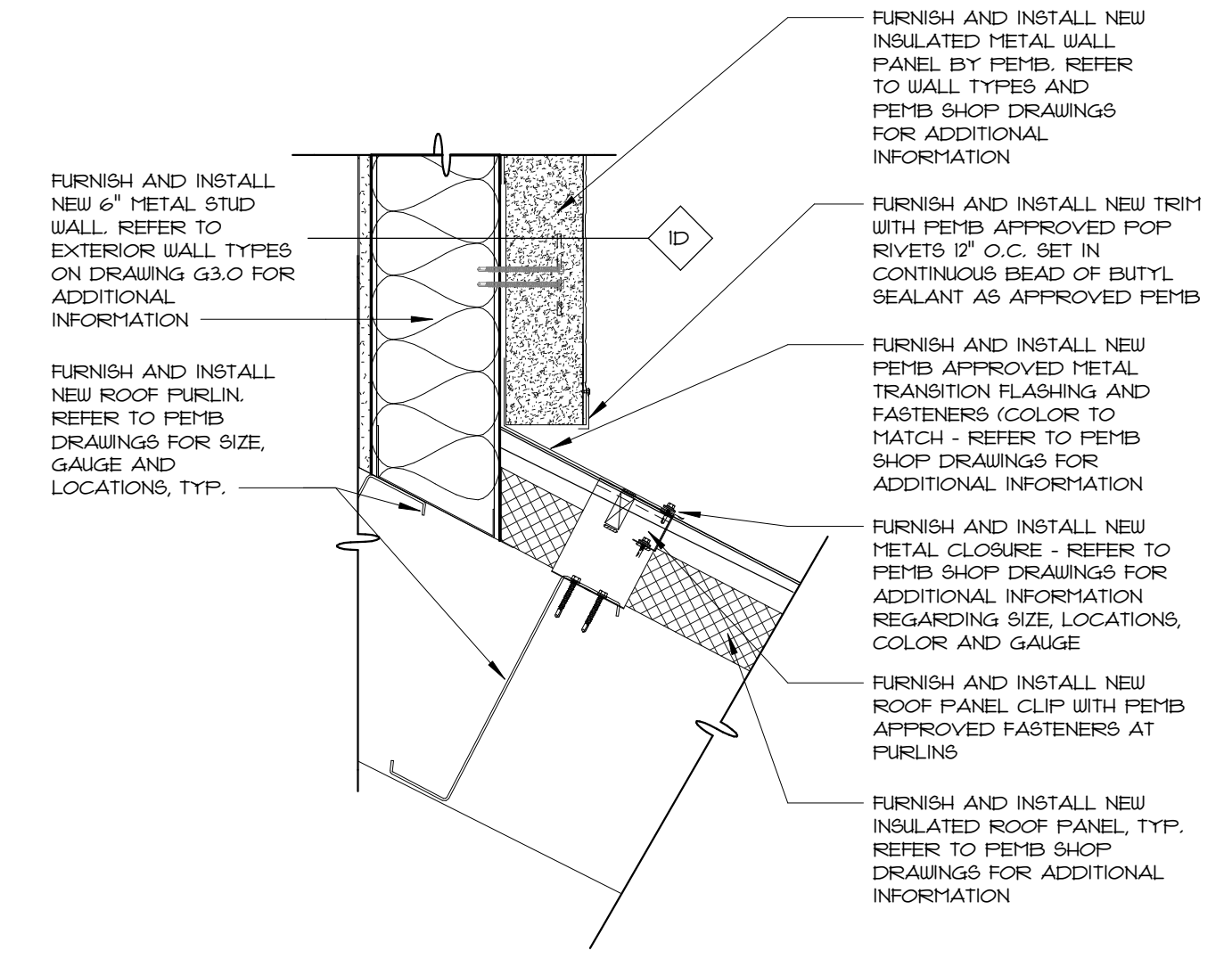
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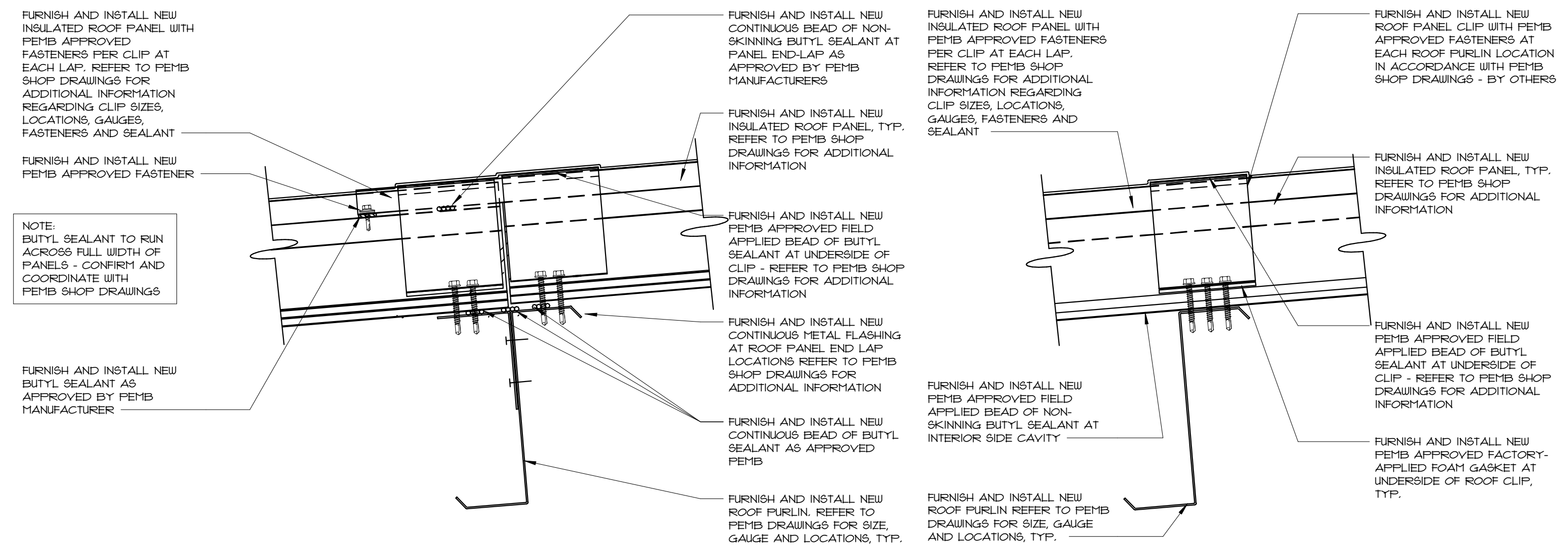
1 ROOF TO WALL PANEL DETAIL
A5.2 1/2" = 1'-0"



2 VALLEY DETAIL
A5.2 N.T.S.

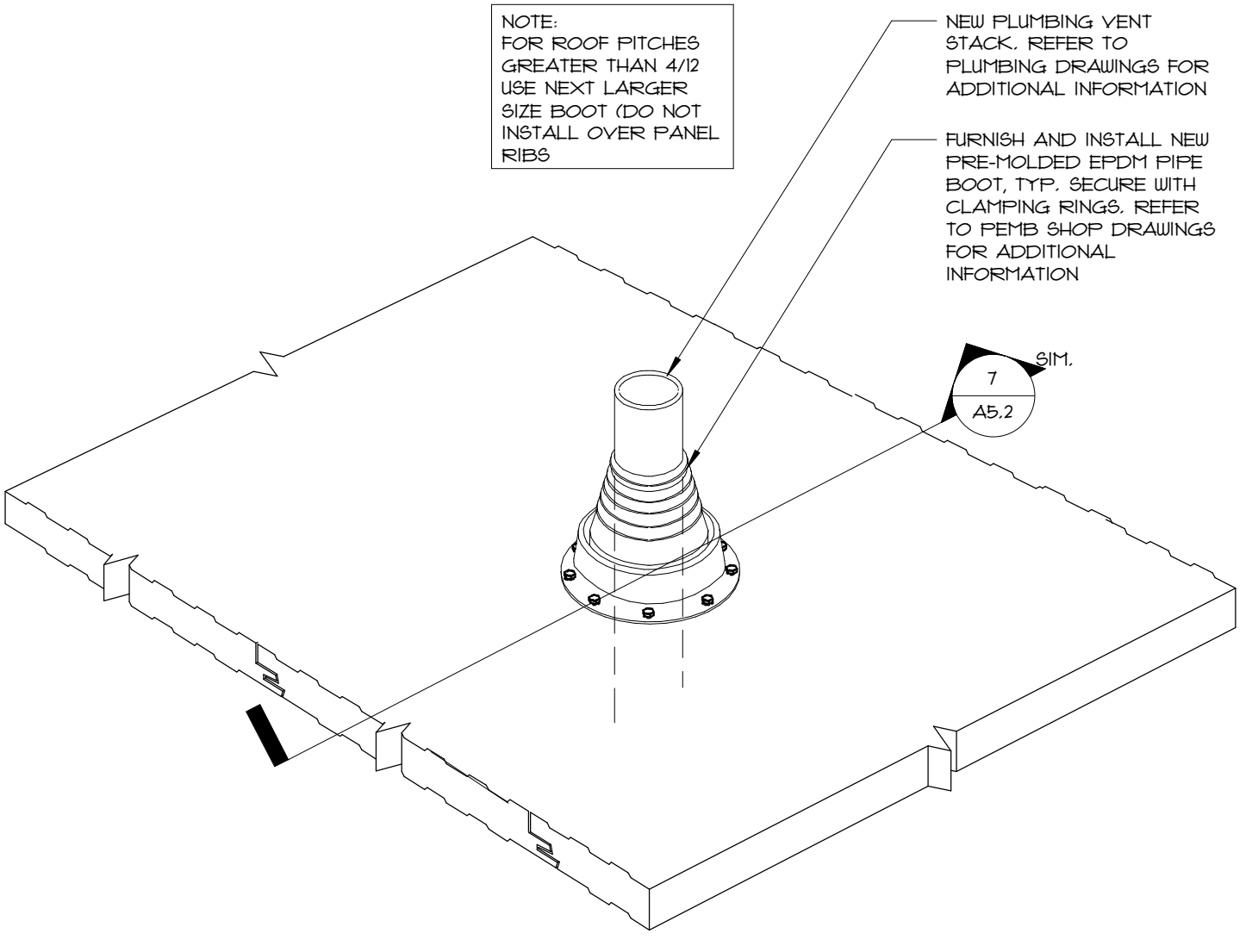


3 ROOF PANEL TO WALL PANEL DETAIL @ CUPOLA
A5.2 1/2" = 1'-0"

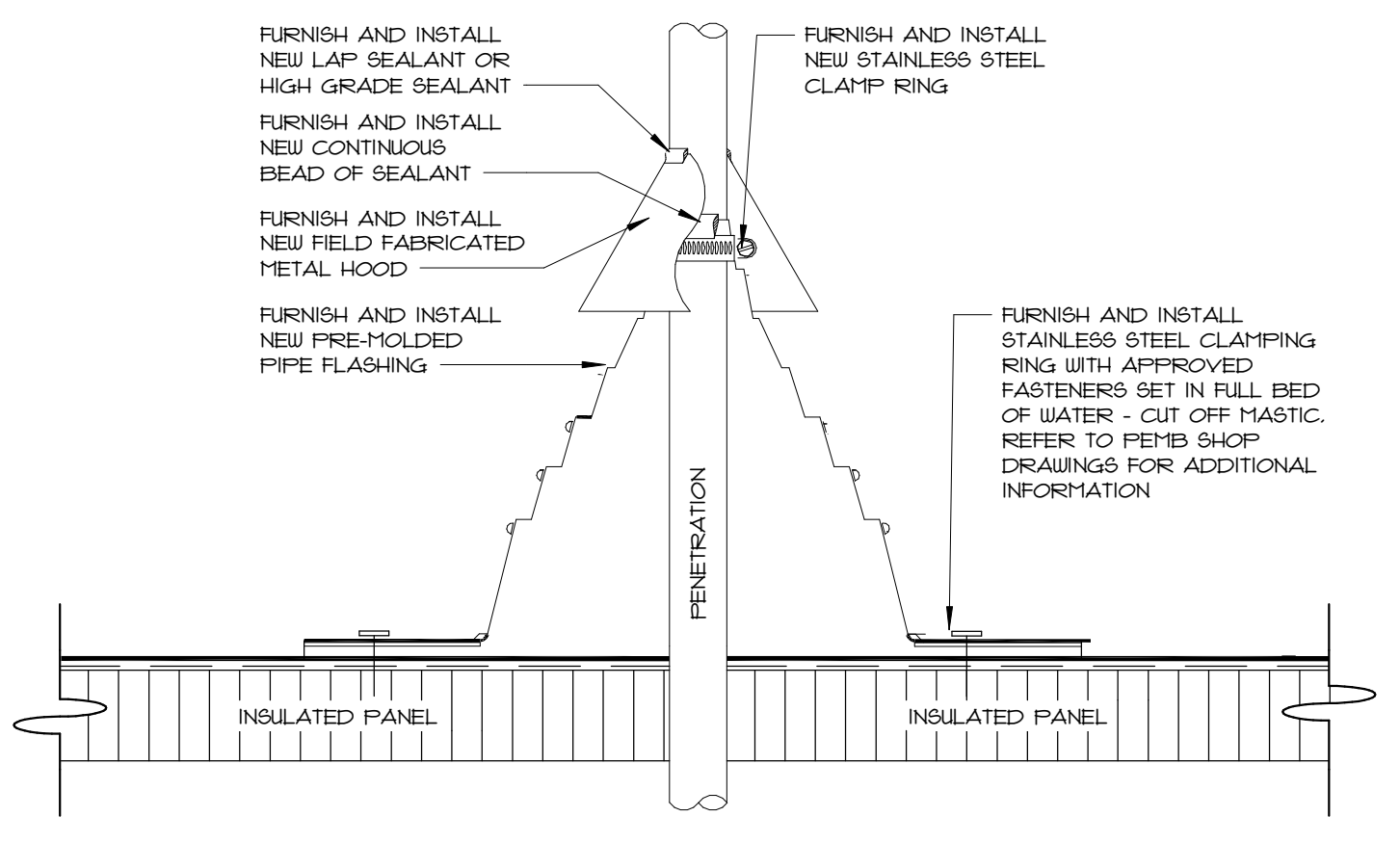


4 TYPICAL ROOF PANEL ENDLAP
A5.2 N.T.S.

5 TYPICAL ROOF PANEL FASTENING
A5.2 N.T.S.



6 TYPICAL ROOF BOOT PENETRATION ISO DETAIL
A5.2 N.T.S.



7 TYPICAL ROOF BOOT PENETRATION DETAIL
A5.2 N.T.S.

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Drawing Name
ROOF DETAILS

Drawing No.
A5.2

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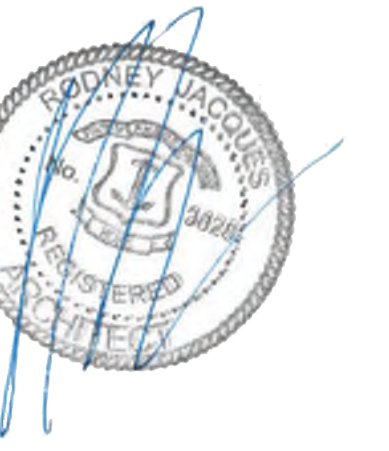
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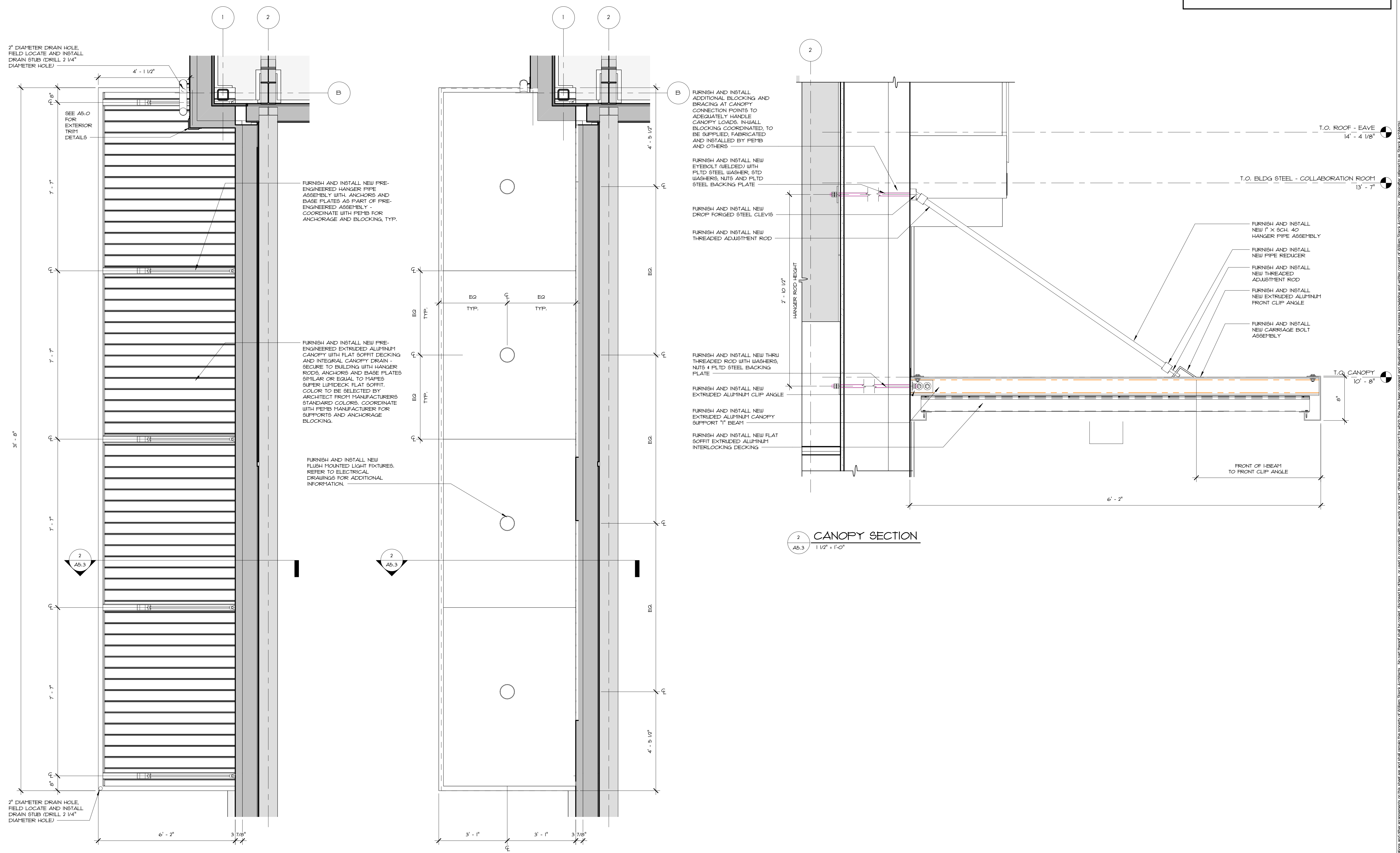
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PRE-ENGINEERED METAL BUILDING NOTE

1. PRE-ENGINEERED EXTRUDED ALUMINUM CANOPY SHOWN DIAGRAMMATICALLY AND TO BE COORDINATED WITH PE/MB MANUFACTURER FOR REQUIRED IN-WALL BLOCKING AND LOAD CALCULATIONS.
2. COLD-FORMED METAL FRAMING DESIGNER TO PROVIDE SHOP DRAWINGS, CALCULATIONS AND SPECIFICATIONS FOR ALL COLD-FORMED METAL FRAMING.



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Drawing Name
ENLARGED CANOPY PLANS, SECTIONS AND DETAILS

Drawing No.
A5.3

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PRE ENGINEERED METAL BUILDING NOTE

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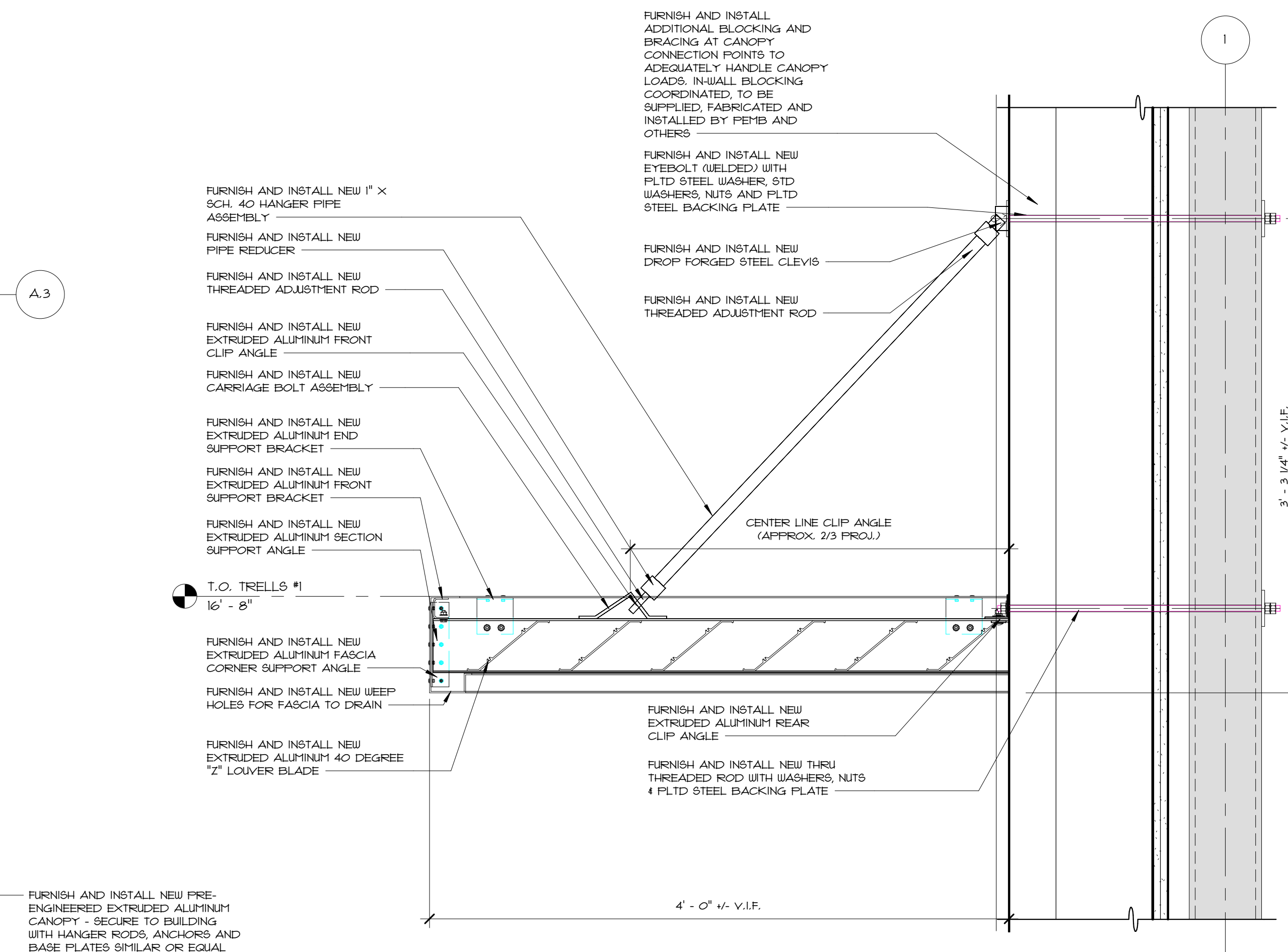
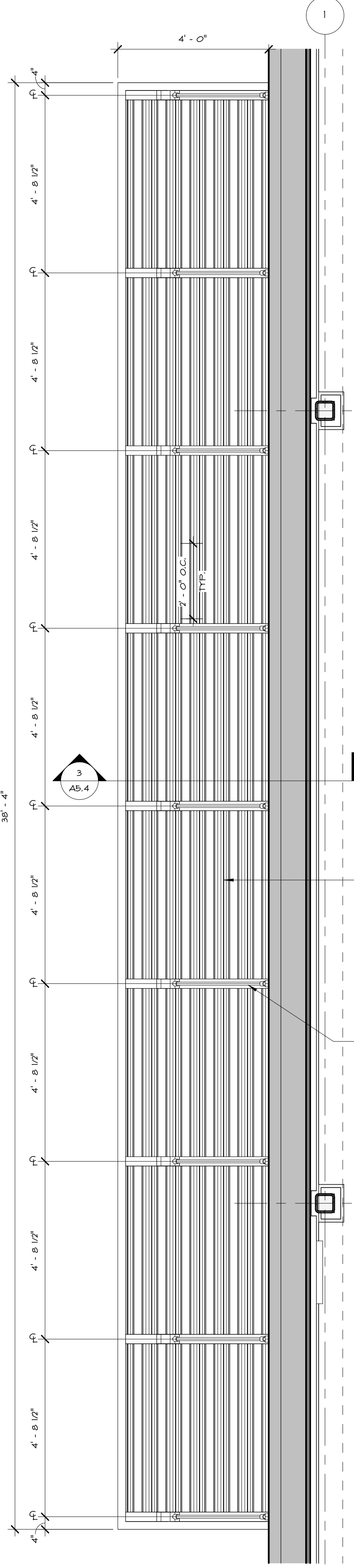
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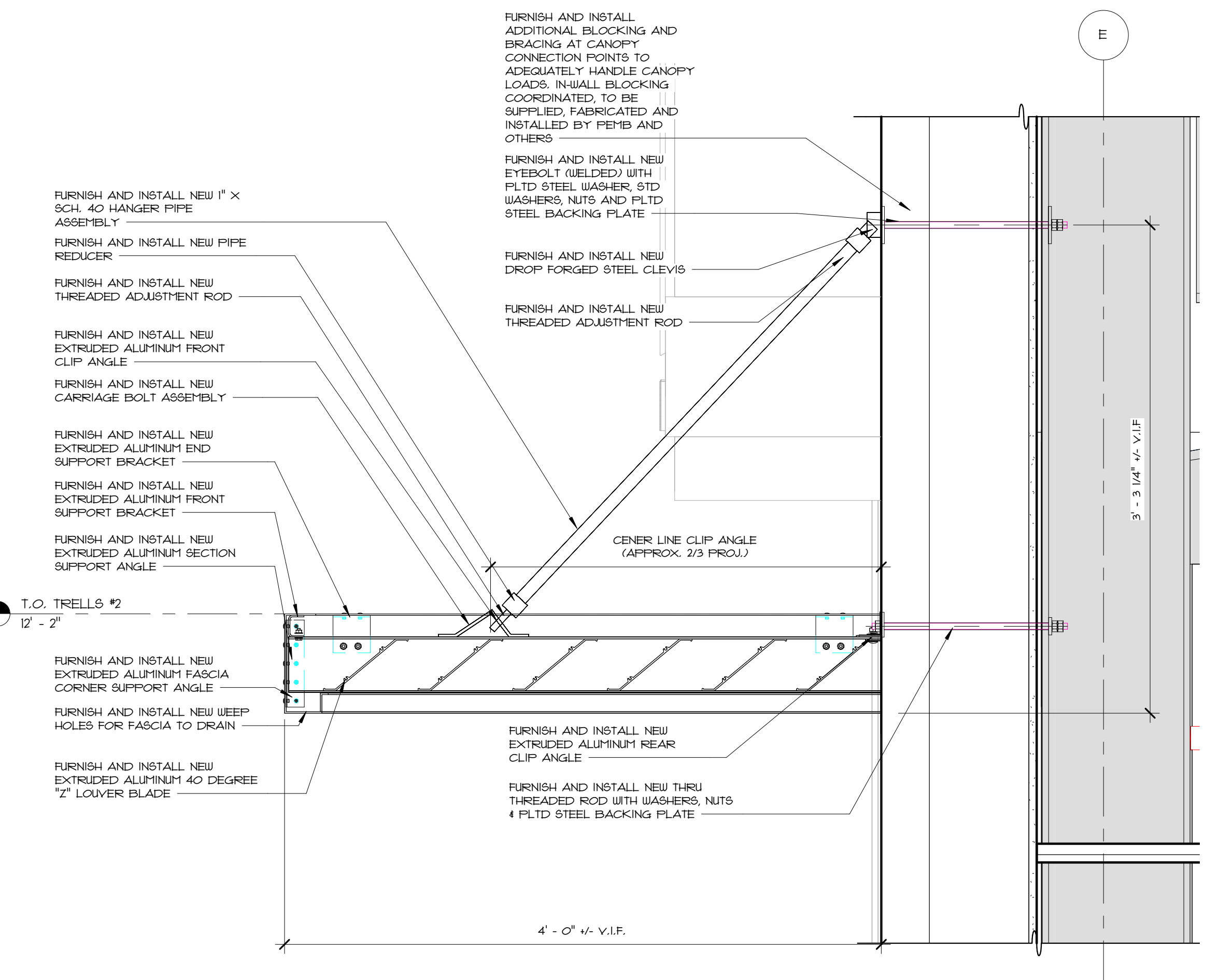
Drawing Name
ENLARGED TRELLIS PLANS, SECTIONS AND DETAILS

Drawing No.
A5.4

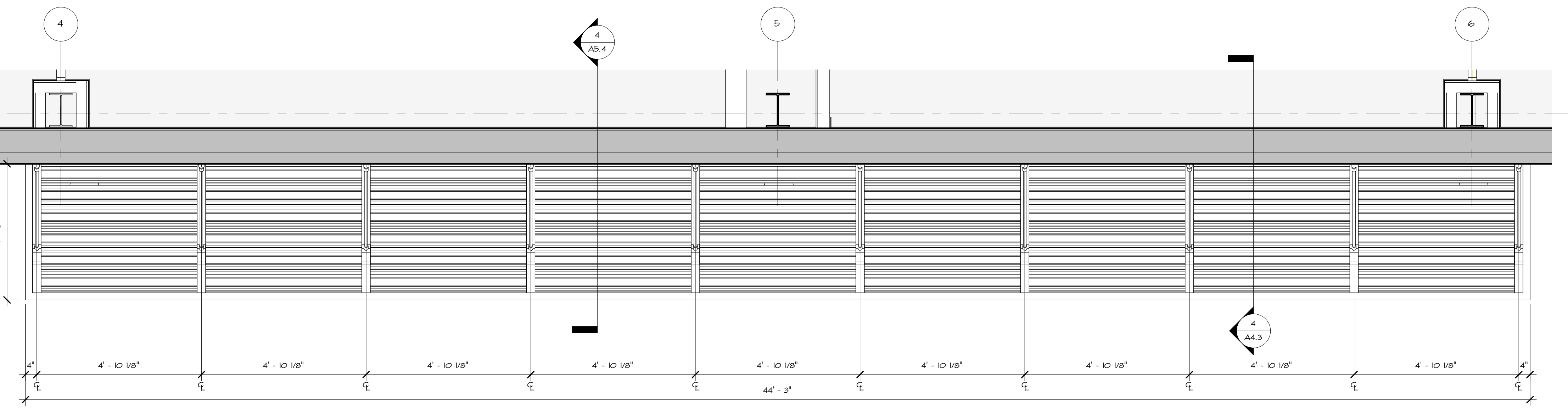
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3 TRELLIS SECTION NO.1
A5.4 1 1/2" x 1'-0"



4 TRELLIS SECTION NO.2
A5.4 1 1/2" x 1'-0"



2 ENLARGED TRELLIS NO.2 PLAN
A5.4 1/2" x 1'-0"

1 ENLARGED TRELLIS NO.1 PLAN
A5.4 1/2" x 1'-0"

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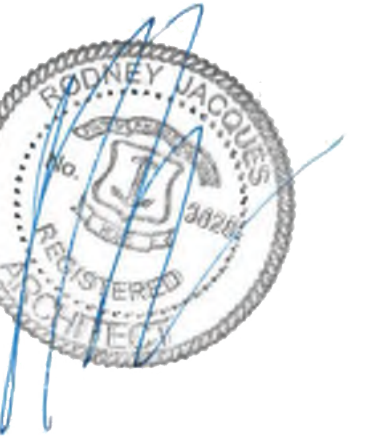
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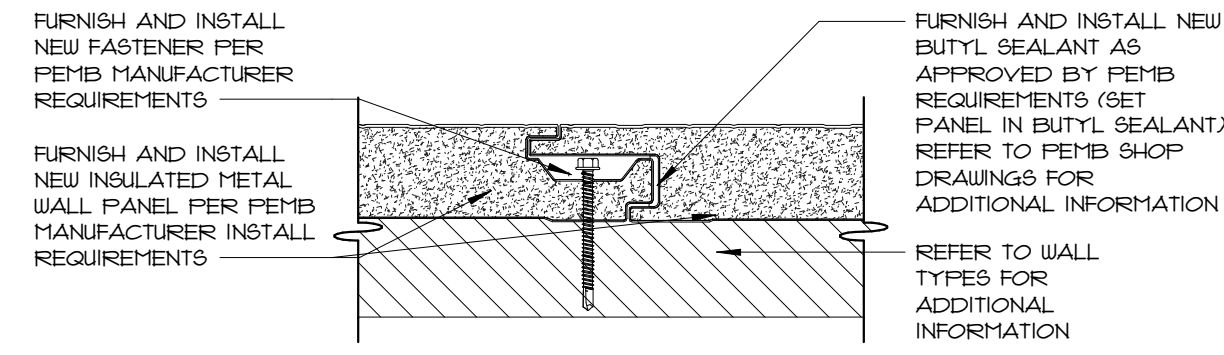
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Scale 1 1/2" = 1'-0"
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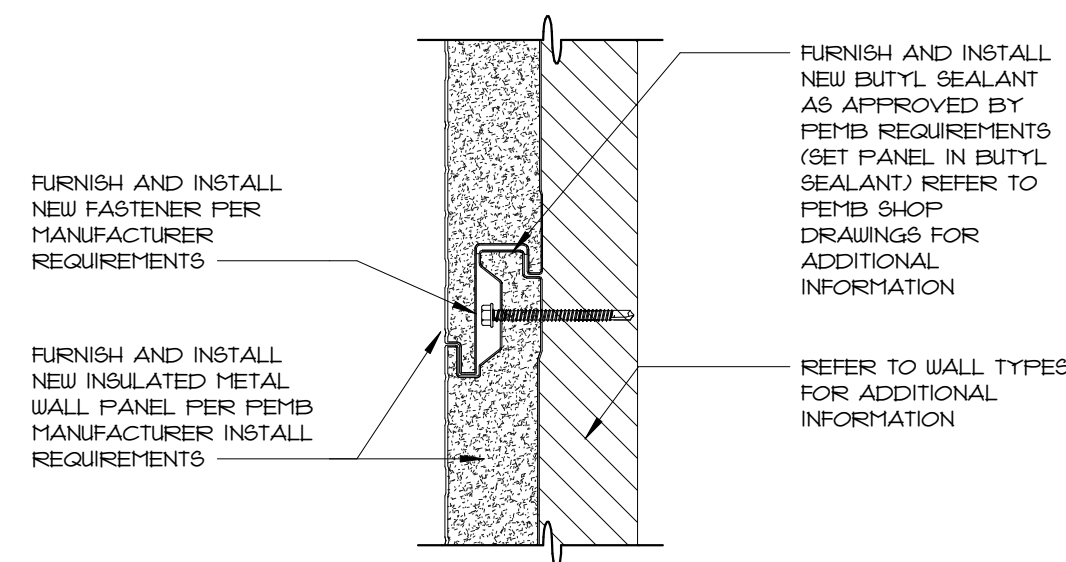
Drawing Name
TYPICAL INSULATED METAL PANEL DETAILS

Drawing No.
A5.5

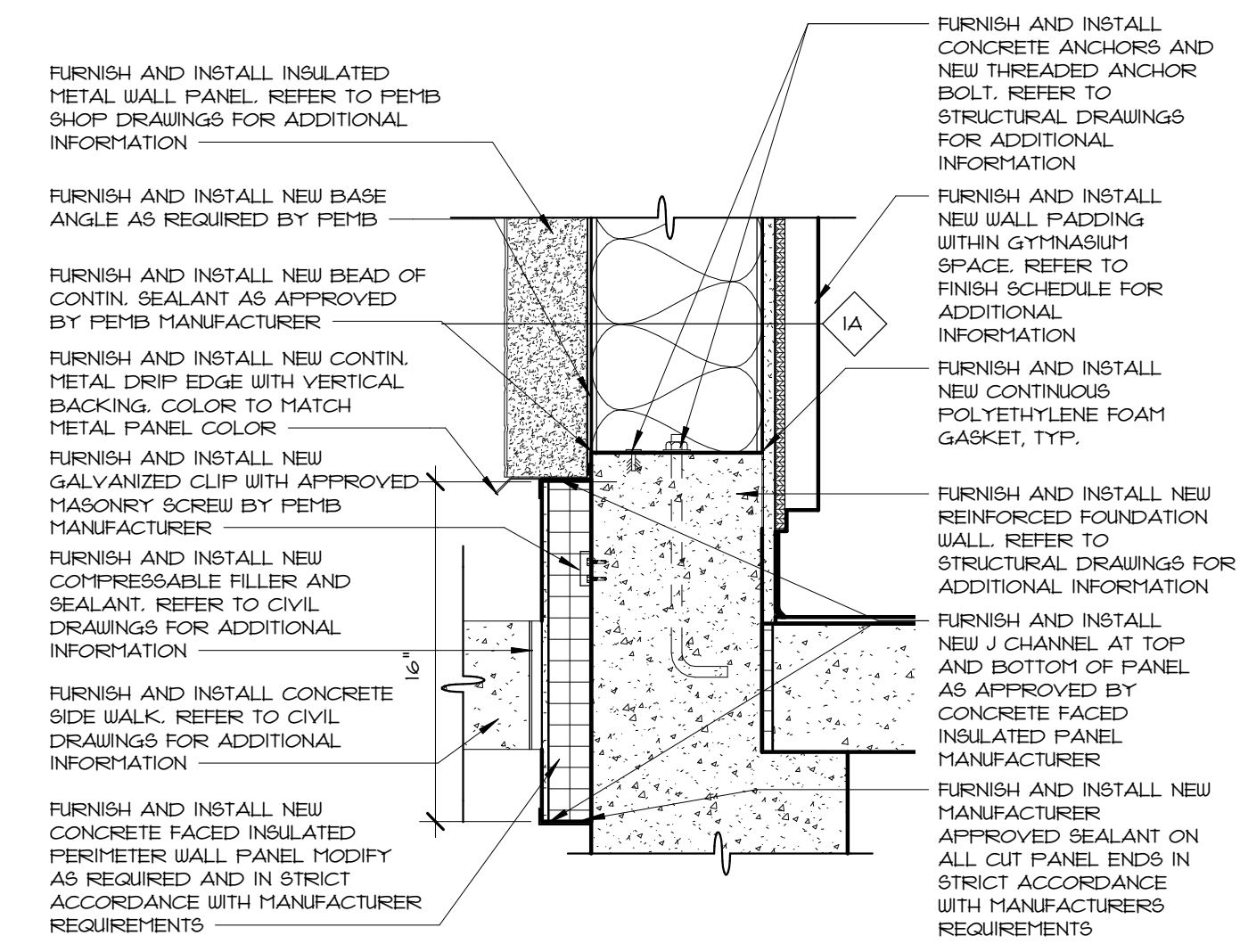
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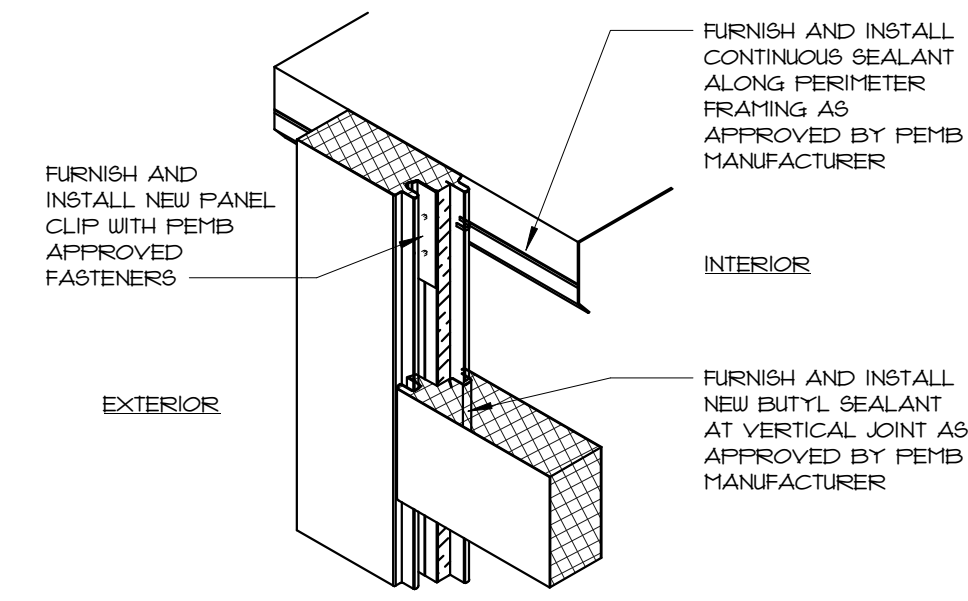
1 TYPICAL PANEL JOINT DETAIL
A5.5 N.T.S.



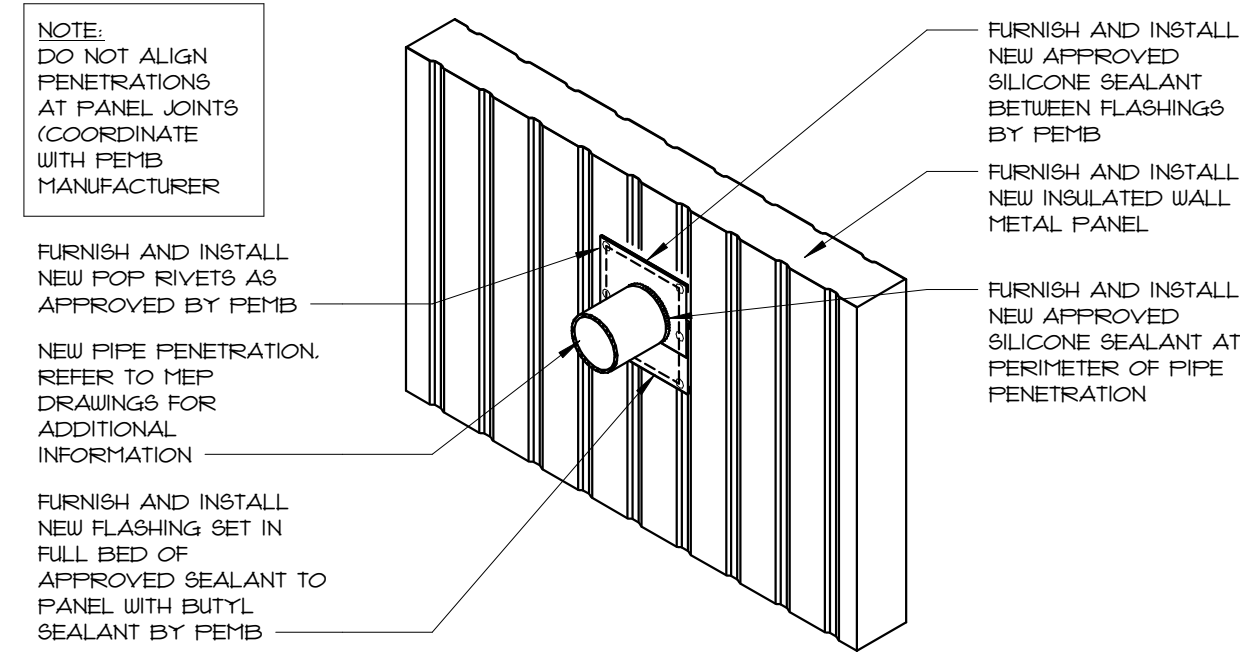
2 TYPICAL STACK PANEL JOINT
A5.5 N.T.S.



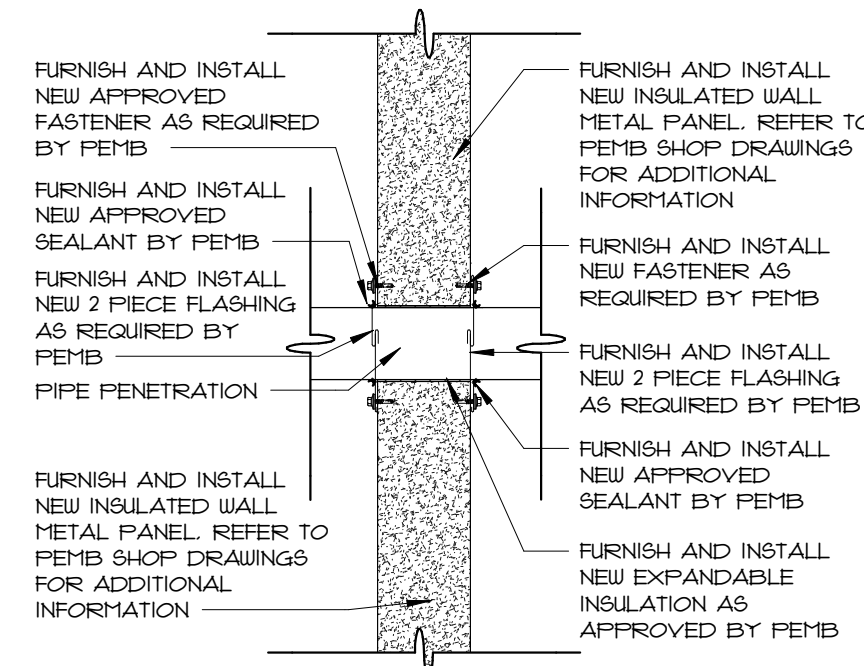
3 TYPICAL BASE WALL DETAIL
A5.5 1 1/2" = 1'-0"



4 TYPICAL INSULATED WALL PANEL FASTENING
A5.5 N.T.S.

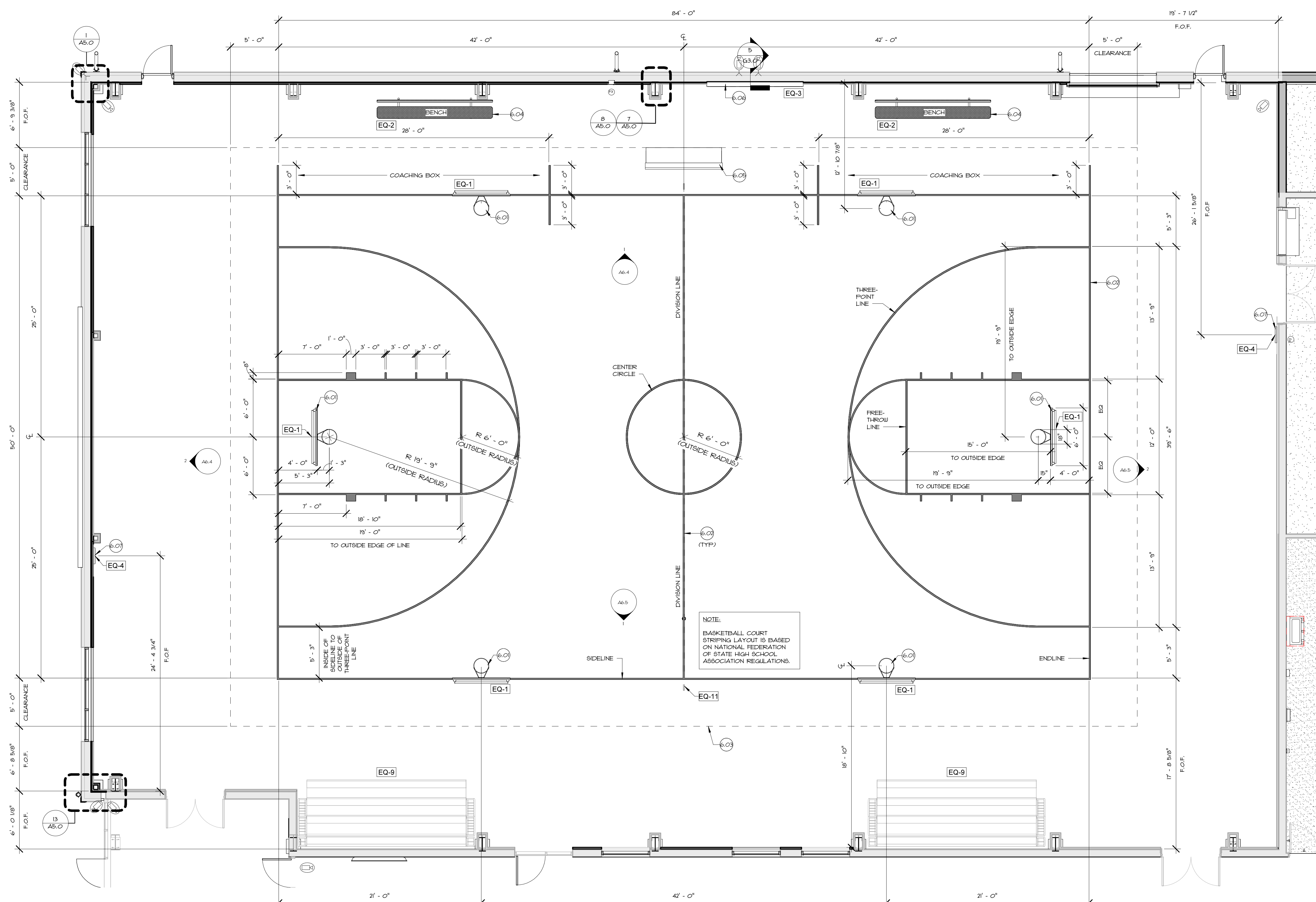


5 TYPICAL PENETRATION DETAIL ISOMETRIC
A5.5 N.T.S.



6 TYPICAL PENETRATION DETAIL
A5.5 N.T.S.

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- KEYNOTES - BASKETBALL COURT**
- 6.01 FURNISH AND INSTALL NEW NFHS COMPLIANT CEILING SUSPENDED FORWARD-FOLDING MOTORIZED BASKETBALL HOOP SYSTEM AND ACCESSORY COMPONENTS. REFER TO THE EQUIPMENT SCHEDULE ON THIS SHEET AND ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION.
 - 6.02 FURNISH AND INSTALL NEW BASKETBALL COURT STRIPING. ALL LINES TO BE 2" WIDE (NEUTRAL ZONES EXCLUDED). COLOR TO DIFFER FROM FUTSAL & VOLLEYBALL COURT STRIPING. COLORS TO BE SELECTED BY OWNER.
 - 6.03 EXTENTS OF UNOBSTRUCTED SPACE (3'-0" MINIMUM, 10'-0" PREFERRED) - UNOBSTRUCTED SPACE LINE NOT TO BE PAINTED. REFER TO NFHSBA FOR ADDITIONAL INFORMATION.
 - 6.04 FURNISH AND INSTALL NEW TEAM BENCHES. BENCHES TO BE USED FOR ALL THREE PROPOSED SPORTS. REFER TO THE EQUIPMENT SCHEDULE ON THIS SHEET FOR ADDITIONAL INFORMATION.
 - 6.05 NEW OFFICIAL SCORER'S TABLE FURNISHED BY OWNER.
 - 6.06 FURNISH AND INSTALL NEW BASKETBALL/MULTISPORT SCOREBOARD. REFER TO THE EQUIPMENT SCHEDULE ON THIS SHEET AND ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION.
 - 6.07 FURNISH AND INSTALL NEW BASKETBALL SHOT CLOCK. REFER TO THE EQUIPMENT SCHEDULE ON THIS SHEET FOR ADDITIONAL INFORMATION.



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1 Richmond Square, Suite 120C
Providence, RI 02906

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ENLARGED GYMNASIUM - BASKETBALL COURT STRIPING & EQUIPMENT PLAN

NOTE:
BASKETBALL COURT STRIPING LAYOUT IS BASED ON NATIONAL FEDERATION OF STATE HIGH SCHOOL ASSOCIATION REGULATIONS.

GYMNASIUM EQUIPMENT SCHEDULE				
TYPE MARK	DESCRIPTION	MANUFACTURER BASIS OF DESIGN	MODEL	COMMENTS
EQ-1	CEILING SUSPENDED MOTORIZED FORWARD-FOLDING BASKETBALL HOOP SYSTEM	PRACTICE SPORTS	SKU CEILINGHOOP	GENERAL CONTRACTOR TO FURNISH AND INSTALL
EQ-2	TEAM SERIES ALUMINUM PLAYER BENCH WITH BACKREST - 12' LONG w/RUBBER FOOT PADS	BELSON OUTDOORS	AB10UB-S	GENERAL CONTRACTOR TO FURNISH AND INSTALL
EQ-3	INDOOR BASKETBALL SCOREBOARD	NEVCO	MODEL 7710	PROVIDE SB8K PACKAGE FOR MOUNTING. GENERAL CONTRACTOR TO FURNISH AND INSTALL
EQ-4	INDOOR BASKETBALL SHOT CLOCK	NEVCO	MODEL 55C-7	PROVIDE SB8K PACKAGE FOR MOUNTING. GENERAL CONTRACTOR TO FURNISH AND INSTALL
EQ-5	HARD SURFACE SLEEVE w/FLUSH STYLE ALUMINUM CAP	UNITED VOLLEYBALL SUPPLY, LLC	H8-NEW-C-3" 4 3.5" HARD SURFACE FLOOR SOCKET	GENERAL CONTRACTOR TO FURNISH AND INSTALL
EQ-6	MONSON SLIDER ALUMINUM INDOOR SYSTEM	UNITED VOLLEYBALL SUPPLY, LLC		GENERAL CONTRACTOR TO FURNISH AND INSTALL
EQ-7	FREESTANDING OFFICIAL'S STAND	JAYPRO	YRS-8000	GENERAL CONTRACTOR TO FURNISH AND INSTALL
EQ-8	10 X 6.5 FUTSAL GOALS	FORZA	ALURO	GENERAL CONTRACTOR TO FURNISH AND INSTALL
EQ-9	MAXAM TELESCOPIC GYM BLEACHER BANK - WALL ATTACHED	HUSSEY SEATING COMPANY	MAXAM XC10	GENERAL CONTRACTOR TO FURNISH AND INSTALL
EQ-10	PORTABLE NET SYSTEM	USA PICKLEBALL	USAPA PORTABLE NET SYSTEM	GENERAL CONTRACTOR TO FURNISH AND INSTALL
EQ-11	ELECTRIC FOLD-UP CURTAIN	NGE/KEEPER GOALS	GDC-1-F8	GENERAL CONTRACTOR TO FURNISH AND INSTALL

Scale **3/16" = 1'-0"**
Date **06.02.2025**
Drawn by **DAD/TC**
Reviewed by **RJ/NJV/MP**
Job No. **23-267**

Drawing Name
ENLARGED GYMNASIUM - BASKETBALL COURT STRIPING & EQUIPMENT PLAN

Drawing No.
A6.0

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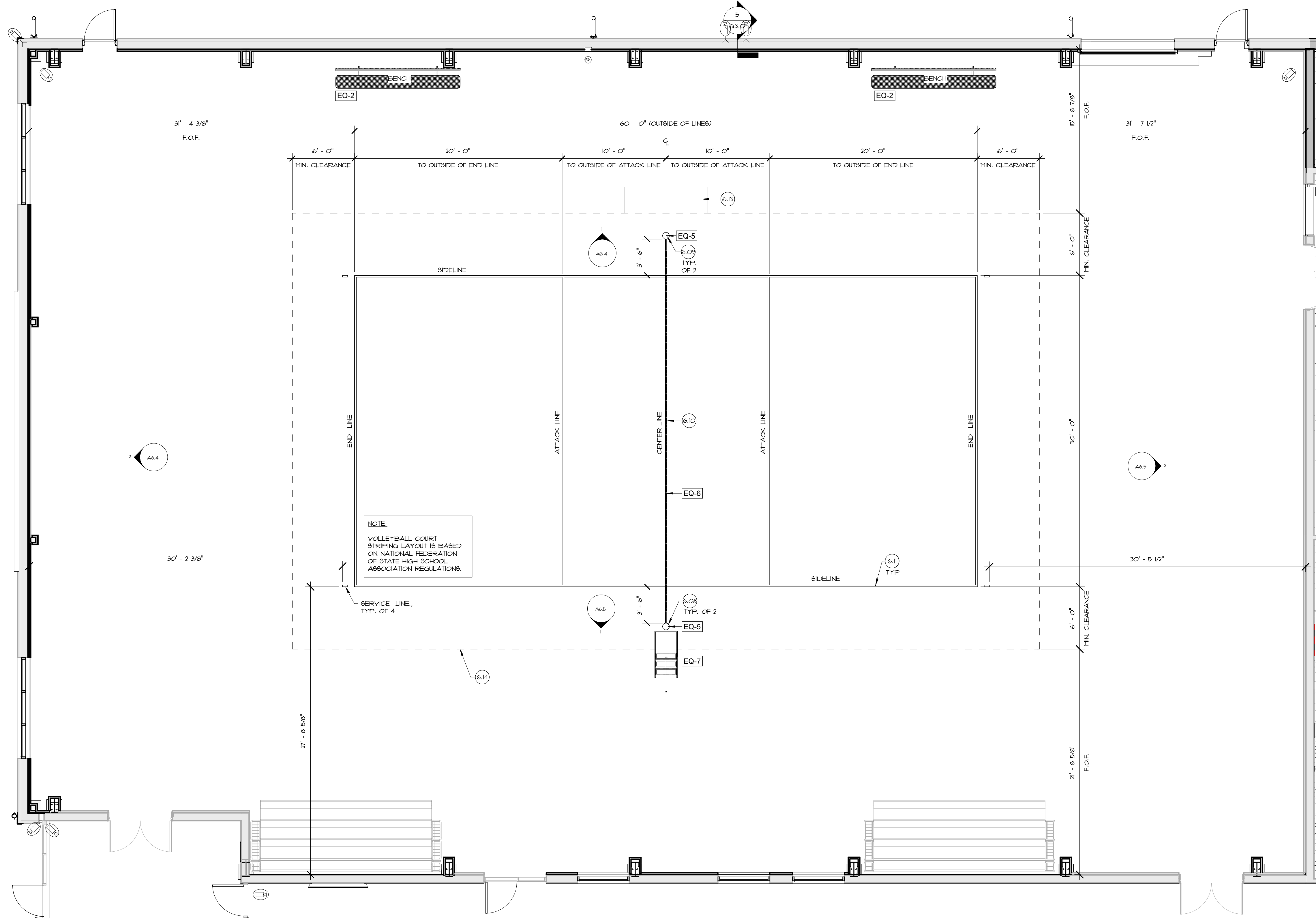
Scale As indicated
Date 06.02.2025
Drawn by DAD/TC
Reviewed by RJ/NJV/MP
Job No. 23-267

Drawing Name
ENLARGED GYMNASIUM - BASKETBALL COURT STRIPING & EQUIPMENT PLAN

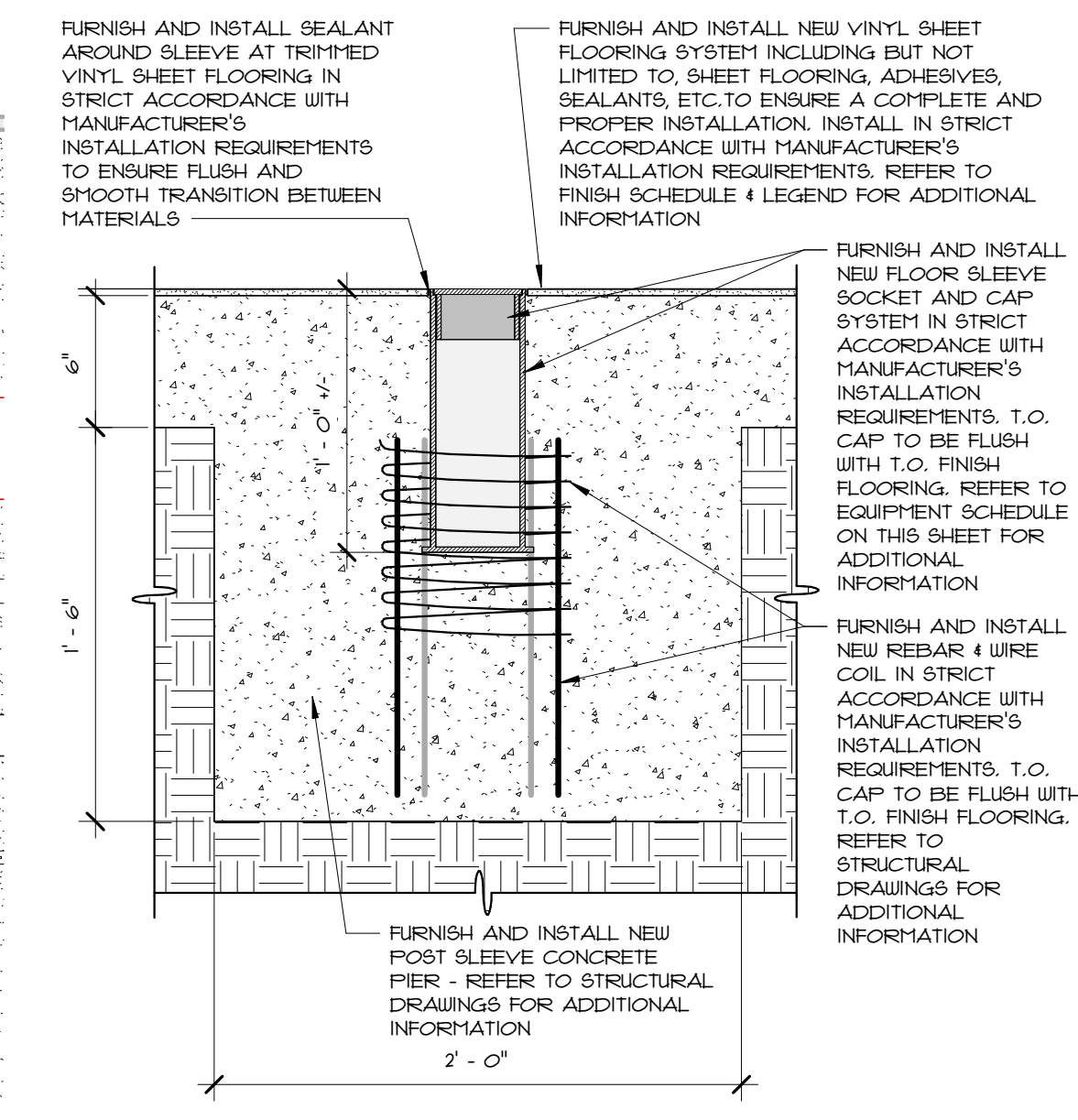
Drawing No.
A6.1

ISSUED FOR PERMIT

- KEYNOTES - VOLLEYBALL COURT**
- 6.08 FURNISH AND INSTALL NEW FLOOR FLATES AND SLEEVES FOR VOLLEYBALL NET SYSTEM. REFER TO DRAWING 2/A6.1 & EQUIPMENT SCHEDULE ON THIS SHEET FOR ADDITIONAL INFORMATION.
 - 6.09 FURNISH AND INSTALL NEW POLES FOR VOLLEYBALL NET SYSTEM. REFER TO THE EQUIPMENT SCHEDULE ON THIS SHEET FOR ADDITIONAL INFORMATION.
 - 6.10 FURNISH AND INSTALL NEW NFHS COMPLIANT VOLLEYBALL NET SYSTEM AND ACCESSORY COMPONENTS. REFER TO THE EQUIPMENT SCHEDULE ON THIS SHEET FOR ADDITIONAL INFORMATION.
 - 6.11 FURNISH AND INSTALL NEW VOLLEYBALL COURT STRIPING. ALL LINES TO BE 2" WIDE. COLOR TO DIFFER FROM FUTSAL & BASKETBALL COURT STRIPING.
 - 6.13 NEW OFFICIAL SCORER'S TABLE FURNISHED BY OWNER.
 - 6.14 EXTENTS OF REQUIRED UNOBSTRUCTED SPACE (6'-0" MINIMUM, 10'-0" PREFERRED) - UNOBSTRUCTED SPACE LINE NOT TO BE PAINTED. REFER TO NFHS&A FOR ADDITIONAL INFORMATION.



NOTE:
VOLLEYBALL COURT STRIPING LAYOUT IS BASED ON NATIONAL FEDERATION OF STATE HIGH SCHOOL ASSOCIATION REGULATIONS.

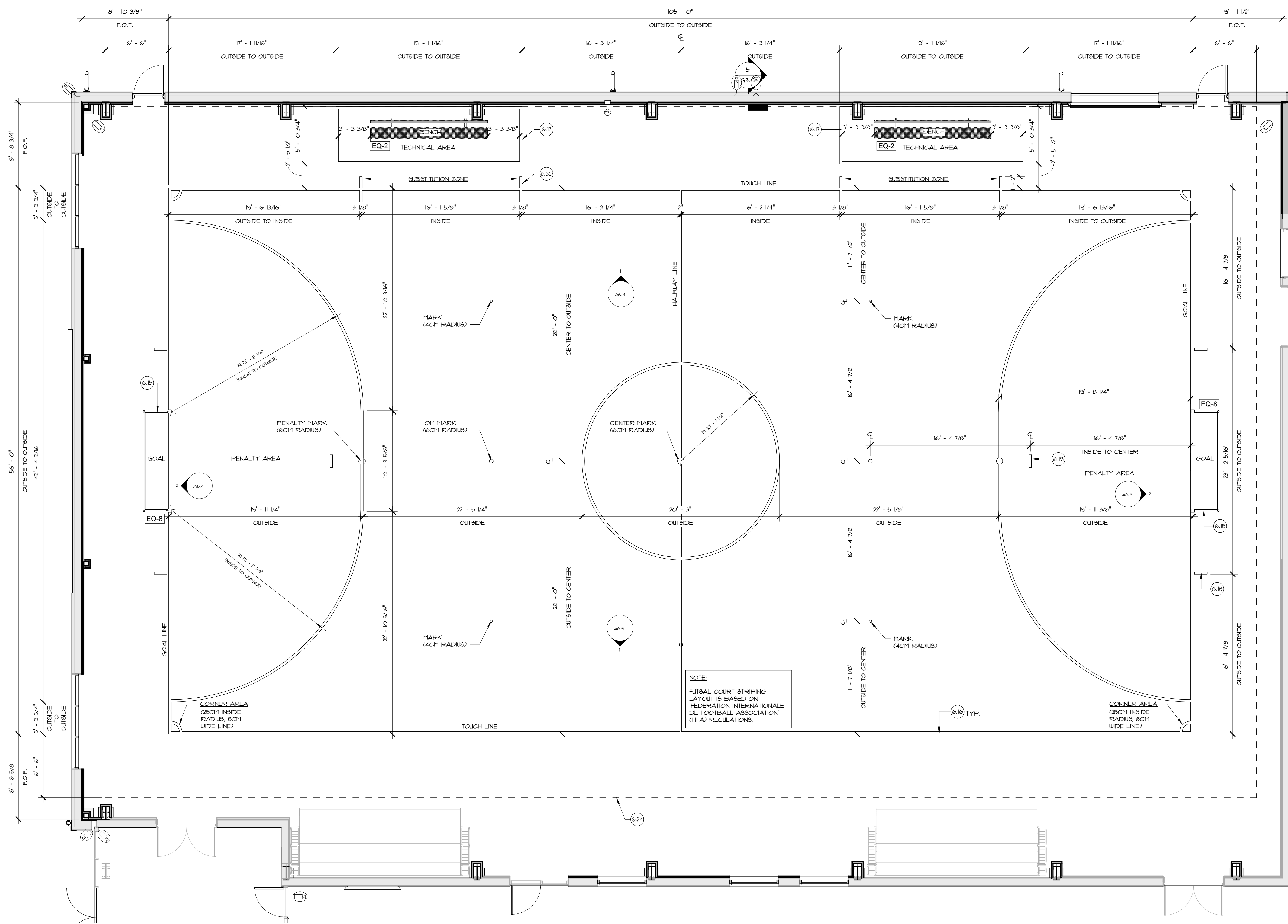


1 ENLARGED GYMNASIUM - VOLLEYBALL STRIPING & EQUIPMENT PLAN
A6.1 3/16" = 1'-0"

2 VOLLEYBALL POST SLEEVE DETAIL
A6.1 1/2" = 1'-0"

GYMNASIUM EQUIPMENT SCHEDULE				
TYPE MARK	DESCRIPTION	MANUFACTURER BASIS OF DESIGN	MODEL	COMMENTS
EQ-1	CEILING SUSPENDED MOTORIZED FORWARD-FOLDING BASKETBALL HOOP SYSTEM	PRACTICE SPORTS	SKJ-CEILINGHOOP	GENERAL CONTRACTOR TO FURNISH AND INSTALL
EQ-2	TEAM SERIES ALUMINUM PLAYER BENCH WITH BACKREST - 12' LONG w/RUBBER FOOT PADS	BELSON OUTDOORS	AB2UB-S	GENERAL CONTRACTOR TO FURNISH AND INSTALL
EQ-3	INDOOR BASKETBALL SCOREBOARD	NEVCO	MODEL 7710	PROVIDE SB&K PACKAGE FOR MOUNTING. GENERAL CONTRACTOR TO FURNISH AND INSTALL
EQ-4	INDOOR BASKETBALL SHOT CLOCK	NEVCO	MODEL 66C-7	PROVIDE SB&K PACKAGE FOR MOUNTING. GENERAL CONTRACTOR TO FURNISH AND INSTALL
EQ-5	HARD SURFACE SLEEVE w/FLUSH STYLE ALUMINUM CAP	UNITED VOLLEYBALL SUPPLY, LLC	HS-NEW-C-3" & 3.5" HARD SURFACE FLOOR SOCKET	GENERAL CONTRACTOR TO FURNISH AND INSTALL
EQ-6	MONSON SLIDER ALUMINUM INDOOR SYSTEM	UNITED VOLLEYBALL SUPPLY, LLC		GENERAL CONTRACTOR TO FURNISH AND INSTALL
EQ-7	FREESTANDING OFFICIAL'S STAND	JAYPRO	VRS-8000	GENERAL CONTRACTOR TO FURNISH AND INSTALL
EQ-8	10 X 6.5 FUTSAL GOALS	FORZA	ALIBO	GENERAL CONTRACTOR TO FURNISH AND INSTALL
EQ-9	MAXAM TELESCOPIC GYM BLEACHER BANK - WALL ATTACHED	HUSSEY SEATING COMPANY	MAXAM XC10	GENERAL CONTRACTOR TO FURNISH AND INSTALL
EQ-10	PORTABLE NET SYSTEM	USA PICKLEBALL	USAPA PORTABLE NET SYSTEM	GENERAL CONTRACTOR TO FURNISH AND INSTALL
EQ-11	ELECTRIC FOLD-UP CURTAIN	NEE/KEEPER GOALS	GDC-11-FS	GENERAL CONTRACTOR TO FURNISH AND INSTALL

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- KEYNOTES - FUTSAL COURT**
- 6.15 FURNISH AND INSTALL NEW FIFA COMPLIANT FUTSAL GOALS AND ACCESSORY COMPONENTS. REFER TO THE EQUIPMENT SCHEDULE ON THIS SHEET FOR ADDITIONAL INFORMATION.
 - 6.16 FURNISH AND INSTALL NEW FUTSAL COURT STRIPING. ALL LINES TO BE 8CM WIDE. COLOR TO DIFFER FROM BASKETBALL AND VOLLEYBALL COURT STRIPING. COLORS TO BE SELECTED BY OWNER.
 - 6.17 FURNISH AND INSTALL NEW FUTSAL TECHNICAL AREA STRIPING. OVERALL WIDTH TO BE DETERMINED BASED ON LENGTH OF PLAYER BENCH AND 1M DISTANCE ON EACH SIDE OF BENCH.
 - 6.18 FURNISH AND INSTALL NEW 8CM WIDE X 40CM LONG MARK w/5CM GAP BETWEEN COURT STRIPING. TYP. OF 4.
 - 6.19 FURNISH AND INSTALL NEW 8CM WIDE X 40CM LONG PENALTY MARK WITHIN PENALTY AREA. TYP. OF 2.
 - 6.20 FURNISH AND INSTALL NEW 8CM WIDE X 80CM LONG SUBSTITUTION MARKS CENTERED ON TOUCH LINE. TYP. OF 4.
 - 6.24 EXTENTS OF FUTSAL RUN-OFF AREA: 3M MINIMUM FOR NATIONAL PLAY; 2M MINIMUM ALLOWED WHERE SPACE IS LIMITED. - RUN-OFF LINE NOT TO BE PAINTED. REFER TO FIFA REGULATIONS FOR ADDITIONAL INFORMATION.



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1 ENLARGED GYMNASIUM - FUTSAL COURT STRIPING & EQUIPMENT PLAN
A6.2 3/16" = 1'-0"

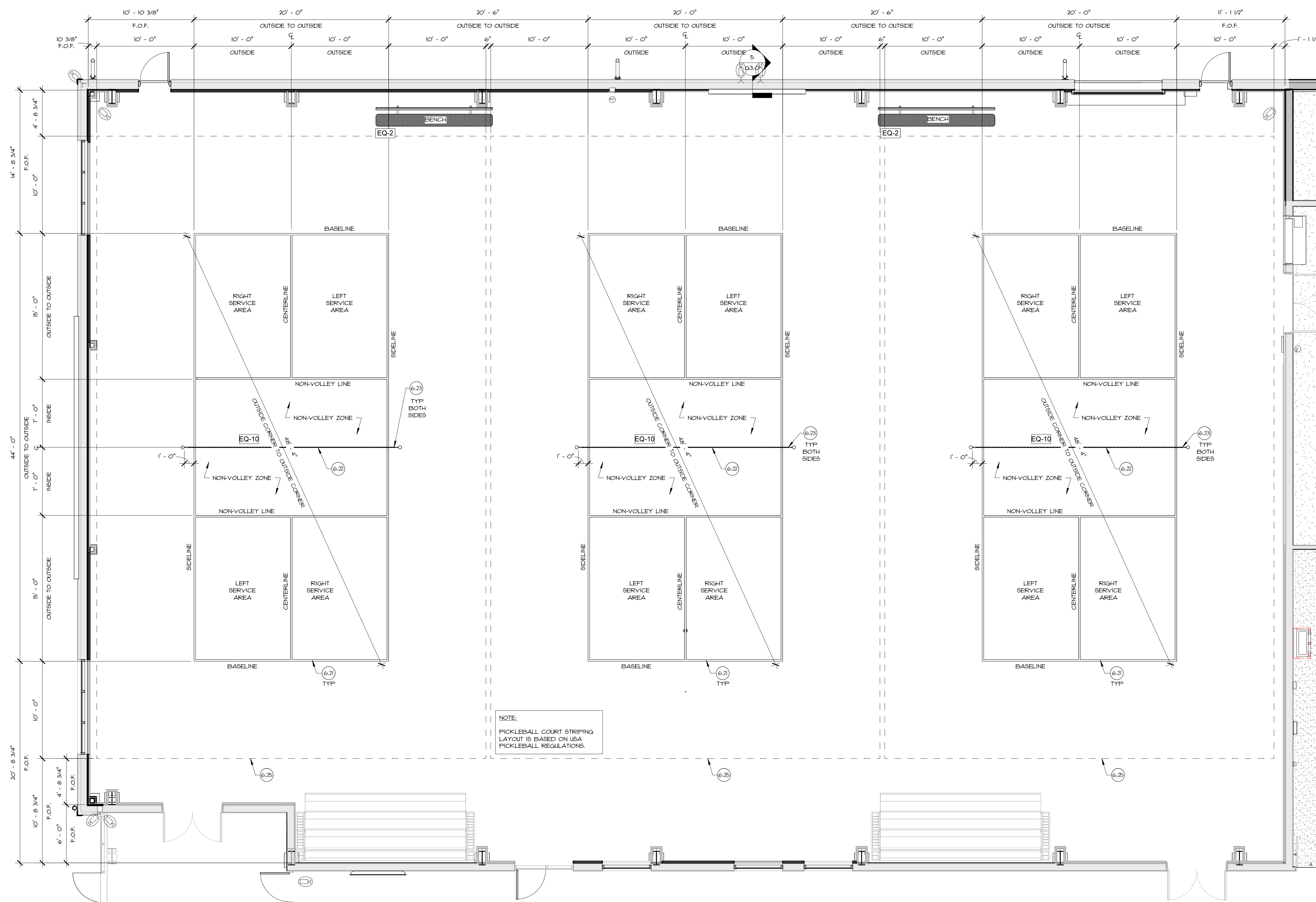
GYMNASIUM EQUIPMENT SCHEDULE				
TYPE MARK	DESCRIPTION	MANUFACTURER BASIS OF DESIGN	MODEL	COMMENTS
EQ-1	CEILING SUSPENDED MOTORIZED FORWARD-FOLDING BASKETBALL HOOP SYSTEM	PRACTICE SPORTS	SKJ-CEILINGHOOP	GENERAL CONTRACTOR TO FURNISH AND INSTALL
EQ-2	TEAM SERIES ALUMINUM PLAYER BENCH WITH BACKREST - 12' LONG w/RUBBER FOOT PADS	BELSON OUTDOORS	AB2UB-S	GENERAL CONTRACTOR TO FURNISH AND INSTALL
EQ-3	INDOOR BASKETBALL SCOREBOARD	NEVCO	MODEL 2710	PROVIDE 583K PACKAGE FOR MOUNTING. GENERAL CONTRACTOR TO FURNISH AND INSTALL
EQ-4	INDOOR BASKETBALL SHOT CLOCK	NEVCO	MODEL 58C-7	PROVIDE 583K PACKAGE FOR MOUNTING. GENERAL CONTRACTOR TO FURNISH AND INSTALL
EQ-5	HARD SURFACE SLEEVE w/FLUSH STYLE ALUMINUM CAP	UNITED VOLLEYBALL SUPPLY, LLC	HS-NEW-C-3" x 3.5" HARD SURFACE FLOOR SOCKET	GENERAL CONTRACTOR TO FURNISH AND INSTALL
EQ-6	MONSON SLIDER ALUMINUM INDOOR SYSTEM	UNITED VOLLEYBALL SUPPLY, LLC		GENERAL CONTRACTOR TO FURNISH AND INSTALL
EQ-7	FREESTANDING OFFICIAL'S STAND	JAYPRO	YRS-8000	GENERAL CONTRACTOR TO FURNISH AND INSTALL
EQ-8	10 X 6.5 FUTSAL GOALS	FORZA	AL180	GENERAL CONTRACTOR TO FURNISH AND INSTALL
EQ-9	MAXAM TELESCOPIC GYM BLEACHER BANK - WALL ATTACHED	HUSSEY SEATING COMPANY	MAXAM XC10	GENERAL CONTRACTOR TO FURNISH AND INSTALL
EQ-10	PORTABLE NET SYSTEM	USA PICKLEBALL	USAPA PORTABLE NET SYSTEM	GENERAL CONTRACTOR TO FURNISH AND INSTALL
EQ-11	ELECTRIC FOLD-UP CURTAIN	NGE/KEEPER GOALS	GDC-HFS	GENERAL CONTRACTOR TO FURNISH AND INSTALL

Scale **3/16" = 1'-0"**
Date **06.02.2025**
Drawn by **DAD/TC**
Reviewed by **RJ/NJV/MP**
Job No. **23-267**

Drawing Name
ENLARGED GYMNASIUM - FUTSAL COURT STRIPING & EQUIPMENT PLAN

Drawing No.
A6.2
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- KEYNOTES - PICKLEBALL COURT**
- 6.21 FURNISH AND INSTALL NEW PICKLEBALL COURT STRIPING. ALL LINES TO BE 2" WIDE. COLOR TO DIFFER FROM BASKETBALL, FUTSAL AND VOLLEYBALL COURT STRIPING. COLORS TO BE SELECTED BY OWNER.
 - 6.22 FURNISH AND INSTALL NEW USA PICKLEBALL COMPLIANT USA PICKLEBALL PORTABLE NET SYSTEM (USAPA PORTABLE NET SYSTEM). REFER TO THE EQUIPMENT SCHEDULE ON THIS SHEET FOR ADDITIONAL INFORMATION.
 - 6.23 RECOMMENDED NET POST EXTENT OUTSIDE SIDELINE STRIPING (1'-0").
 - 6.25 EXTENTS OF OPTIMAL 10'-0" UNOBSTRUCTED CLEARANCE ON SIDELINES AND BASELINES. (RECOMMENDED MINIMUM IS 5'-0" ON SIDELINES AND 8'-0" ON BASELINES) - UNOBSTRUCTED SPACE LINES NOT TO BE PAINTED. REFER TO USA PICKLEBALL REGULATIONS FOR ADDITIONAL INFORMATION.

NOTE:
PICKLEBALL COURT STRIPING LAYOUT IS BASED ON USA PICKLEBALL REGULATIONS.

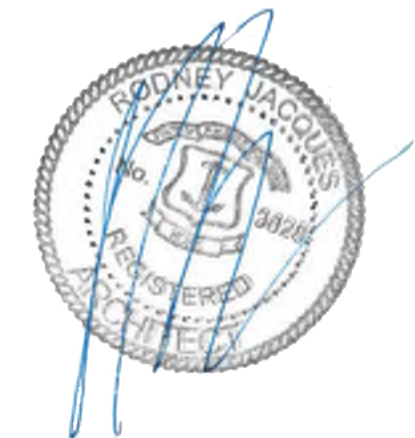
1 ENLARGED GYMNASIUM - PICKLEBALL COURTS STRIPING & EQUIPMENT PLAN
A6.3 3/16" = 1'-0"

GYMNASIUM EQUIPMENT SCHEDULE				
TYPE MARK	DESCRIPTION	MANUFACTURER BASIS OF DESIGN	MODEL	COMMENTS
EQ-1	CEILING SUSPENDED MOTORIZED FORWARD-FOLDING BASKETBALL HOOP SYSTEM	PRACTICE SPORTS	SKU-CEILINGHOOP	GENERAL CONTRACTOR TO FURNISH AND INSTALL
EQ-2	TEAM SERIES ALUMINUM PLAYER BENCH WITH BACKREST - 12' LONG w/RUBBER FOOT PADS	BELSON OUTDOORS	AB02UB-S	GENERAL CONTRACTOR TO FURNISH AND INSTALL
EQ-3	INDOOR BASKETBALL SCOREBOARD	NEVCO	MODEL 770	PROVIDE SB&K PACKAGE FOR MOUNTING. GENERAL CONTRACTOR TO FURNISH AND INSTALL
EQ-4	INDOOR BASKETBALL SHOT CLOCK	NEVCO	MODEL 55C-7	PROVIDE SB&K PACKAGE FOR MOUNTING. GENERAL CONTRACTOR TO FURNISH AND INSTALL
EQ-5	HARD SURFACE SLEEVE w/FLUSH STYLE ALUMINUM CAP	UNITED VOLLEYBALL SUPPLY, LLC	HS-NEW-C-3" & 3.5" HARD SURFACE FLOOR SOCKET	GENERAL CONTRACTOR TO FURNISH AND INSTALL
EQ-6	MONSON SLIDER ALUMINUM INDOOR SYSTEM	UNITED VOLLEYBALL SUPPLY, LLC		GENERAL CONTRACTOR TO FURNISH AND INSTALL
EQ-7	FREESTANDING OFFICIAL'S STAND	JAYPRO	YRS-8000	GENERAL CONTRACTOR TO FURNISH AND INSTALL
EQ-8	10' X 6.5' FUTSAL GOALS	FORZA	ALURO	GENERAL CONTRACTOR TO FURNISH AND INSTALL
EQ-9	MAXAM TELESCOPIC GYM BLEACHER BANK - WALL ATTACHED	HUSSEY SEATING COMPANY	MAXAM XC10	GENERAL CONTRACTOR TO FURNISH AND INSTALL
EQ-10	PORTABLE NET SYSTEM	USA PICKLEBALL	USAPA PORTABLE NET SYSTEM	GENERAL CONTRACTOR TO FURNISH AND INSTALL
EQ-11	ELECTRIC FOLD-UP CURTAIN	NGE/KEEPER GOALS	GDC-H-F5	GENERAL CONTRACTOR TO FURNISH AND INSTALL



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Scale **3/16" = 1'-0"**
Date **06.02.2025**
Drawn by **DAD/TC**
Reviewed by **RJ/NJV/MP**
Job No. **23-267**

Drawing Name
ENLARGED GYMNASIUM - PICKLEBALL COURTS STRIPING & EQUIPMENT PLAN

Drawing No.
A6.3

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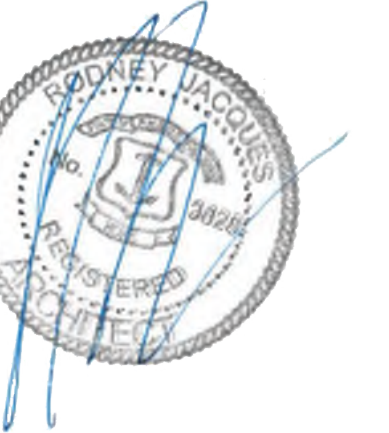
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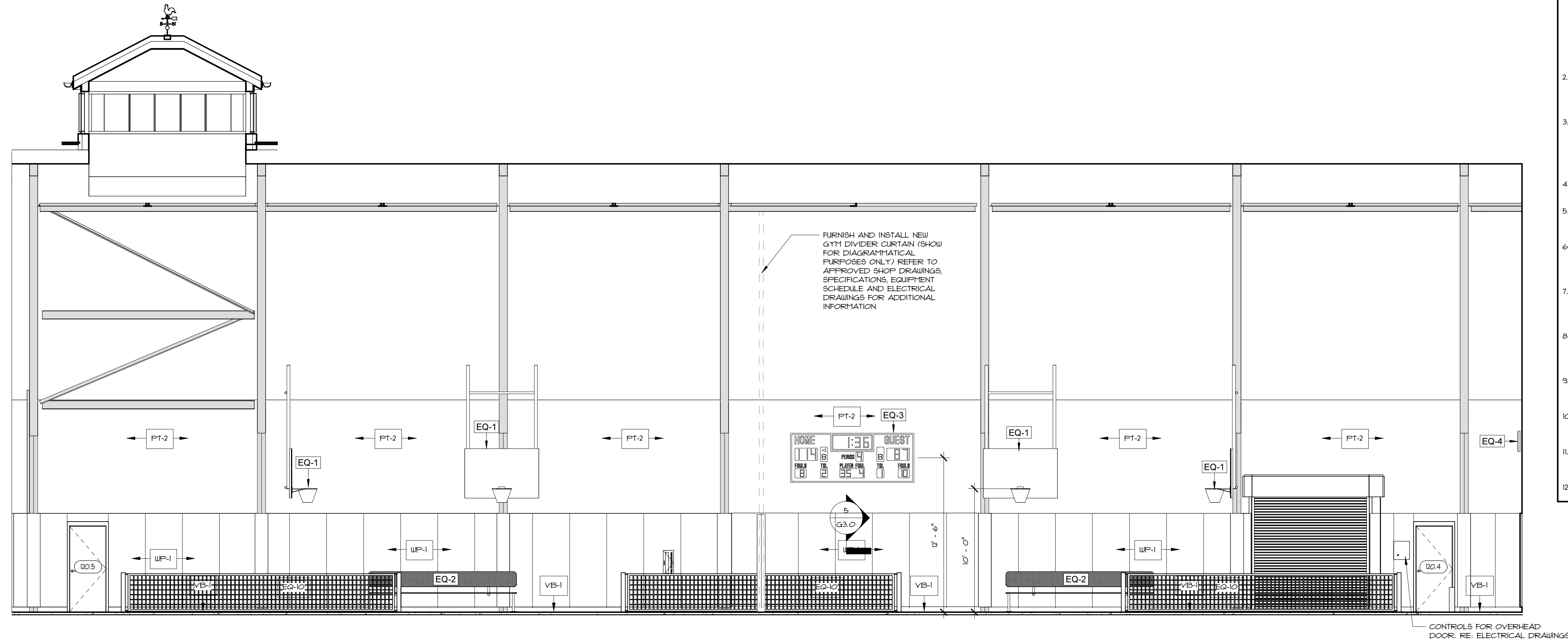
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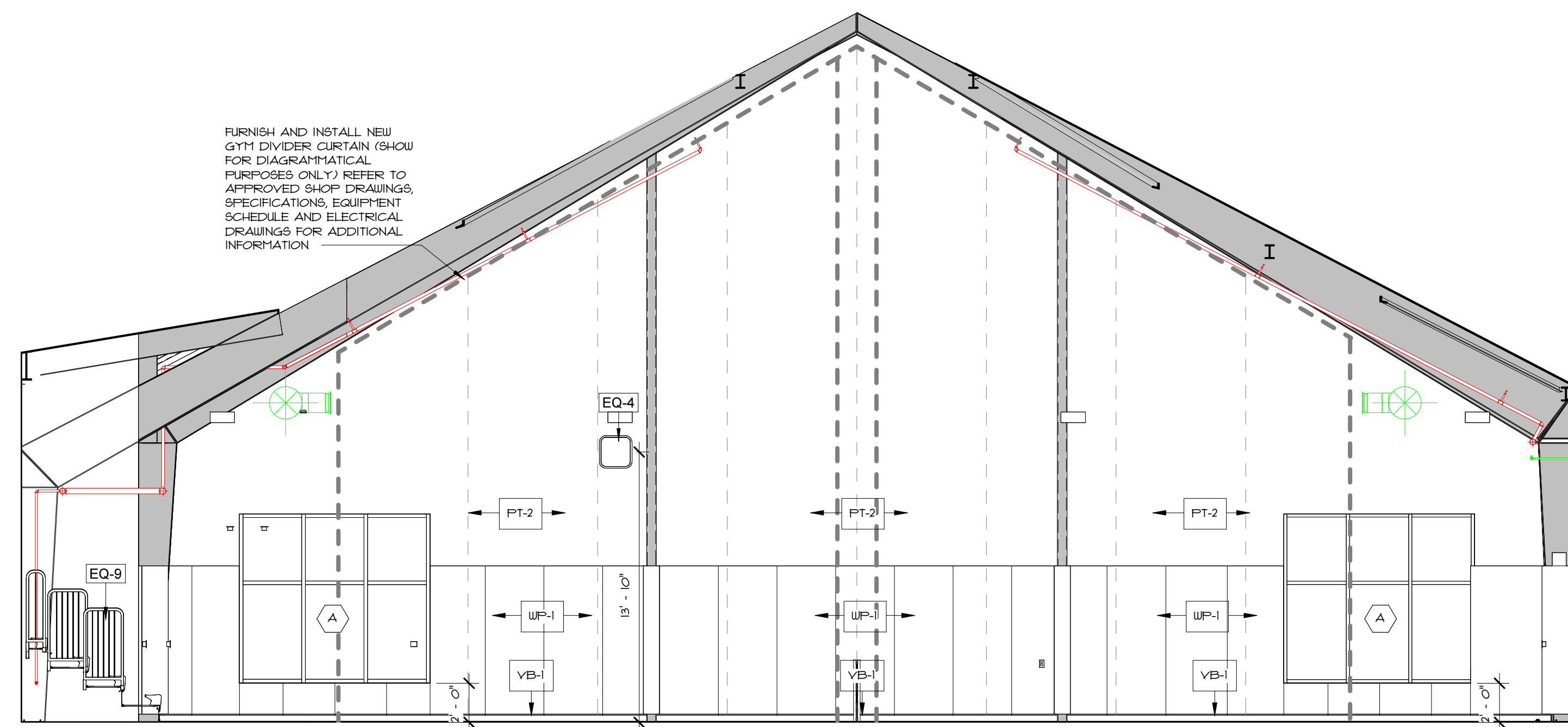


GENERAL FINISH NOTES

- UPON RECEIPT FROM THE MANUFACTURER, THE INSTALLER SHALL INSPECT ALL MATERIALS FOR DEFECTS, SHIPPING DAMAGE, CORRECT COLOR AND PATTERN. DAMAGED OR INCORRECT MATERIALS SHALL BE RETURNED TO THE MANUFACTURER FOR IMMEDIATE REPLACEMENT TO PREVENT DELAY IN THE COMPLETION OF THE WORK. THE INSTALLER SHALL NOTIFY THE ARCHITECT OF ANY DEFECTIVE MATERIALS AND COORDINATE WITH THE MANUFACTURER FOR AN ACCURATE SHIPPING DATE FOR THE REPLACEMENT OF THE MATERIALS. THE GENERAL CONTRACTOR SHALL NOTIFY THE ARCHITECT IMMEDIATELY OF LOCATION CHANGES IN DYE LOTS OR COLOR SHIFTS.
- ALL FINISHES SHALL BE INSTALLED IN STRICT ACCORDANCE WITH THE MANUFACTURER'S FINISH SPECIFICATIONS AND INSTRUCTION. FINISHES ARE TO BE INSTALLED IN A MANNER CONSISTENT WITH THE HIGHEST QUALITY STANDARDS OR WORKMANSHIP. FINISH SHALL MEET OR EXCEED ALL APPLICABLE CODE REQUIREMENTS.
- SHOULD THE INSTALLER FIND ANY DISCREPANCIES, OMISSIONS, AMBIGUITIES, OR CONFLICTS ON THE PLANS, HE SHOULD BRING THE ITEM(S) TO THE ARCHITECT'S ATTENTION FOR CORRECTION BEFORE PROCEEDING WITH ANY WORK IN QUESTION. ALL NEW SURFACES TO BE PAINTED SHALL RECEIVE (1) COAT OF PRIMER AND A MINIMUM OF (2) FINISH COATS. SECOND FINISH SHALL BE APPLIED SUBSEQUENT TO THE DELIVERY AND INSTALLATION OF EQUIPMENT.
- DO NOT PAINT PRE-FINISHED ITEMS AND SURFACES (I.E. ANODIZED ALUMINUM, BAKED ENAMEL PANELS, PLASTIC SWITCH PLATES, ETC.) UNLESS OTHERWISE NOTED.
- ALL REGISTERS, VENTS, GRILLES, DIFFUSERS, ELECTRICAL OUTLET COVERS AND ACCESS PANELS SHALL BE PRE-FINISHED TO MATCH ADJACENT WALL SURFACES, UNLESS OTHERWISE NOTED.
- ALL GIB SURFACES ARE TO BE FINISHED AS FOLLOWS:
 - SURFACES TO RECEIVE FLAT PAINT, LIGHT TEXTURES OR LIGHT-WEIGHT WALL COVERING AS FINAL FINISH SURFACES - LEVEL 4 FINISH
 - SURFACES WHERE PAINT WILL BE THE FINAL FINISH SURFACE - LEVEL 4 FINISH
- ALL WALLS SCHEDULED TO BE PAINTED SHALL BE PAINTED AS FOLLOWS:
 - WALLS WITH ACT CEILINGS - PAINT CORNER TO CORNER AND FLOOR TO A MIN. OF 4" ABOVE THE ACT CEILING HEIGHT, UNLESS NOTED OTHERWISE.
- ALL INTERIOR OUTSIDE CORNERS TO RECEIVE PVC INTERIOR WALL CORNER GUARD PROTECTION AT A MINIMUM OF 36" IN LENGTH. INSTALL 4" ABOVE FINISH FLOOR ELEVATION (ABOVE VCB). REFER TO INTERIOR ELEVATIONS FOR ADDITIONAL INFORMATION.
- COORDINATE PATCHING OF FINISHES A RESULT OF DAMAGE OR REQUIRED MEP/FP WORK - ALL WORK SHALL BE COMPLETED AS REQUIRED TO RESTORE FINISHES AND CONDITIONS TO NEW, SEAMLESS CONDITIONS.
- THE ROOM FINISH SCHEDULE PROVIDES GENERAL DESCRIPTIONS OF SUBSTRATE MATERIALS FOR FLOORS, WALLS AND CEILINGS. REFER TO FLOOR, WALL AND CEILING TYPES FOR SPECIFIC ASSEMBLY COMPOSITION.
- ALL FURNISHINGS, FIXTURES AND EQUIPMENT ARE SHOWN DIAGRAMMATICALLY. OWNER TO FURNISH AND GENERAL CONTRACTOR TO INSTALL. LOCATIONS TO BE COORDINATED WITH OWNER.
- REFER TO SHEET GO.1 FOR ARCHITECTURAL SYMBOLS



1 GYMNASIUM - WEST ELEVATION
3/16" = 1'-0"



2 GYMNASIUM - SOUTH ELEVATION
3/16" = 1'-0"

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EAST PROVIDENCE, RI 02914

Scale As indicated
Date 06.02.2025
Drawn by DAD/TC
Reviewed by RJ/NJV/MP
Job No. 23-267

Drawing Name
INTERIOR ELEVATIONS - GYMNASIUM

Drawing No.
A6.4

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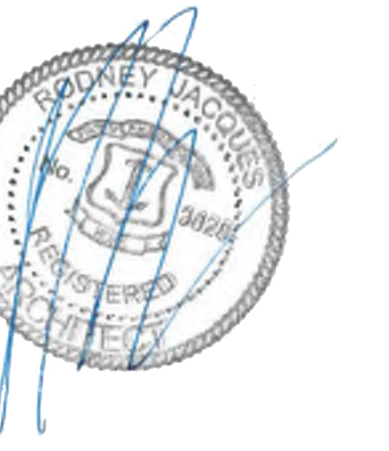
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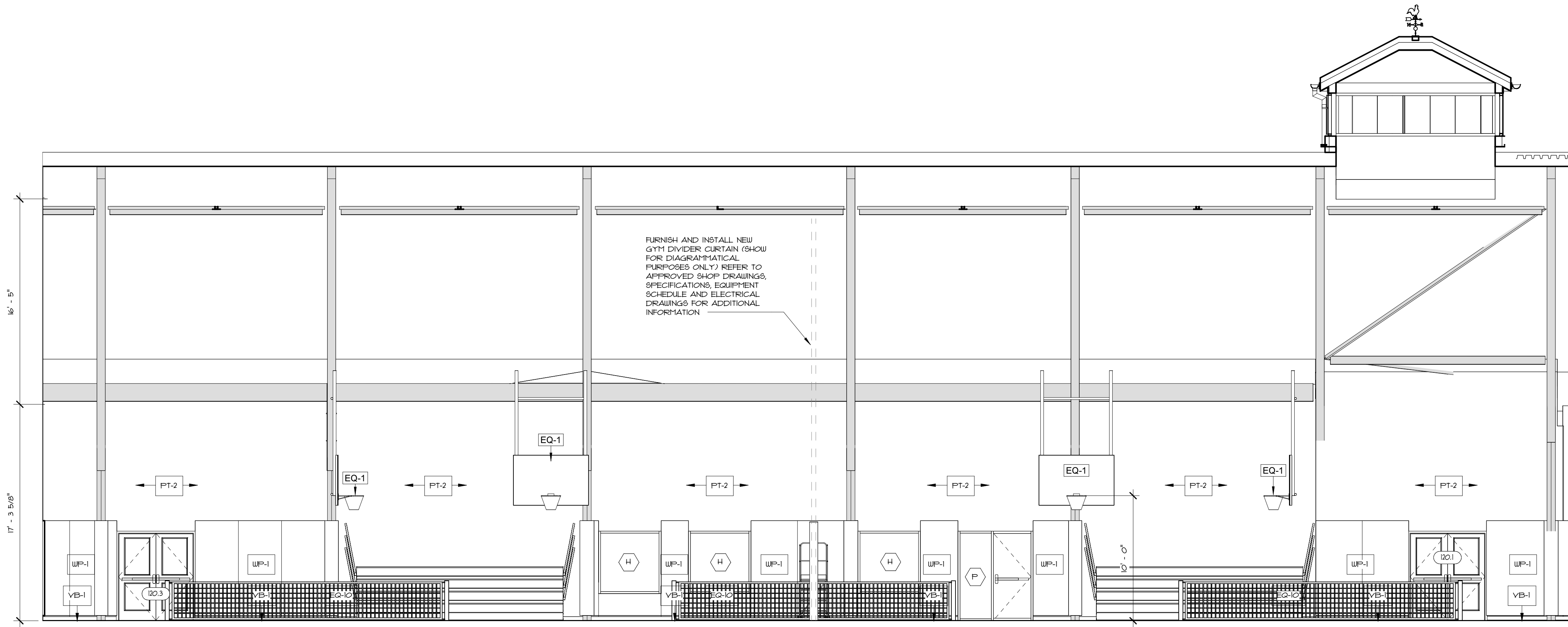
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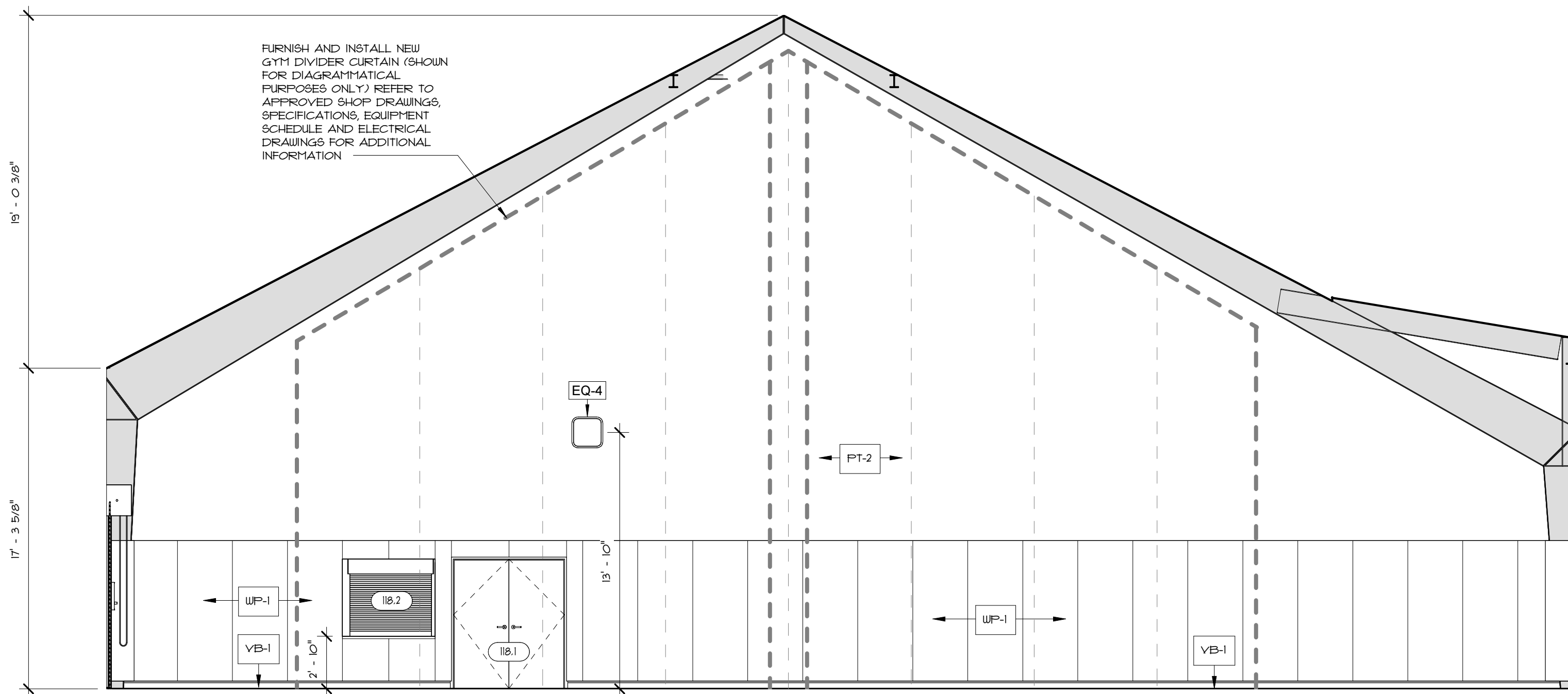


GENERAL FINISH NOTES

- UPON RECEIPT FROM THE MANUFACTURER, THE INSTALLER SHALL INSPECT ALL MATERIALS FOR DEFECTS, SHIPPING DAMAGE, CORRECT COLOR AND PATTERN. DAMAGED OR INCORRECT MATERIALS SHALL BE RETURNED TO THE MANUFACTURER FOR IMMEDIATE REPLACEMENT TO PREVENT DELAY IN THE COMPLETION OF THE WORK. THE INSTALLER SHALL NOTIFY THE ARCHITECT OF ANY DEFECTIVE MATERIALS AND COORDINATE WITH THE MANUFACTURER FOR AN ACCURATE SHIPPING DATE FOR THE REPLACEMENT OF THE MATERIALS. THE GENERAL CONTRACTOR SHALL NOTIFY THE ARCHITECT IMMEDIATELY OF LOCATION CHANGES IN DYE LOTS OR COLOR SHIFTS.
- ALL FINISHES SHALL BE INSTALLED IN STRICT ACCORDANCE WITH THE MANUFACTURER'S FINISH SPECIFICATIONS AND INSTRUCTION. FINISHES ARE TO BE INSTALLED IN A MANNER CONSISTENT WITH THE HIGHEST QUALITY STANDARDS OR WORKMANSHIP. FINISH SHALL MEET OR EXCEED ALL APPLICABLE CODE REQUIREMENTS.
- SHOULD THE INSTALLER FIND ANY DISCREPANCIES, OMISSIONS, AMBIGUITIES, OR CONFLICTS ON THE PLANS, HE SHOULD BRING THE ITEM(S) TO THE ARCHITECT'S ATTENTION FOR CORRECTION BEFORE PROCEEDING WITH ANY WORK IN QUESTION. ALL NEW SURFACES TO BE PAINTED SHALL RECEIVE (1) COAT OF PRIMER AND A MINIMUM OF (2) FINISH COATS. SECOND FINISH SHALL BE APPLIED SUBSEQUENT TO THE DELIVERY AND INSTALLATION OF EQUIPMENT.
- DO NOT PAINT PRE-FINISHED ITEMS AND SURFACES (I.E. ANODIZED ALUMINUM, BAKED ENAMEL PANELS, PLASTIC SWITCH PLATES, ETC.), UNLESS OTHERWISE NOTED.
- ALL REGISTERS, VENTS, GRILLES, DIFFUSERS, ELECTRICAL OUTLET COVERS AND ACCESS PANELS SHALL BE PRE-FINISHED TO MATCH ADJACENT WALL SURFACES, UNLESS OTHERWISE NOTED.
- ALL GYB SURFACES ARE TO BE FINISHED AS FOLLOWS:
 - SURFACES TO RECEIVE FLAT PAINT, LIGHT TEXTURES OR LIGHT-WEIGHT WALL COVERING AS FINAL FINISH SURFACES - LEVEL 4 FINISH
 - SURFACES WHERE PAINT WILL BE THE FINAL FINISH SURFACE - LEVEL 4 FINISH
- ALL WALLS SCHEDULED TO BE PAINTED SHALL BE PAINTED AS FOLLOWS:
 - WALLS WITH ACT CEILINGS - PAINT CORNER TO CORNER AND FLOOR TO A MIN. OF 4' ABOVE THE ACT CEILING HEIGHT, UNLESS NOTED OTHERWISE.
- ALL INTERIOR OUTSIDE CORNERS TO RECEIVE PVC INTERIOR WALL CORNER GUARD PROTECTION AT A MINIMUM OF 36" IN LENGTH. INSTALL 4" ABOVE FINISH FLOOR ELEVATION (ABOVE VCB). REFER TO INTERIOR ELEVATIONS FOR ADDITIONAL INFORMATION.
- COORDINATE PATCHING OF FINISHES A RESULT OF DAMAGE OR REQUIRED MEP/FP WORK - ALL WORK SHALL BE COMPLETED AS REQUIRED TO RESTORE FINISHES AND CONDITIONS TO NEW, SEAMLESS CONDITIONS.
- THE ROOM FINISH SCHEDULE PROVIDES GENERAL DESCRIPTIONS OF SUBSTRATE MATERIALS FOR FLOORS, WALLS AND CEILING. REFER TO FLOOR, WALL AND CEILING TYPES FOR SPECIFIC ASSEMBLY COMPOSITION.
- ALL FURNISHINGS, FIXTURES AND EQUIPMENT ARE SHOWN DIAGRAMMATICALLY. OWNER TO FURNISH AND GENERAL CONTRACTOR TO INSTALL. LOCATIONS TO BE COORDINATED WITH OWNER.
- REFER TO SHEET GO.1 FOR ARCHITECTURAL SYMBOLS



1 GYMNASIUM - EAST ELEVATION
A6.5 3/16" = 1'-0"



2 GYMNASIUM - NORTH ELEVATION
A6.5 3/16" = 1'-0"

EAST PROVIDENCE COMMUNITY CENTER
CITY OF EAST PROVIDENCE
610 WATERMAN AVE
EAST PROVIDENCE, RI 02914

Scale As indicated
Date 06.02.2025
Drawn by DAD/TC
Reviewed by RJ/NJV/MP
Job No. 23-267

Drawing Name
INTERIOR ELEVATIONS - GYMNASIUM

Drawing No.
A6.5

ISSUED FOR PERMIT

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126 Cove Street
Fall River, MA 02720

1 Richmond Square, Suite 120C
Providence, RI 02906

508.679.5733

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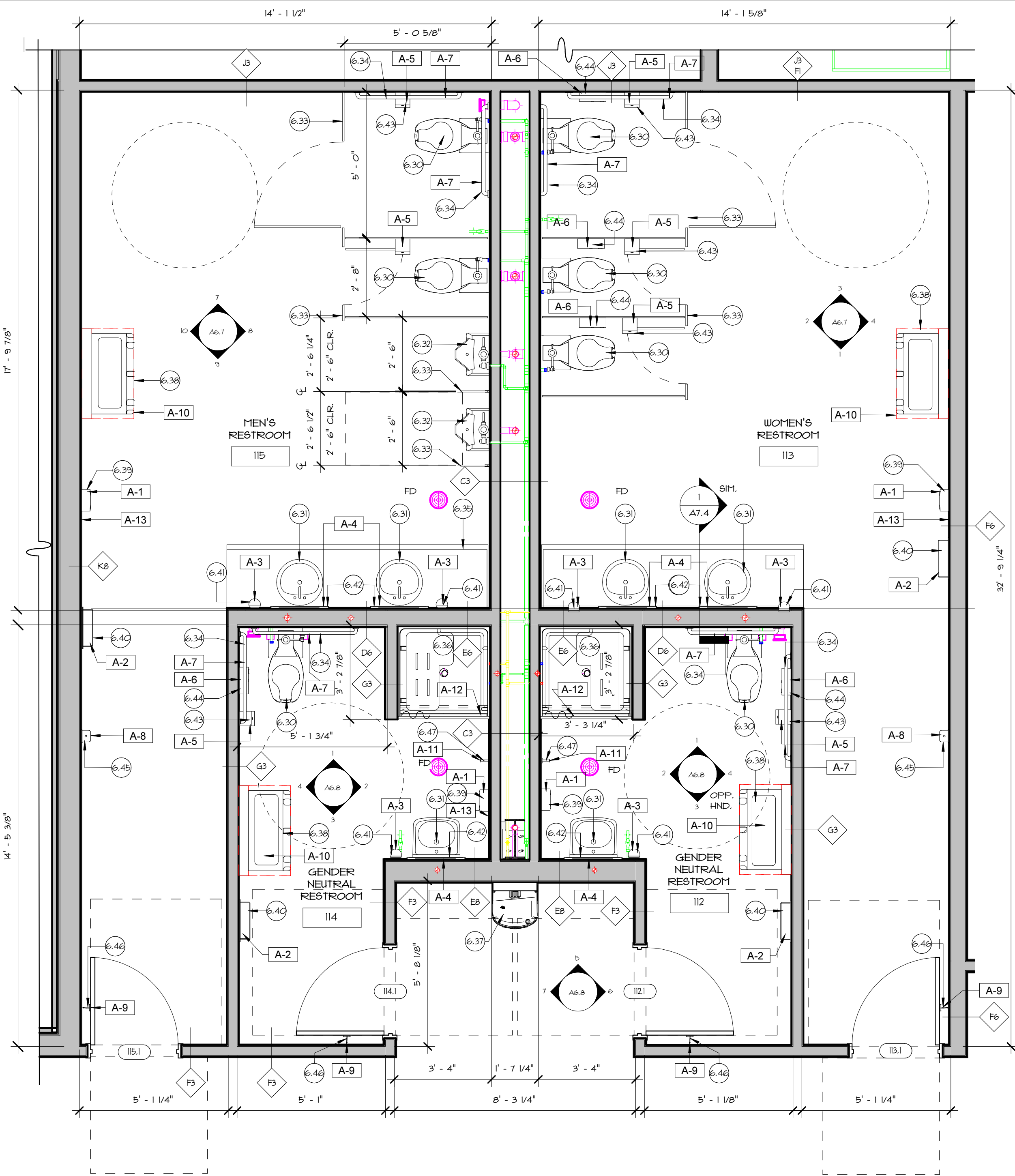
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CITY OF EAST PROVIDENCE
610 WATERMAN AVE
EAST PROVIDENCE, RI 02914

Scale As indicated
Date 06.02.2025
Drawn by DAD/TC
Reviewed by RJ/NJV/MP
Job No. 23-267

Drawing Name
ENLARGED RESTROOM PLAN AND TYPICAL MOUNTING HEIGHTS

Drawing No.
A6.6

ISSUED FOR PERMIT



1 ENLARGED PLAN- RESTROOMS
A6.6 3/8" = 1'-0"

TAG	DESCRIPTION
A-1	SURFACE MOUNTED ELECTRIC HAND DRYER
A-2	SEMI-RECESSED WASTE RECEPTACLE
A-3	SURFACE MOUNTED AUTOMATIC SOAP DISPENSER
A-4	SURFACE MOUNTED MIRROR
A-5	SURFACE MOUNTED TOILET TISSUE DISPENSER
A-6	SURFACE MOUNTED SANITARY WASTE DISPOSAL
A-7	42" GRAB BAR
A-8	SURFACE MOUNTED AUTOMATIC HAND SANITIZER DISPENSER
A-9	SURFACE MOUNTED HEAVY DUTY COAT HOOK
A-10	SURFACE MOUNTED BABY CHANGING STATION
A-11	SURFACE MOUNTED TOILET HOOK
A-12	1" DIA. SHOWER CURTAIN ROD WITH CURTAIN HOOKS
A-13	STAINLESS STEEL WALL GUARD 3.75" X 15.75"

GENERAL PLAN NOTES

- ALL DIMENSIONS TO NEW CONSTRUCTION, UNLESS NOTED OTHERWISE, ARE FROM F.O. STUD/CONCRETE/MASONRY TO F.O. STUD/CONCRETE/MASONRY.
- GENERAL CONTRACTOR SHALL PROVIDE ADA COMPLIANT SIGNAGE AT ALL ROOMS - REFER TO ADA MOUNTING HEIGHTS LEGEND FOR APPROPRIATE MOUNTING HEIGHTS AND CONFIGURATION.
- PROVIDE FIRE RETARDANT WOOD BLOCKING FOR ALL WALL MOUNTED EQUIPMENT, FIXTURES, HANDRAILS, APPLIANCES, ETC. REFER TO INTERIOR ELEVATIONS AND SECTIONS FOR LOCATIONS OF WALL MOUNTED EQUIPMENT, FIXTURES, HANDRAILS AND APPLIANCES.
- COORDINATE ALL NEW WORK WITH STRUCTURAL, PLUMBING, MECHANICAL, ELECTRICAL, AND/OR OTHER APPLICABLE DRAWINGS. GENERAL CONTRACTOR TO NOTIFY ARCHITECT OF ANY DISCREPANCIES BEFORE PROCEEDING WITH WORK.
- REFER TO SHEET A6.0 FOR TYPICAL WALL TYPES REFER TO SHEET A1.2 FOR FINISH SCHEDULE AND FINISH PLANS REFER TO SHEET A7.0 FOR DOOR AND HARDWARE SCHEDULE REFER TO SHEET A7.1 FOR WINDOW AND STOREFRONT SCHEDULE
- ALL NEW DOOR FRAMES SHALL BE 4" CLEAR, UNLESS NOTED OTHERWISE, FROM F.O. ADJACENT WALL TO DOOR JAMB.
- ALL NEW INTERIOR WALLS, UNLESS NOTED OTHERWISE, SHALL EXTEND TO THE UNDERSIDE OF ROOF/ FLOOR STRUCTURE ABOVE. REFER TO WALL TYPES FOR CONSTRUCTION OF INTERIOR WALLS
- ALL INTERIOR OUTSIDE CORNERS TO RECEIVE PVC INTERIOR WALL CORNER GUARD PROTECTION AT A MINIMUM OF 48" IN LENGTH, INSTALL 4" ABOVE FINISH FLOOR ELEVATION (ABOVE VCB). REFER TO INTERIOR ELEVATIONS FOR ADDITIONAL INFORMATION.
- REFER TO SHEET A6.14 FOR ALL CORRIDOR INTERIOR ELEVATIONS.
- TELECOMMUNICATION EQUIPMENT SHOWN DIAGRAMMATICALLY ONLY. OWNER TO FURNISH AND INSTALL ALL TELECOMMUNICATIONS AND SECURITY EQUIPMENT.

KEYNOTES- RESTROOMS

- FURNISH AND INSTALL NEW WATER CLOSET. REFER TO PLUMBING DRAWINGS FOR ADDITIONAL INFORMATION.
- FURNISH AND INSTALL NEW LAVATORY, FAUCET, AND ACCESSORY COMPONENTS. REFER TO PLUMBING DRAWINGS FOR ADDITIONAL INFORMATION.
- FURNISH AND INSTALL NEW WALL MOUNTED URINAL. REFER TO PLUMBING DRAWINGS FOR ADDITIONAL INFORMATION.
- FURNISH AND INSTALL NEW SURFACE-MOUNTED BATHROOM STALL PARTITIONS, ASSOCIATED COMPONENTS, ACCESSORIES AND FASTENERS. PARTITIONS TO BE INSTALLED IN ACCORDANCE TO ALL APPLICABLE CODES AND REGULATIONS.
- FURNISH AND INSTALL NEW STAINLESS-STEEL GRAB BARS, ASSOCIATED COMPONENTS AND FASTENERS. GRAB BARS ARE TO BE INSTALLED IN ACCORDANCE TO ALL APPLICABLE CODES AND REGULATIONS.
- FURNISH AND INSTALL NEW HDPE SURFACE VANTY AND ALL ASSOCIATED COMPONENTS. REFER TO INTERIOR ELEVATIONS FOR ADDITIONAL INFORMATION.
- FURNISH AND INSTALL NEW PRE-FABRICATED SHOWER COMPARTMENT WITH SHOWER CURTAIN ROD, CURTAIN AND CLIPS. REFER TO PLUMBING DRAWINGS FOR ADDITIONAL INFORMATION.
- FURNISH AND INSTALL NEW ADA COMPLIANT COMBINATION BOTTLE FILLER AND WATER STATION. REFER TO ELECTRICAL AND PLUMBING DRAWINGS FOR ADDITIONAL INFORMATION.
- FURNISH AND INSTALL NEW ELECTRIC HAND-DRYER @STAINLESS STEEL WALL GUARD BELOW. REFER TO ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION.
- FURNISH AND INSTALL NEW SEMI-RECESSED FOLDING BABY CHANGING STATION. PROVIDE FIRE RESISTANT IN-WALL BLOCKING WHERE REQUIRED.
- FURNISH AND INSTALL NEW SURFACE MOUNTED TOILET PAPER DISPENSER. PROVIDE FIRE RESISTANT IN-WALL BLOCKING WHERE REQUIRED.
- FURNISH AND INSTALL NEW SURFACE MOUNTED TOILET PAPER DISPENSER. PROVIDE FIRE RESISTANT IN-WALL BLOCKING WHERE REQUIRED.
- FURNISH AND INSTALL NEW SURFACE MOUNTED SANITARY WASTE DISPOSAL. PROVIDE FIRE RESISTANT IN-WALL BLOCKING WHERE REQUIRED.
- FURNISH AND INSTALL NEW SURFACE MOUNTED LIQUID HAND SANITIZER DISPENSER. PROVIDE FIRE RESISTANT IN-WALL BLOCKING WHERE REQUIRED.
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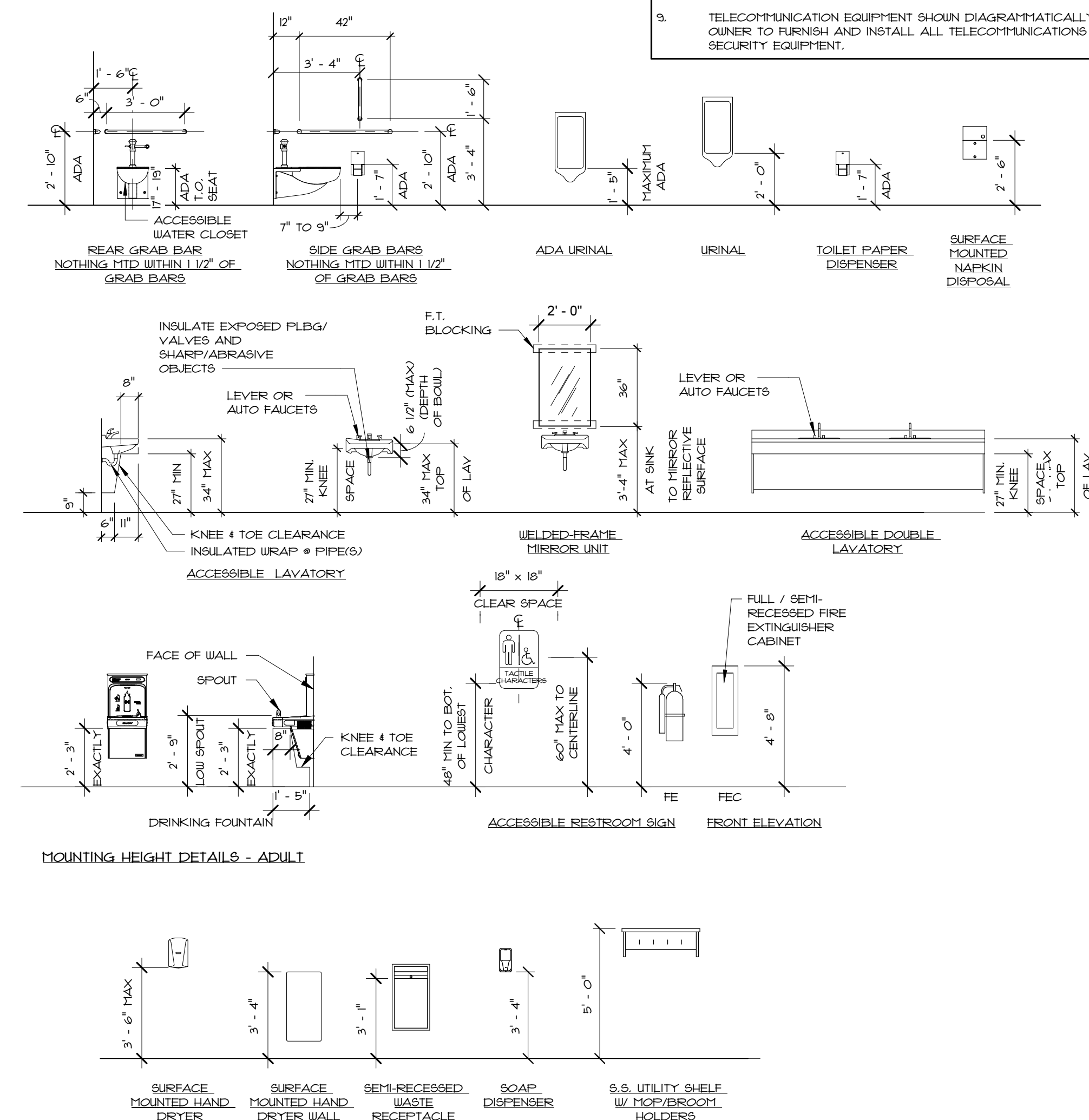
SIGNAGE NOTES

RAISED AND BRAILLE CHARACTERS AND PICTORIAL SYMBOL SIGNS. LETTERS AND NUMERALS SHALL BE RAISED 1/32" UPPER CASE, SANS SERIF TYPE AND SHALL BE ACCOMPANIED WITH GRADE 2 BRAILLE. RAISED CHARACTERS SHALL BE AT LEAST 5/8" HIGH, BUT NO HIGHER THAN 2". PICTOGRAMS ON ADA RESTROOM SIGNS SHALL BE ACCOMPANIED BY THE EQUIVALENT VERBAL DESCRIPTION PLACED DIRECTLY BELOW THE PICTOGRAM. THE BORDER DIMENSION OF THE PICTOGRAM SHALL BE 6" MINIMUM IN HEIGHT.

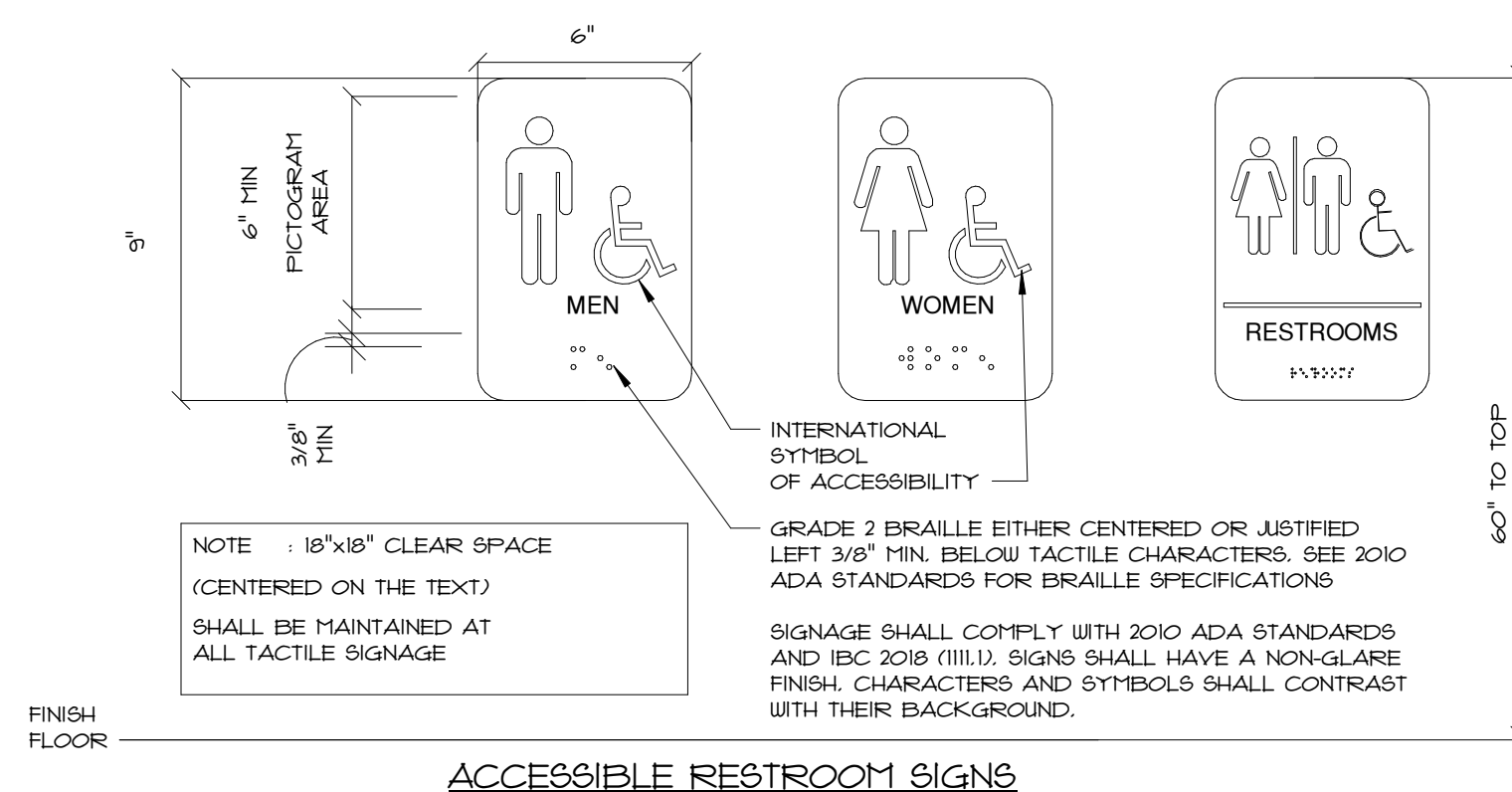
FINISH AND CONTRAST: THE CHARACTERS AND BACKGROUND OF ADA RESTROOM SIGNS SHALL BE OF NON-GLARE FINISH. CHARACTERS AND SYMBOLS SHALL CONTRAST WITH THE BACKGROUND - EITHER LIGHT CHARACTERS ON A DARK BACKGROUND OR DARK CHARACTERS ON A LIGHT BACKGROUND.

MOUNTING LOCATION AND HEIGHT: WHERE PERMANENT IDENTIFICATION IS PROVIDED FOR RESTROOMS AND SPACES SIGNS SHALL BE INSTALLED ON THE WALL ADJACENT TO THE LATCH SIDE OF THE DOOR. AT DOUBLE LEAF DOORS SIGNS SHALL BE PLACED ON THE NEAREST ADJACENT WALL. MOUNTING LOCATION SHALL BE 48" MIN TO THE BOTTOM OF THE LOWEST TACTILE CHARACTER AND 60" MAX TO THE BOTTOM OF THE HIGHEST TACTILE CHARACTER. MOUNTING LOCATION FOR SUCH SIGNAGE SHALL BE SO THAT A PERSON MAY APPROACH WITHIN 3 IN. OF SIGNAGE WITHOUT ENCOUNTERING PROTRUDING OBJECTS OR STANDING WITHIN THE SWING OF DOOR (8' X 18" OF CLEAR SPACE CENTERED ON THE TACTILE CHARACTERS). WITH TACTILE CHARACTERS ARE PERMITTED ON THE PUSH SIDE OF DOORS WITH CLOSERS AND WITHOUT HOLD-OPEN DEVICES.

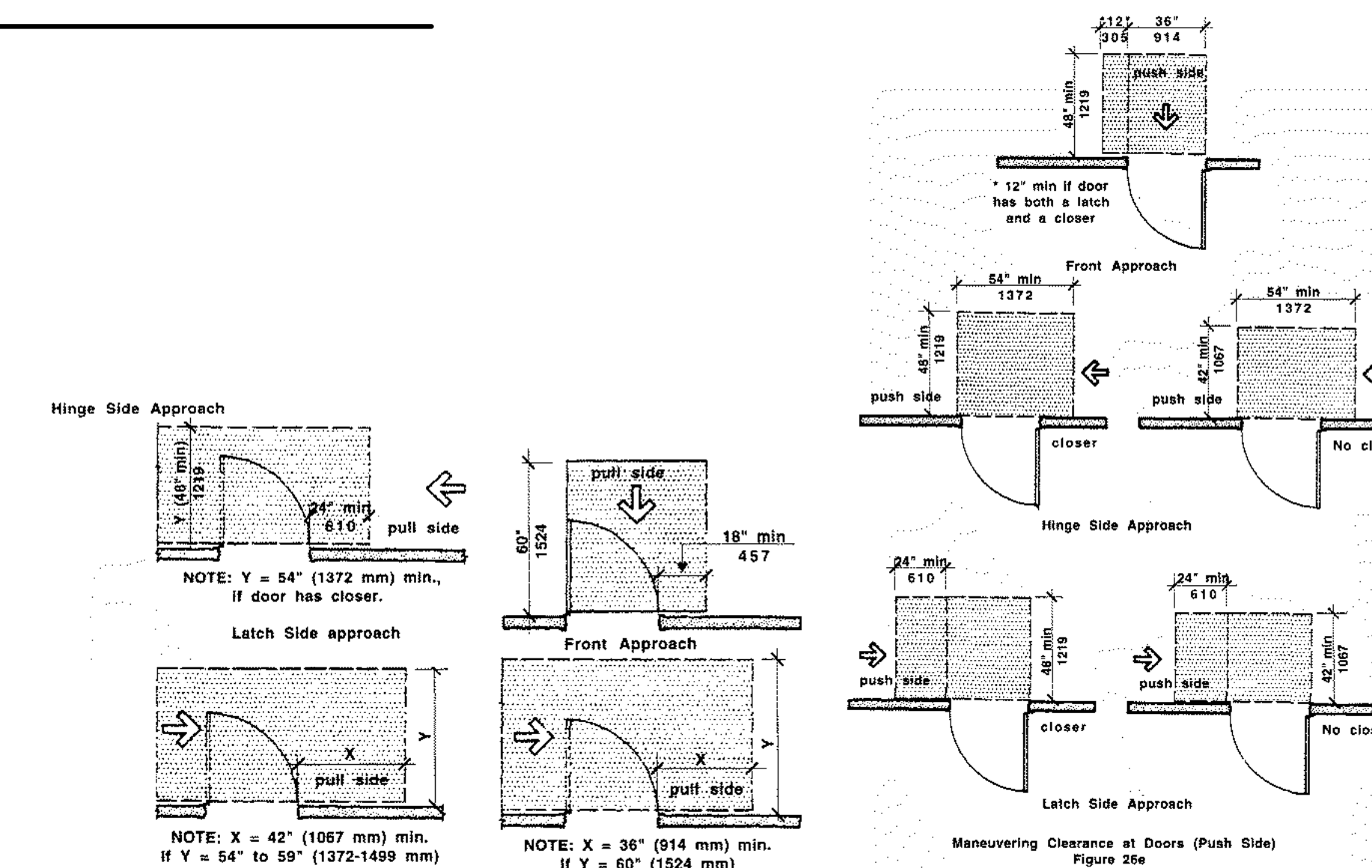
SYMBOLS OF ACCESSIBILITY: FACILITIES AND ELEMENTS REQUIRED TO BE IDENTIFIED AS ACCESSIBLE SHALL USE THE INTERNATIONAL SYMBOL OF ACCESSIBILITY.



ADA MOUNTING HEIGHTS
N.T.S.



RESTROOM SIGNAGE
N.T.S.





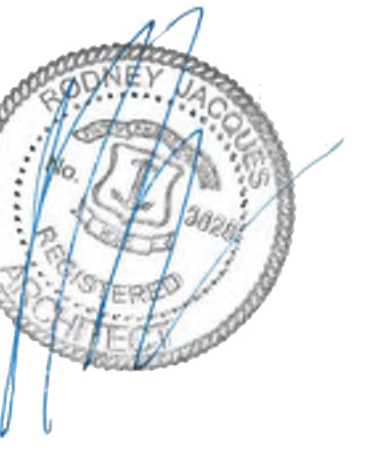
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Providence, RI 02906

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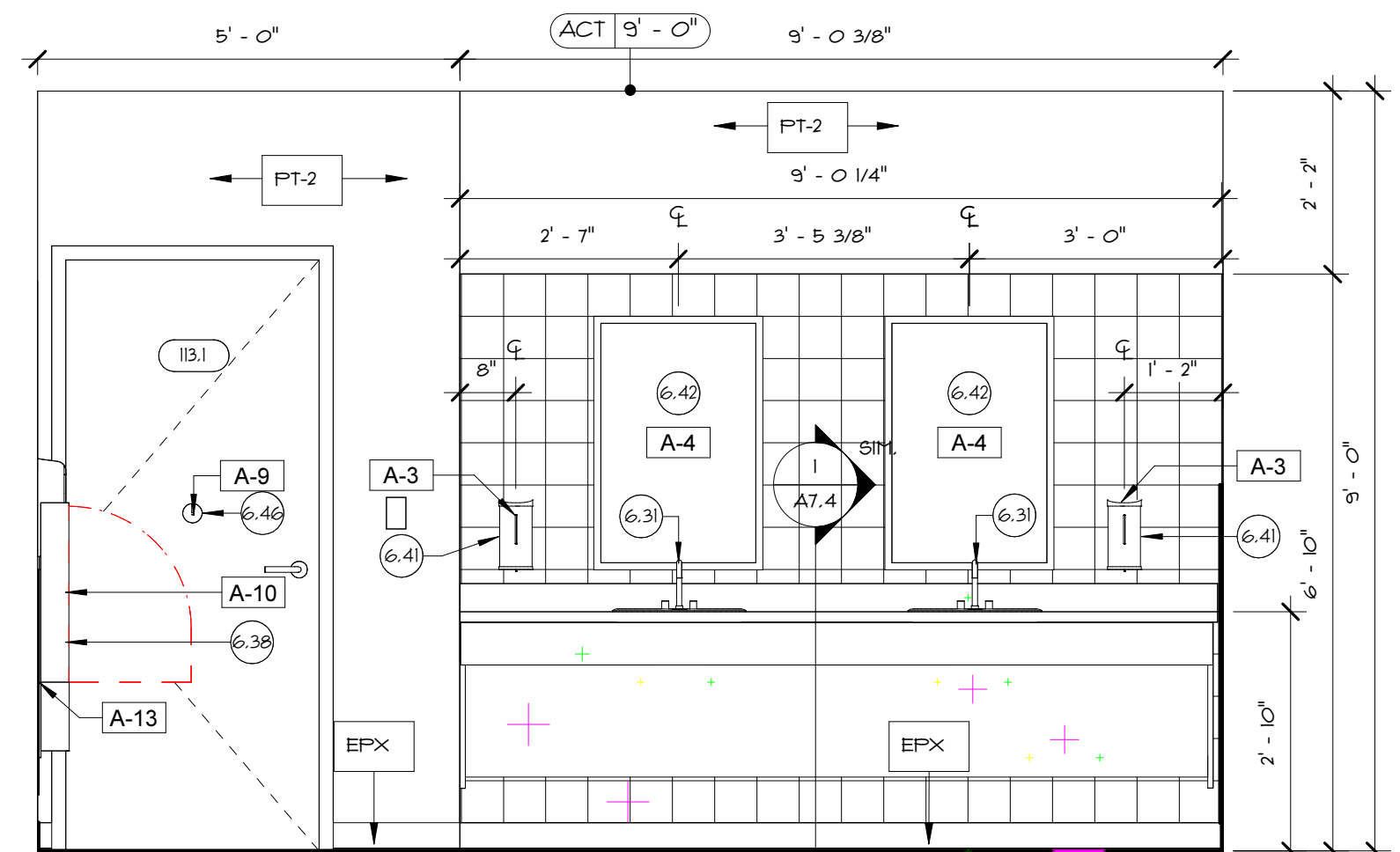
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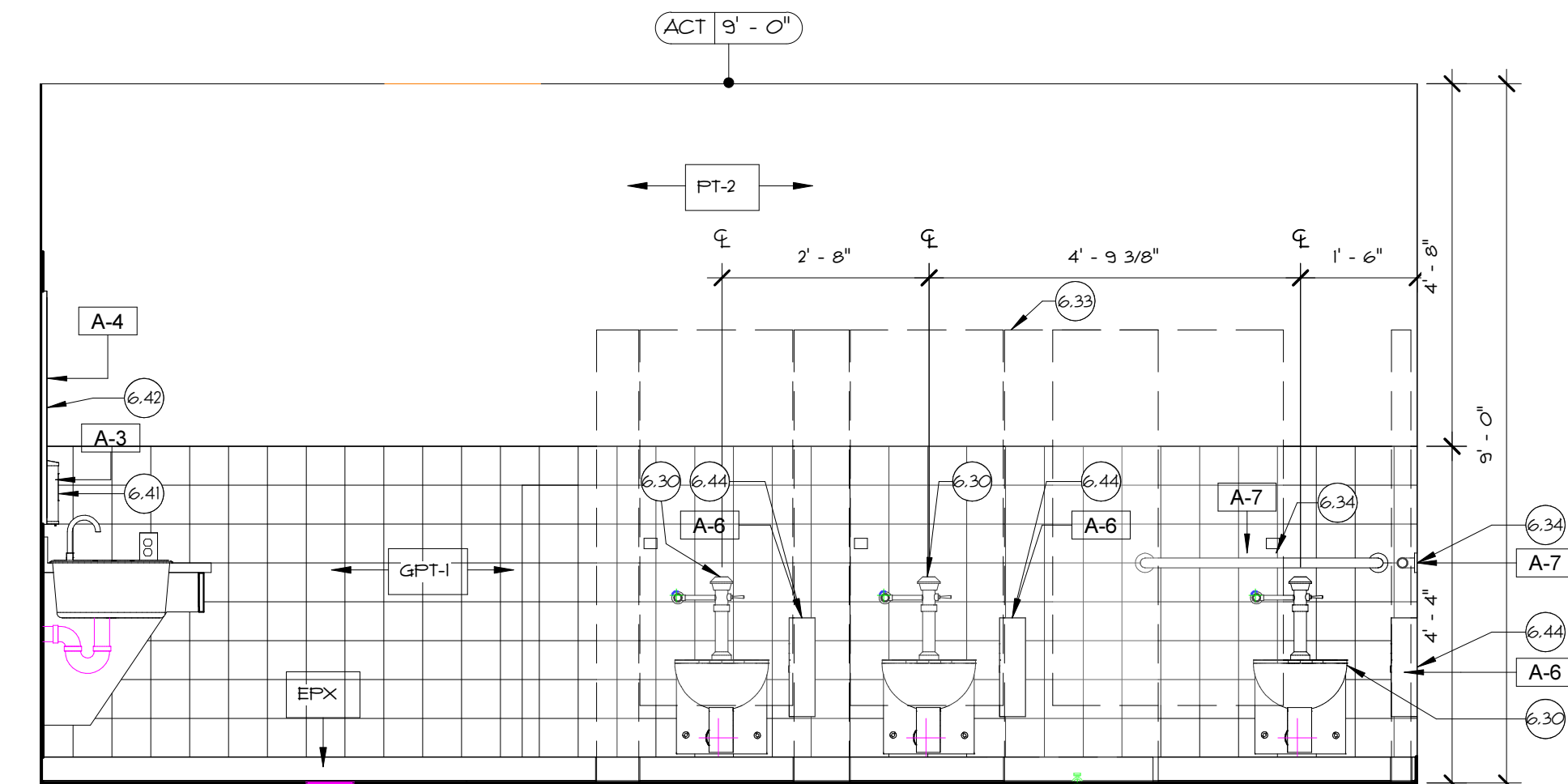
- KEYNOTES- RESTROOMS**
- 6.30 FURNISH AND INSTALL NEW WATER CLOSET. REFER TO PLUMBING DRAWINGS FOR ADDITIONAL INFORMATION.
 - 6.31 FURNISH AND INSTALL NEW LAVATORY, FAUCET, AND ACCESSORY COMPONENTS. REFER TO PLUMBING DRAWINGS FOR ADDITIONAL INFORMATION.
 - 6.32 FURNISH AND INSTALL NEW WALL MOUNTED URINAL. REFER TO PLUMBING DRAWINGS FOR ADDITIONAL INFORMATION.
 - 6.33 FURNISH AND INSTALL NEW SURFACE-MOUNTED BATHROOM STALL PARTITIONS, ASSOCIATED COMPONENTS, ACCESSORIES AND FASTENERS. PARTITIONS TO BE INSTALLED IN ACCORDANCE TO ALL APPLICABLE CODES AND REGULATIONS.
 - 6.34 FURNISH AND INSTALL NEW STAINLESS-STEEL GRAB BARS, ASSOCIATED COMPONENTS, ACCESSORIES AND FASTENERS. GRAB BARS ARE TO BE INSTALLED IN ACCORDANCE TO ALL APPLICABLE CODES AND REGULATIONS.
 - 6.35 FURNISH AND INSTALL NEW HDPE SURFACE VANITY AND ALL ASSOCIATED COMPONENTS, ACCESSORIES AND FASTENERS. REFER TO INTERIOR ELEVATIONS FOR ADDITIONAL INFORMATION.
 - 6.36 FURNISH AND INSTALL NEW PRE-FABRICATED SHOWER COMPARTMENT WITH SHOWER CURTAIN ROD, CURTAIN, AND CLIPS. REFER TO PLUMBING DRAWINGS FOR ADDITIONAL INFORMATION.
 - 6.37 FURNISH AND INSTALL NEW ADA COMPLIANT COMBINATION BOTTLE FILLER AND WATER STATION. REFER TO ELECTRICAL AND PLUMBING DRAWINGS FOR ADDITIONAL INFORMATION.
 - 6.38 FURNISH AND INSTALL NEW SEMI-RECESSED FOLDING BABY CHANGING STATION. PROVIDE FIRE RESISTANT IN-WALL BLOCKING WHERE REQUIRED.
 - 6.39 FURNISH AND INSTALL NEW ELECTRIC HAND-DRYER w/STAINLESS STEEL WALL GUARD BELOW. REFER TO ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION.
 - 6.40 FURNISH AND INSTALL NEW SEMI-RECESSED WASTE RECEPTACLE. PROVIDE FIRE RESISTANT IN-WALL BLOCKING WHERE REQUIRED.
 - 6.41 FURNISH AND INSTALL NEW AUTOMATIC LIQUID SOAP DISPENSER. PROVIDE FIRE RESISTANT IN-WALL BLOCKING WHERE REQUIRED.
 - 6.42 FURNISH AND INSTALL NEW SURFACE MOUNTED MIRROR. PROVIDE FIRE RESISTANT IN-WALL BLOCKING WHERE REQUIRED.
 - 6.43 FURNISH AND INSTALL NEW SURFACE MOUNTED TOILET PAPER DISPENSER. PROVIDE FIRE RESISTANT IN-WALL BLOCKING WHERE REQUIRED.
 - 6.44 FURNISH AND INSTALL NEW SURFACE MOUNTED SANITARY WASTE DISPOSAL. PROVIDE FIRE RESISTANT IN-WALL BLOCKING WHERE REQUIRED.
 - 6.45 FURNISH AND INSTALL NEW SURFACE MOUNTED LIQUID HAND SANITIZER DISPENSER. PROVIDE FIRE RESISTANT IN-WALL BLOCKING WHERE REQUIRED.
 - 6.46 FURNISH AND INSTALL NEW SURFACE MOUNTED HEAVY DUTY COAT HOOK. PROVIDE FIRE RESISTANT IN-WALL BLOCKING WHERE REQUIRED.
 - 6.47 FURNISH AND INSTALL NEW SURFACE MOUNTED TOWEL HOOK. PROVIDE FIRE RESISTANT IN-WALL BLOCKING WHERE REQUIRED.

PLUMBING ACCESSORY SCHEDULE

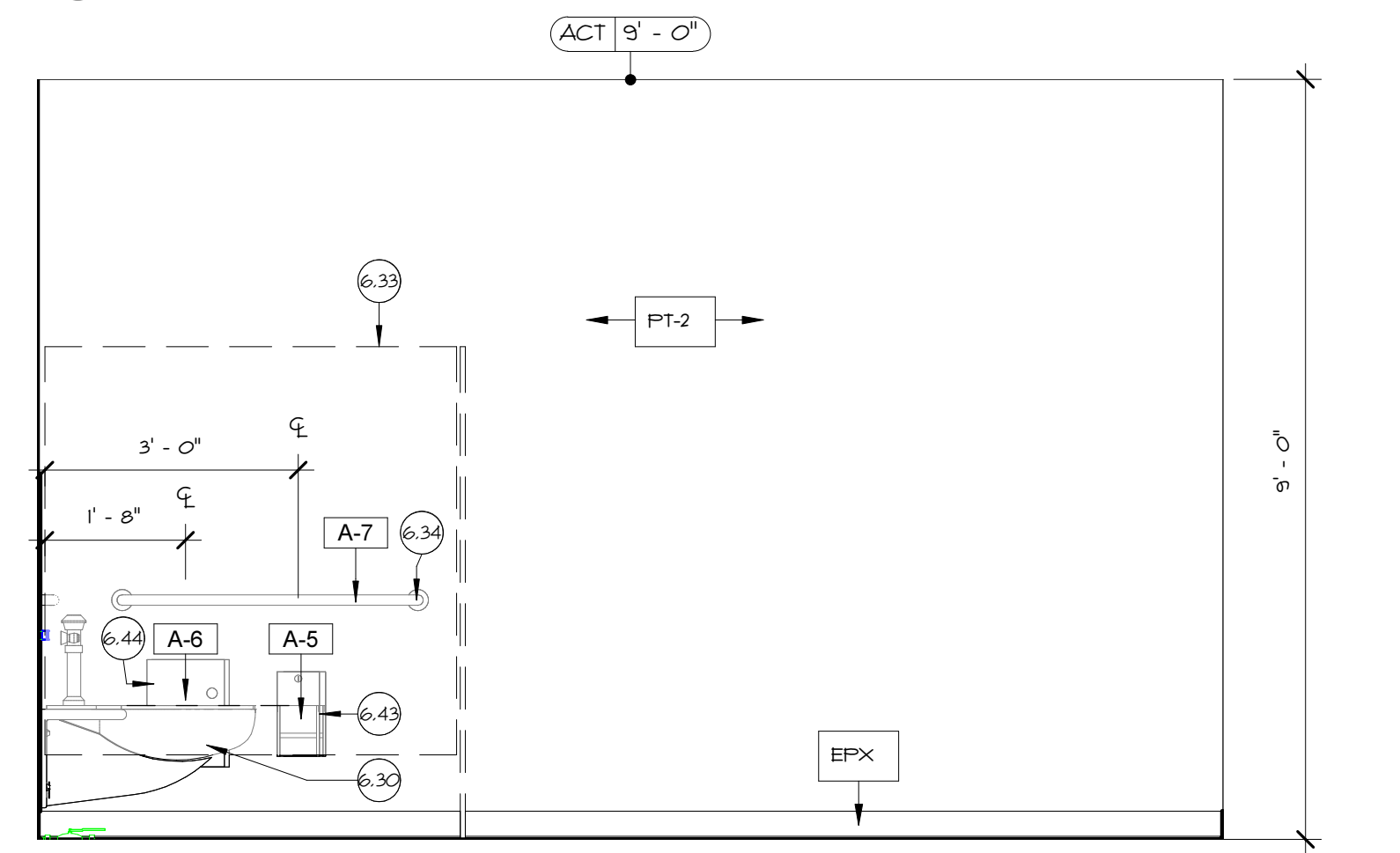
TAG	DESCRIPTION
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A-2	SEMI-RECESSED WASTE RECEPTACLE
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A-6	SURFACE MOUNTED SANITARY WASTE DISPOSAL
A-7	42" GRAB BAR
A-8	SURFACE MOUNTED AUTOMATIC HAND SANITIZER DISPENSER
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A-10	SURFACE MOUNTED BABY CHANGING STATION
A-11	SURFACE MOUNTED TOWEL HOOK
A-12	1" DIA. SHOWER CURTAIN ROD WITH CURTAIN HOOPS
A-13	STAINLESS STEEL WALL GUARD 31.75"x15.75"



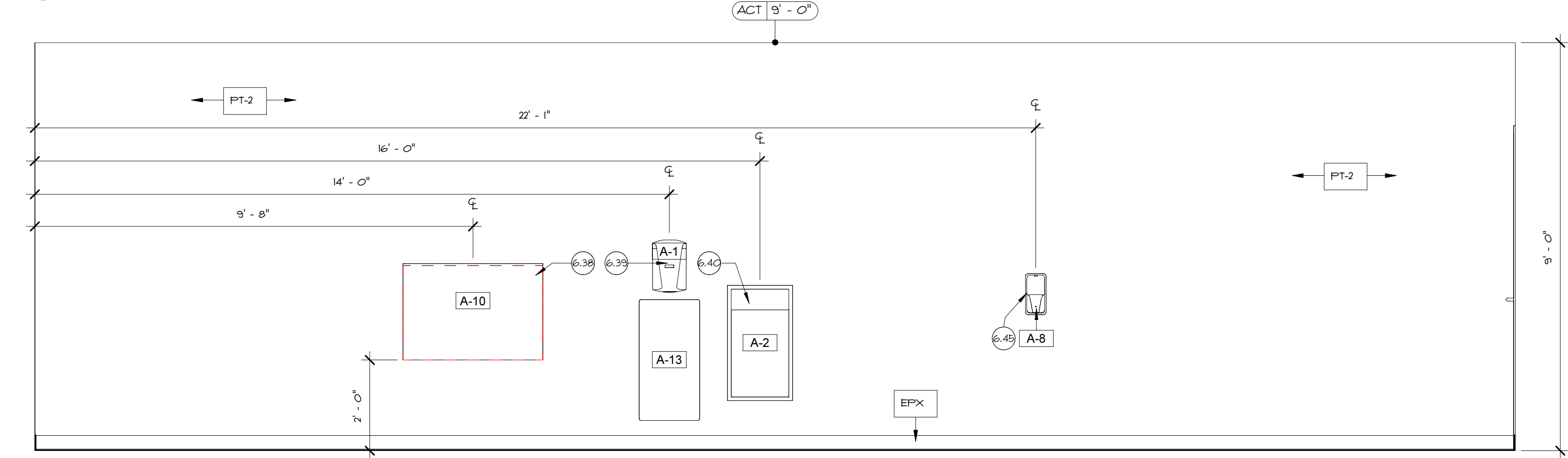
1 WOMEN'S RESTROOM- EAST ELEVATION
A6.7 1/2" = 1'-0"



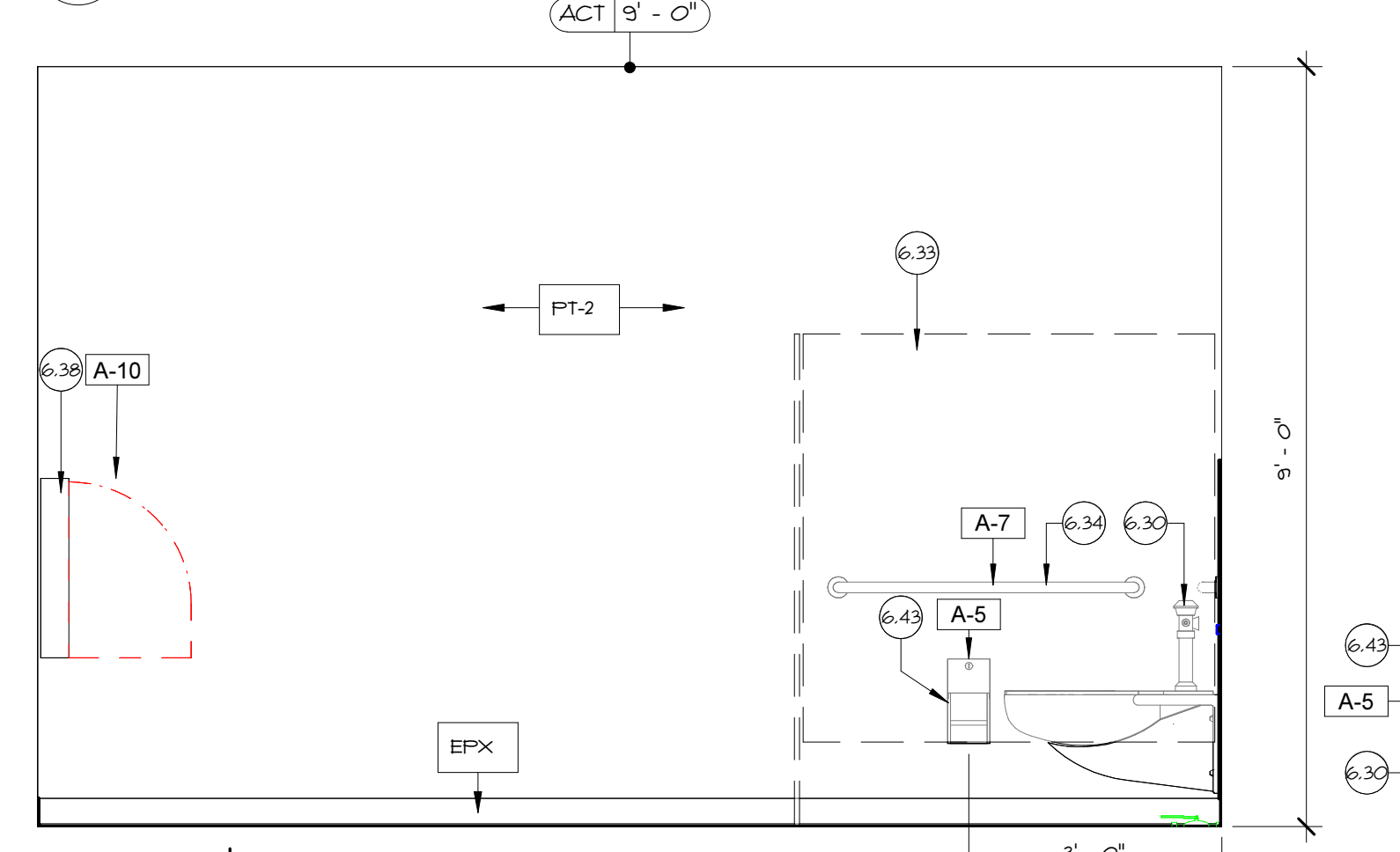
2 WOMEN'S RESTROOM- SOUTH ELEVATION
A6.7 1/2" = 1'-0"



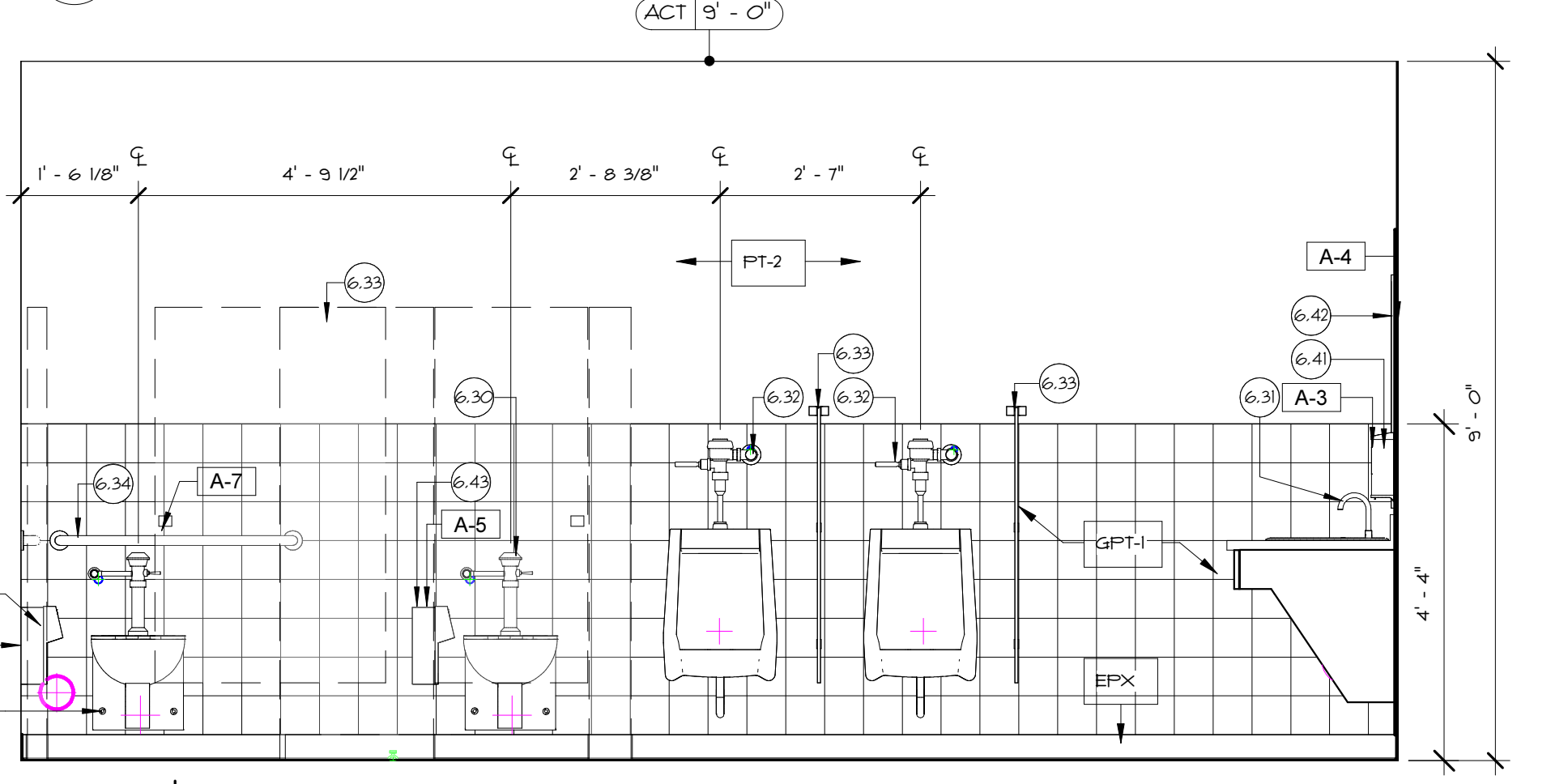
3 WOMEN'S RESTROOM- WEST ELEVATION
A6.7 1/2" = 1'-0"



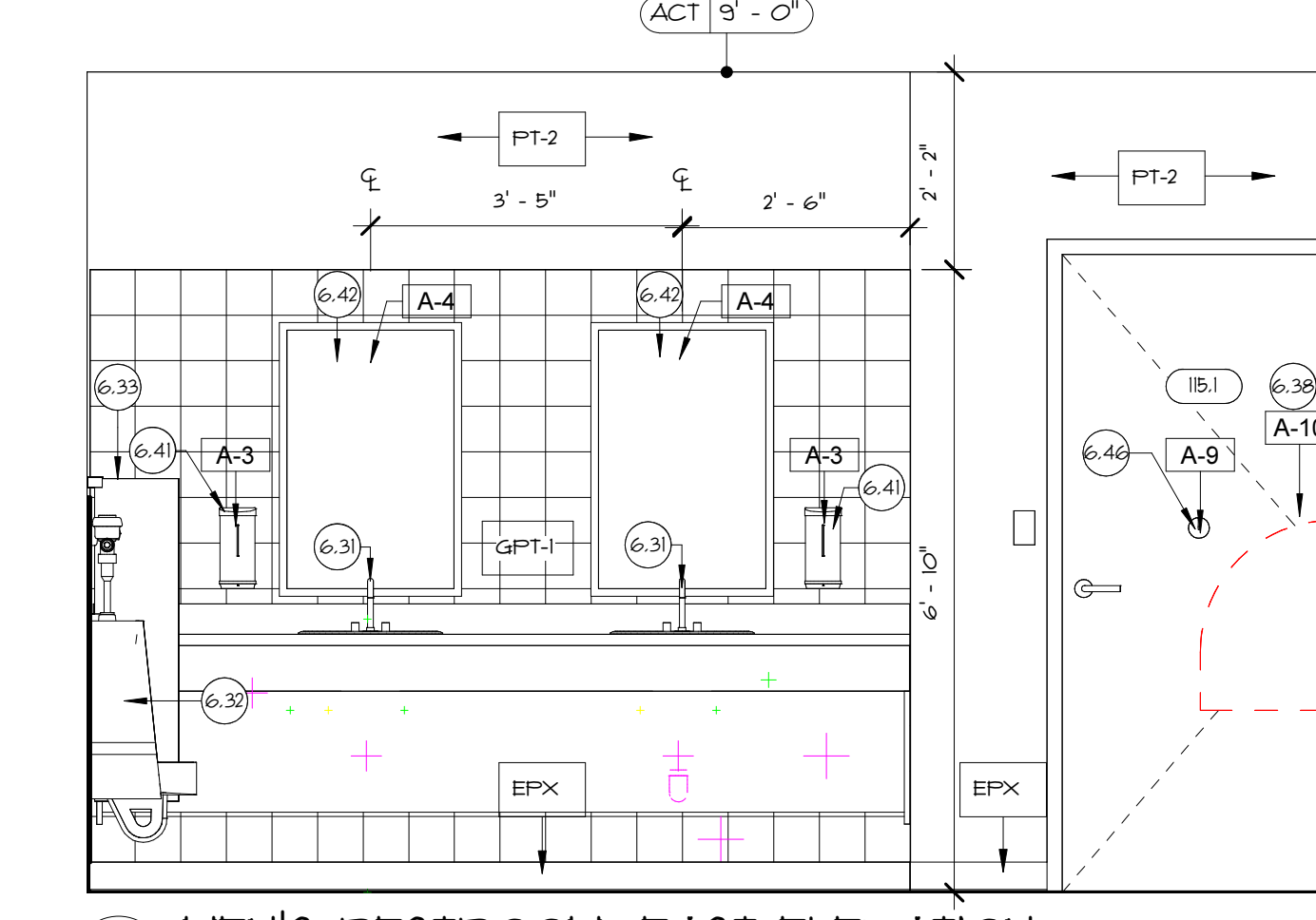
4 WOMEN'S RESTROOM- NORTH ELEVATION
A6.7 1/2" = 1'-0"



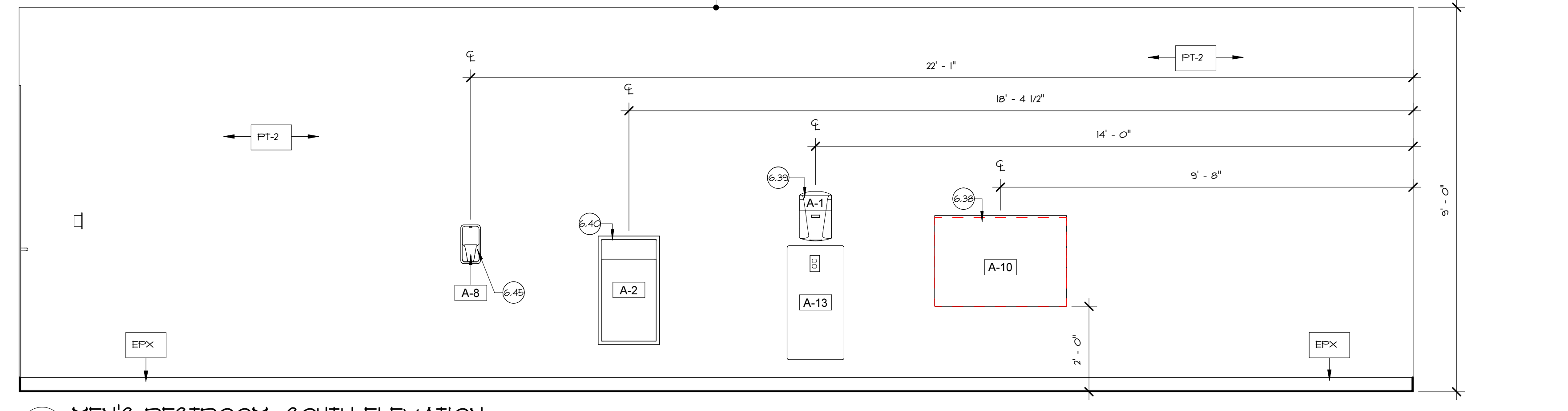
7 MEN'S RESTROOM- WEST ELEVATION
A6.7 1/2" = 1'-0"



8 MEN'S RESTROOM- NORTH ELEVATION
A6.7 1/2" = 1'-0"



9 MEN'S RESTROOM- EAST ELEVATION
A6.7 1/2" = 1'-0"



10 MEN'S RESTROOM- SOUTH ELEVATION
A6.7 1/2" = 1'-0"

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Scale 1/2" = 1'-0"
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Drawn by DAD/TC
Reviewed by RJ/NJV/MP
Job No. 23-267

Drawing Name
MENS AND WOMENS RESTROOM INTERIOR ELEVATIONS

Drawing No.
A6.7

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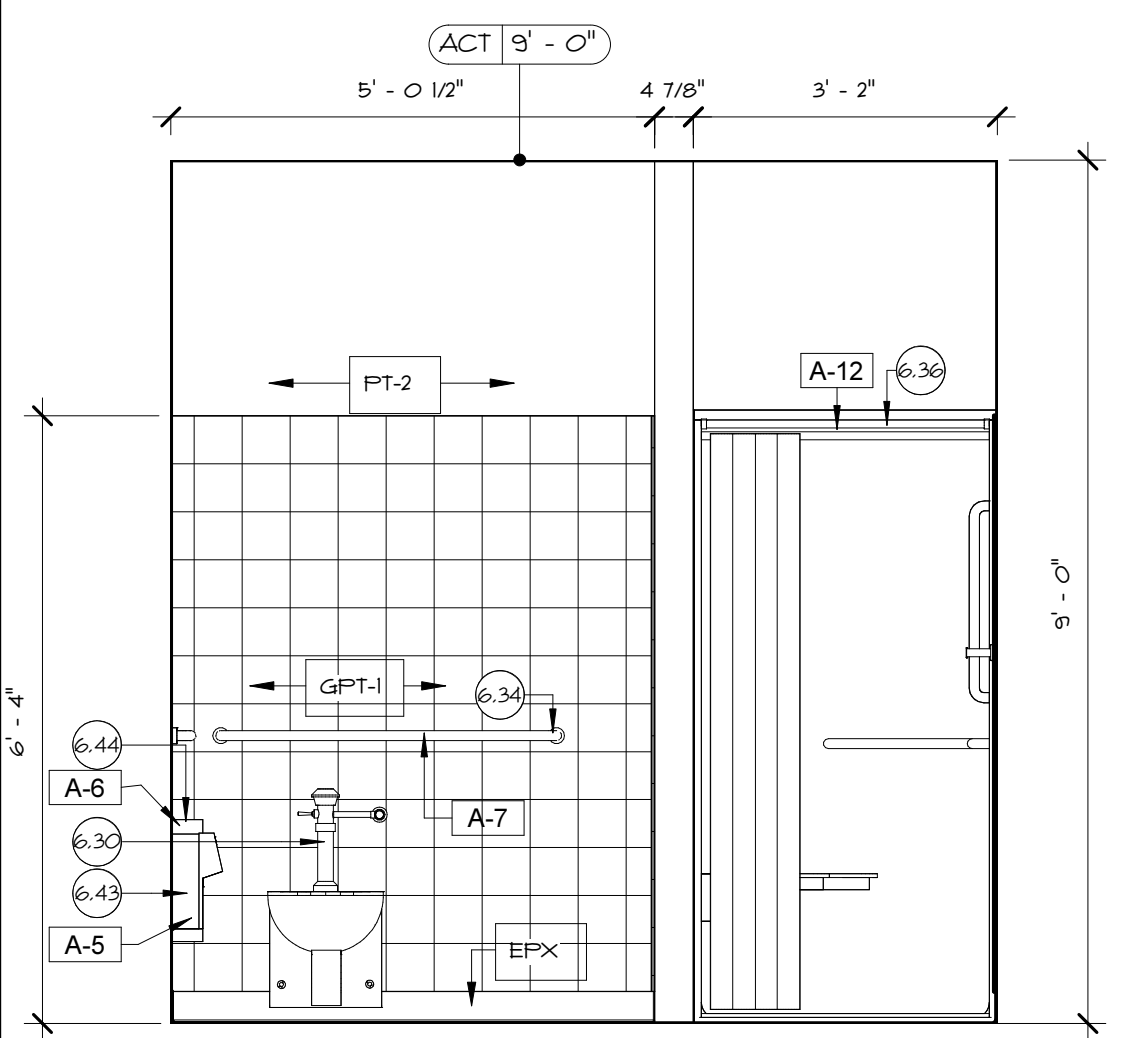
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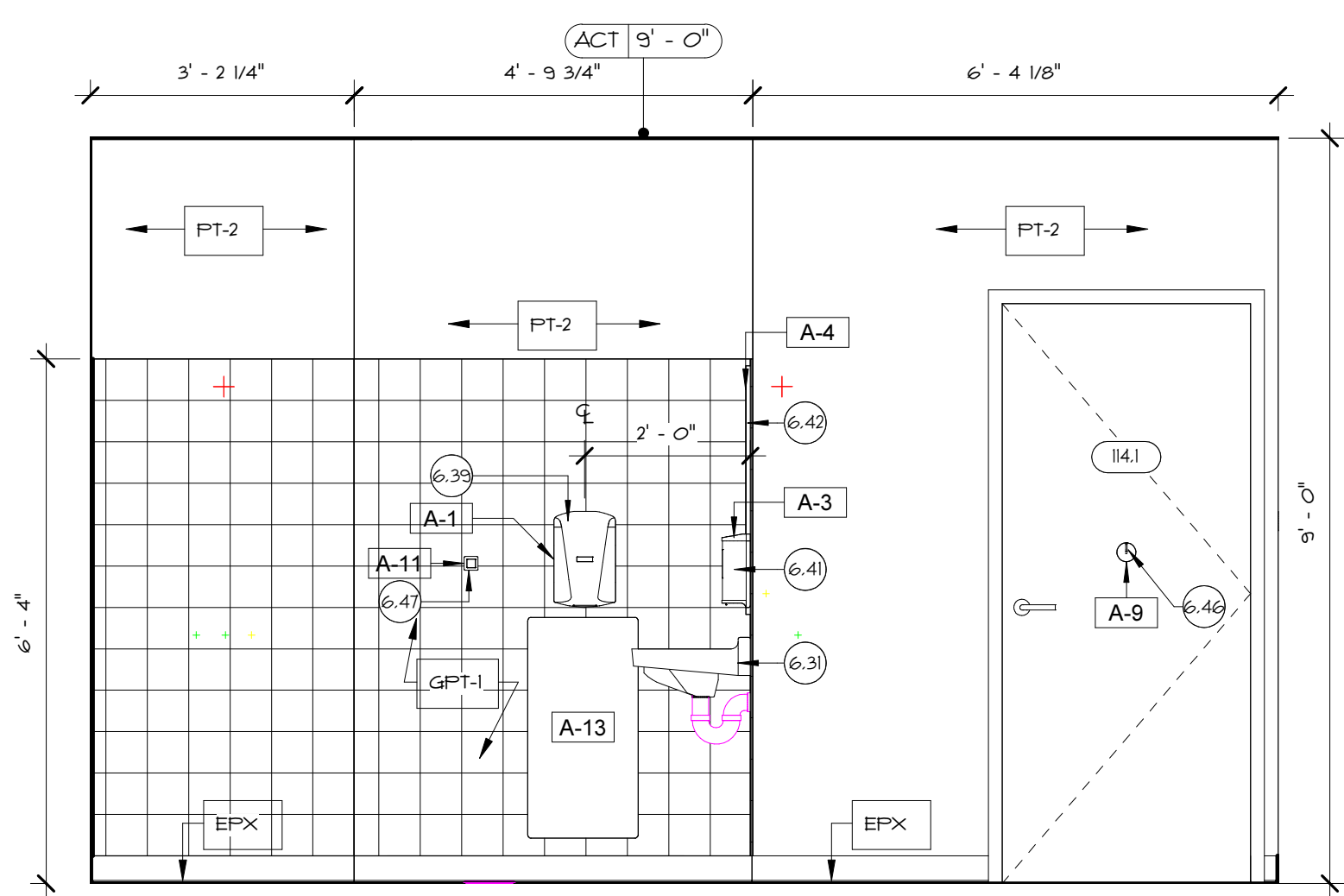
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A-13	STAINLESS STEEL WALL GUARD 31.75"x15.75"

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 - FURNISH AND INSTALL NEW LAVATORY, FAUCET, AND ACCESSORY COMPONENTS. REFER TO PLUMBING DRAWINGS FOR ADDITIONAL INFORMATION.
 - FURNISH AND INSTALL NEW WALL MOUNTED URINAL. REFER TO PLUMBING DRAWINGS FOR ADDITIONAL INFORMATION.
 - FURNISH AND INSTALL NEW SURFACE-MOUNTED BATHROOM STALL PARTITIONS, ASSOCIATED COMPONENTS, ACCESSORIES AND FASTENERS. PARTITIONS TO BE INSTALLED IN ACCORDANCE TO ALL APPLICABLE CODES AND REGULATIONS.
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 - FURNISH AND INSTALL NEW HIDE SURFACE VANITY AND ALL ASSOCIATED COMPONENTS. REFER TO INTERIOR ELEVATIONS FOR ADDITIONAL INFORMATION.
 - FURNISH AND INSTALL NEW PRE-FABRICATED SHOWER COMPARTMENT WITH SHOWER CURTAIN ROD, CURTAIN, AND CLIPS. REFER TO PLUMBING DRAWINGS FOR ADDITIONAL INFORMATION.
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 - FURNISH AND INSTALL NEW SEMI-RECESSED FOLDING BABY CHANGING STATION. PROVIDE FIRE RESISTANT IN-WALL BLOCKING WHERE REQUIRED.
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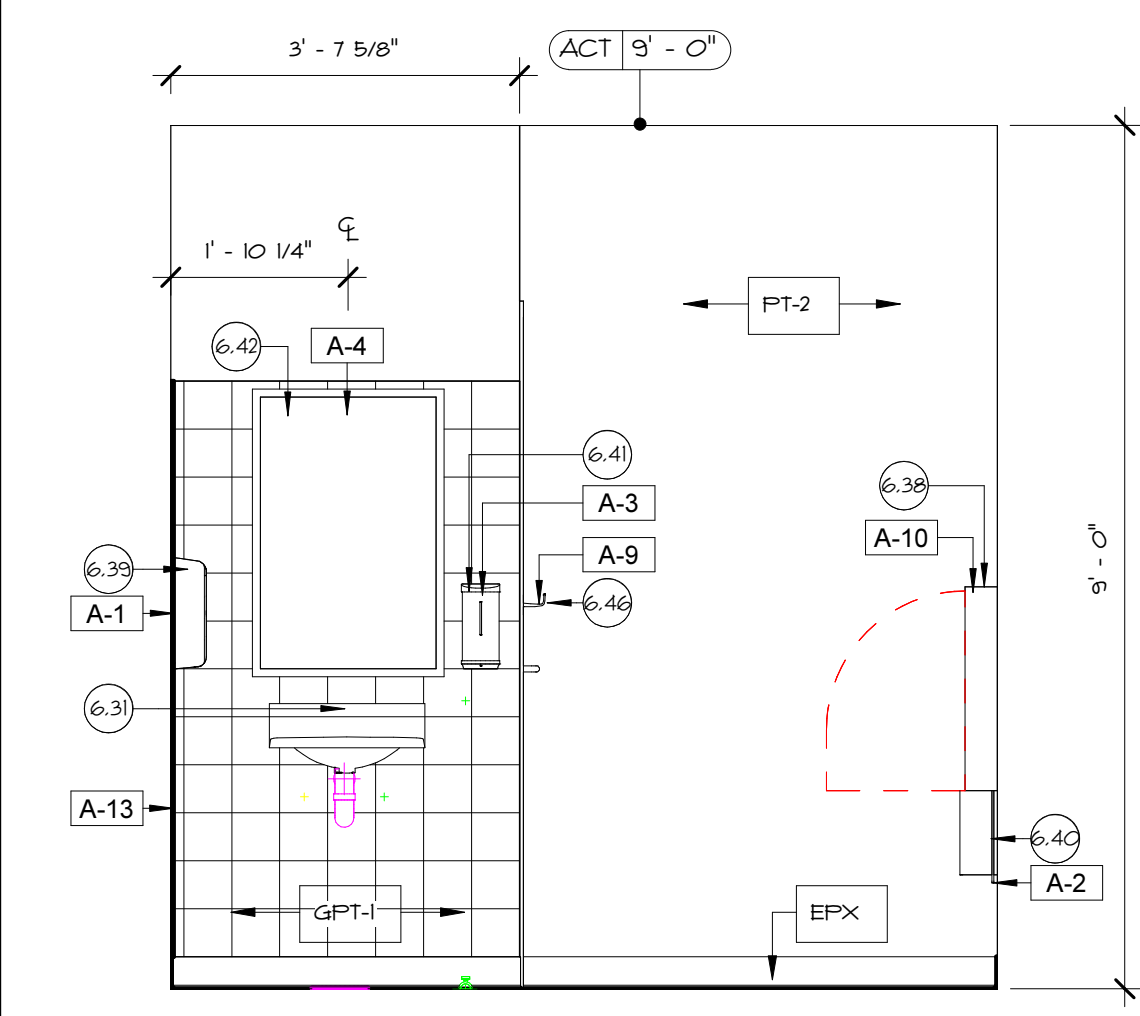
- GENERAL FINISH NOTES**
- UPON RECEIPT FROM THE MANUFACTURER, THE INSTALLER SHALL INSPECT ALL MATERIALS FOR DEFECTS, SHIPPING DAMAGE, CORRECT COLOR AND PATTERN. DAMAGED OR INCORRECT MATERIALS SHALL BE RETURNED TO THE MANUFACTURER FOR IMMEDIATE REPLACEMENT TO PREVENT DELAY IN THE COMPLETION OF THE WORK. THE INSTALLER SHALL INFORM THE ARCHITECT OF ANY DEFECTIVE MATERIALS AND COORDINATE WITH THE MANUFACTURER FOR AN ACCURATE SHIPPING DATE FOR THE REPLACEMENT OF THE MATERIALS. THE GENERAL CONTRACTOR SHALL NOTIFY THE ARCHITECT IMMEDIATELY OF LOCATION CHANGES IN DYE LOTS OR COLOR SHIFTS.
 - ALL FINISHES SHALL BE INSTALLED IN STRICT ACCORDANCE WITH THE MANUFACTURER'S FINISH SPECIFICATIONS AND INSTRUCTION. FINISHES ARE TO BE INSTALLED IN A MANNER CONSISTENT WITH THE HIGHEST QUALITY STANDARDS OR WORKMANSHIP. FINISH SHALL MEET OR EXCEED ALL APPLICABLE CODE REQUIREMENTS.
 - SHOULD THE INSTALLER FIND ANY DISCREPANCIES, OMISSIONS, AMBIGUITIES, OR CONFLICTS ON THE PLANS, HE SHOULD BRING THE ITEM(S) TO THE ARCHITECT'S ATTENTION FOR DIRECTION BEFORE PROCEEDING WITH ANY WORK. IN QUESTION, ALL NEW SURFACES TO BE PAINTED SHALL RECEIVE (1) COAT OF PRIMER AND A MINIMUM OF (2) FINISH COATS. SECOND FINISH SHALL BE APPLIED SUBSEQUENT TO THE DELIVERY AND INSTALLATION OF EQUIPMENT.
 - DO NOT PAINT PRE-FINISHED ITEMS AND SURFACES (I.E. ANODIZED ALUMINUM, BAKED ENAMEL PANELS, PLASTIC SWITCH PLATES, ETC.), UNLESS OTHERWISE NOTED.
 - ALL REGISTERS, VENTS, GRILLES, DIFFUSERS, ELECTRICAL OUTLET COVERS AND ACCESS PANELS SHALL BE PRE-FINISHED TO MATCH ADJACENT WALL SURFACES, UNLESS OTHERWISE NOTED.
 - ALL GUEB SURFACES ARE TO BE FINISHED AS FOLLOWS:
A. SURFACES TO RECEIVE FLAT PAINT, LIGHT TEXTURES OR LIGHT-WEIGHT WALL COVERING AS FINAL FINISH SURFACES - LEVEL 4 FINISH
B. SURFACES WHERE PAINT WILL BE THE FINAL FINISH SURFACE - LEVEL 4 FINISH
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 - ALL INTERIOR OUTSIDE CORNERS TO RECEIVE PVC INTERIOR WALL CORNER GUARD PROTECTION AT A MINIMUM OF 36" IN LENGTH. INSTALL 4" ABOVE FINISH FLOOR ELEVATION (ABOVE VCB). REFER TO INTERIOR ELEVATIONS FOR ADDITIONAL INFORMATION.
 - COORDINATE PATCHING OF FINISHES A RESULT OF DAMAGE OR REQUIRED MEP/FP WORK - ALL WORK SHALL BE COMPLETED AS REQUIRED TO RESTORE FINISHES AND CONDITIONS TO NEW, SEAMLESS CONDITIONS.
 - THE ROOM FINISH SCHEDULE PROVIDES GENERAL DESCRIPTIONS OF SUBSTRATE MATERIALS FOR FLOORS, WALLS AND CEILINGS. REFER TO FLOOR, WALL AND CEILING TYPES FOR SPECIFIC ASSEMBLY COMPOSITION.
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 - REFER TO SHEET GO.1 FOR ARCHITECTURAL SYMBOLS



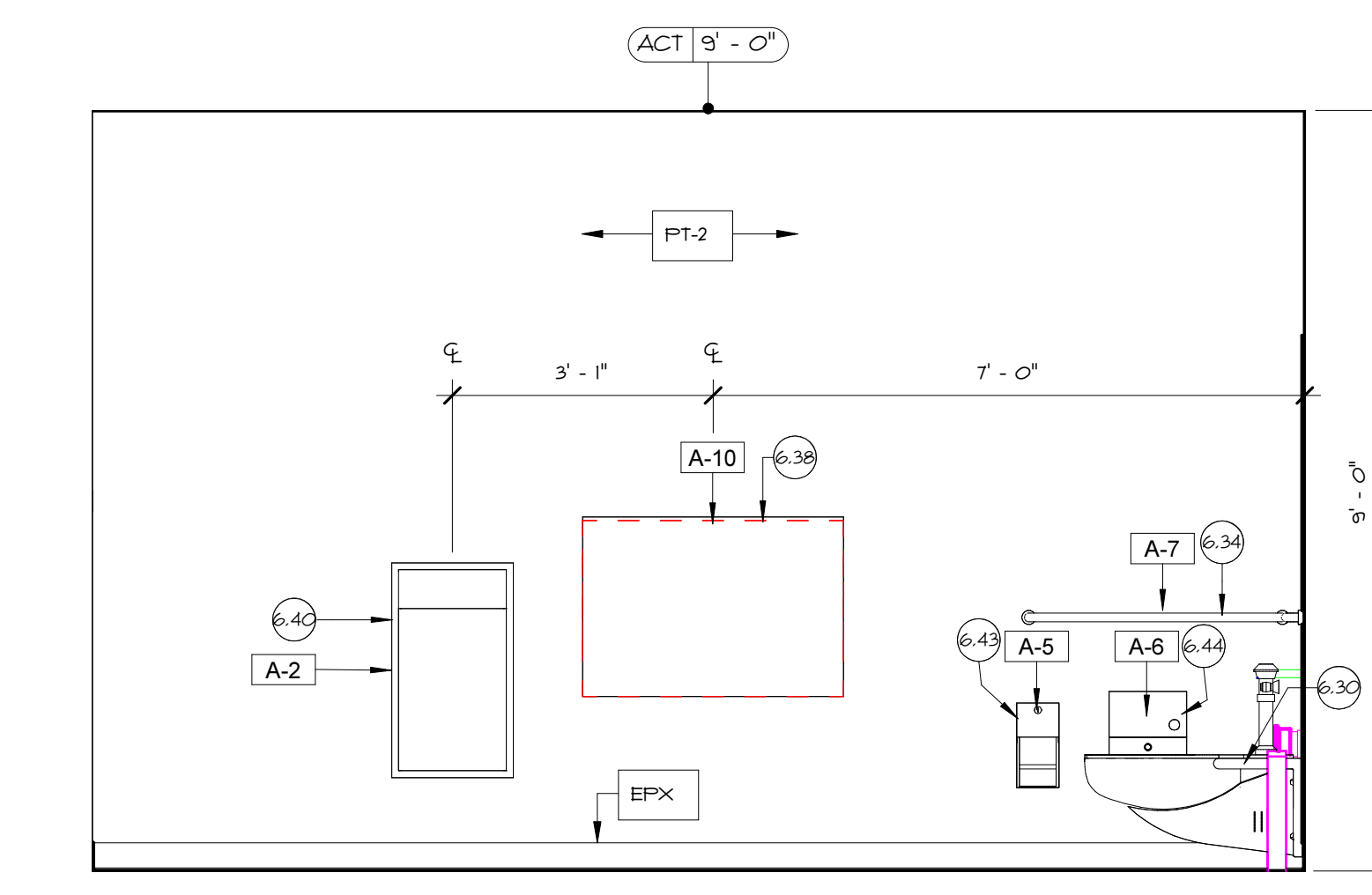
1 GENDER NEUTRAL- WEST ELEVATION
A6.B 1/2" = 1'-0"



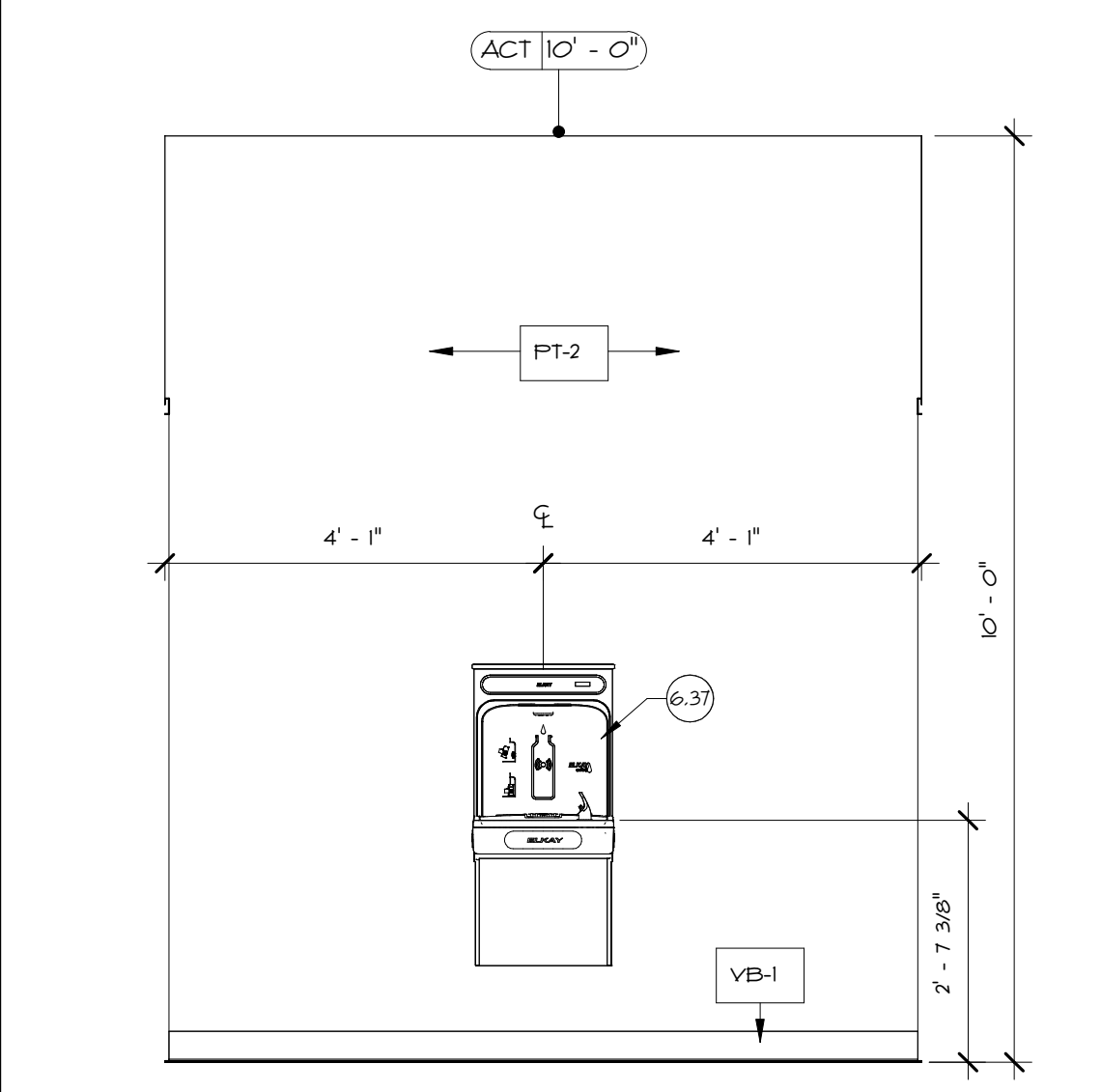
2 GENDER NEUTRAL- NORTH ELEVATION
A6.B 1/2" = 1'-0"



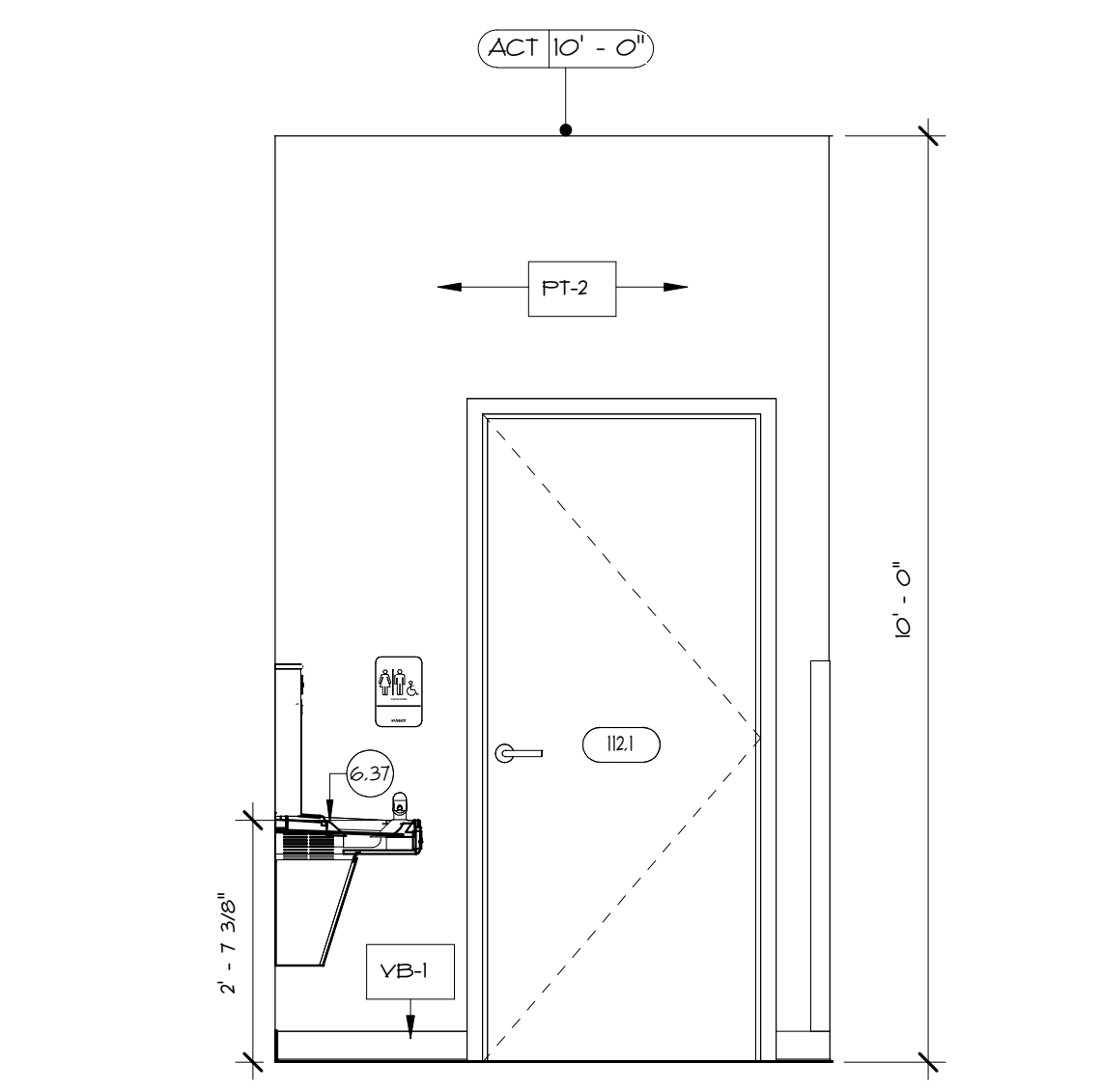
3 GENDER NEUTRAL- EAST ELEVATION
A6.B 1/2" = 1'-0"



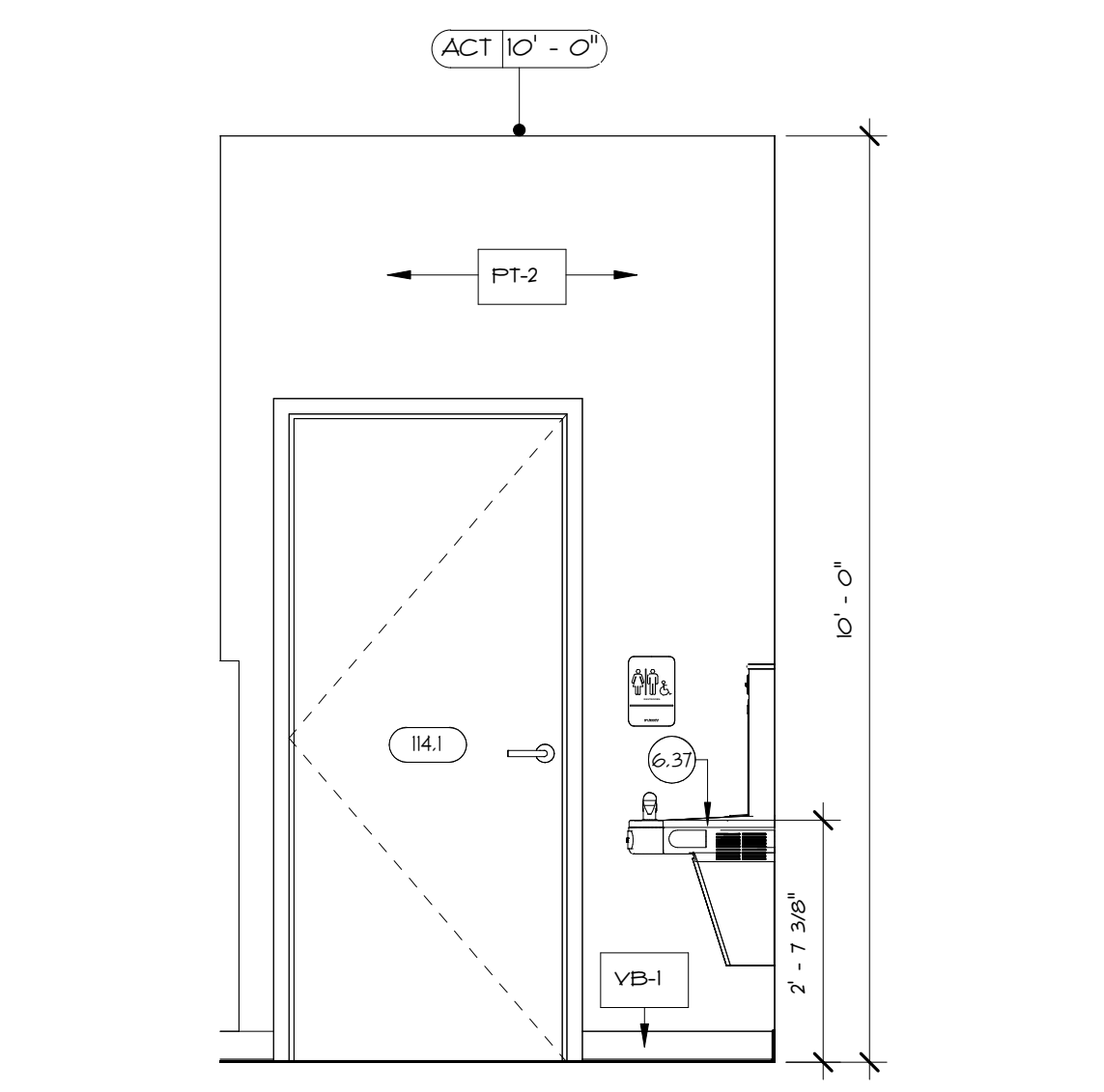
4 GENDER NEUTRAL- SOUTH ELEVATION
A6.B 1/2" = 1'-0"



5 RESTROOM ALCOVE - WEST ELEVATION
A6.B 1/2" = 1'-0"



6 RESTROOM ALCOVE - NORTH ELEVATION
A6.B 1/2" = 1'-0"



7 RESTROOM ALCOVE - SOUTH ELEVATION
A6.B 1/2" = 1'-0"

EAST PROVIDENCE COMMUNITY CENTER
CITY OF EAST PROVIDENCE
610 WATERMAN AVE
EAST PROVIDENCE, RI 02914

Scale As indicated
Date 06.02.2025
Drawn by DAD/TC
Reviewed by RJ/NJV/MP
Job No. 23-267

Drawing Name
GENDER NEUTRAL RESTROOM AND RESTROOM ALCOVE INTERIOR ELEVATIONS

Drawing No.
A6.8
ISSUED FOR PERMIT

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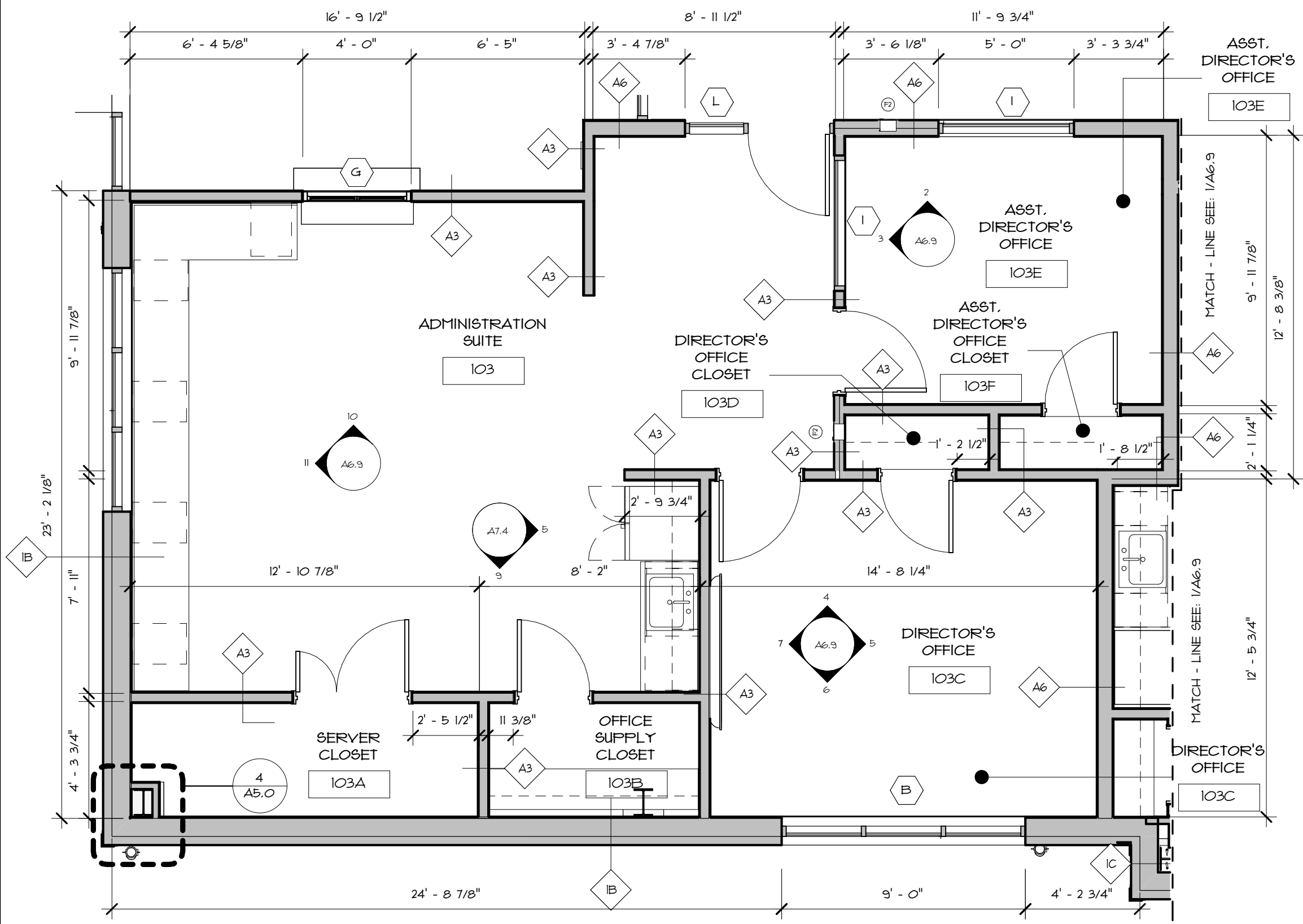
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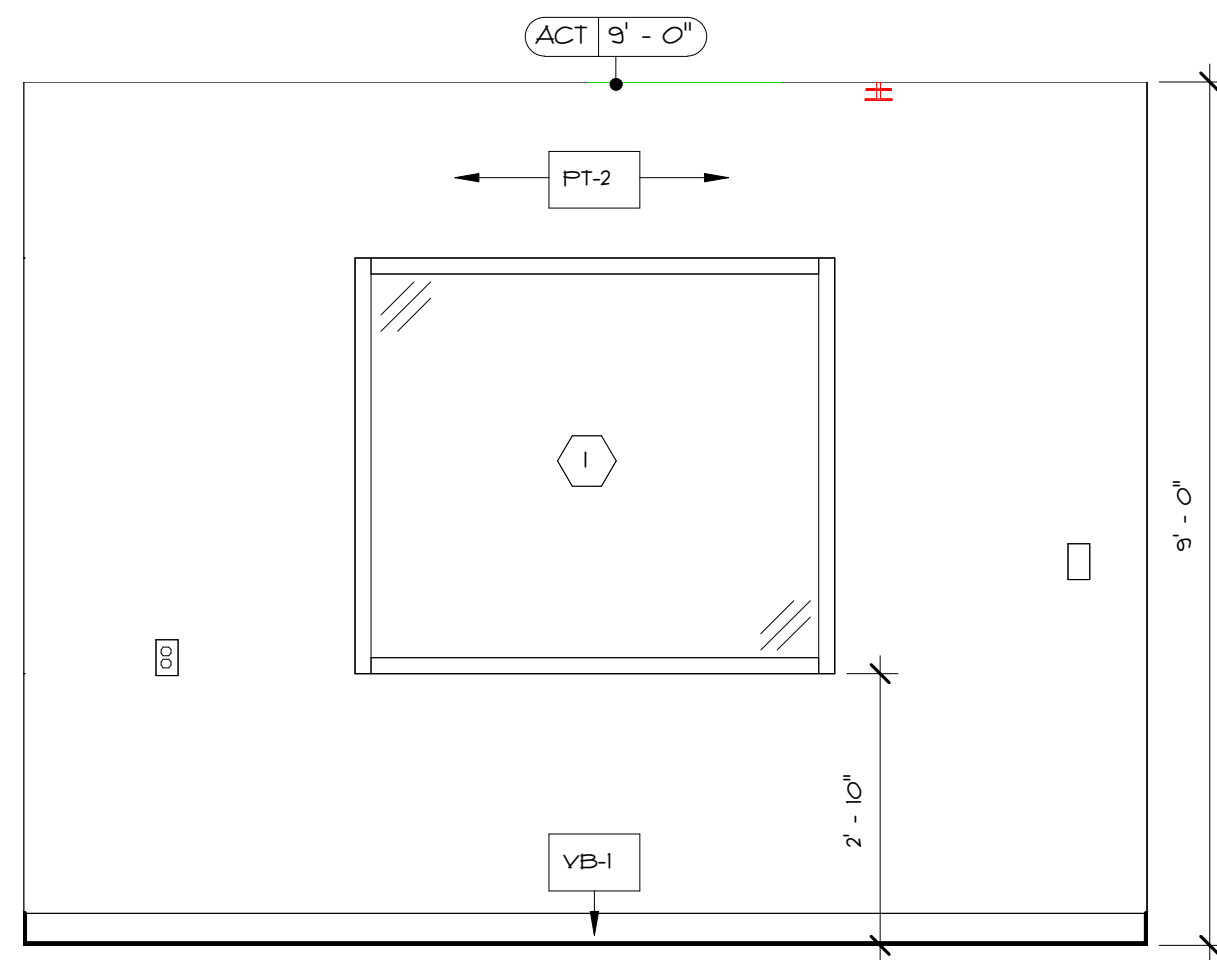
1 Richmond Square, Suite 120C
Providence, RI 02906

508.679.5733

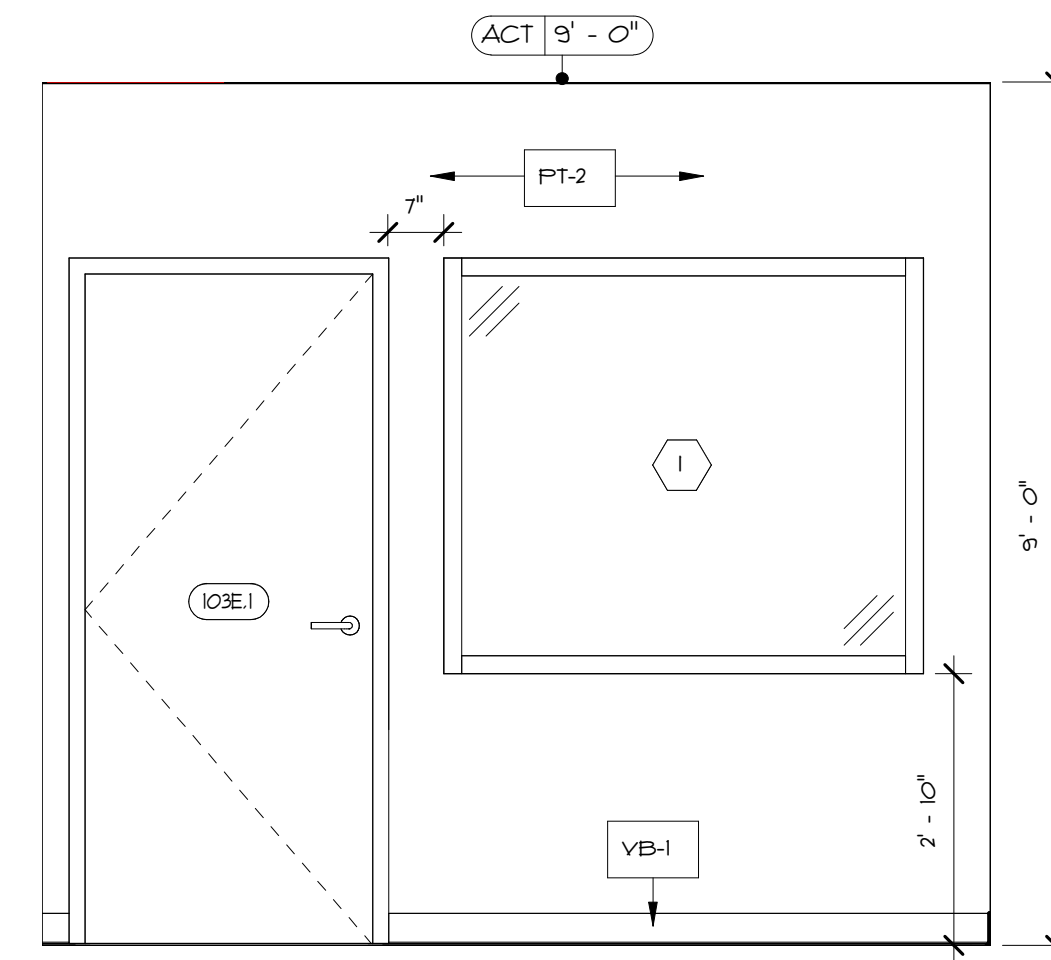
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1 ENLARGED PLAN - ADMINISTRATION SUITE
A6.9 1/4" = 1'-0"



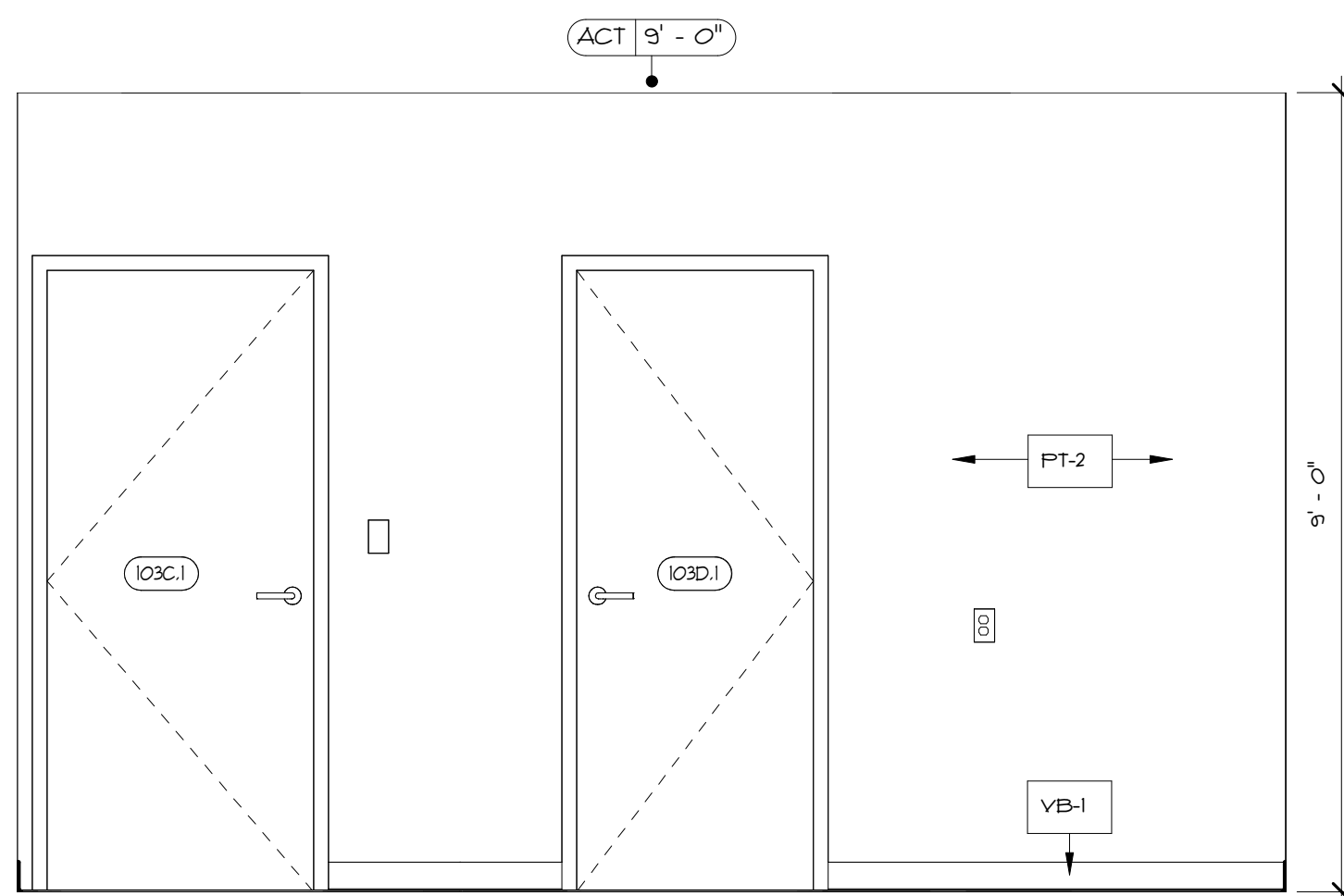
2 ASSISTANT DIRECTOR'S OFFICE- WEST ELEVATION
A6.9 1/2" = 1'-0"



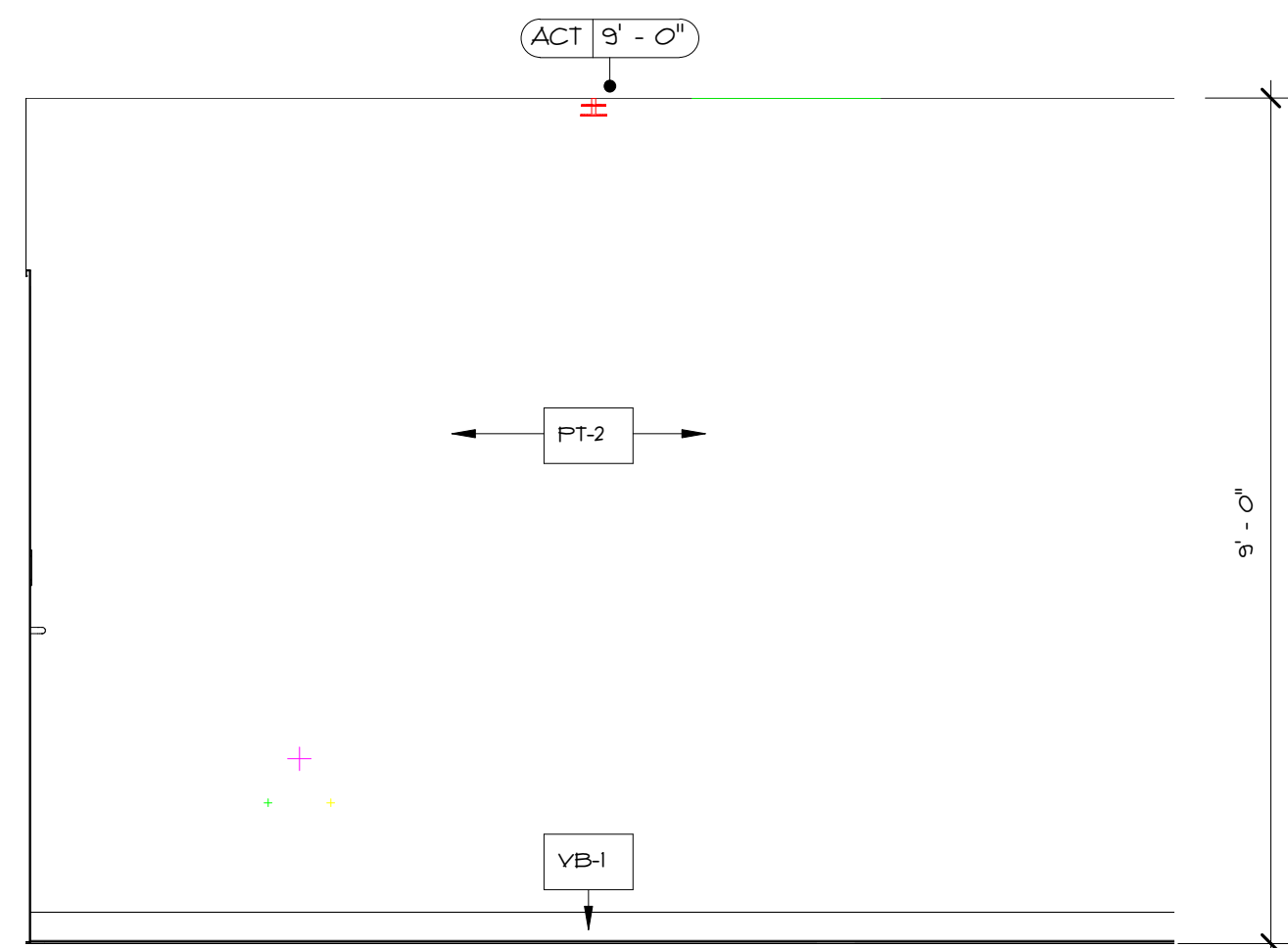
3 ASSISTANT DIRECTOR'S OFFICE- SOUTH ELEVATION
A6.9 1/2" = 1'-0"

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 - COORDINATE PATCHING OF FINISHES A RESULT OF DAMAGE OR REQUIRED MEP/FP WORK - ALL WORK SHALL BE COMPLETED AS REQUIRED TO RESTORE FINISHES AND CONDITIONS TO NEW SEAMLESS CONDITIONS.
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 - ALL FURNISHINGS, FIXTURES AND EQUIPMENT ARE SHOWN DIAGRAMMATICALLY. OWNER TO FURNISH AND GENERAL CONTRACTOR TO INSTALL. LOCATIONS TO BE COORDINATED WITH OWNER.
 - REFER TO SHEET GO.1 FOR ARCHITECTURAL SYMBOLS

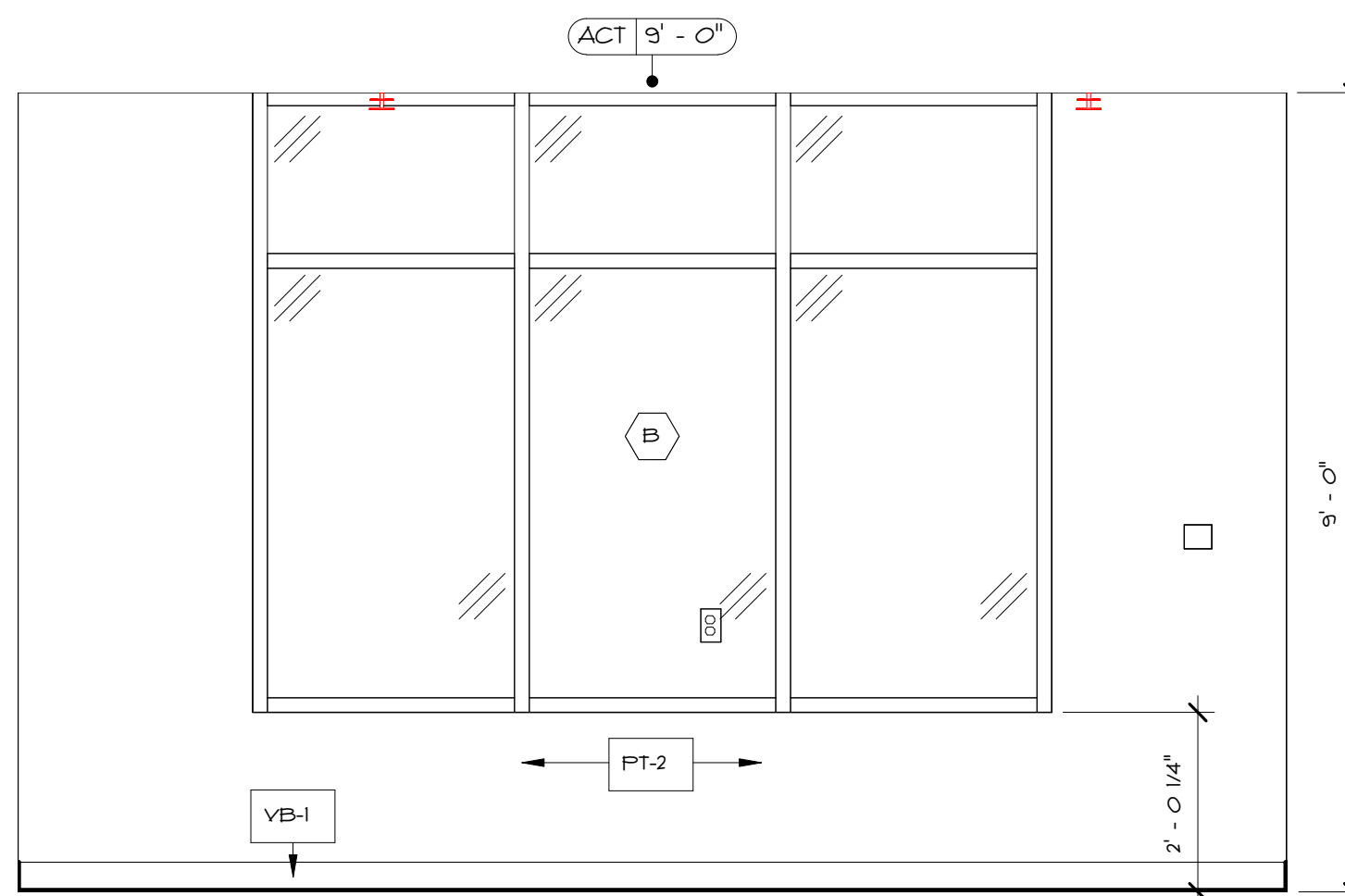
- KEYNOTES - ADMINISTRATION OFFICE**
- 8.14 FURNISH AND INSTALL NEW MILLWORK CABINETS. REFER TO MILLWORK DETAILS FOR ADDITIONAL INFORMATION.
 - 8.15 FURNISH AND INSTALL NEW SOLID SURFACE OFFICE COUNTER. COORDINATE GROMMET LOCATIONS WITH OWNER. REFER TO MILLWORK DETAILS FOR ADDITIONAL INFORMATION.
 - 8.16 FURNISH AND INSTALL NEW WALL BASE. REFER TO FINISH SCHEDULE FOR ADDITIONAL INFORMATION.



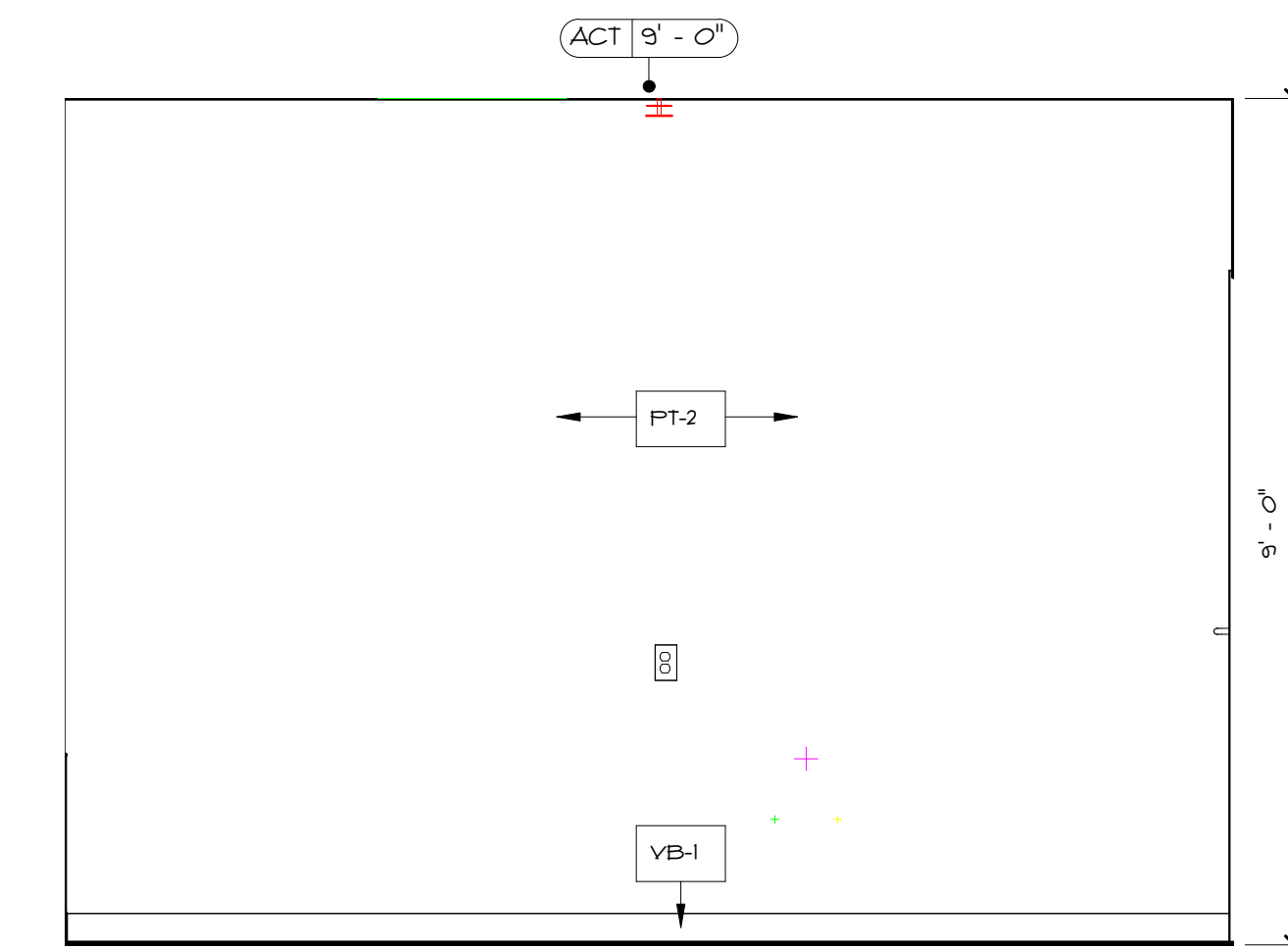
4 DIRECTOR'S OFFICE- WEST ELEVATION
A6.9 1/2" = 1'-0"



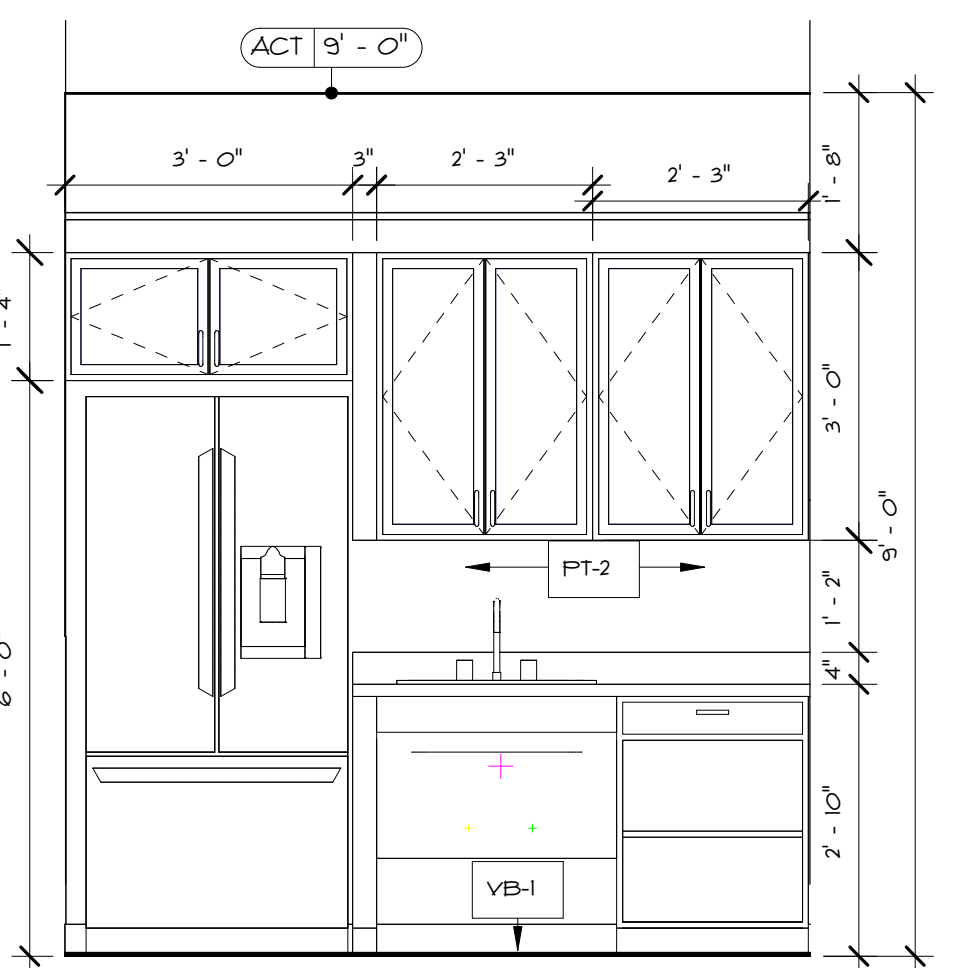
5 DIRECTOR'S OFFICE- NORTH ELEVATION
A6.9 1/2" = 1'-0"



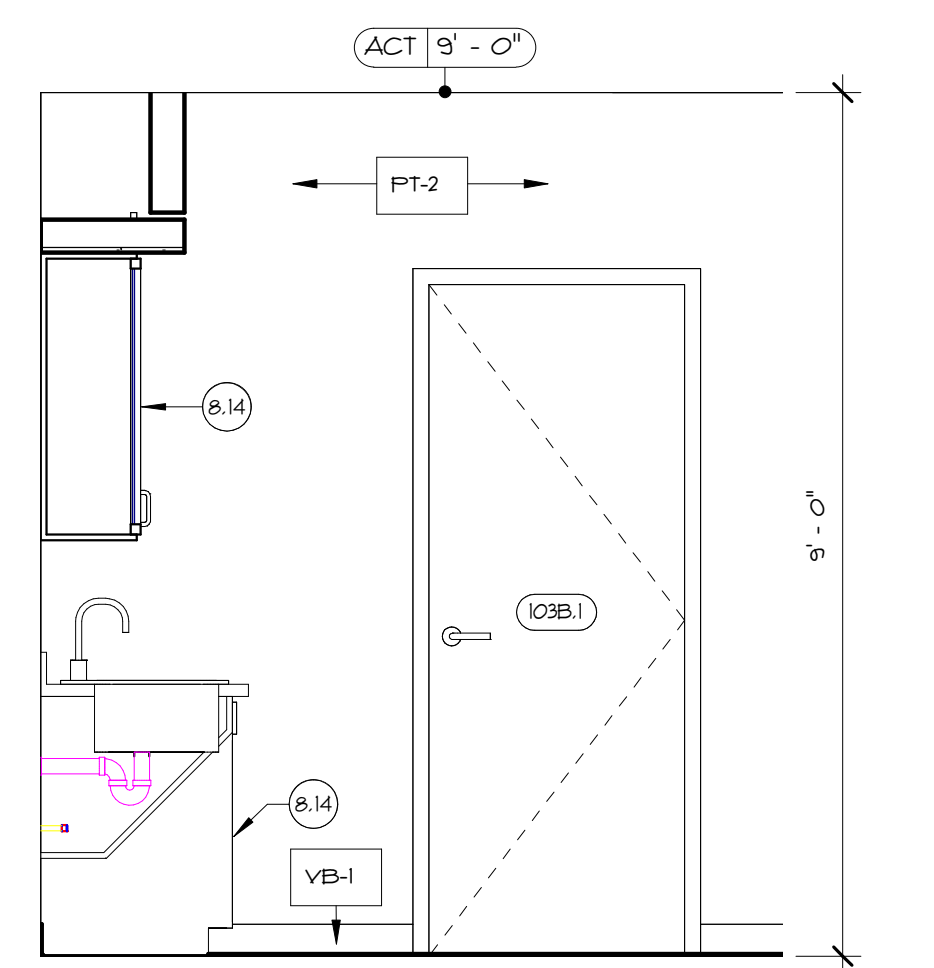
6 DIRECTOR'S OFFICE- EAST ELEVATION
A6.9 1/2" = 1'-0"



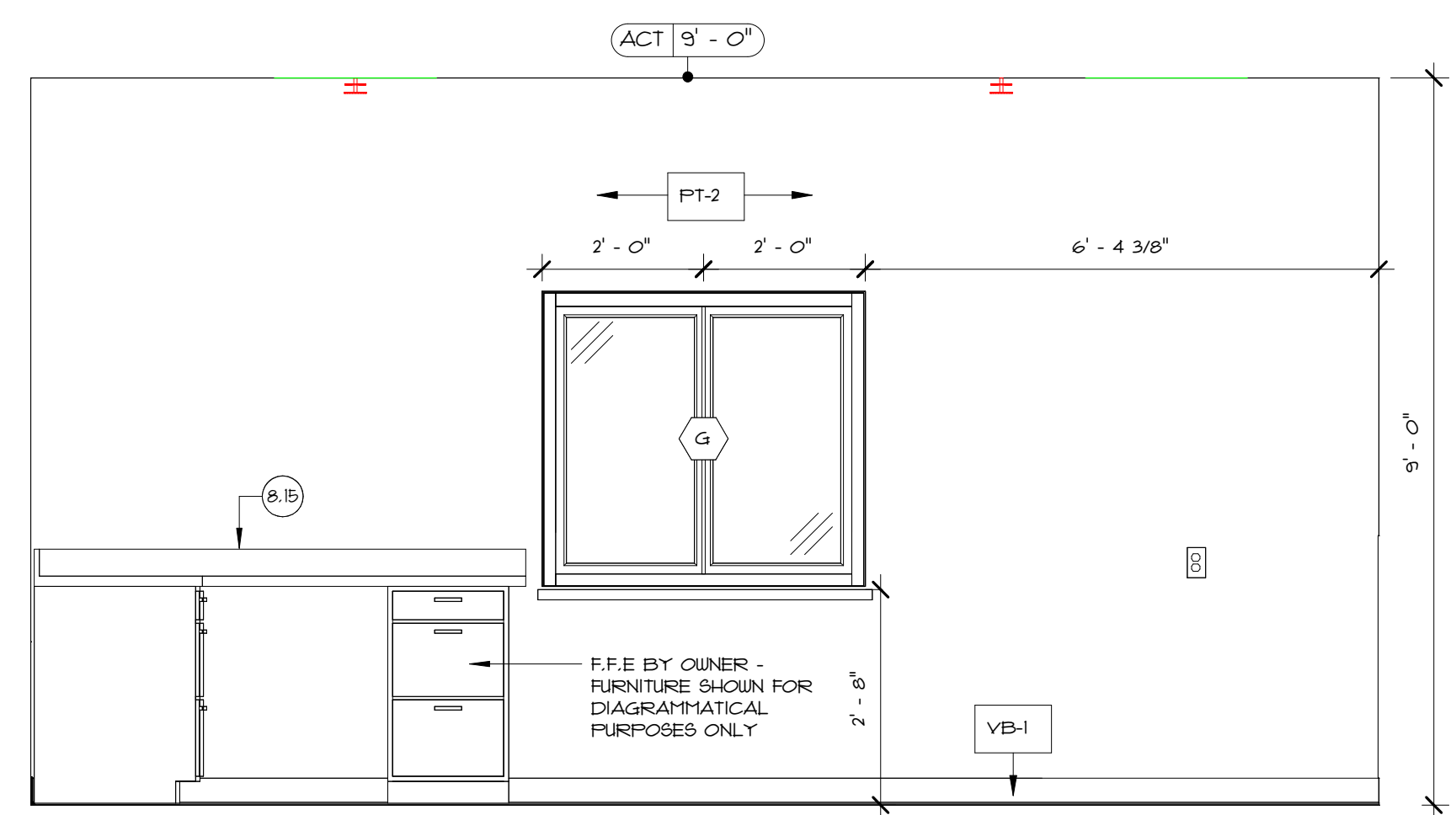
7 DIRECTOR'S OFFICE- SOUTH ELEVATION
A6.9 1/2" = 1'-0"



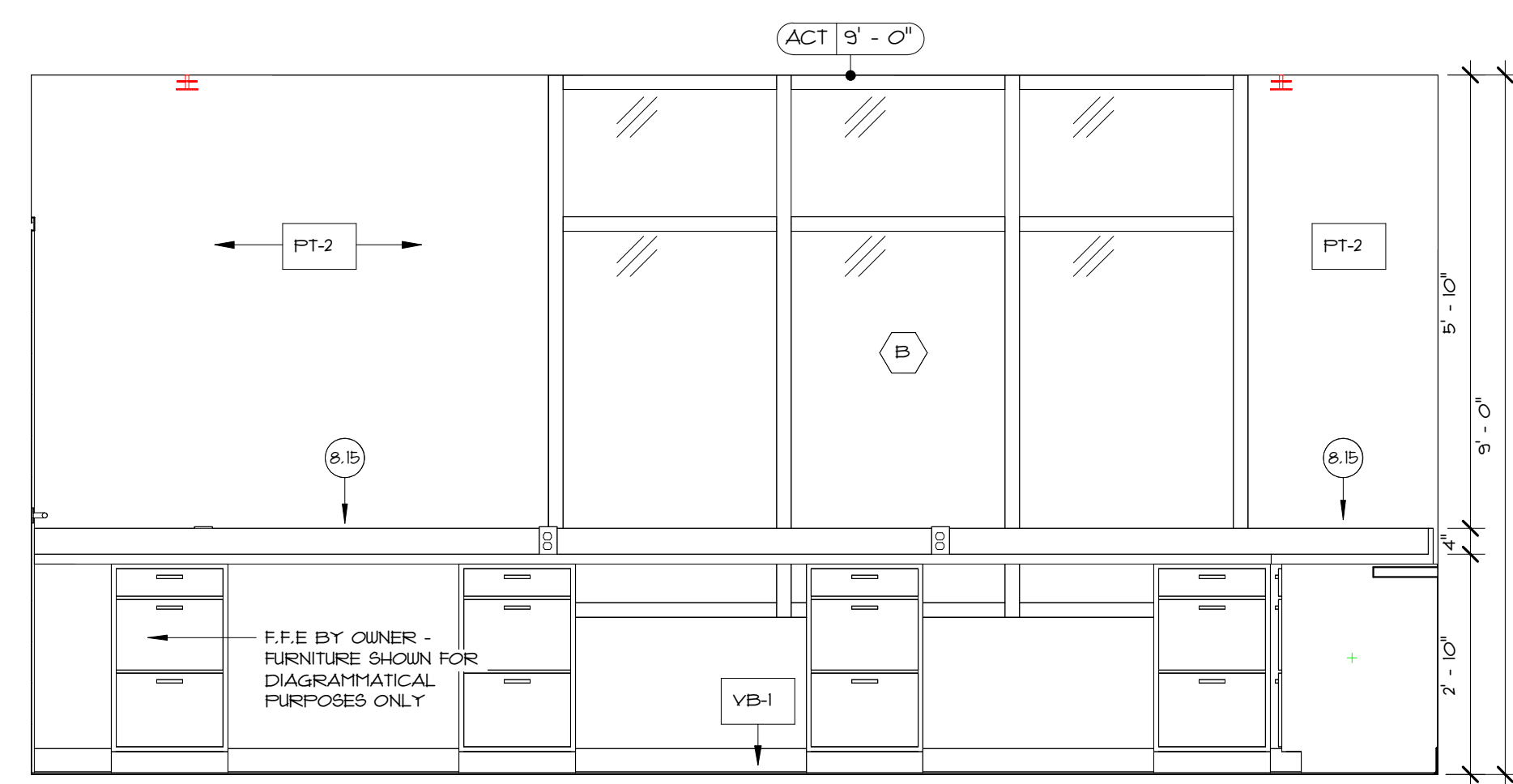
8 ADMINISTRATION SUITE BREAKROOM- NORTH ELEVATION
A6.9 1/2" = 1'-0"



9 ADMINISTRATION SUITE BREAKROOM- EAST ELEVATION
A6.9 1/2" = 1'-0"



10 ADMINISTRATION SUITE - WEST ELEVATION
A6.9 1/2" = 1'-0"



11 ADMINISTRATION SUITE - SOUTH ELEVATION
A6.9 1/2" = 1'-0"

EAST PROVIDENCE COMMUNITY CENTER
CITY OF EAST PROVIDENCE
610 WATERMAN AVE
EAST PROVIDENCE, RI 02914

Scale **As indicated**
Date **06.02.2025**
Drawn by **DAD/TC**
Reviewed by **RJ/NJV/MP**
Job No. **23-267**

Drawing Name
ENLARGED ADMINISTRATION SUITE FLOOR PLAN AND INTERIOR ELEVATIONS

Drawing No.
A6.9

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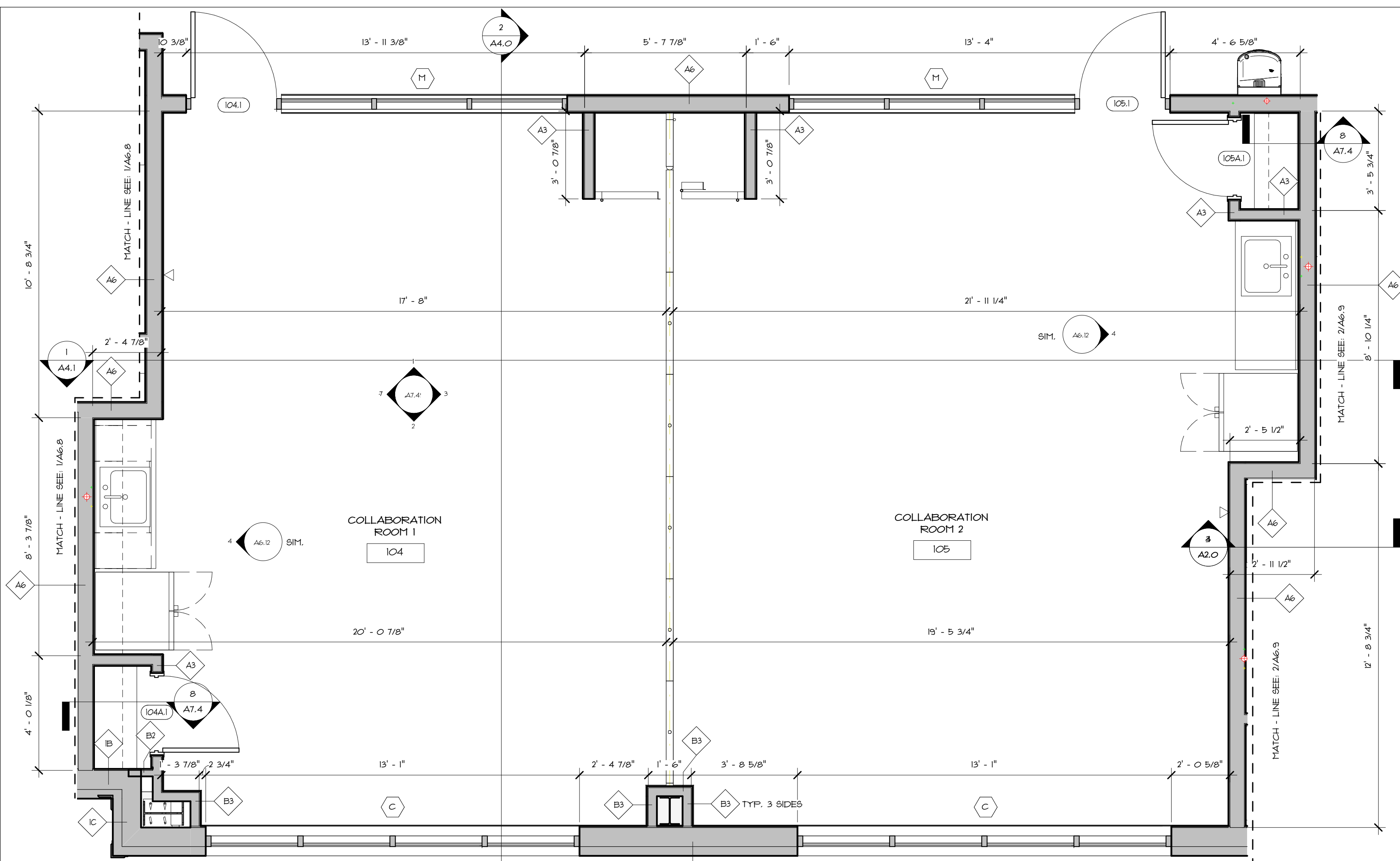
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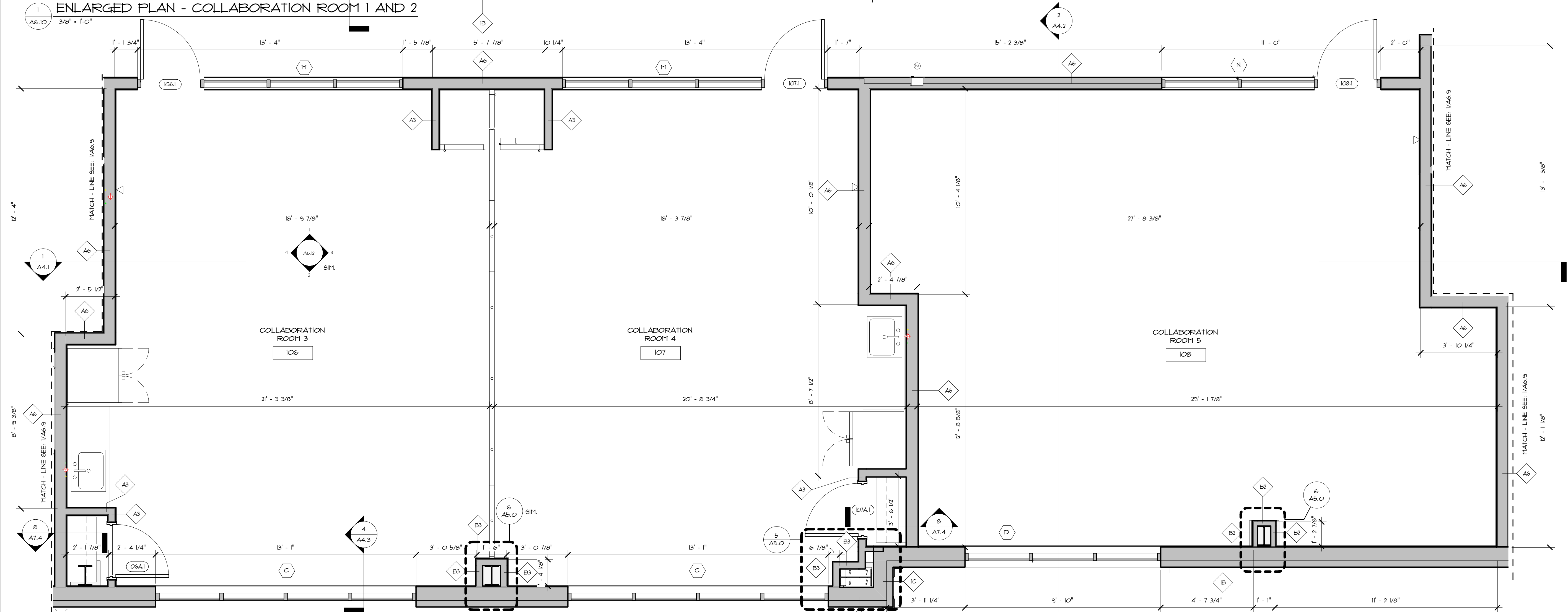


PLAN LEGEND	
	WALL ASSEMBLY
	FLOOR PLAN KEYNOTE
	WINDOW TAG
	WALL TYPE TAG
	DOOR SYMBOL
	NEW DOORS RE: DOOR SCHEDULE
	SINK RE: PLUMBING DIAGS
	BOTTLE FILLER
	JANITOR'S SINK

- GENERAL PLAN NOTES**
- ALL DIMENSIONS TO NEW CONSTRUCTION, UNLESS NOTED OTHERWISE, ARE FROM F.O. STUD/CONCRETE/MASONRY TO F.O. STUD/CONCRETE/MASONRY.
 - GENERAL CONTRACTOR SHALL PROVIDE ADA COMPLIANT SIGNAGE AT ALL ROOMS - REFER TO ADA MOUNTING HEIGHTS LEGEND FOR APPROPRIATE MOUNTING HEIGHTS AND CONFIGURATION.
 - PROVIDE FIRE RETARDANT WOOD BLOCKING FOR ALL WALL MOUNTED EQUIPMENT, FIXTURES, HANDRAILS, APPLIANCES, ETC. REFER TO INTERIOR ELEVATIONS AND SECTIONS FOR LOCATIONS OF WALL MOUNTED EQUIPMENT, FIXTURES, HANDRAILS AND APPLIANCES.
 - COORDINATE ALL NEW WORK WITH STRUCTURAL, PLUMBING, MECHANICAL, ELECTRICAL, AND OTHER APPLICABLE DRAWINGS. GENERAL CONTRACTOR TO NOTIFY ARCHITECT OF ANY DISCREPANCIES BEFORE PROCEEDING WITH WORK.
 - 0 REFER TO SHEET G3.0 FOR TYPICAL WALL TYPES
 - 0 REFER TO SHEET A1.2 FOR FINISH SCHEDULE AND FINISH PLANS
 - 0 REFER TO SHEET A7.0 FOR DOOR AND HARDWARE SCHEDULE
 - 0 REFER TO SHEET A7.1 FOR WINDOW AND STOREFRONT SCHEDULE
 - ALL NEW DOOR FRAMES SHALL BE 4" CLEAR, UNLESS NOTED OTHERWISE, FROM F.O. ADJACENT WALL TO DOOR JAMB.
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 - REFER TO SHEET A6.14 FOR ALL CORRIDOR INTERIOR ELEVATIONS
 - TELECOMMUNICATION EQUIPMENT SHOWN DIAGRAMMATICALLY ONLY. OWNER TO FURNISH AND INSTALL ALL TELECOMMUNICATIONS AND SECURITY EQUIPMENT.



1 ENLARGED PLAN - COLLABORATION ROOM 1 AND 2



2 ENLARGED PLAN - COLLABORATION ROOM 3 AND 4

EAST PROVIDENCE COMMUNITY CENTER
CITY OF EAST PROVIDENCE
610 WATERMAN AVE
EAST PROVIDENCE, RI 02914

Scale As indicated
Date 06.02.2025
Drawn by DAD/TC
Reviewed by RJ/NVJ/MP
Job No. 23-267

Drawing Name
ENLARGED COLLABORATION ROOM FLOOR PLANS

Drawing No.
A6.10

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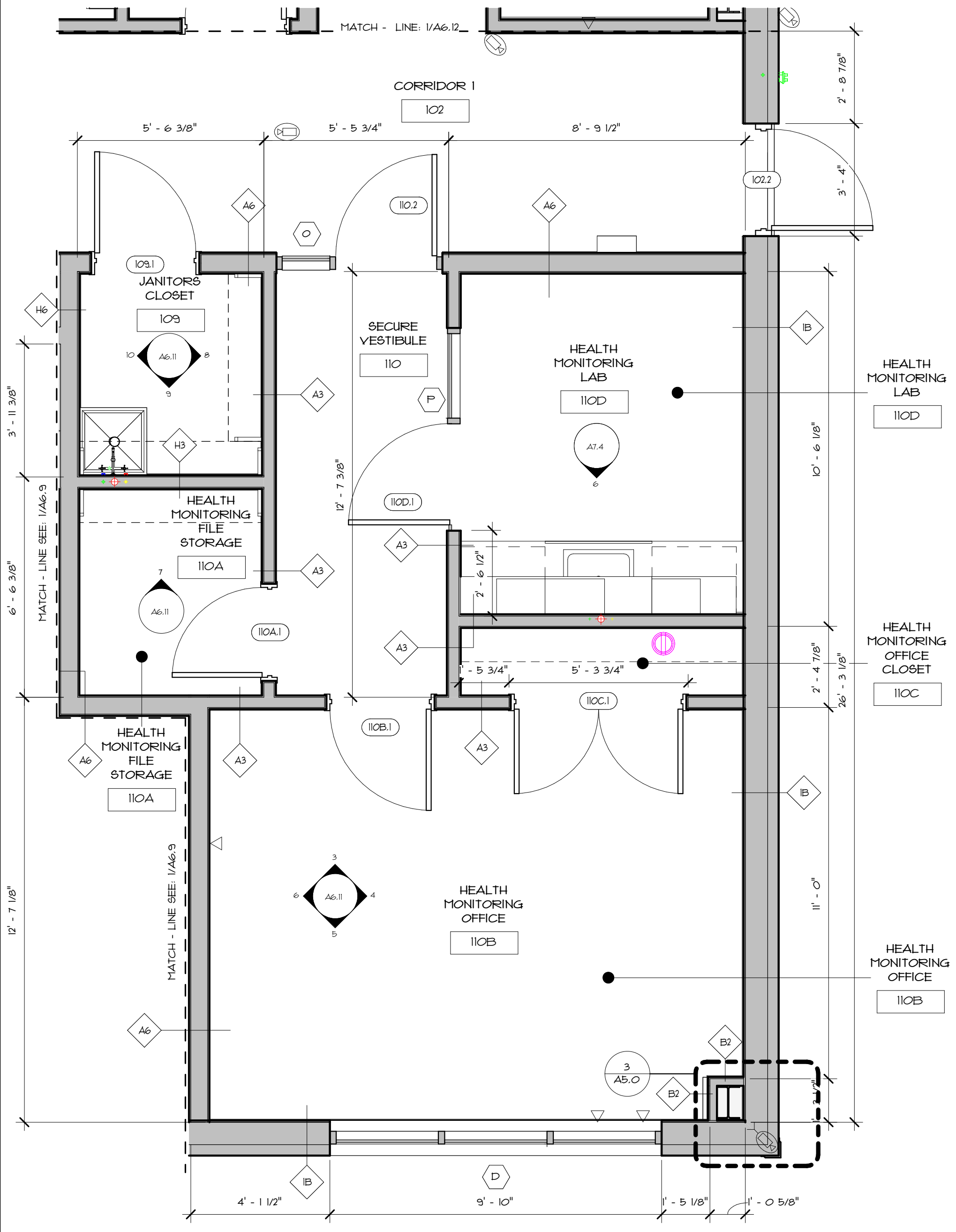
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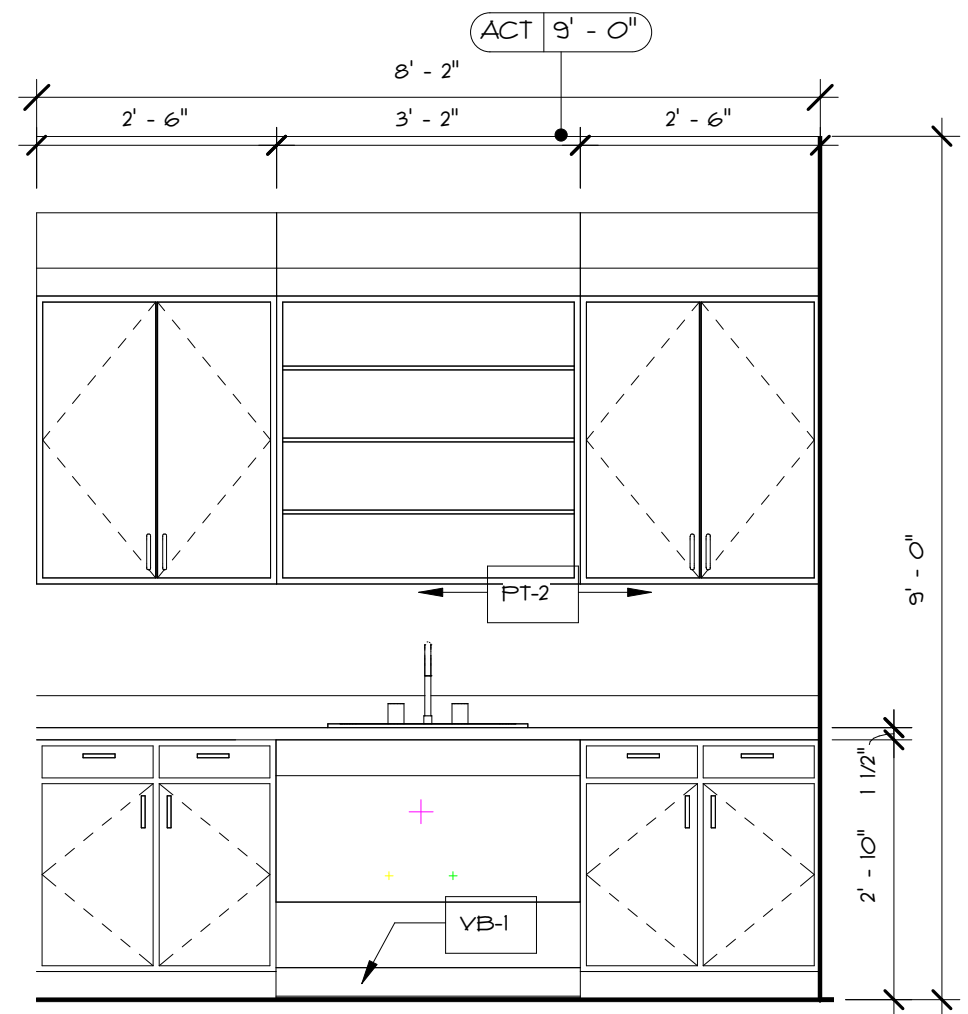
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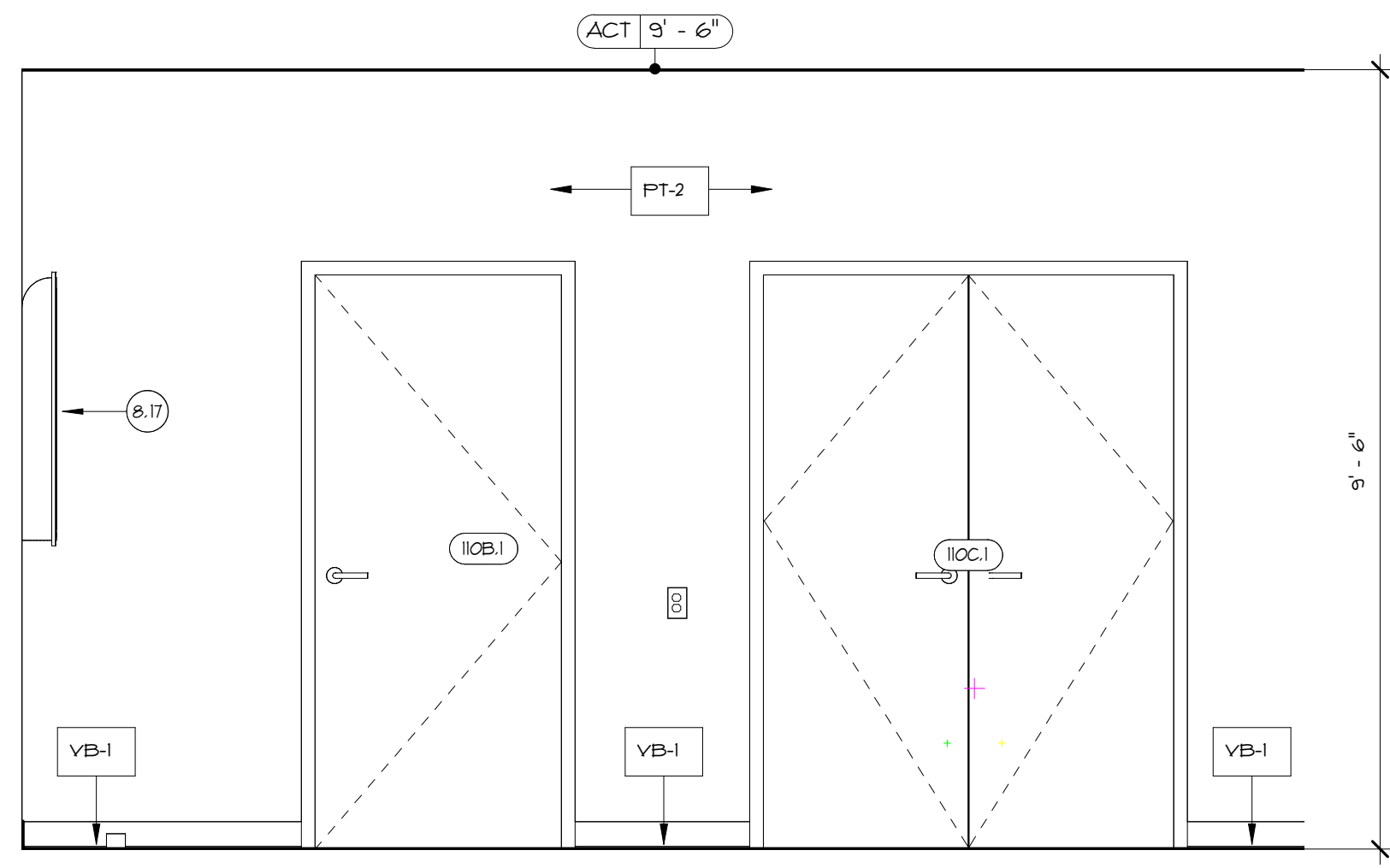
- KEYNOTES - HEALTH MONITORING OFFICE**
- 8.18 FURNISH AND INSTALL NEW ADJUSTABLE WALL MOUNTED SHELVING, INCLUDING BUT NOT LIMITED TO WALL BRACKETS AND STANDARDS, SOLID SHELVES, FASTENERS, ETC. TO ENSURE A COMPLETE AND PROPER INSTALLATION. INSTALL IN STRICT ACCORDANCE WITH MANUFACTURER'S REQUIREMENTS.



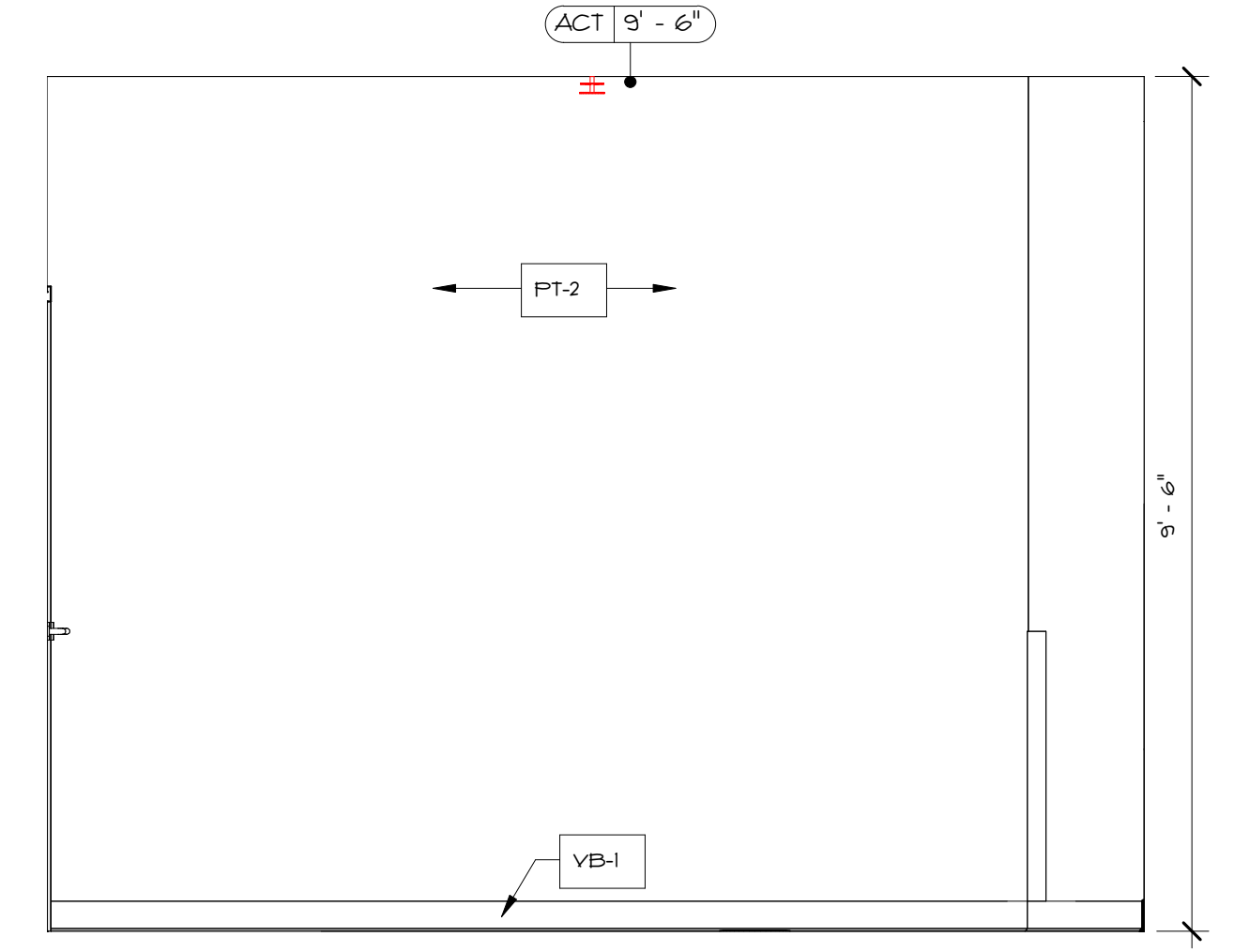
1 ENLARGED PLAN - HEALTH MONITORING OFFICE
A6.11 3/8" = 1'-0"



2 HEALTH MONITORING LAB- EAST ELEVATION
A6.11 1/2" = 1'-0"



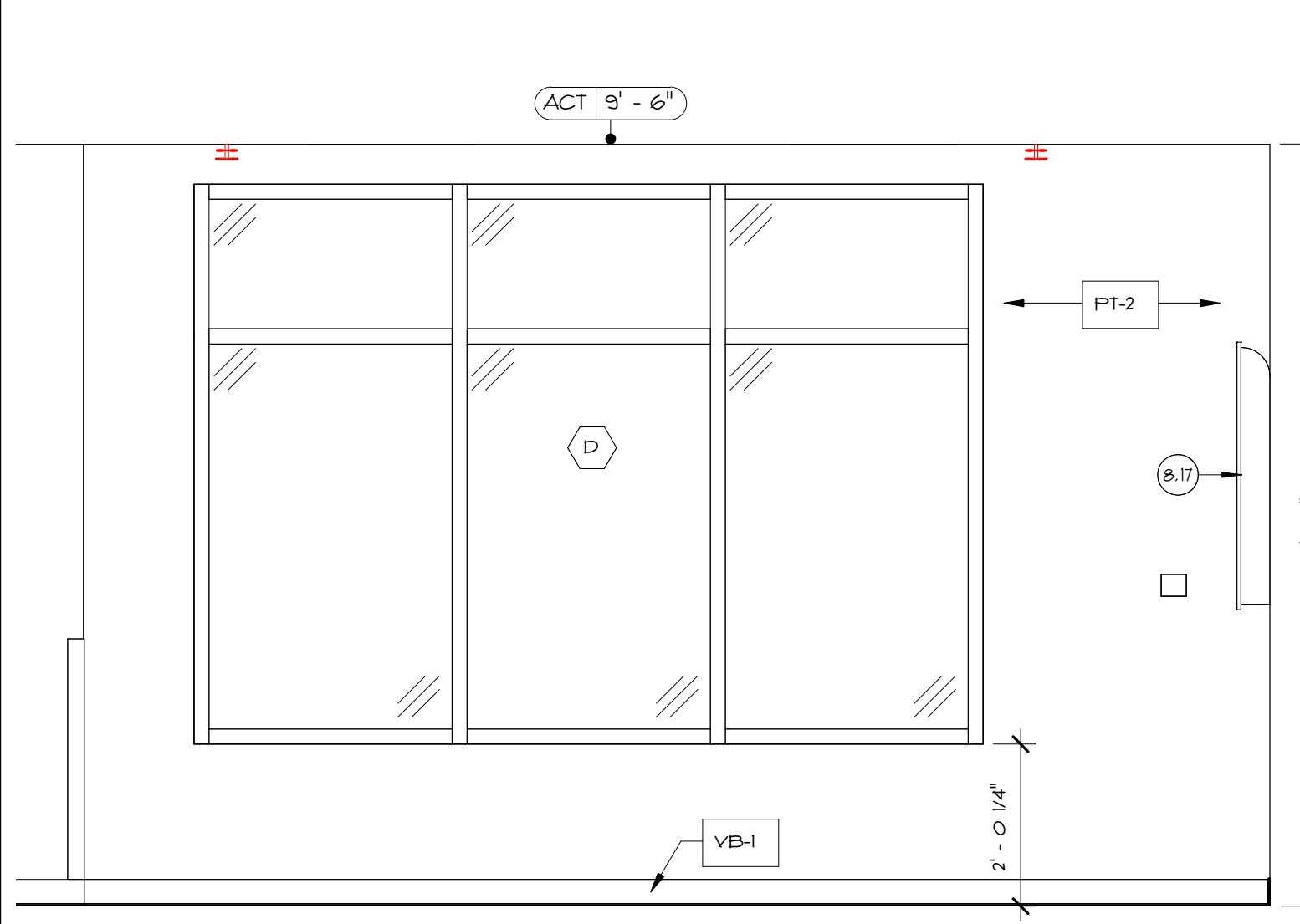
3 HEALTH MONITORING OFFICE- WEST ELEVATION
A6.11 1/2" = 1'-0"



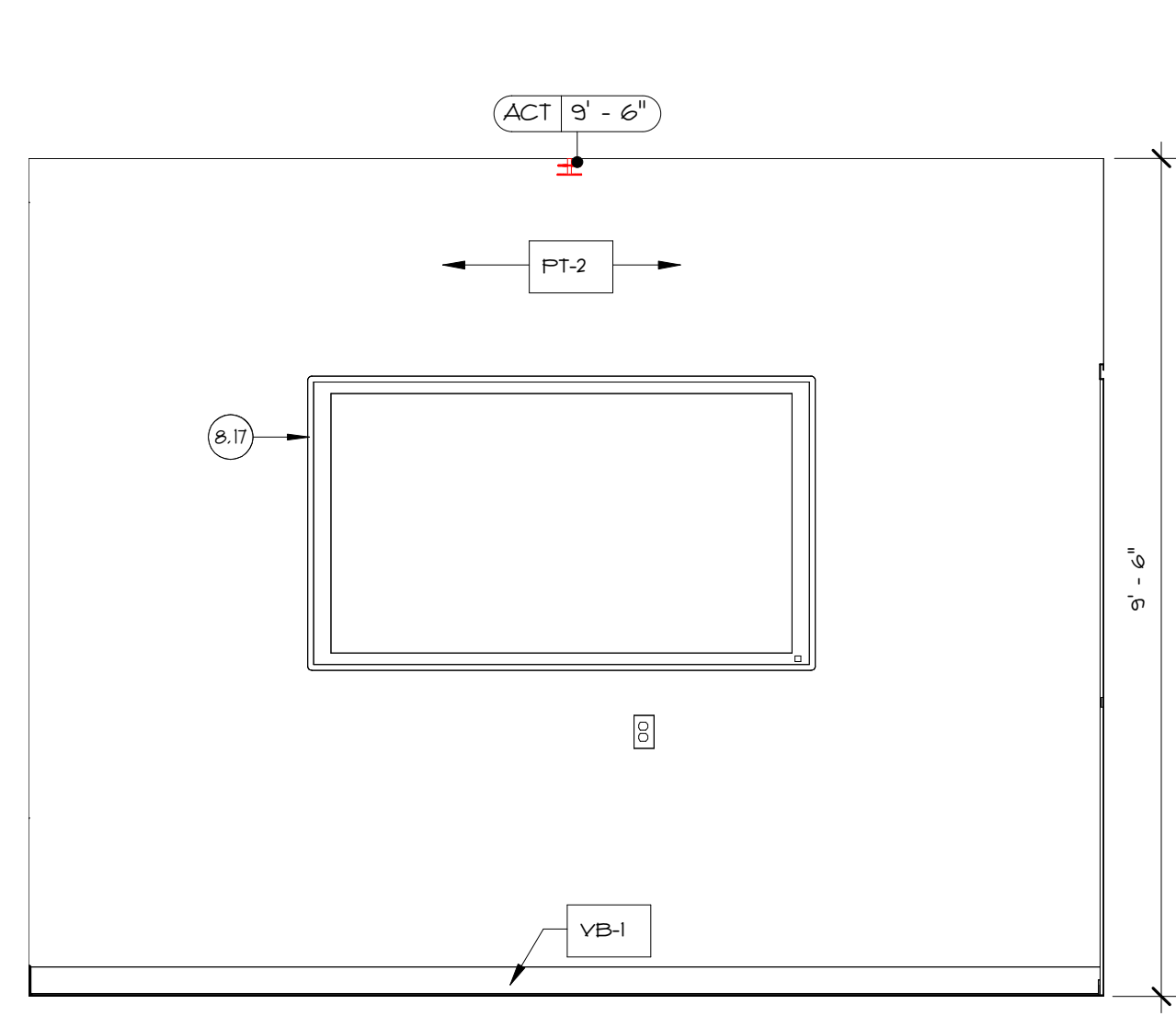
4 HEALTH MONITORING OFFICE- NORTH ELEVATION
A6.11 1/2" = 1'-0"

PLAN LEGEND

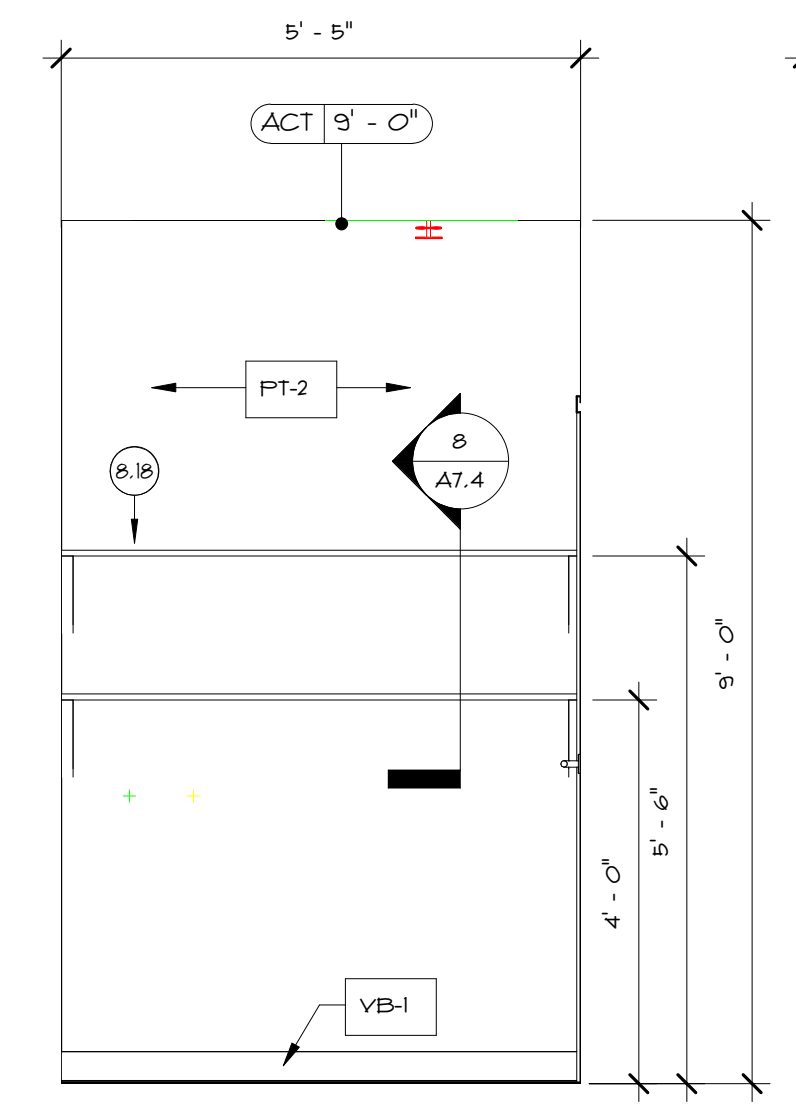
	WALL ASSEMBLY
	FLOOR PLAN KEYNOTE
	WINDOW TAG
	WALL TYPE TAG
	DOOR SYMBOL
	NEW DOORS RE. DOOR SCHEDULE
	SINK RE. PLUMBING DUGS
	BOTTLE FILLER
	JANITOR'S SINK



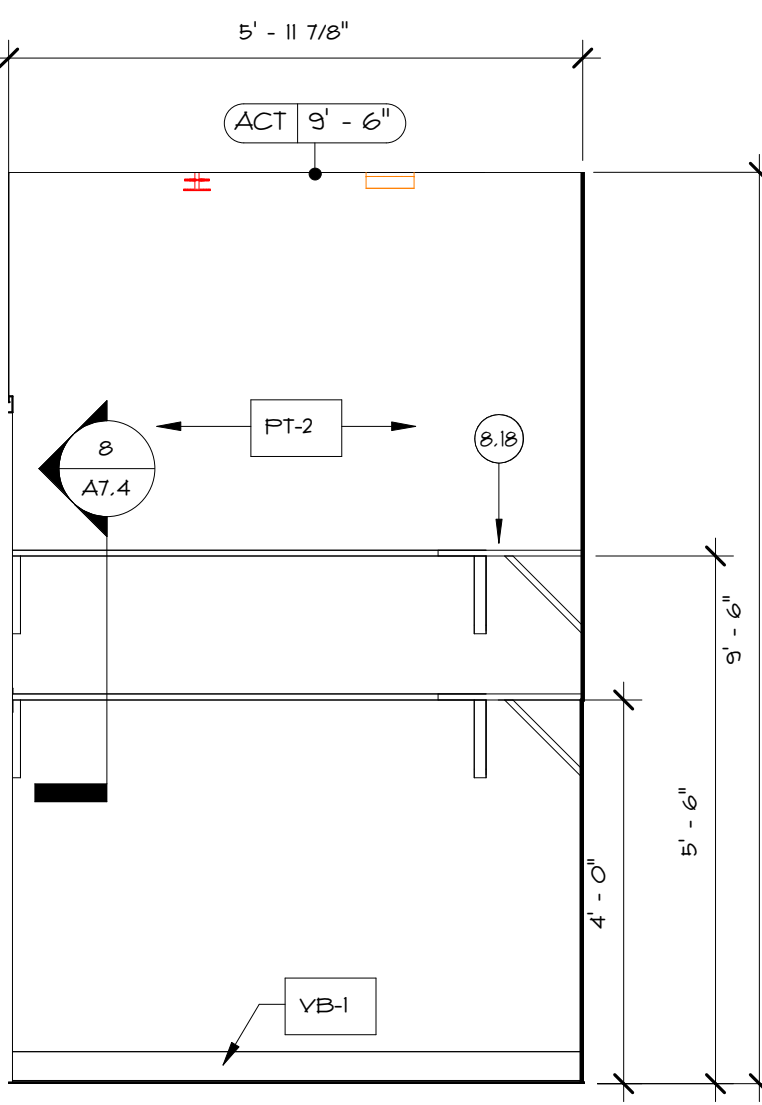
5 HEALTH MONITORING OFFICE- EAST ELEVATION
A6.11 1/2" = 1'-0"



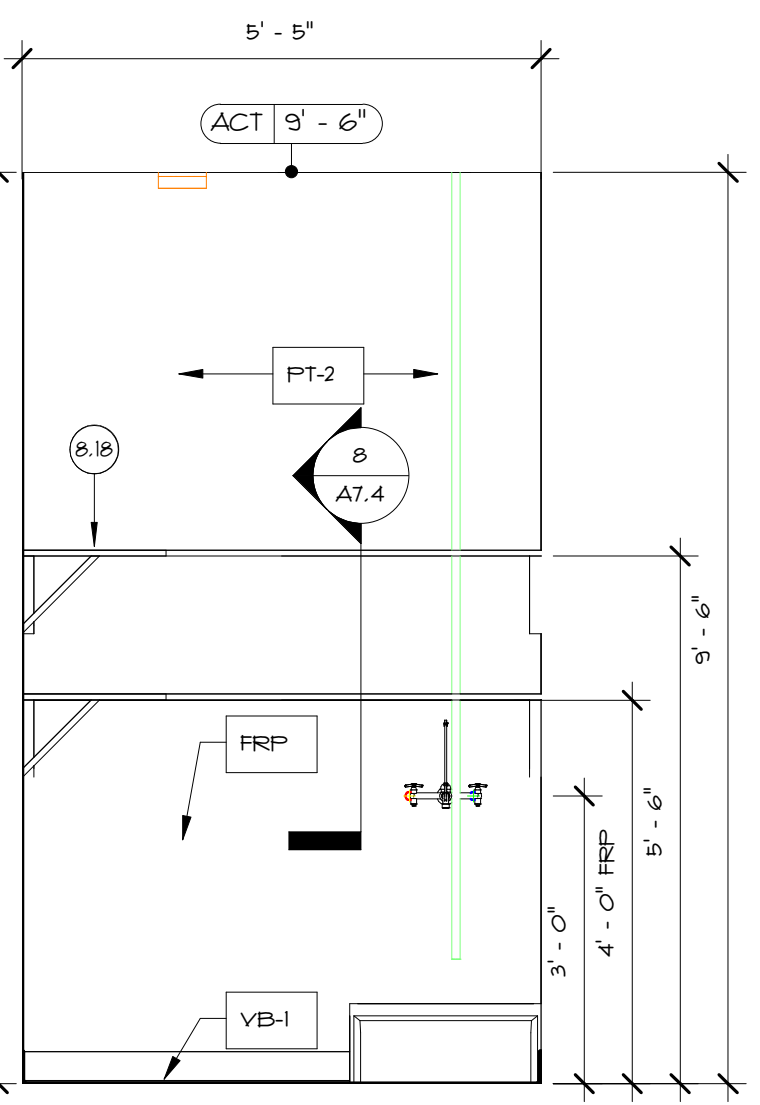
6 HEALTH MONITORING OFFICE- SOUTH ELEVATION
A6.11 1/2" = 1'-0"



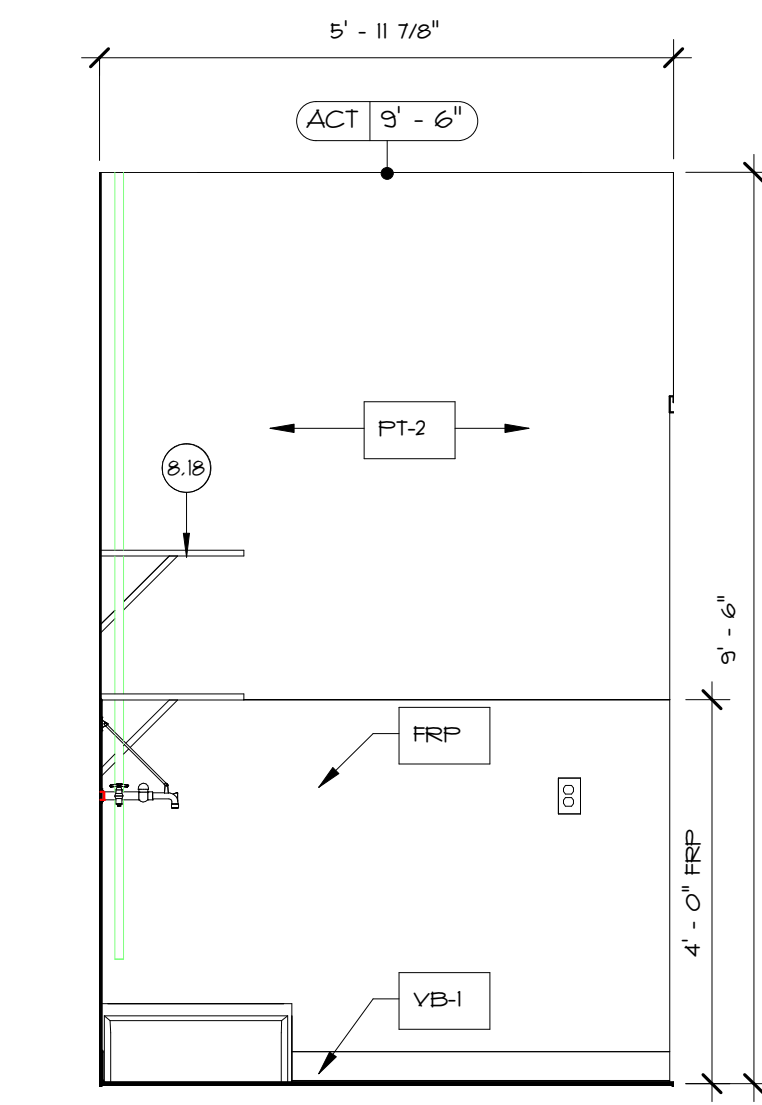
7 HEALTH MONITORING STORAGE- WEST ELEVATION
A6.11 1/2" = 1'-0"



8 JANITOR'S CLOSET- NORTH ELEVATION
A6.11 1/2" = 1'-0"



9 JANITOR'S CLOSET- EAST ELEVATION
A6.11 1/2" = 1'-0"



10 JANITOR'S CLOSET- SOUTH ELEVATION
A6.11 1/2" = 1'-0"

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CITY OF EAST PROVIDENCE
610 WATERMAN AVE
EAST PROVIDENCE, RI 02914

Scale **As indicated**
Date **06.02.2025**
Drawn by **DAD/TC**
Reviewed by **RJ/NVJ/MP**
Job No. **23-267**

Drawing Name
ENLARGED HEALTH MONITORING OFFICE FLOOR PLAN AND INTERIOR ELEVATIONS

Drawing No.
A6.11

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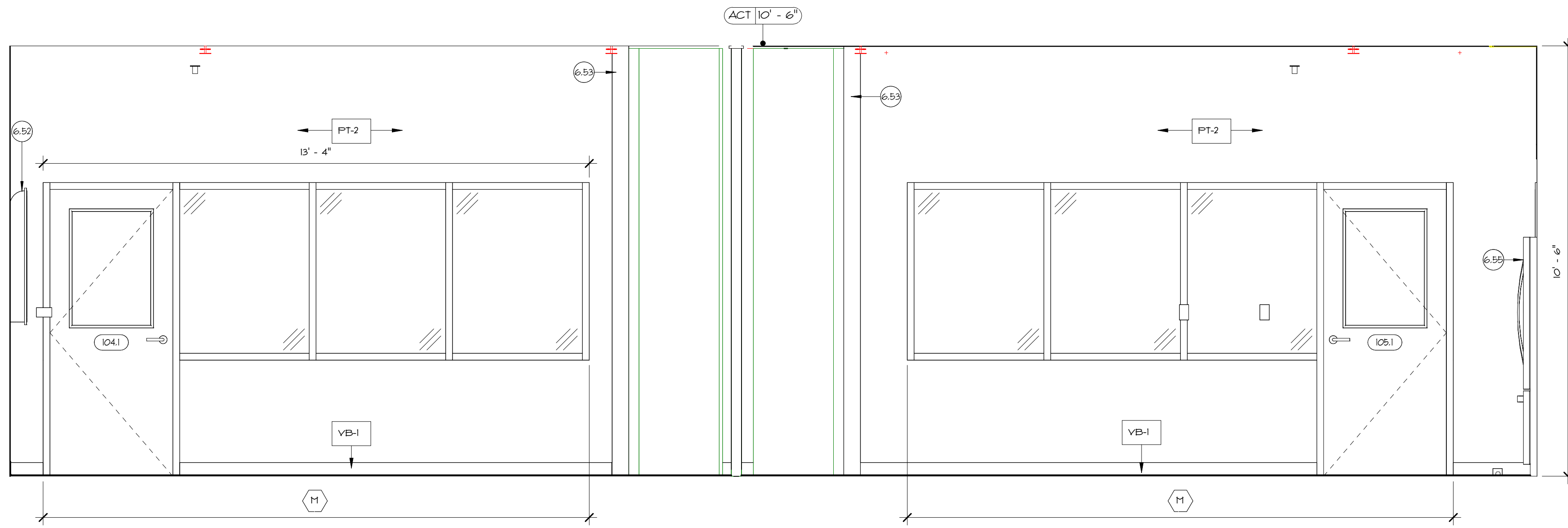


GENERAL FINISH NOTES

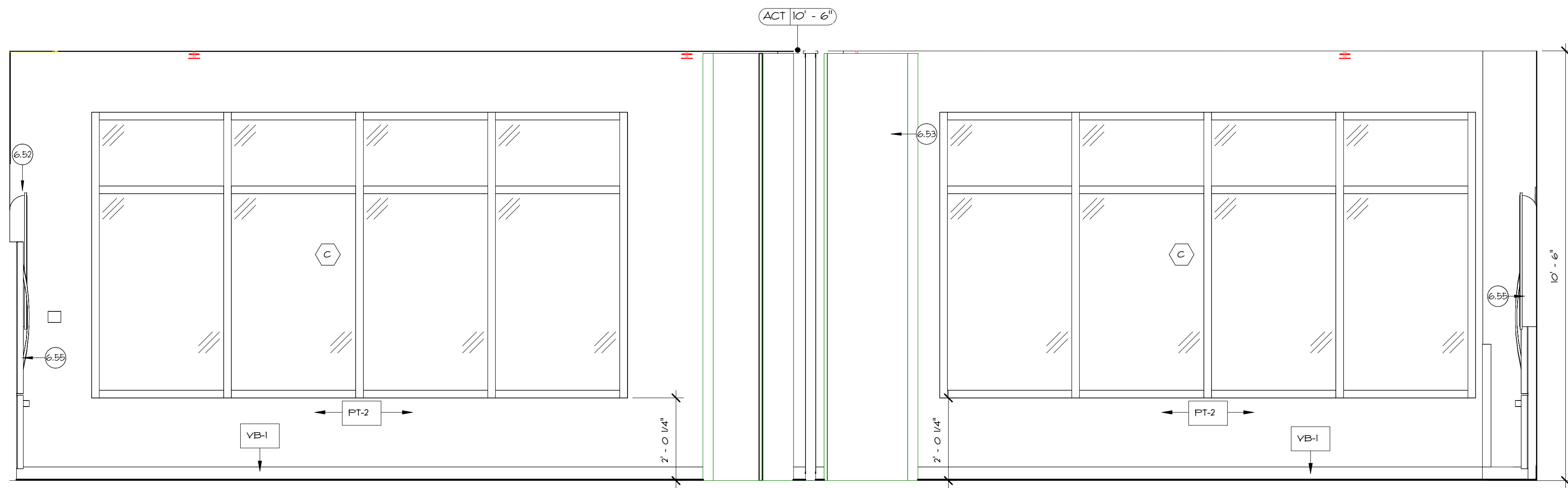
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 - SURFACES WHERE PAINT WILL BE THE FINAL FINISH SURFACE - LEVEL 4 FINISH
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- REFER TO SHEET G0.1 FOR ARCHITECTURAL SYMBOLS

KEYNOTES - COLLABORATION ROOMS

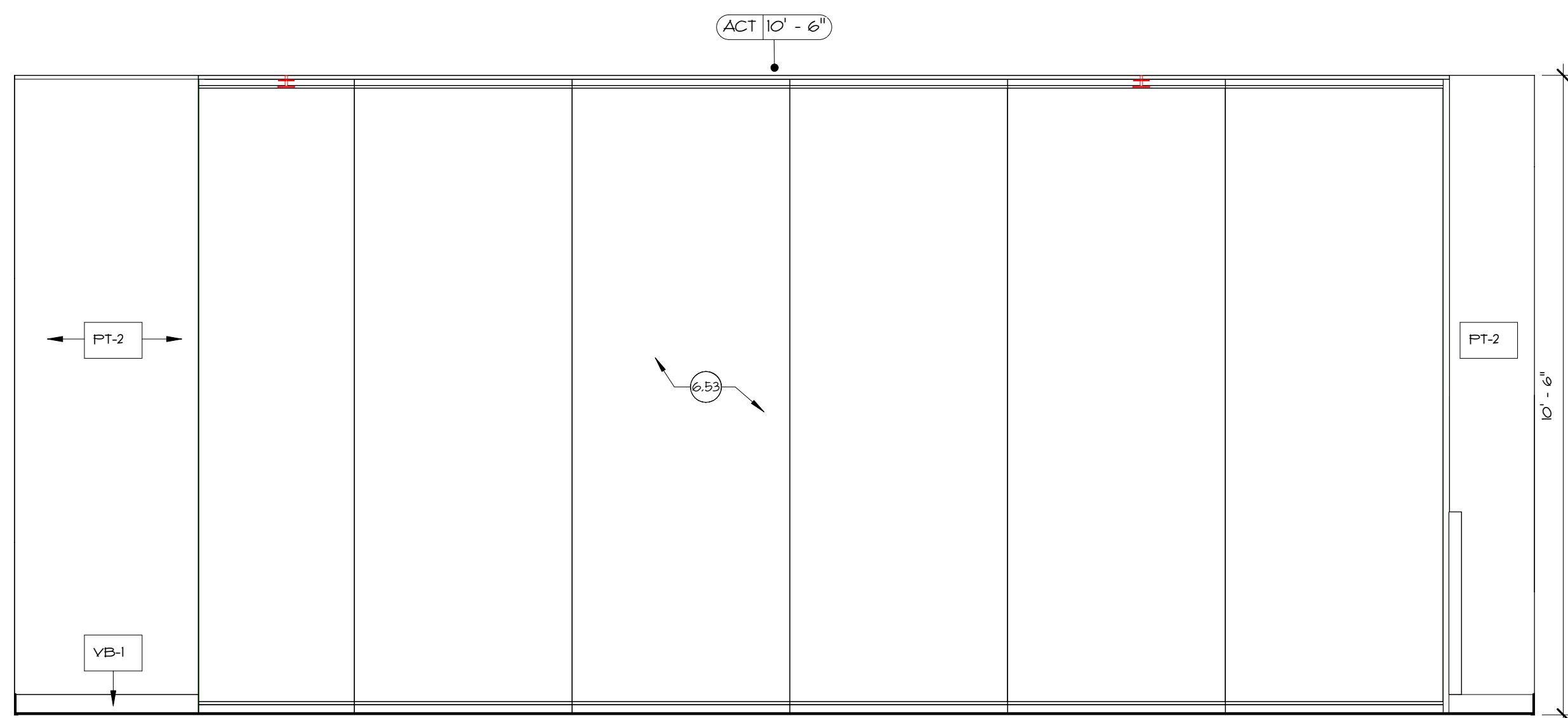
- 6.52 PROPOSED WALL-MOUNTED T.V. IS SHOWN FOR CLARITY ONLY. OWNER TO FURNISH AND GENERAL CONTRACTOR TO COORDINATE LOCATION AND INSTALL. GENERAL CONTRACTOR TO PROVIDE FIRE RESISTANT IN-WALL BLOCKING WHERE REQUIRED.
- 6.53 FURNISH AND INSTALL NEW BI-FOLD WALL. REFER TO DETAILS FOR ADDITIONAL INFORMATION.
- 6.54 FURNISH AND INSTALL NEW KITCHENETTE, INCLUDING, BUT NOT LIMITED TO: BASE CABINETRY AND INTERIOR SHELVING, HARDWARE, COUNTERTOP, SINK AND ACCESSORIES. REFER TO MILLWORK DETAILS, MECHANICAL, ELECTRICAL AND PLUMBING DRAWINGS FOR ADDITIONAL INFORMATION.
- 6.55 PROPOSED REFRIGERATOR IS SHOWN FOR CLARITY ONLY. OWNER TO FURNISH AND GENERAL CONTRACTOR TO COORDINATE LOCATION AND INSTALLATION WITH OWNER. GENERAL CONTRACTOR TO PROVIDE FIRE RESISTANT IN-WALL BLOCKING.



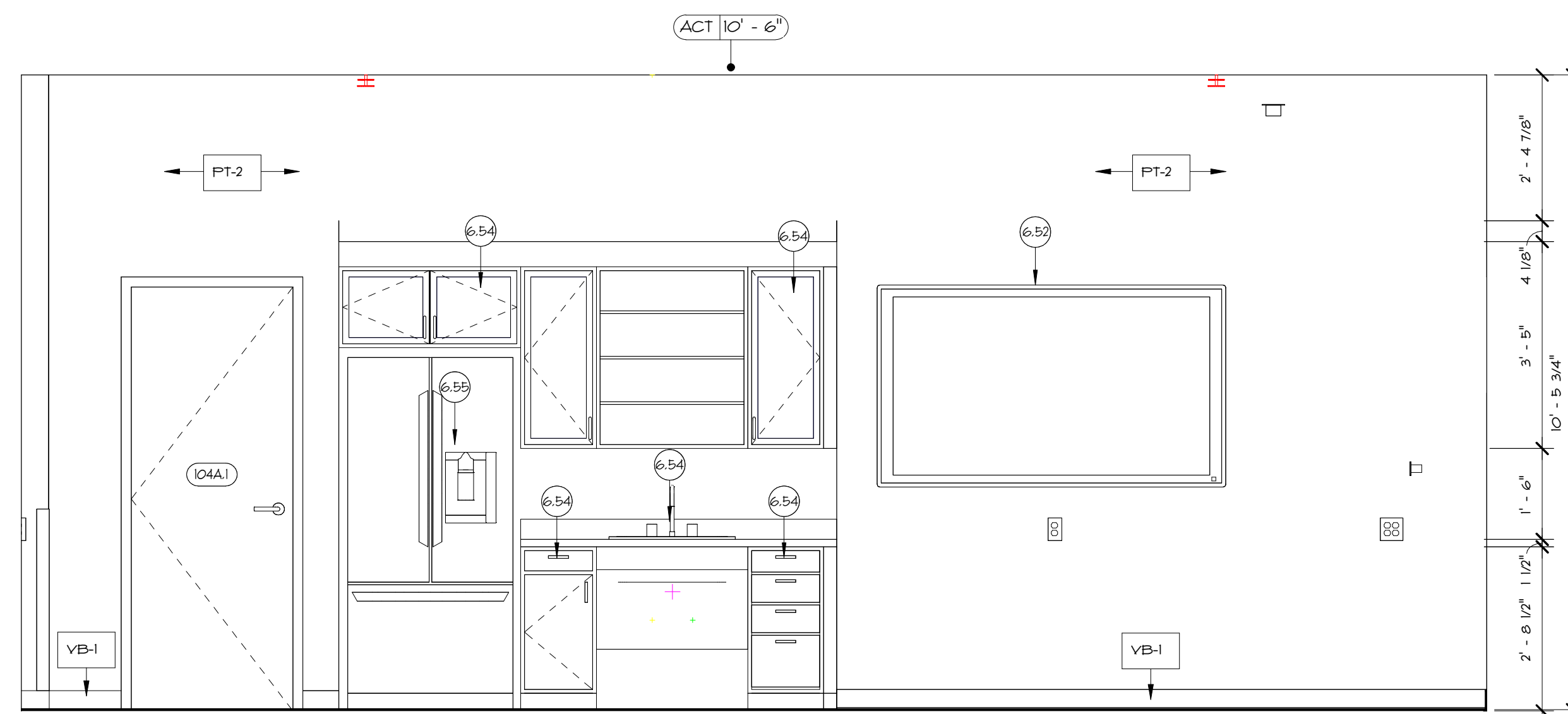
1 COLLABORATION ROOM- WEST ELEVATION
A6.12 1/2" = 1'-0"



2 COLLABORATION ROOM- EAST ELEVATION
A6.12 1/2" = 1'-0"



3 COLLABORATION ROOM- NORTH ELEVATION
A6.12 1/2" = 1'-0"



4 COLLABORATION ROOM- SOUTH ELEVATION
A6.12 1/2" = 1'-0"

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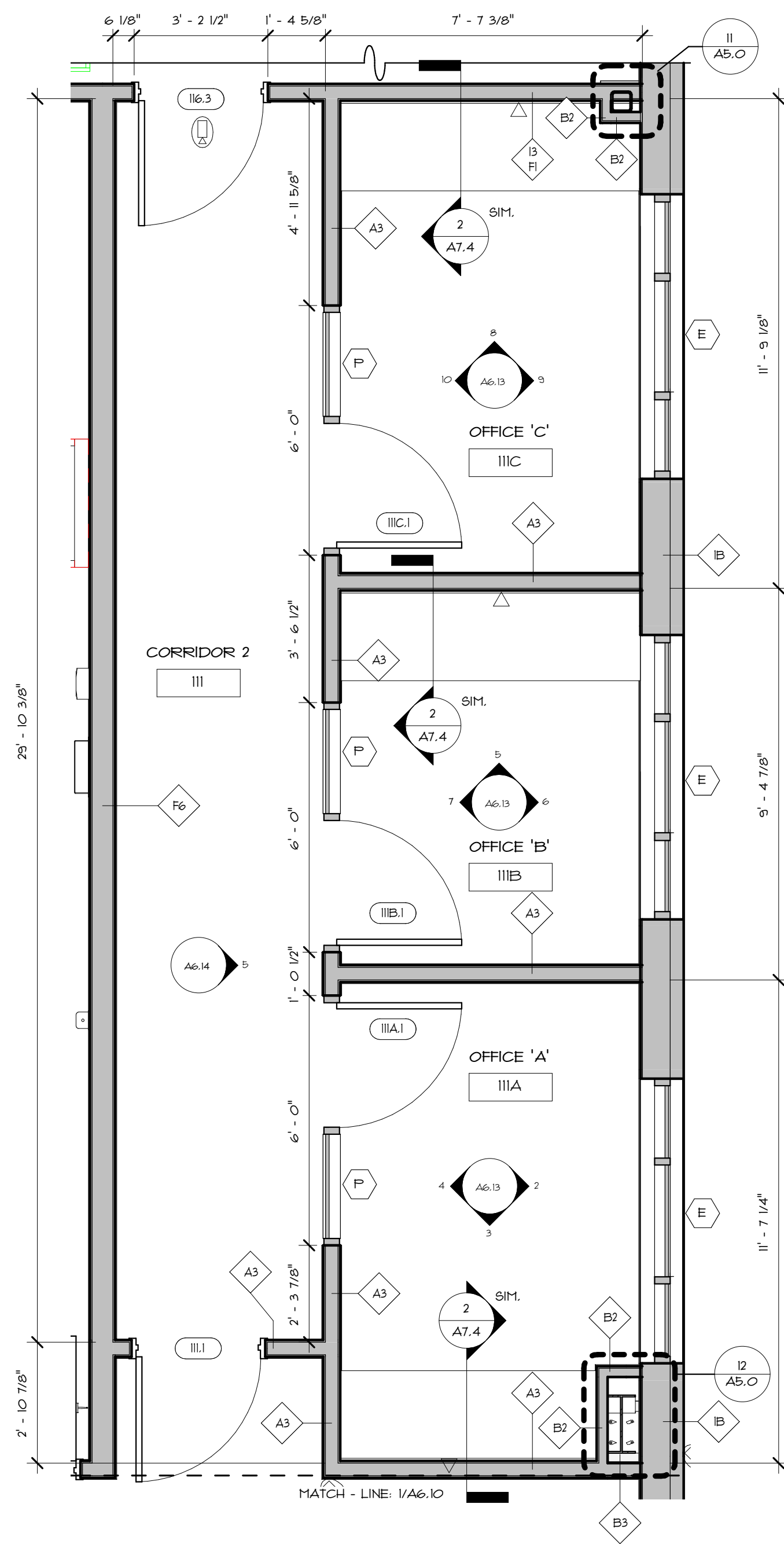
Scale **As indicated**
Date **06.02.2025**
Drawn by **DAD/TC**
Reviewed by **RJ/NJV/MP**
Job No. **23-267**

Drawing Name
COLLABORATION ROOM INTERIOR ELEVATIONS

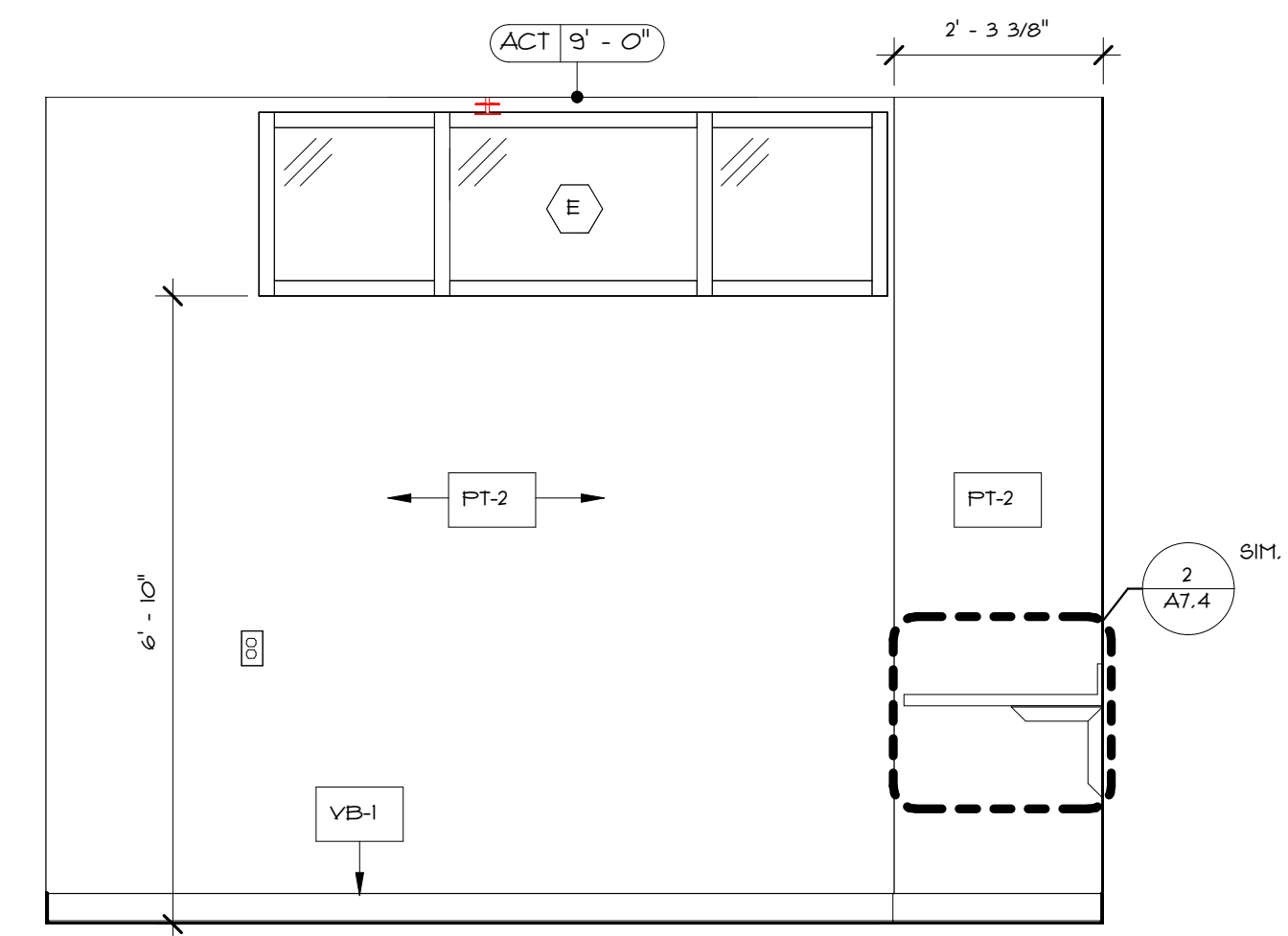
Drawing No.
A6.12

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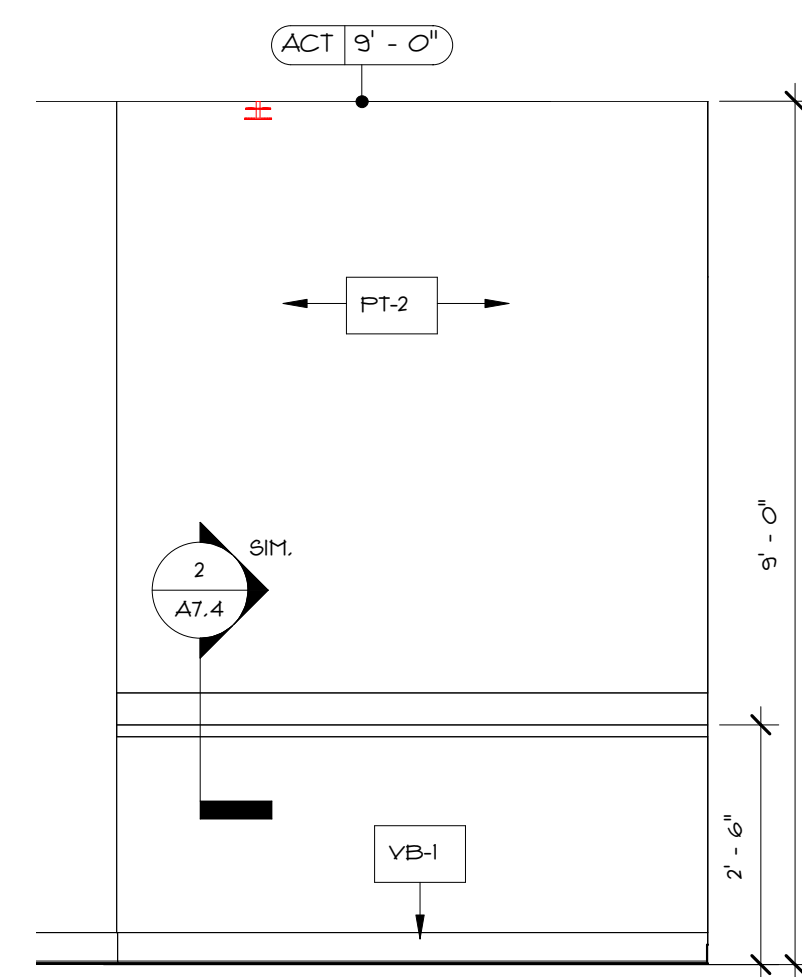
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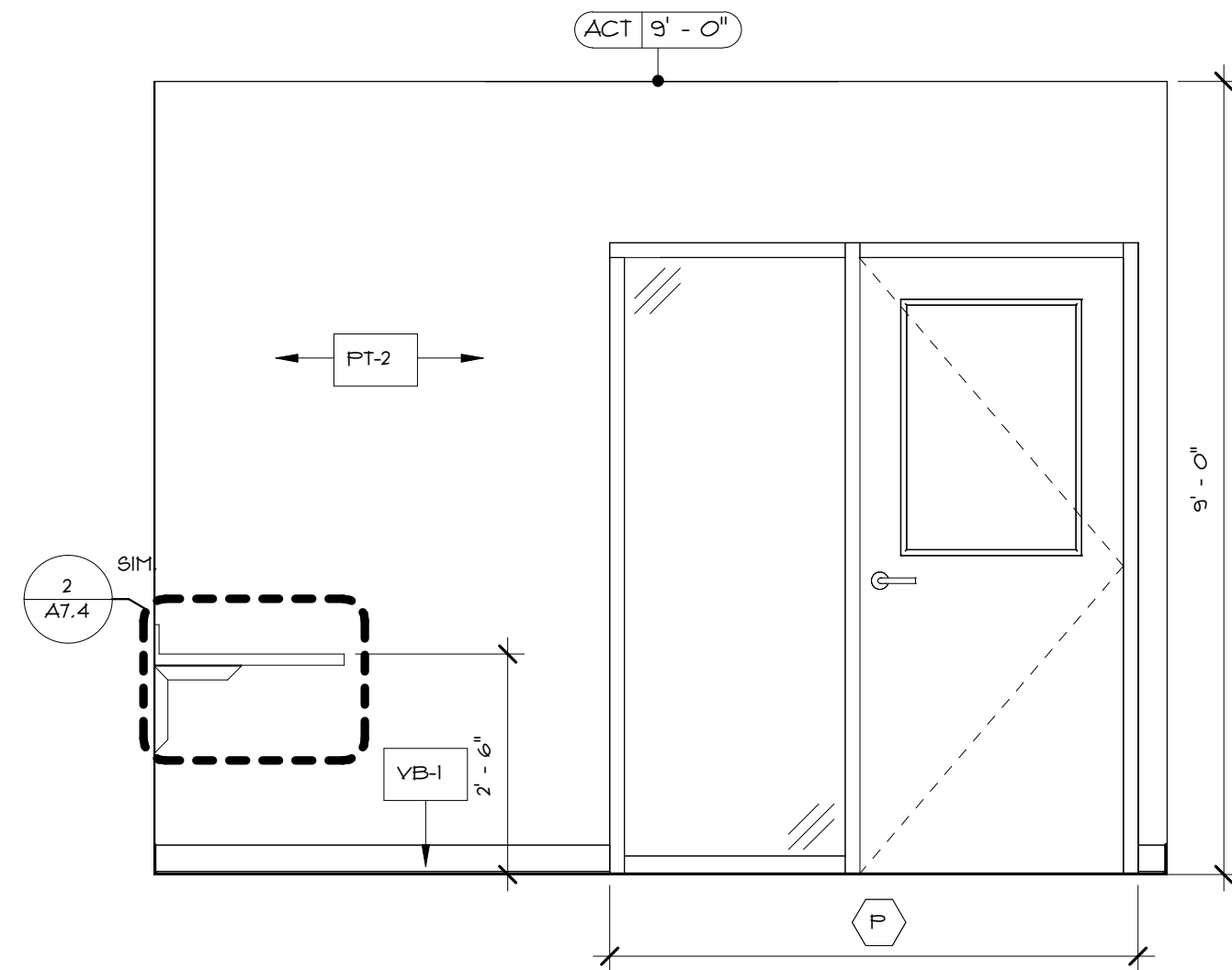
1 ENLARGED PLAN - OFFICES
A6.13 3/8" = 1'-0"



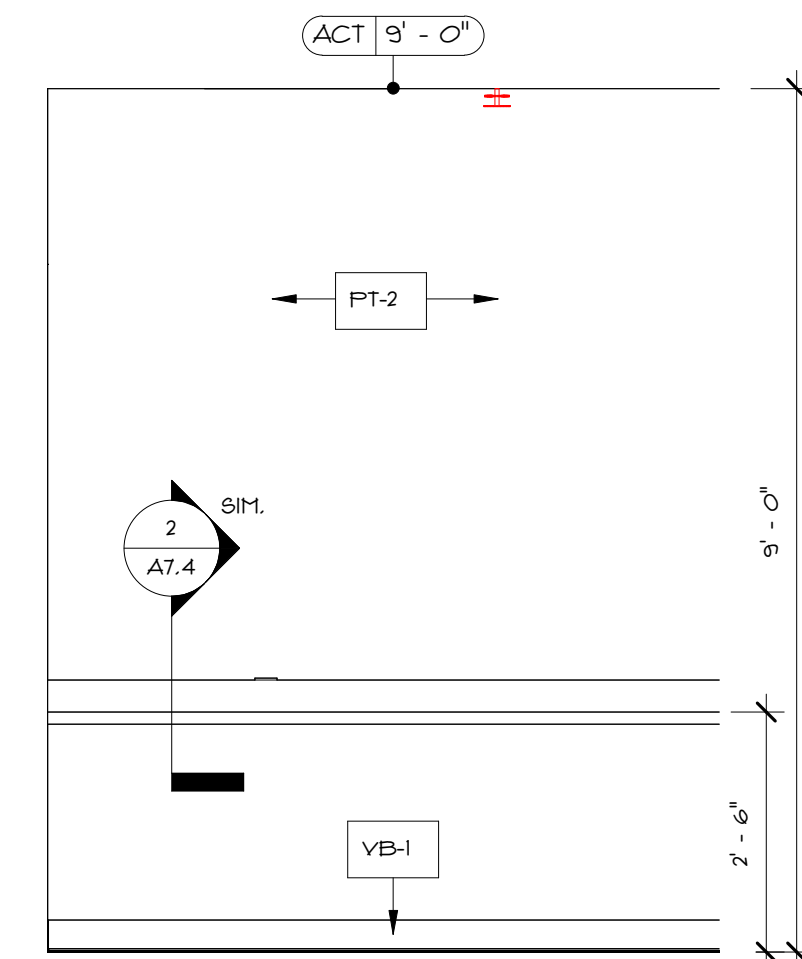
2 OFFICE 'A' - NORTH ELEVATION
A6.13 1/2" = 1'-0"



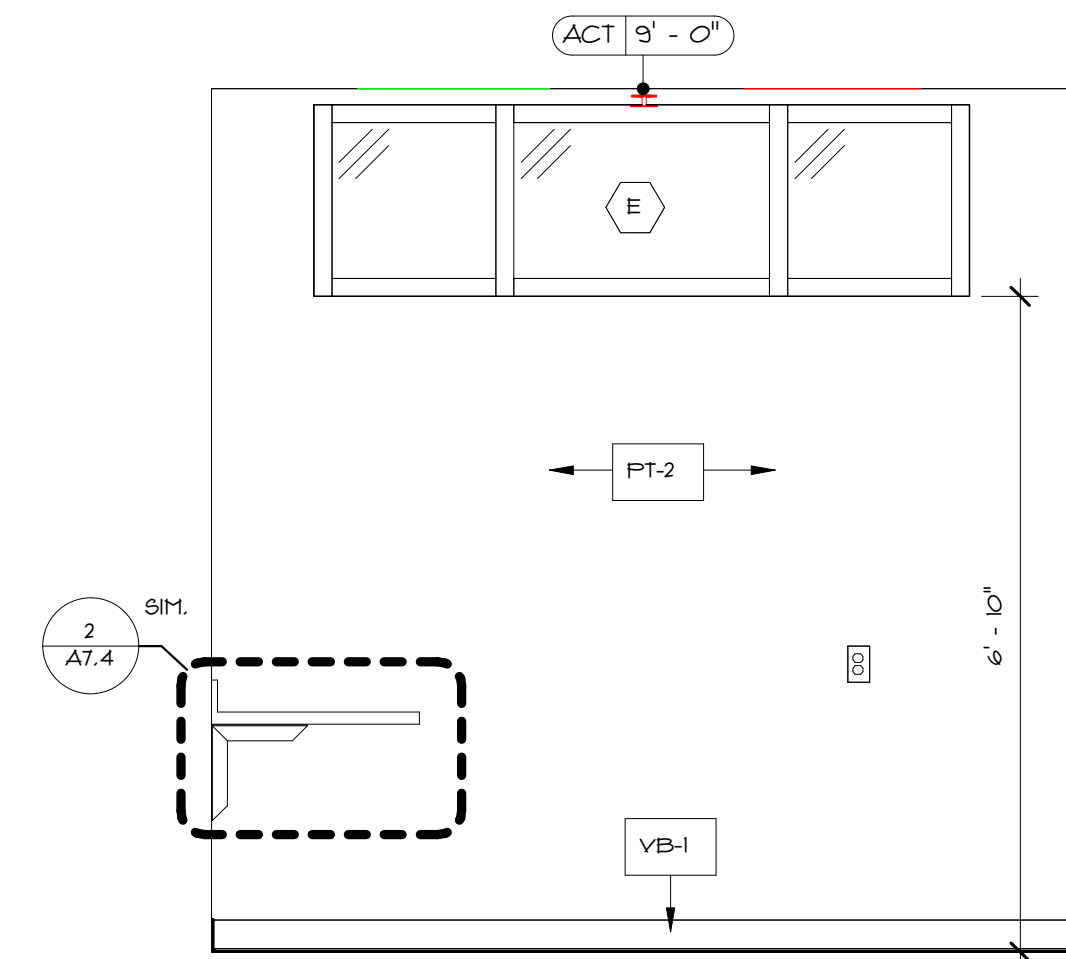
3 OFFICE 'A' - EAST ELEVATION
A6.13 1/2" = 1'-0"



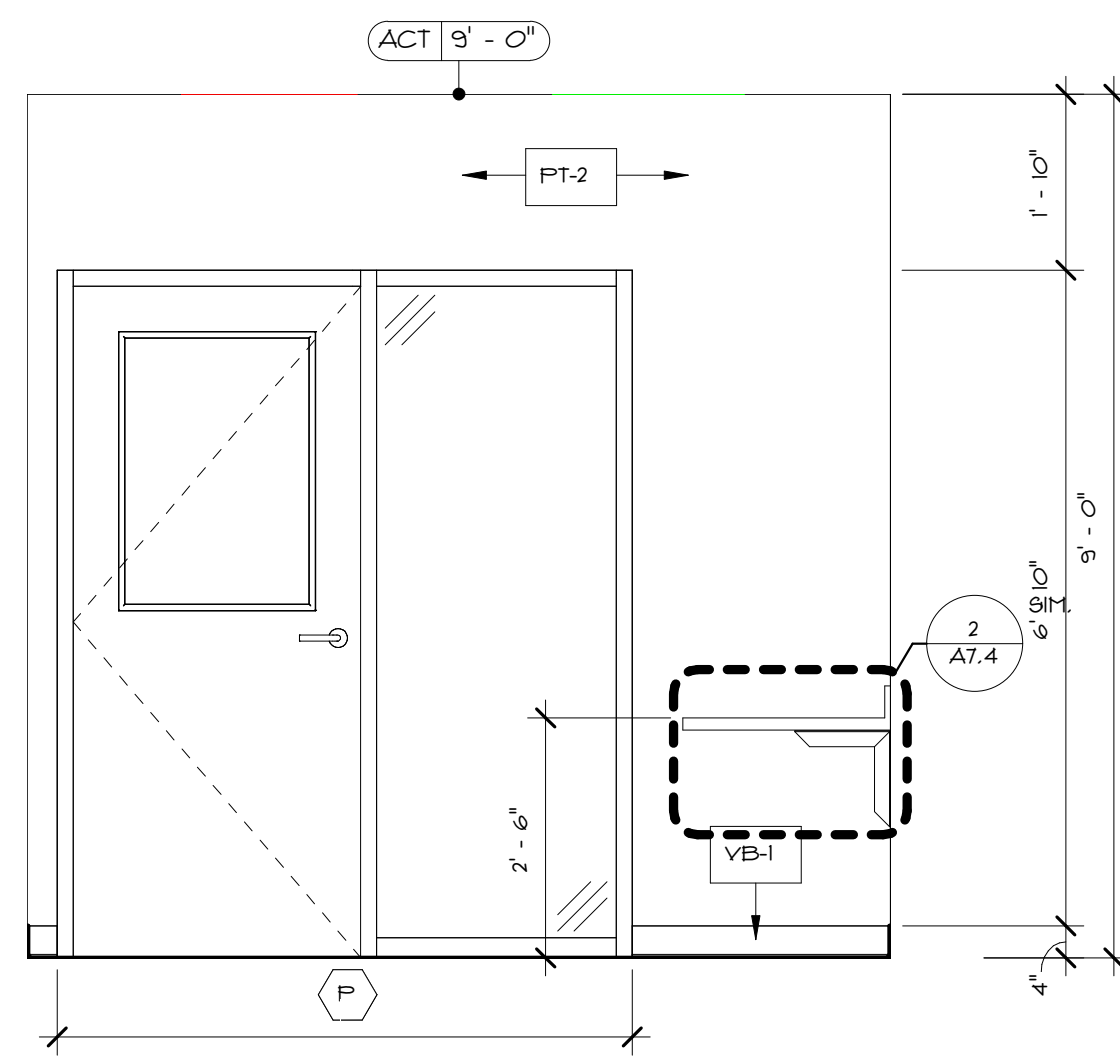
4 OFFICE 'A' - SOUTH ELEVATION
A6.13 1/2" = 1'-0"



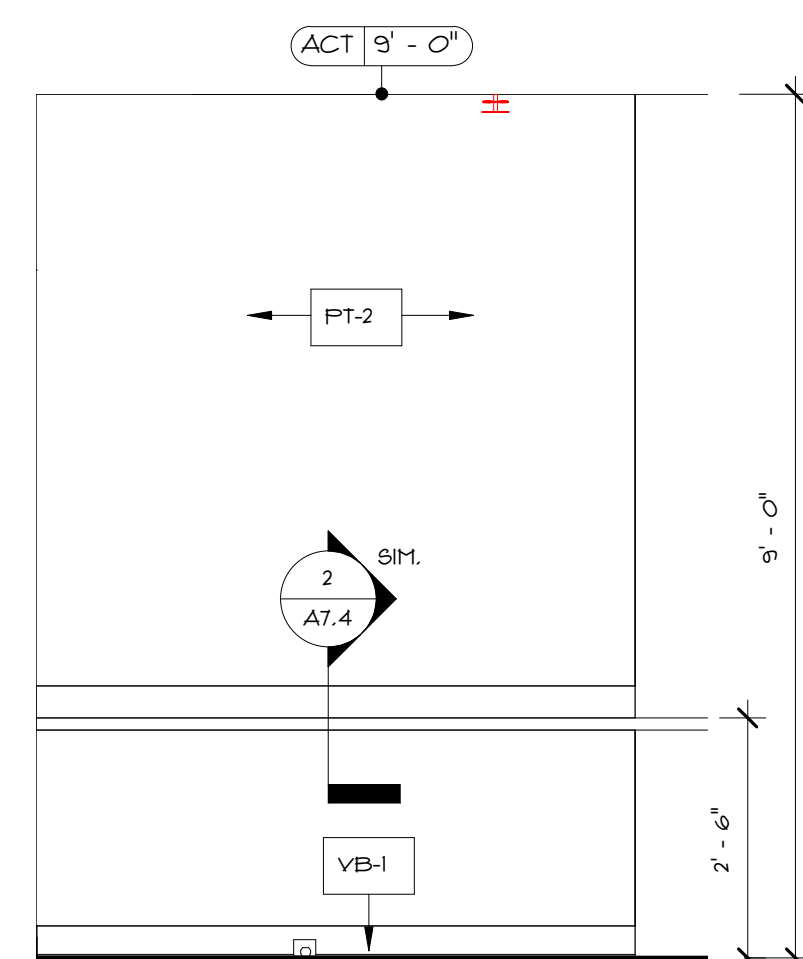
5 OFFICE 'B' - WEST ELEVATION
A6.13 1/2" = 1'-0"



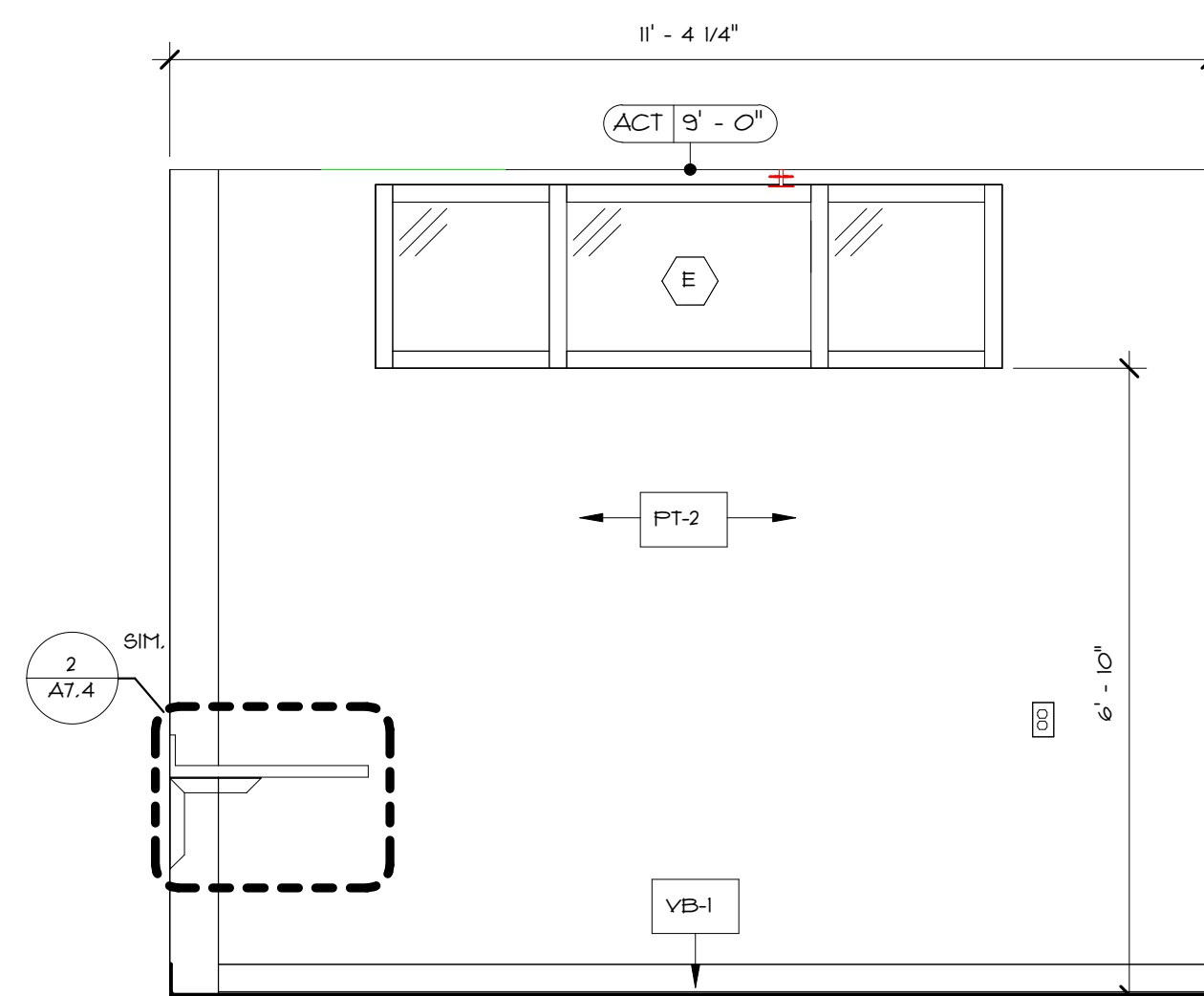
6 OFFICE 'B' - NORTH ELEVATION
A6.13 1/2" = 1'-0"



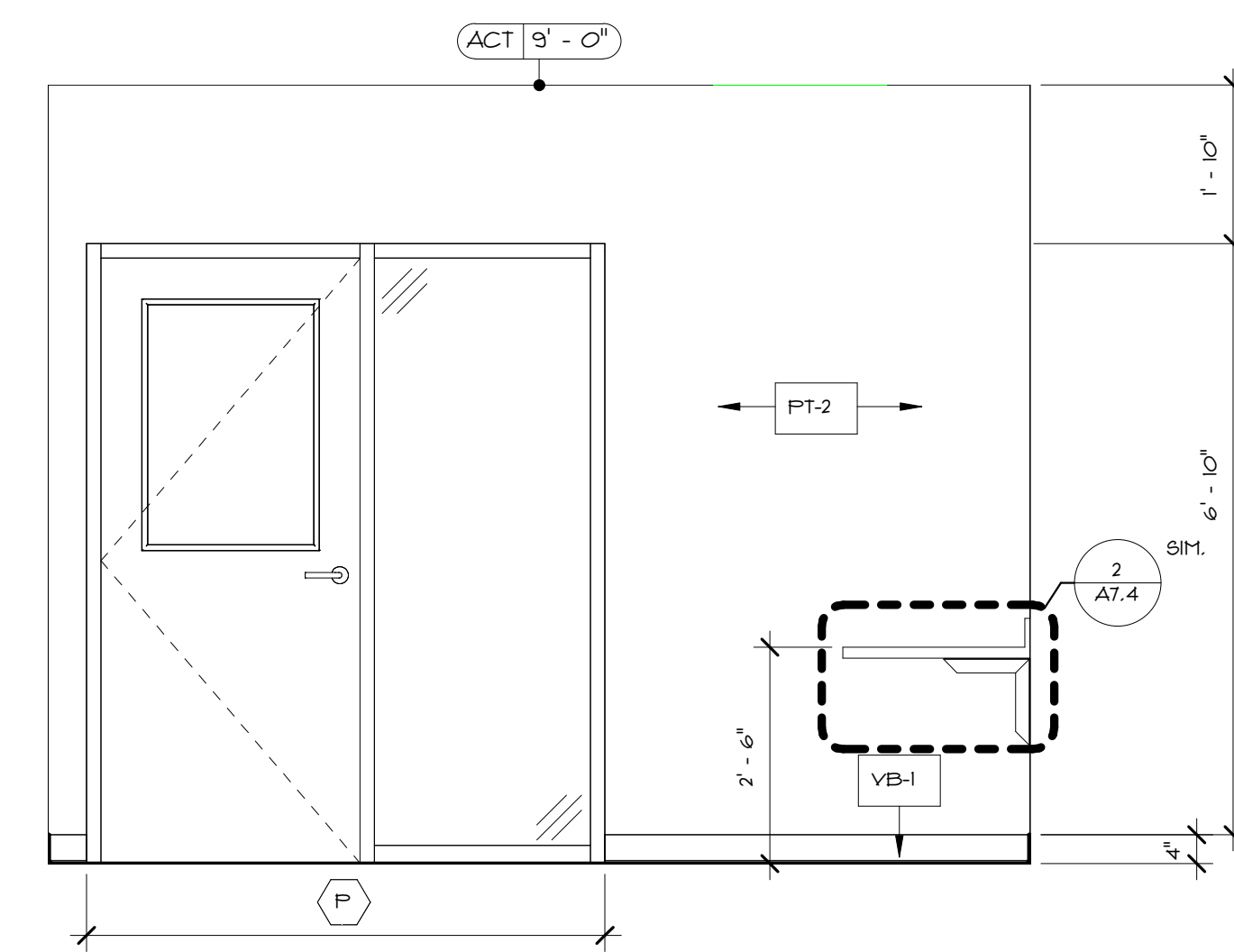
7 OFFICE 'B' - SOUTH ELEVATION
A6.13 1/2" = 1'-0"



8 OFFICE 'C' - WEST ELEVATION
A6.13 1/2" = 1'-0"



9 OFFICE 'C' - NORTH ELEVATION
A6.13 1/2" = 1'-0"



10 OFFICE 'C' - SOUTH ELEVATION
A6.13 1/2" = 1'-0"

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Scale As indicated
Date 06.02.2025
Drawn by TC/DAD
Reviewed by RJ/NJV/MP
Job No. 23-267

Drawing Name
ENLARGED OFFICE FLOOR PLANS AND INTERIOR ELEVATIONS

Drawing No.
A6.13

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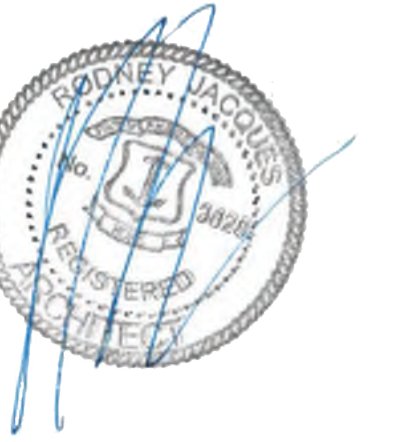
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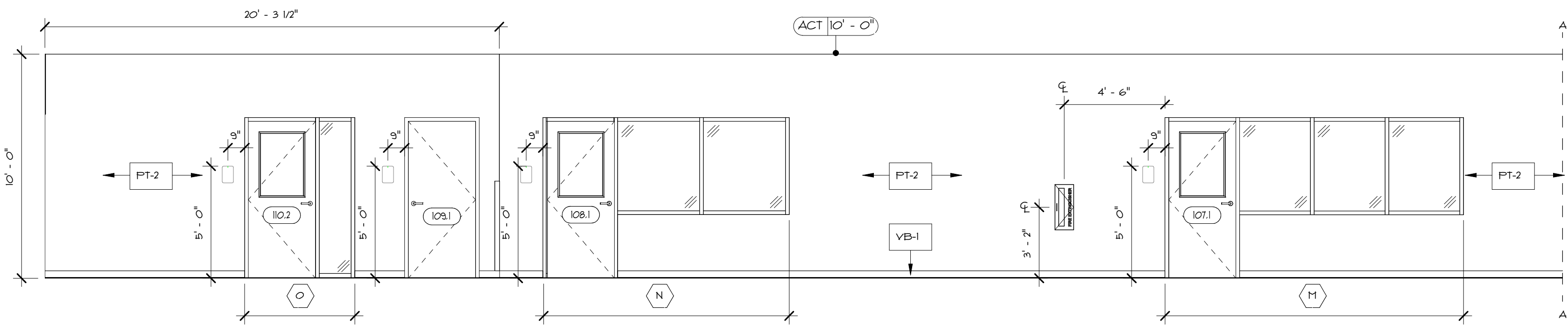
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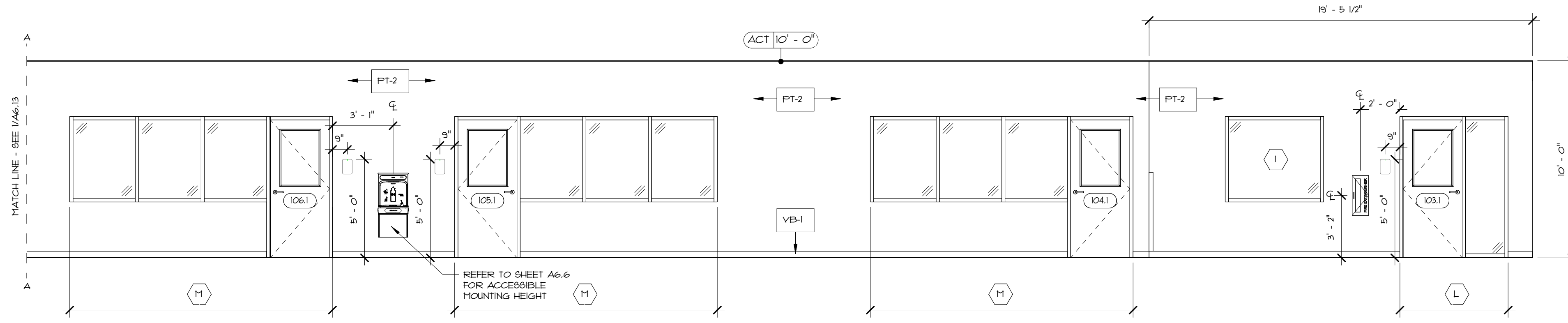


GENERAL FINISH NOTES

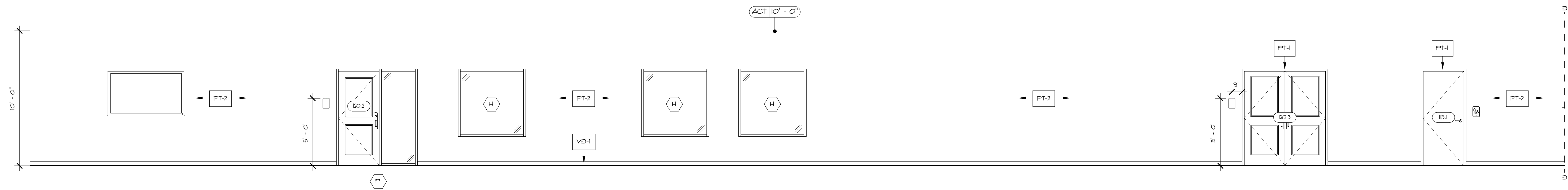
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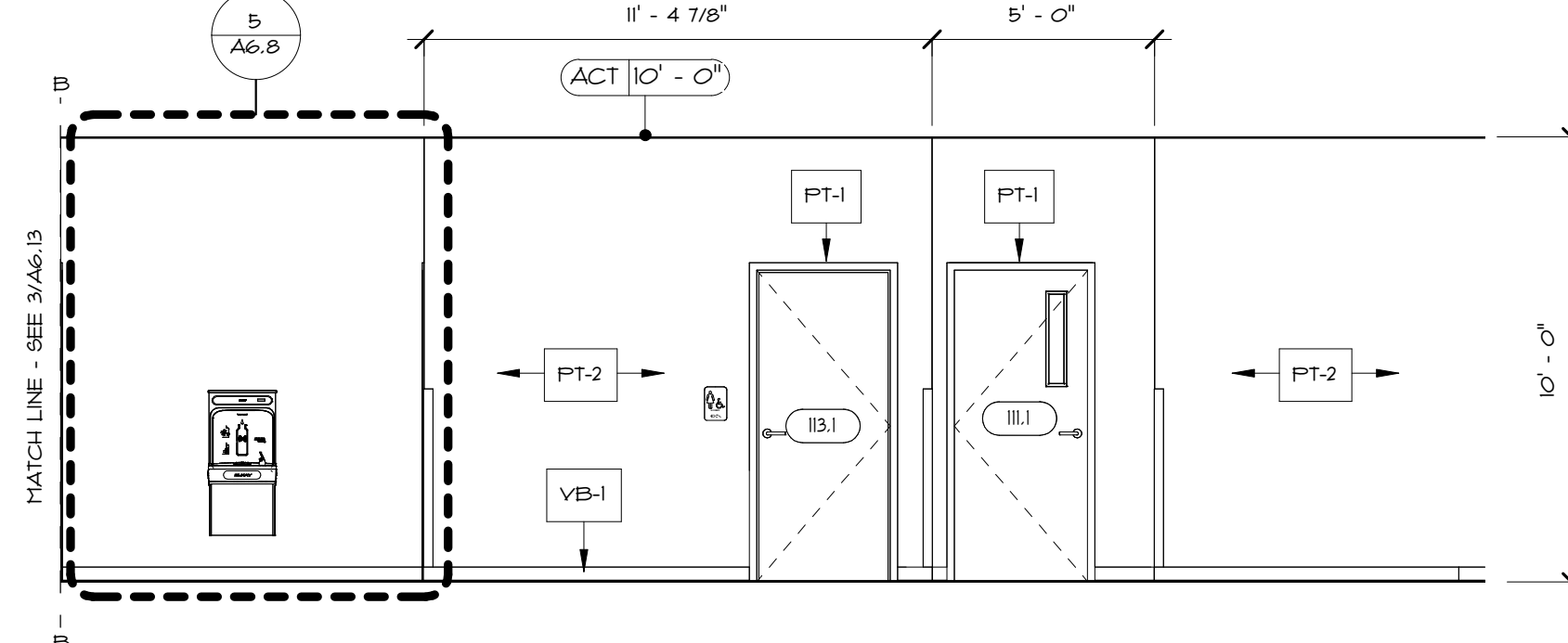
1 CORRIDOR 1 - EAST ELEVATION - PARTIAL
A6.14 1/4" = 1'-0"



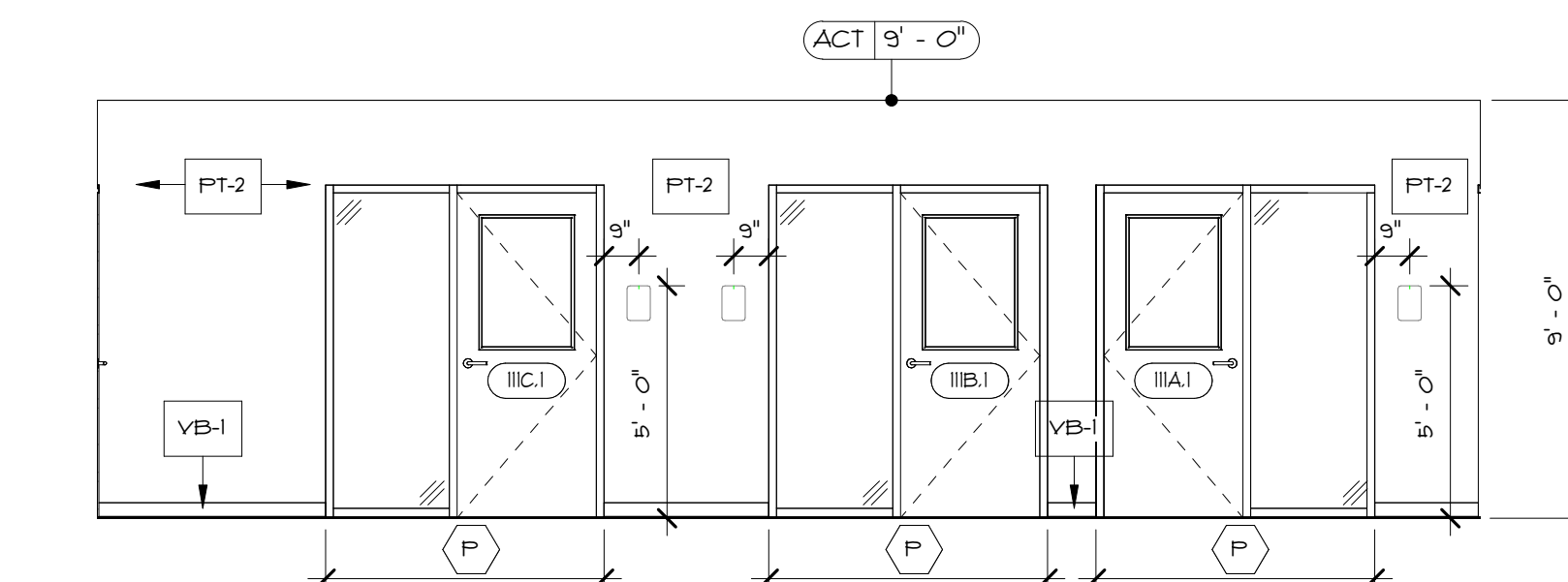
2 CORRIDOR 1 - EAST ELEVATION - CONTINUED
A6.14 1/4" = 1'-0"



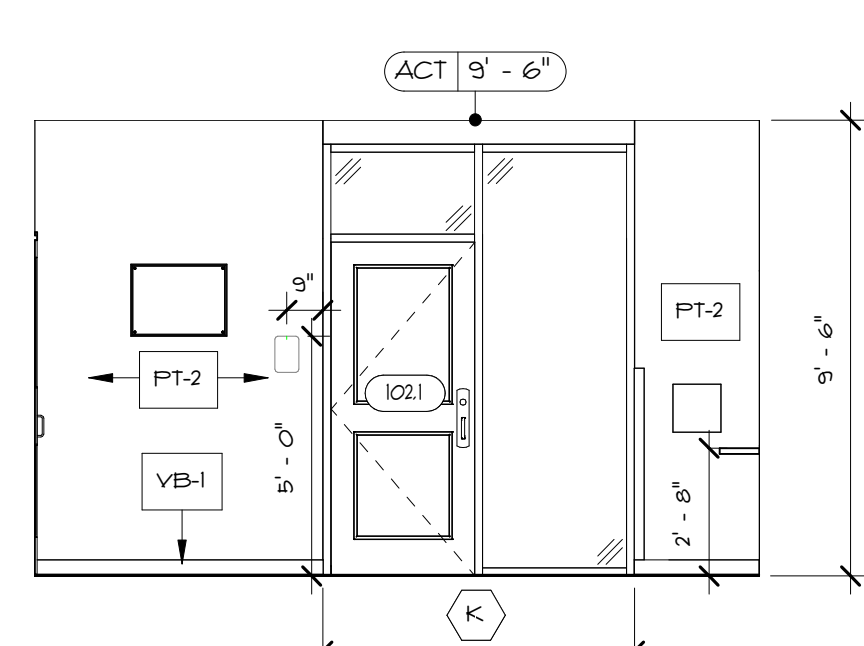
3 CORRIDOR 1 - WEST ELEVATION - PARTIAL
A6.14 1/4" = 1'-0"



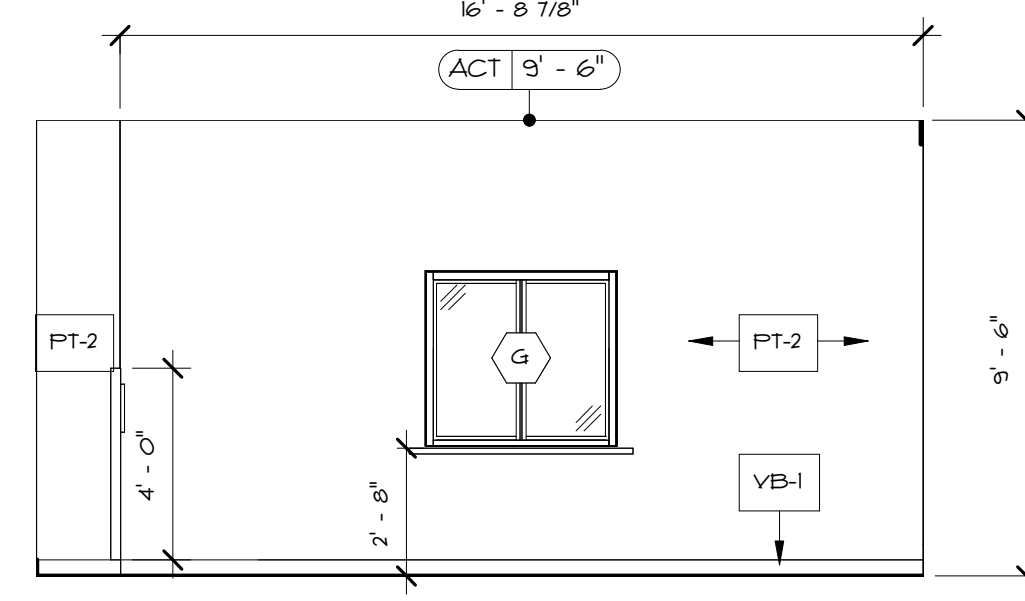
4 CORRIDOR 1 - WEST ELEVATION - CONTINUED
A6.14 1/4" = 1'-0"



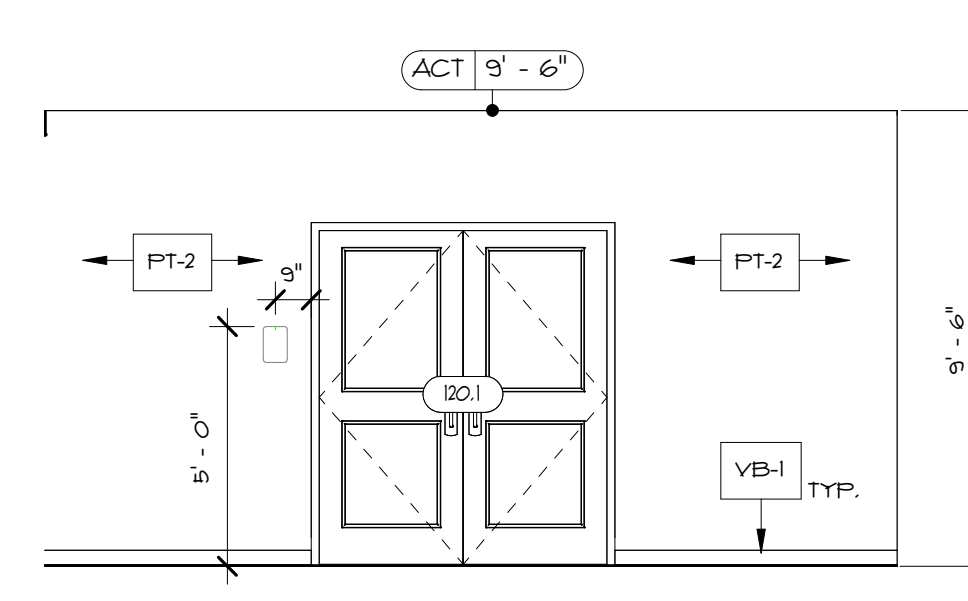
5 CORRIDOR 2 - NORTH ELEVATION
A6.14 1/4" = 1'-0"



6 ENTRY VESTIBULE - NORTH ELEVATION
A6.14 1/4" = 1'-0"



7 ENTRY VESTIBULE - EAST ELEVATION
A6.14 1/4" = 1'-0"



8 ENTRY VESTIBULE - WEST ELEVATION
A6.14 1/4" = 1'-0"

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Drawn by **DAD/TC**
Reviewed by **RJ/NJV/MP**
Job No. **23-267**

Drawing Name
CORRIDOR INTERIOR ELEVATIONS

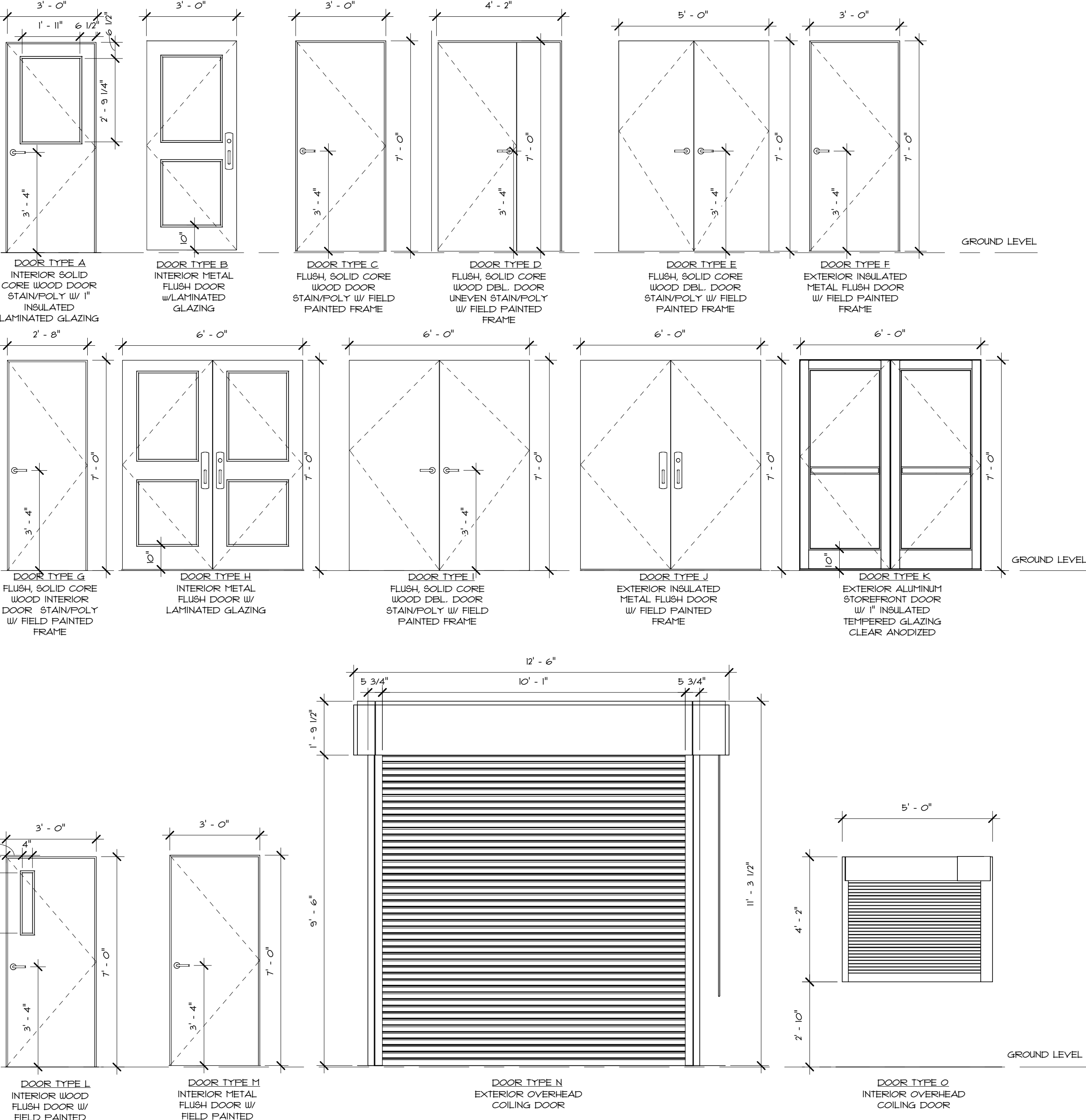
Drawing No.
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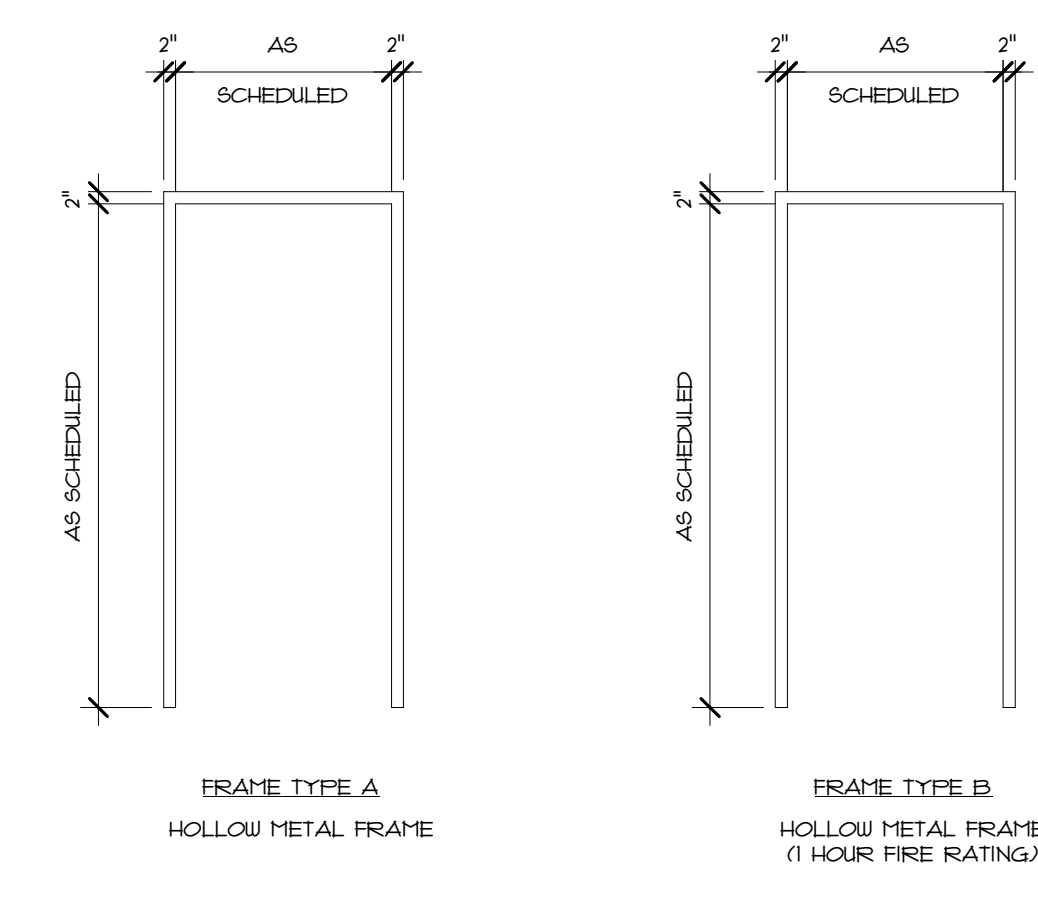
DOOR SCHEDULE

MARK	ROOM NAME	WIDTH	HEIGHT	LEAF THICKNESS	DOOR TYPE	DOOR MATERIAL	FRAME TYPE	FRAME MATERIAL	FINISH	HARDWARE SET	FRAME DEPTH	FIRE RATING	HEAD DETAIL	JAMB DETAIL	SILL DETAIL	COMMENTS
101.1	ENTRY VESTIBULE	6'-0"	7'-0 1/4"	0'-2 1/4"	K	ALUM.	STOREFRONT J	ALUM.	BLACK ANODIZED	HU - 04	0' - 4 1/2"		3/A7.3	7/A7.3	2/A1.2	
102.1	ENTRY VESTIBULE	3'-0"	7'-0"	0'-1 3/4"	A	ALUM.	STOREFRONT K	ALUM.	BLACK ANODIZED	HU - 14	0' - 4 1/2"		1/A7.3	7/A7.2		
102.2	CORRIDOR 1	3'-0"	7'-0"	0'-1 3/4"	F	INS. H.M.	A	H.M.	PT-I	HU - 12	0' - 2"		4/A7.2	8/A7.2	1/A7.0	
103.1	ADMINISTRATION SUITE	3'-0"	7'-0"	0'-1 3/4"	A	ALUM.	A	ALUM.	BLACK ANODIZED	HU - 05	0' - 4 1/2"		2/A7.2	2/A7.2		
103A.1	SERVER CLOSET	4'-2"	7'-0"	0'-1 3/4"	D	WD.	A	H.M.	PT-I	HU - 20	0' - 2"		1/A7.2	5/A7.2		
103B.1	OFFICE SUPPLY CLOSET	2'-8"	7'-0"	0'-1 3/4"	G	WD.	A	H.M.	PT-I	HU - 08	0' - 2"		1/A7.2	5/A7.2		
103C.1	DIRECTOR'S OFFICE	3'-0"	7'-0"	0'-1 3/4"	C	WD.	A	H.M.	PT-I	HU - 05	0' - 2"		1/A7.2	5/A7.2		
103D.1	DIRECTOR'S OFFICE CLOSET	2'-8"	7'-0"	0'-1 3/4"	G	WD.	A	H.M.	PT-I	HU - 08	0' - 2"		1/A7.2	5/A7.2		
103E.1	ASST. DIRECTOR'S OFFICE	3'-0"	7'-0"	0'-1 3/4"	C	WD.	A	H.M.	PT-I	HU - 05	0' - 2"		1/A7.2	5/A7.2		
103F.1	ASST. DIRECTOR'S OFFICE CLOSET	2'-8"	7'-0"	0'-1 3/4"	G	WD.	A	H.M.	PT-I	HU - 08	0' - 2"		1/A7.2	5/A7.2		
104.1	COLLABORATION ROOM 1	3'-0"	7'-0"	0'-1 3/4"	A	WD.	STOREFRONT M	ALUM.	BLACK ANODIZED	HU - 19	0' - 4 1/2"		2/A7.2	6/A7.2		
104A.1	COLLABORATION ROOM 1 CLOSET	2'-8"	7'-0"	0'-1 3/4"	G	WD.	A	H.M.	PT-I	HU - 08	0' - 2"		1/A7.2	5/A7.2		
105.1	COLLABORATION ROOM 2	3'-0"	7'-0"	0'-1 3/4"	A	WD.	STOREFRONT M	ALUM.	BLACK ANODIZED	HU - 19	0' - 4 1/2"		2/A7.2	6/A7.2		
105A.1	COLLABORATION ROOM 2 CLOSET	2'-8"	7'-0"	0'-1 3/4"	G	WD.	A	H.M.	PT-I	HU - 08	0' - 2"		1/A7.2	5/A7.2		
106.1	COLLABORATION ROOM 3	3'-0"	7'-0"	0'-1 3/4"	A	WD.	STOREFRONT M	ALUM.	BLACK ANODIZED	HU - 19	0' - 4 1/2"		2/A7.2	6/A7.2		
106A.1	COLLABORATION ROOM 3 CLOSET	2'-8"	7'-0"	0'-1 3/4"	G	WD.	A	H.M.	PT-I	HU - 08	0' - 2"		1/A7.2	5/A7.2		
107.1	COLLABORATION ROOM 4	3'-0"	7'-0"	0'-1 3/4"	A	WD.	STOREFRONT M	ALUM.	BLACK ANODIZED	HU - 19	0' - 4 1/2"		2/A7.2	6/A7.2		
107A.1	COLLABORATION ROOM 4 CLOSET	2'-8"	7'-0"	0'-1 3/4"	G	WD.	A	H.M.	PT-I	HU - 08	0' - 2"		1/A7.2	5/A7.2		
108.1	COLLABORATION ROOM 5	3'-0"	7'-0"	0'-1 3/4"	A	WD.	STOREFRONT N	ALUM.	BLACK ANODIZED	HU - 01	0' - 4 1/2"		2/A7.2	6/A7.2		
109.1	LANTORS CLOSET	3'-0"	7'-0"	0'-1 3/4"	C	WD.	A	H.M.	PT-I	HU - 21	0' - 2"		6/A7.2	6/A7.2		
107.2	SECURE VESTIBULE	3'-0"	7'-0"	0'-1 3/4"	A	WD.	STOREFRONT O	ALUM.	BLACK ANODIZED	HU - 19	0' - 4 1/2"		2/A7.2	6/A7.2		
110A.1	HEALTH MONITORING FILE STORAGE	2'-8"	7'-0"	0'-1 3/4"	G	WD.	A	H.M.	PT-I	HU - 01	0' - 2"		1/A7.2	5/A7.2		
110B.1	HEALTH MONITORING OFFICE	3'-0"	7'-0"	0'-1 3/4"	C	WD.	A	H.M.	PT-I	HU - 05	0' - 2"		1/A7.2	5/A7.2		
110C.1	HEALTH MONITORING OFFICE CLOSET	5'-0"	7'-0"	0'-1 3/4"	E	WD.	A	H.M.	PT-I	HU - 02	0' - 2"		1/A7.2	5/A7.2		
110D.1	HEALTH MONITORING LAB	3'-0"	7'-0"	0'-1 3/4"	A	WD.	STOREFRONT P	ALUM.	BLACK ANODIZED	HU - 06	0' - 4 1/2"		1/A7.2	5/A7.2		
111.1	CORRIDOR 2	3'-0"	7'-0"	0'-1 3/4"	L	WD.	A	H.M.	PT-I	HU - 19	0' - 2"		1/A7.2	5/A7.2		
111A.1	OFFICE 'A'	3'-0"	7'-0"	0'-1 3/4"	A	WD.	STOREFRONT P	ALUM.	BLACK ANODIZED	HU - 19	0' - 4 1/2"		1/A7.2	5/A7.2		
111B.1	OFFICE 'B'	3'-0"	7'-0"	0'-1 3/4"	A	WD.	STOREFRONT P	ALUM.	BLACK ANODIZED	HU - 19	0' - 4 1/2"		1/A7.2	5/A7.2		
111C.1	OFFICE 'C'	3'-0"	7'-0"	0'-1 3/4"	A	WD.	STOREFRONT P	ALUM.	BLACK ANODIZED	HU - 19	0' - 4 1/2"		1/A7.2	5/A7.2		
112.1	GENDER NEUTRAL RESTROOM	3'-0"	7'-0"	0'-1 3/4"	C	WD.	A	H.M.	PT-I	HU - 09	0' - 2"		1/A7.2 SIM.	5/A7.2 SIM.		
113.1	WOMEN'S RESTROOM	3'-0"	7'-0"	0'-1 3/4"	C	WD.	A	H.M.	PT-I	HU - 10	0' - 2"		1/A7.2 SIM.	5/A7.2 SIM.		
114.1	GENDER NEUTRAL RESTROOM	3'-0"	7'-0"	0'-1 3/4"	C	WD.	A	H.M.	PT-I	HU - 09	0' - 2"		1/A7.2 SIM.	5/A7.2 SIM.		
115.1	MEN'S RESTROOM	3'-0"	7'-0"	0'-1 3/4"	C	WD.	A	H.M.	PT-I	HU - 10	0' - 2"		1/A7.2 SIM.	5/A7.2 SIM.		
116.1	MECHANICAL ROOM	6'-0"	7'-0"	0'-1 3/4"	J	INS. H.M.	B	H.M.	PT-I	HU - 22	0' - 2"	1 HR.	4/A7.2	8/A7.2	1/A7.0	
116.2	MECHANICAL ROOM	3'-0"	7'-0"	0'-1 3/4"	F	INS. H.M.	B	H.M.	PT-I	HU - 16	0' - 2"	1 HR.	4/A7.2	8/A7.2	1/A7.0	
116.3	CORRIDOR 2	3'-0"	7'-0"	0'-1 3/4"	M	INS. H.M.	B	H.M.	PT-I	HU - 17	0' - 2"	1 HR.	1/A7.2 SIM.	5/A7.2 SIM.		
118.1	STORAGE	6'-0"	7'-0"	0'-1 3/4"	I	WD.	A	H.M.	PT-I	HU - 18	0' - 2"		3/A7.2	7/A7.2		
118.2	GYMNASIUM	5'-0"	4'-2"	0'-0 1/2"	O	ALUM.	A	H.M.	PT-I	HU - 07	0' - 2"	1 HR.	6/A7.2	9/A7.2		
119.1	ELECTRIC ROOM	3'-0"	7'-0"	0'-1 3/4"	F	INS. H.M.	B	H.M.	PT-I	HU - 16	0' - 2"	1 HR.	4/A7.2	10/A7.2	1/A7.0	
120.1	GYMNASIUM	6'-0"	7'-0"	0'-1 3/4"	H	H.M.	B	H.M.	PT-I	HU - 03	0' - 2"		3/A7.2	7/A7.2		
120.2	CORRIDOR 1	3'-0"	7'-0"	0'-1 3/4"	B	WD.	STOREFRONT P	H.M.	BLACK ANODIZED	HU - 11	0' - 4 1/2"		3/A7.2	7/A7.2		
120.3	GYMNASIUM	6'-0"	7'-0"	0'-1 3/4"	H	H.M.	A	H.M.	PT-I	HU - 03	0' - 2"		3/A7.2	7/A7.2		
120.4	GYMNASIUM	3'-0"	7'-0"	0'-1 3/4"	F	INS. H.M.	A	H.M.	PT-I	HU - 12	0' - 2"		9/A7.2	10/A7.2	1/A7.0	
120.5	GYMNASIUM	3'-0"	7'-0"	0'-1 3/4"	F	INS. H.M.	A	H.M.	PT-I	HU - 12	0' - 2"		9/A7.2	10/A7.2	1/A7.0	
120.6	GYMNASIUM	9'-0"	9'-0"	0'-1"	N	INS. ALUM.	A	H.M.	PT-I	HU - 07	0' - 2"		10/T.2	13/A7.2	14/A7.2	

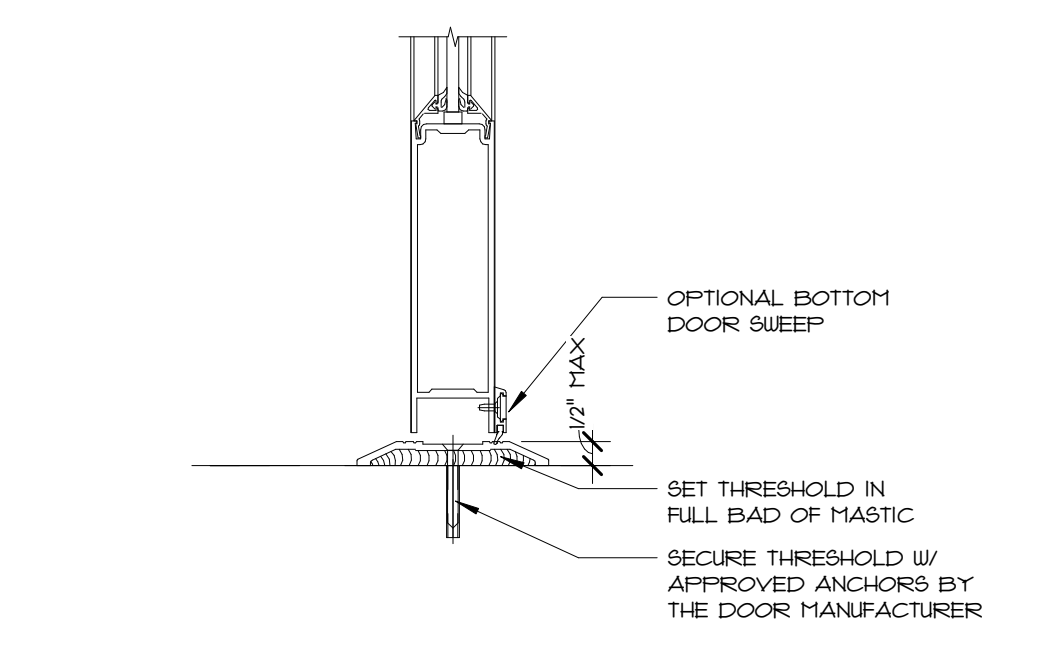


DOOR TYPE LEGEND
N.T.S.

FRAME TYPES- ELEVATION
N.T.S.



EXTERIOR STOREFRONT THRESHOLD
3" x 1'-0"



TYPICAL DOOR & GLAZING NOTES

- ALL DOORS AND FRAMES SHALL COMPLY WITH GOVERNING CODES AND REGULATIONS. PROVIDE PRODUCTS OF ACCEPTABLE MANUFACTURERS WHICH HAVE BEEN IN SATISFACTORY USE IN SIMILAR SERVICE FOR (3) YEARS. USE EXPERIENCED INSTALLERS. DELIVER, HANDLE AND STORE MATERIALS IN ACCORDANCE WITH THE MANUFACTURERS' INSTRUCTIONS. ALL DOORS SHALL CONFORM TO 521 CHR/ADAAG/ANSI-H7 REGULATIONS REGARDING OPERATION AND HARDWARE MOUNTING LOCATIONS.
- SUBMIT TO ARCHITECT FOR REVIEW ALL SAMPLES, SHOP DRAWINGS AND PRODUCT DATA PRIOR TO BEGINNING THE FABRICATION PROCESS ON ANY DOOR PRODUCT.
- PROVIDE FINISHED HARDWARE THROUGHOUT, AS NEEDED OR A COMPLETE AND PROPER INSTALLATION OF ANY OPERABLE COMPONENTS (INCLUDING SWINGING DOORS). HARDWARE QUALITY SHALL BE COMMERCIAL GRADE, HIGH-FREQUENCY FOR HIGH-TRAFFIC AREAS AND MODERATE FREQUENCY FOR ALL OTHER LOCATIONS.
- THE GENERAL CONTRACTOR SHALL PROVIDE THE SERVICES OF AN A.H.C. OR D.A.H.C. MEMBER OF THE AMERICAN SOCIETY OF ARCHITECTURAL HARDWARE CONSULTANTS TO PREPARE AND REVIEW HARDWARE SCHEDULES PRIOR TO SUBMISSION TO THE ARCHITECT FOR APPROVAL. ALL HARDWARE SHALL BE SATIN CHROME COMMERCIAL GRADE UNLESS NOTED OTHERWISE.
- GENERAL HARDWARE REQUIREMENTS:
 - A. HINGES, BUTTS, PIVOTS, FULL MORTISE, CONCEALED BALL BEARING TYPE - HAGER O.A.E. (STAINLESS STEEL AT EXTERIOR DOORS)
 - B. LOCKSETS AND LATCHSETS: HEAVY DUTY COMMERCIAL CYLINDRICAL LEVER SETS - SCHLAGE D SERIES O.A.E.
 - C. CLOSERS: NORTON - 8000 SERIES O.A.E. (ALL CLOSERS TO MEET 521 CHR/ADAAG/ANSI-H7 REGULATIONS)
 - D. EXIT DEVICES: VON DUPRIN - HIGH FREQUENCY O.A.E. (521 CHR/ADAAG/ANSI-H7 COMPLIANT)
 - E. DOOR TRIM: KICKPLATES AND PUSH/PULLS - DON O.A.E.
 - F. FLUSH BOLTS, SILENCERS, STOPS: HAGER O.A.E.
 - G. THRESHOLDS (1/2" MAXIMUM HEIGHT) AND WEATHERSTRIPPING/GASKETING: NATIONAL GUARD O.A.E.
 - H. SILENCERS - PREPARE DOORS AND FRAMES TO RECEIVE SILENCERS: (3) PER SINGLES DOOR FRAME AND (2) PER DOUBLE DOOR FRAME (IN FRAME HEADER)
- PREPARATION OF DOORS/FRAMES:
 - A. PROVIDE NOT LESS THAN 3 ANCHORS PER JAMB FOR ANCHORS IN FRAMES TO WALLS OR PARTITIONS.
 - B. INTERIOR METAL FRAMES SHALL BE 16 GAUGE, COLD-ROLLED STEEL UP TO 5'-0" WIDE, 14 GAUGE FOR DOORS OVER 5'-0" WIDE. PROVIDE KNOCK-DOWN (K.D.) TYPE FOR ANY FRAMES WITHOUT TRANSOMS OR SIDELIGHTS, OTHERWISE WELDED WITH MITERED OR COPED CORNERS, FACTORY PRIME AND FIELD PAINTED.
- 1/4" TEMPERED GLAZING SHALL BE USED AT ALL DOOR AND ADJACENT LOCATIONS AS INDICATED IN THE DRAWINGS IN CONFORMANCE WITH THE LATEST REQUIREMENTS OF STATE AND LOCAL CODES.
- ANY DOOR CARRYING A U.L. RATING SHALL BE INSTALLED IN A U.L. RATED AND TAGGED FRAME WITH THE SAME DESIGNATION.
- ALL ALUMINUM THRESHOLDS SHALL BE SET IN GROUT AND SHALL NOT EXCEED 1/2" IN HEIGHT PER ADAAG/ANSI-H7 REGULATIONS
- INSTALL ALL DOORS WITH NOT MORE THAN 1/8" CLEARANCE AT TOP AND SIDES, 1/2" CLEARANCE AT BOTTOM EXCEPT WHERE NOTED OTHERWISE
- DOOR CONSTRUCTION:
 - A. INTERIOR SOLID CORE FLUSH WOOD DOORS SHALL BE PRE-PRIME MDF, 5-PLY CONSTRUCTION WITH PARTICLEBOARD CORE, 1-3/4" THICK. REFER TO THE DOOR, TYPES, PLANS AND SCHEDULE FOR LOCATIONS. COMPLY WITH WDMA/AM/UC WORKMANSHIP FOR VENEER FACES, VERTICAL EDGES, CROSSBANDS, HORIZONTAL EDGES AND DIMENSIONAL TOLERANCES. PREFIT DOORS TO FRAME AND PRE-MACHINE FOR HARDWARE LISTED ON FINAL SCHEDULE. FACTORY BEVEL DOORS.
 - B. INTERIOR METAL DOORS SHALL BE CONSTRUCTED OF 16 GAUGE COLD ROLLED STEEL, SEAMLESS, FULL FLUSH DESIGN, FACTORY PRIME AND PAINTED.
- COORDINATE ALL NECESSARY ROUGHS, INCLUDING ANY ACCESS SECURITY SYSTEM WIRING AND CONDUIT RUNS FOR THE SAME PRIOR TO FRAME INSTALLATION.
- PROVIDE TACTILE WARNING ON EXTERIOR LEVER HANDLE OF DOORS LEADING TO HAZARDOUS AREAS. LEVERS SHALL BE KNURLED OR GROOVED. NOTE THAT ABRASIVE COATING OR TAPE IS NOT ACCEPTABLE.
- ALL DOORS AND ACCESS OPENING LEADING TO SHAFTS, CHUTES, STAIRWELLS AND VESTIBULES SHALL BE FULLY GASKETED/WEATHERSEALED AS REQUIRED PER STATE AND LOCAL CODES.

DOOR HARDWARE SCHEDULE

HOUR SET	DOORS	HARDWARE	HOUR SET	DOORS	HARDWARE
HU - 01	10A.1	3 HEAVY DUTY - 5 KNUCKLE HINGE, FULL MORTISE 1 PASSAGE LATCH 1 DOOR STOP 3 SILENCER 1 STORAGE LOCK	HU - 12	102.2 10A.4 10A.5	3 HEAVY DUTY - 5 KNUCKLE HINGE, FULL MORTISE 1 RIM EXIT DEVICE 1 ENTRANCE LOCK FUNCTION 1 CORE 1 DOOR CLOSER 1 KICK PLATE 1 THRESHOLD 1 GASKETING 1 SWEEP
HU - 02	110C.1	6 HEAVY DUTY - 5 KNUCKLE HINGE, FULL MORTISE 1 CLASSROOM LOCK 1 CORE 2 DOOR STOP 6 SILENCERS	HU - 14	102.1	3 HEAVY DUTY - 5 KNUCKLE HINGE, FULL MORTISE 1 RIM EXIT DEVICE 1 ENTRANCE LOCK FUNCTION 1 CORE 1 ELECTRIC STRIKE 1 DOOR CLOSER 1 KICK PLATE 1 DOOR STOP 1 GASKETING 1 LATCH
HU - 03	120.1 120.3	6 HEAVY DUTY - 5 KNUCKLE HINGE, FULL MORTISE 1 CONCEALED VERT ROD EXIT 1 PASSAGE LOCK 1 CORE 2 DOOR CLOSER 1 THRESHOLD 2 DOOR STOP 2 SILENCER 2 KICKPLATES	HU - 16	116.2 119.1	3 HEAVY DUTY - 5 KNUCKLE HINGE, FULL MORTISE 1 RIM EXIT DEVICE 1 CORE 1 SURFACE CLOSER 1 KICK PLATE 1 DOOR STOP 1 THRESHOLD 1 WEATHER STRIPING 1 SWEEP
HU - 04	101.1	6 HEAVY DUTY - 5 KNUCKLE HINGE, FULL MORTISE 2 ELECTRIC POWER TRANSFER 2 ELECTRIFIED OVER EXIT 2 CONCEALED VERT ROD EXIT 1 CORE 2 DOOR CLOSER 1 THRESHOLD 1 GASKETING 2 SWEEP 2 POSITION SWITCH 2 RIM EXIT DEVICE 2 KICKPLATES	HU - 17	116.3	3 HEAVY DUTY - 5 KNUCKLE HINGE, FULL MORTISE 1 RIM EXIT DEVICE 1 CORE 1 STORAGE LOCK 1 ELECTRIC STRIKE 1 DOOR CLOSER 1 KICK PLATE 1 DOOR STOP 1 WEATHER STRIPING
HU - 05	110B.1 103C.1 103E.1 103.1	3 HEAVY DUTY - 5 KNUCKLE HINGE, FULL MORTISE 1 ENTRY/OFFICE LOCK 1 CORE 1 KICK PLATE 1 DOOR STOP 3 SILENCER 1 DOOR CLOSER	HU - 18	118.1	6 HEAVY DUTY - 5 KNUCKLE HINGE, FULL MORTISE 1 FLUSH BOLT 2 DUST PROOF STRIKE 1 DOOR CLOSER 1 CLOSET LOCK 1 CORE 6 SILENCER
HU - 06	110D.1	3 HEAVY DUTY - 5 KNUCKLE HINGE, FULL MORTISE 1 ENTRY/OFFICE LOCK 1 CORE 1 DOOR CLOSER 3 SILENCER 1 KICKPLATE	HU - 19	104.1 105.1 106.1 107.1 108.1	3 HEAVY DUTY - 5 KNUCKLE HINGE, FULL MORTISE 1 CLOSET LOCK 1 CORE 1 ELECTRIC STRIKE 1 DOOR CLOSER 1 DOOR STOP 1 SILENCER 3 KICKPLATE 1 ENTRY/OFFICE LOCK
HU - 07	119.2 120.6	PER OVERHEAD DOOR MANUFACTURER	HU - 20	103A.1	6 HEAVY DUTY - 5 KNUCKLE HINGE, FULL MORTISE 1 FLUSH BOLT 1 STORAGE LOCK 1 DUST PROOF STRIKE 1 CORE 2 DOOR CLOSER 3 SILENCER
HU - 08	103B.1 103D.1 103F.1 104A.1 105A.1 106A.1 107A.1	3 HEAVY DUTY - 5 KNUCKLE HINGE, FULL MORTISE 1 PASSAGE LATCH 1 DOOR STOP 1 SILENCER 1 DOOR CLOSER	HU - 21	109.1	3 HEAVY DUTY - 5 KNUCKLE HINGE, FULL MORTISE 1 STORAGE LOCK 1 CORE 1 DOOR STOP 3 SILENCER 1 KICK PLATE
HU - 09	112.1 114.1	3 HEAVY DUTY - 5 KNUCKLE HINGE, FULL MORTISE 1 PRIVACY LOCK 1 FULL PLATE 1 PUSH PLATE 1 KICK PLATE 1 DOOR STOP 3 SILENCER 1 DOOR CLOSER	HU - 22	116.1	6 HEAVY DUTY - 5 KNUCKLE HINGE, FULL MORTISE 1 SURFACE VERT ROD EXIT 1 CORE - ENTRANCE LOCK 2 DOOR CLOSER 2 KICK PLATE 1 THRESHOLD 1 GASKETING 2 SWEEP
HU - 10	113.1 115.1	3 HEAVY DUTY - 5 KNUCKLE HINGE, FULL MORTISE 1 FULL PLATE 1 PUSH PLATE 1 SURFACE CLOSER 1 KICK PLATE 1 DOOR STOP 3 SILENCER 1 DOOR CLOSER			
HU - 11	120.2	3 HEAVY DUTY - 5 KNUCKLE HINGE, FULL MORTISE 1 RIM EXIT DEVICE 1 PASSAGE LOCK 1 CORE 1 SURFACE CLOSER 1 KICK PLATE 1 DOOR STOP 3 SILENCER 1 DOOR CLOSER			



STARCK
ARCHITECTS

126 Cove Street
Fall River, MA 02720

1 Richmond Square, Suite 120C
Providence, RI 02906

508.679.5733

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610 WATERMAN AVE
EAST PROVIDENCE, RI
02914

Scale As indicated
Date 06.02.2025
Drawn by DAD/TC
Reviewed by RJ/NJV/MP
Job No. 23-267

Drawing Name
DOOR & HARDWARE
SCHEDULE & DETAILS

Drawing No.
A7.0

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STARCK ARCHITECTS

126 Cove Street
Fall River, MA 02720

1 Richmond Square, Suite 120C
Providence, RI 02906

508.679.5733

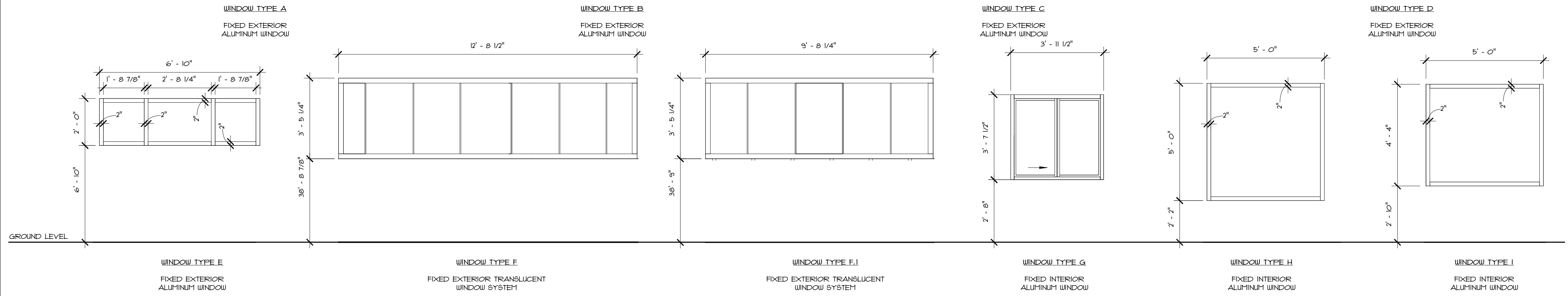
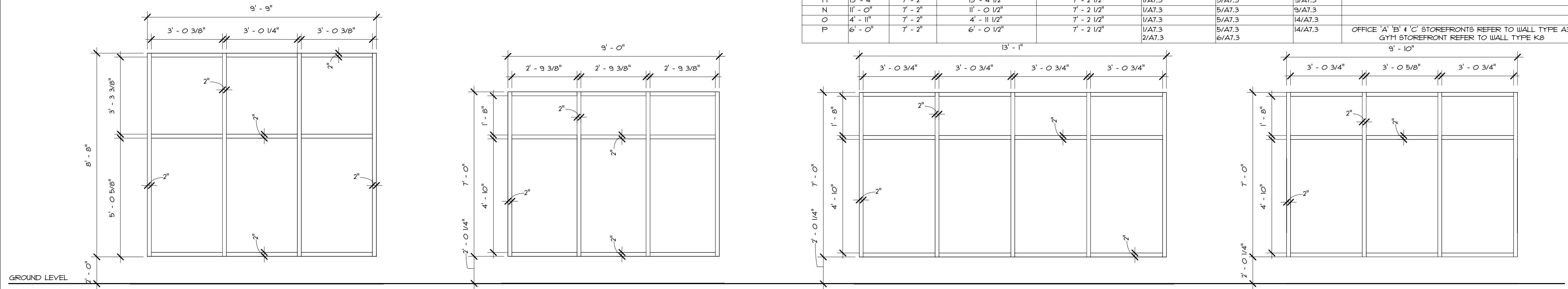
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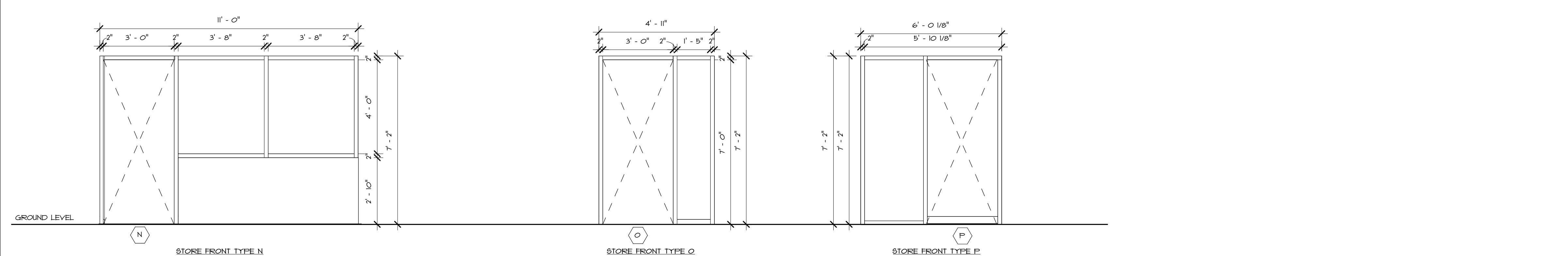
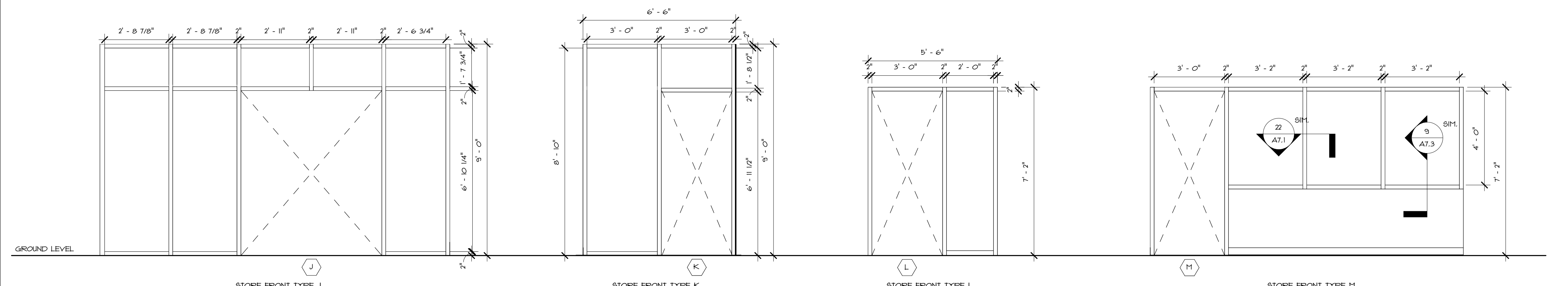
WINDOW SCHEDULE								
MARK	WIDTH	HEIGHT	ROUGH OPENING WIDTH	ROUGH OPENING HEIGHT	HEAD TYPE	JAMB TYPE	SILL TYPE	COMMENTS
A	9' - 9"	8' - 8"	9' - 9 1/2"	8' - 8 1/2"	3/A7.3	7/A7.3	11/A7.3	
B	9' - 0"	6' - 2"	9' - 0 1/2"	6' - 2 1/2"	3/A7.3	7/A7.3	11/A7.3	
C	13' - 1"	6' - 2"	13' - 1 1/2"	6' - 2 1/2"	3/A7.3	7/A7.3	11/A7.3	
D	9' - 10"	6' - 2"	9' - 10 1/2"	6' - 2 1/2"	3/A7.3	7/A7.3	11/A7.3	
E	6' - 10"	2' - 0"	6' - 10 1/2"	2' - 0 1/2"	3/A7.3	7/A7.3	13/A7.3	
F	12' - 8 1/4"	4' - 0"	12' - 8 3/4"	4' - 0 1/2"	3/A4.5	16/A7.3	16/A7.3	
F.1	9' - 8 1/4"	4' - 0"	9' - 8 3/4"	4' - 0 1/2"	3/A4.5	16/A7.3	16/A7.3	
G	3' - 11 1/2"	3' - 7 1/2"	4' - 0"	4' - 0"	4/A7.3	12/A7.3	12/A7.3	
H	5' - 0"	5' - 0"	5' - 0 1/2"	5' - 0 1/2"	2/A7.3	6/A7.3	10/A7.3	
I	5' - 0"	4' - 2"	5' - 0 1/2"	4' - 2 1/2"	11/A7.3	5/A7.3	9/A7.3	
J	15' - 2"	9' - 0"	15' - 2 1/2"	9' - 0 1/2"	3/A7.3	7/A7.3	14/A7.3	
K	6' - 6"	9' - 0"	6' - 6 1/2"	9' - 0 1/2"	11/A7.3	5/A7.3	14/A7.3	
L	5' - 6"	7' - 2"	5' - 6 1/2"	7' - 2 1/2"	11/A7.3	5/A7.3	14/A7.3	
M	13' - 4"	7' - 2"	13' - 4 1/2"	7' - 2 1/2"	11/A7.3	5/A7.3	14/A7.3	
N	11' - 0"	7' - 2"	11' - 0 1/2"	7' - 2 1/2"	11/A7.3	5/A7.3	14/A7.3	
O	4' - 11"	7' - 2"	4' - 11 1/2"	7' - 2 1/2"	11/A7.3	5/A7.3	14/A7.3	
P	6' - 0"	7' - 2"	6' - 0 1/2"	7' - 2 1/2"	11/A7.3	5/A7.3	14/A7.3	

- GENERAL WINDOW NOTES**
- CONTRACTOR SHALL FIELD VERIFY ALL QUANTITIES & DIMENSIONS PRIOR TO FABRICATION & PURCHASING.
 - CONTRACTOR SHALL PROVIDE 1" MIN. INSULATED GLAZING AT ALL EXTERIOR STOREFRONT GLAZING.
 - CONTRACTOR SHALL PROVIDE 1/4" MIN. TEMPERED GLAZING AT ALL INTERIOR CURTAIN WALL 4" OR STOREFRONT GLAZING.
 - ALL GLASS (TYPICAL ENTIRE PROJECT) SHALL BE 'TEMPERED' SAFETY GLASS.
 - CONTRACTOR SHALL REFER TO WINDOW SCHEDULE FOR STOREFRONT FINISH.
 - CONTRACTOR SHALL SUBMIT SHOP DRAWINGS (SUBMITTALS) TO ARCHITECT WITH CONNECTION DETAILS & STRUCTURAL CALCULATIONS, BEARING THE SEAL (STAMP) OF A RHODE ISLAND LICENSED STRUCTURAL ENGINEER FOR THE NEW CURTAIN WALL WINDOW UNIT ASSEMBLIES, PRIOR TO THE ORDERING OF MATERIALS. BASIC WIND SPEED DESIGN SHALL BE 126 MPH.
 - DIMENSIONS SHOWN ON WINDOWS ARE APPROXIMATE. CONTRACTOR SHALL FIELD VERIFY & COORDINATE ALL WINDOW OPENING SIZES & QUANTITIES PRIOR TO SUBMITTING SHOP DRAWINGS.
 - CONTRACTOR SHALL PROVIDE NEW WINDOW UNIT ASSEMBLIES W/ INSULATING GLASS (INSUL. GLASS SPANDREL PANELS, WHERE SHOWN) & INSECT SCREENS (TYP. • ALL OPERABLE WINDOWS), COMPLETE W/ WOOD BLOCKING, SHIMS, EXPANDABLE-FOAM INSULATION, BACKER ROD, SEALANT/ CAULKING, ETC.
 - ALL WINDOWS AND FRAMES SHALL COMPLY WITH GOVERNING CODES AND REGULATIONS. PROVIDE PRODUCTS OF ACCEPTABLE MANUFACTURERS WHICH HAVE BEEN IN SATISFACTORY USE IN SIMILAR SERVICE FOR (5) YEARS. USE EXPERIENCED INSTALLERS. DELIVER, HANDLE AND STORE MATERIALS IN ACCORDANCE WITH THE MANUFACTURER'S INSTRUCTIONS. ALL DOORS SHALL CONFORM TO ADAAG/ANSI-H17 REGULATIONS REGARDING OPERATION AND HARDWARE MOUNTING LOCATIONS.
 - SUBMIT TO ARCHITECT FOR REVIEW ALL SAMPLES, SHOP DRAWINGS AND PRODUCT DATA PRIOR TO BEGINNING THE FABRICATION PROCESS ON ANY WINDOW PRODUCT.
 - PROVIDE FINISHED HARDWARE THROUGHOUT, AS NEEDED OR A COMPLETE AND PROPER INSTALLATION OF ANY OPERABLE COMPONENTS. HARDWARE QUALITY SHALL BE COMMERCIAL-GRADE, HIGH-FREQUENCY FOR HIGH-TRAFFIC AREAS AND MODERATE FREQUENCY FOR ALL OTHER LOCATIONS.

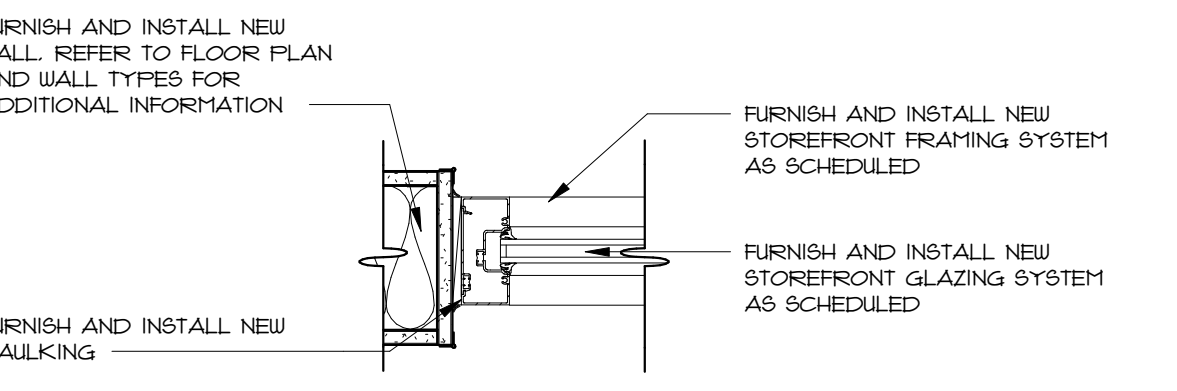
- TYPICAL ALUMINUM STOREFRONT NOTES**
- UNLESS NOTED OTHERWISE, EXTERIOR ALUMINUM ENTRANCE DOORS SHALL BE MEDIUM STYLE, 1-3/4" DEPTH, HIGH TRAFFIC APPLICATION SWING DOORS WITH COMPRESSION AND SLIDING WEATHERSTRIPPING SUPPLIED BY THE STOREFRONT MANUFACTURER (KAWNEER IS NOTED AS THE BASIS OF DESIGN).
 - EXTERIOR ALUMINUM DOOR FRAMING AND WINDOW SYSTEM SHALL BE FABRICATED FROM ALUMINUM EXTRUSIONS (ASTM B22) AND SHEETS (ASTM B209) WITH THERMAL BREAK (KAWNEER 48UT IS NOTED AS THE BASIS OF DESIGN). NOTE THAT GLAZING ABOVE CEILING IS TO BE PROVIDED WITH TRANSPARENT SPANDREL GLASS.
 - EXTERIOR GLAZING THICKNESS TO BE AS REQUIRED BY THE ALUMINUM STOREFRONT/DOOR WINDOW SYSTEM HOWEVER A MIN. OF 1" INSULATED LOW-E GLAZING TO BE PROVIDED.
 - FIELD VERIFY ALL DIMENSIONS PRIOR TO FABRICATION WHERE POSSIBLE. PROVIDE FT. SHIM AS REQUIRED AND SEALANT SPACE AT PERIMETER OF ALL FRAMES.
 - INSTALL ALL MATERIALS AND SYSTEMS IN ACCORDANCE WITH THE MANUFACTURER'S STANDARD DETAILS, SPECIFICATIONS, INSTRUCTIONS AND REVIEWED SUBMITTALS. INSTALL MATERIALS AND SYSTEMS IN PROPER RELATION WITH ADJACENT CONSTRUCTION AND WITH UNIFORM APPEARANCE. COORDINATE WITH THE WORK OF OTHER TRADES.
 - ANCHOR SECURITY IN PLACE. INSTALL PLUMB, LEVEL AND IN TRUE ALIGNMENT. SHIM AS REQUIRED. ISOLATE DISSIMILAR MATERIALS TO PREVENT CORROSION.
 - COORDINATE WITH GLASS AND GLAZING WORK. INSTALL HARDWARE AND ADJUST FOR SMOOTH OPERATIONS.
 - ALL FRAMES SHALL COMPLY WITH GOVERNING CODES AND REGULATIONS. PROVIDE PRODUCTS OF ACCEPTABLE MANUFACTURERS WHICH HAVE BEEN IN SATISFACTORY USE IN SIMILAR SERVICE FOR (5) YEARS. USE EXPERIENCED INSTALLERS. DELIVER, HANDLE AND STORE MATERIALS IN ACCORDANCE WITH THE MANUFACTURER'S INSTRUCTIONS. ALL DOORS/HARDWARE SHALL CONFORM TO ADAAG/ANSI-H17 REGULATIONS REGARDING OPERATION AND HARDWARE MOUNTING LOCATIONS.
 - SUBMIT TO ARCHITECT FOR REVIEW ALL SAMPLES, SHOP DRAWINGS AND PRODUCT DATA PRIOR TO BEGINNING THE FABRICATION PROCESS.
 - PROVIDE FINISHED HARDWARE THROUGHOUT, AS NEEDED OR A COMPLETE AND PROPER INSTALLATION OF ANY OPERABLE COMPONENTS (INCLUDING SWINGING DOORS). HARDWARE QUALITY SHALL BE HIGH-FREQUENCY FOR HIGH-TRAFFIC AREAS AND MODERATE FREQUENCY FOR ALL OTHER LOCATIONS.



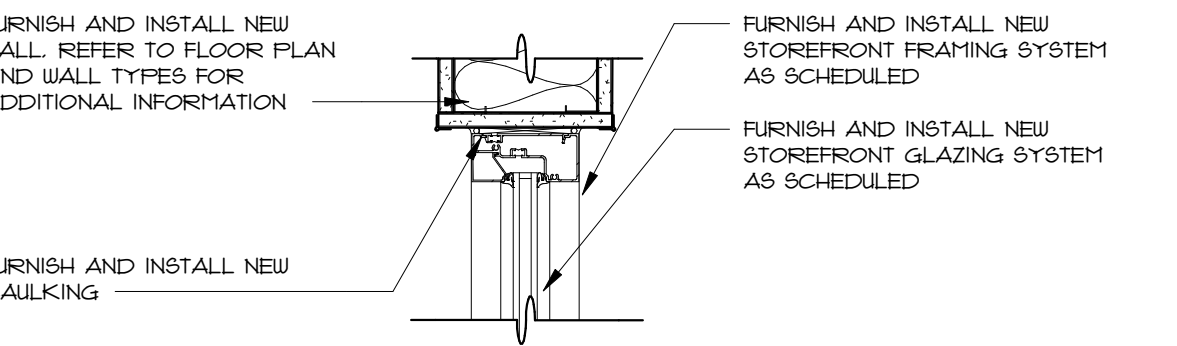
WINDOW TYPES - ELEVATIONS
N.T.S.



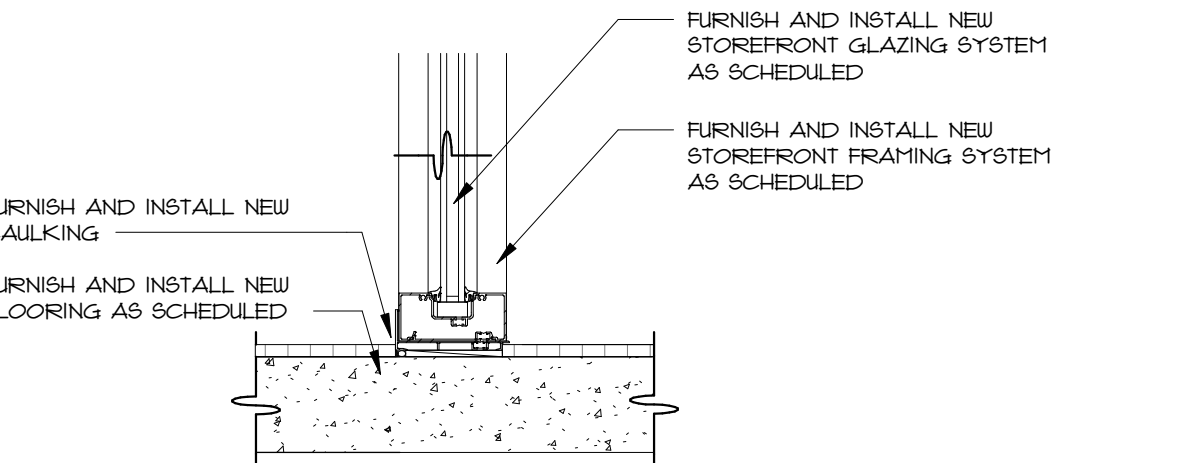
STOREFRONT TYPES - ELEVATIONS
N.T.S.



TYPICAL INTERIOR VERTICAL MULLION
N.T.S.



TYPICAL INTERIOR HEAD MULLION
N.T.S.



TYPICAL INTERIOR SILL MULLION
N.T.S.

EAST PROVIDENCE COMMUNITY CENTER
CITY OF EAST PROVIDENCE
610 WATERMAN AVE
EAST PROVIDENCE, RI 02914

Scale **As indicated**
Date **06.02.2025**
Drawn by **DAD/TC**
Reviewed by **RJ/NJV/MP**
Job No. **23-267**

Drawing Name
WINDOW SCHEDULE & DETAILS

Drawing No.
A7.1
ISSUED FOR PERMIT

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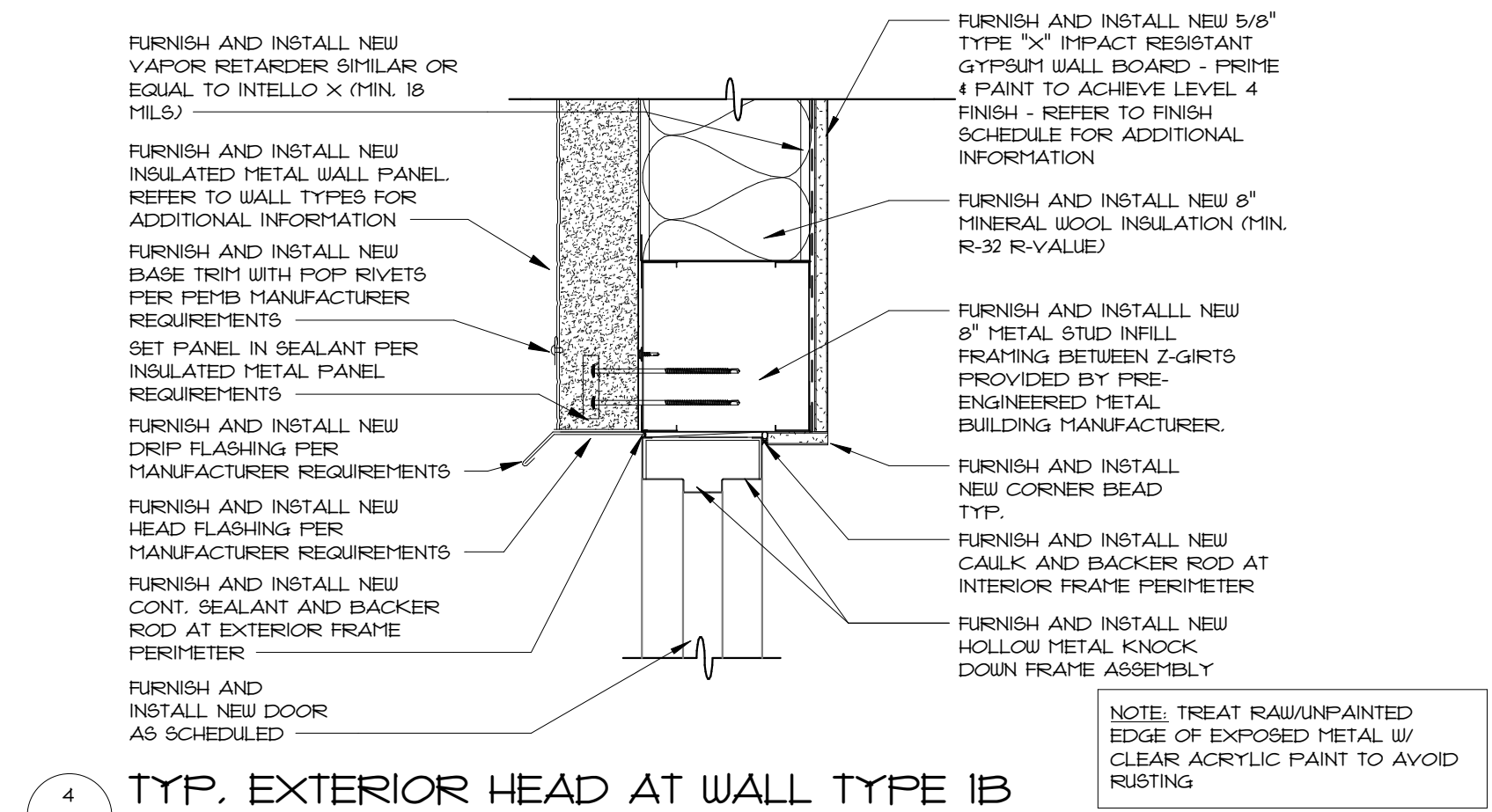
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CITY OF EAST PROVIDENCE
610 WATERMAN AVE
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Scale As indicated
Date 06.02.2025
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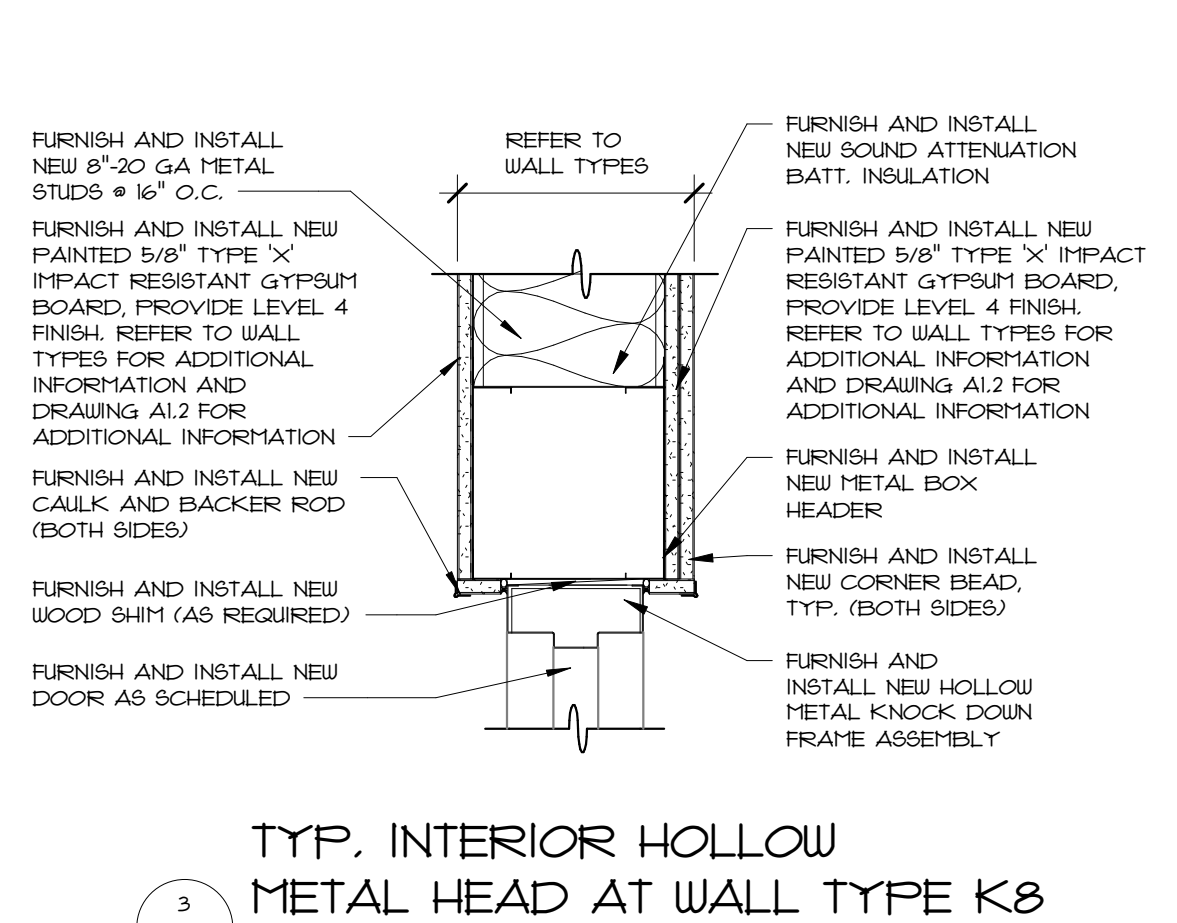
Drawing Name
DOOR DETAILS

Drawing No.
A7.2

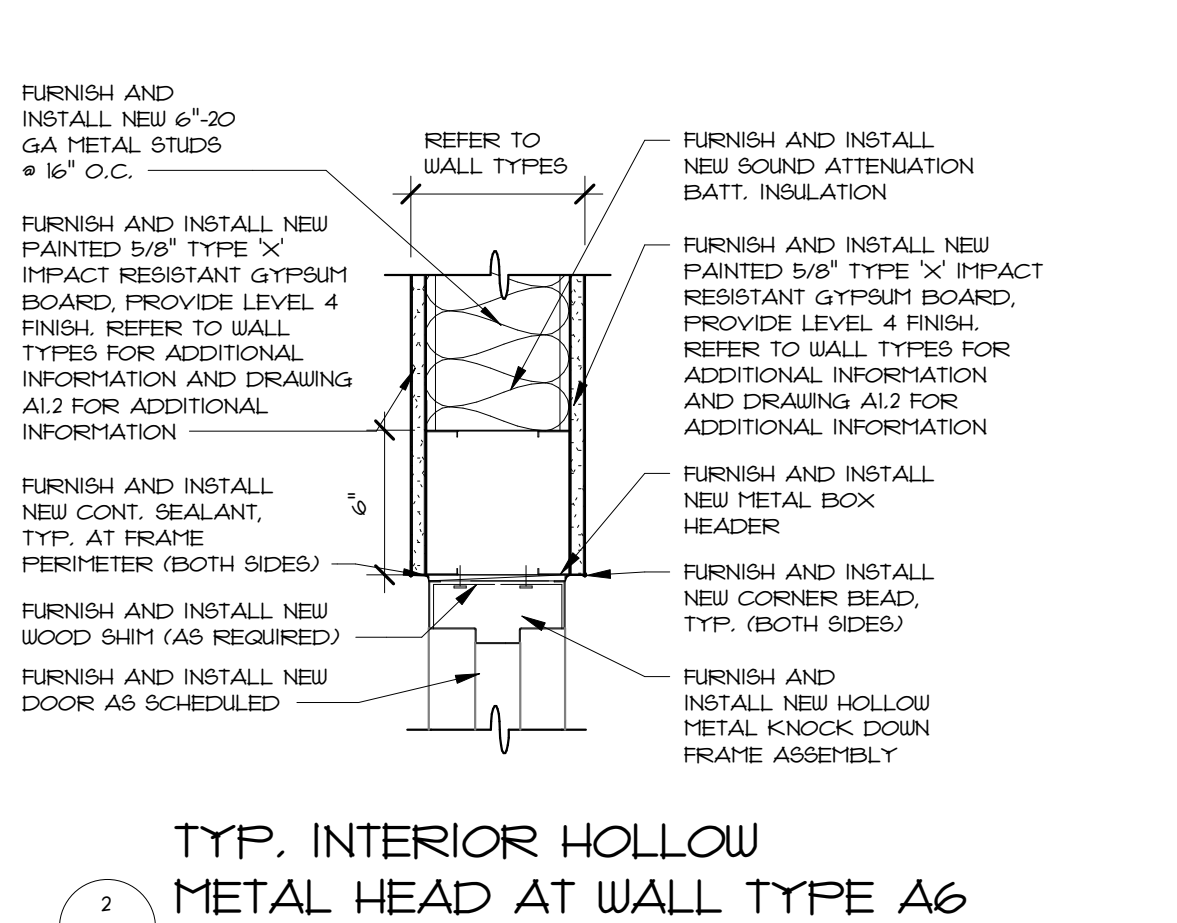
ISSUED FOR PERMIT



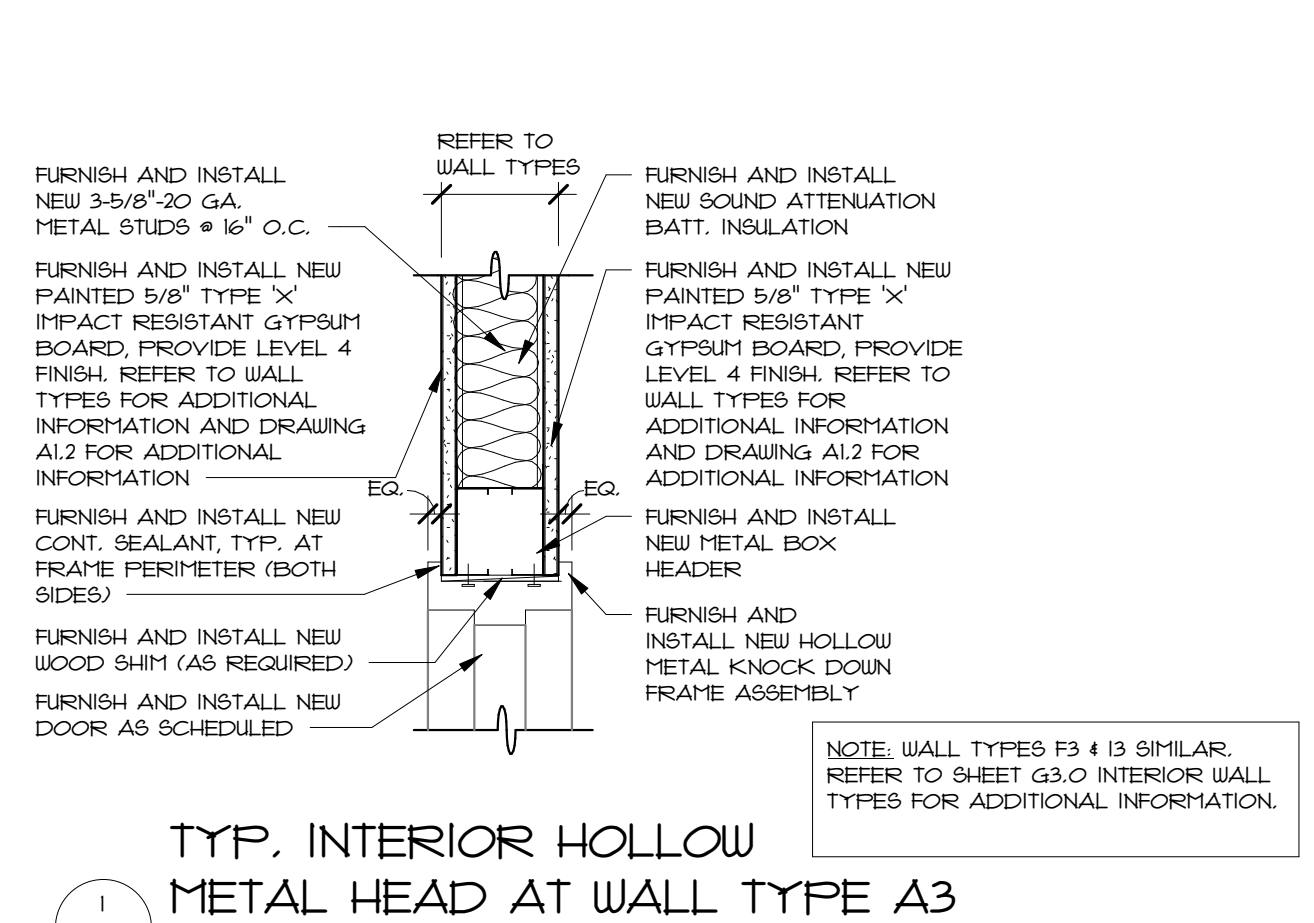
4 TYP. EXTERIOR HEAD AT WALL TYPE 1B
A7.2 1 1/2" = 1'-0"



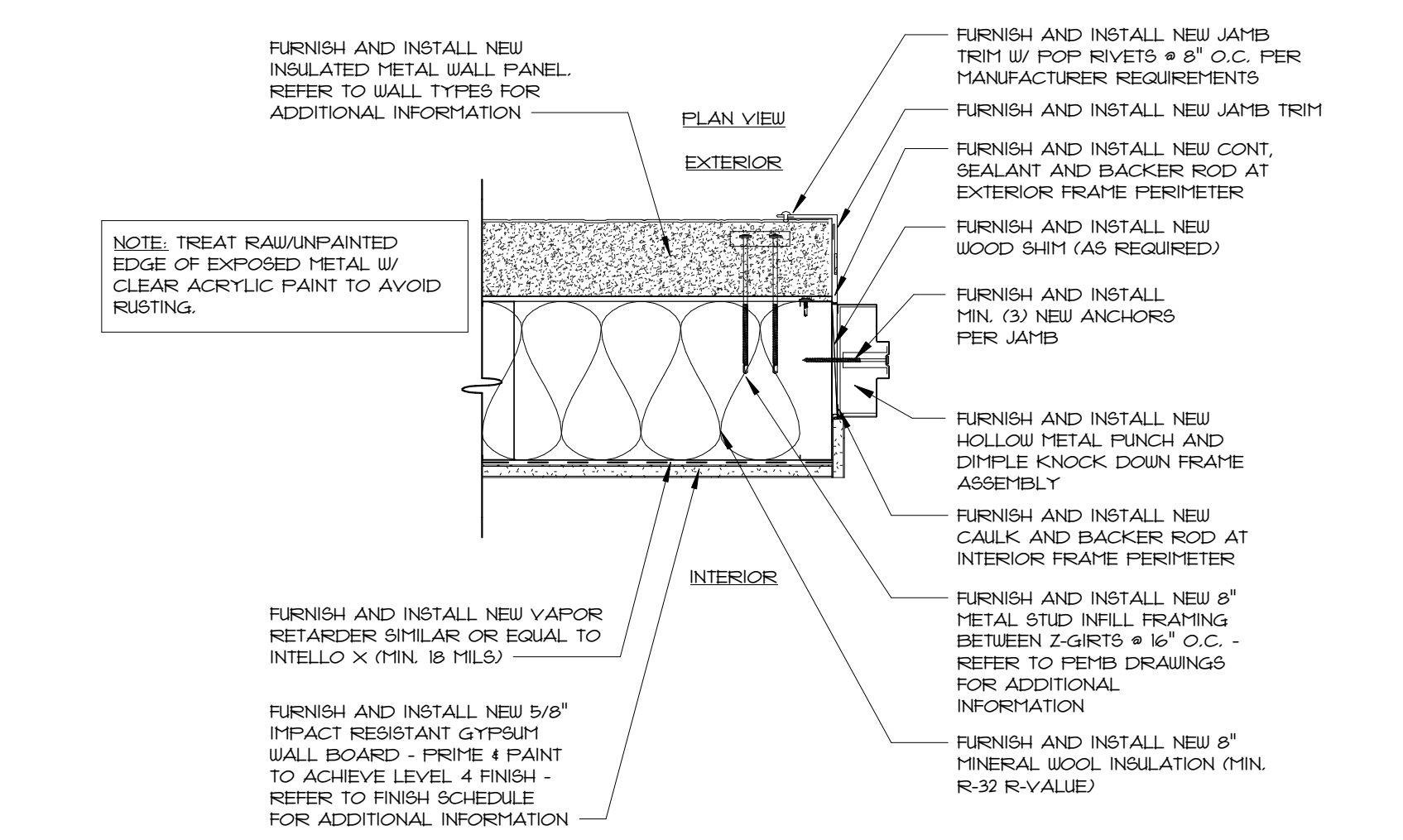
3 TYP. INTERIOR HOLLOW METAL HEAD AT WALL TYPE K8
A7.2 1 1/2" = 1'-0"



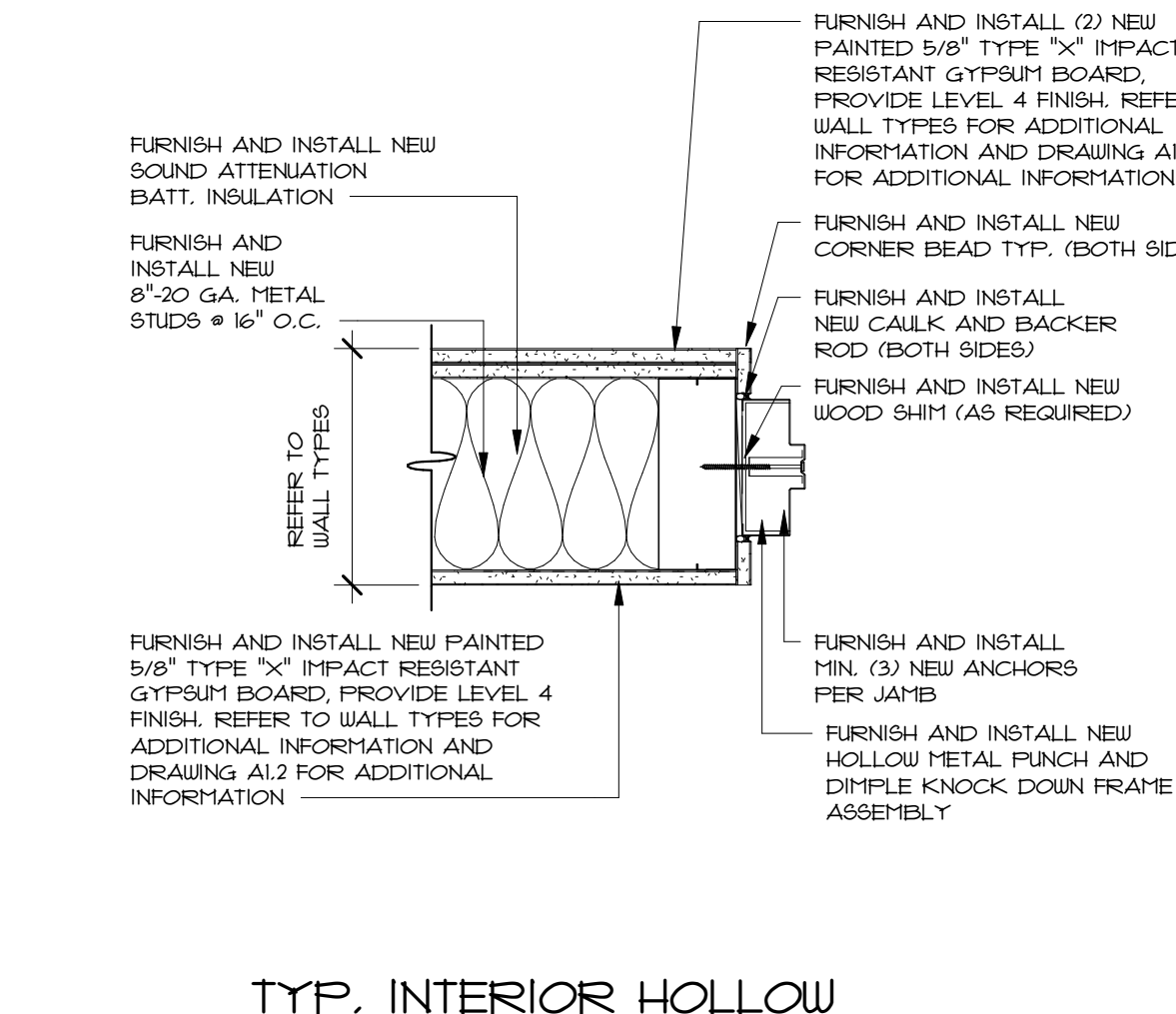
2 TYP. INTERIOR HOLLOW METAL HEAD AT WALL TYPE A6
A7.2 1 1/2" = 1'-0"



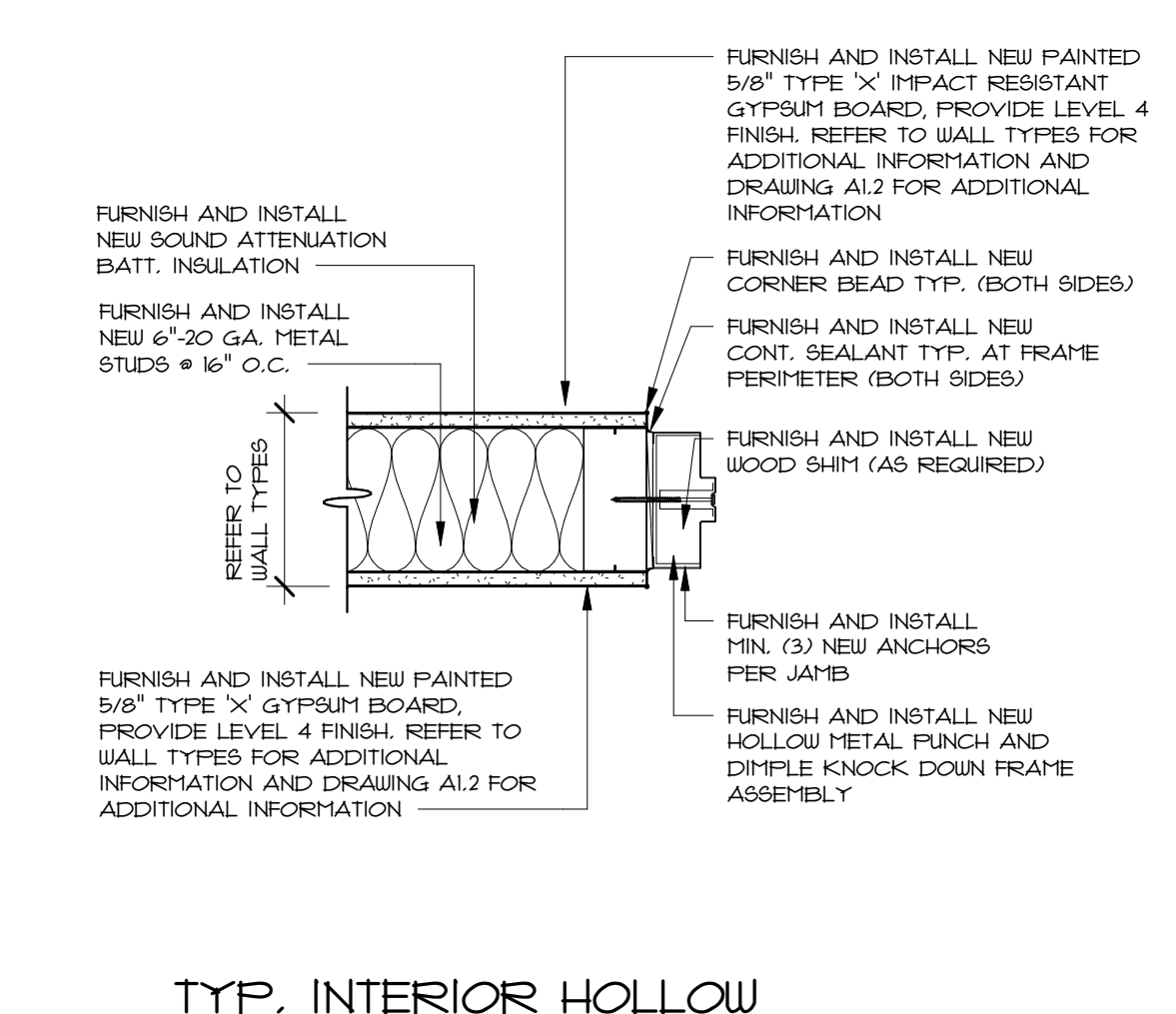
1 TYP. INTERIOR HOLLOW METAL HEAD AT WALL TYPE A3
A7.2 1 1/2" = 1'-0"



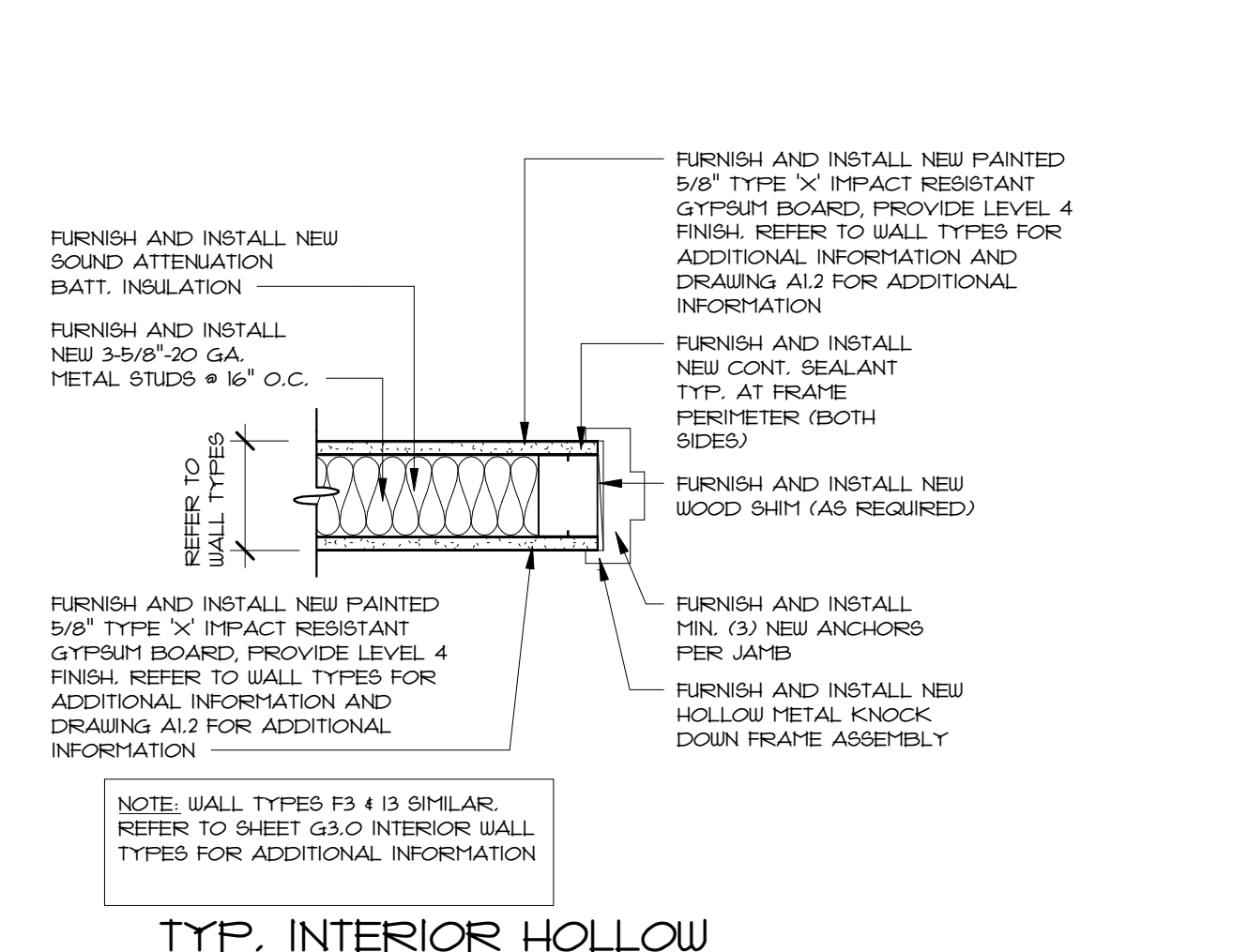
8 TYP. EXTERIOR JAMB AT WALL TYPE 1B
A7.2 1 1/2" = 1'-0"



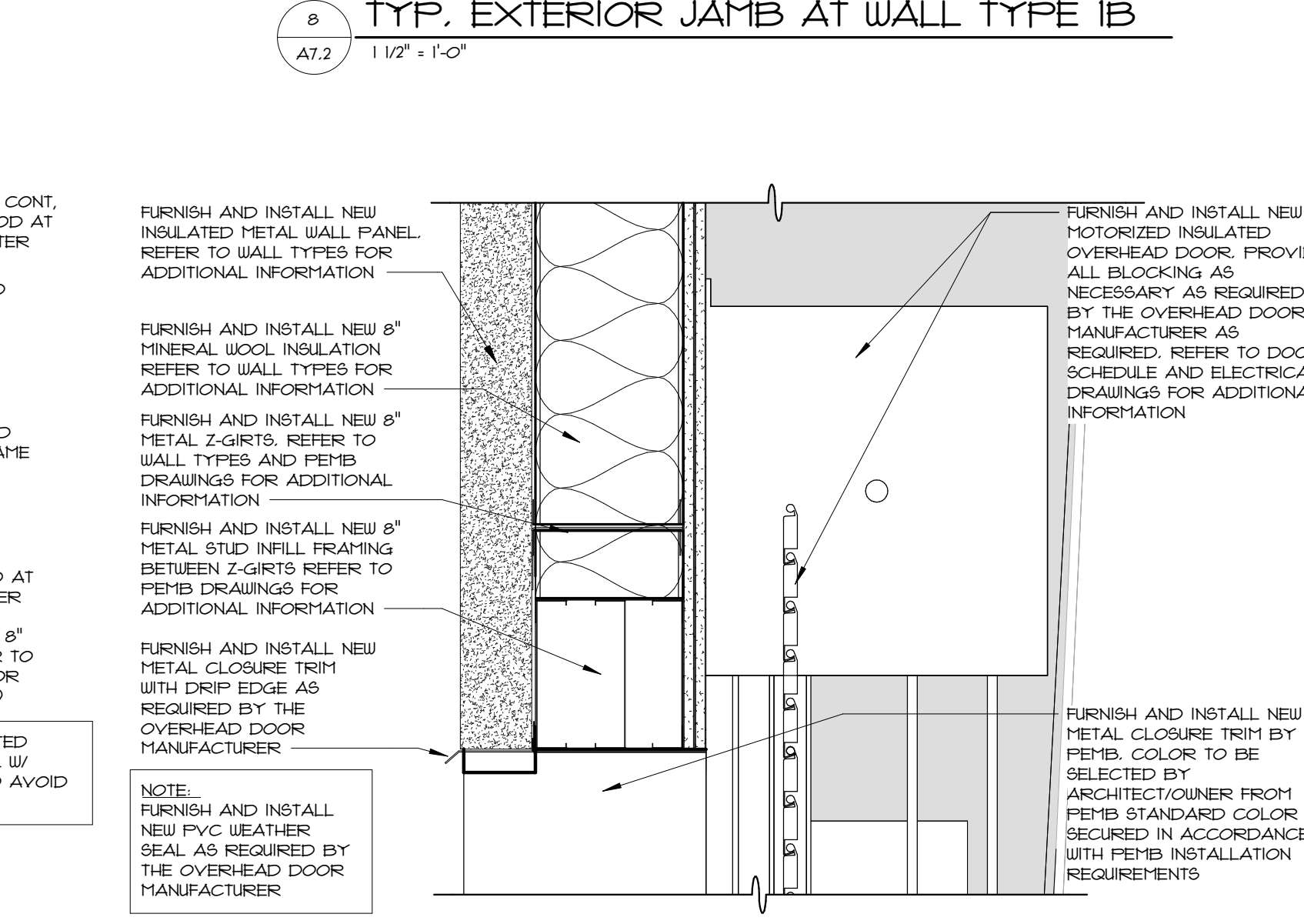
7 TYP. INTERIOR HOLLOW METAL JAMB AT WALL TYPE K8
A7.2 1 1/2" = 1'-0"



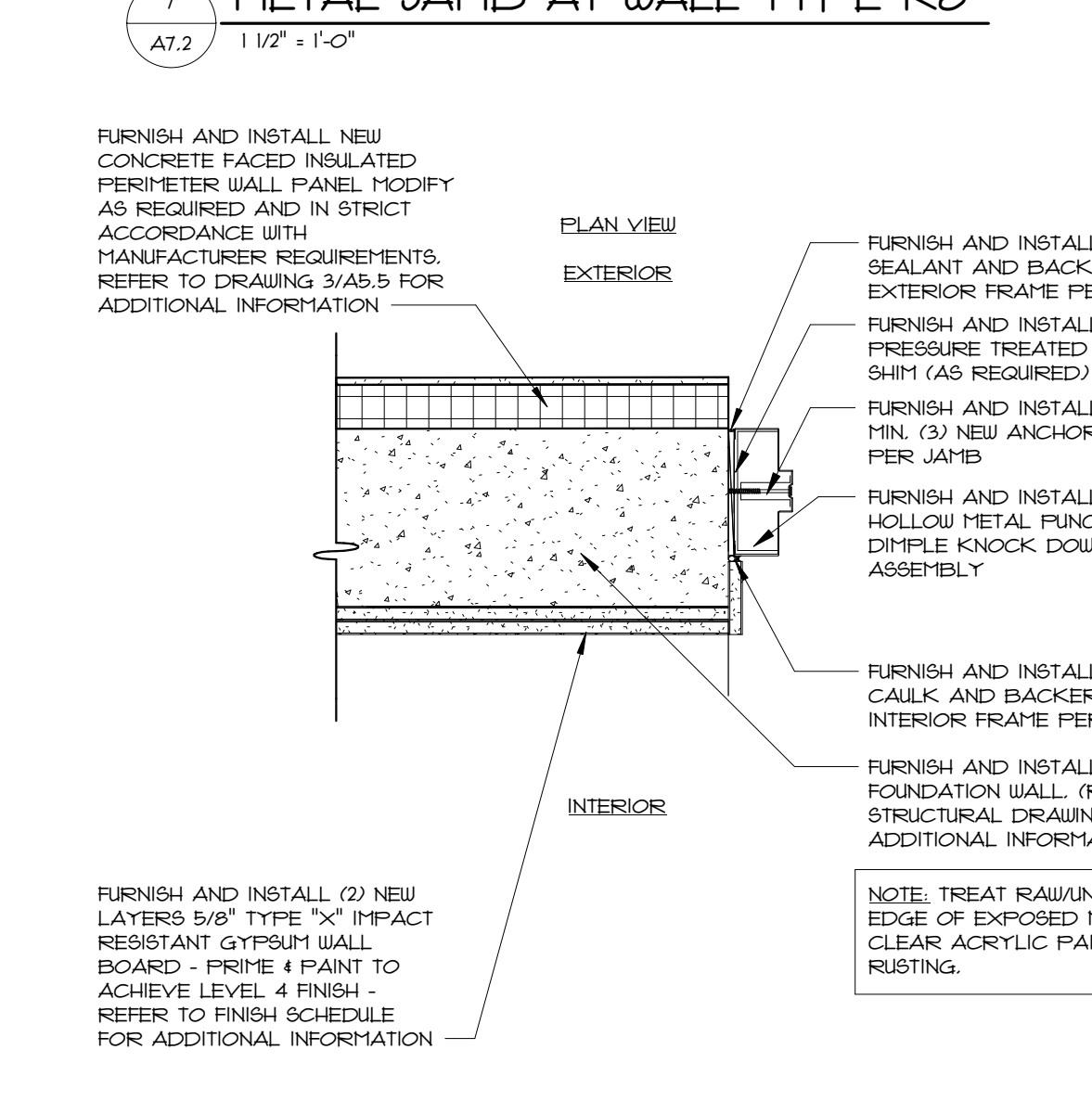
6 TYP. INTERIOR HOLLOW METAL JAMB AT WALL TYPE A6
A7.2 1 1/2" = 1'-0"



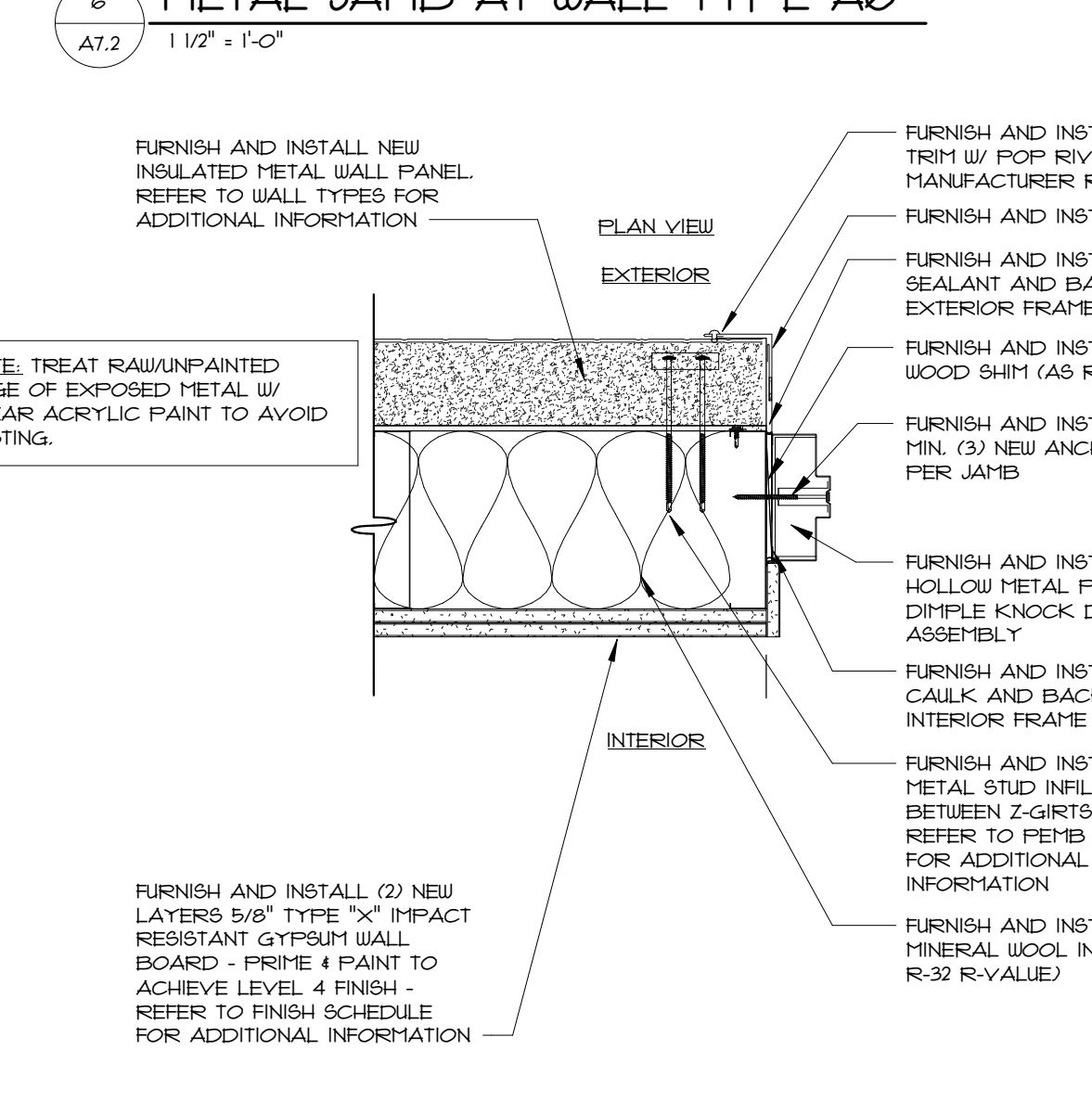
5 TYP. INTERIOR HOLLOW METAL JAMB AT WALL TYPE A3
A7.2 1 1/2" = 1'-0"



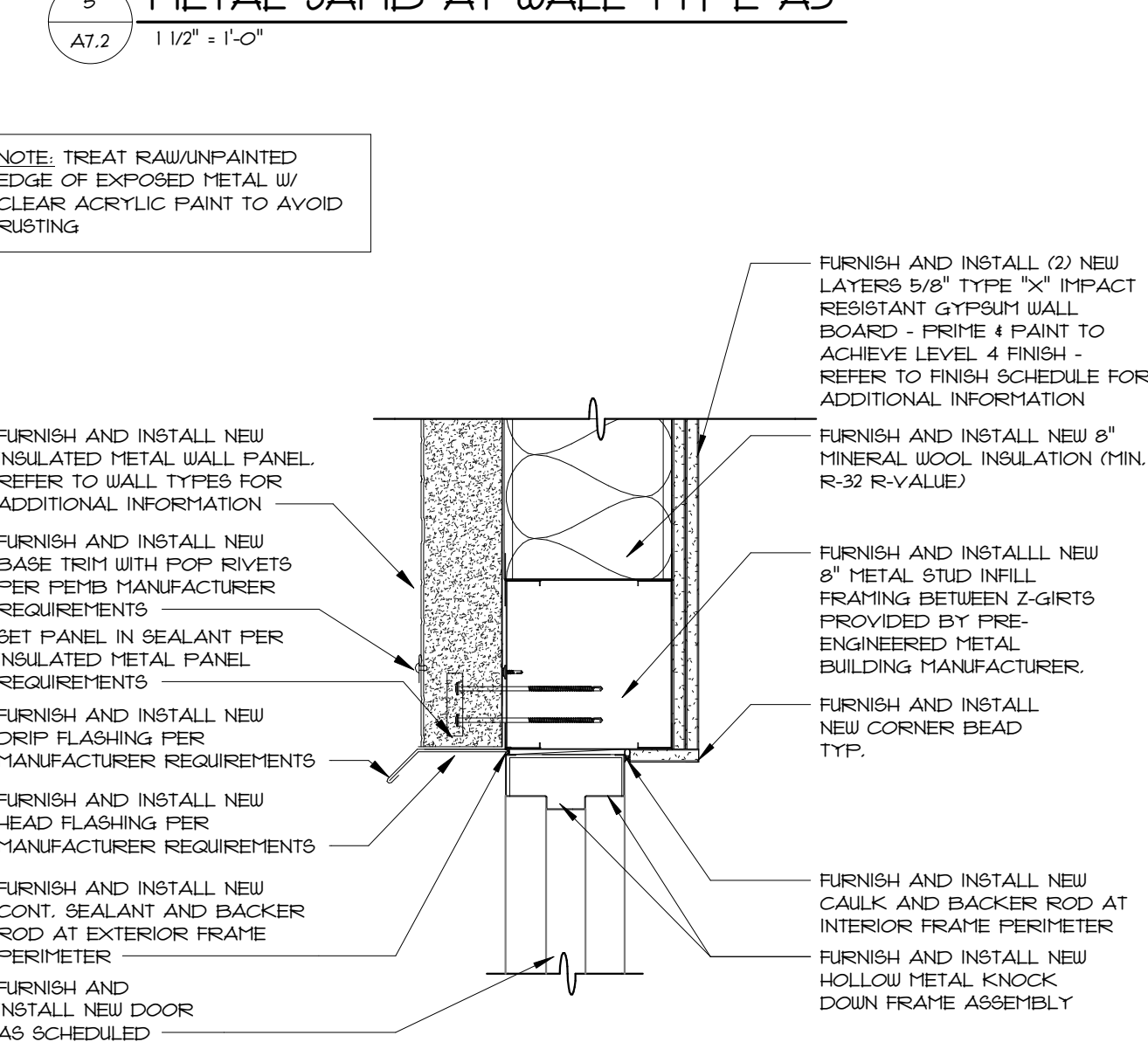
12 TYP. EXTERIOR HEAD AT OVERHEAD ROLLING DOOR
A7.2 1 1/2" = 1'-0"



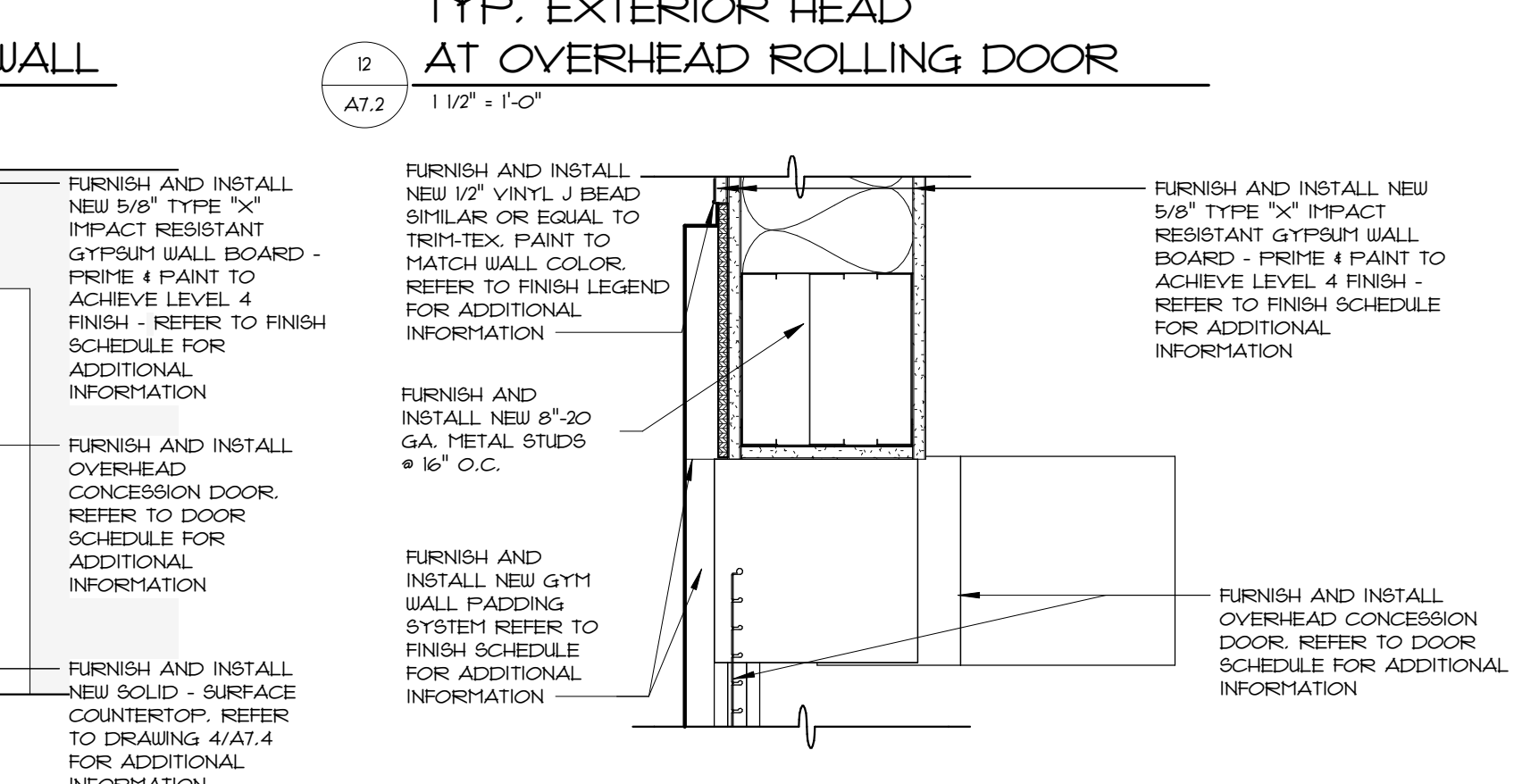
11 TYP. EXTERIOR JAMB AT FOUNDATION WALL
A7.2 1 1/2" = 1'-0"



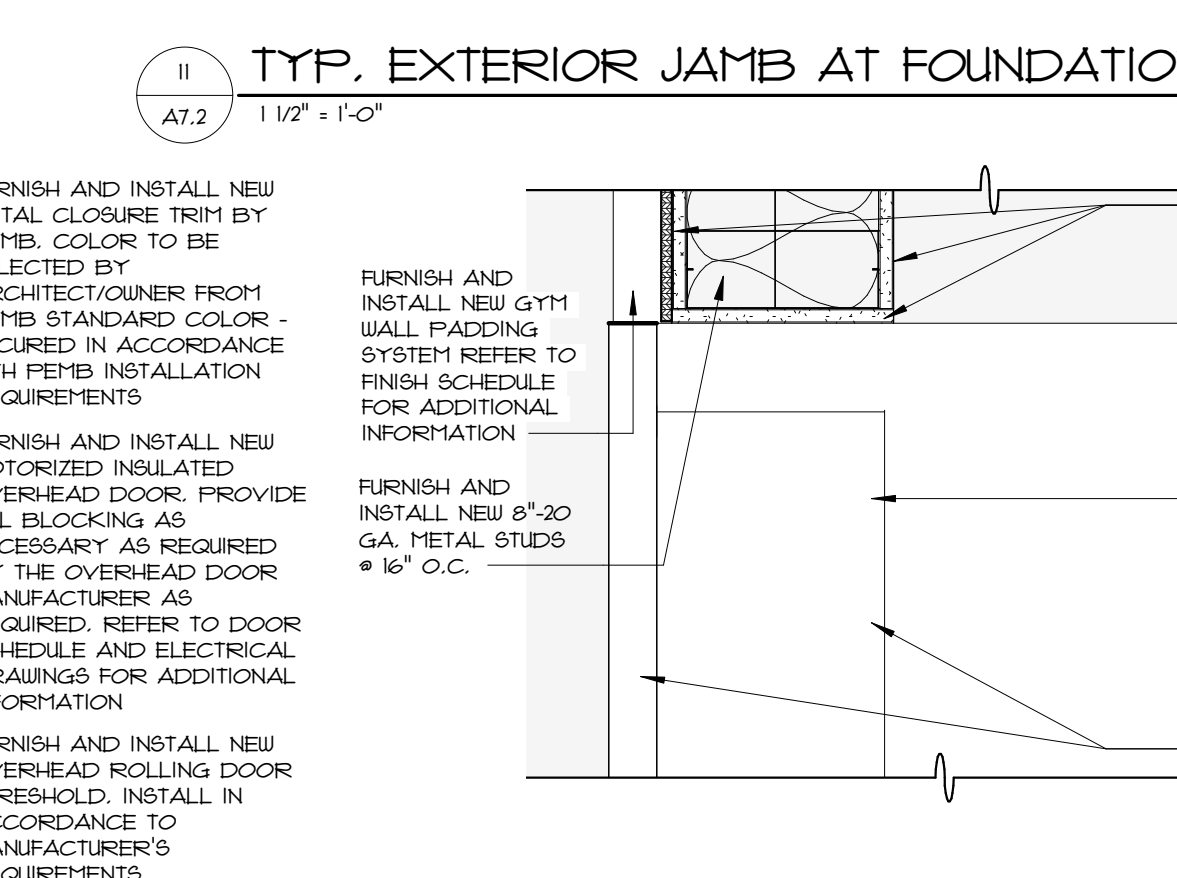
10 TYP. EXTERIOR JAMB AT WALL TYPE IA
A7.2 1 1/2" = 1'-0"



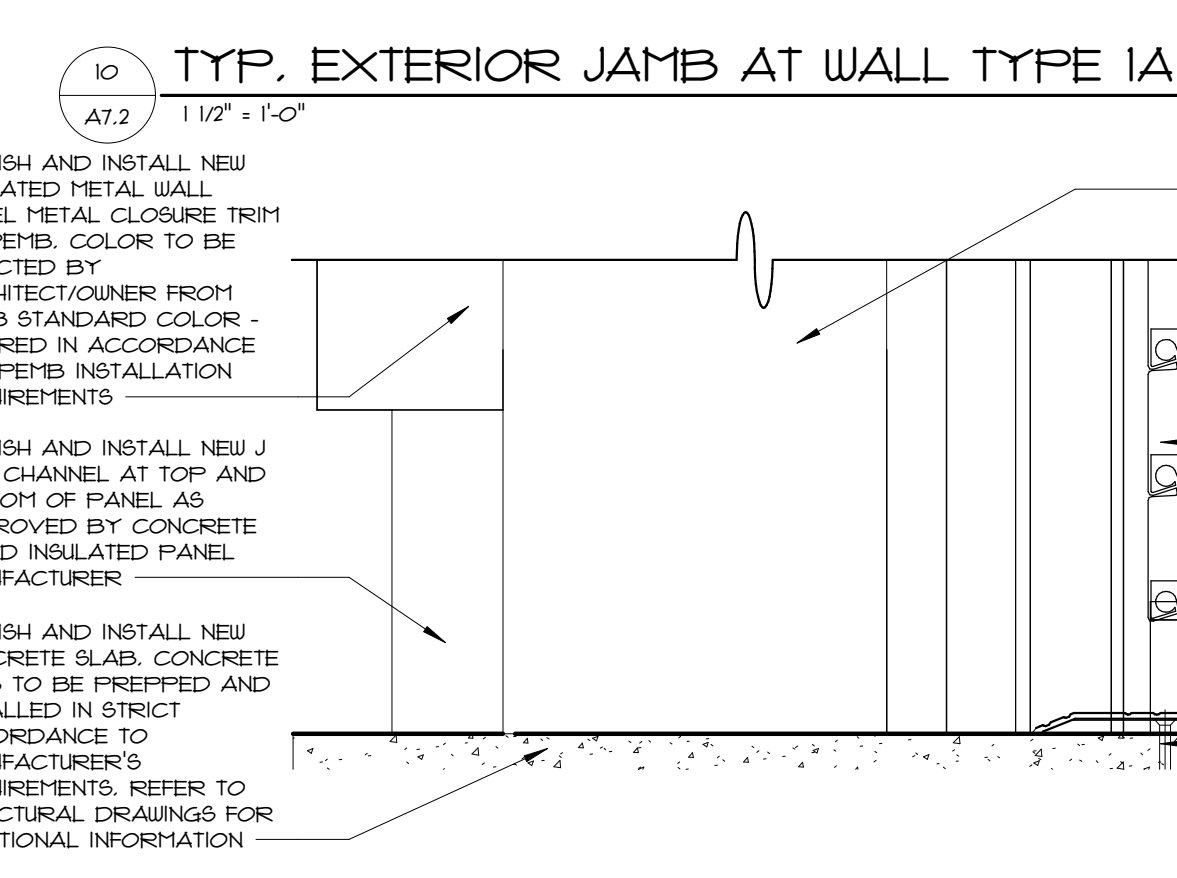
9 TYP. EXTERIOR HEAD AT WALL TYPE IA
A7.2 1 1/2" = 1'-0"



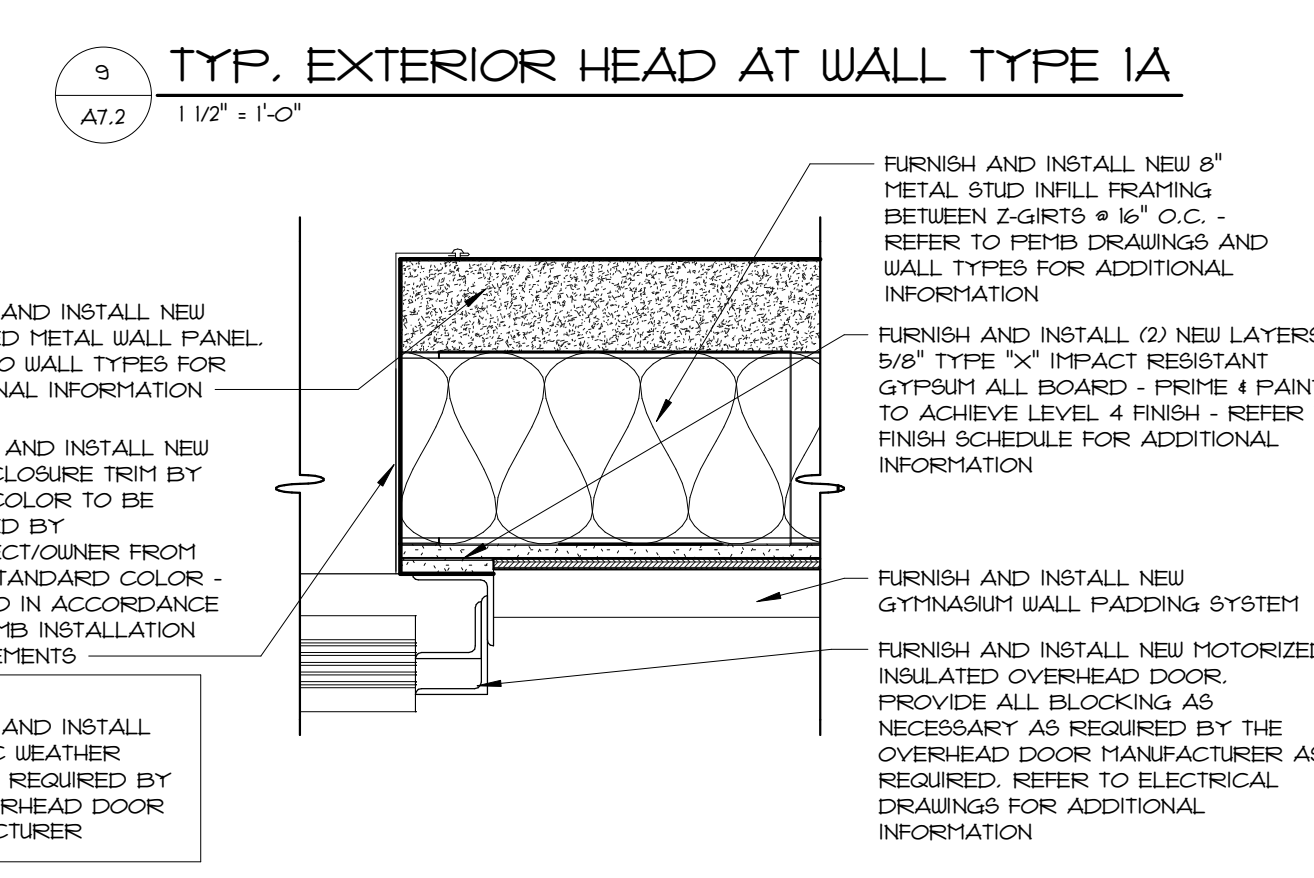
16 TYP. CONCESSION OVERHEAD DOOR JAMB
A7.2 1 1/2" = 1'-0"



15 TYP. THRESHOLD AT OVERHEAD ROLLING DOOR
A7.2 N.T.S.



14 TYP. CONCESSION OVERHEAD DOOR HEADER
A7.2 N.T.S.



13 TYP. EXTERIOR JAMB AT OVERHEAD ROLLING DOOR
A7.2 1 1/2" = 1'-0"

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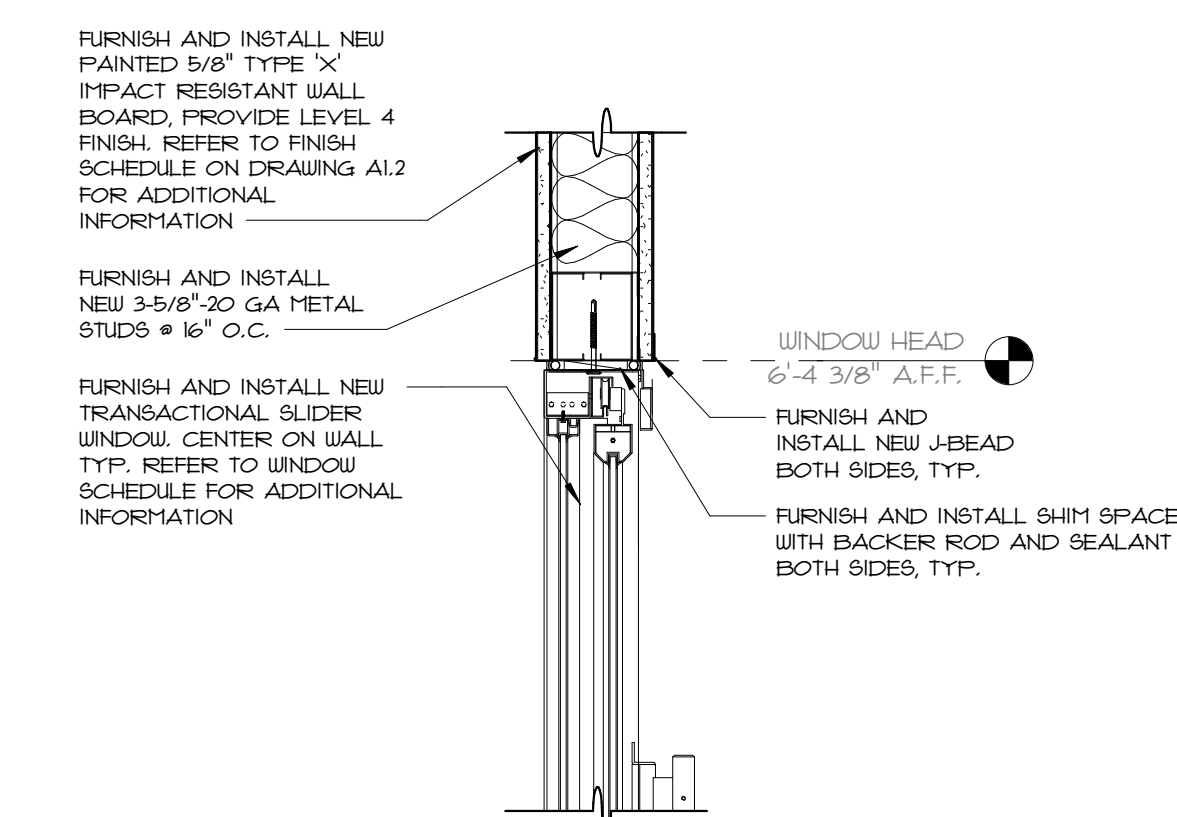
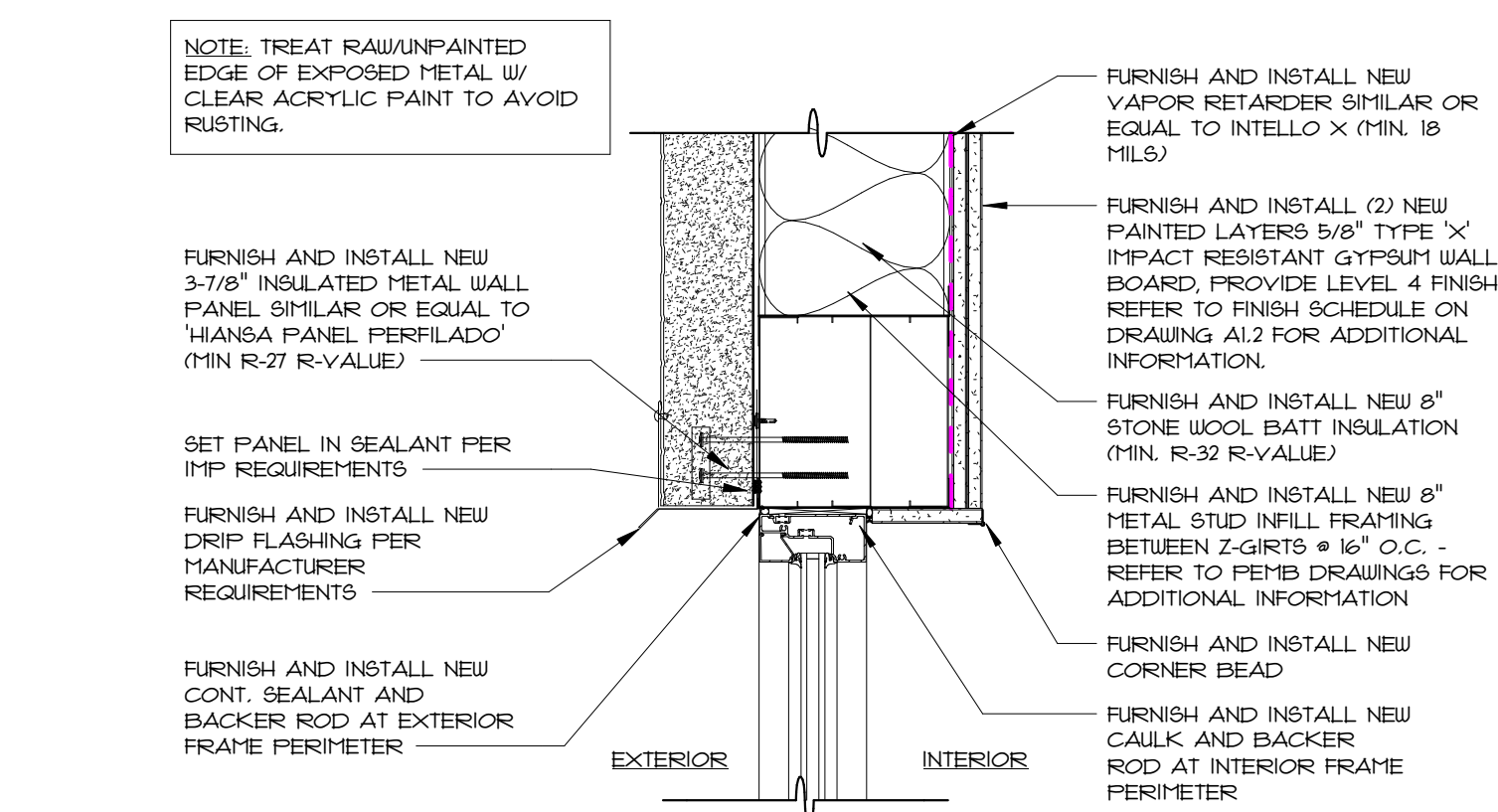
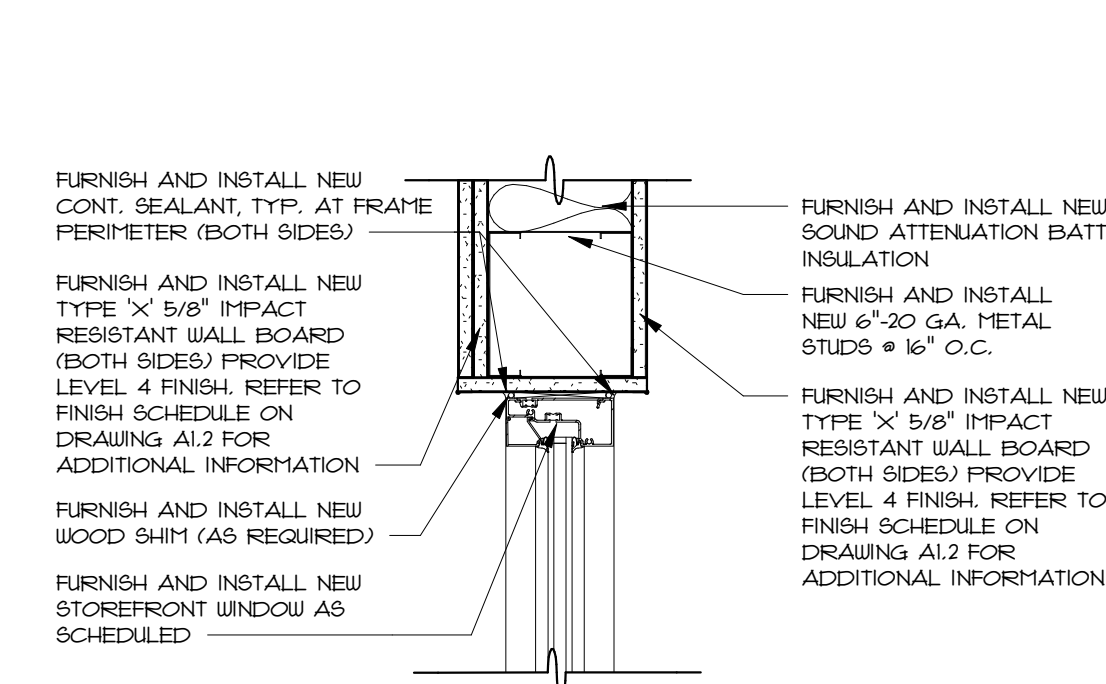
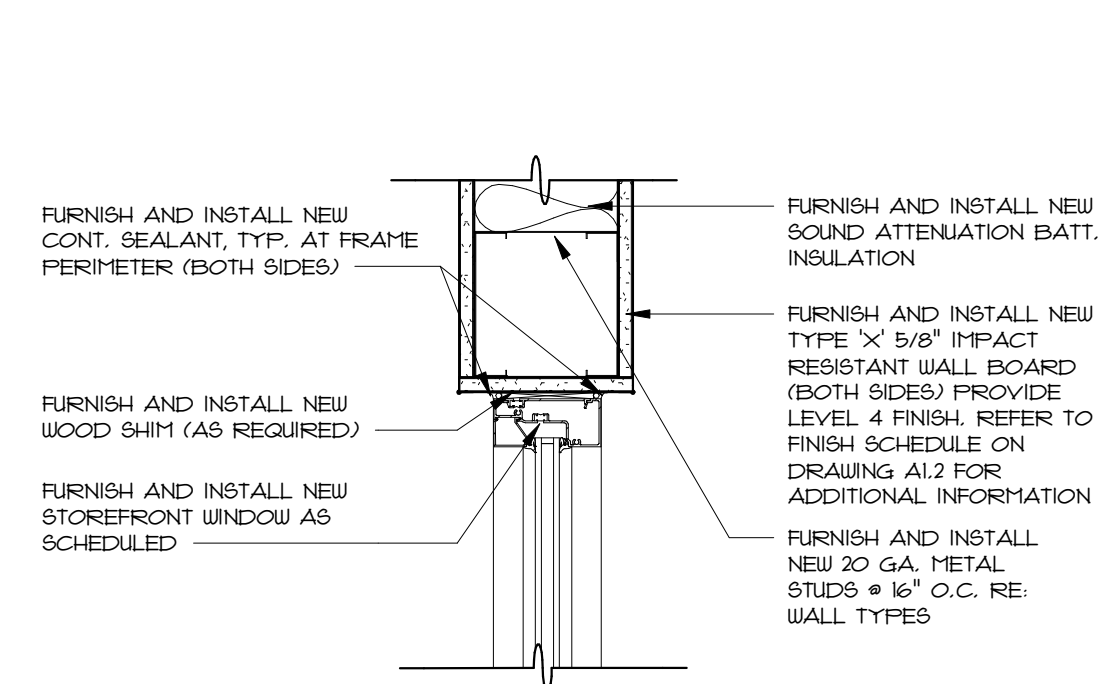
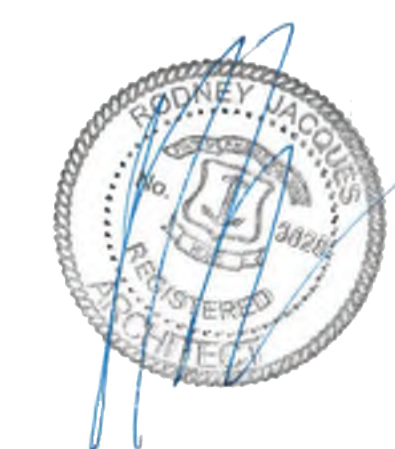
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1 INTERIOR STOREFRONT HEAD AT WALL TYPE A3 & A6

2 INTERIOR STOREFRONT HEAD AT WALL TYPE K8

3 EXTERIOR STOREFRONT HEAD AT WALL TYPE IA

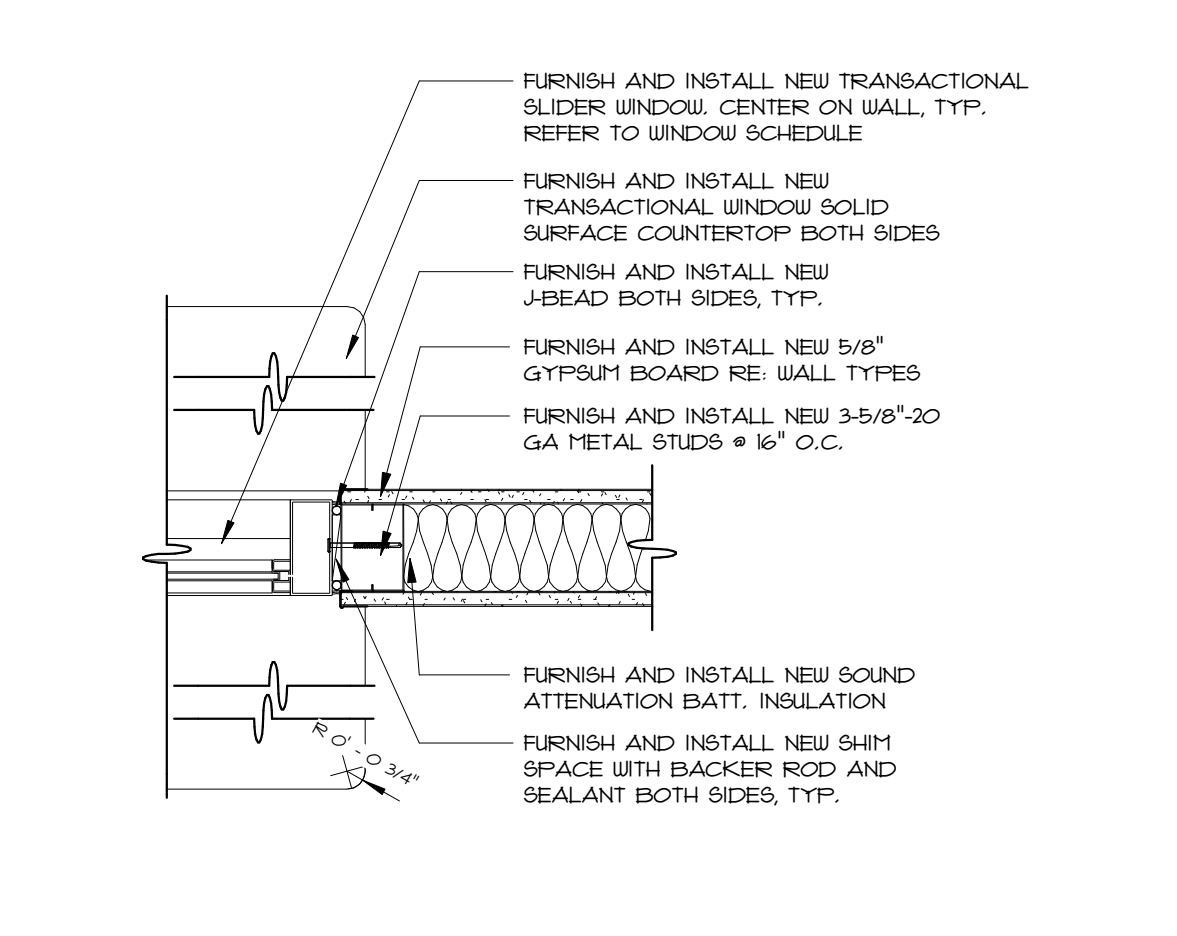
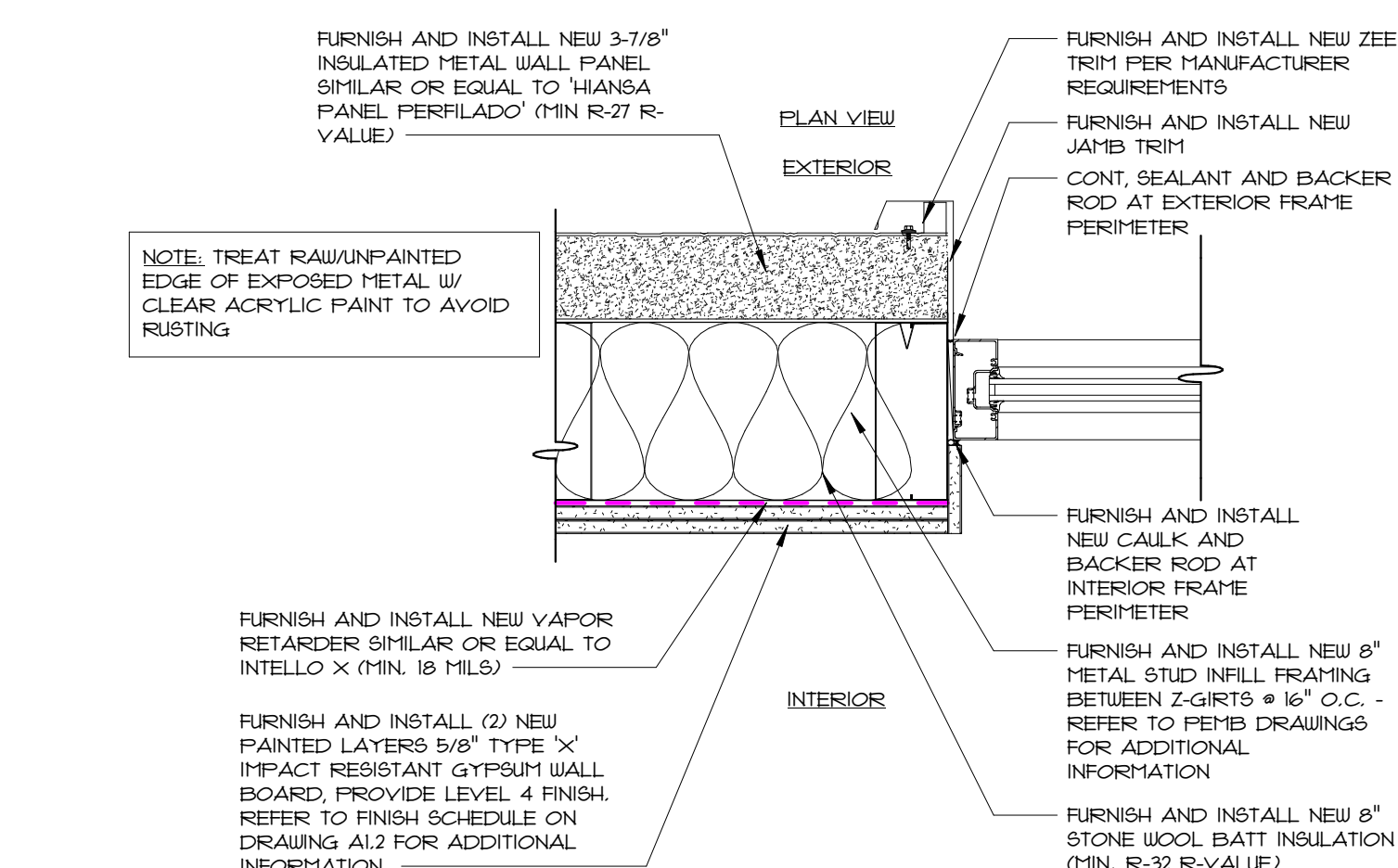
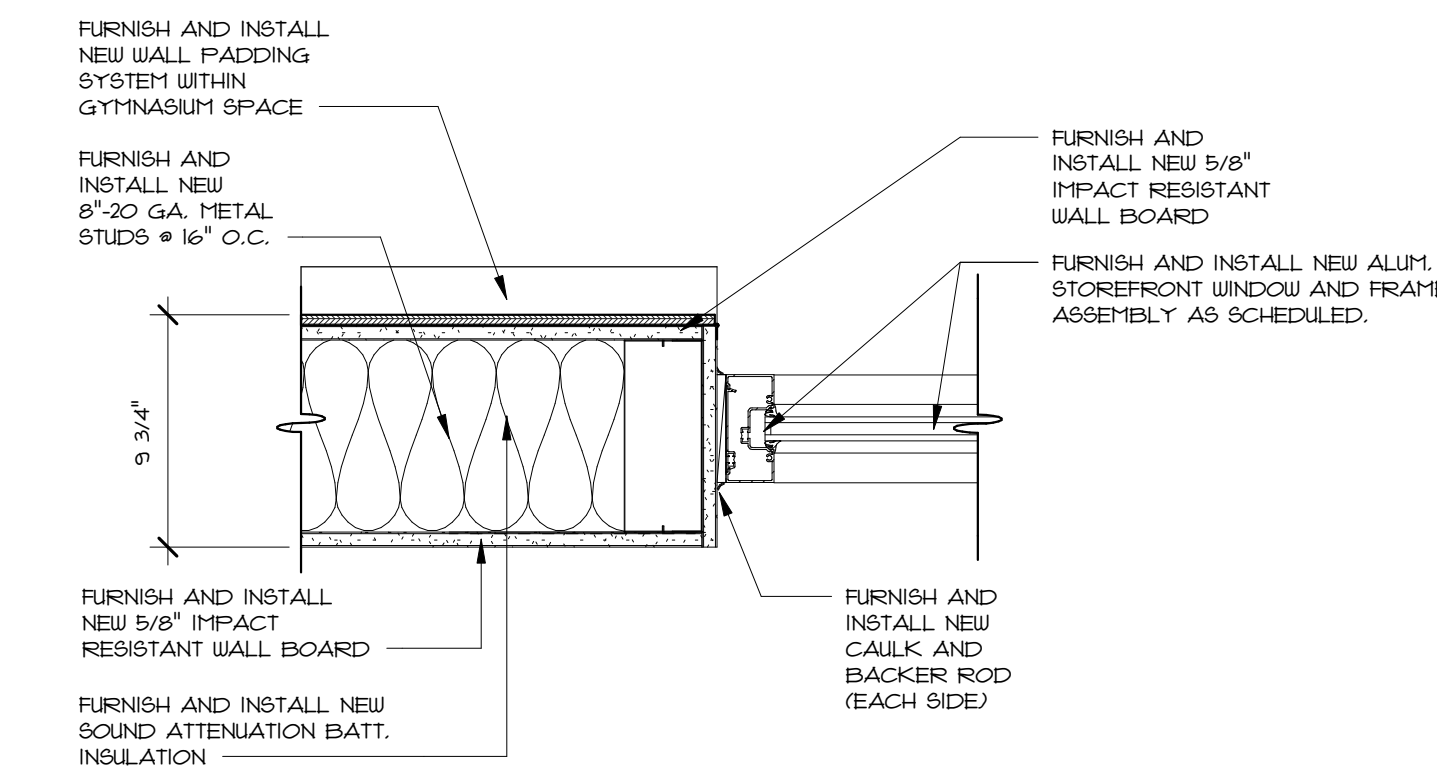
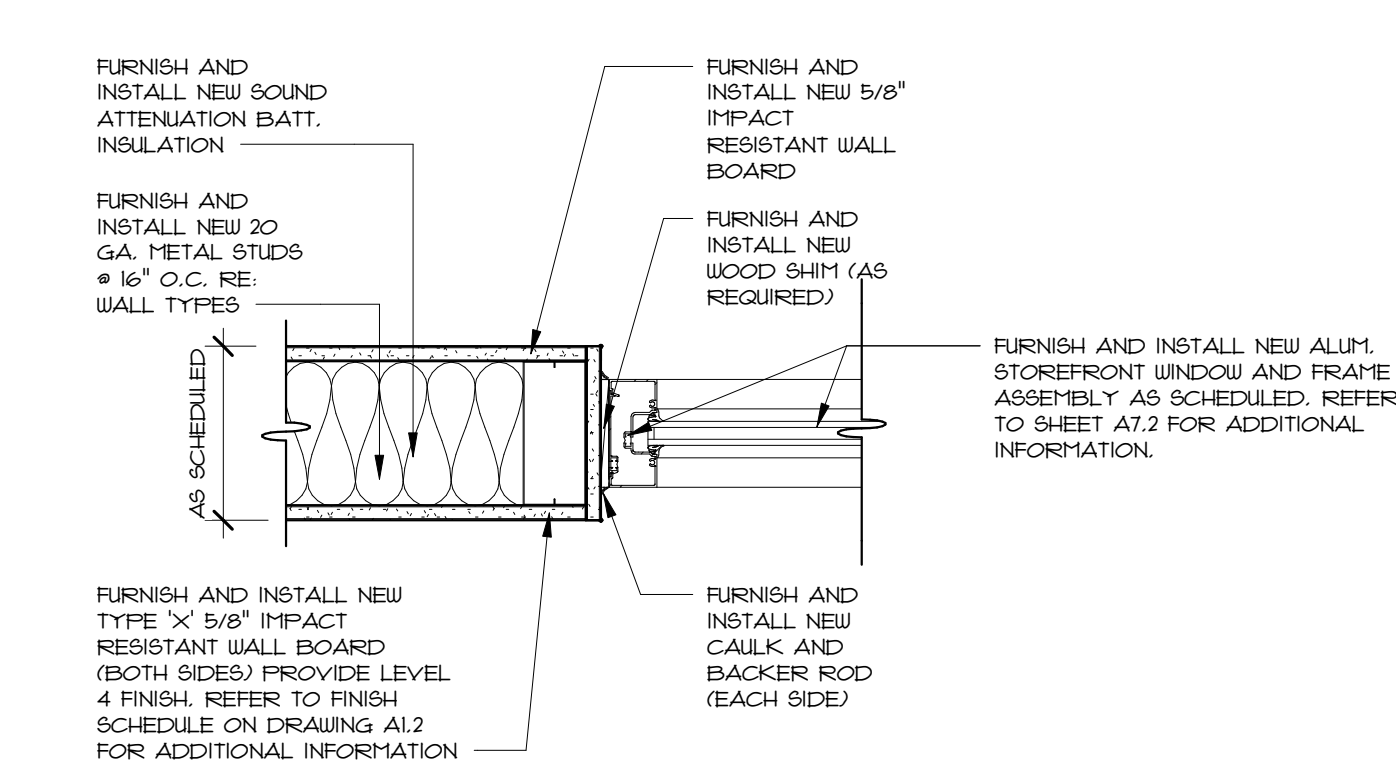
4 TRANSACTION WINDOW HEAD AT WALL TYPE A3

AT.3 1 1/2" = 1'-0"

AT.3 1 1/2" = 1'-0"

AT.3 1 1/2" = 1'-0"

AT.3 1 1/2" = 1'-0"



5 INTERIOR STOREFRONT JAMB AT WALL TYPE A3 & A6

6 INTERIOR STOREFRONT JAMB AT WALL TYPE K8

7 EXTERIOR STOREFRONT JAMB AT WALL TYPE IA

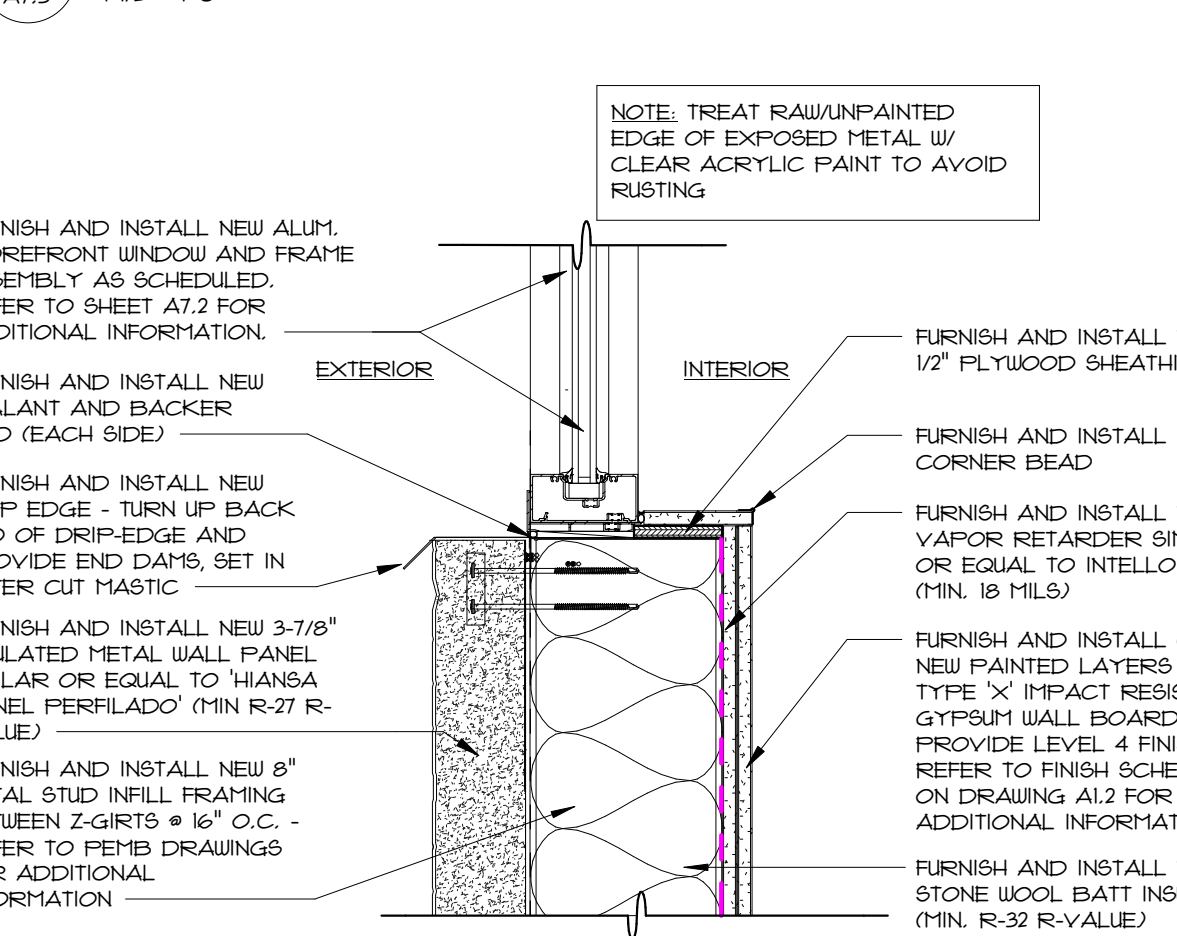
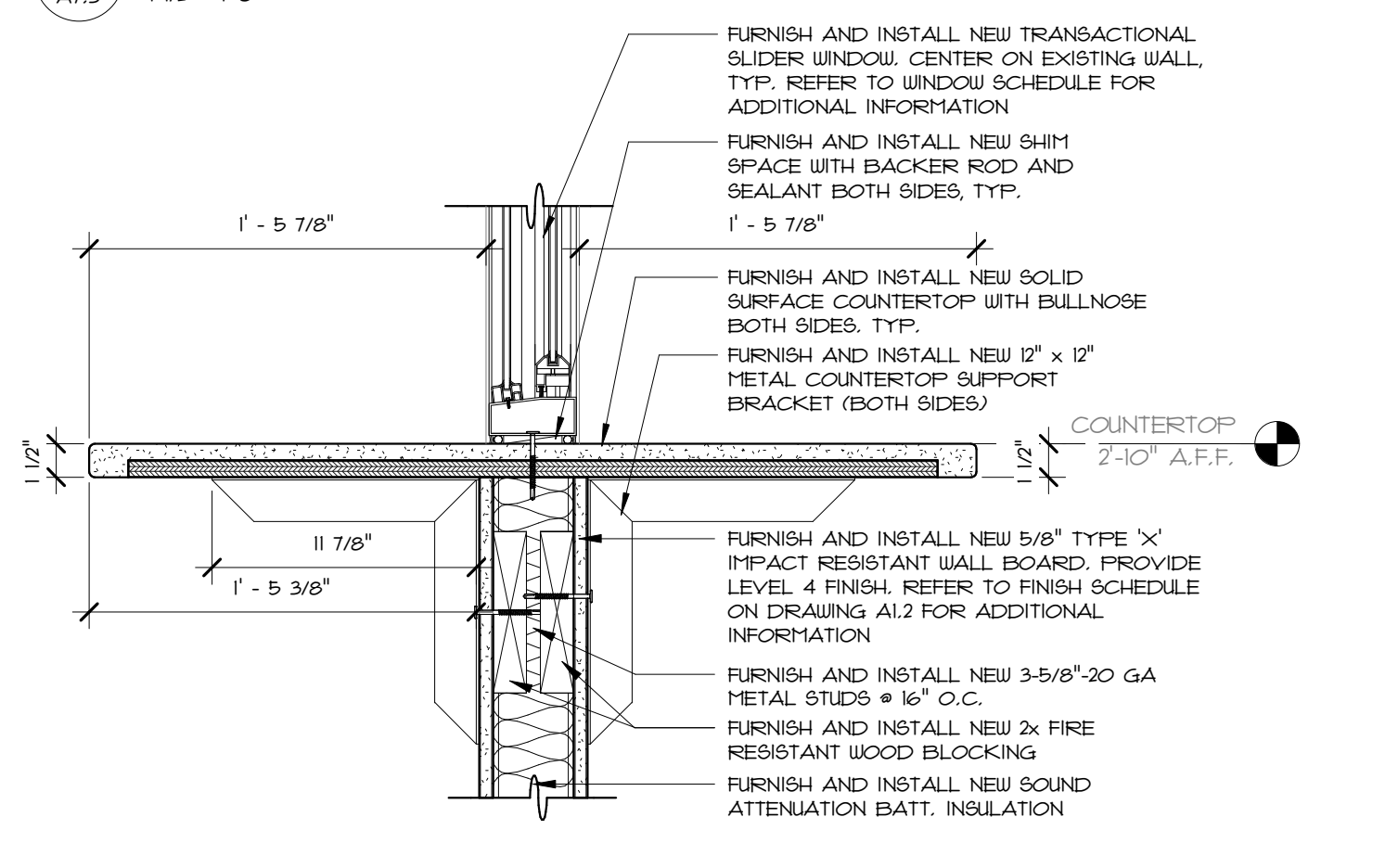
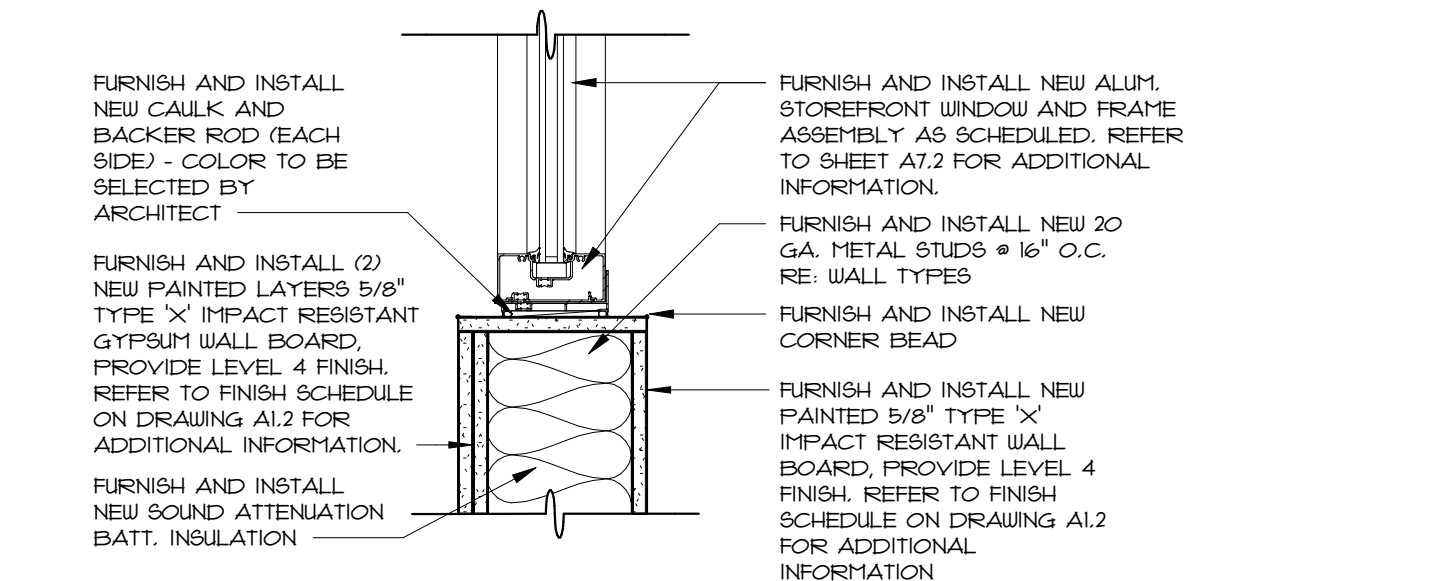
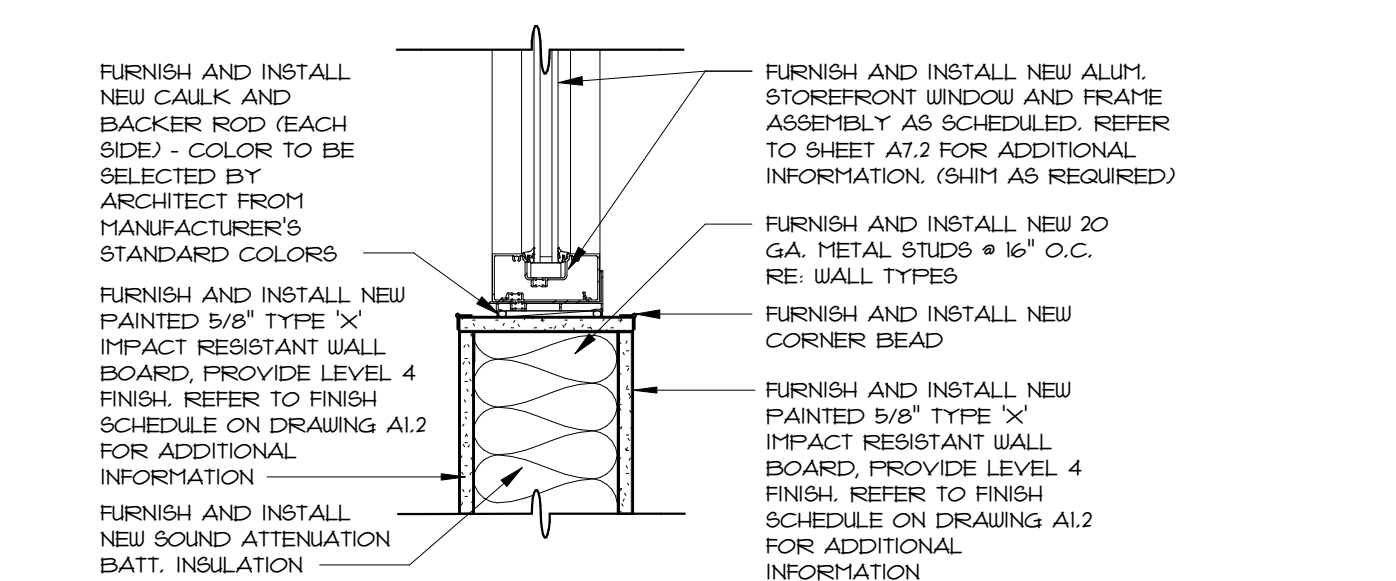
8 TRANSACTION WINDOW JAMB AT WALL TYPE A3

AT.3 1 1/2" = 1'-0"

AT.3 1 1/2" = 1'-0"

AT.3 1 1/2" = 1'-0"

AT.3 1 1/2" = 1'-0"



9 INTERIOR STOREFRONT SILL AT WALL TYPE A3 & A6

10 INTERIOR STOREFRONT SILL AT WALL TYPE K8

11 TRANSACTION WINDOW SILL AT WALL TYPE A3

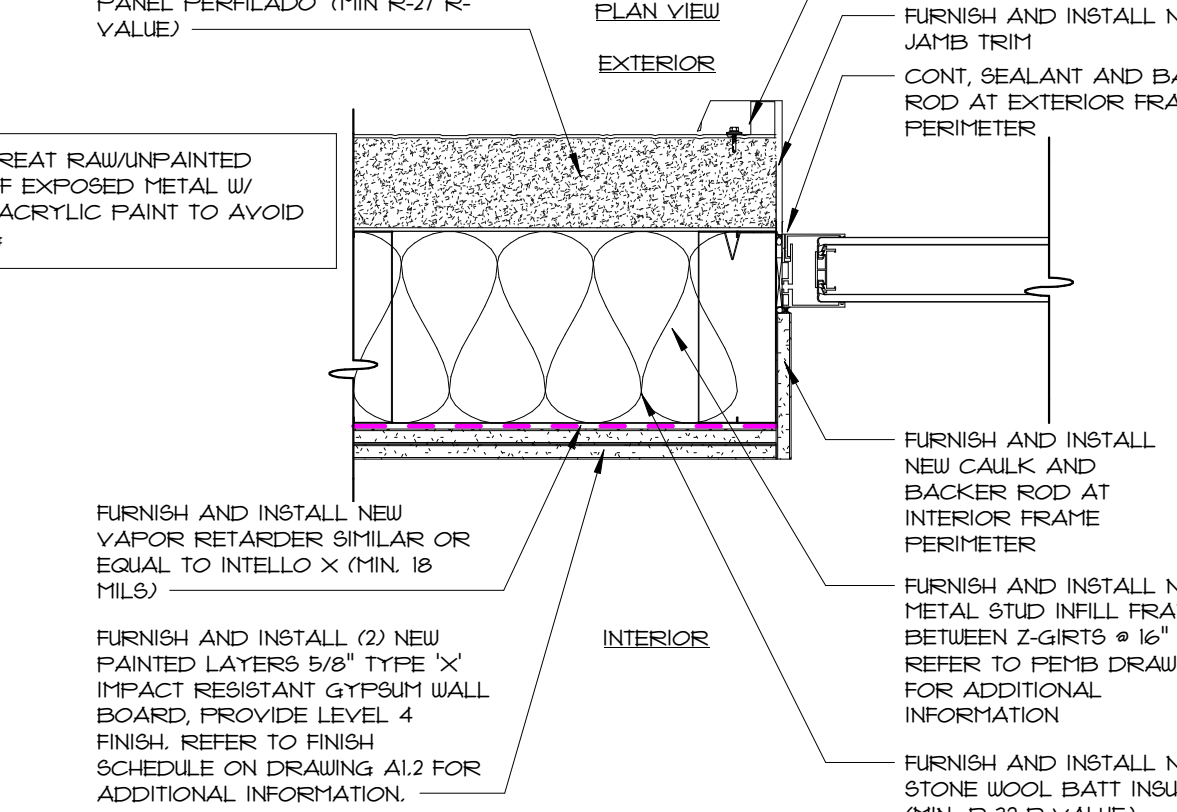
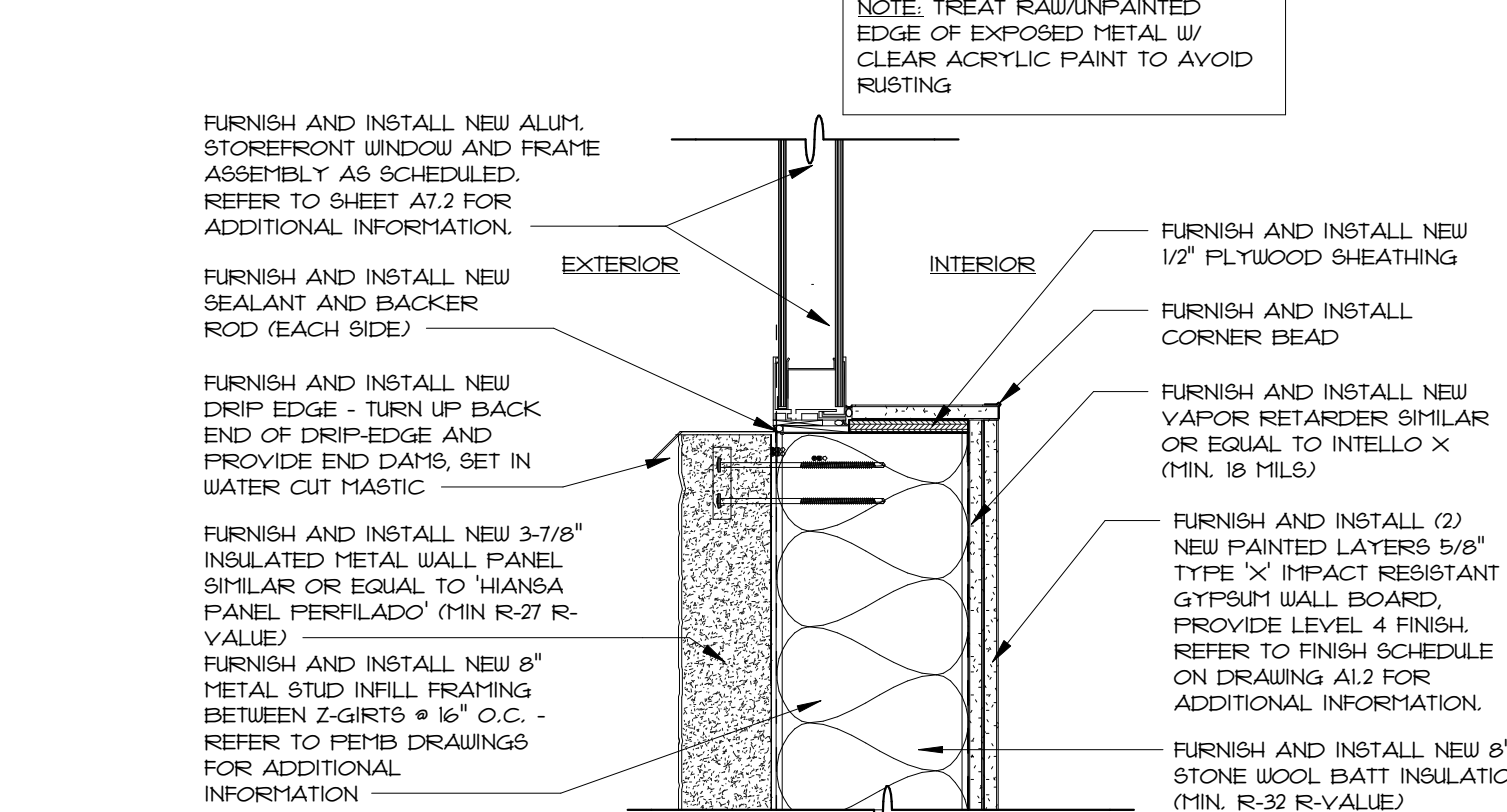
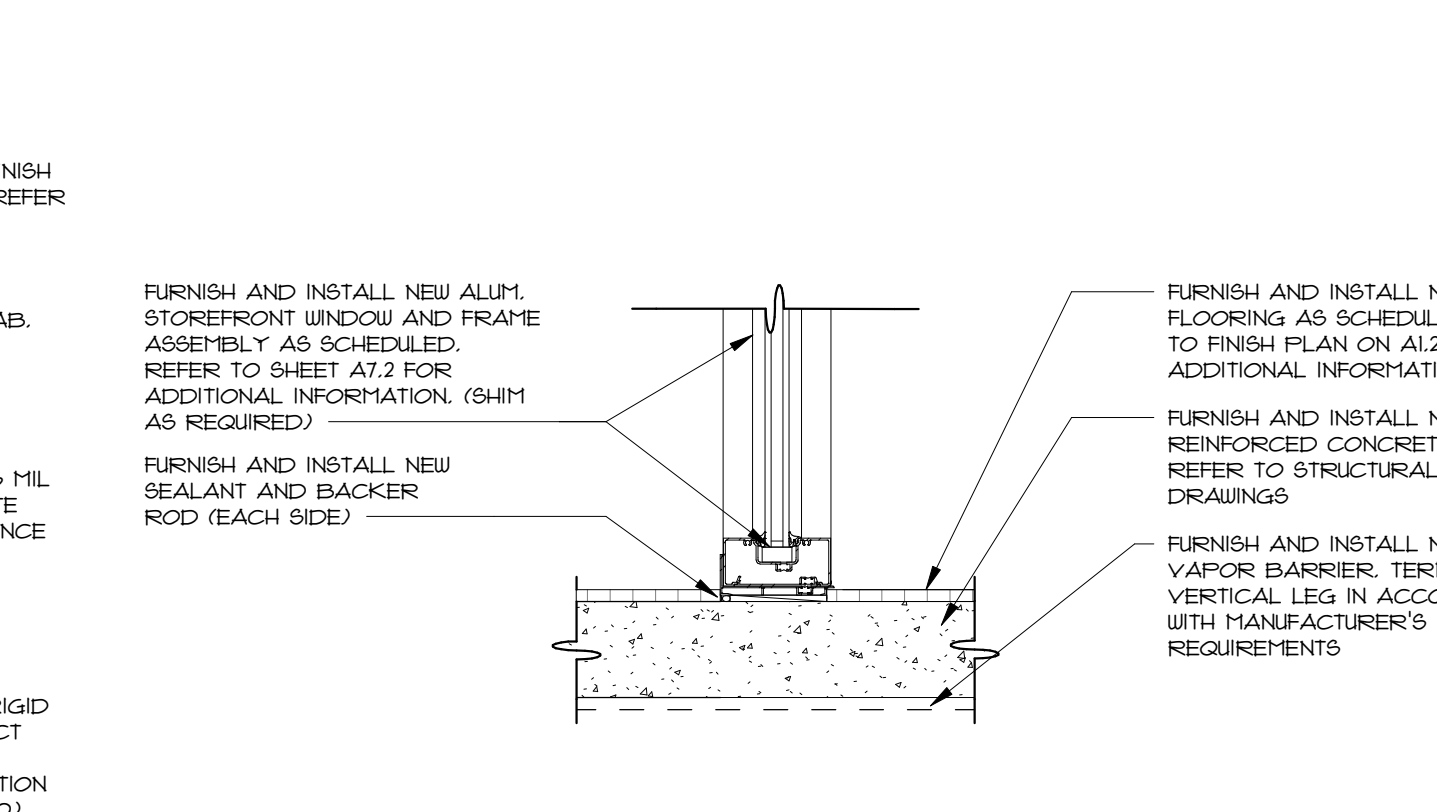
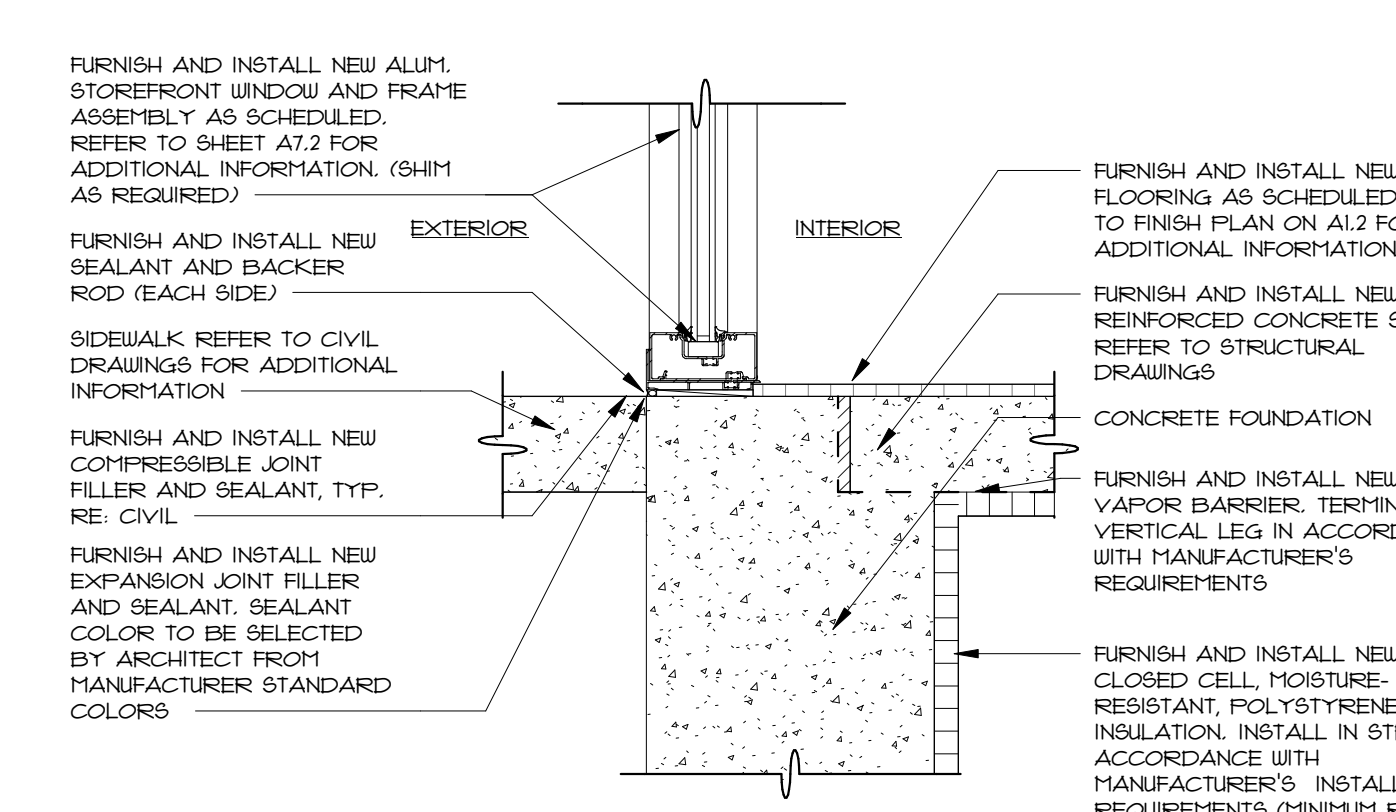
12 EXTERIOR STOREFRONT SILL AT WALL TYPE IA

AT.3 1 1/2" = 1'-0"

AT.3 1 1/2" = 1'-0"

AT.3 1 1/2" = 1'-0"

AT.3 1 1/2" = 1'-0"



13 EXTERIOR STOREFRONT SILL AT WALL TYPE IA @ VESTIBULE

14 INTERIOR STOREFRONT SILL

15 EXTERIOR STOREFRONT SILL AT WALL TYPE ID

16 EXTERIOR STOREFRONT JAMB AT WALL TYPE ID

AT.3 1 1/2" = 1'-0"

AT.3 1 1/2" = 1'-0"

AT.3 1 1/2" = 1'-0"

AT.3 1 1/2" = 1'-0"

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Scale 1 1/2" = 1'-0"
Date 06.02.2025
Drawn by DAD/TC
Reviewed by RJ/NJV/MP
Job No. 23-267

Drawing Name STOREFRONT AND WINDOW DETAILS

Drawing No. A7.3

ISSUED FOR PERMIT



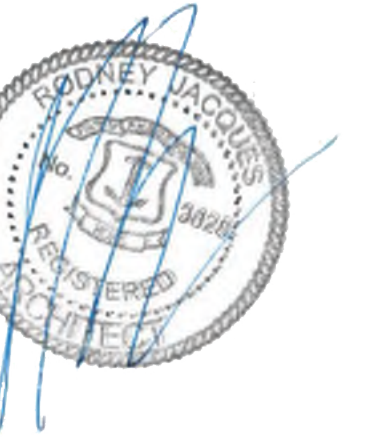
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GENERAL MILLWORK NOTES

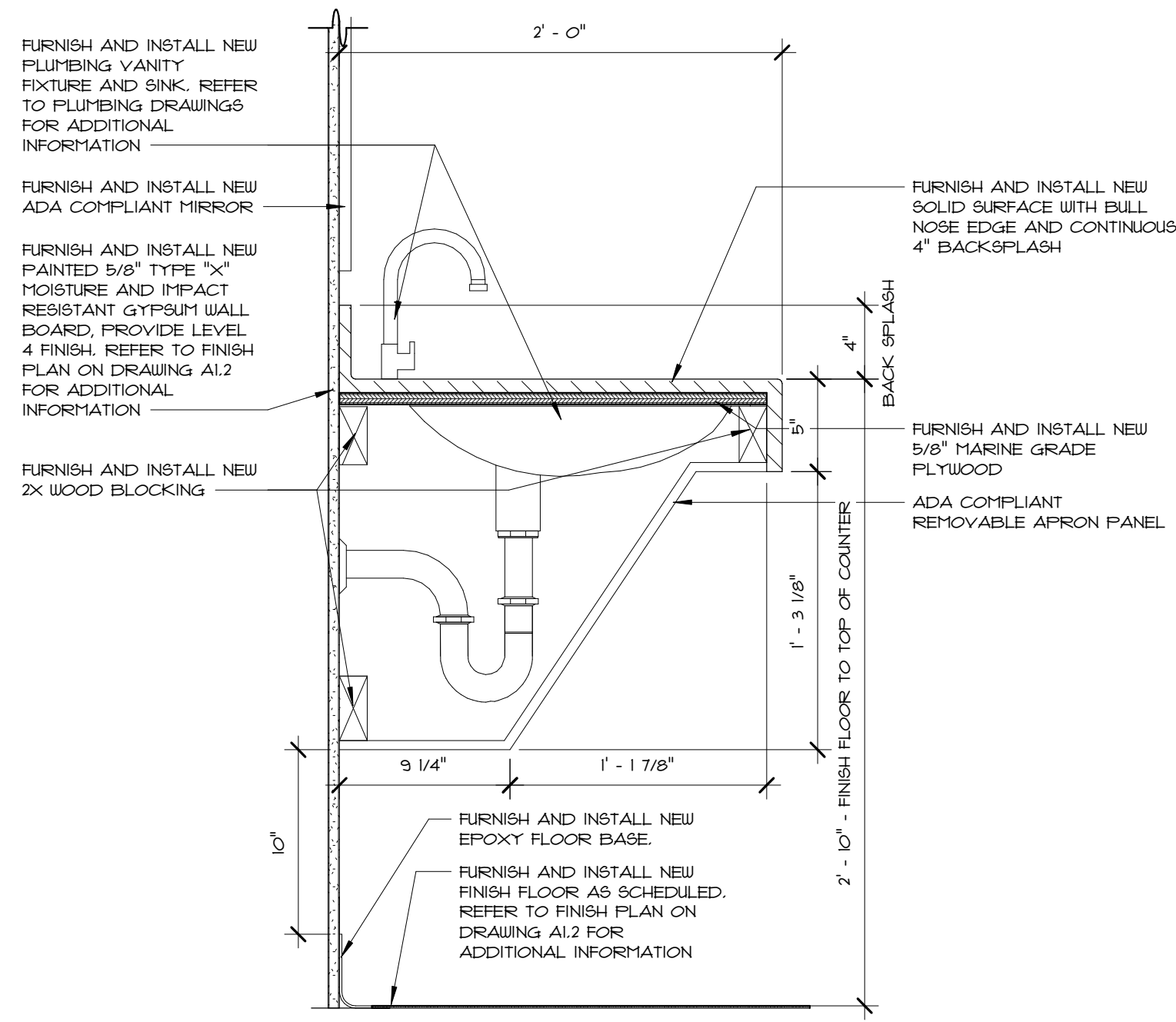
1. ALL APPLICABLE MILLWORK SHALL BE FABRICATED IN STRICT ACCORDANCE WITH ANSI. SHOP DRAWINGS ARE REQUIRED TO BE SUBMITTED AND APPROVED FOR ALL MILLWORK ITEMS PRIOR TO FABRICATION.
2. CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND COORDINATE BROUGH-IN LOCATIONS. FIELD VERIFY DIMENSIONS PRIOR TO FABRICATION. FIELD CUT COUNTERTOPS FOR INSTALLATION OF EQUIPMENT AND FIXTURES, TYPICAL.
3. CONTRACTOR SHALL SCRIBE AND CUT MILLWORK DURING INSTALLATION AS REQUIRED TO COMPENSATE FOR IRREGULAR WALL AND FLOOR SURFACES. INSTALLATION SHALL BE LEVEL, PLUMB AND TIGHT AT ALL FLOOR AND WALL SURFACES. CAULK ALL JOINT WITH CLEAR SILICONE SEALANT.
4. CONTRACTOR SHALL PROVIDE 4 COORDINATE REQUIRED BLOCKING IN WALL ASSEMBLY TO MOUNT AND FASTEN MILLWORK PER MANUFACTURER'S REQUIREMENTS.
5. CABINET CONSTRUCTION TO BE COORDINATED WITH SPECIFICATIONS

TYPICAL CABINET NOTES:

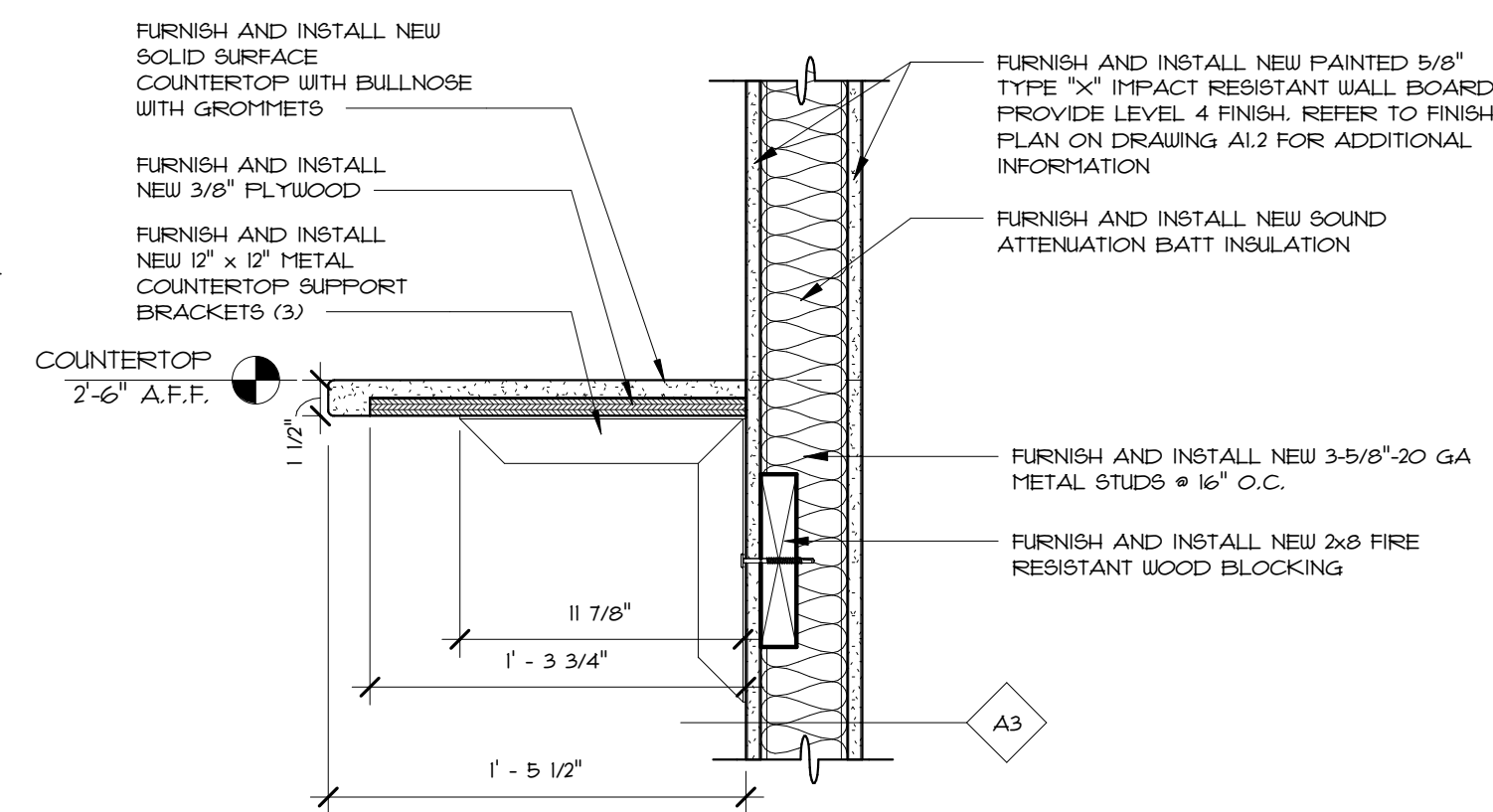
1. PROVIDE CONCEALED FIRE RETARDANT WOOD BLOCKING FOR ANCHORAGE OF ALL CABINETS TO WALLS.
2. REFER TO SPECIFICATIONS FOR ADDITIONAL INFORMATION.
3. FULL HANDLES ON LOWER CABINETS MUST BE MOUNTED AS HIGH ON THE DOOR AS POSSIBLE (COORDINATE WITH THE ARCHITECT PRIOR TO INSTALL).
4. FULL HANDLES ON UPPER CABINETS MUST BE MOUNTED AS LOW ON THE DOOR AS POSSIBLE (COORDINATE WITH THE ARCHITECT PRIOR TO INSTALL).

KEYNOTES- MILLWORK ELEVATIONS

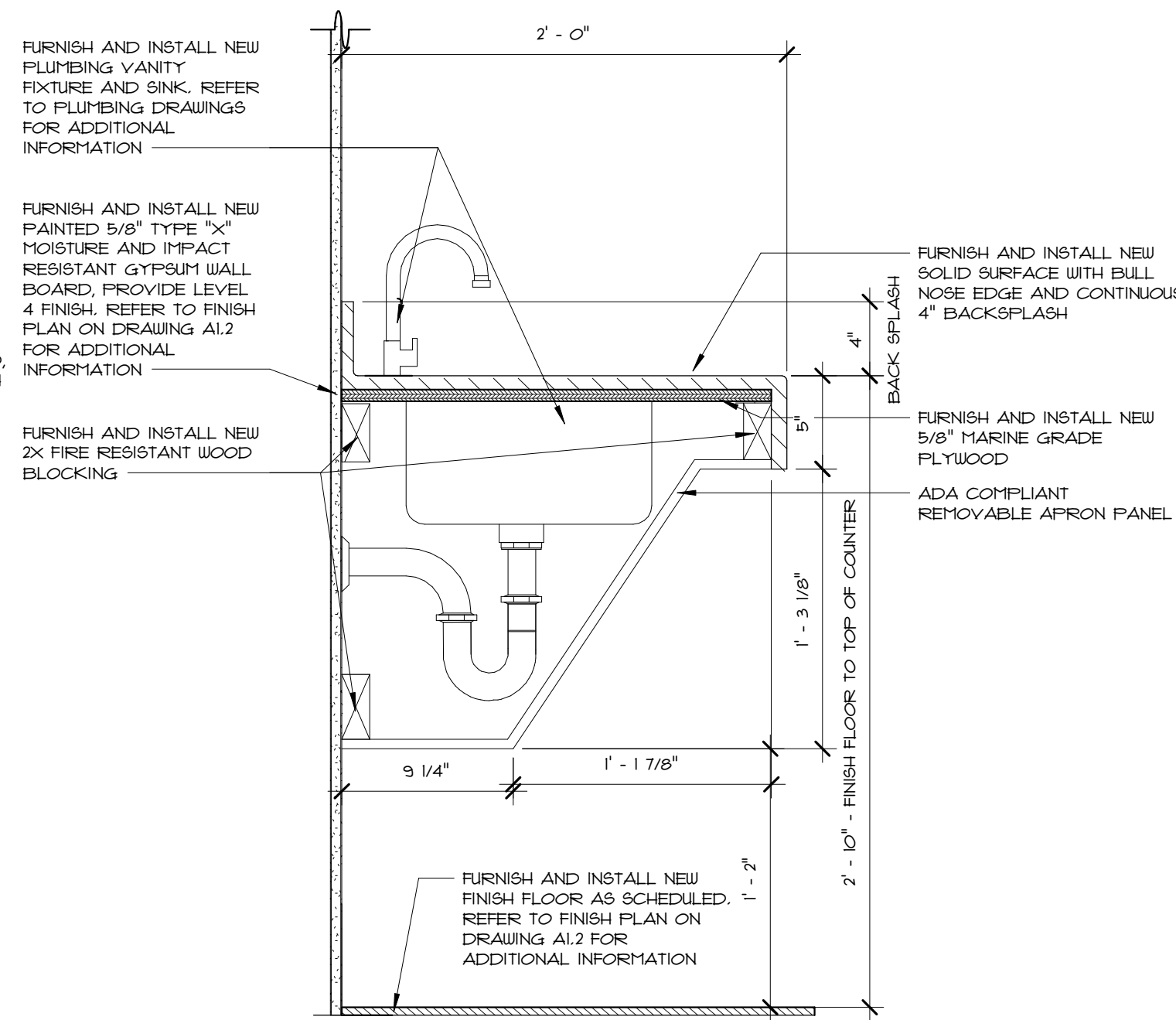
- 8.03 PROPOSED REFRIGERATOR IS SHOWN FOR CLARITY ONLY. OWNER TO FURNISH AND INSTALL, AND GENERAL CONTRACTOR TO COORDINATE LOCATION AND INSTALLATION. REFER TO ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION.
- 8.05 FURNISH AND INSTALL NEW KITCHEN SINK, FAUCET AND ACCESSORIES. REFER TO PLUMBING DRAWINGS FOR ADDITIONAL INFORMATION.
- 8.12 FURNISH AND INSTALL NEW FILLER CABINETRY.
- 8.16 FURNISH AND INSTALL NEW WALL BASE. REFER TO FINISH SCHEDULE FOR ADDITIONAL INFORMATION.



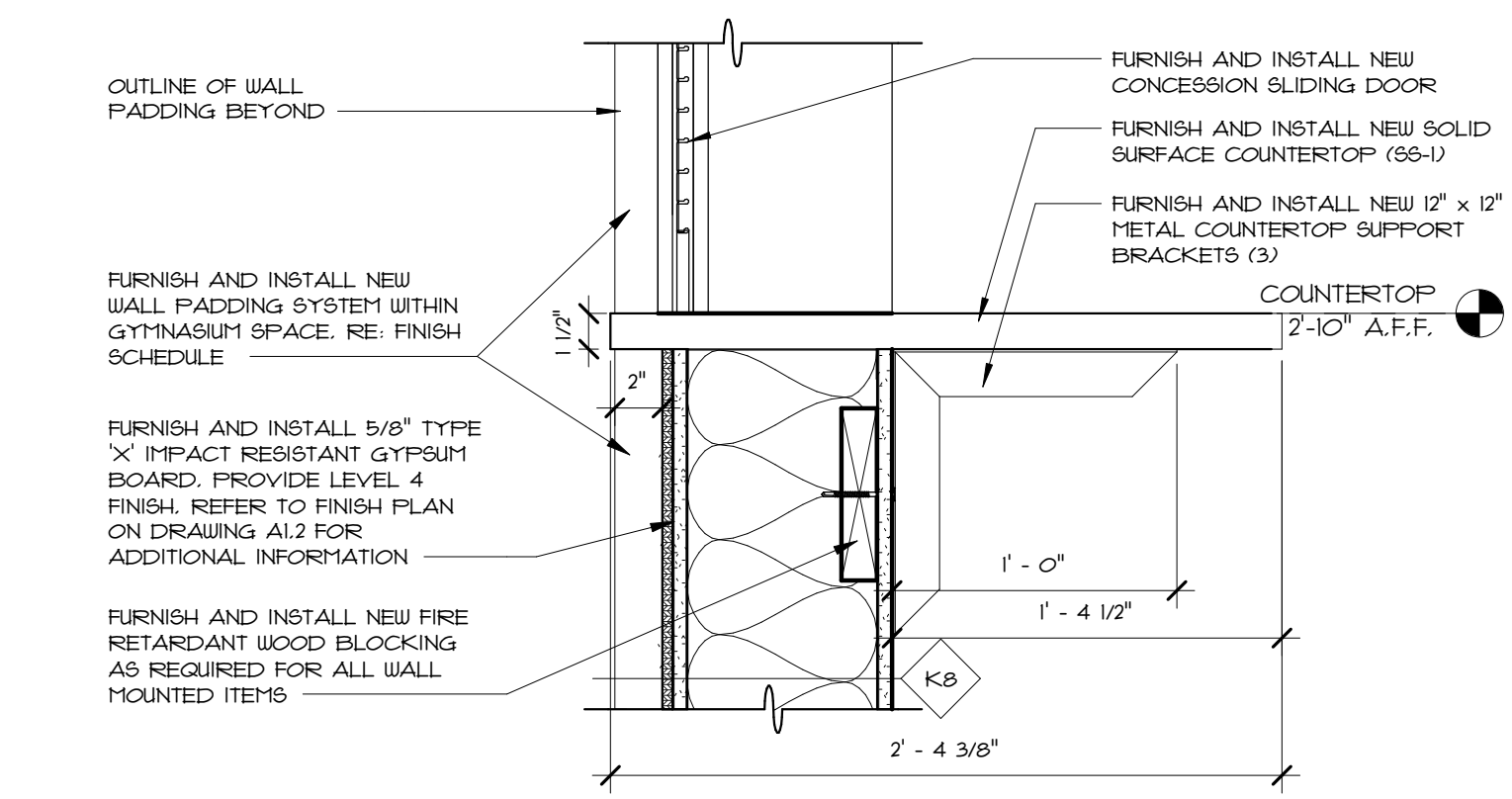
1 TYPICAL SECTION AT MEN'S AND WOMEN'S VANITY
A7.4 1 1/2' x 1'-0"



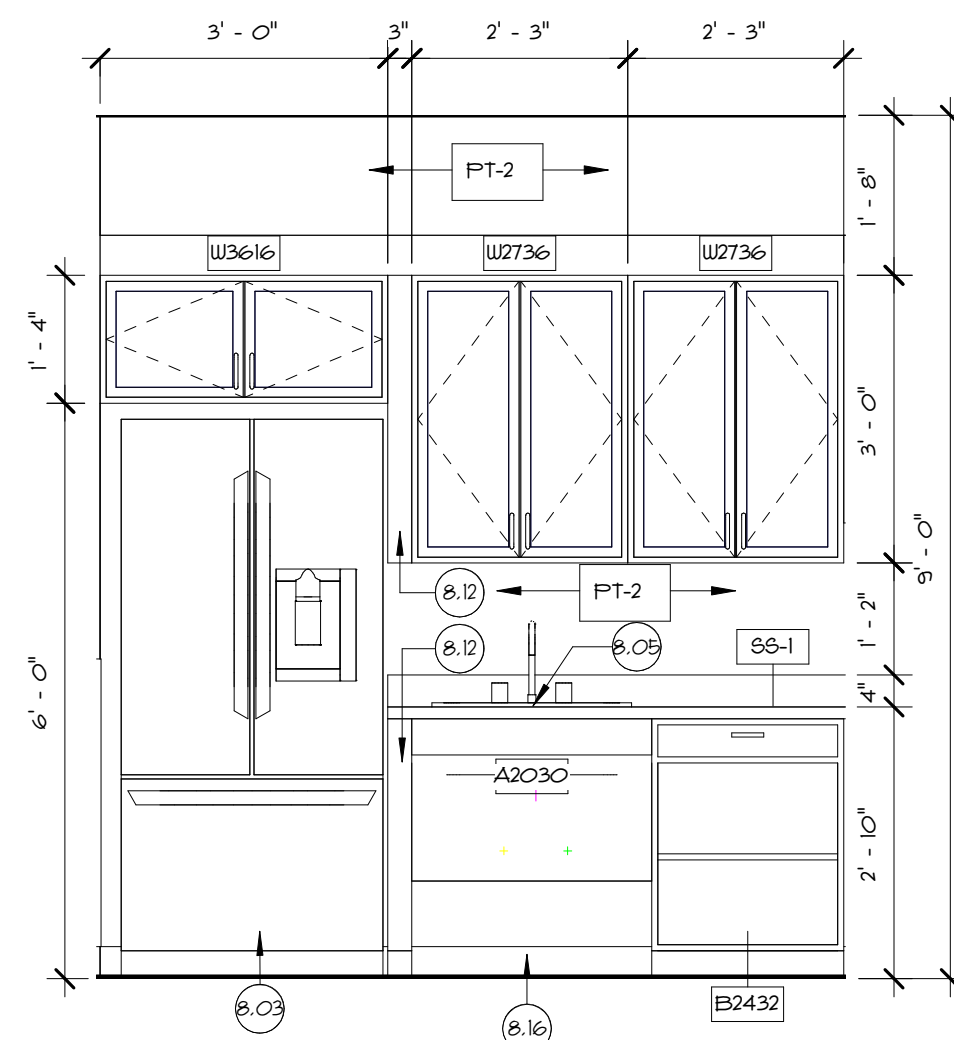
2 OFFICE MILLWORK DETAIL
A7.4 1 1/2' x 1'-0"



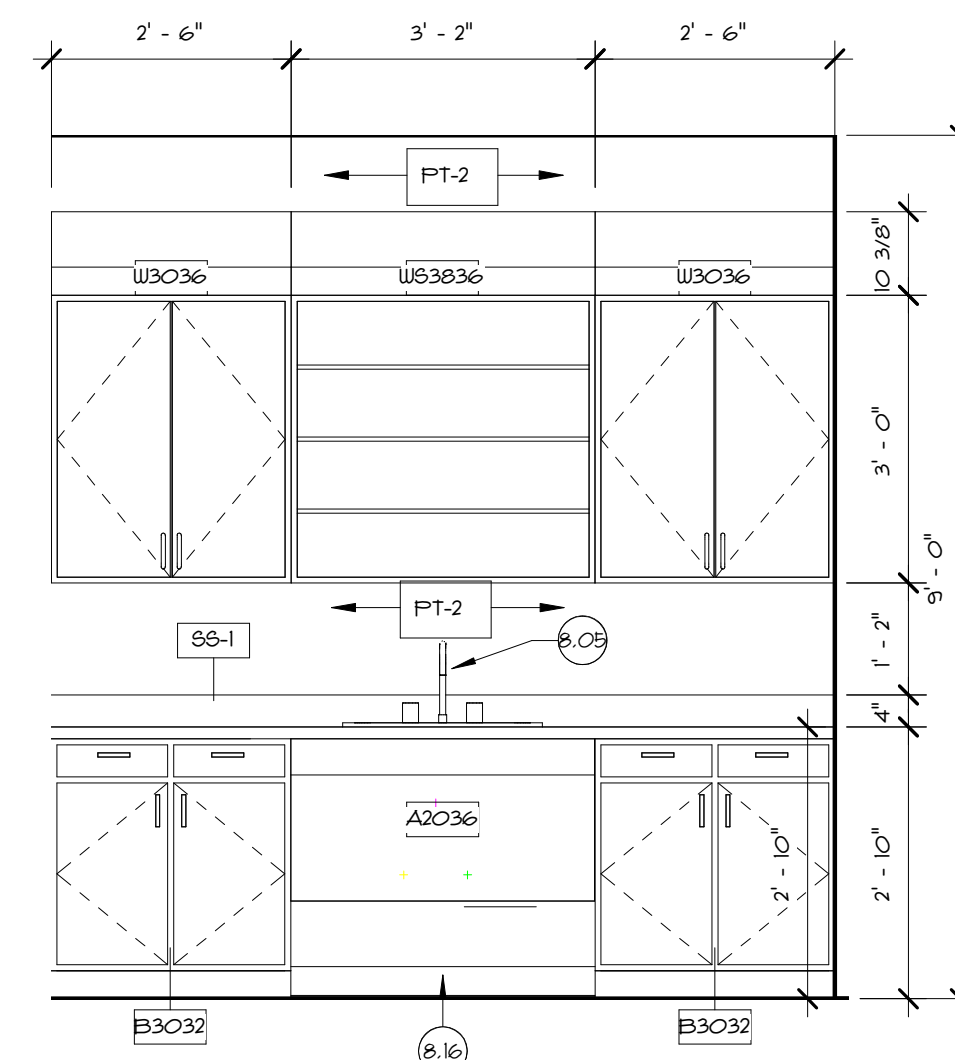
3 TYPICAL SECTION AT HEALTH MONITORING LAB VANITY
A7.4 1 1/2' x 1'-0"



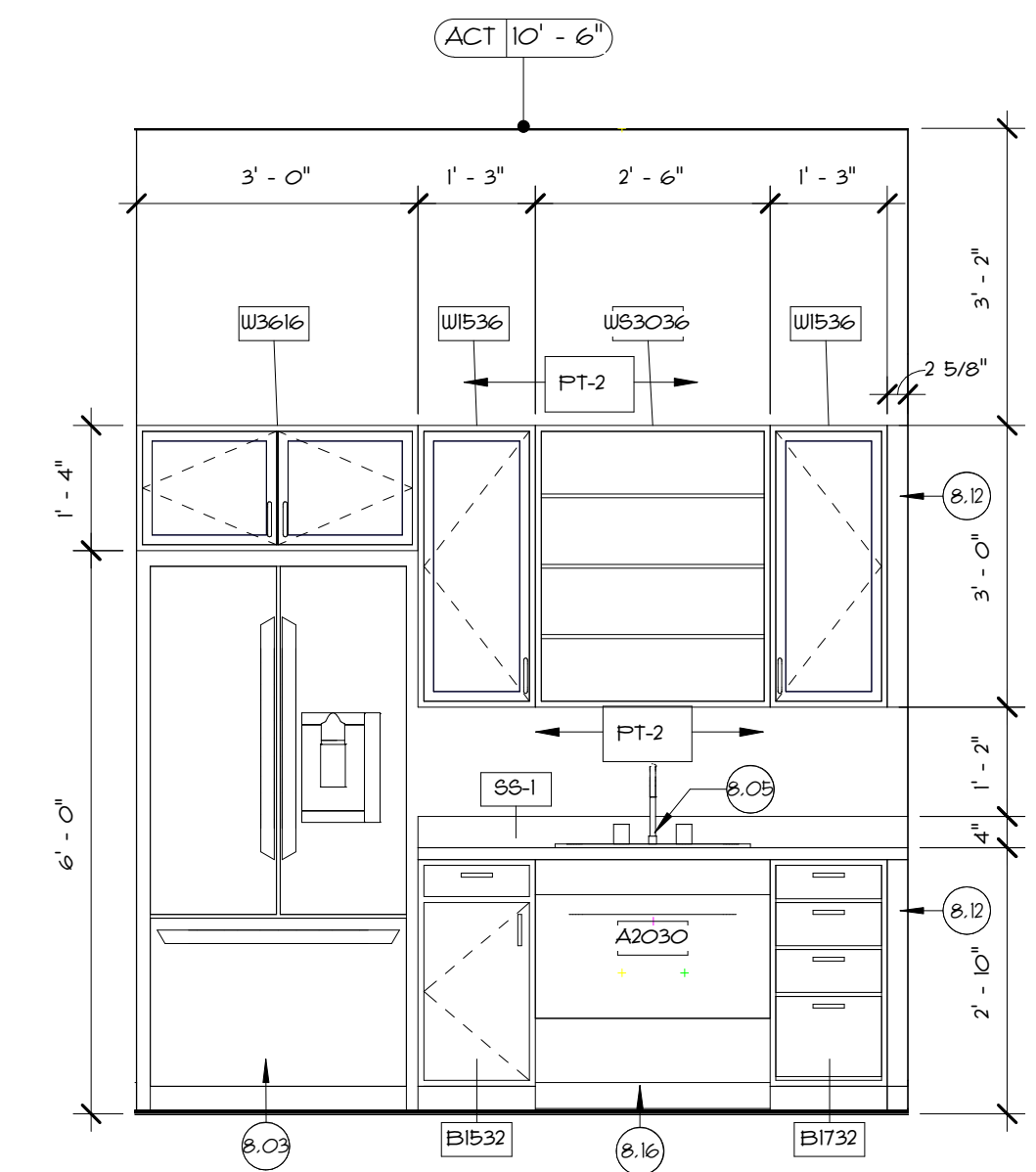
4 TYPICAL SECTION AT CONCESSION DOOR
A7.4 1 1/2' x 1'-0"



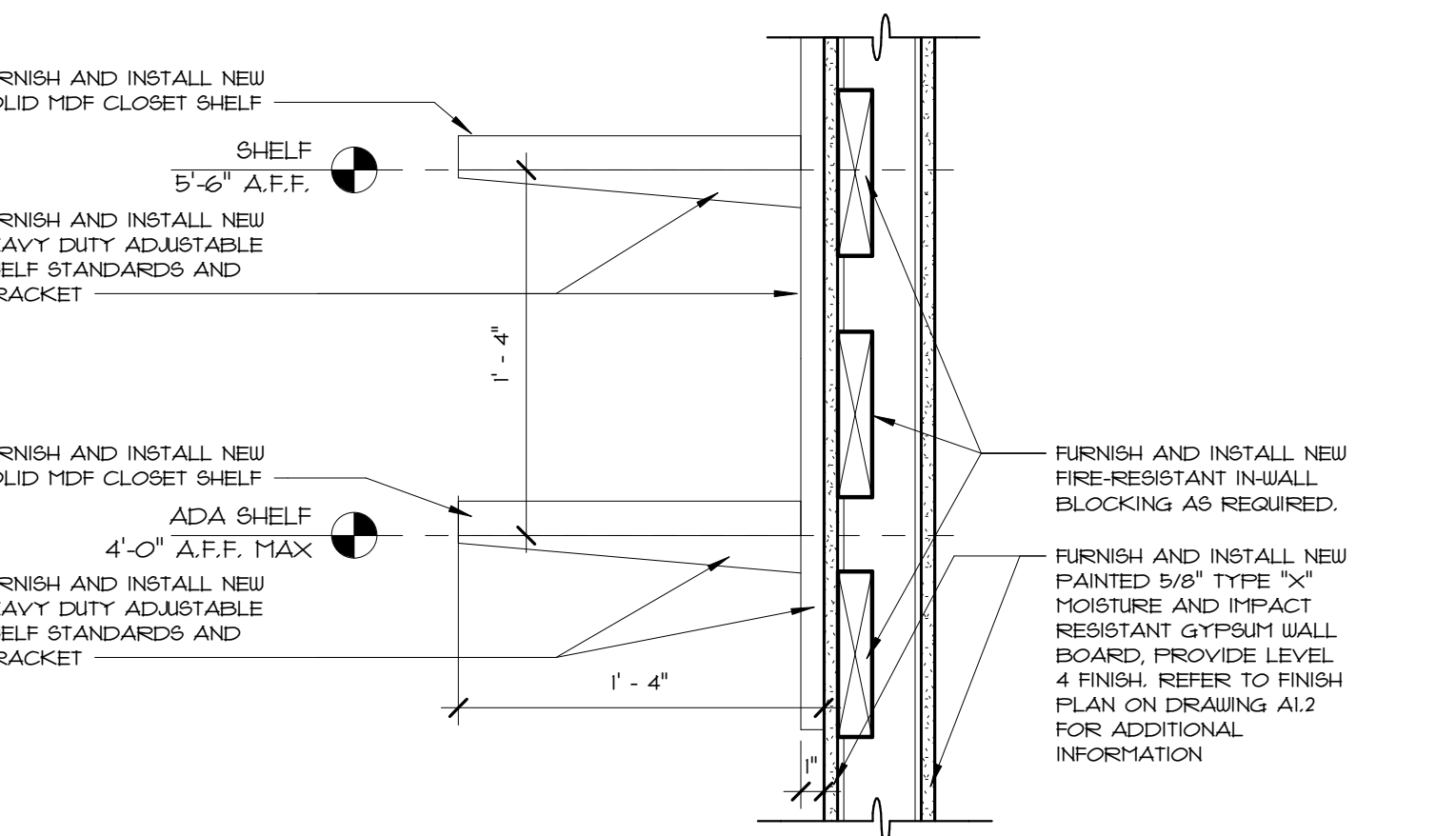
5 ADMINISTRATION SUITE KITCHENETTE
A7.4 1/2' x 1'-0"



6 HEALTH MONITORING LAB
A7.4 1/2' x 1'-0"



7 COLLABORATION ROOM KITCHENETTE
A7.4 1/2' x 1'-0"



8 CLOSET SHELVES
A7.4 1 1/2' x 1'-0"

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Scale As indicated
Date 06.02.2025
Drawn by DAD/TC
Reviewed by RJ/NJV/MP
Job No. 23-267

Drawing Name
CASEWORK ELEVATIONS AND DETAILS

Drawing No.
A7.4

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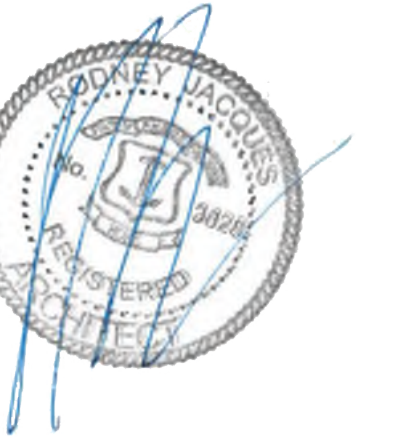
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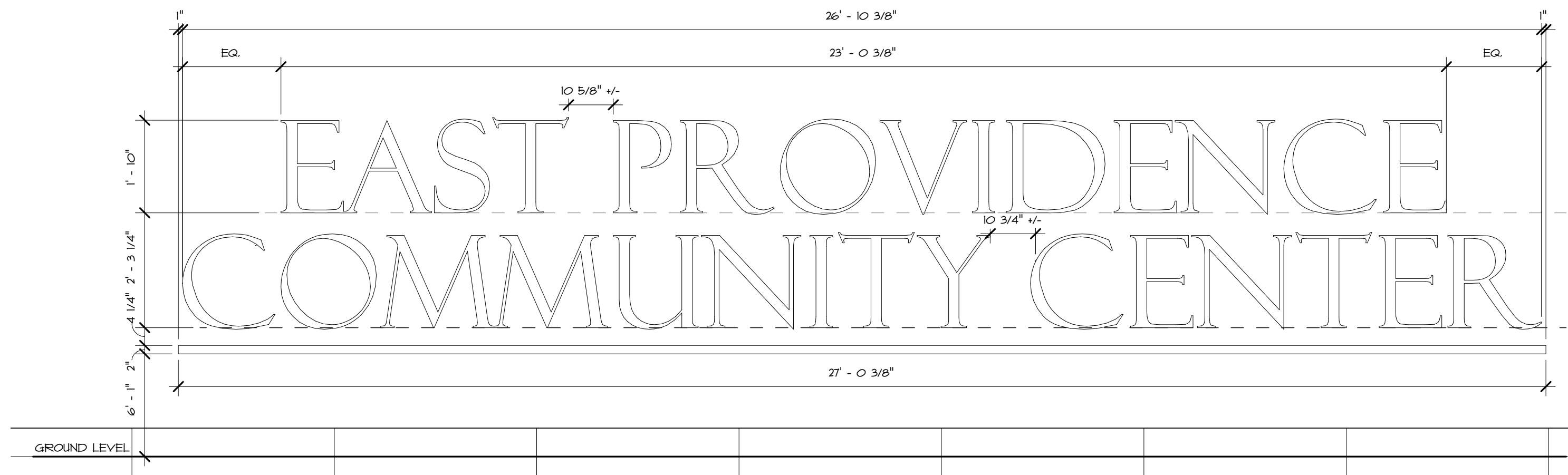
**EAST
PROVIDENCE
COMMUNITY
CENTER**
CITY OF EAST
PROVIDENCE
610 WATERMAN AVE
EAST PROVIDENCE, RI
02914

Scale **1/2" = 1'-0"**
Date **06.02.2025**
Drawn by **DAD/TC**
Reviewed by **RJ/NJV/MP**
Job No. **23-267**

Drawing Name
**EXTERIOR SIGN
DETAILS**

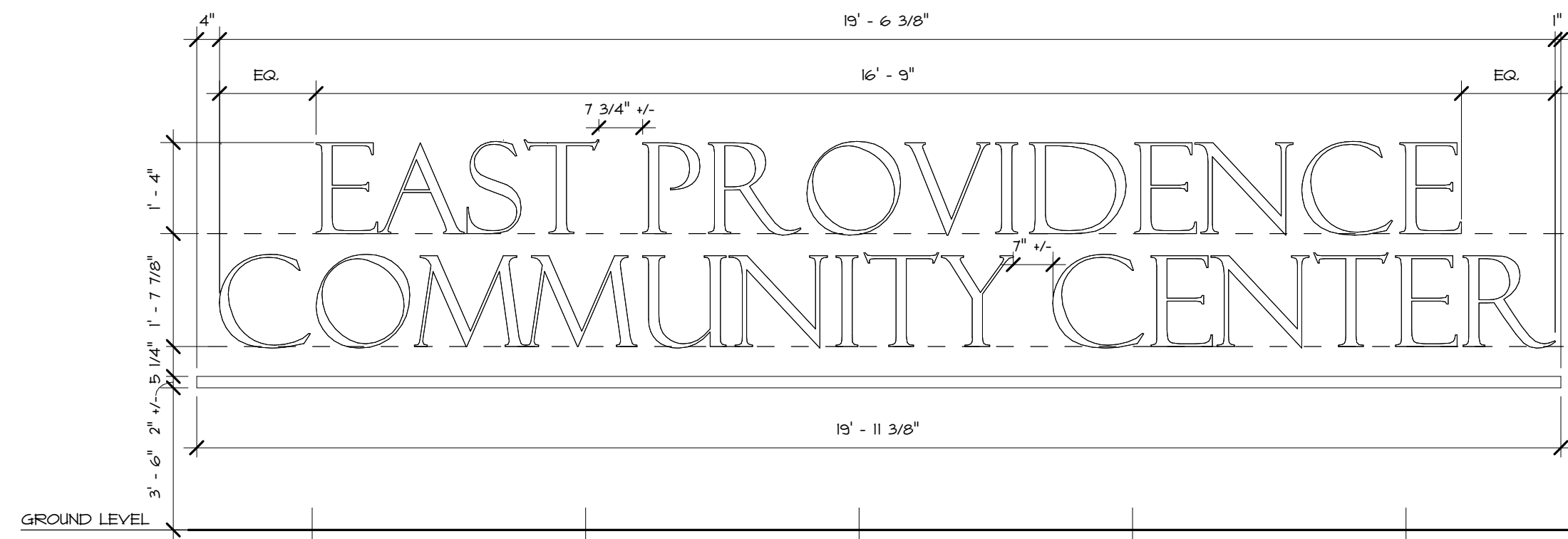
Drawing No.
A8.0

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1 EXTERIOR SIGNAGE 1
1/2" = 1'-0"

NOTE: BUILDING SIGNAGE SHOWN FOR DIAGRAMMATICAL AND COST ESTIMATING PURPOSES ONLY. BUILDING SIGNAGE TO BE FURNISHED AND INSTALLED BY GENERAL CONTRACTOR. COORDINATE WITH OWNER FOR AESTHETICS AND FINISH. COORDINATE IN-WALL BLOCKING FOR PROPOSED SIGNAGE WITH PEMB MANUFACTURER. REFER TO ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION.



2 EXTERIOR SIGNAGE 2
1/2" = 1'-0"

NOTE: BUILDING SIGNAGE SHOWN FOR DIAGRAMMATICAL AND COST ESTIMATING PURPOSES ONLY. BUILDING SIGNAGE TO BE FURNISHED AND INSTALLED BY GENERAL CONTRACTOR. COORDINATE WITH OWNER FOR AESTHETICS AND FINISH. COORDINATE IN-WALL BLOCKING FOR PROPOSED SIGNAGE WITH PEMB MANUFACTURER. REFER TO ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION.

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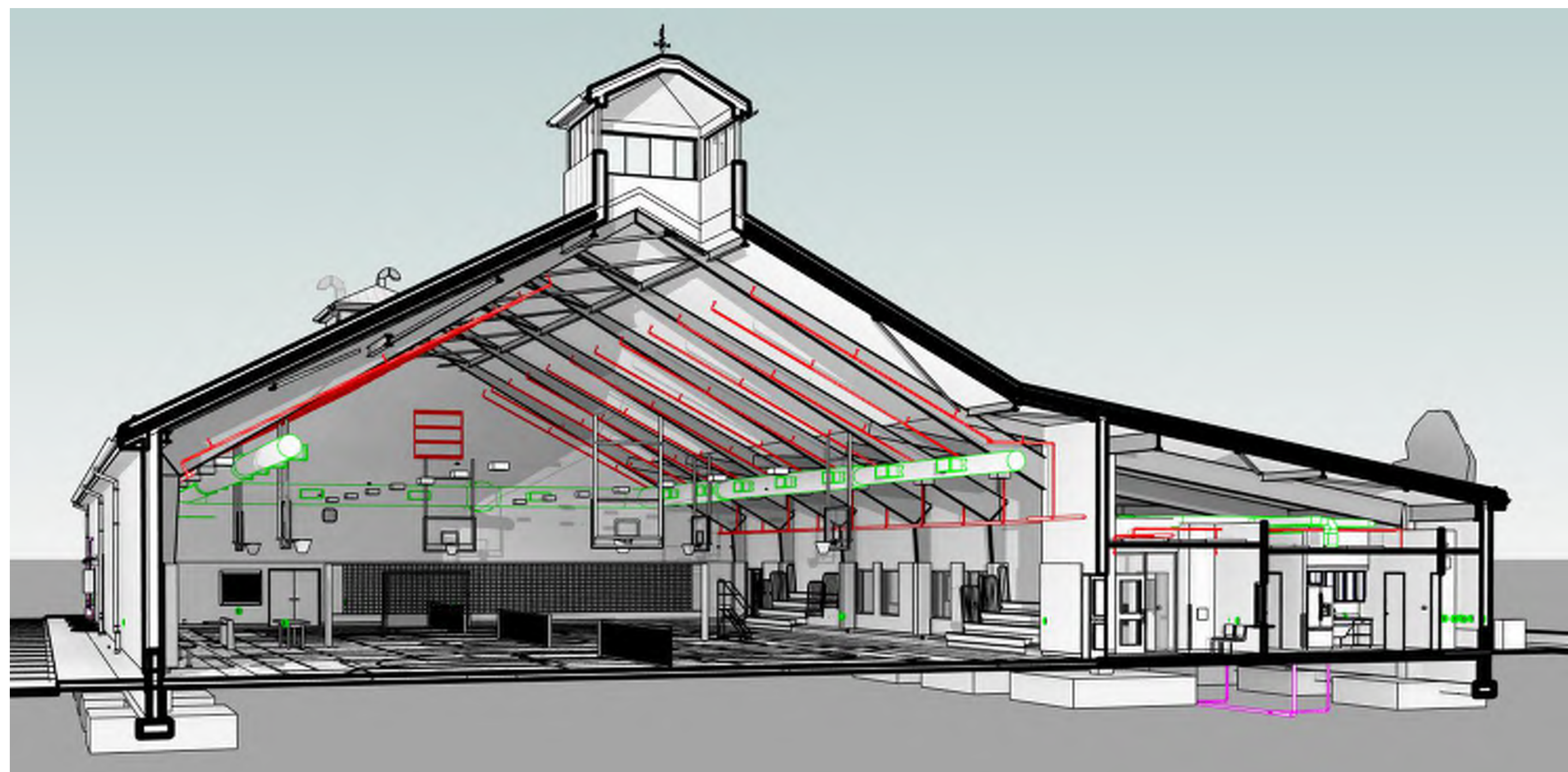
1
A9.0 SOUTHEAST ISOMETRIC VIEW
N.T.S.



4
A9.0 SOUTHWEST ISOMETRIC VIEW
N.T.S.



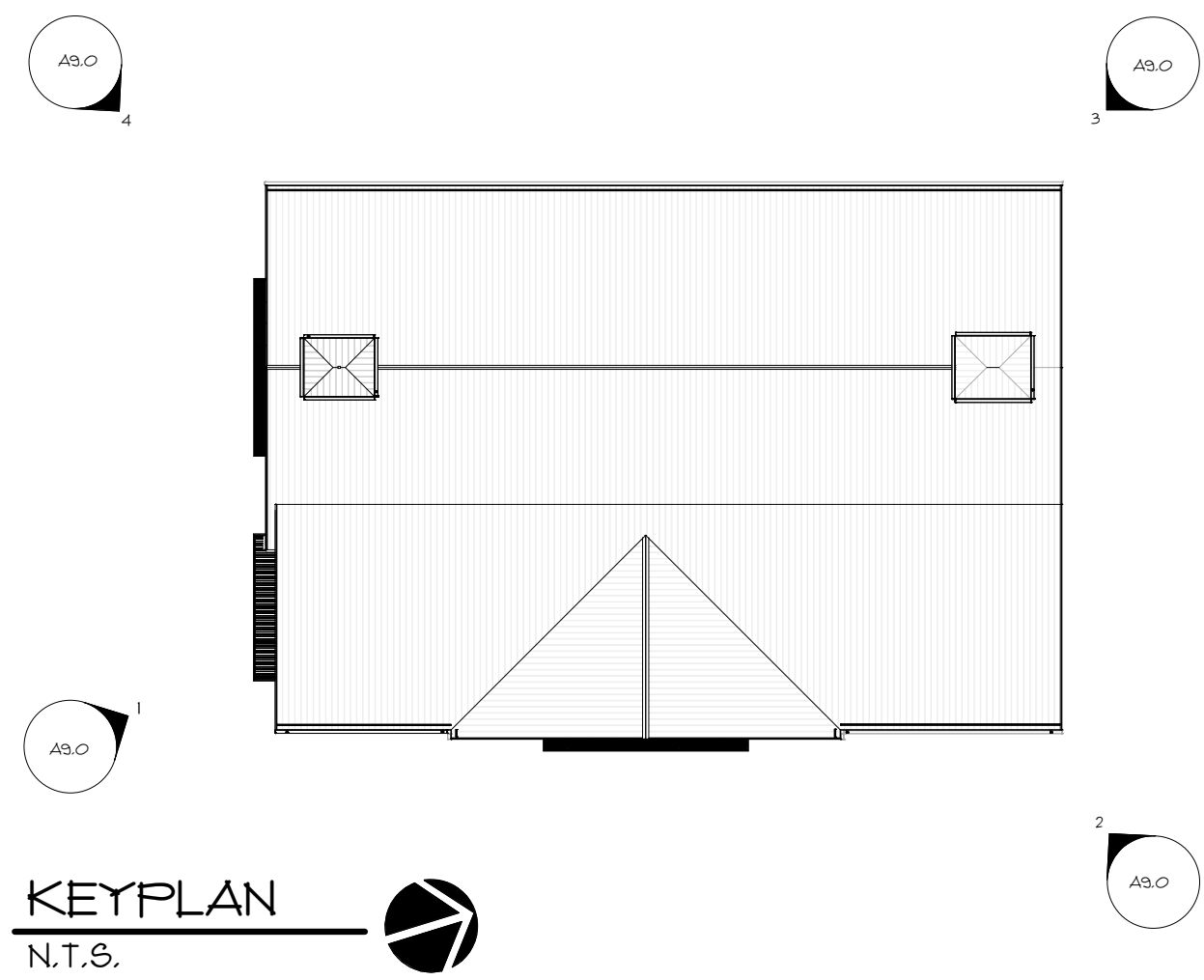
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A9.0 NORTHEAST ISOMETRIC VIEW
N.T.S.



5
A9.0 SOUTHWEST ISOMETRIC SECTION
N.T.S.



3
A9.0 NORTHWEST ISOMETRIC VIEW
N.T.S.



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Scale **As indicated**
Date **06.02.2025**
Drawn by **DAD/TC**
Reviewed by **RJ/NJV/MP**
Job No. **23-267**

Drawing Name
ISOMETRIC VIEWS

Drawing No.
A9.0

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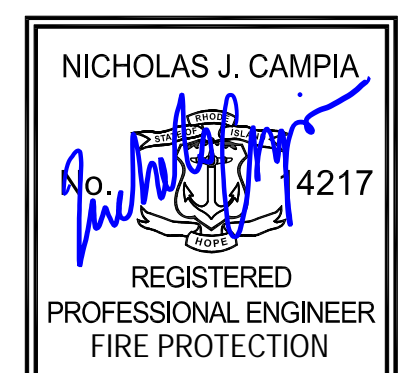
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Scale
Date 05/28/2025
Drawn by JPS
Reviewed by NJC
Job No. 23-0045

Drawing Name
FIRE PROTECTION LEGEND & ABBREVIATIONS

Drawing No.
FP000

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FIRE PROTECTION SCOPE OF WORK	
SCOPE OF WORK SHALL INCLUDE:	
1.	INSTALLATION OF A NEW AUTOMATIC SPRINKLER SYSTEM AT 610 WATERMAN AVE, EAST PROVIDENCE, RI.
2.	INSTALLATION OF A NEW FIRE SERVICE, TO INCLUDE ALL REQUIRED PIPING, VALVES, FITTINGS, AND COMPONENTS. THIS ALSO INCLUDES ADDITIONAL MATERIALS, FITTINGS ETC.
3.	CONNECTING WATER FLOW AND VALVE SUPERVISORY SWITCHES TO THE FIRE ALARM SYSTEM.
4.	INSTALLATION OF A FLOOR CONTROL ASSEMBLY AT EACH POINT OF CONNECTION TO THE RISER FOR ZONE ISOLATION AND SUPERVISION.
5.	COORDINATION OF ALL OBSTRUCTIONS TO NEW SPRINKLER PIPING.
6.	INSTALLATION OF ANY DRAIN PIPING NECESSARY FOR PROPER SYSTEM OPERATION. THIS INCLUDES INSPECTORS TEST CONNECTIONS, DRAIN VALVES, AND PIPING. DRAINS SHALL BE PIPED DIRECTLY TO THE OUTSIDE TO A LOCATION APPROVED BY CREATIVE AND COORDINATED WITH THE ARCHITECT.
7.	INSTALLATION OF A NEW SIAMESE FIRE DEPARTMENT CONNECTION.

PIPING INSTALLATION NOTES	
1.	FIRESTOP SYSTEMS ARE NOT REQUIRED FOR PENETRATIONS THROUGH WALLS WHICH DO NOT HAVE A FIRE RESISTANCE RATING. REFER TO ARCHITECTURAL DRAWINGS FOR LOCATION OF WALLS WHICH HAVE A FIRE RESISTANCE RATING. ALL VOIDS IN AND AROUND PIPE SLEEVES IN NON-RATED WALLS SHALL BE FILLED WITH MINERAL WOOL TO PREVENT THE MOVEMENT OF SMOKE.
2.	THE FIRE PROTECTION CONTRACTOR SHALL BE RESPONSIBLE FOR PROVIDING CLEARANCE AROUND ALL PIPING FOR SEISMIC PROTECTION AND PIPE SLEEVES WITH FIRESTOP MATERIALS.
3.	PIPE SLEEVES SHALL HAVE A NOMINAL DIAMETER 2" LARGER THAN THE NOMINAL DIAMETER OF THE PIPE FOR PIPE SIZES 1" THROUGH 3".
4.	PIPE SLEEVES SHALL HAVE A NOMINAL DIAMETER 4" LARGER THAN THE NOMINAL DIAMETER OF THE PIPE FOR PIPE SIZES 4" AND LARGER.
5.	FLEXIBLE COUPLINGS ARE ACCEPTABLE ON EACH SIDE OF WALL. THE NOMINAL DIAMETER OF THE SLEEVE SHALL BE ONE PIPE SIZE LARGER THAN THE DIAMETER OF THE PIPE WHEN FLEXIBLE COUPLINGS ARE USED.
6.	REFER TO SPECIFICATIONS FOR FIRESTOP MATERIALS TO BE USED. ALL SYSTEMS SHALL BE U.L. LISTED.
7.	SLEEVES THROUGH LOAD BEARING WALLS SHALL BE SCHEDULE 40 BLACK STEEL PIPE. OTHER PIPE SLEEVE MATERIALS ARE ACCEPTABLE PROVIDED THEY HAVE BEEN TESTED AS PART OF THE FIRE RATED ASSEMBLY. ALL PIPE SLEEVES THROUGH EXTERIOR WALLS SHALL BE GALVANIZED STEEL.
8.	INSTALL AIR RELEASE VALVES AT ALL HIGH POINTS IN PIPING SYSTEM AND DRAIN VALVES AT ALL LOW POINTS.
9.	THE FIRE PROTECTION CONTRACTOR SHALL CONSIDER THE ELECTRICAL, MECHANICAL, STRUCTURAL, ARCHITECTURAL AND CIVIL DRAWINGS AS AN INTEGRAL PART OF HIS BID PACKAGE AND SHALL REVIEW ALL ASSOCIATED DRAWINGS AND DETAILS DURING THE BID PROCESS.

SPECIFIC SPRINKLER SYSTEM DESIGN CRITERIA			
DESIGN AND INSTALL NEW SPRINKLER SYSTEM FOR AREAS INDICATED ON THE DRAWINGS. SEE GENERAL NOTES BELOW FOR FURTHER INSTALLATION INFORMATION. THE NEW AUTOMATIC WET PIPE SPRINKLER SYSTEM SHALL BE DESIGNED AND INSTALLED PER NFPA 13 2019 EDITION & THE STATE BUILDING & FIRE CODES.			
CODES AND AUTHORITIES:			
LOCAL BUILDING INSPECTOR'S OFFICE, EAST PROVIDENCE FIRE DEPT, NFPA 13 2019 EDITION, AND NFPA 101 2021 EDITION.			
HAZARD CLASSIFICATION:			
LIGHT HAZARD - 0.10 GPM/SQ. FT. OVER 1500 SQ. FT. ORDINARY HAZARD - GROUP 1 - 0.15 GPM OVER 1500 SQ. FT. - MECHANICAL ROOMS, ELECTRICAL ROOMS AND JANITOR'S CLOSET'S.			
COVERAGE PER SPRINKLER:			
225 SQ. FT. - STANDARD COVERAGE MAXIMUM - LIGHT HAZARD 130 SQ. FT. - STANDARD COVERAGE MAXIMUM - ORD. HAZARD			
MINIMUM PRESSURES AND FLOWS PER SPRINKLER SHALL BE BASED ON MANUFACTURER'S PUBLISHED CRITERIA.			
INSTALLATION REQUIREMENTS:			
1.	WHEN LOCATING NEW SPRINKLERS, PAY CLOSE ATTENTION TO ALL ASSOCIATED ARCHITECTURAL, STRUCTURAL, MECHANICAL AND ELECTRICAL DRAWINGS. REFLECTED CEILING PLANS SHALL BE LOCATED ON THE SPRINKLER SHOP DRAWINGS AND SPRINKLERS SHALL BE LOCATED ACCORDING TO NFPA 13 2019, CHAPTER 9. INSTALL SPRINKLERS IN THE CENTER OF EACH TILE (BOTH WAYS).		
2.	ANY CONFLICTS FOUND BY THE CONTRACTOR SHALL BE BROUGHT TO THE ARCHITECTS ATTENTION. DO NOT PROCEED WITH WORK IN AREA OF CONFLICT UNTIL A RESOLUTION HAS BEEN AGREED UPON BETWEEN ALL PARTIES INVOLVED AND NOTIFICATION HAS BEEN RECEIVED FROM ARCHITECT.		
3.	THE FIRE PROTECTION CONTRACTOR SHALL RECEIVE WRITTEN APPROVAL AND STAMPED DRAWINGS FROM THE LOCAL FIRE MARSHAL'S OFFICE BEFORE ORDERING AND INSTALLING ANY PIPING.		

SPRINKLER SYSTEM GENERAL NOTES	
1.	THE FIRE PROTECTION CONTRACTOR SHALL REVIEW ALL CONSTRUCTION DOCUMENTS FOR THIS PROJECT PRIOR TO SUBMITTAL OF PROPOSAL AND THOROUGHLY FAMILIARIZE THEMSELVES WITH CONDITIONS THAT WILL AFFECT THE PERFORMANCE OF THE WORK. FAILURE TO DO SO WILL NOT ENTITLE THEM TO ANY ADDITIONAL COMPENSATION FOR PROVIDING A COMPLETE AND APPROVED SPRINKLER SYSTEM.
2.	COORDINATE WORK WITH ALL TRADES PRIOR TO INSTALLATION. COORDINATE NEW SPRINKLER LOCATIONS WITH ALL LIGHTS, DUCTWORK, DIFFUSERS & REGISTERS, CEILING MOUNTED FIXTURES, STRUCTURAL BEAMS AND ELECTRICAL EQUIPMENT. ADJUST LOCATIONS AS REQUIRED TO COMPLY WITH THE OBSTRUCTIONS RULES OF NFPA 13 2019 EDITION.
3.	THE DRAWINGS SHOW PREFERRED HEAD AND PIPE LOCATIONS IN AREAS DEEMED CRITICAL FOR COORDINATION. THE NUMBER AND LOCATION OF HEADS, AND THE ROUTING AND SIZE OF PIPES IS NOT INTENDED TO FURNISH A FINISHED LAYOUT. THE FIRE PROTECTION CONTRACTOR SHALL PROVIDE COMPLETE SPRINKLER COVERAGE FOR ALL AREAS OF THE BUILDING IN ACCORDANCE WITH THE PERFORMANCE SPECIFICATION OF THE PROJECT MANUAL. ALL PIPE AND HEAD LOCATIONS SHALL BE COORDINATED BY THIS CONTRACTOR WITH THE WORK OF OTHER TRADES. SUBMIT WORKING DRAWINGS TO THE LOCAL AHJ FOR REVIEW AND APPROVAL. INCORPORATE ALL COMMENTS.
4.	COORDINATE THE STYLE AND LOCATIONS OF ALL CEILING TYPES AND HEIGHTS WITH THE ARCHITECTURAL DRAWINGS. INSTALL PENDENT SPRINKLERS IN ALL DROPPED CEILINGS ON CENTER OF TILES BOTH WAYS.
5.	INSTALL UPRIGHT SPRINKLERS ABOVE ALL SUSPENDED CEILINGS WHERE COMBUSTIBLE MATERIALS ARE PRESENT AS REQUIRED BY NFPA 13, 2019. OWNER MUST MAINTAIN A TEMP. OF 40°F OR HIGHER FOR WET SPRINKLER SYSTEM IN THE FLOOR/CEILING SPACE.
6.	SPRINKLERS SHALL BE INSTALLED UNDER FIXED OBSTRUCTIONS OVER 4'-0" WIDE SUCH AS DUCTS, AND MECHANICAL EQUIPMENT (PER NFPA 13, 2019, SEC 10.2.7.3.3.)
7.	INSTALL INTERMEDIATE TEMPERATURE SPRINKLERS WHERE SPRINKLERS ARE PLACED NEAR UNIT HEATERS, IN ALL MECHANICAL ROOMS AND AS REQUIRED PER NFPA 13, 2019, SEC 9.4.2.5. COORDINATE WITH HVAC DRAWINGS.

ABBREVIATIONS			
ALL ABBREVIATIONS SHOWN ARE NOT NECESSARILY USED ON THIS PROJECT			
AFB	ABOVE FINISH FLOOR	HVU	HEATING & VENTILATION UNIT
AHJ	AUTHORITY HAVING JURISDICTION	HZ	HERTZ
AP	ACCESS PANEL	IN	INCHES
ARCH	ARCHITECT	KW	KILOWATT
BAL	BALANCING STATION	LF	LINEAR FEET
BFP	REDUCED PRESSURE BACKFLOW PREVENTER	MECH	MECHANICAL
BHP	BRAKE HORSEPOWER	MOC	MAXIMUM OVER CURRENT PROTECTION
BLDG	BUILDING	MTD	MOUNTED
BOD	BOTTOM OF DUCT	MX	MIXING VALVE
BTU	BRITISH THERMAL UNITS	N	NEW
BV	BALL VALVE	NA	NOT APPLICABLE
CO	CLEANOUT	NC	NORMALLY CLOSED
CP	CENTER OF PIPE	NEZY	NONE ELECTRIC ZONE VALVE
CPL	CONDENSATE PUMP	NFWH	NON-FREEZE WALL HYDRANT-SEE
CP	CONTROL PANEL		
CPT	CHROME PLATED		
CTE	CONNECT TO EXISTING	NIC	NOT IN CONTRACT
CV	CONNECTOR	NO	NORMALLY OPEN
CV	CONTROL VALVE	NP	NON POTABLE WATER
CW	COLD WATER	NTS	NOT TO SCALE
DDC	DIRECT DIGITAL CONTROL	OA	OUTSIDE AIR
DB	DRY BULB	OD	OUTSIDE DIAMETER
DCO	DANDY CLEANOUT	P	PUMP
DHE	DOMESTIC WATER HEATER EXCHANGER	PC	PLUMBING CONTRACTOR
DIA	DIAMETER	PD	PRESSURE DROP
DN	DOWN	PG	PRESSURE GAUGE
DR	DROP	PLG	PLUMBING
DV	DRAIN VALVE	PR	PANEL RADIATOR
DWG	DRAWING	PRV	PRESSURE REDUCING VALVE
DX	DIRECT EXPANSION	PS	PIPE SLOPE
EC	ELECTRICAL CONTRACTOR	PSI	POUNDS PER SQUARE INCH
EC	EXTENDED COVERAGE	PTAC	PACKAGED TERMINAL AIR CONDITIONER
EFF	EFFICIENCY	QR	QUICK RESPONSE
ELEC	ELECTRICAL	RE	REMOVE EXISTING
ELV	ELEVATION	REQD	REQUIRED
ET	EXPANSION TANK	RLA	RATED LOAD AMPS
ETR	EXISTING TO REMAIN	RM	ROOM
EX	EXISTING	RPM	REVOLUTIONS PER MINUTE
EXP	EXPANSION	RR	REMOVE AND REPLACE
"F	DEGREES FAHRENHEIT	RTU	ROOF TOP UNIT
FA	FREE AREA	SC	SITE CONTRACTOR
FCO	FLOOR CLEANOUT	SCT	SATURATED CONDENSING TEMPERATURE
FCA	FLOOR CONTROL ASSEMBLY (PRESSURE GAUGE, FLOW SWITCH, TEST & DRAIN CONNECTION)	SF	SQUARE FEET
FD	FLOOR DRAIN	SQ	SQUARE
FLA	FULL LOAD AMPS	SR	STANDARD RESPONSE
FLEX	FLEXIBLE	SS	STAINLESS STEEL
FMS	FLOW MEASURING STATION	SV	BALL OR GATE SHUTOFF VALVE
FOS	FUEL OIL SUPPLY	T	THERMOSTATE
FOR	FUEL OIL RETURN	TH	THERMOMETER
FPC	FIRE PROTECTION CONTRACTOR	TS	TAMPER SWITCH
FS	FEET PER MINUTE	TU	TERMINAL UNIT
FTT	FLAT TOP TRANSITION	TYP	TYPICAL
FT	FEET	UC	UNDERCUT DOOR 3/4" MIN.
GAL	GALLONS	UF	UNDER FLOOR
GALV	GALVANIZED	UG	UNDER GROUND
GC	GENERAL CONTRACTOR	VIF	VERIFY (SIZE, LOCATION, ELEVATION) IN FIELD
GCO	GRADE CLEANOUT	W/	WITH
GRM	GALLONS PER MINUTE	W/O	WITHOUT
GV	GATE VALVE	WB	WET BULB TEMPERATURE
HB	HOSE BIBB-SEE DETAIL	WG	WATER GAUGE
HP	HORSEPOWER	WH	WATER HEATER
HVAC	HEATING, VENTILATION, AND AIR	WHA	WATER HAMMER ARRESTOR
		ZV	ZONE VALVE

FIRE PROTECTION LEGEND	
SYMBOL	DESCRIPTION
---	FIRE PROTECTION DEMOLITION
---	FIRE PROTECTION EQUIPMENT
---	NEW WET SPRINKLER PIPING
---	EXISTING WET SPRINKLER PIPING TO REMAIN
---	NEW DRY SPRINKLER PIPING
---	EXISTING DRY SPRINKLER PIPING TO REMAIN
---	NEW SPRINKLER DRAIN PIPING
---	PIPE RISER UP (& DOWN)
---	PIPE DROP AND RUN
---	PIPE DROP
---	PIPE TEE DROP
---	PIPE TEE OFF TOP
---	CONNECT TO EXISTING
FCA	FLOOR-ZONE CONTROL VALVE ASSEMBLY (COMBINATION) (BUTTERFLY VALVE, CHECK VALVE, GAUGE, FLOW SWITCH)
---	HOSE VALVE CONNECTION
---	CHECK VALVE
---	OS&Y VALVE
---	INDICATING BUTTERFLY VALVE
---	BALL VALVE
---	VALVE IN VERTICAL
---	DRAIN VALVE W/WHOSE CONNECTION
---	PRESSURE GAUGE
---	ELECTRIC ALARM BELL
---	UNION
---	PIPE FLUSHING CAP
---	PIPE CONTINUATION
---	FLOW SWITCH
---	TAMPER SWITCH



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EAST PROVIDENCE COMMUNITY CENTER

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EAST PROVIDENCE, RI 02914

Scale 1/8" = 1'-0"
Date 05/28/2025
Drawn by JPS
Reviewed by NJC
Job No. 23-0045

Drawing Name
FIRE PROTECTION - RCP - GROUND LEVEL

Drawing No.
FP201

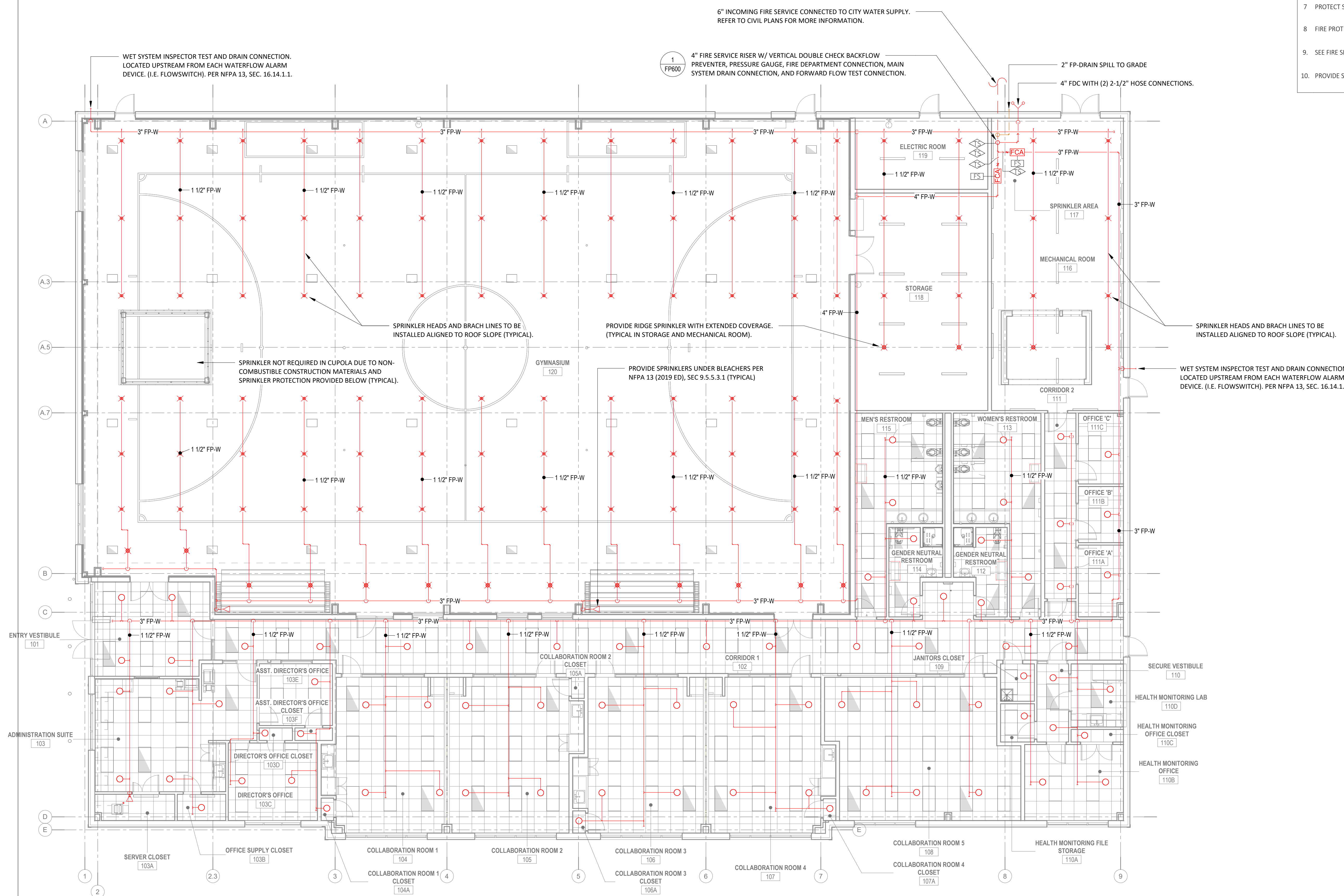
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SPRINKLER SCHEDULE NEW

Symbol	Count	NPT	K-Factor	Description	Note
○	77	1/2"	5.6	NEW CONCEALED PENDENT SPRINKLER HEAD	
△	1	1/2"	5.6	NEW DRY SIDEWALL SPRINKLER HEAD	
▽	2	1/2"	5.6	NEW SIDEWALL SPRINKLER HEAD	
✕	4	1/2"	5.6	NEW UPRIGHT RIDGE SPRINKLER HEAD W/ HEAD GUARD	
✕	103	1/2"	5.6	NEW UPRIGHT SPINKLER HEAD W/ HEAD GUARD	

FIRE PROTECTION GENERAL SHEET NOTES

- REFER TO ARCHITECTURAL DRAWINGS.
- ALIGN NEW SPRINKLER HEADS TO CENTER OF CEILING TILES WHERE APPLICABLE.
- ALIGN NEW SPRINKLER HEADS TO ADJACENT LIGHTING/DIFFUSERS WHERE APPLICABLE.
- SPRINKLER HEADS ARE NOT REQUIRED IN CONCEALED SPACES OF NON-COMBUSTIBLE CONSTRUCTION PER NFPA 8.15.1.2.
- USE OF FLEXIBLE SPRINKLER HOSE CONNECTIONS ARE PERMITTED AND MUST ABIDE BY THE STANDARDS OF NFPA 13 AND ANS/UL 2443. LISTED FLEXIBLE HOSE LENGTHS SHALL NOT EXCEED 6' PER UL 2443.
- PROTECT SPRINKLER HEADS WITH PROTECTIVE CAPS DURING INSTALLATION PROCESS.
- FIRE PROTECTION CONTRACTOR TO COORDINATE WITH MECHANICAL CONTRACTOR.
- SEE FIRE SPRINKLER SCHEDULE FOR SPRINKLER CONNECTION SIZES.
- PROVIDE SPRINKLER HEAD GUARDS TO ALL EXPOSED SPRINKLER HEADS.



1 FIRE PROTECTION - RCP - GROUND LEVEL
FP201
1/8" = 1'-0"

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FIRE PROTECTION GENERAL SHEET NOTES

1. FIRE PROTECTION FITTINGS SHOWN ON ISOMETRIC PLANS ARE FOR DIAGRAMMATICAL PURPOSES ONLY.



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RISE: 20231471

NICHOLAS J. CAMPIA



REGISTERED
PROFESSIONAL ENGINEER
FIRE PROTECTION

EAST PROVIDENCE COMMUNITY CENTER

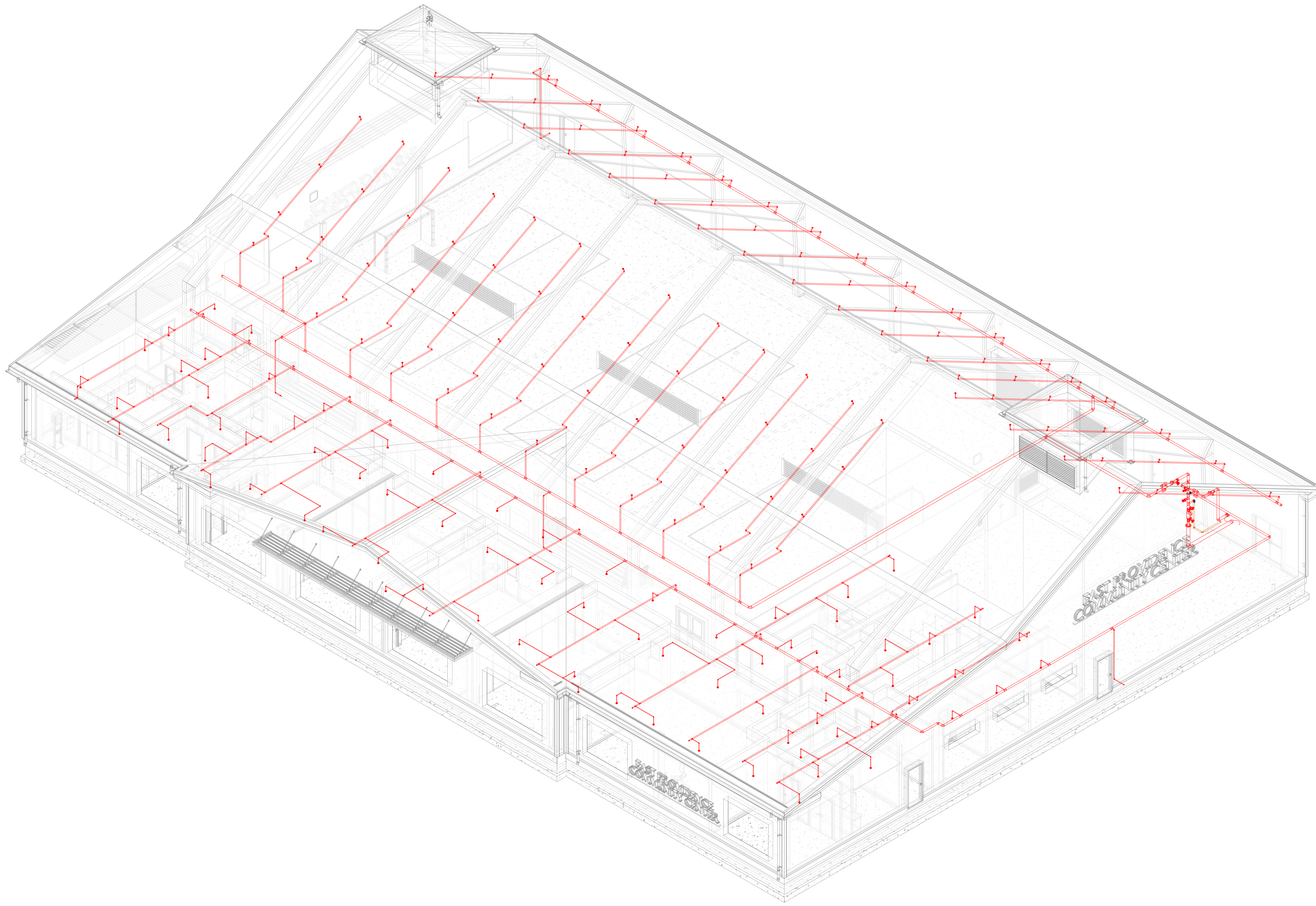
610 WATERMAN AVE
EAST PROVIDENCE, RI
02914

Scale
Date 05/28/2025
Drawn by JPS
Reviewed by NJC
Job No. 23-0045

Drawing Name
FIRE PROTECTION ISOMETRIC

Drawing No.
FP500

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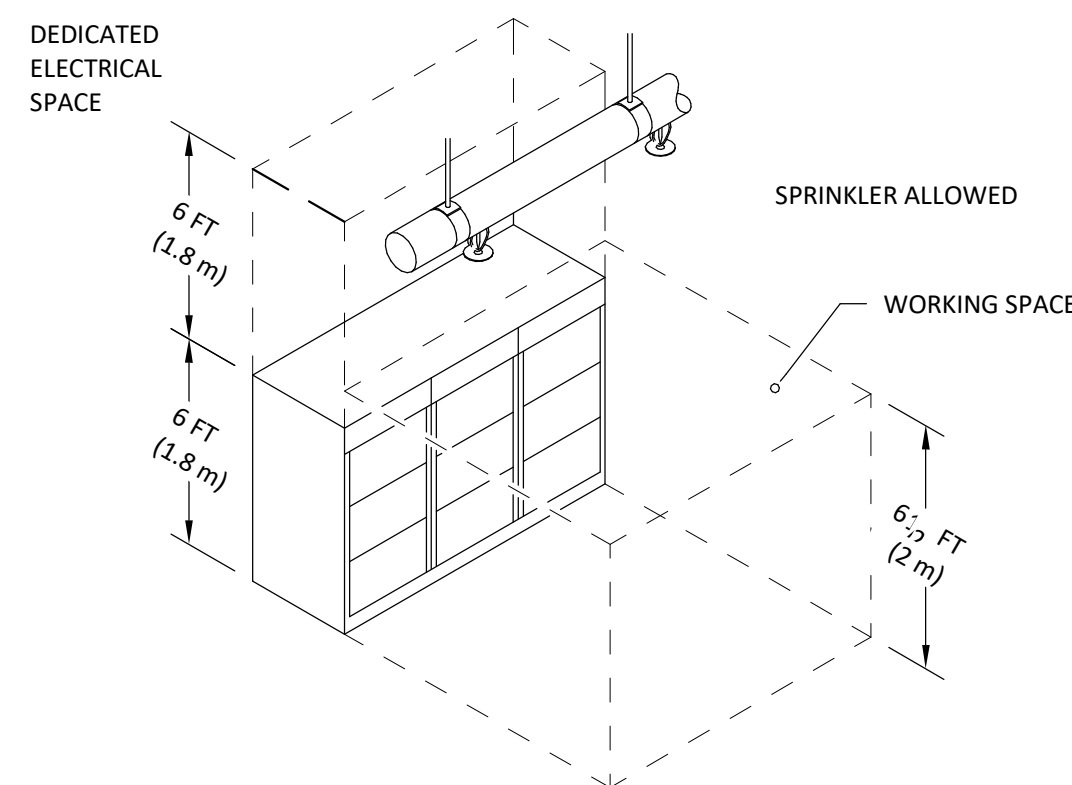
610 WATERMAN AVE
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Date 05/28/2025
Drawn by JPS
Reviewed by NJC
Job No. 23-0045

Drawing Name
FIRE PROTECTION DETAILS

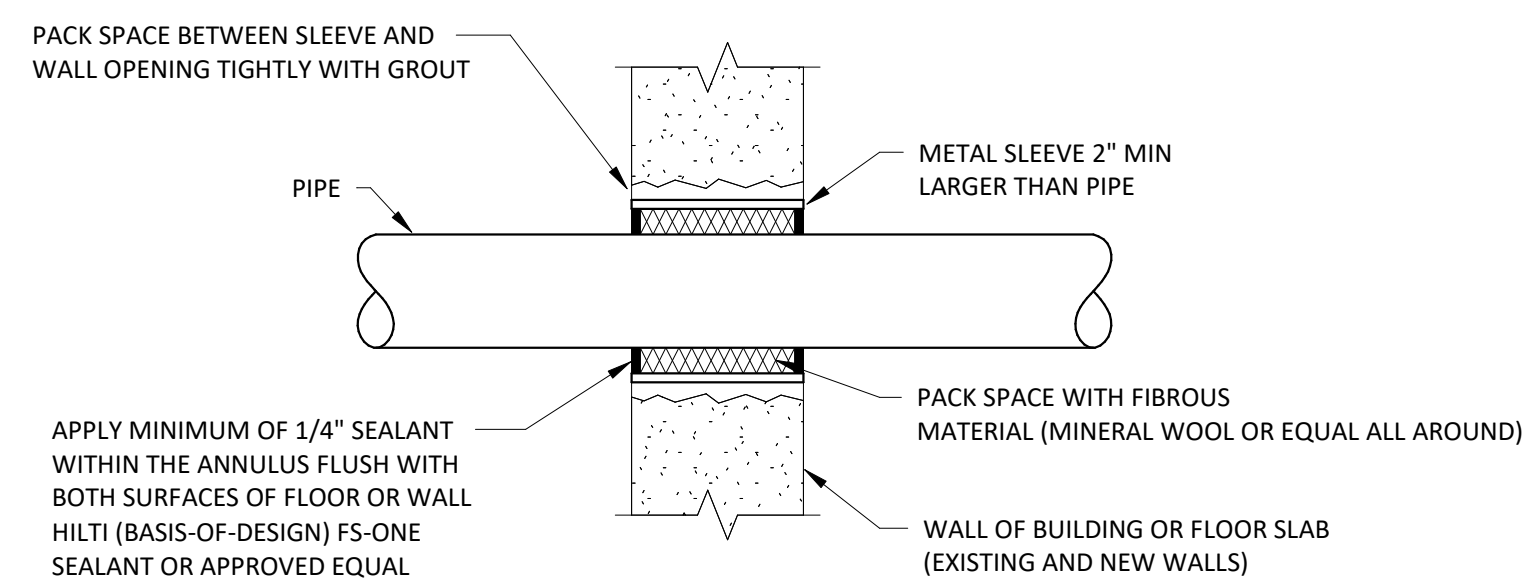
Drawing No.
FP600

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WORKING SPACE AND DEDICATED ELECTRICAL SPACE

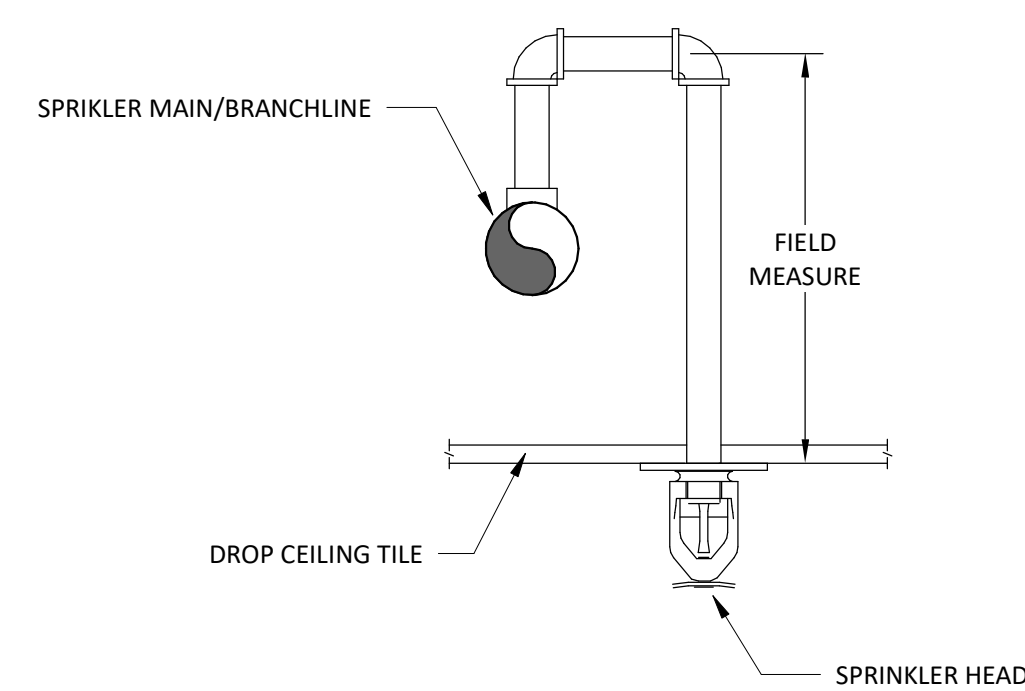
3 WORKING SPACE AND DEDICATED ELECTRICAL SPACE
FP600 12" = 1'-0"



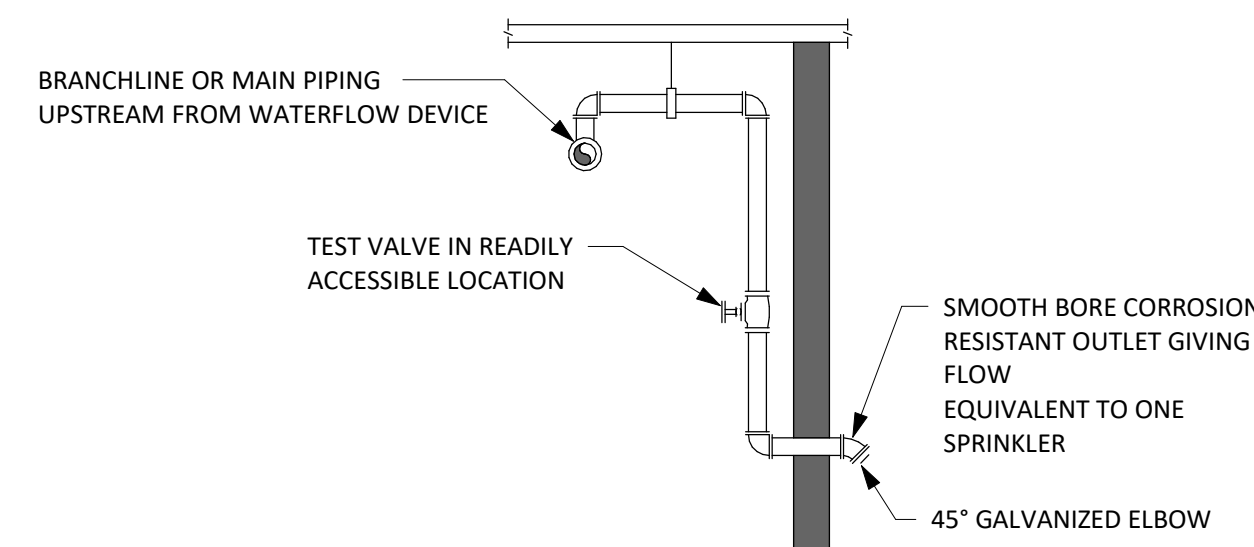
NOTES:

- 1. FIRESTOP SYSTEM SHALL BE ASTM E814/ UL 1479 LISTED AND MANUFACTURED BY HILTI CO.

5 PIPE PENETRATION DETAIL FP
FP600 NOT TO SCALE



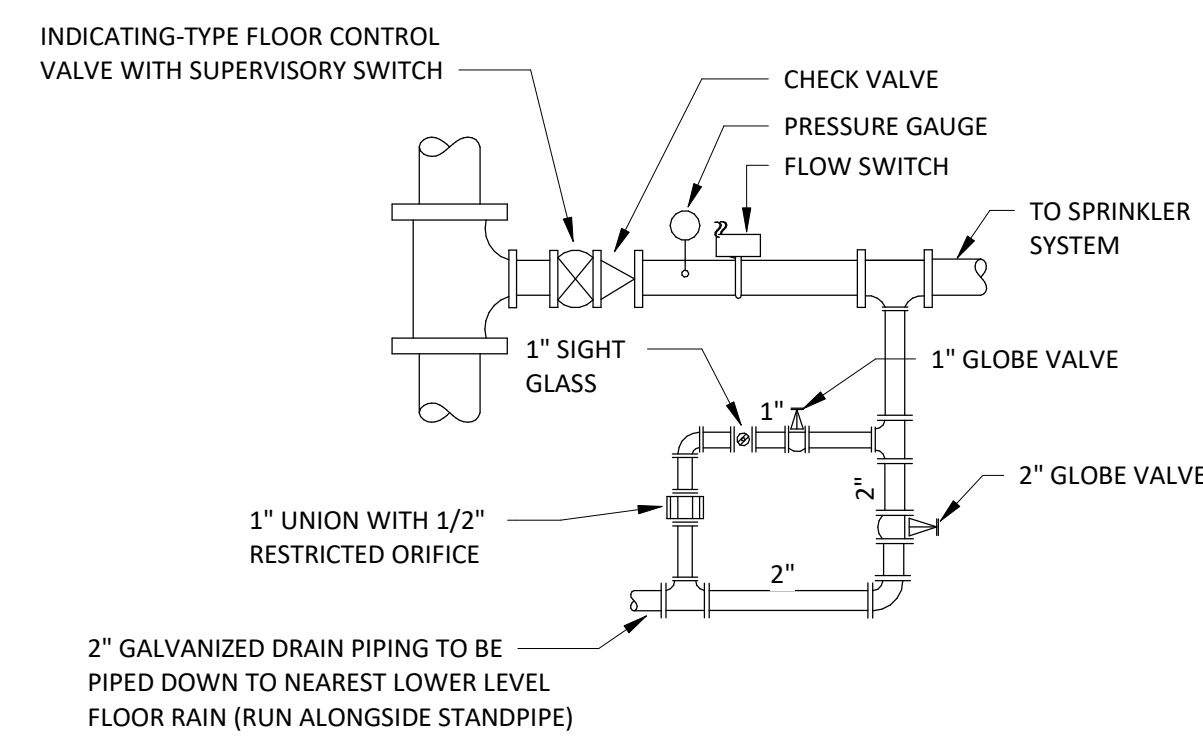
7 TYPICAL SPRINKLER RETURN BEND
FP600 12" = 1'-0"



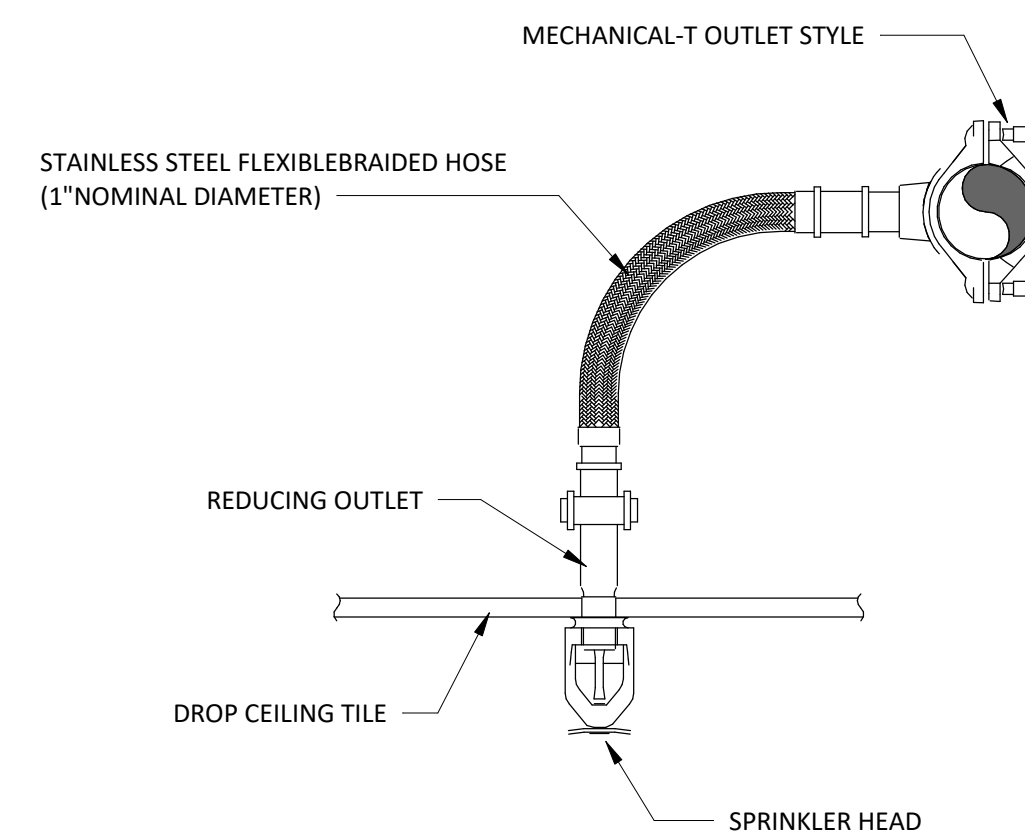
NOTE:

- 1. NOT LESS THAN 4FT. (1.2m) OF EXPOSED TEST PIPE IN WARM ROOM BEYOND VALVE WHEN PIPE EXTENDS THROUGH WALL TO OUTSIDE.

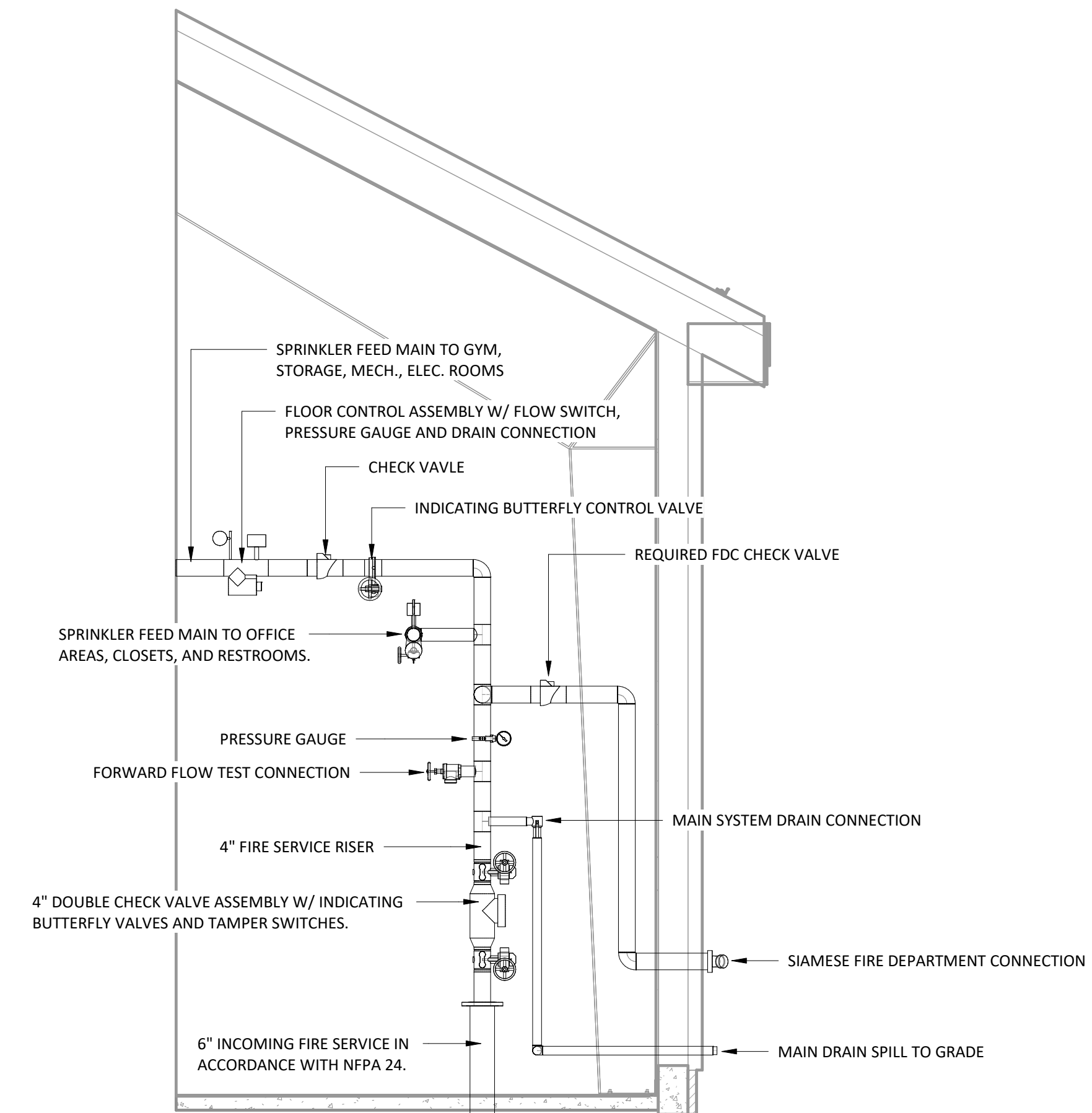
2 WET SPRINKLER INSPECTOR TEST CONNECTION
FP600 12" = 1'-0"



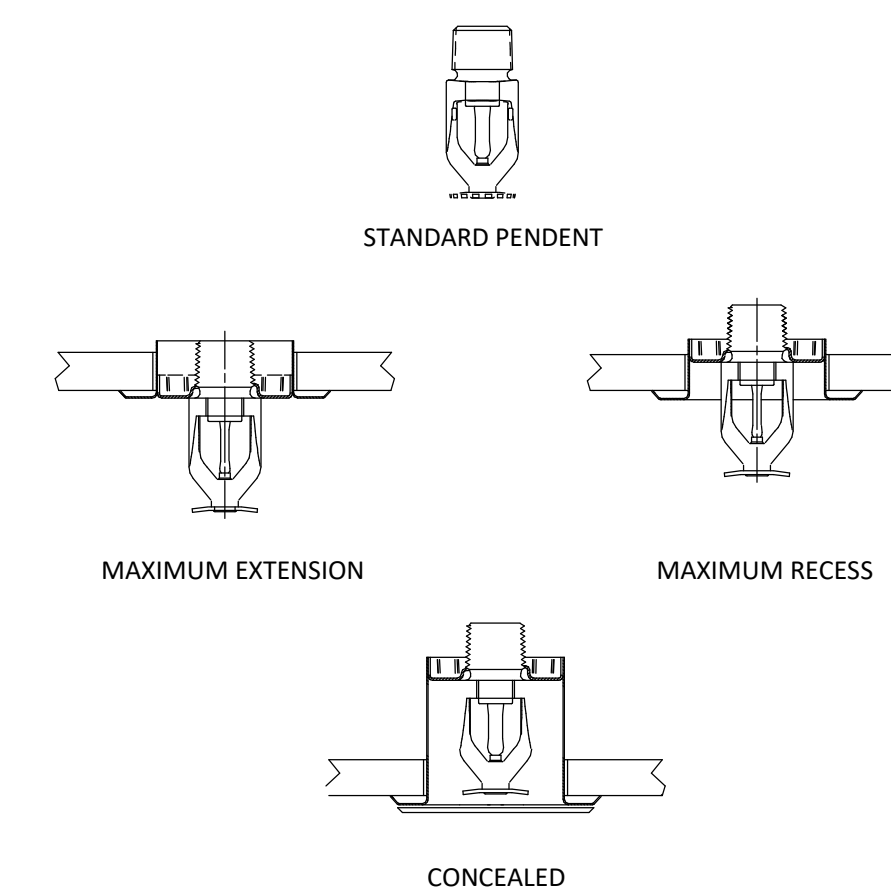
6 FLOOR CONTROL VALVE ASSEMBLY
FP600 12" = 1'-0"



4 BRAIDED FLEXIBLE PENDANT SPRINKLER
FP600 12" = 1'-0"



1 FIRE SPRINKLER SERVICE ENTRANCE DETAIL
FP600



9 TYPICAL SPRINKLER ORIENTATION
FP600 3" = 1'-0"

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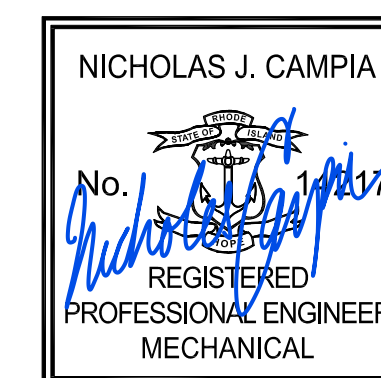
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Scale
Date 05/28/2025
Drawn by JPS
Reviewed by NJC
Job No. 23-0045

Drawing Name
PLUMBING LEGEND & ABBREVIATIONS

Drawing No.
P000

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PLUMBING SCOPE OF WORK

SCOPE OF WORK SHALL INCLUDE THE FOLLOWING:

- 1. INSTALLATION OF NEW PLUMBING FIXTURES IN ACCORDANCE WITH SPECIFICATIONS.
2. INSTALLATION AND ROUTING OF NEW DOMESTIC AND SANITARY PIPING TO AND FROM PLUMBING FIXTURES WITHIN THE BUILDING ENVELOPE.
3. INSTALLATION OF A NEW GAS WATER HEATER IN THE MECHANICAL ROOM WITH REQUIRED PIPING, VALVES, FITTINGS, AND RECIRCULATION SYSTEM.

GENERAL NOTES

- 1. SCOPE OF WORK SHALL INCLUDE ALL LABOR, MATERIALS, TOOLS, EQUIPMENT, TRANSPORTATION, HOISTING, RIGGING, INSURANCE, ETC., TO PERFORM THE WORK AS INDICATED ON THE DRAWINGS AND HEREIN SPECIFIED FOR A COMPLETE INSTALLATION. ALL WORK SHALL BE IN ACCORDANCE WITH NATIONAL, STATE AND LOCAL CODES AND ORDINANCES HAVING JURISDICTION, AS INTERPRETED BY THE ARCHITECT/ENGINEER.
2. PLUMBING EQUIPMENT AND SUCH OTHER APPARATUS AS MAY REQUIRE MAINTENANCE AND OPERATION FROM TIME TO TIME SHALL BE MADE EASILY ACCESSIBLE. ALTHOUGH THE EQUIPMENT MAY BE SHOWN ON THE DRAWINGS IN CERTAIN LOCATIONS, THE CONSTRUCTION MAY DISCLOSE THAT SUCH LOCATIONS DO NOT MAKE ITS POSITION READILY ACCESSIBLE IN SUCH CASES, THE OWNER OR HIS REPRESENTATIVE SHALL BE NOTIFIED BEFORE ADVANCING THE CONSTRUCTION TO A STAGE WHERE A CHANGE WILL REFLECT ADDITIONAL EXPENSE.
3. THE DRAWINGS SHOW THE LAYOUT OF THE PLUMBING SYSTEMS AND INDICATE THE APPROXIMATE LOCATIONS OF PIPING, BRANCHES AND ELBOWS, AND EQUIPMENT. THE RUNS AND QUANTITY OF PIPING, OFFSETS AND ELBOWS AS SHOWN ON THE DRAWINGS ARE DIAGRAMMATIC ONLY. THE EXACT ROUTING OF QUANTITY PIPING, OFFSETS AND ELBOWS SHALL BE DETERMINED BY THE STRUCTURAL CONDITIONS, POSSIBLE OBSTRUCTIONS AND COORDINATION DRAWINGS. THIS SHALL NOT BE CONSTRUED TO MEAN THAT THE DESIGN OF THE SYSTEMS MAY BE CHANGED, BUT REFERS ONLY TO EXACT ROUTING BETWEEN GIVEN POINTS.
4. IT SHALL BE THE RESPONSIBILITY OF THE PLUMBING CONTRACTOR TO STUDY ALL DRAWINGS AND DETAILS SO THAT THE INSTALLATION OF ALL NEW WORK CAN BE FULLY COORDINATED. COORDINATE WITH ALL TRADES TO AVOID INTERFERENCE BETWEEN THE PLUMBING INSTALLATION AND THE SYSTEMS AND EQUIPMENT OF OTHER TRADES.
5. PLUMBING WORK IS INDICATED DIAGRAMMATICALLY. EXACT LOCATION OF ALL COMPONENTS ARE TO BE DETERMINED IN THE FIELD AND BY THE ACTUAL BUILDING CONDITIONS. EQUIPMENT OR PIPES INTERFERING WITH OTHER INSTALLATIONS SHALL BE RELOCATED AS REQUIRED AT NO ADDITIONAL COST.
6. PLUMBING CONTRACTOR SHALL COORDINATE ALL WALL, CEILING, FLOOR, ROOF AND BEAM PENETRATIONS WITH ARCHITECT AND STRUCTURAL ENGINEER.
7. PRODUCTS REQUIRED BY CONSTRUCTION BUT NOT SPECIFICALLY DESCRIBED HEREIN SHALL BE AS SELECTED BY THE CONTRACTOR SUBJECT TO THE APPROVAL OF THE A/E.
8. PROVIDE AND INSTALL ALL MATERIALS, LABOR, EQUIPMENT, AND ACCESSORIES FOR COMPLETE AND OPERABLE SYSTEMS AND AS REQUIRED BY THE EQUIPMENT MANUFACTURER'S INSTALLATION INSTRUCTIONS AND AS INDICATED ON THE DRAWINGS.
9. INSTALLATION OF THE PLUMBING SYSTEM SHALL PERMIT ACCESSIBILITY FOR SERVICE AND/OR REPLACEMENT OF EQUIPMENT.
10. PROVIDE ACCESS PANELS FOR ALL CLEANOUTS, VALVES, ALL OTHER CONCEALED ACCESSORIES REQUIRING ACCESS SUCH AS CONTROL VALVES, PRESSURE REDUCERS, WATER HAMMER ARRESTORS, AND AT ALL OTHER LOCATIONS WHERE COMPONENTS ARE INSTALLED WITHIN TIGHT LOCATIONS REQUIRING MAINTENANCE OR ADJUSTING REGARDLESS OF WHETHER OR NOT AN ACCESS IS INDICATED ON THE FLOOR PLANS.
11. ALL MISCELLANEOUS STRUCTURAL SUPPORTS REQUIRED FOR PIPING EQUIPMENT INSTALLATION SHALL BE PROVIDED BY PLUMBING CONTRACTOR.
12. INSTALL ALL PIPING BELOW DUCTWORK UNLESS CLEARANCE CONDITION REQUIRES PIPING TO BE ABOVE.
13. WHERE PIPING PENETRATES ANY SMOKE AND/OR FIRE RATED PARTITIONS PROVIDE UL LISTED FIRE STOP ASSEMBLY TO MAINTAIN RATING OF ASSEMBLY. INSTALL FIRE STOPPING PER MANUFACTURER REQUIREMENTS. ALL FIRE STOPPING TO BE PROVIDED BY A UL CERTIFIED OR MANUFACTURER CERTIFIED FIRE STOPPING CONTRACTOR.
14. ALL CEILING MOUNTED EQUIPMENT SHALL BE INSTALLED IN SUCH A WAY THAT LIGHTS, PIPING, AND DUCTWORK DO NOT BLOCK ACCESS TO UNITS AND RELATED ACCESSORIES.
15. THE PLUMBING CONTRACTOR MUST COORDINATE THE COMPONENTS AND PROGRAMMING OF THEIR EQUIPMENT, VENDORS AND THEIR SUBCONTRACTORS. CONTROL SEQUENCES SHALL BE TESTED AND CORRECTED TO THE SATISFACTION OF THE OWNER AND ENGINEER.
16. NEW WATER, WASTE & VENT PIPING SHALL BE HYDROSTATICALLY TESTED IN ACCORDANCE WITH LOCAL PLUMBING INSPECTORS REQUIREMENTS AND AS PER THE STATE PLUMBING CODE.
17. ALL PLUMBING FIXTURES SHALL BE LISTED AND APPROVED WITH THE APPROPRIATE AHJ.
18. DETAILS ARE PROVIDED TO AID IN UNDERSTANDING. THEY DO NOT NECESSARILY ILLUSTRATE THE ONLY METHODS OF ACHIEVING CODE COMPLIANCE AND ARE NOT SUBSTITUTES FOR PRODUCT INSTALLATION MANUALS. FURTHERMORE, DETAILS ARE SHOWN FOR TYPICAL CASES AND DO NOT ILLUSTRATE EXACT FIELD CONDITIONS UNLESS INDICATED OTHERWISE.

ABBREVIATIONS

Table with 3 columns: Abbreviation, Description, and Abbreviation. Includes entries like AAV AIR ADMITTANCE VALVE, HZ HERTZ, etc.

PLUMBING LEGEND

Table with 2 columns: SYMBOL and DESCRIPTION. Includes symbols for TEE, PIPE UP AND / OR RISE, PIPE DROP / DOWN, HOSE BIBB OR PIPE STUB OUT, VACUUM BREAKER, MIXING VALVE, etc.

PLUMBING LEGEND

Table with 2 columns: SYMBOL and DESCRIPTION. Includes symbols for ANNOTATION TEXTS, PLUMBING DEMOLITION, PLUMBING EQUIPMENT, PLUMBING EXISTING, PLUMBING DOMESTIC COLD WATER, etc.

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PLUMBING GENERAL SHEET NOTES

1. FINISH FLOOR ELEVATION IS 66.00'
2. REFER TO CIVIL PLANS FOR EXACT ROUTING OF UTILITIES.
3. UNDER-SLAB LAYOUT SHOWN FOR DIAGRAMMATIC PURPOSES ONLY. GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR ACTUAL LAYOUT BASED ON FIELD CONDITIONS AND SHALL COORDINATE WITH ALL DISCIPLINES.
4. SEE PLUMBING FIXTURE SCHEDULE FOR FIXTURE CONNECTION SIZES.



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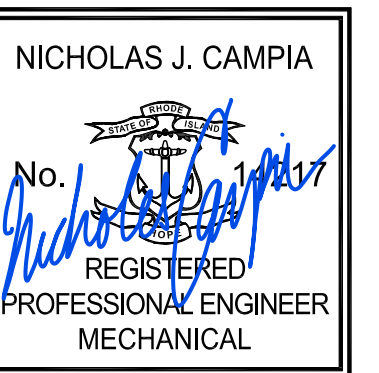
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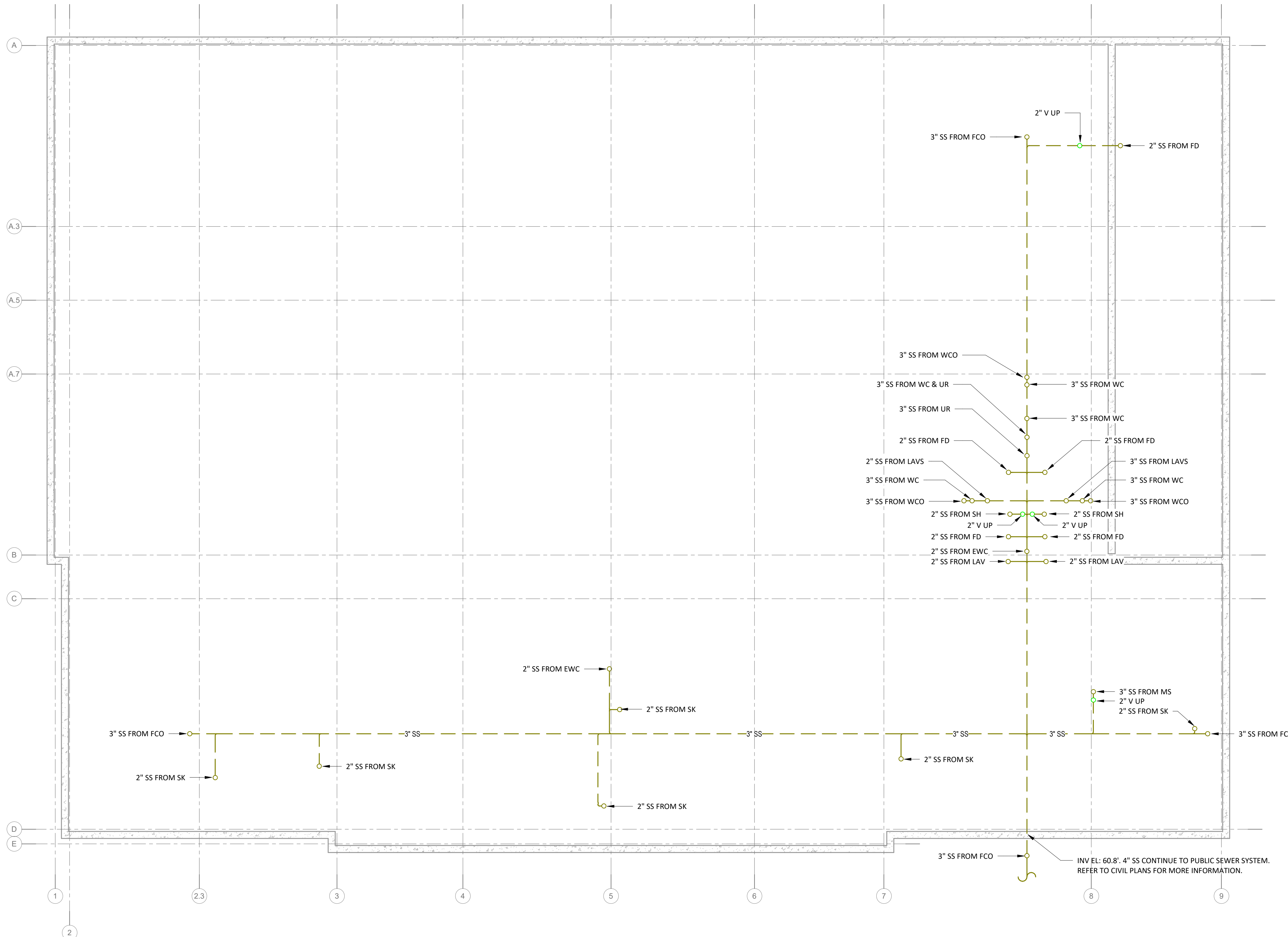
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Date 05/28/2025
Drawn by JPS
Reviewed by NJC
Job No. 23-0045

Drawing Name
PLUMBING WASTE & VENT - UNDERGROUND

Drawing No.
P200

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PLUMBING GENERAL SHEET NOTES

1. REFER TO ARCHITECTURAL PLANS FOR EXACT LOCATIONS OF PLUMBING FIXTURES.
2. PLUMBING CONTRACTOR TO COORDINATE WITH MECHANICAL CONTRACTOR.
3. CONTRACTOR TO FIELD VERIFY ALL EXISTING CONDITIONS PRIOR TO START OF WORK.
4. SEE PLUMBING FIXTURE SCHEDULE FOR FIXTURE CONNECTION SIZES.



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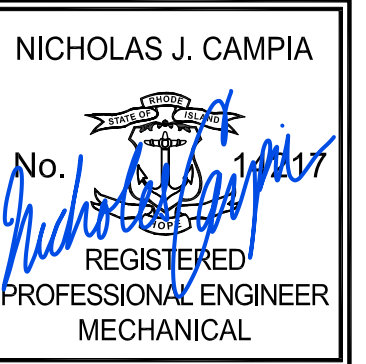
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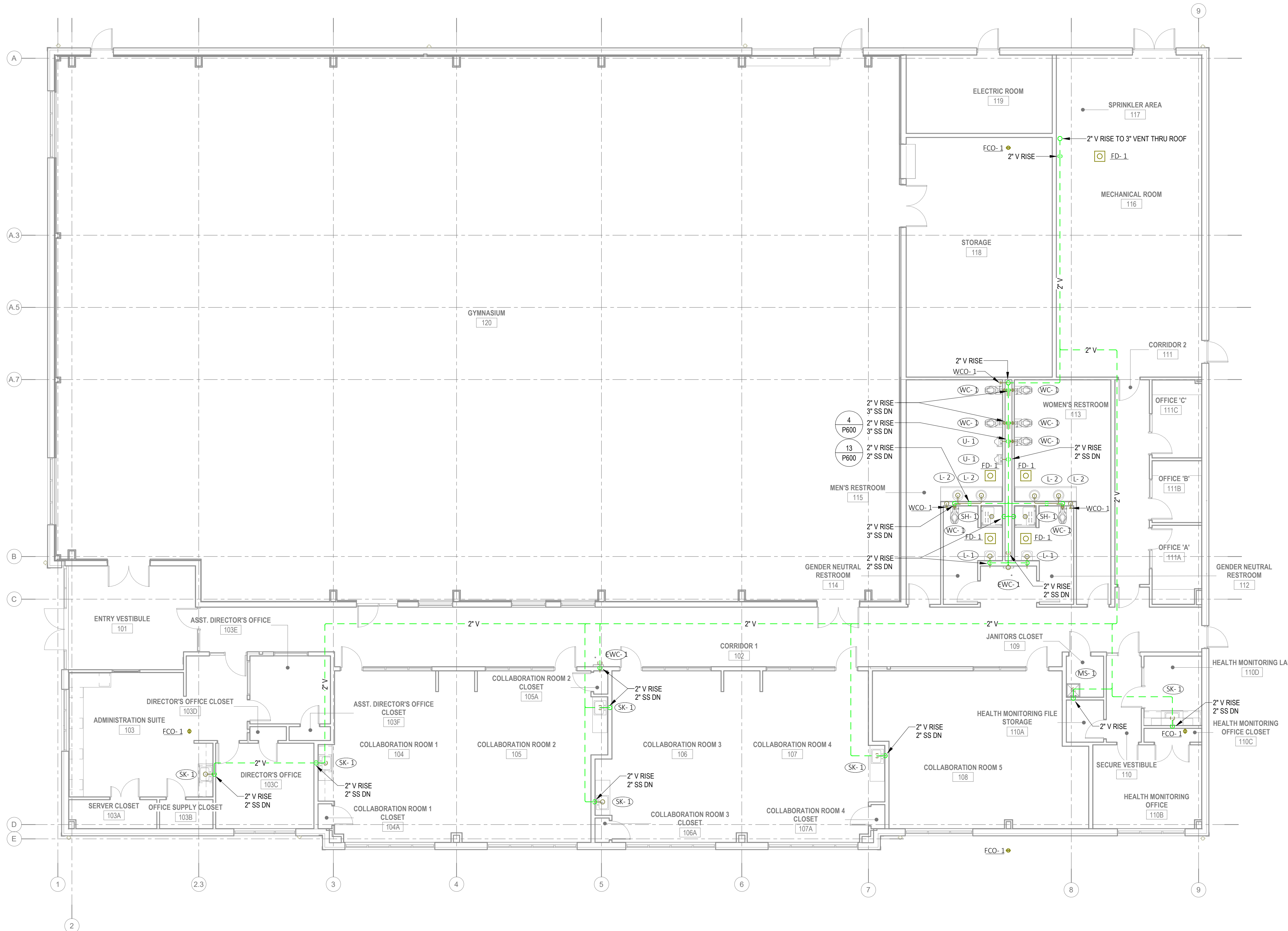
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Job No. 23-0045

Drawing Name
**PLUMBING WASTE &
VENT - GROUND
LEVEL**

Drawing No.
P201

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1 PLUMBING WASTE & VENT - FLOOR - GROUND LEVEL
P201 1/8" = 1'-0"

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PLUMBING GENERAL SHEET NOTES

1. REFER TO ARCHITECTURAL PLANS FOR EXACT LOCATIONS OF PLUMBING FIXTURES.
2. PLUMBING CONTRACTOR TO COORDINATE WITH MECHANICAL CONTRACTOR.
3. CONTRACTOR TO FIELD VERIFY ALL EXISTING CONDITIONS PRIOR TO START OF WORK.



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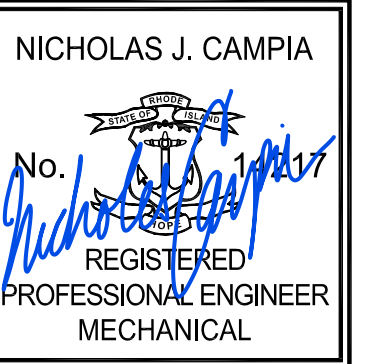
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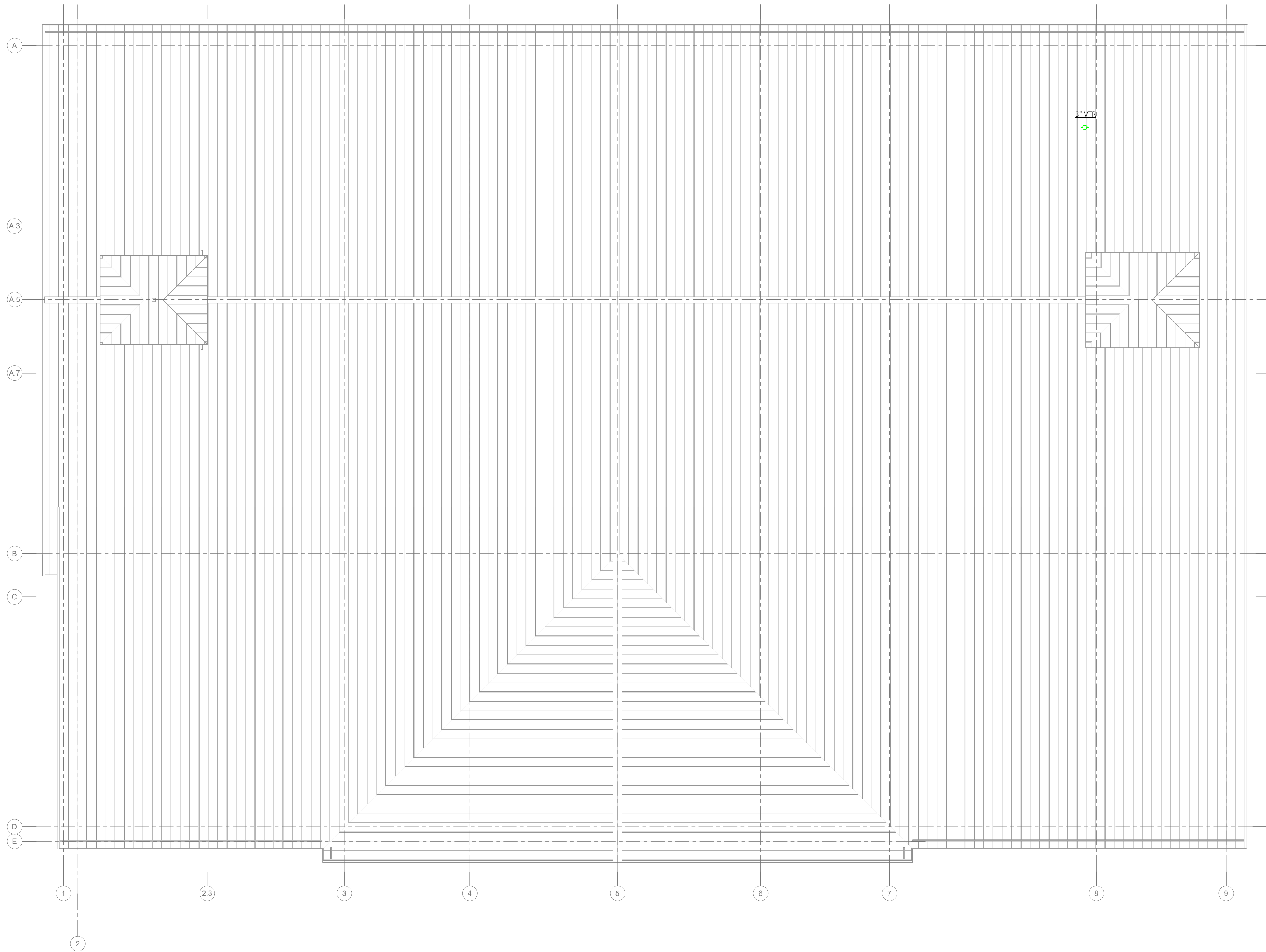
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Drawing Name
**PLUMBING WASTE &
VENT - ROOF**

Drawing No.
P202

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PLUMBING GENERAL SHEET NOTES

1. EXACT LOCATION OF GAS METER IS TO BE DETERMINED BY THE LOCAL UTILITY.
2. REFER TO ARCHITECTURAL PLANS FOR EXACT LOCATIONS OF PLUMBING FIXTURES.
3. COORDINATE ALL GAS CONNECTIONS TO ROOFTOP UNITS WITH MECHANICAL CONTRACTOR.
4. REFER TO CIVIL PLANS FOR EXACT ROUTING OF UTILITIES.
5. A HYDRANT FLOW TEST WAS PERFORMED BY PARE CORPORATION ON 2-27-24. WATER SIZING BASED ON 60 PSI.
6. SIZING BASED ON SCH 40 METALLIC PIPE, NATURAL GAS, INLET PRESSURE OF LESS THAN 2.0 PSI, PRESSURE DROP OF 0.5 IN W.C., SPECIFIC GRAVITY OF 0.60 SIZED PER THE "LONGEST LENGTH METHOD" WITH A LENGTH OF 218 FEET.
7. PLUMBING CONTRACTOR TO COORDINATE WITH MECHANICAL CONTRACTOR.
8. CONTRACTOR TO FIELD VERIFY ALL EXISTING CONDITIONS PRIOR TO START OF WORK.
9. SEE PLUMBING FIXTURE SCHEDULE FOR FIXTURE CONNECTION SIZES.



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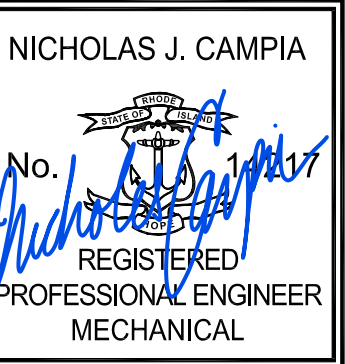
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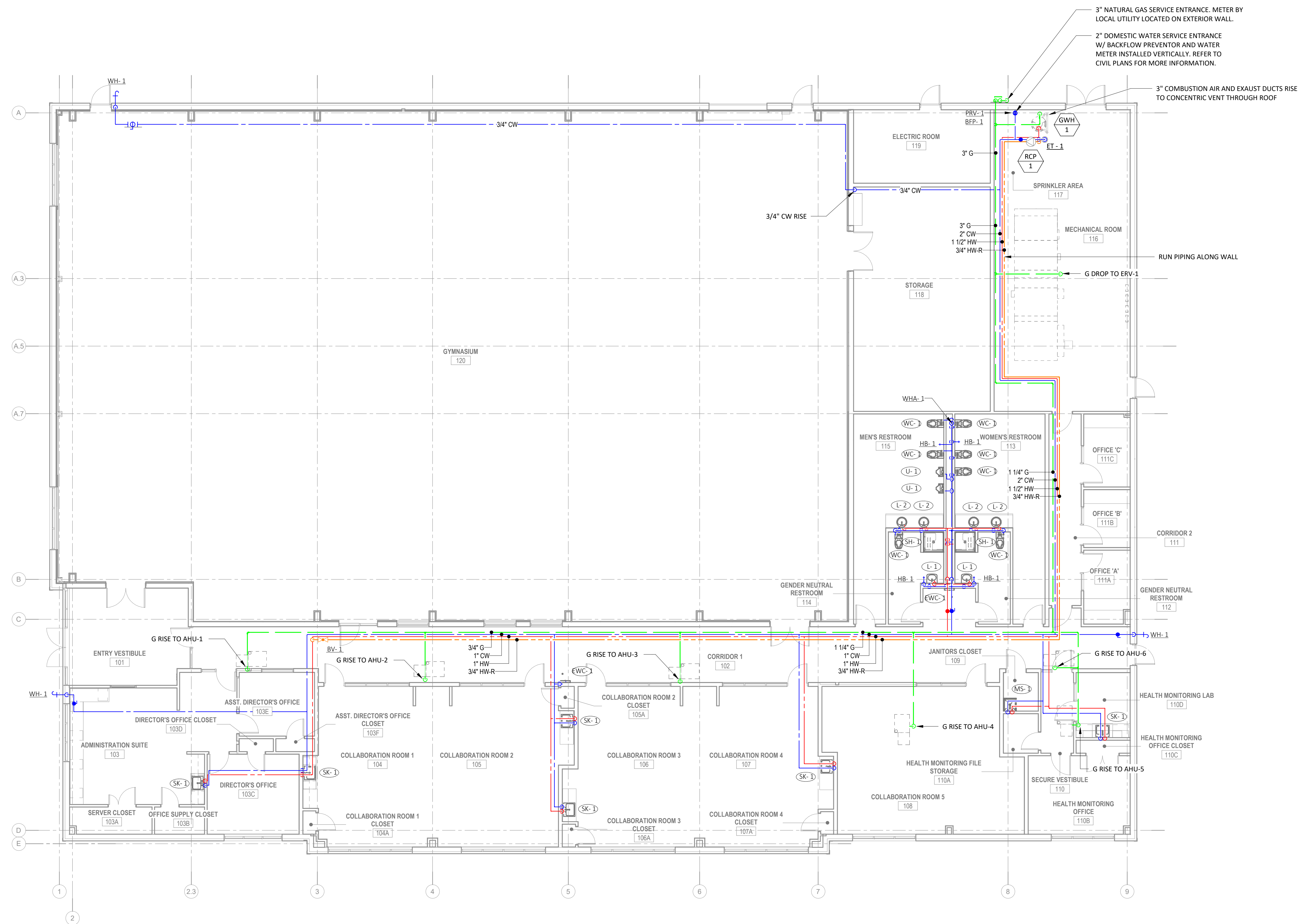
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Drawing Name
**PLUMBING WATER &
GAS - GROUND
LEVEL**

Drawing No.
P301

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1 PLUMBING WATER & GAS - FLOOR - GROUND LEVEL
P301 1/8" = 1'-0"

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- 1 REFER TO ARCHITECTURAL PLANS.
- 2 PLUMBING CONTRACTOR TO COORDINATE WITH MECHANICAL CONTRACTOR.
- 3 SEE PLUMBING FIXTURE SCHEDULE FOR FIXTURE CONNECTION SIZES.



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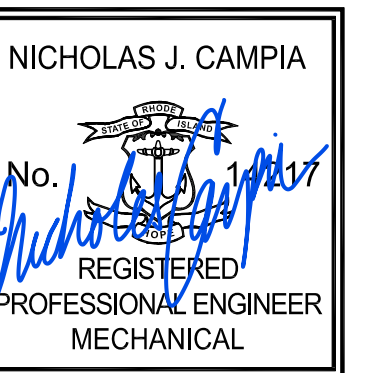
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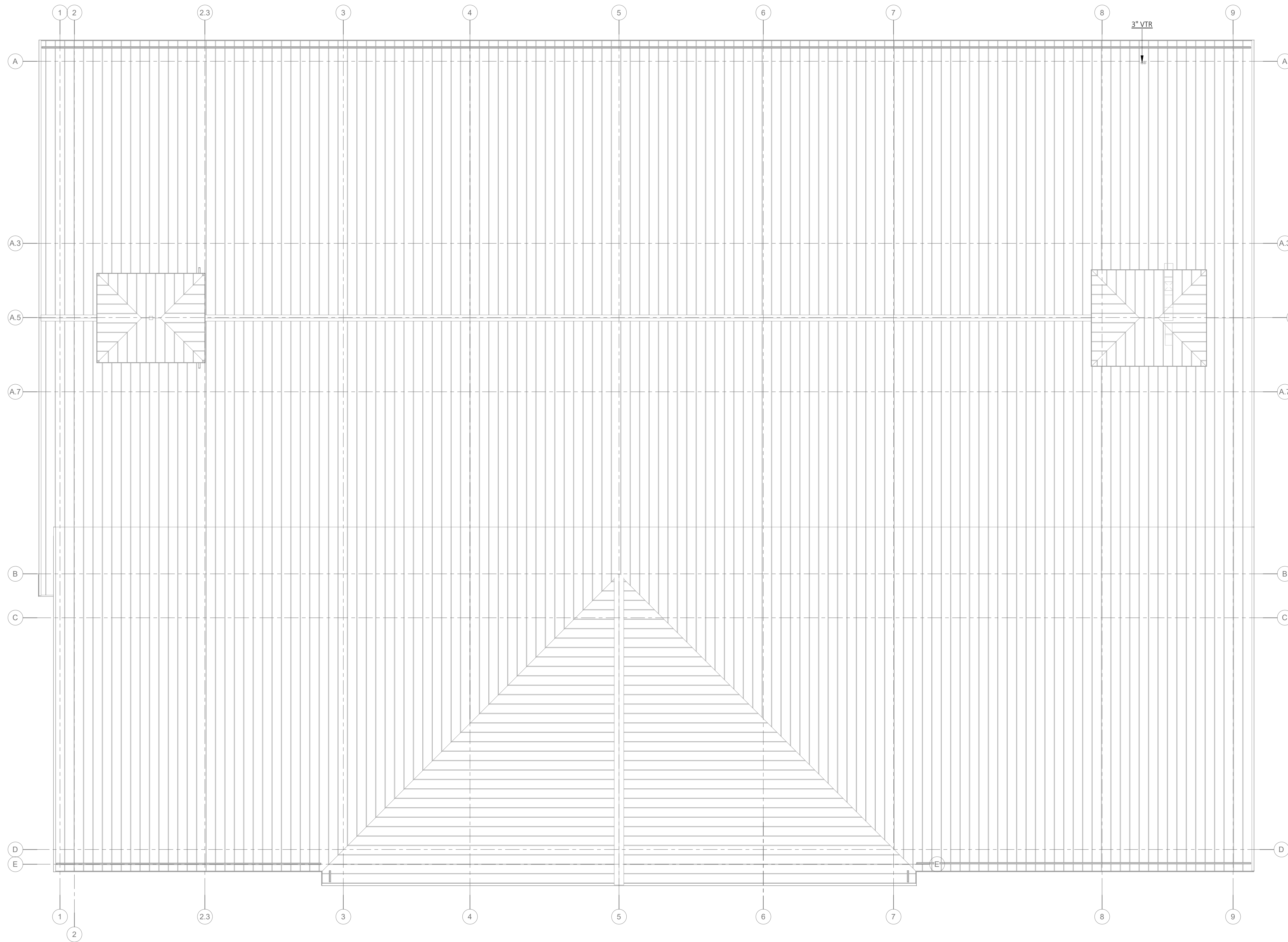
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Drawing Name
**PLUMBING WATER &
GAS - ROOF**

Drawing No.
P302

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1. PLUMBING FITTINGS SHOWN ON ISOMETRIC PLANS ARE FOR DIAGRAMMATICAL PURPOSES ONLY.
2. SIZING BASED ON SCH 40 METALLIC PIPE, NATURAL GAS, INLET PRESSURE OF LESS THAN 2.0 PSI, PRESSURE DROP OF 0.5 IN W.C., SPECIFIC GRAVITY OF 0.60 SIZED PER THE "LONGEST LENGTH METHOD" WITH A LENGTH OF 218 FEET.



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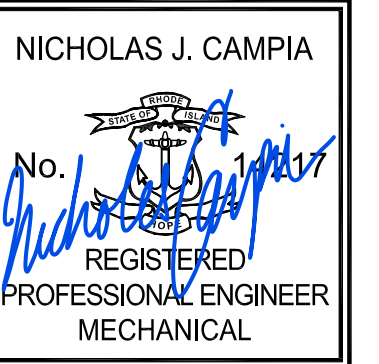
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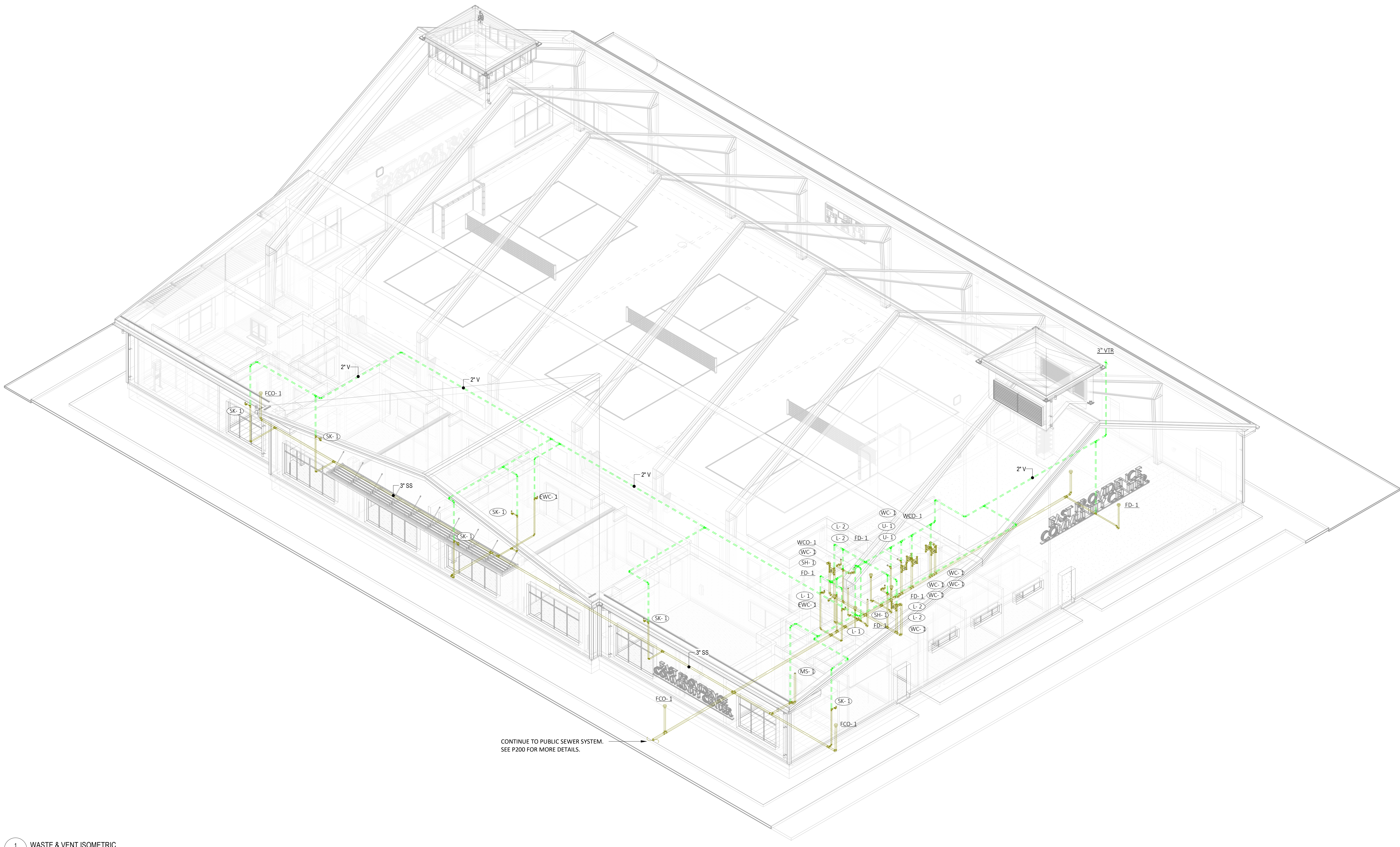
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Job No. 23-0045

Drawing Name
PLUMBING WASTE & VENT ISOMETRIC

Drawing No.
P500

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CONTINUE TO PUBLIC SEWER SYSTEM.
SEE P200 FOR MORE DETAILS.

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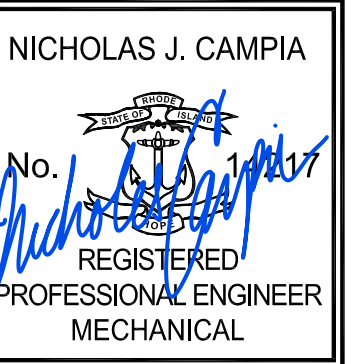
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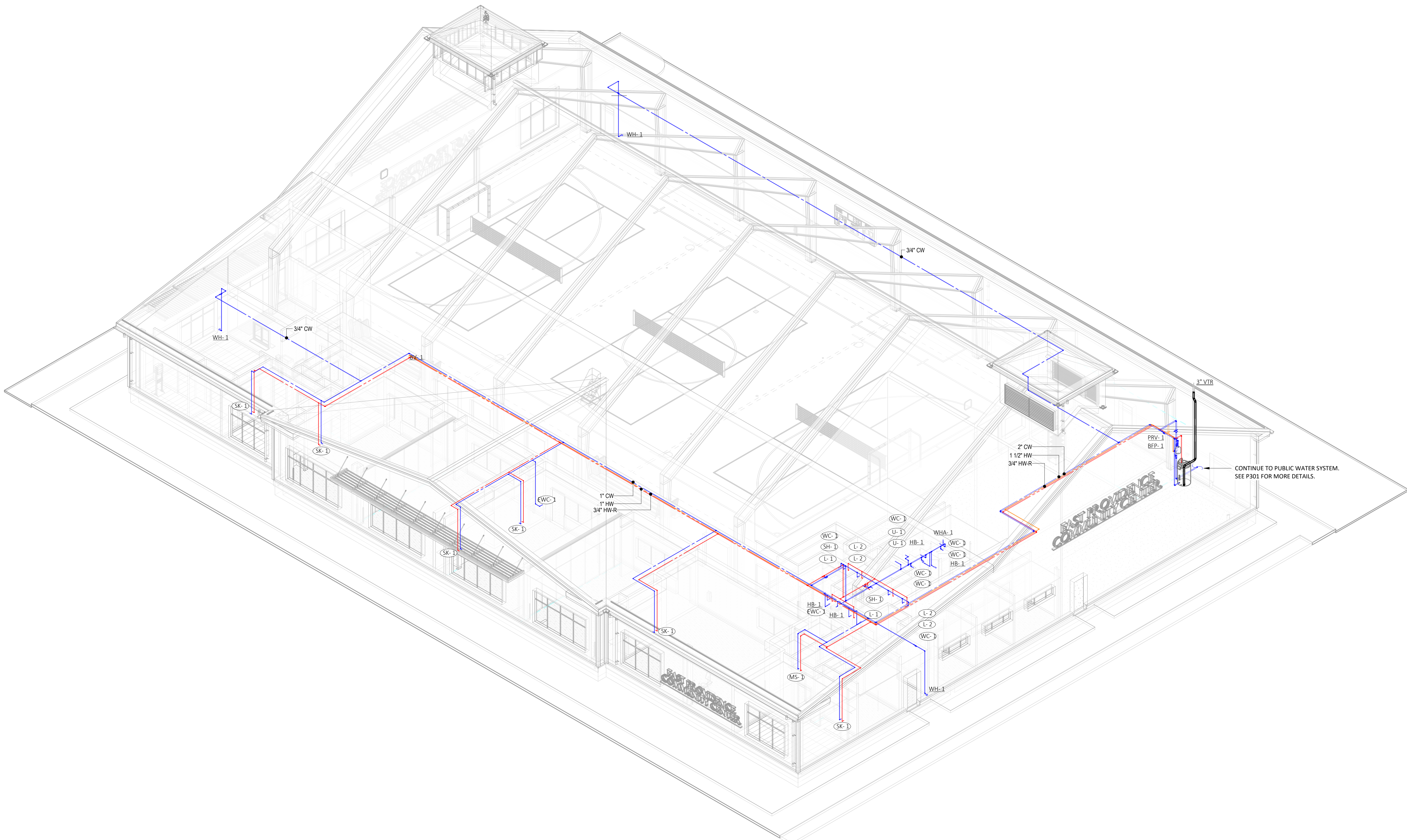
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Drawing Name
**PLUMBING
DOMESTIC WATER
ISOMETRIC**

Drawing No.
P501

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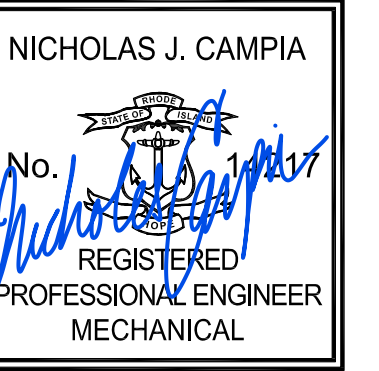


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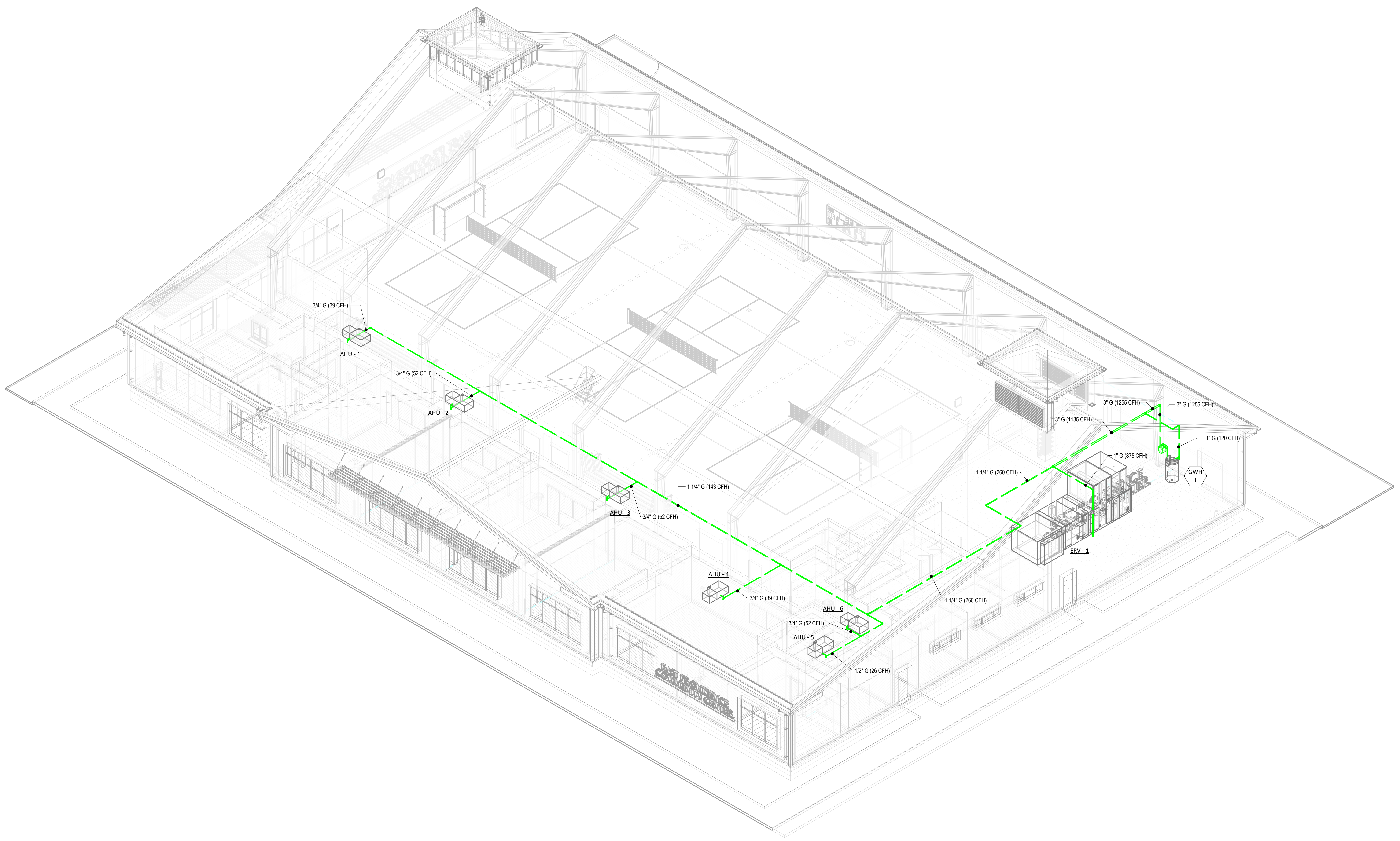
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Date 05/28/2025
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Job No. 23-0045

Drawing Name
**PLUMBING
NATURAL GAS
ISOMETRIC**

Drawing No.
P502

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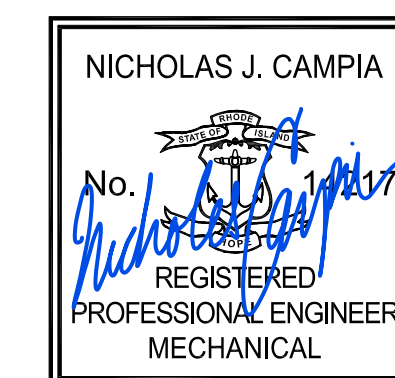
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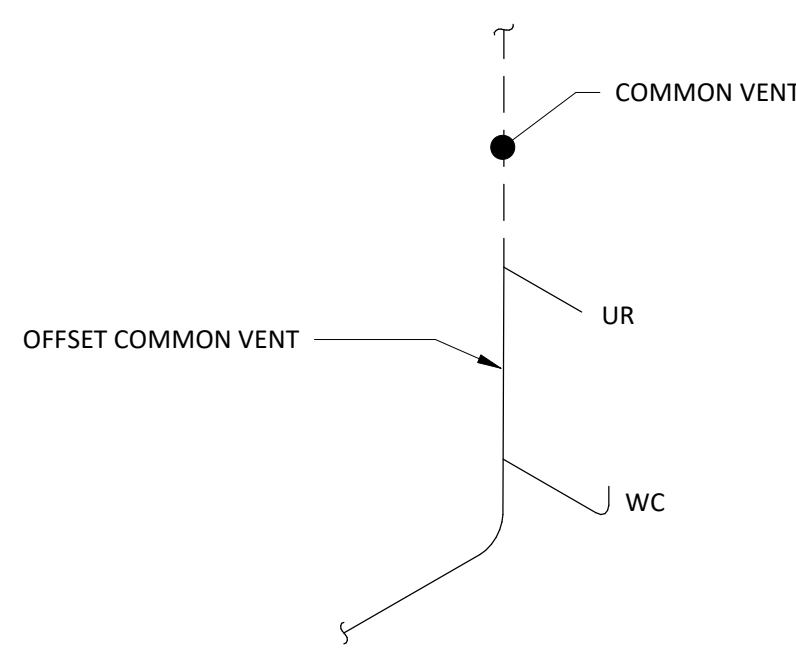


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195 FRANCES AVE BLDG. #2 CRANSTON RI 02910
OFFICE - 401.438.7733

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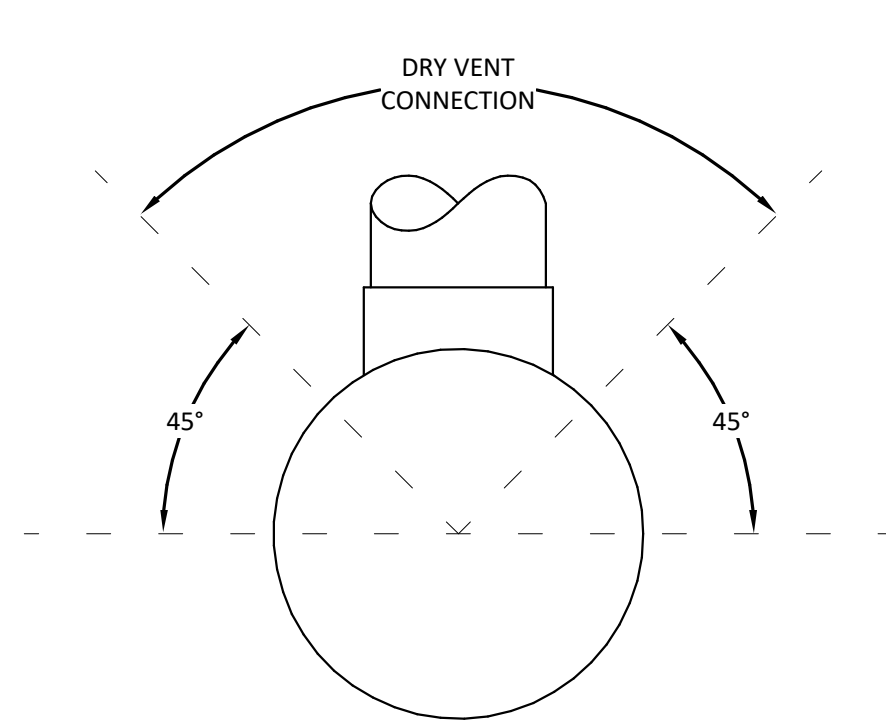


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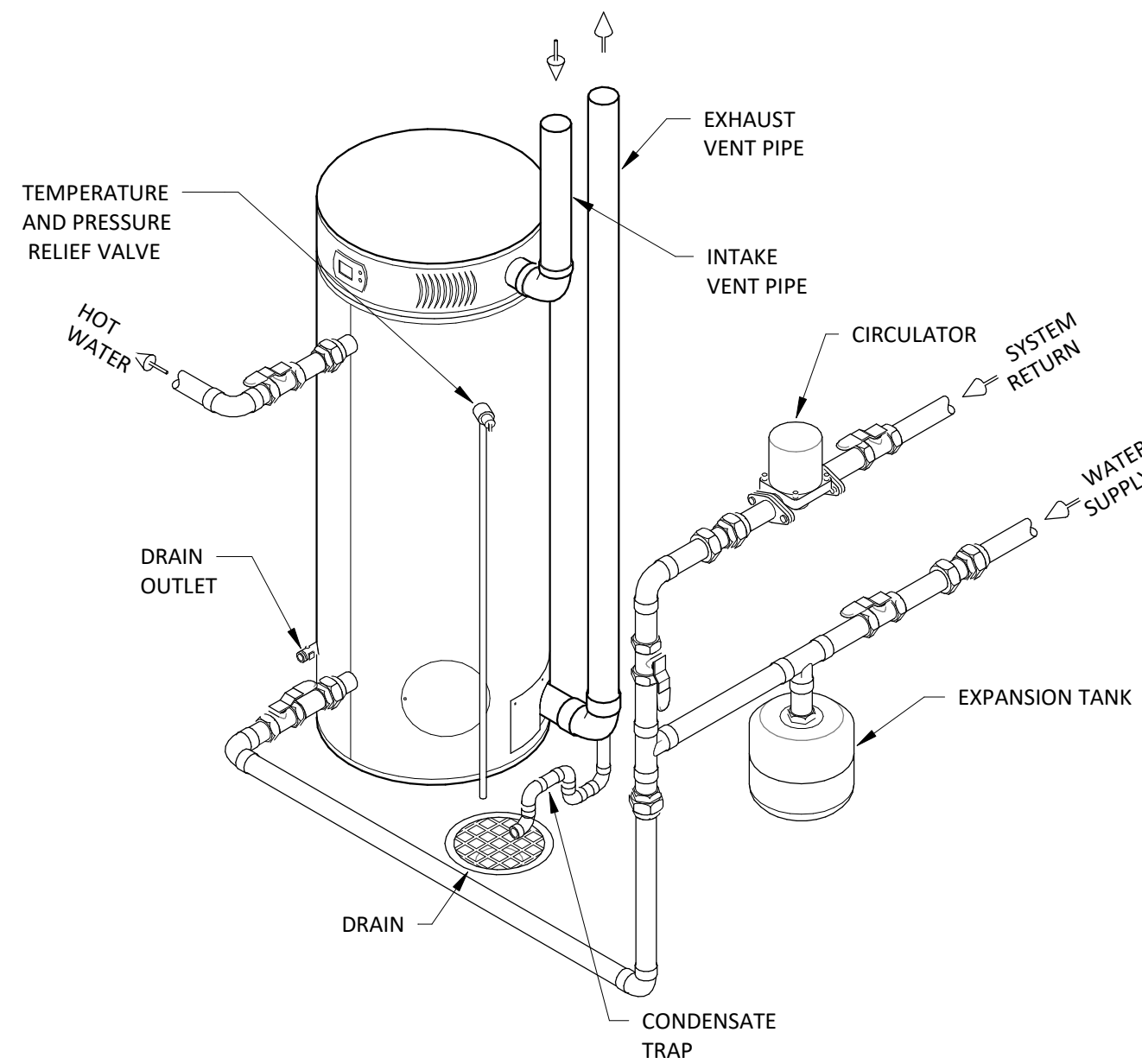
NOTE:
1. SEE PLUMBING PLANS FOR PIPE SIZES.

4 COMMON VENT - WATER CLOSET OFFSET
P600 NOT TO SCALE

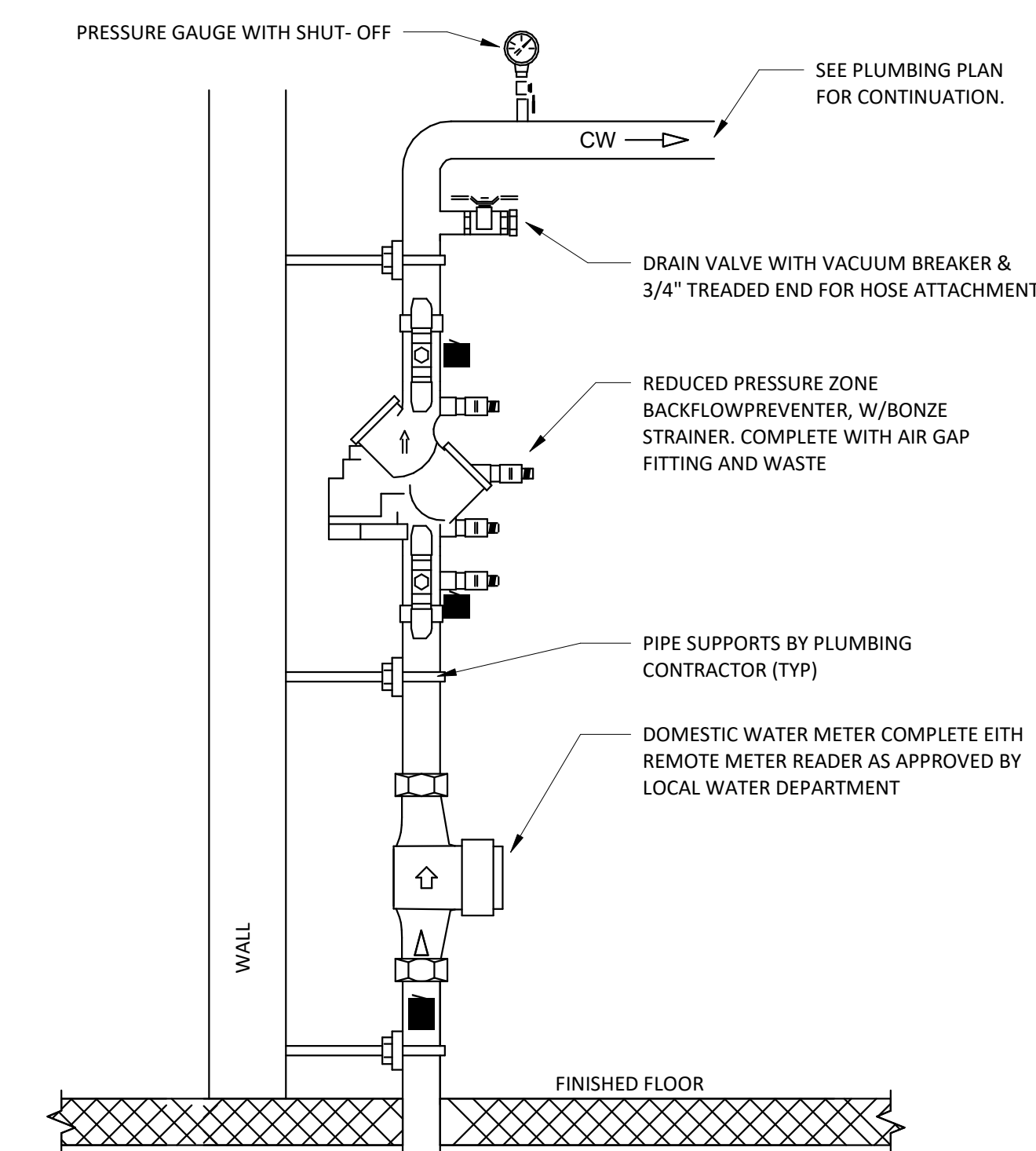


NOTE:
1. SEE PLUMBING PLANS FOR PIPE SIZES.

3 DRY VENT CONNECTION
P600 NOT TO SCALE



2 COMMERCIAL GAS WATER HEATER W/ PIPING DETAIL
P600 NOT TO SCALE



NOTE:
1. WATER METER AND BACKFLOW PREVENTER SUPPORTS TO BE MOUNTED SECURELY TO WALL PROVIDED BY PLUMBING CONTRACTOR
2. DEVICE TO BE MOUNTED VERTICALLY
3. 8" CLEARANCE SHALL BE MAINTAINED FROM THE BACKSIDE OF THE DEVICE

DOMESTIC WATER SERVICE DETAIL

1 DOMESTIC WATER SERVICE DETAIL
P600 NOT TO SCALE

EAST PROVIDENCE COMMUNITY CENTER

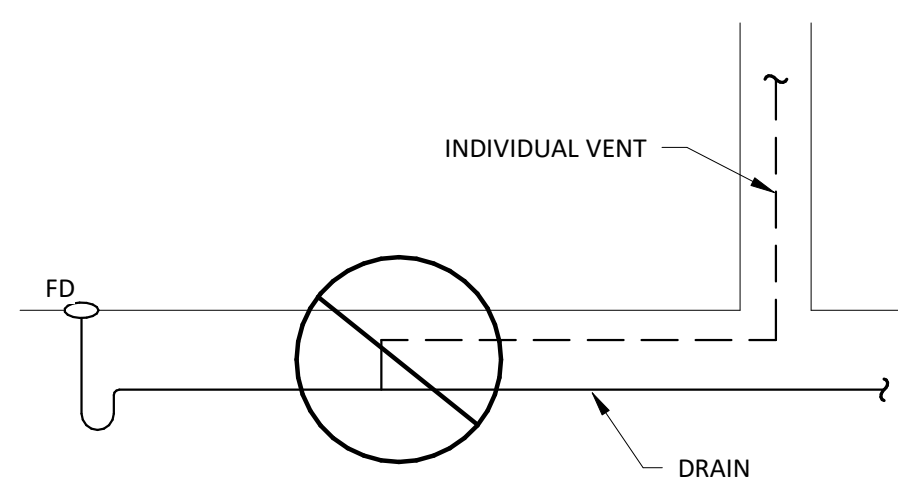
610 WATERMAN AVE
EAST PROVIDENCE, RI
02914

Scale NOT TO SCALE
Date 05/28/2025
Drawn by JPS
Reviewed by NJC
Job No. 23-0045

Drawing Name
PLUMBING DETAILS

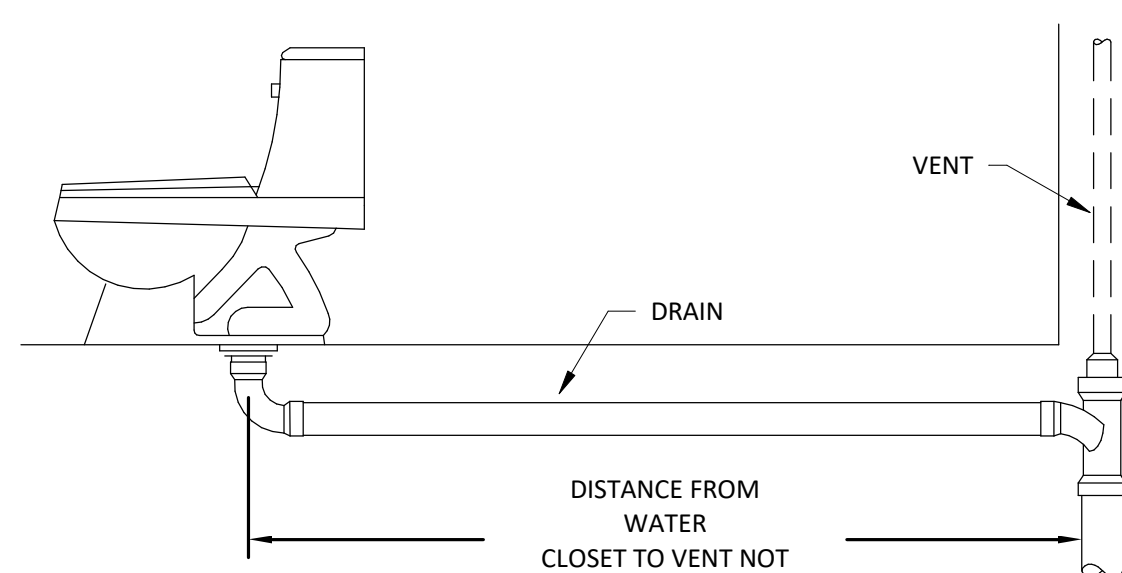
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P600

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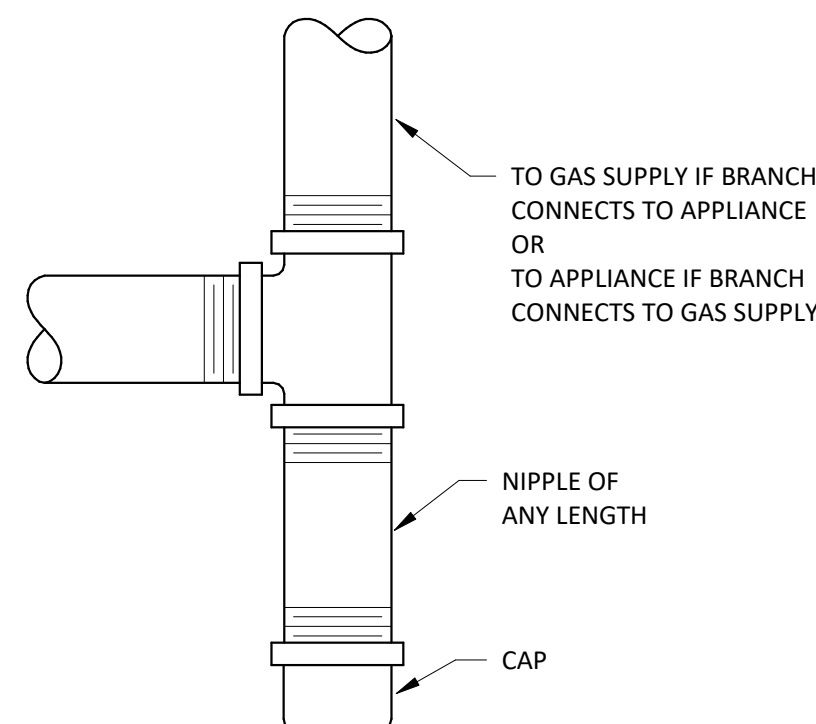
NOTE:
1. SEE PLUMBING PLANS FOR PIPE SIZES.

9 VENT NOT PERMITTED
P600 NOT TO SCALE

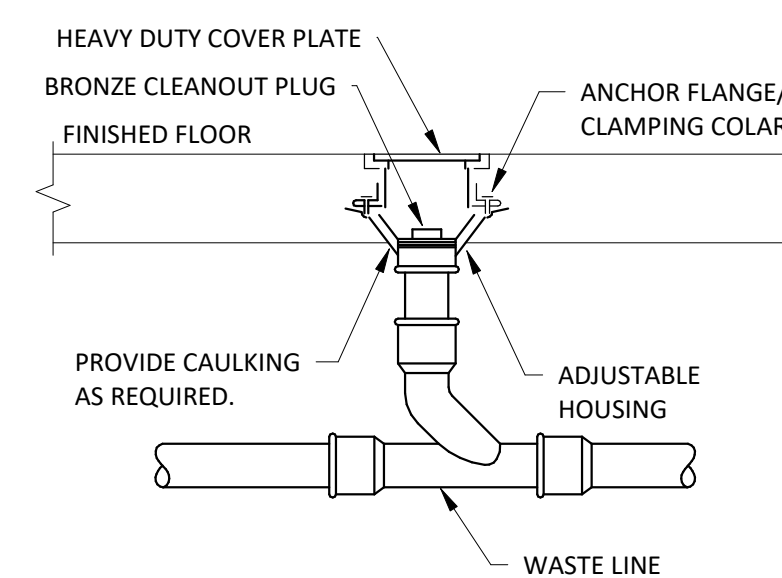


NOTE:
1. SEE PLUMBING PLANS FOR PIPE SIZES.
2. DETAIL APPLIES TO WALL HUNG WATER CLOSET ALSO.

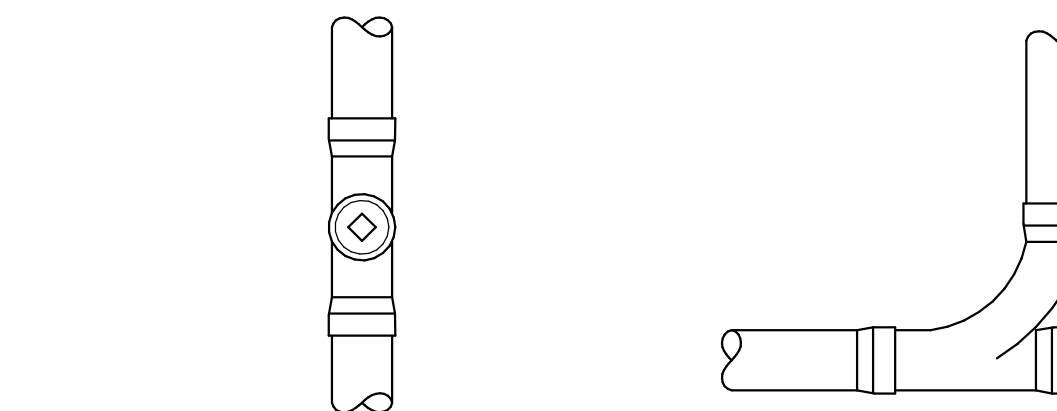
8 INDIVIDUAL VENT FOR WATER CLOSET
P600 NOT TO SCALE



7 GAS CONNECTION SEDIMENT TRAP DETAIL
P600 NOT TO SCALE

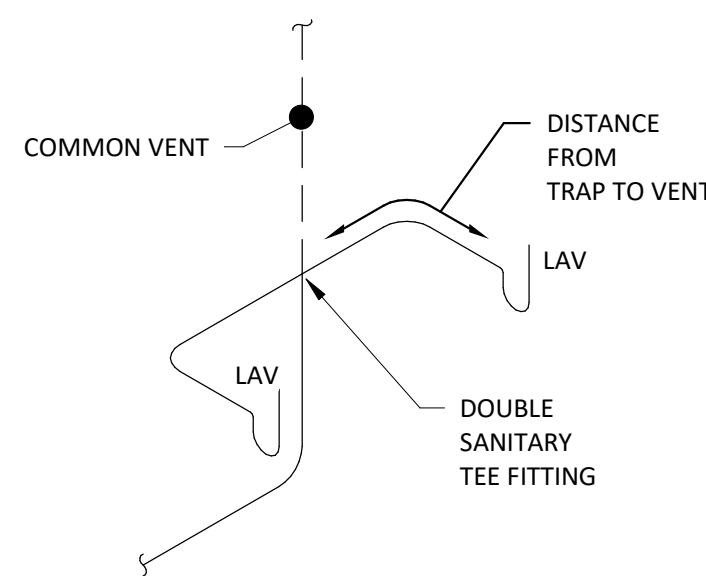


6 FLOOR CLEANOUT DETAIL
P600 NOT TO SCALE



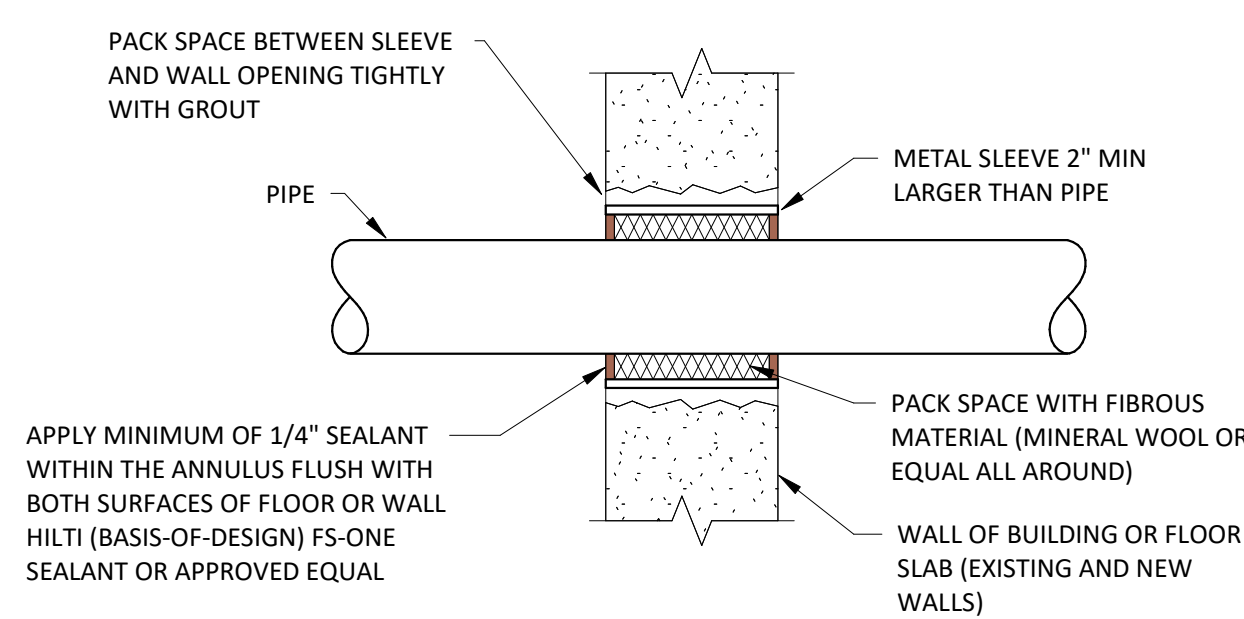
NOTE:
1. SEE PLUMBING PLANS FOR PIPE SIZES.

5 CLEANOUTS
P600 NOT TO SCALE



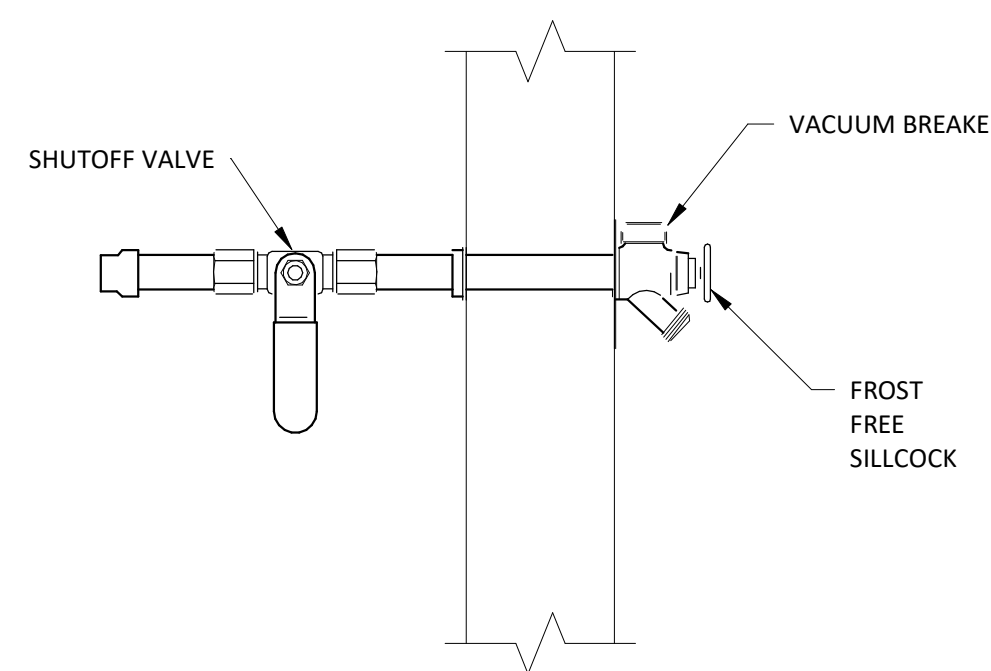
NOTE:
1. SEE PLUMBING PLANS FOR PIPE SIZES.

13 COMMON VENT - CONNECTED LAVATORIES
P600 NOT TO SCALE



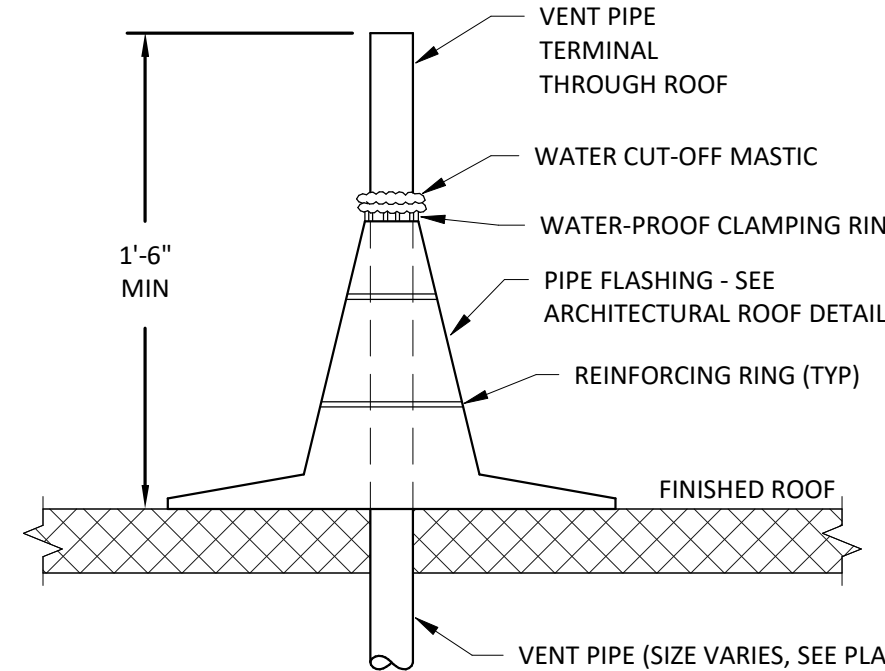
NOTES:
1. FIRESTOP SYSTEM SHALL BE UL LISTED AND MANUFACTURED BY HILTI CO.

12 PIPE PENETRATION DETAIL
P600 NOT TO SCALE



NOTE:
1. VANDAL RESISTANT
2. SEE PLUMBING PLANS FOR PIPE SIZES.

11 WALL HYDRANT
P600 NOT TO SCALE



NOTE:
1. ROOF SYSTEM IS STANDING SPAN METAL ROOF

10 VENT THRU ROOF
P600 NOT TO SCALE

PLUMBING FIXTURE SCHEDULE							
Tag No.	FIXTURE TYPE	COLD WATER	HOT WATER	VENT	WASTE	FLOW (GPM/GPF)	COMMENT (B.O.D.)
EWC-1	DRINKING FOUNTAIN	1/2"	-	1-1/2"	1-1/2"	0.25	ELKAY, EZH2O BOTTLE FILLING STATION & SINGLE ADA COOLER HIGH EFFICIENCY FILTERED REFRIGERATED. MODEL: LZSG8WSLK. COLOR: LIGHT GRAY. WALL MOUNTED. INCLUDES VISUAL FILTER MONITOR, GREEN TICKER, LAMINAR FLOW, AND REAL DRAIN. ANTIMICROBIAL BASIS OF DESIGN.
HB-1	HOSEBIBB	3/4"	-	-	-	2	INTERIOR HOSE BIBB WITH AINT-SIPHON VACUUM BREAKER WOODFORD MODEL 24. 3/4" MALE HOSE THREAD OUTLET. VANDAL RESISTANT. BASIS OF DESIGN.
L-1	LAVATORY PRIVATE	1/2"	1/2"	1-1/2"	2"	0.5	AMERICAN STANDARD, LUCERNE WALL-HUNG LAVATORY. MODEL 0356.421. CONCEALED ARMS SUPPORT ZURN MODEL NO. Z1231. COLOR WHITE. FAUCET: AMERICAN STANDARD SELECTRONIC ELECTRONIC PROXIMITY LAVATORY FAUCET. PWRX LONG-LIFE BATTERY POWERED. MODEL 6053.105. MEETS ADA GUIDELINES. PROVIDE THERMOSTATIC MIXING VALVE 605XTMV1070. BASIS OF DESIGN.
L-2	LAVATORY	1/2"	1/2"	1-1/2"	2"	0.5	AMERICAN STANDARD, OVALYN UNDERCOUNTER SINK. MODEL 0495.221. UNGLAZED RIM. COLOR WHITE. FAUCET: AMERICAN STANDARD SELECTRONIC ELECTRONIC PROXIMITY LAVATORY FAUCET. PWRX LONG-LIFE BATTERY POWERED. MODEL 6053.105. MEETS ADA GUIDELINES. PROVIDE THERMOSTATIC MIXING VALVE 605XTMV1070. BASIS OF DESIGN.
MS-1	MOP SINK	3/4"	3/4"	2"	2"	2.0	FIAT PRODUCTS. MOLDED STONE INTEGRAL DRAIN MOB SERVICE BASIN. MSBID2424. INCLUDE HOSE & BRACKET, MODEL 832AA. INCLUDE MOP HANGER, MODEL 889CC. BASIS OF DESIGN.
SH-1	SHOWER	1/2"	1/2"	1-1/2"	2"	1.5	OASIS, ONE-PIECE FRP GELCOAT SHOWER COMPARTMENT. MODEL SHFW -3837 / ANS17 - RS (RIGHT SEAT) OR ANS17 - LS (LEFT SEAT). PACKAGE INCLUDES: 36" X 36" INTERIOR, CENTER DRAIN, RAMPED 1/2" THRESHOLD SHOWER AND 1.5" DIA. STAINLESS STEEL 2-BAR & FOLDING SEAT. SHOWER VALVE KIT: BRADLEY, INDIVIDUAL PIVOTING BARRIER-FREE WALL SHOWER. KIT CONTAINS EQUA-FLO PRESSURE BALANCING VALVE, AXIS SHOWERHEAD W/ BALL JOINT (1.5 GPM FLOW RATE), 24" SLIDEBAR, AND VANDAL RESISTANT SCREWS. BASIS OF DESIGN.
SK-1	SINK PUBLIC	1/2"	1/2"	1-1/2"	2"	2.0	ELKAY LUSTERTONE CLASSIC. MODEL: LRAD312255. STAINLESS STEEL. SINGLE BOWL DROP-IN ADA SINK. DIMENSIONS: 31"X22"X5-1/2". FAUCET MODEL" AMERICAN STANDARD MONTERREY 6409.170 TWO HANDLE TOP-MOUNT KITCHEN FAUCET WITH GOOSENECK SPOUT. BASIS OF DESIGN.
U-1	URINAL	3/4"	-	2"	1-1/2"	0.5	AMERICAN STANDARD, WASHBROOK FLOWWISE UNIVERSAL URINAL. MODEL: 6590.001. UNIVERSAL TOP SPUD, FLUSH VALVE MODEL: 6064.051. SELECTRONIC PWRX LONG LIFE SYSTEM. 0.5 GPF. BASIS OF DESIGN.
WC-1	WATER CLOSET	1"	-	2"	3"	1.28	AMERICAN STANDARD MODEL: 2257.101. AFWAL MILLENNIUM, TOP SPUD, ELONGATED BOWL. WALL HUNG WATER CLOSET. SENSOR FLUSH VALVE: AMERICAN STANDARD. MODEL: 6066.121.002. FLOW: 1.28 GPF. PWRX LONG LIFE SYSTEM. BATTERY LIFE: 10 YEARS. SEAT: 5901.100. HEAVY DUTY OPEN FRONT LESS COVER. BASIS OF DESIGN.
WH-1	WALL HYDRANT	3/4"	-	-	-	-	WOODFORD. FREEZELESS ANTI-SIPHON WALL FAUCET MODEL 17. 3/4" MALE HOSE THREAD NOZZLE. ORDER WITH TEE KEY. VANDAL RESISTANT. BASIS OF DESIGN.

PLUMBING GAS SCHEDULE		
TAG NO.	CONNECTION - GAS	INPUT CFH
ERV-1	1"	875
AHU-6	3/4"	52
AHU-5	3/4"	26
AHU-4	3/4"	39
AHU-3	3/4"	52
AHU-2	3/4"	52
AHU-1	3/4"	39
GWH-1	1"	120
Grand total:	8	1255

STORAGE TANK WATER HEATER SCHEDULE		
EQUIPMENT NUMBER	GWH - 1	
LOCATION	MECHANICAL ROOM	
MANUFACTURER	A.O. SMITH (B.O.D.)	
MODEL	BTH-120	
VENTING TYPE	CONECTRIC VENT	
STORAGE CAPACITY	60 GAL	
BTU/HR INPUT	120,000 BTU/HR	
GPH @ 100" RISE	138 GPH	
THERMAL EFFICIENCY	95%	
SETPOINT TEMPERATURE	120°F	
PHYS. DATA	DIAMETER	27-3/4"
	HEIGHT	53-1/2"
	OPERATING WEIGHT	960 LBS
CONNECTION SIZES	WATER CONN.	1-1/2" NPT
	GAS CONN.	3/4" NPT
	COMBUSTION AIR	3" PVC
	EXHAUST AIR	3" PVC
ELEC. DATA	SUPPLY	120V / 1 ϕ / 60HZ
	AMPERAGE	11A

DRAIN SCHEDULE			
SYMBOL	DESCRIPTION	MODEL (B.O.D.)	REMARKS
FCO	FLOOR CLEANOUT	SIoux CHIEF 834 SERIES - FINISH LINE	SCH 40 HUB CONNECTION. PVC. ROUND, NICKEL-BRONZE. BASIS OF DESIGN.
FD-1	FLOOR DRAIN	SIoux CHIEF 832 SERIES - FINISH LINE	SCH 40 HUB CONNECTION. PVC. ROUND, NICKEL-BRONZE. PROVIDE GREEN DRAIN WATERLESS TRAP SEAL. BASIS OF DESIGN.

PIPING MATERIAL SCHEDULE	
DOMESTIC WATER PIPING INSIDE BUILDING ABOVE FLOOR SIZES 1/2" TO 2"	COPPER TYPE "L", WHICH SHALL CONFORM TO NSF 61 AND SHALL CONFORM TO ONE OF THE STANDARDS LISTED IN TABLE 605.4 OF THE 2018 IPC. PEX PLASTIC TUBING SHALL CONFORM TO ONE OF THE STANDARDS LISTED IN TABLE 605.4 OF THE 2018 IPC.
NATURAL GAS PIPING ABOVE GRADE	STEEL AND WROUGHT-IRON PIPE SHALL BE NOT LESS THAN STANDARD WEIGHT (SCH 40) AND SHALL COMPLY WITH ONE OF THE FOLLOWING STANDARDS: ASME B36.10,10M; ASTM A53/A53M; OR ASTM A106.
SEWER, WASTE AND VENT PIPING INSIDE BUILDING ABOVE FLOOR	PVC, WHICH CONFORMS TO ONE OF THE STANDARDS LISTED IN TABLE 702.1 OF THE 2018 IPC.
SEWER, WASTE AND VENT PIPING INSIDE BUILDING BELOW GRADE	PVC PIPE, WHICH CONFORMS TO ONE OF THE STANDARDS LISTED IN TABLE 702.2 OF THE 2018 IPC.

PRESSURE REDUCING VALVE	
EQUIPMENT NUMBER	PRV-1
MANUFACTURER	ZURN WILKINS (B.O.D.)
MODEL NUMBER	600XL
SIZE	2"
MAX FLOW RATE	100 GPM
PRESSURE LOSS AT 80 GPM	15 PSI

BALANCING VALVE	
EQUIPMENT NUMBER	BV-1
TYPE	THERMOSTATIC BALANCING VALVE
MANUFACTURER	CIRCUIT SOLVER (B.O.D.)
MODEL NUMBER	CSUA-3/4-110-CV1
SIZE	3/4"
MISC	INCLUDE SOV AND CHECK VALVE

PUMP SCHEDULE								
SYMBOL	FLOW (GPM)	HEAD (FT)	HP (EACH PUMP)	ELECTRICAL			MODEL (BASIS OF DESIGN)	REMARKS
				V	PH	HZ		
RCP-1	3	18	1/8	115	1	60	TACO 009	ADD 00 TIMER/AQUASTAT

WATER HAMMER ARRESTER			
TAG	MAKE	MODEL	DESCRIPTION
WHA	SIoux CHIEF	652-AS	PISTON TYPE WATER HAMMER ARRESTER. SEE FLOOR PLANS FOR LOCATIONS

BACKFLOW PREVENTER	
EQUIPMENT NUMBER	BFP-1
TYPE	REDUCED PRESSURE ZONE ASSEMBLY
MANUFACTURER	WATTS (B.O.D.)
MODEL NUMBER	LF909M1-QT-S-FS
SIZE	2"
TYP. MAX FLOW RATE	80 GPM
PRESSURE LOSS AT TYP. MAX FLOW RATE	14 PSI

EXPANSION TANK	
EQUIPMENT NUMBER	ET-1
MANUFACTURER	AMTROL
MODEL NUMBER	ST-8
MOUNTING	IN-LINE
TANK VOL.	3.2 GAL
MAX ACCEPT. VOLUME	1.9 GAL
CONNECTION	3/4" NPTM



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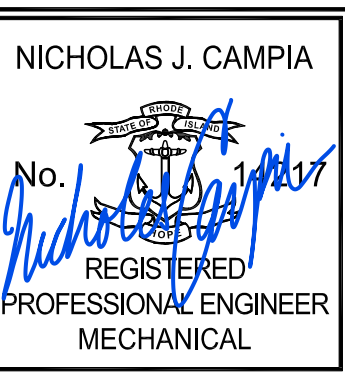
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Providence, RI 02906

508.679.5733

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RISE: 20231471



EAST PROVIDENCE COMMUNITY CENTER

610 WATERMAN AVE
EAST PROVIDENCE, RI 02914

Scale
Date 05/28/2025
Drawn by JPS
Reviewed by NJC
Job No. 23-0045

Drawing Name
PLUMBING SCHEDULES

Drawing No.
P700

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Fall River, MA 02720

1 Richmond Square, Suite 120C
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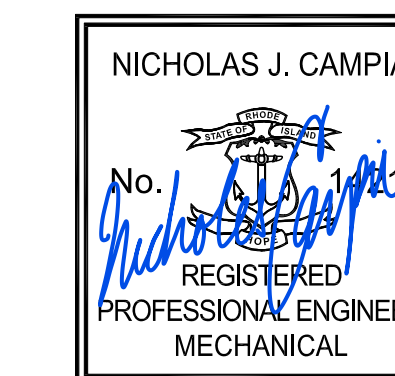
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OFFICE - 401.438.7733

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EAST PROVIDENCE COMMUNITY CENTER

610 WATERMAN AVE
EAST PROVIDENCE, RI 02914

Scale
Date 05/28/2025
Drawn by TW
Reviewed by AR
Job No. 23-0045

Drawing Name
MECHANICAL LEGEND & ABBREVIATIONS

Drawing No.
M000

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GENERAL NOTES

- SCOPE OF WORK SHALL INCLUDE ALL LABOR, MATERIALS, TOOLS, EQUIPMENT, TRANSPORTATION, HOISTING, RIGGING, INSURANCE, REFRIGERANT, GLYCOL, ETC., TO PERFORM THE WORK AS INDICATED ON THE DRAWINGS AND HEREIN SPECIFIED FOR A COMPLETE AND FULLY OPERABLE INSTALLATION. ALL WORK SHALL BE IN ACCORDANCE WITH NATIONAL, STATE AND LOCAL CODES AND ORDINANCES HAVING JURISDICTION, AS INTERPRETED BY THE ARCHITECT/ENGINEER.
- MECHANICAL EQUIPMENT AND SUCH OTHER APPARATUS AS MAY REQUIRE MAINTENANCE AND OPERATION FROM TIME TO TIME SHALL BE MADE EASILY ACCESSIBLE. ALTHOUGH THE EQUIPMENT MAY BE SHOWN ON THE DRAWINGS IN CERTAIN LOCATIONS, THE CONSTRUCTION MAY DISCLOSE THAT SUCH LOCATIONS DO NOT MAKE ITS POSITION READILY ACCESSIBLE. IN SUCH CASES, THE OWNER OR HIS REPRESENTATIVE SHALL BE NOTIFIED BEFORE ADVANCING THE CONSTRUCTION TO A STAGE WHERE A CHANGE WILL REFLECT ADDITIONAL EXPENSE.
- THE DRAWINGS SHOW THE LAYOUT OF THE MECHANICAL SYSTEMS AND INDICATE THE APPROXIMATE LOCATIONS OF DUCTWORK, PIPING, BRANCHES AND ELBOWS, AND EQUIPMENT. THE RUNS AND QUANTITY OF DUCTWORK, PIPING, OFFSETS AND ELBOWS AS SHOWN ON THE DRAWINGS ARE DIAGRAMMATIC ONLY. THE EXACT ROUTING OF QUANTITY DUCTWORK, PIPING, OFFSETS AND ELBOWS SHALL BE DETERMINED BY THE STRUCTURAL CONDITIONS, POSSIBLE OBSTRUCTIONS AND COORDINATION DRAWINGS. THIS SHALL NOT BE CONSTRUED TO MEAN THAT THE DESIGN OF THE SYSTEMS MAY BE CHANGED, BUT REFERS ONLY TO EXACT ROUTING BETWEEN GIVEN POINTS.
- IT SHALL BE THE RESPONSIBILITY OF THE HVAC CONTRACTOR TO STUDY ALL DRAWINGS AND DETAILS SO THAT THE INSTALLATION OF ALL NEW WORK CAN BE FULLY COORDINATED. COORDINATE WITH ALL TRADES TO AVOID INTERFERENCE BETWEEN THE HVAC INSTALLATION AND THE SYSTEMS AND EQUIPMENT OF OTHER TRADES.
- HVAC CONTRACTOR SHALL COORDINATE ALL WALL, CEILING, FLOOR, ROOF AND BEAM PENETRATIONS WITH ARCHITECT AND STRUCTURAL ENGINEER.
- PRODUCTS REQUIRED BY CONSTRUCTION BUT NOT SPECIFICALLY DESCRIBED HEREIN SHALL BE AS SELECTED BY THE CONTRACTOR SUBJECT TO THE APPROVAL OF THE ARCHITECT.
- PROVIDE AND INSTALL ALL MATERIALS, LABOR, EQUIPMENT, AND ACCESSORIES FOR COMPLETE AND OPERABLE SYSTEMS AND AS REQUIRED BY THE EQUIPMENT MANUFACTURER'S INSTALLATION INSTRUCTIONS AND AS INDICATED ON THE DRAWINGS.
- INSTALLATION OF THE HVAC SYSTEM SHALL PERMIT ACCESSIBILITY FOR SERVICE AND/OR REPLACEMENT OF EQUIPMENT.
- PROVIDE DUCT ACCESS DOORS FOR ALL MOTORIZED DAMPERS, AIR FLOW STATIONS, FIRE & SMOKE DAMPERS, DUCT SMOKE DETECTORS, THE ENTERING SIDE OF EVERY COIL, AND AT ALL OTHER LOCATIONS WHERE COMPONENTS ARE INSTALLED WITHIN DUCTWORK REGARDLESS OF WHETHER OR NOT AN ACCESS IS INDICATED ON THE FLOOR PLANS.
- ALL MISCELLANEOUS STRUCTURAL SUPPORTS REQUIRED FOR HVAC EQUIPMENT INSTALLATION SHALL BE PROVIDED BY MECHANICAL CONTRACTOR.
- INSTALL ALL PIPING BELOW DUCTWORK UNLESS CLEARANCE CONDITION REQUIRES PIPING TO BE ABOVE.
- WHERE DUCTWORK PENETRATES ANY SMOKE AND/OR FIRE RATED PARTITIONS PROVIDE UL LISTED DYNAMIC FIRE AND/OR SMOKE DAMPERS PER NFPA GUIDELINES. INSTALL DAMPER PER MANUFACTURER'S INSTRUCTIONS AND INSTALL DUCT AND ARCHITECTURAL ACCESS FOR EVERY DAMPER.
- ALL CEILING MOUNTED EQUIPMENT SHALL BE INSTALLED IN SUCH A WAY THAT LIGHTS, PIPING, AND DUCTWORK DO NOT BLOCK ACCESS TO UNITS AND RELATED ACCESSORIES.
- EXACT ELEVATION FOR SIDE WALL DIFFUSERS, REGISTERS AND GRILLES SHALL BE APPROVED BY THE ARCHITECT BEFORE INSTALLATION.
- INSTALL ROOM THERMOSTATS OR SENSORS 48" (MAXIMUM) ABOVE FINISHED FLOOR OR AS OTHERWISE DIRECTED BY THE ARCHITECT.
- THE MECHANICAL CONTRACTOR SHALL INCLUDE IN HIS BID AND SECURE THE SERVICES OF THE PROJECT ELECTRICAL CONTRACTOR FOR INCIDENTAL LINE VOLTAGE REQUIRED FOR AUTOMATIC TEMPERATURE CONTROLS.
- ALL MOTORS SHALL BE PREMIUM EFFICIENCY. ALL MOTORS SPECIFIED FOR SERVICE WITH A VFD SHALL BE RATED FOR INVERTER DUTY AND SHALL INCLUDE MANUFACTURER'S INTEGRAL MOTOR SHAFT GROUNDING PROTECTION. FIELD INSTALLED RINGS ARE NOT ACCEPTABLE.
- THIS PROJECT MUST FOLLOW ALL LEED REQUIREMENTS FOR PROTECTION OF SYSTEMS AND EQUIPMENT DURING CONSTRUCTION, AS WELL AS ALL OTHER PROVISIONS. ANY TEST PERFORMED WITHOUT SCHEDULING WITH THE COMMISSIONING AGENT SHALL BE REPEATED AT THE CONVENIENCE OF AND TO THE SATISFACTION OF THE COMMISSIONING AGENT (CXA).
- THE MECHANICAL CONTRACTOR SHALL FOLLOW ALL FM GLOBAL CONSTRUCTION AND SAFETY PROCEDURES.
- THE MECHANICAL CONTRACTOR MUST COORDINATE THE COMPONENTS AND PROGRAMMING OF THEIR EQUIPMENT VENDORS AND THEIR ATC SUBCONTRACTOR. CONTROL SEQUENCES SHALL BE TESTED AND CORRECTED TO THE SATISFACTION OF THE COMMISSIONING AGENT (CXA) AND ENGINEER.
- THE MECHANICAL CONTRACTOR MUST INCLUDE COMPLETE TESTING, ADJUSTING AND BALANCING OF EVERY COMPONENT. ENTERING WATER TEMPERATURE, LEAVING WATER TEMPERATURE, GPM AND PRESSURE DROP READINGS ARE REQUIRED AT EVERY COIL AND COMPONENT; ABSOLUTELY NO AUTOMATIC BALANCING VALVES WILL BE ALLOWED. EVERY AIR SYSTEM MUST BE TESTED, ADJUSTED AND BALANCED. ENTERING AIR TEMPERATURE, LEAVING AIR TEMPERATURE, AND APD THROUGH EACH COIL IS REQUIRED WITH CORRESPONDING WATER-SIDE INFORMATION. CFM FLOW WILL BE MEASURED AND CHECKED AGAINST AIR-FLOW STATION READING TO CALIBRATE AIR FLOW STATIONS. CFM AIRFLOW AND PRESSURE MUST BE MEASURED IN MAIN AND BRANCH DUCTS, DIFFUSER AND REGISTER AIRFLOW SHALL BE MEASURED AT EACH DEVICE AND ADJUSTMENTS MADE. INITIAL, ADJUSTED AND FINAL READINGS SHALL BE RECORDED. CONDITIONS AT TIME OF TESTING MUST INCLUDE OUTDOOR AIR TEMPERATURE, MODE OF SYSTEM, CONDITION OF FILTERS, CONDITION OF EQUIPMENT, AND ANY OTHER RELEVANT INFORMATION. DOCUMENT ALL PROBLEMS FOUND OR CONDITIONS WHICH IMPACT RESULTS OF BALANCING. RECORD ALL MOTOR POWER DATA AND FAN RPM'S. MARK ALL BALANCED SETTINGS IN PERMANENT INK ON THE VALVE, VOLUME DAMPER, OR SPEED DIAL.

ABBREVIATIONS

ALL ABBREVIATIONS SHOWN ARE NOT NECESSARILY USED ON THIS PROJECT

AC	AIR CONDITIONING UNIT	HVAC	HEATING, VENTILATION, AND AIR CONDITIONING
AD	ACCESS DOOR	HV	HEATING & VENTILATING UNIT
AF	ABOVE FINISHED FLOOR	HHE	HEATING WATER HEAT EXCHANGER
AF	AIR FILTER	HE	HEAT EXCHANGER
AHU	AIR HANDLING UNIT	HWP	HOT WATER PUMP
AP	ACCESS PANEL	HW	HOT WATER
ARCH	ARCHITECT	HWR	HOT WATER RETURN
ATC	AUTOMATIC TEMPERATURE CONTROL	HWS	HOT WATER SUPPLY
AS	AIR SEPARATOR	HZ	HERTZ
AV	AIR VENT	IN	INCHES
BB	BASEBOARD	IRV	INTAKE ROOF VENT
BD	BAROMETRIC DAMPER/COUNTER BALANCED	KEF	KITCHEN EXHAUST FAN
BDD	BACKDRAFT DAMPER	KW	KILOWATT
BHP	BRAKE HORSEPOWER	LAT	LEAVING AIR TEMPERATURE
BMS	BUILDING MANAGEMENT SYSTEM (DDC)	LD	LINEAR DIFFUSER
BLDG	BUILDING	LF	LINEAR FEET
BOD	BOTTOM OF DUCT	LPH	LOUVERED PENTHOUSE
BTU	BRITISH THERMAL UNITS	LPS	LOW PRESSURE STEAM
BTUH	BTU PER HOUR	LRA	LOCKED ROTOR AMPS
BV	BALL VALVE	LWT	LEAVING WATER TEMPERATURE
B	BOILER	MAU	MAKE-UP AIR UNIT
CB	CHILLER BOILER	MAX	MAXIMUM
CC	COOLING COIL	MBS	THOUSANDS OF BTU'S PER HOUR
CEF	CEILING EXHAUST FAN	MCA	MINIMUM CIRCUIT AMPS
CFM	CUBIC FEET PER MINUTE	MD	MOTORIZED DAMPER
CH	CEILING HEATER	MECH	MECHANICAL
CH	CHILLER	MIN	MINIMUM
CHW	CHILLED WATER	MOCP	MAXIMUM OVER CURRENT PROTECTION
CHWR	CHILLED WATER RETURN	MTD	MOUNTED
CHWS	CHILLED WATER SUPPLY	N/A	NOT APPLICABLE
CHWS	CONDENSATE PUMP	NC	NORMALLY CLOSED
CP	CONTROL PANEL	NEZV	NON-ELECTRIC ZONE VALVE
CO	CLEAN OUT	NIC	NOT IN CONTRACT
CO2	CARBON DIOXIDE	NO	NORMALLY OPEN
CR	CENTER OF PIPE	NTS	NOT TO SCALE
CRP	CONDENSATE RECEIVER	OA	OUTSIDE AIR
COP	CONDENSATE RETURN PUMP	OAT	OUTSIDE AIR TEMPERATURE
CT	COOLING TOWER	OBD	OPPOSED BLADE DAMPER
CUH	CABINET UNIT HEATER	OD	OUTSIDE DIAMETER
CTWP	COOLING TOWER WATER PUMP	P	PUMP
CWP	CHILLED WATER PUMP	PD	PRESSURE DROP
CWS	CONDENSING WATER SUPPLY	PSI	POUNDS PER SQUARE INCH GA.
CWR	CONDENSING WATER RETURN	PR	PANEL RADIATOR
CV	CONVECTOR	PRV	PRESSURE REDUCING VALVE
CU	CONDENSING UNIT	PTAC	PACKAGED TERMINAL AIR CONDITIONER
DDC	DIRECT DIGITAL CONTROL	R	RETURN
DIA	DIAMETER	RA	RETURN AIR
DIA	DIFFUSER	REF	ROOF EXHAUST FAN
DIFF	DIFFUSER	REQD.	REQUIRED
DN	DOWN	RG	RETURN GRILLE
DX	DIRECT EXPANSION	RH	RELATIVE HUMIDITY
DP	DEW POINT	RH	REHEAT COIL
DWG	DRAWING	RLA	RATED LOAD AMPS
DHE	DOMESTIC WATER HEATER EXCHANGER	RM	ROOM
E	EXISTING	RPM	REVOLUTIONS PER MINUTE
EAT	ENTERING AIR TEMPERATURE	RTU	ROOF TOP UNIT
EBB	ELECTRIC BASEBOARD	RVD	REMOTE CONTROLLED VOLUME DAMPER
EFF	EFFICIENCY	S	SUPPLY
EF	EXHAUST FAN	SA	SUPPLY AIR
EH	ELECTRIC HUMIDIFIER	SA	SOUND ATTENUATOR
ELEC	ELECTRICAL	SAT	SUPPLY AIR TEMPERATURE
ELV	ELEVATION	SCT	SATURATED CONDENSING TEMPERATURE
ERV	ENERGY RECOVERY UNIT	SD	SMOKE DAMPER
ESP	EXTERNAL STATIC PRESSURE	SF	SQUARE FEET
ET	EXPANSION TANK	SH	STEAM HUMIDIFIER
ETR	EXISTING TO REMAIN	SFD	SMOKE/FIRE DAMPER
EUH	ELECTRIC UNIT HEATER	SP	STATIC PRESSURE
EWT	ENTERING WATER TEMPERATURE	SQ	SQUARE
EXH	EXHAUST	SST	SATURATED SUCTION TEMPERATURE
EXP	EXPANSION	STL	STEEL
F	DEGREES FAHRENHEIT	T	THERMOSTAT
FA	FRESH AIR	T.B.D.	TO BE DEMOLISHED
FA	FREE AREA	TU	TERMINAL UNIT
FBT	FLAT BOTTOM TRANSITION	TYP.	TYPICAL
FCU	FAN COIL UNIT	UC	UNDERCUT DOOR 3/4" (MIN.)
FD	FIRE DAMPER	UH	UNIT HEATER
FLA	FULL LOAD AMPS	UV	UNIT VENTILATOR
FLEX	FLEXIBLE	VAV	VARIABLE AIR VOLUME
FMS	FLOW MEASURING STATION	VD	VOLUME DAMPER
FPI	FINS PER INCH	VFD	VARIABLE FREQUENCY DRIVE
FPM	FEET PER MINUTE	W	WITH
FOS	FUEL OIL SUPPLY	W/O	WITHOUT
FOR	FUEL OIL RETURN	WB	WET BULB TEMPERATURE
FTR	FINNED TUBE RADIATION	WG	WATER GAUGE
FTT	FLAT TOP TRANSITION	WMS	WIRE MESH SCREEN
FT	FEET	ZV	ZONE VALVE
GAL	GALLONS	WH	WATER HEATER
GALV	GALVANIZED		
GC	GENERAL CONTRACTOR		
GPM	GALLONS PER MINUTE		
GV	GATE VALVE		
HC	HEATING COIL		
HP	HEAT PUMP		
HP	HORSEPOWER		

DESIGN CONDITIONS

OUTDOOR DESIGN CONDITION:	
SUMMER - 87°F DB, 71°F WB	
WINTER - 0°F DB, HUMIDITY - 73.2°F WB	
INDOOR DESIGN CONDITION:	
SUMMER - 75°F	
WINTER - 72°F	

PIPING LEGEND

L	LIQUID REFRIGERANT LINES
S	SUCTION REFRIGERANT LINES
CD	CONDENSATE DRAIN
(Symbol)	PIPE TURNING DOWN
(Symbol)	PIPE TURNING UP
(Symbol)	TEE OFF TOP
(Symbol)	TEE OFF BOTTOM
(Symbol)	DROP AND RUN
(Symbol)	DROP AND TURN
(Symbol)	TEE UP
(Symbol)	TEE DOWN
(Symbol)	VALVE IN RISER
(Symbol)	PIPE CAP
(Symbol)	CLEAN-OUT
(Symbol)	UNION (DIELECTRIC TYPE ON DISSIMILAR METALS)
(Symbol)	FLANGED (DIELECTRIC TYPE ON DISSIMILAR METALS)
(Symbol)	BALL VALVE
(Symbol)	GATE VALVE
(Symbol)	GATE VALVE
(Symbol)	BUTTERFLY VALVE
(Symbol)	GLOBE VALVE
(Symbol)	DIAPHRAGM VALVE
(Symbol)	OS-Y GATE VALVE
(Symbol)	3-WAY VALVE
(Symbol)	4-WAY VALVE
(Symbol)	CHECK VALVE (SWING TYPE)
(Symbol)	CHECK VALVE w/ BALL DRIP
(Symbol)	PRESSURE REDUCING VALVE
(Symbol)	PLUG VALVE
(Symbol)	CIRCUIT SETTER w/ GAGE PORT
(Symbol)	MULTI PURPOSE VALVE
(Symbol)	AUTOMATIC BALANCING VALVE
(Symbol)	MANUAL BALANCING VALVE
(Symbol)	PUMP
(Symbol)	STRAINER w/ BLOW DOWN (INLINE)
(Symbol)	PIPE DRAIN w/ BALL VALVE & CAP
(Symbol)	EPDM FLEXIBLE CONNECTION
(Symbol)	EPDM FLEXIBLE CONNECTION
(Symbol)	PITCH UP/DN, IN DIRECTION OF FLOW
(Symbol)	F&T STEAM TRAP
(Symbol)	ANCHOR
(Symbol)	PIPE GUIDE
(Symbol)	WALL SLEEVE
(Symbol)	FLOW SWITCH
(Symbol)	FLOW RATE METER (IN GPM)
(Symbol)	FLOW SENSOR
(Symbol)	TEMPERATURE SENSOR
(Symbol)	SAFETY RELIEF VALVE PIPE TO FLOOR DRAIN
(Symbol)	MANUAL NON-RISING
(Symbol)	MANUAL LEVER
(Symbol)	QUICK OPEN LEVER
(Symbol)	PNEUMATIC ACTUATOR
(Symbol)	ELECTRIC ACTUATOR
(Symbol)	ELECTRIC ACTUATOR
(Symbol)	THERMOMETER w/ STOP
(Symbol)	PRESSURE GAGE w/ STOP
(Symbol)	AUTO. AIR VENT

DUCTWORK LEGEND

(Symbol)	ROUND ELBOWS 45° LONG RADIUS
(Symbol)	ROUND ELBOWS 45° SHORT RADIUS
(Symbol)	ROUND DUCT DROP
(Symbol)	ROUND DUCT RISER
(Symbol)	TAKE-OFF W/ BRANCH DAMPER (REFER TO DETAIL FOR TAKE-OFF TYPE)
(Symbol)	BULLHEAD SPLIT SUPPLY
(Symbol)	BULLHEAD CONVERGE RETURN/EXHAUST
(Symbol)	HORIZONTAL OFFSET
(Symbol)	FLEXIBLE CONNECTION (6" NEOPRENE)
(Symbol)	24x12
(Symbol)	RECTANGULAR DUCT - FIRST FIGURE IS SIDE SHOWN
(Symbol)	24x12
(Symbol)	26ø
(Symbol)	SPIRAL DUCTWORK
(Symbol)	FLEXIBLE DUCTWORK
(Symbol)	DUCT HUMIDIFIER
(Symbol)	DUCT FILTER BOX
(Symbol)	VOLUME DAMPER (OPPOSED BLADE TYPE)
(Symbol)	MOTORIZED CONTROL DAMPER
(Symbol)	BACK DRAFT DAMPER
(Symbol)	DYNAMIC FIRE DAMPER HORIZONTAL
(Symbol)	DYNAMIC FIRE DAMPER VERTICAL
(Symbol)	OUTSIDE AIR MEASUREMENT STATION
(Symbol)	DUCT CAP
(Symbol)	EXISTING DUCT TO REMAIN (SHOWN LIGHT)
(Symbol)	EXISTING DUCT TO BE REMOVED (SHOWN DARK)
(Symbol)	ACCESS PANEL ON BOTTOM OF DUCT
(Symbol)	ACCESS PANEL ON SIDE OF DUCT
(Symbol)	TRANSITION - ECCENTRIC
(Symbol)	TRANSITION - CONCENTRIC
(Symbol)	RECTANGULAR TO ROUND TRANSITION
(Symbol)	EXHAUST/RETURN/INTAKE FLOW ARROW
(Symbol)	SUPPLY AIR FLOW DIRECTION

GENERAL LEGEND

(Symbol)	EQUIPMENT TO BE REMOVED
(Symbol)	POINT TO CONNECT NEW TO EXISTING. VERIFY SIZE AND LOCATION IN FIELD PRIOR TO INSTALLATION
(Symbol)	SWITCH
(Symbol)	TEMPERATURE SENSOR
(Symbol)	WALL THERMOSTAT
(Symbol)	WALL MOUNTED HUMIDISTAT
(Symbol)	COOLING THERMOSTAT (REVERSE ACTING)
(Symbol)	HEATING/COOLING THERMOSTAT
(Symbol)	THERMOSTAT GUARD w/ KEY LOCK BY HONEYWELL MODEL VERSAGAURD
(Symbol)	DUCT MOUNTED STATIC PRESSURE SENSOR
(Symbol)	DUCT MOUNTED SMOKE DETECTOR
(Symbol)	DUCT MOUNTED HUMIDITY SENSOR
(Symbol)	DUCT MOUNTED TEMPERATURE SENSOR
(Symbol)	DUCT MOUNTED DEW POINT SENSOR

DUCTWORK LEGEND

(Symbol)	SUPPLY CEILING DIFFUSER THROW PATTERN
(Symbol)	RETURN/EXHAUST CEILING REGISTER
(Symbol)	CEILING EXHAUST FAN WITH FLEXIBLE CONNECTION
(Symbol)	SIDE WALL GRILLE/REGISTER
(Symbol)	LINEAR DIFFUSER
(Symbol)	FLOOR GRILLE/REGISTER
(Symbol)	SUPPLY DUCT UP
(Symbol)	SUPPLY DUCT DOWN
(Symbol)	RETURN/EXHAUST DUCT UP
(Symbol)	RETURN/EXHAUST DUCT DN
(Symbol)	MITERED ELBOWS 90° w/ VANES
(Symbol)	MITERED ELBOWS 45° w/ VANES
(Symbol)	30° 2 PIECE CUT ELBOW
(Symbol)	CUT ELBOW 45° 3 PIECE
(Symbol)	CUT ELBOW 60° 3 PIECE
(Symbol)	CUT ELBOW 90° 3 PIECE

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Providence, RI 02906

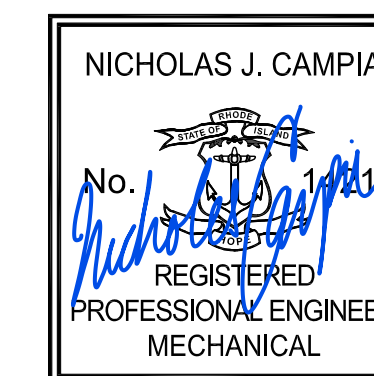
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RISE: 20231471



EAST PROVIDENCE COMMUNITY CENTER

610 WATERMAN AVE
EAST PROVIDENCE, RI
02914

Scale 1/8" = 1'-0"
Date 05/28/2025
Drawn by TW
Reviewed by AR
Job No. 23-0045

Drawing Name
MECHANICAL - GROUND LEVEL

Drawing No.
M201

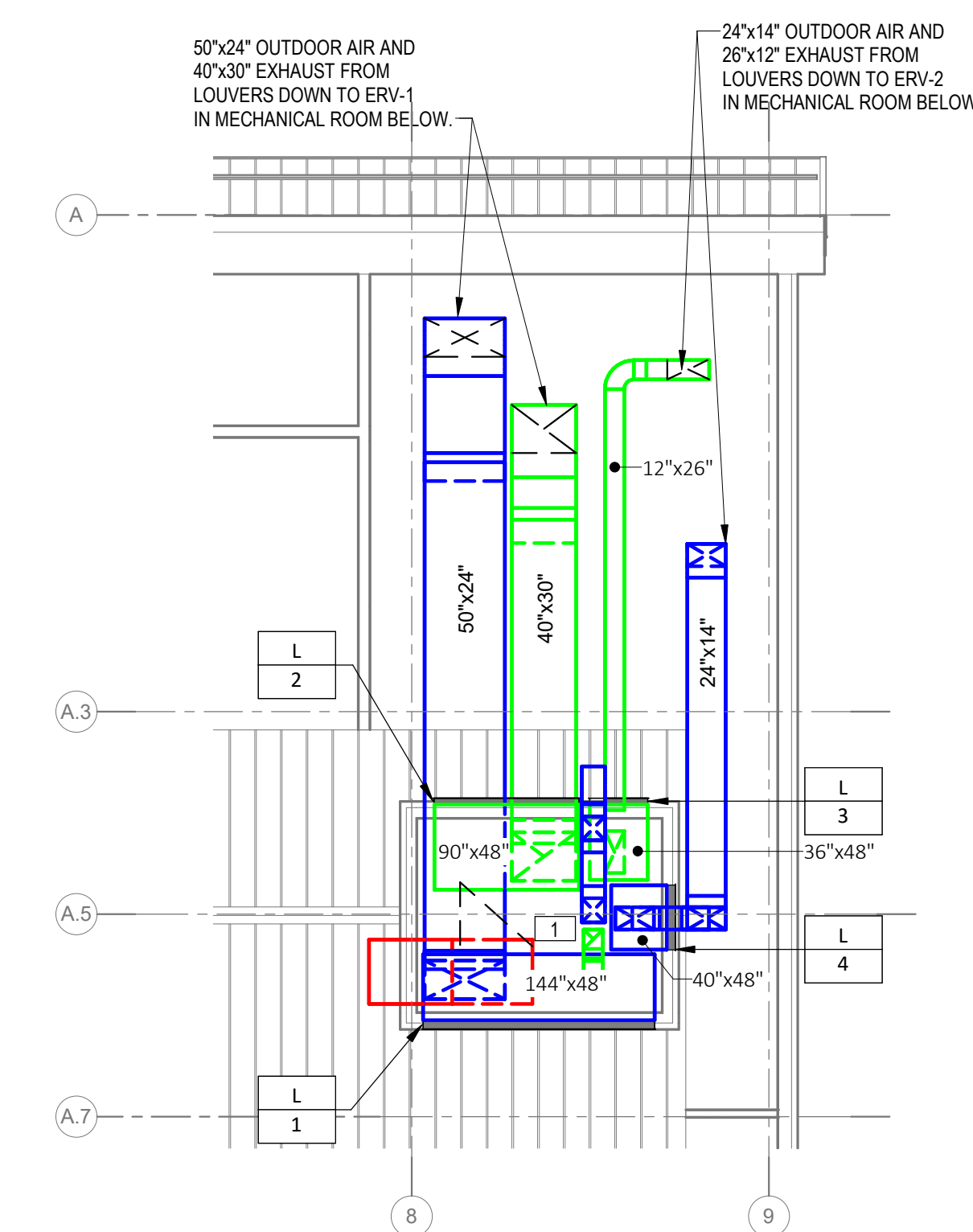
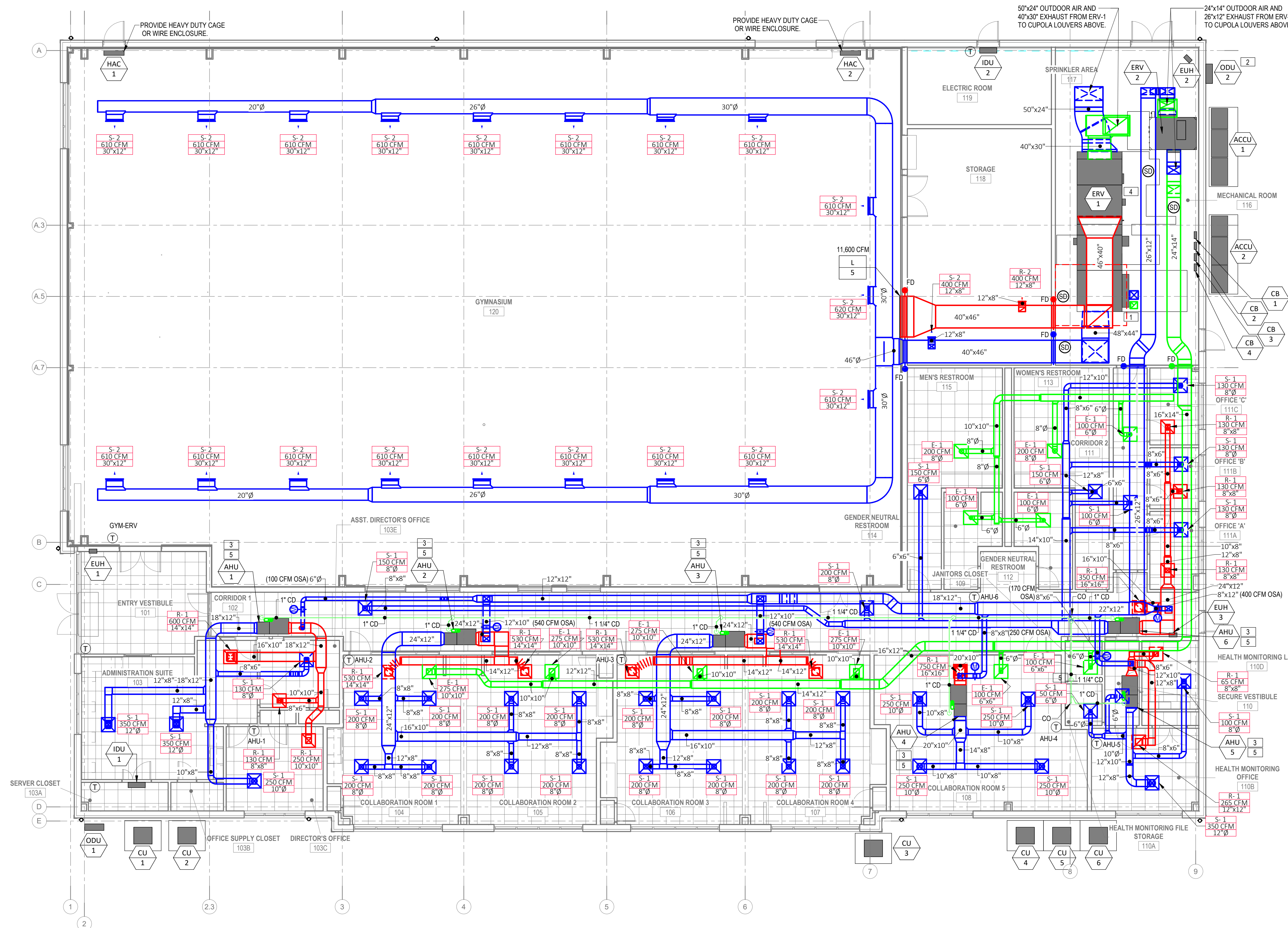
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GENERAL SHEET NOTES

1. PROVIDE VOLUME DAMPERS ON ALL BRANCH DUCTWORK THAT SERVES A DIFFUSERS, GRILLES, OR REGISTERS. VOLUME DAMPER SHALL BE INSTALLED WITHIN AN ACCESSIBLE LOCATION, OR HAVE AN ACCESS PANEL.
2. FIRE STOPPING SHALL BE INSTALLED AT ALL FIRE/SMOKE RATED PENETRATIONS.
3. MANUFACTURER'S RECOMMENDED EQUIPMENT SERVICE CLEARANCE SHALL BE MAINTAINED AT ALL TIMES.
4. ALL ELBOWS SHALL HAVE TURNING VANES.

KEYED SHEET NOTES

1. 12"x12" EXHAUST FLUE & 14.5"x15" COMBUSTION AIR DUCTS UP TO PENTHOUSE SHALL TERMINATE WITH BIRDSCREEN GOOSENECKS AND WIREMESH INSECT SCREEN PER DETAIL 1/M603.
2. OUTDOOR UNIT 2 CONNECTED TO WALL BRACKETS UP OFF THE SIDEWALK FOR CLEARANCE.
3. 5" ROUND FLUE OUTLET EXHAUST THROUGH THE ROOF TO TERMINATE WITH GOOSENECK WITH WIREMESH INSECT-SCREEN. LOCATE EXHAUST GOOSENECK A MINIMUM OF 10' FROM INTAKES INTO THE BUILDING. FIELD COORDINATE THE FINAL LOCATION OF THE GOOSENECK WITH THE ARCHITECT.
4. ERV-1 CONDENSATE SHALL BE 1-1/2" AND BE GRAVITY DRAINED FROM THE CONDENSATE NEUTRALIZER TO THE NEAREST FLOOR DRAIN IN THE MECHANICAL ROOM.
5. AHU 1* CONDENSATE SHALL BE GRAVITY DRAINED FROM THE ASSOCIATED CONDENSATE NEUTRALIZER AND CONDENSATE PUMP TO THE TOP OF THE GRAVITY PITCHED MAIN. THE 1-1/4" CONDENSATE MAIN SHALL DRAIN TO MOP SINK IN THE JANITORS ROOM.



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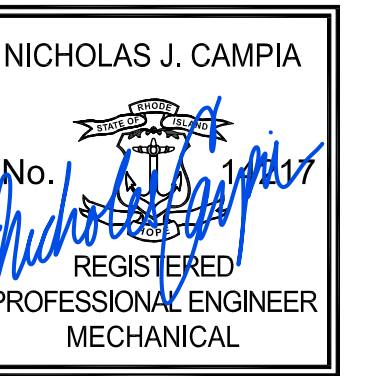
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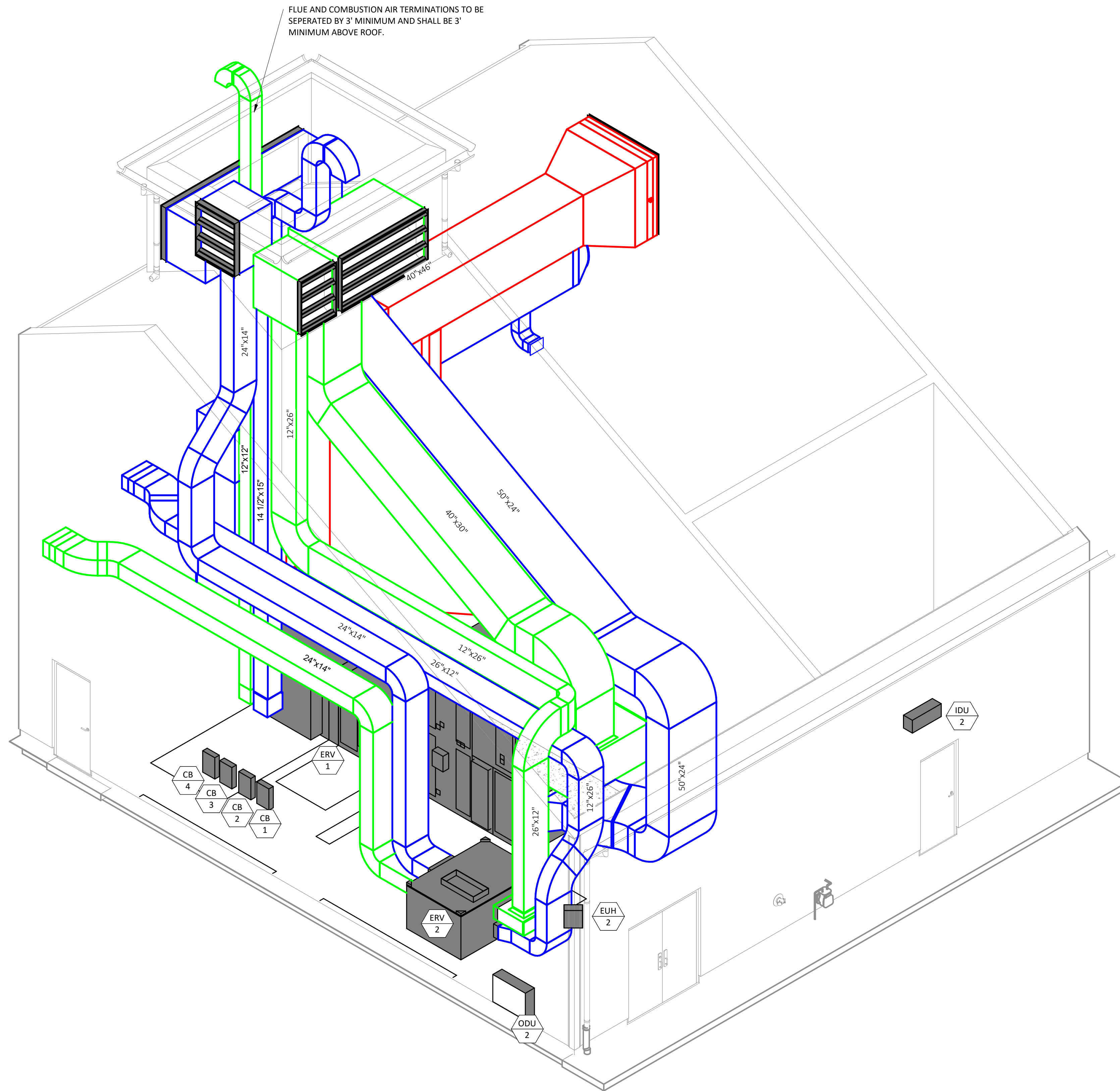
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Scale
Date 05/28/2025
Drawn by TW
Reviewed by AR
Job No. 23-0045

Drawing Name
**MECHANICAL AND
ELECTRICAL ROOM
ISOMETRIC**

Drawing No.
M500

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FLUE AND COMBUSTION AIR TERMINATIONS TO BE
SEPERATED BY 3' MINIMUM AND SHALL BE 3'
MINIMUM ABOVE ROOF.

1
M500 MECHANICAL AND ELECTRICAL ROOM ISOMETRIC

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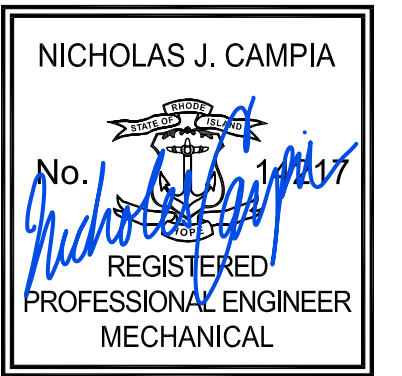
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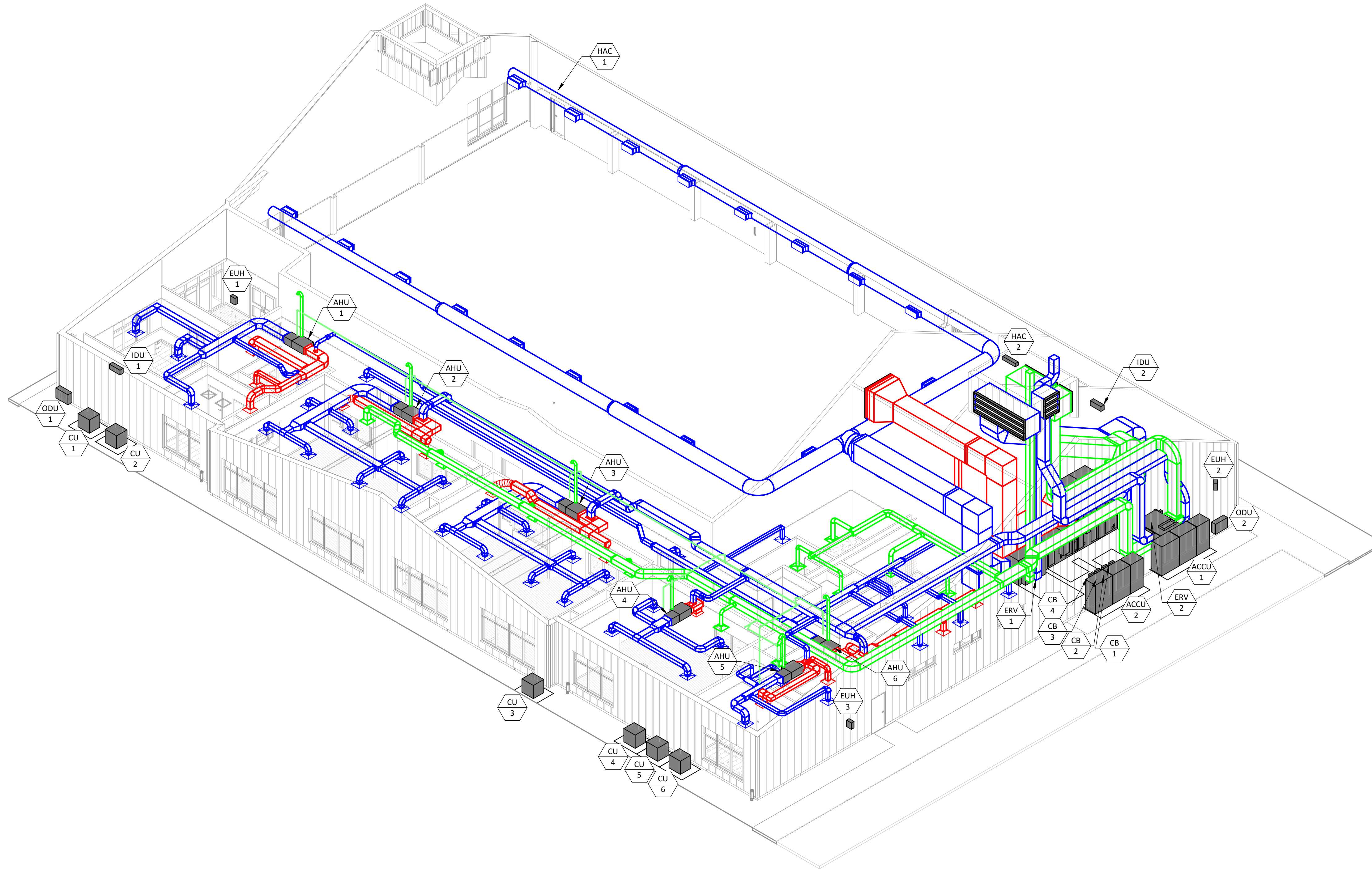
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Scale
Date 05/28/2025
Drawn by TW
Reviewed by AR
Job No. 23-0045

Drawing Name
**MECHANICAL
ISOMETRIC**

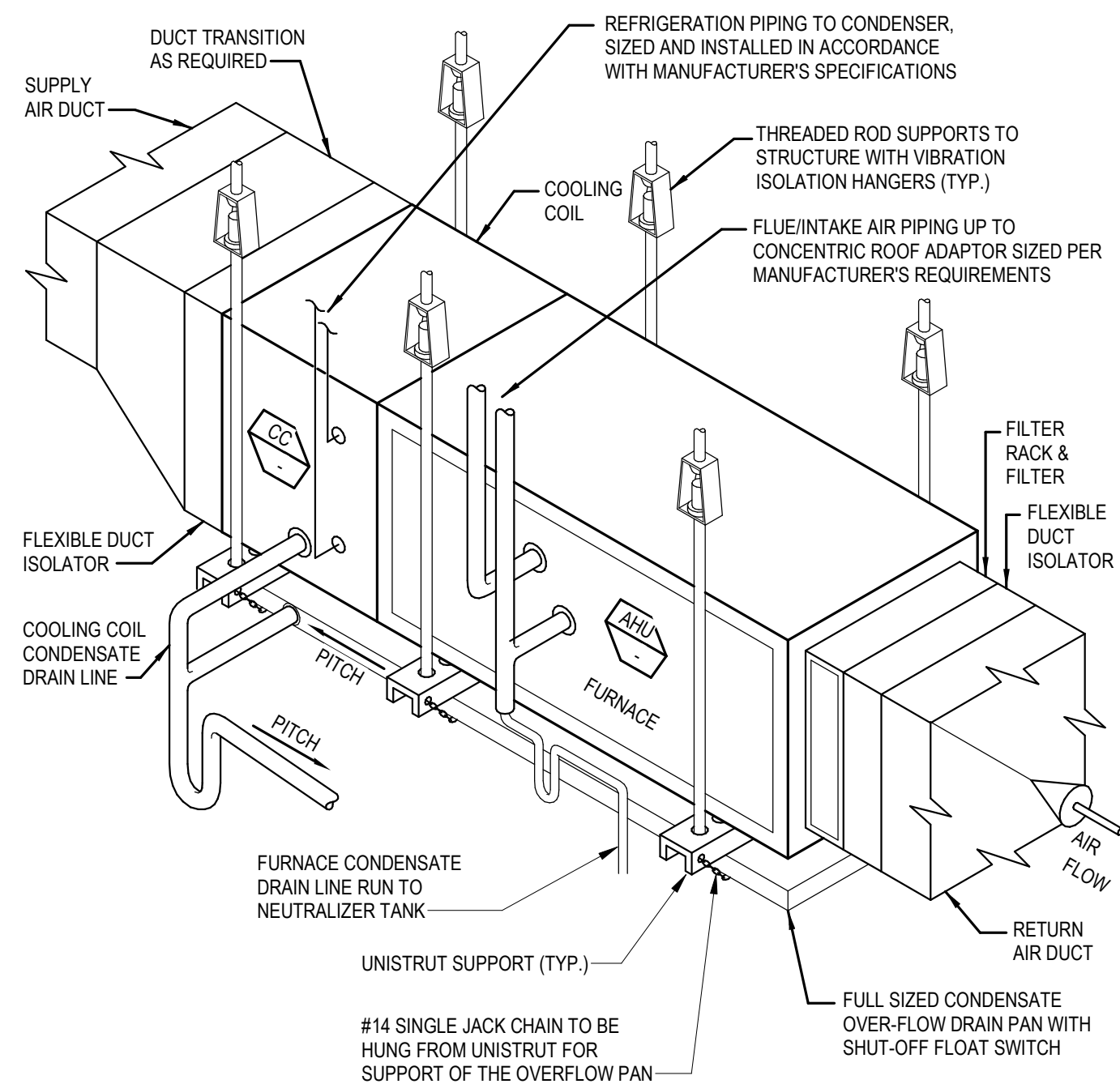
Drawing No.
M501

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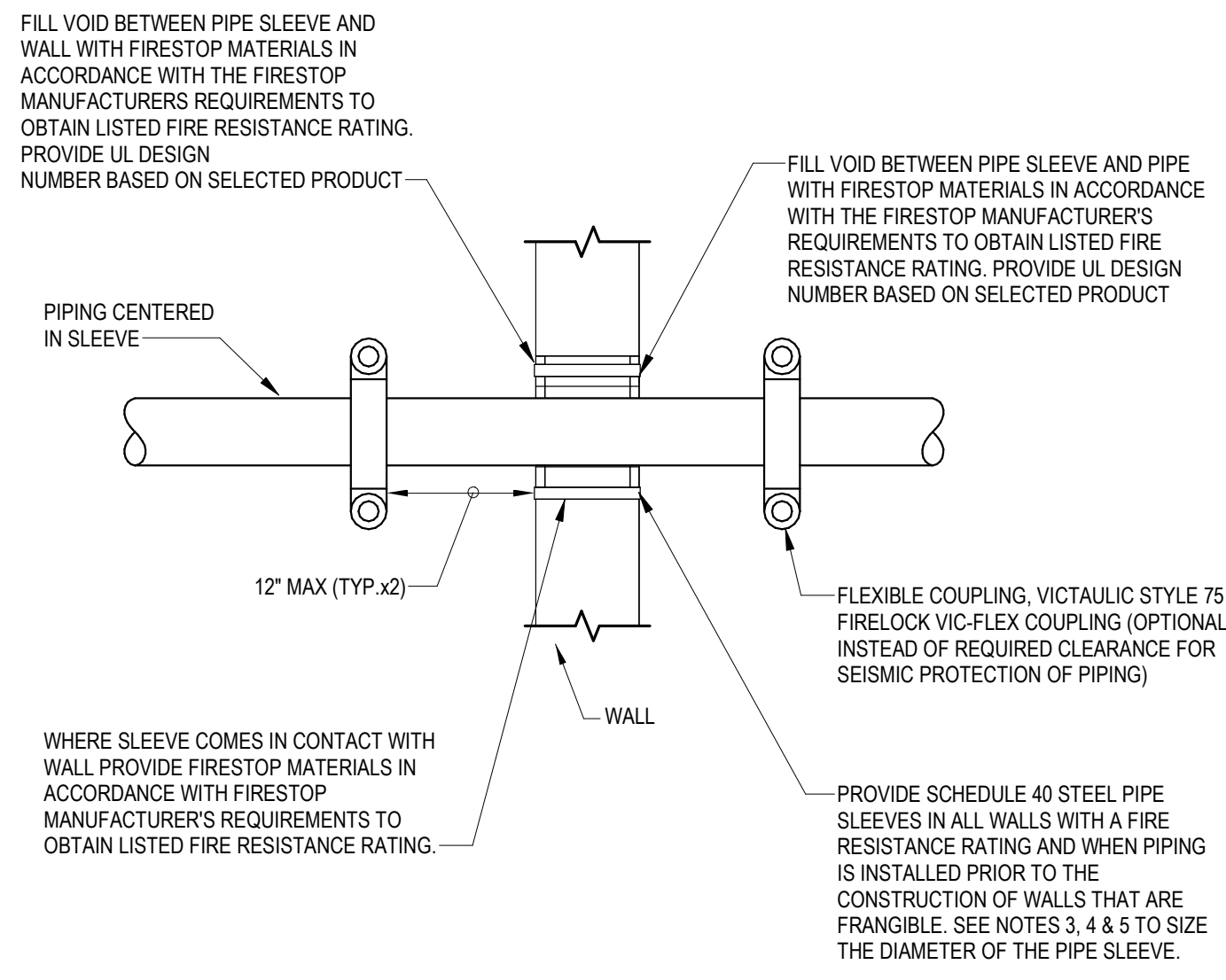


1 BUILDING ISOMETRIC
M501

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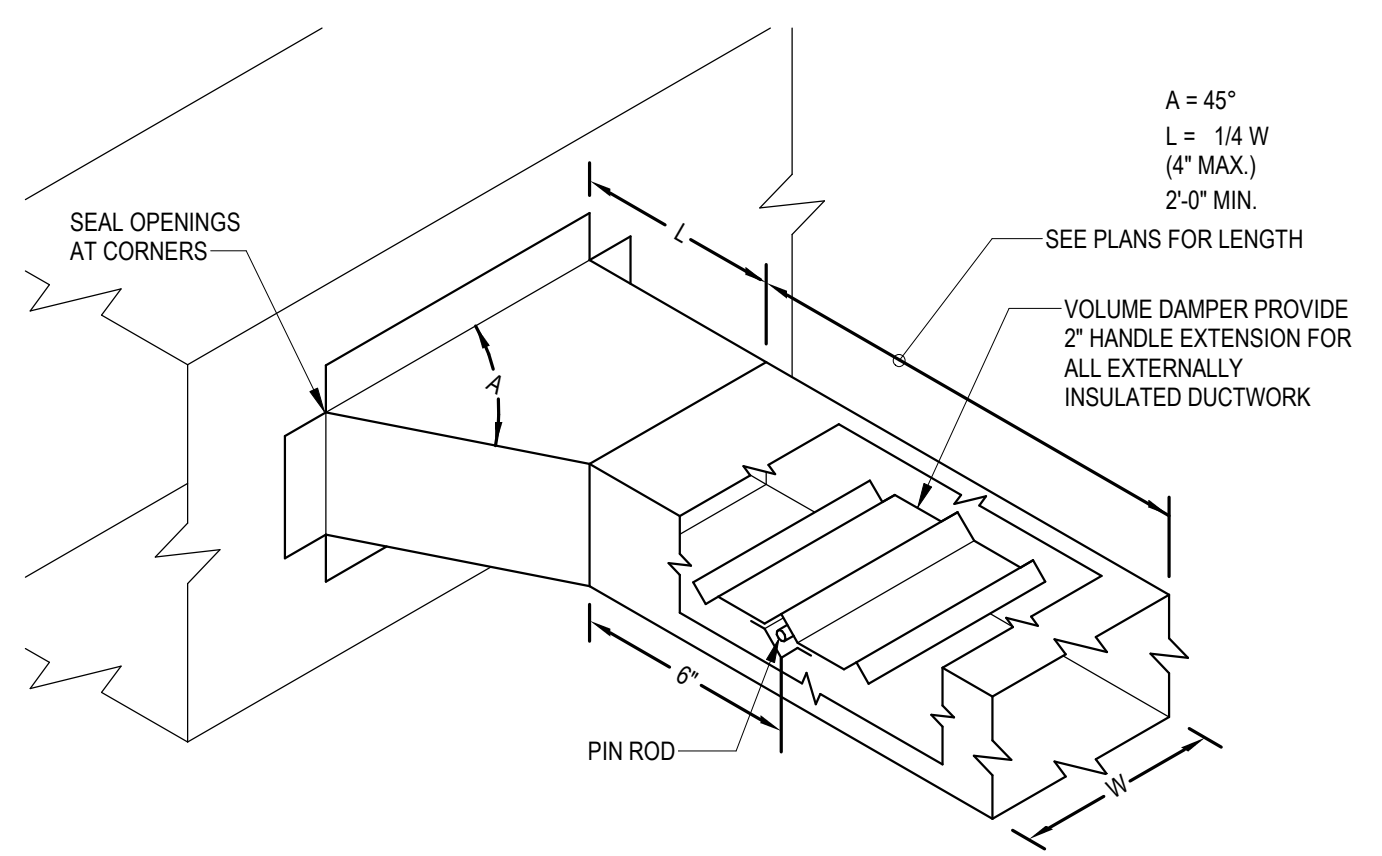


1 HORIZONTAL FURNACE DETAIL (WITH COOLING COIL)
12" = 1'-0"

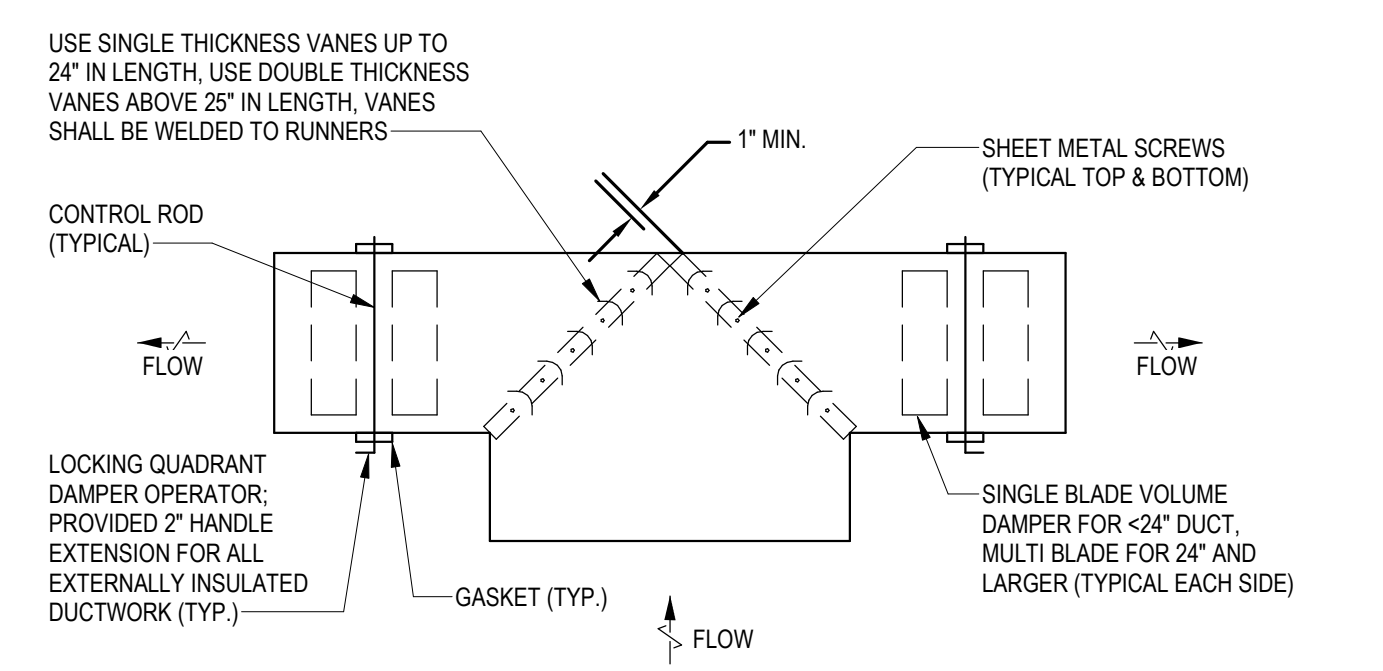


- NOTES:
- FIRESTOP SYSTEMS ARE NOT REQUIRED FOR PENETRATIONS THROUGH WALLS WHICH DO NOT HAVE A FIRE RESISTANCE RATING. REFER TO ARCHITECTURAL DRAWINGS FOR LOCATION OF WALLS WHICH HAVE A FIRE RESISTANCE RATING.
 - THIS CONTRACTOR SHALL BE RESPONSIBLE FOR PROVIDING CLEARANCE AROUND ALL PIPING FOR SEISMIC PROTECTION AND PIPE SLEEVES WITH FIRESTOP MATERIALS.
 - PIPE SLEEVES SHALL HAVE A NOMINAL DIAMETER 2" LARGER THAN THE NOMINAL DIAMETER OF THE PIPE FOR PIPE SIZES 1" THROUGH 3".
 - PIPE SLEEVES SHALL HAVE A NOMINAL DIAMETER 4" LARGER THAN THE NOMINAL DIAMETER OF THE PIPE FOR PIPE SIZES 4" AND LARGER.
 - FLEXIBLE COUPLINGS ARE ACCEPTABLE ON EACH SIDE OF WALL. THE NOMINAL DIAMETER OF THE SLEEVE SHALL BE ONE PIPE SIZE LARGER THAN THE DIAMETER OF THE PIPE WHEN FLEXIBLE COUPLINGS ARE USED.
 - REFER TO SPECIFICATIONS FOR FIRESTOP MATERIALS TO BE USED.

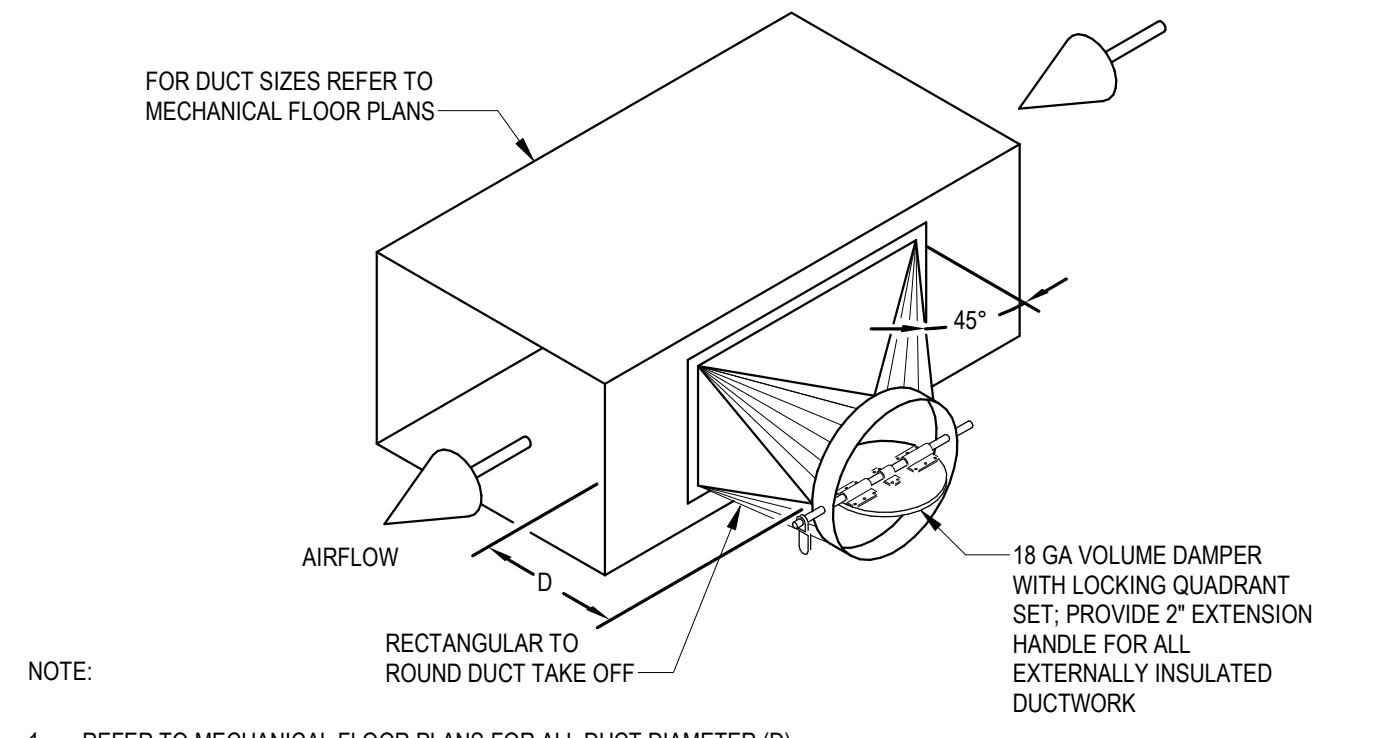
2 PIPING FIRE-RATED WALL PENETRATION DETAIL
12" = 1'-0"



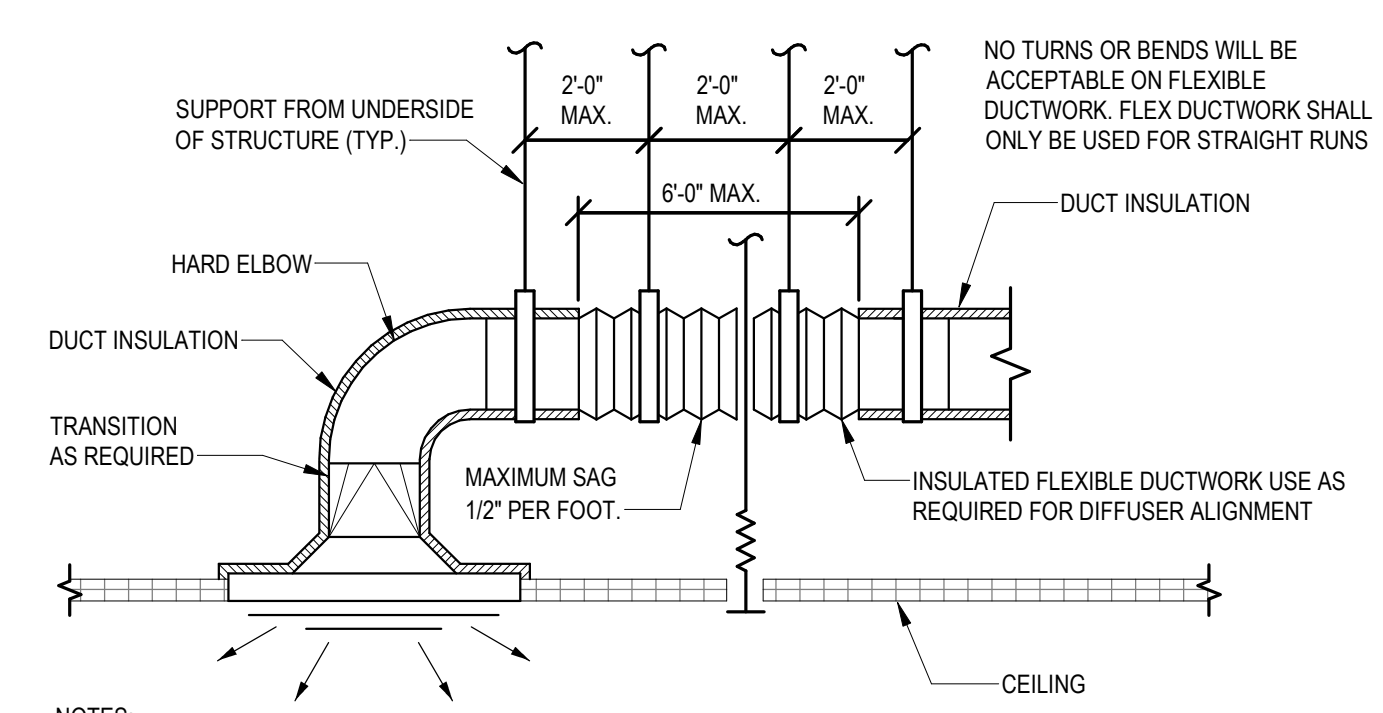
5 BRANCH CONNECTION (45°) DETAIL
12" = 1'-0"



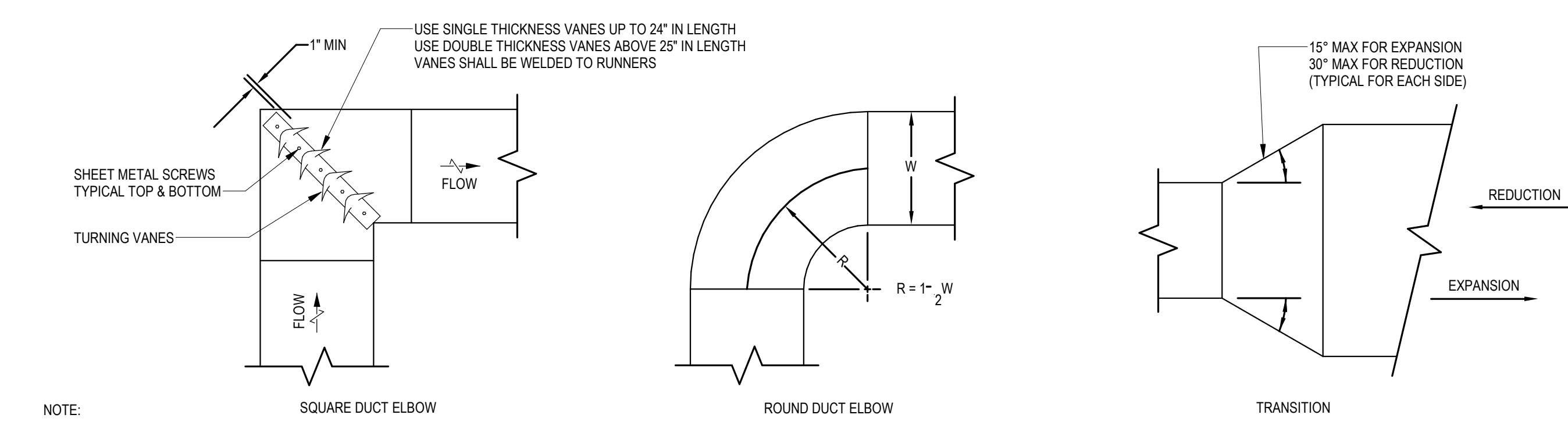
6 TYPICAL MAIN BRANCH CONNECTION DETAIL
12" = 1'-0"



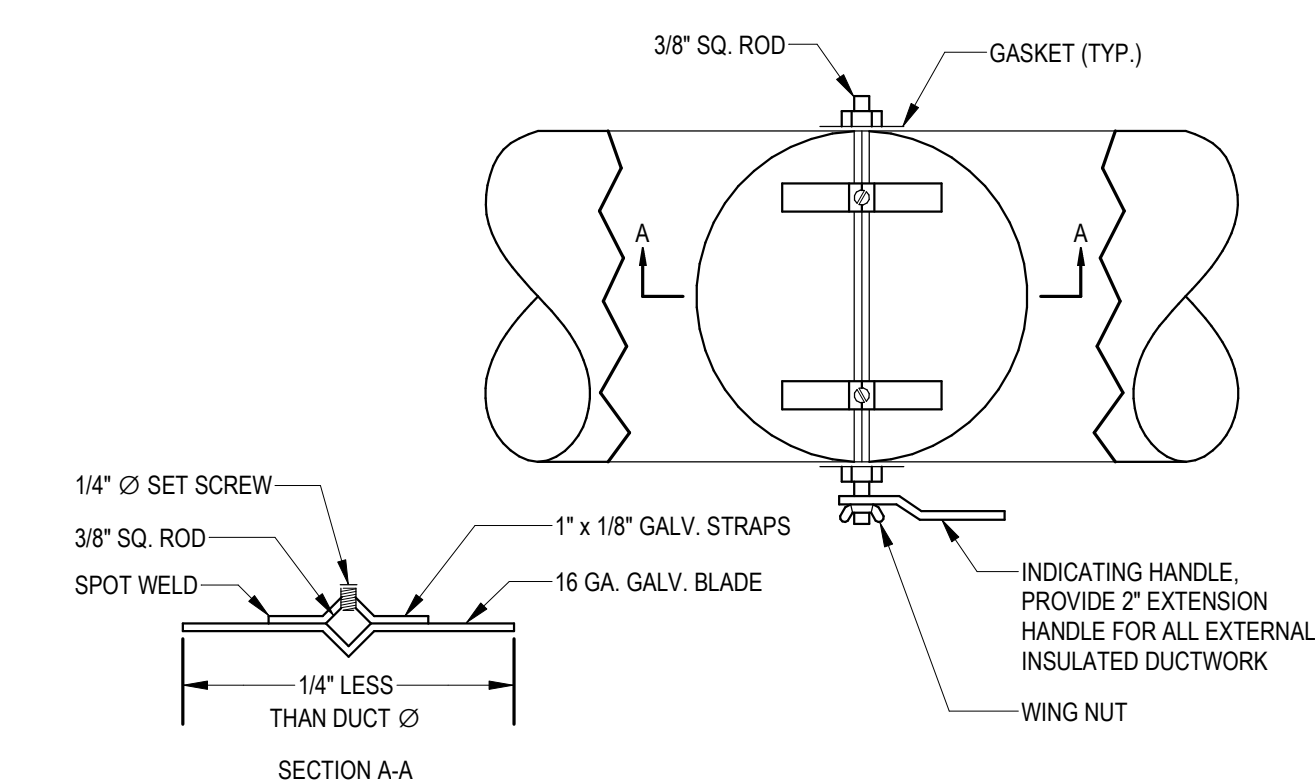
10 RECTANGLE-TO-ROUND DUCTWORK TAKE OFF DETAIL
12" = 1'-0"



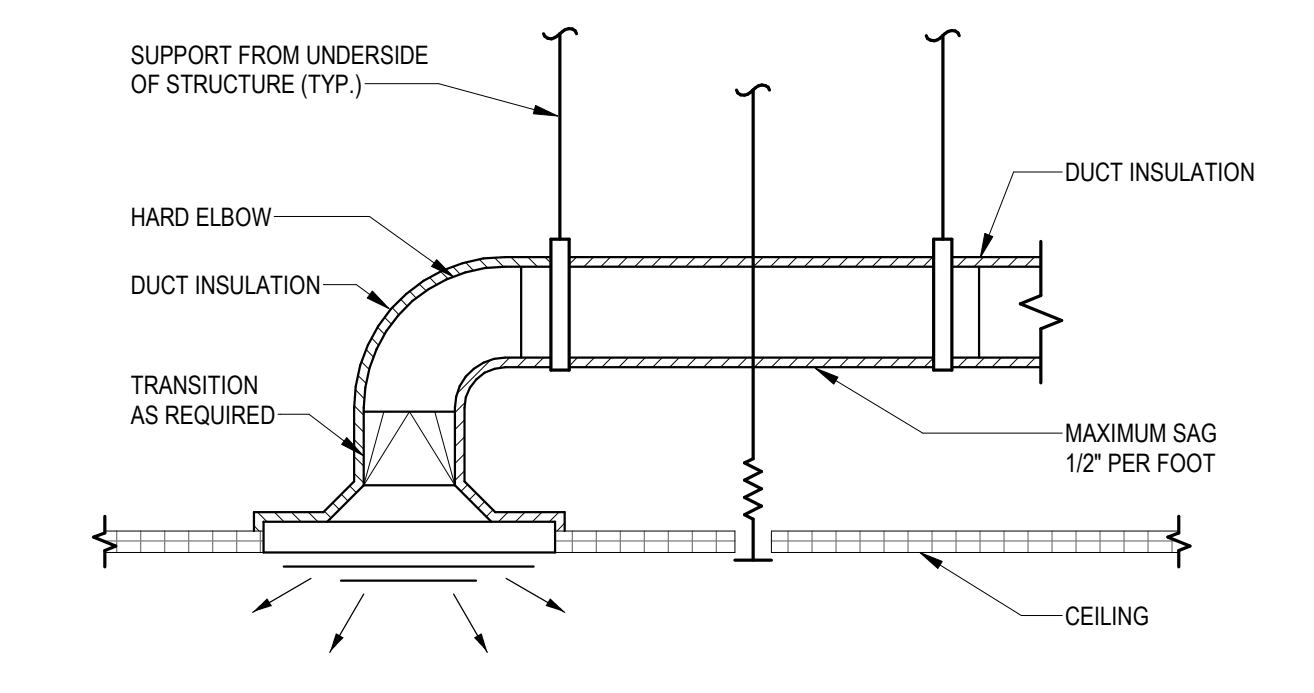
11 FLEXIBLE DUCTWORK DIFFUSER CONNECTION DETAIL
12" = 1'-0"



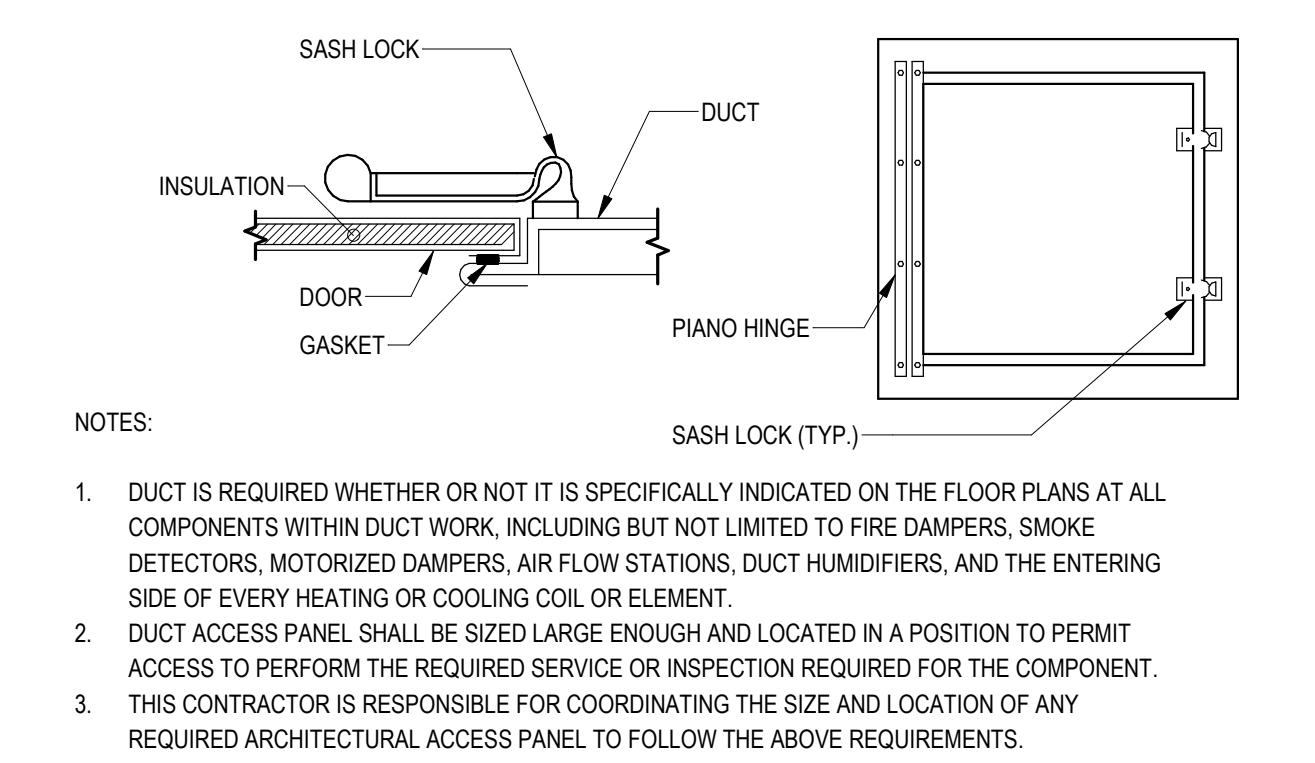
3 DUCTWORK ELBOW AND TRANSITION DETAIL
12" = 1'-0"



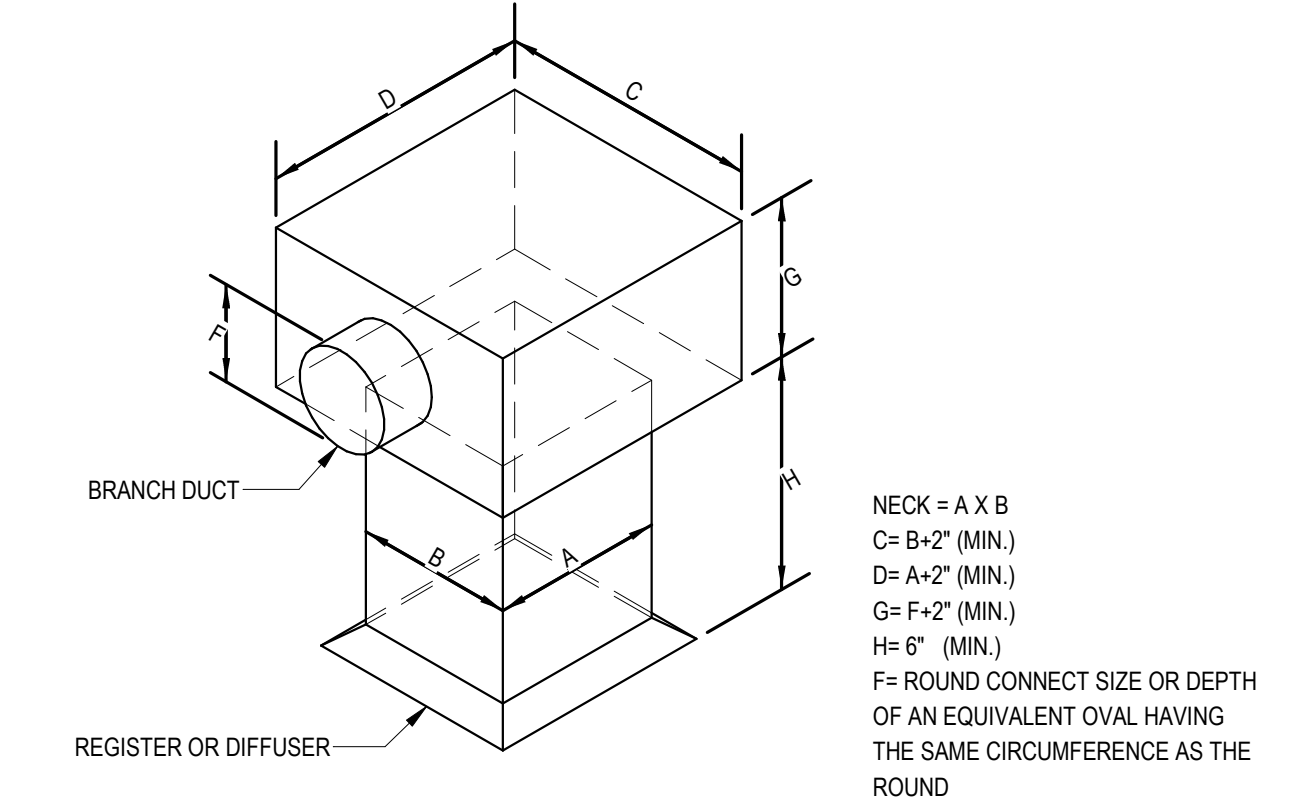
4 ROUND VOLUME DAMPER - UP TO 14"
12" = 1'-0"



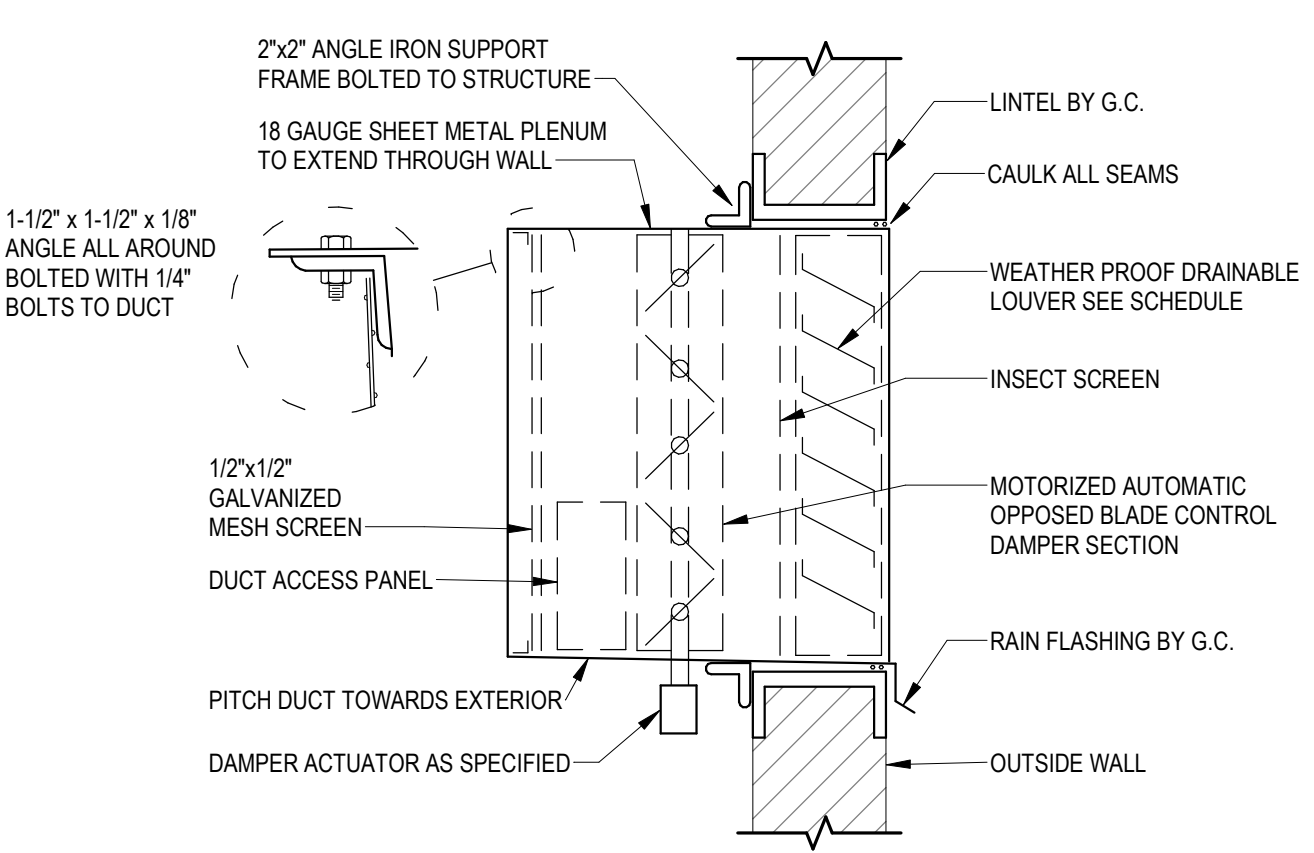
9 DUCTWORK DIFFUSER/GRILLE CONNECTION DETAIL
12" = 1'-0"



8 TYPICAL DUCT ACCESS PANEL DETAIL
12" = 1'-0"



12 SQUARE DIFFUSER CONNECTION BOOT DETAIL
12" = 1'-0"



13 EXTERIOR WALL LOUVER W/MD FOR EXH AND INTAKE
12" = 1'-0"

EAST PROVIDENCE COMMUNITY CENTER

610 WATERMAN AVE
EAST PROVIDENCE, RI 02914

Scale 12" = 1'-0"
Date 05/28/2025
Drawn by TW
Reviewed by AR
Job No. 23-0045

Drawing Name
MECHANICAL DETAILS

Drawing No.
M600

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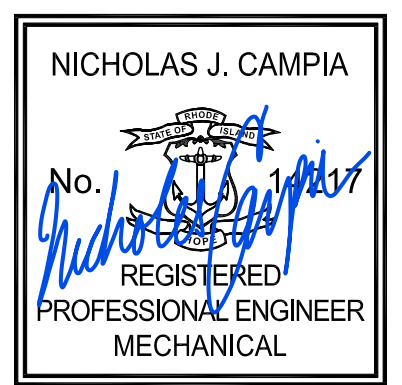
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EAST PROVIDENCE COMMUNITY CENTER

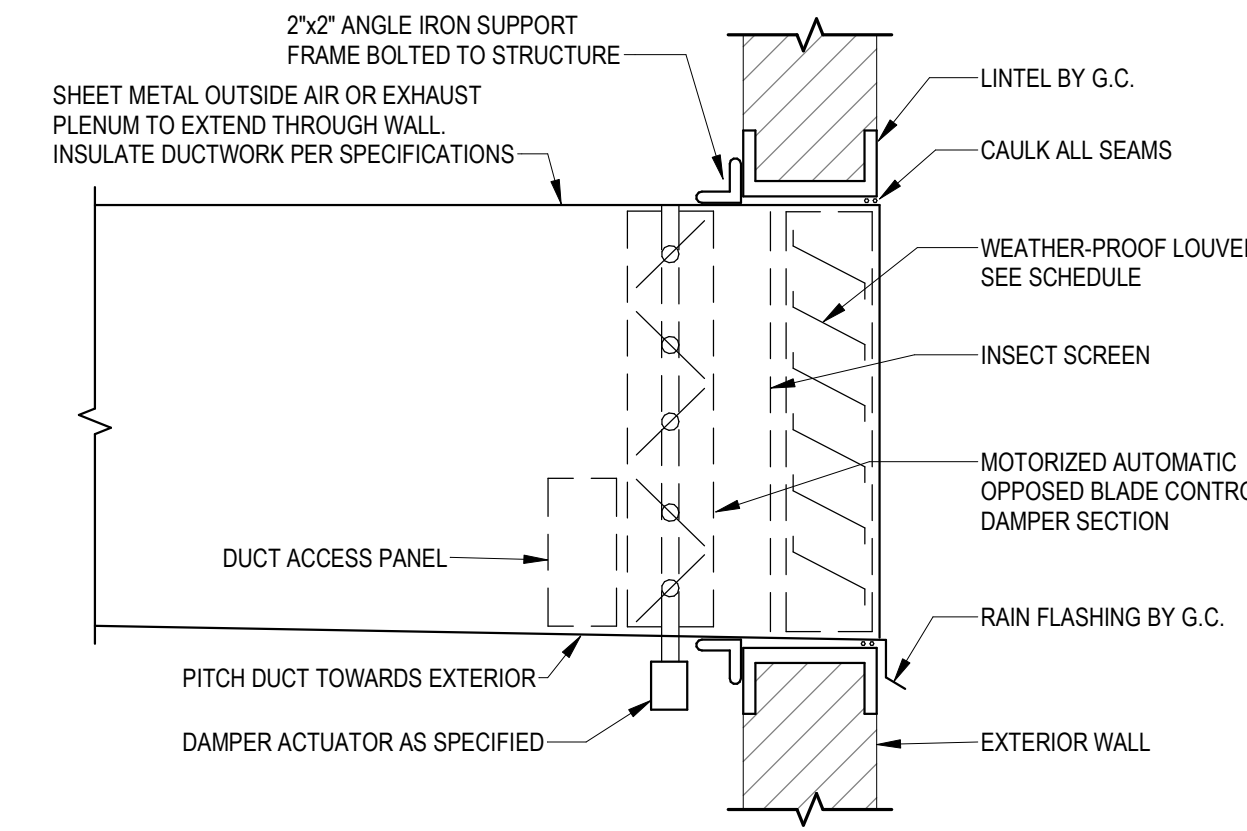
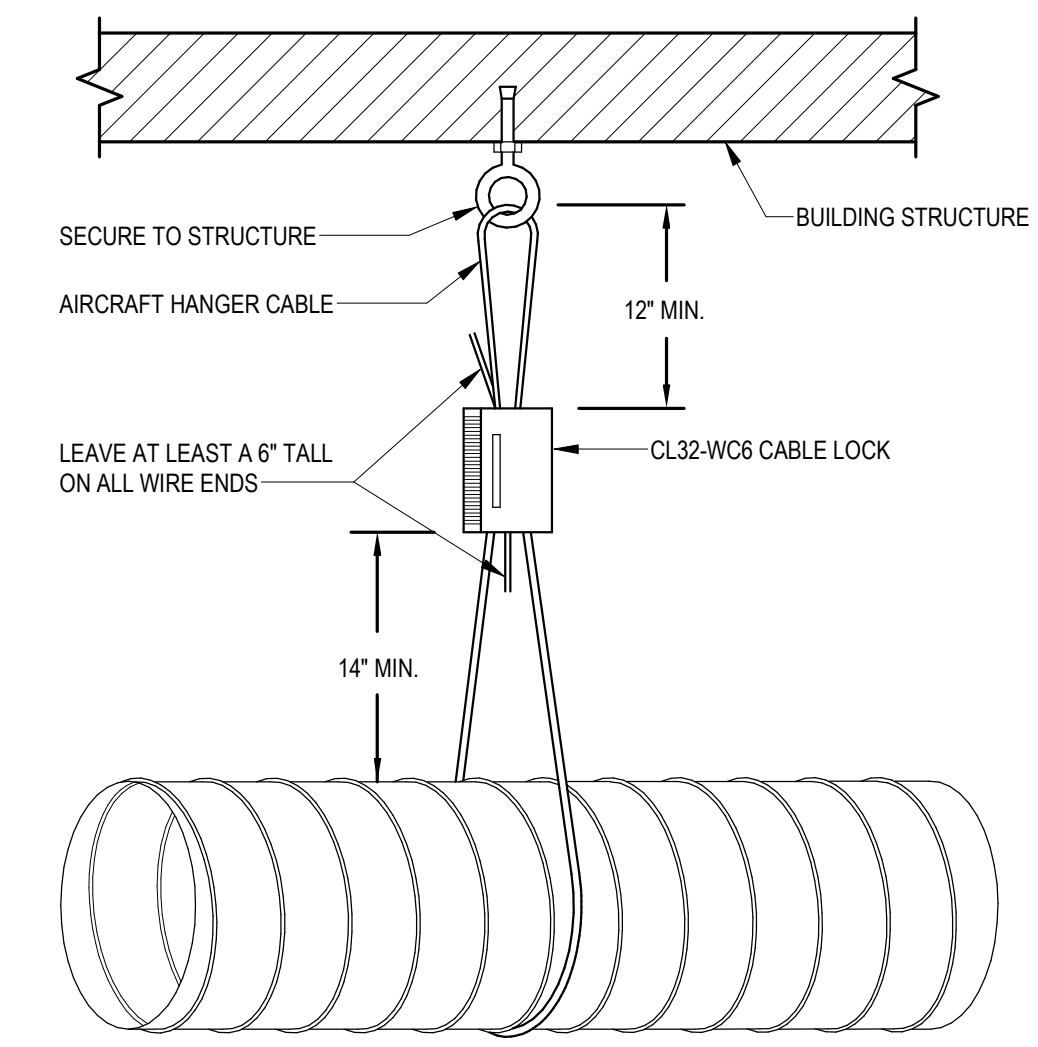
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Date 05/28/2025
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Drawing Name
MECHANICAL DETAILS

Drawing No.
M601

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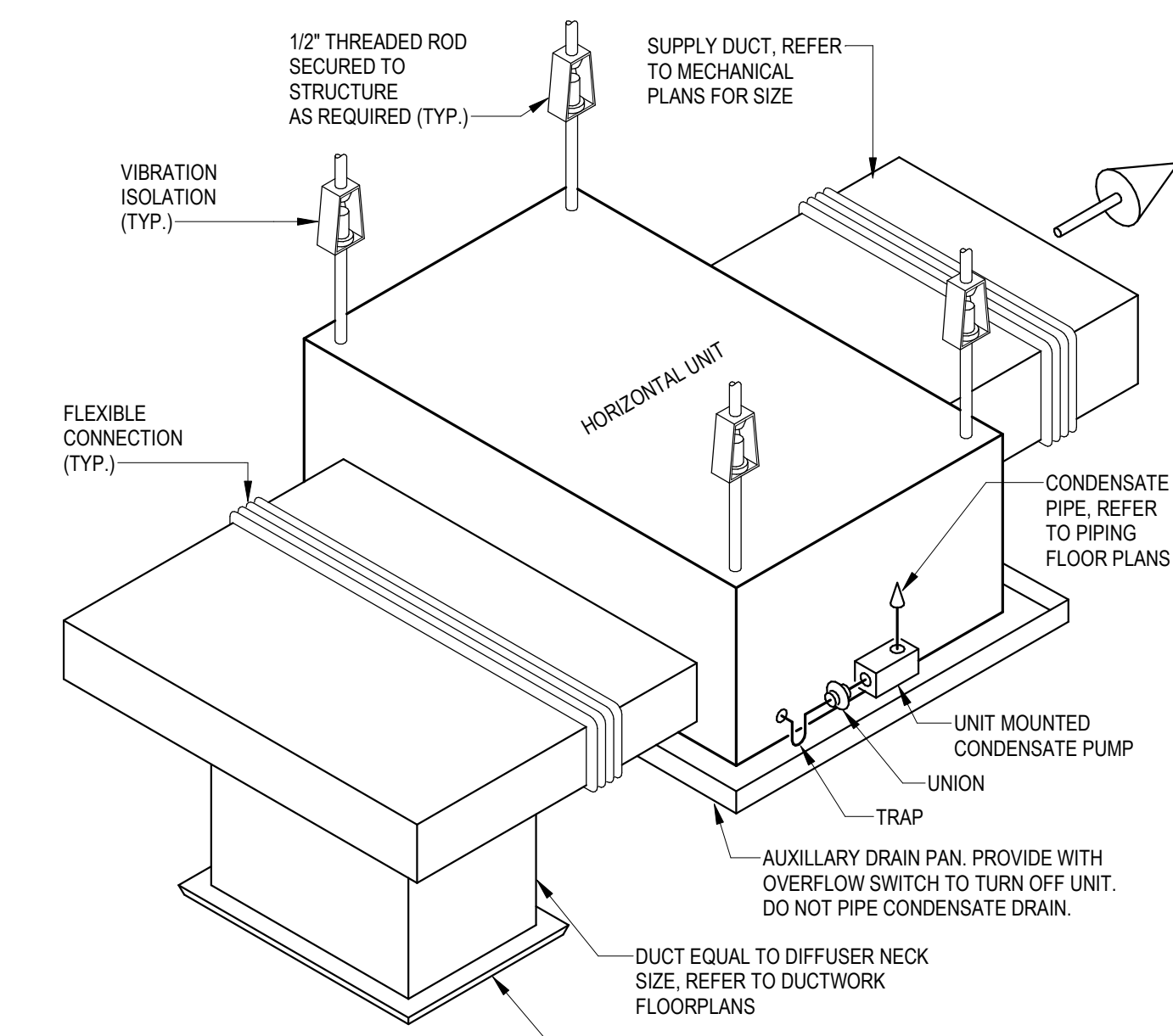


4 EXTERIOR WALL LOUVER WMD FOR EXH AND INTAKE (WITH DUCT)
12" = 1'-0"

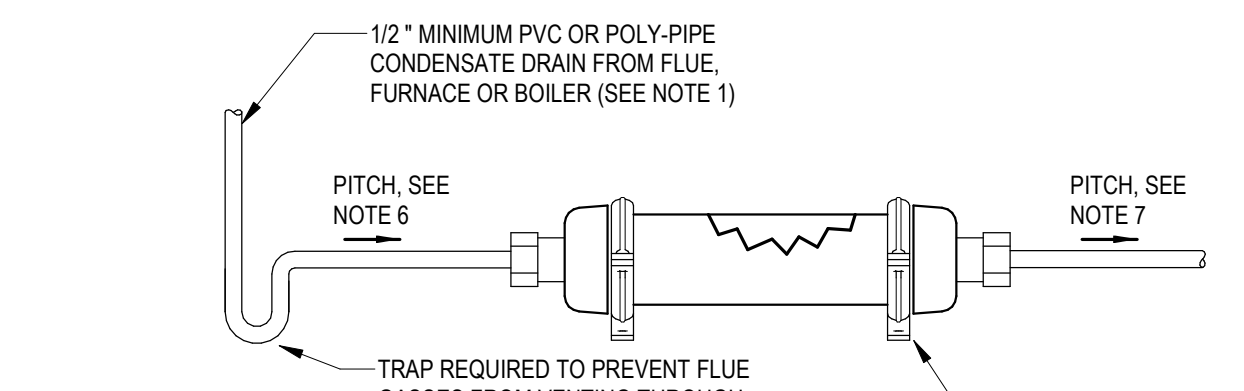
DUCT WIDTH	DOOR SIZE
UP TO 6"	4x12
7" THRU 12"	6x12
14" THRU 18"	12x12
20" THRU 24"	18x18
26" THRU 36"	20x20
OVER 36"	30x30

NOTE:
1. DO NOT EXCEED 200 LBS PER SUPPORT HANGER
2. REFER TO DUCT STRAP HANGER DETAIL FOR ATTACHMENT TO SPECIFIC CONSTRUCTION

5 EXPOSED SPIRAL DUCTWORK HANGER DETAIL
12" = 1'-0"

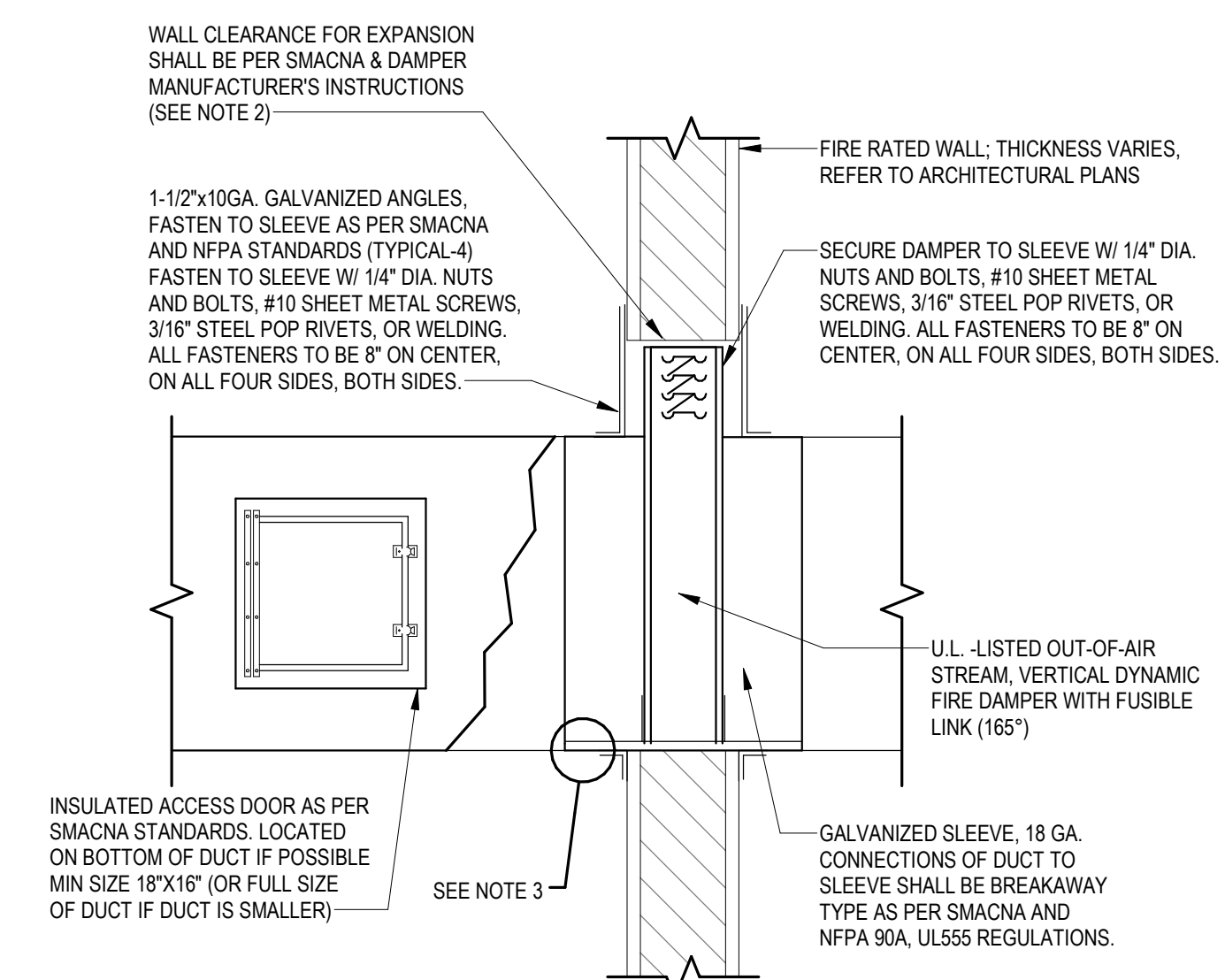


7 HORIZONTAL FAN COIL UNIT INSTALLATION DETAIL
12" = 1'-0"



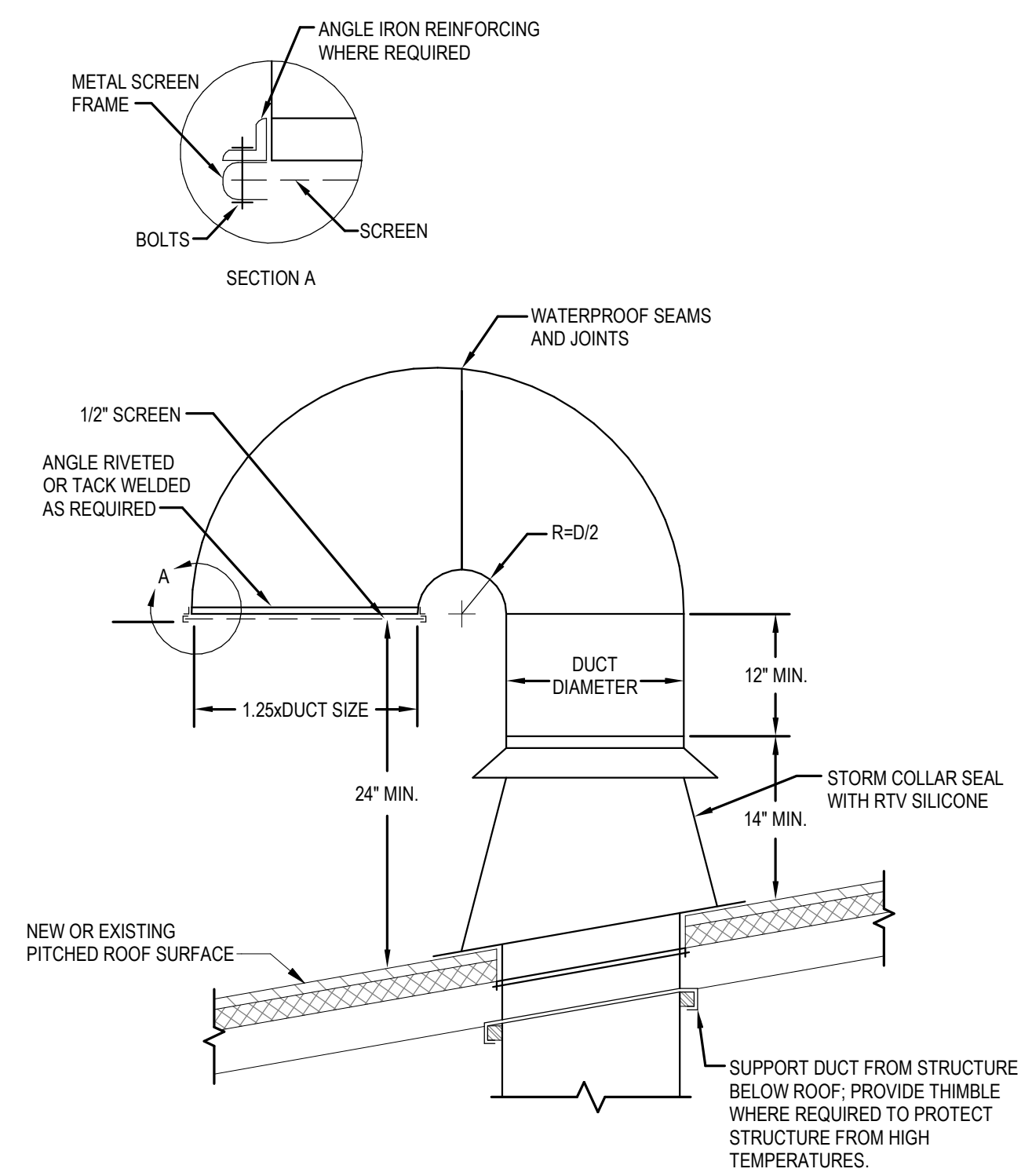
NOTES:
1. NEUTRALIZER MUST BE SIZED TO MATCH BTU OF EQUIPMENT.
2. PROVIDE ONE NEUTRALIZER FOR EACH PIECE OF EQUIPMENT.
3. DO NOT INSTALL IN A VERTICAL POSITION.
4. INSTALL IN AN ACCESSIBLE LOCATION FOR REQUIRED ANNUAL SERVICE TO REPLACE MEDIA. PROVIDE SERVICE DATE STICKER ON NEUTRALIZER.
5. DO NOT USE PIPE DOPE ON CONNECTIONS.
6. PITCH CONDENSATE DRAIN FROM APPLIANCE TO NEUTRALIZER.
7. PITCH CONDENSATE DRAIN FROM NEUTRALIZER TO FLOOR DRAIN OR CONDENSATE PUMP. DO NOT PIPE TO LOCATIONS SUBJECT TO FREEZING.

8 CONDENSATE NEUTRALIZER DETAIL
12" = 1'-0"



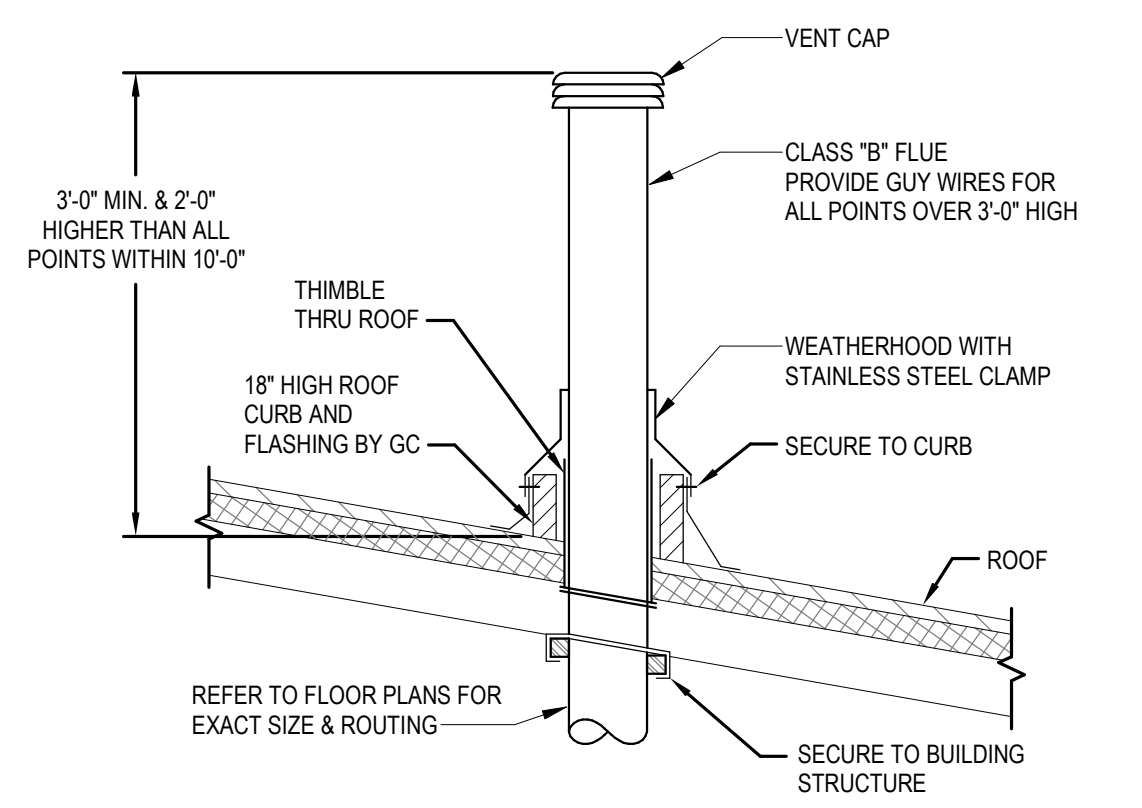
NOTES:
1. ALL DUCTS PENETRATING FIRE RATED WALLS OR FLOORS SHALL HAVE FIRE DAMPERS & ACCESS PANELS.
2. CLEARANCES REQUIRED BETWEEN FIRE DAMPERS SLEEVES AND WALL/FLOOR OPENINGS: FIRE DAMPER AND SLEEVE ASSEMBLIES EXPAND DURING PERIODS OF INTENSE HEAT, THEREFORE IT IS ESSENTIAL THAT OPENINGS IN WALLS OR FLOORS BE LARGER THAN THE FIRE DAMPER AND SLEEVE ASSEMBLY TO ALLOW FOR THIS EXPANSION. CLEARANCES REQUIRED BETWEEN THE OUTSIDE OF FIRE DAMPERS SLEEVE ASSEMBLIES AND WALL/FLOOR OPENINGS ARE: GALVANIZED STEEL FIRE DAMPERS AND SLEEVE: 1/8" GAP PER FOOT OF DAMPER WIDTH AND HEIGHT WITH A MINIMUM CLEARANCE OF 1/4", AND MAXIMUM OF 1-1/2".
3. PER SMACNA AND ASHRAE DUCT STANDARDS THE FOLLOWING DUCT-COLLAR CONNECTIONS MAY BE USED:
a) INSIDE SLIP
b) PLAIN "S" SLIP
c) HEMMED "S" SLIP
d) BAR SLIP
e) ALTERNATE BAR (STANDARD SLIP)
f) ANGLE SLIP
g) DOUBLE "S" SLIP
h) CUR SLIP
i) DRIVE SLIP
j) POCKET SLIP
*SLEEVE SHALL NOT EXTEND BEYOND OPENING MORE THAN 6 INCHES
*CONNECTING DUCTS SHALL NOT BE CONTINUOUS AND MUST TERMINATE AT THE SLEEVE
4. INSTALL FIRE DAMPERS IN ACCORDANCE WITH NFPA 90A, UL555, DAMPER MANUFACTURER'S INSTALLATION INSTRUCTIONS, AND REQUIREMENTS INDICATED ABOVE. WHERE REQUIREMENTS ARE IN CONFLICT, THE MORE STRINGENT WILL GOVERN.
5. APPLY DUCT INSTALLATION OVER RETAINING ANGLES ONLY AFTER FINAL INSPECTION, IDENTIFY LOCATION OF ACCESS PANEL AND MAKE ACCESSIBLE INSULATION.
6. INSTALL FIRE DAMPERS IN ALL DUCT PASSING THRU ALL WALL W/ FIRE RATINGS GREATER THAN 1 HOUR.
7. DUCT ACCESS PANELS ARE REQUIRED, WHETHER OR NOT IT IS SPECIFICALLY INDICATED ON THE FLOOR PLANS, AT ALL COMPONENTS WITHIN DUCT WORK, INCLUDING BUT NOT LIMITED TO FIRE DAMPERS, SMOKE DETECTORS, MOTORIZED DAMPERS, AIR FLOW STATIONS, DUCT HUMIDIFIERS, AND THE ENTERING SIDE OF EVERY HEATING OR COOLING COIL OR ELEMENT.
8. DUCT ACCESS PANEL SHALL BE SIZED LARGE ENOUGH AND LOCATED IN A POSITION TO PERMIT ACCESS TO PERFORM THE REQUIRED SERVICE OR INSPECTION REQUIRED FOR THE COMPONENT.
9. THIS CONTRACTOR IS RESPONSIBLE FOR COORDINATING THE SIZE AND LOCATION OF ANY REQUIRED ARCHITECTURAL ACCESS PANEL TO FOLLOW THE ABOVE REQUIREMENTS.

6 VERTICAL FIRE DAMPER INSTALLATION DETAIL
12" = 1'-0"

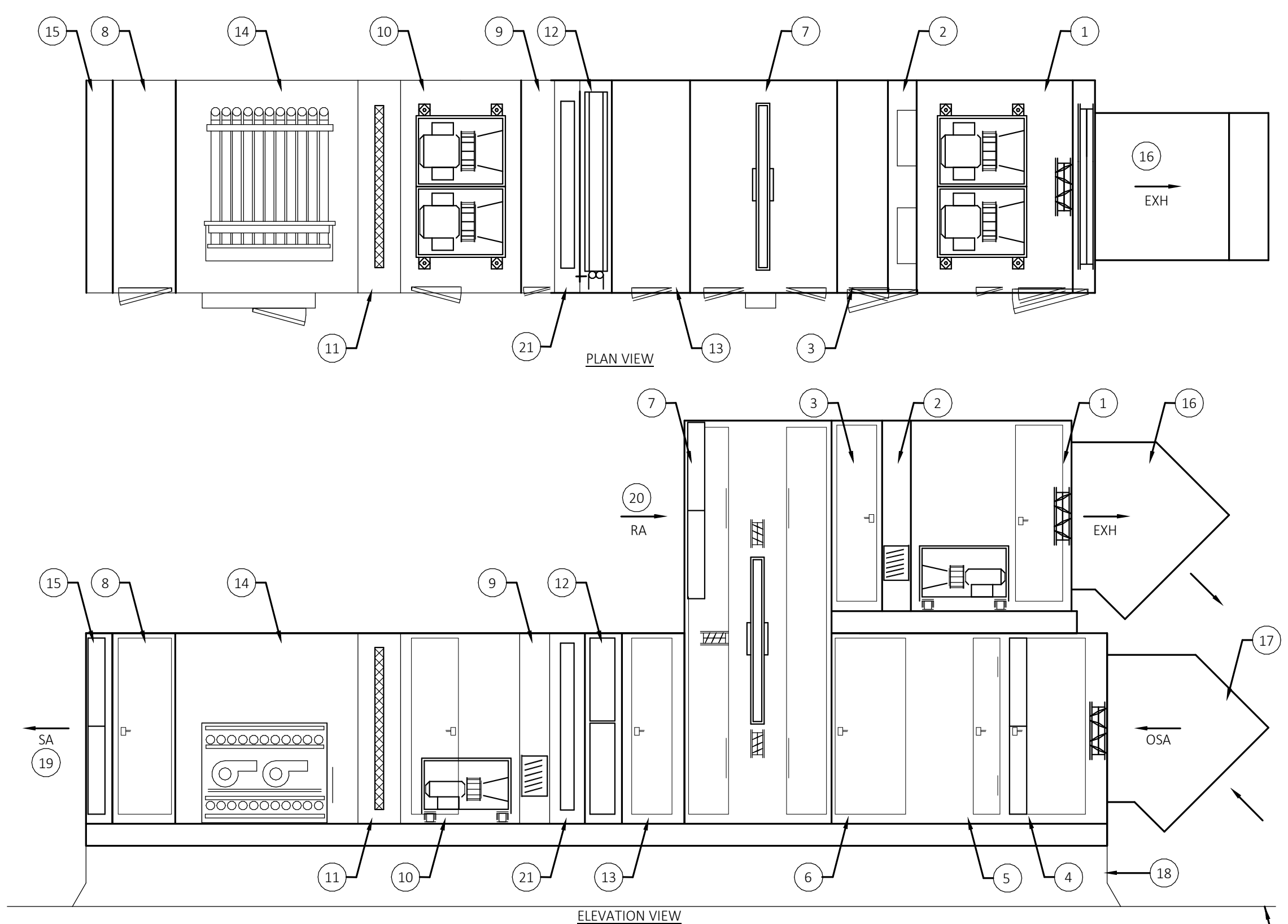


NOTES:
1. ROOF PENETRATIONS MUST BE CONSTRUCTED TO MAINTAIN THE EXISTING MANUFACTURER'S WARRANTY
2. THE BUILDING OWNER'S ROOFING CONTRACTOR SHALL BE CONSULTED FOR CANT STRIP AND COUNTERFLASHING

2 GOOSENECK THRU SLANTED ROOF DETAIL
12" = 1'-0"



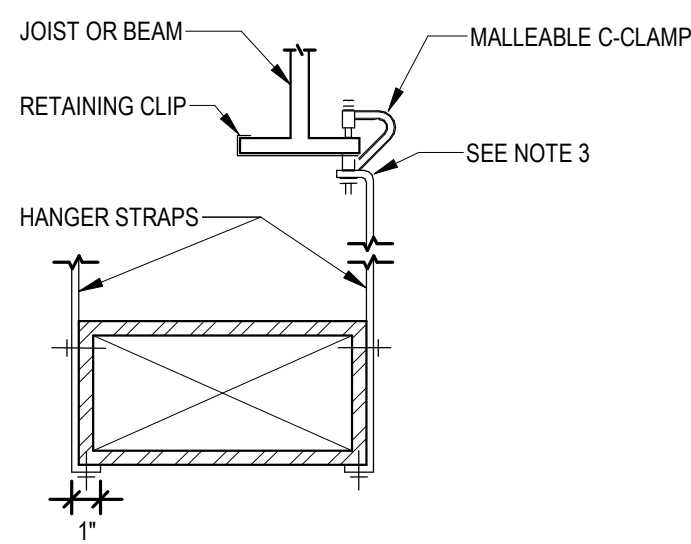
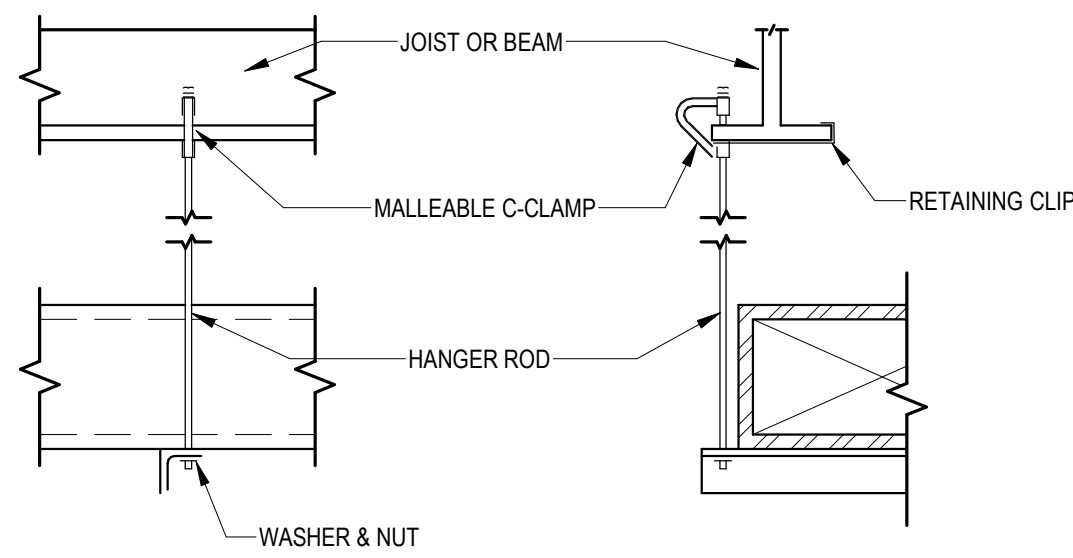
1 GAS FLUE DETAIL
12" = 1'-0"



ERV SECTIONS KEY

- PLENUM RA/EXH FAN SECTION W/LOW LEAK MOTORIZED DAMPER, FIELD INSTALLED AIR FLOW STATION & ACTUATOR
- ACCESS SECTION W/BACKDRAFT DAMPER
- ACCESS SECTION
- OSA INTAKE AIR MIXING SECTION W/MERV 8 FILTER, LOW LEAK MOTORIZED DAMPER, FIELD INSTALLED AIR FLOW STATION & ACTUATOR
- ACCESS SECTION
- CUSTOM LENGTH SECTION
- ENERGY RECOVERY WHEEL W/BYPASS DAMPERS & MERV-8 FILTERS
- ACCESS SECTION
- ACCESS SECTION W/BACKDRAFT DAMPER
- PLENUM SUPPLY FAN SECTION
- DIFFUSER
- DX COIL SECTION
- ACCESS SECTION
- MODULATING GAS HEAT
- FINAL FILTER SECTION 4" MERV 14 W/FACORY GAUGE & FIELD DDC PRESSURE SENSORS
- EXHAUST HOOD
- OSA INTAKE HOOD
- VIBRATION ISOLATING ROOF CURB
- SUPPLY AIR DUCTWORK WITH FIELD AIRFLOW STATION
- RETURN AIR DUCTWORK WITH FIELD AIRFLOW STATION
- UV-C LIGHT

3 ERV-1 MODULAR SECTION DETAIL
12" = 1'-0"

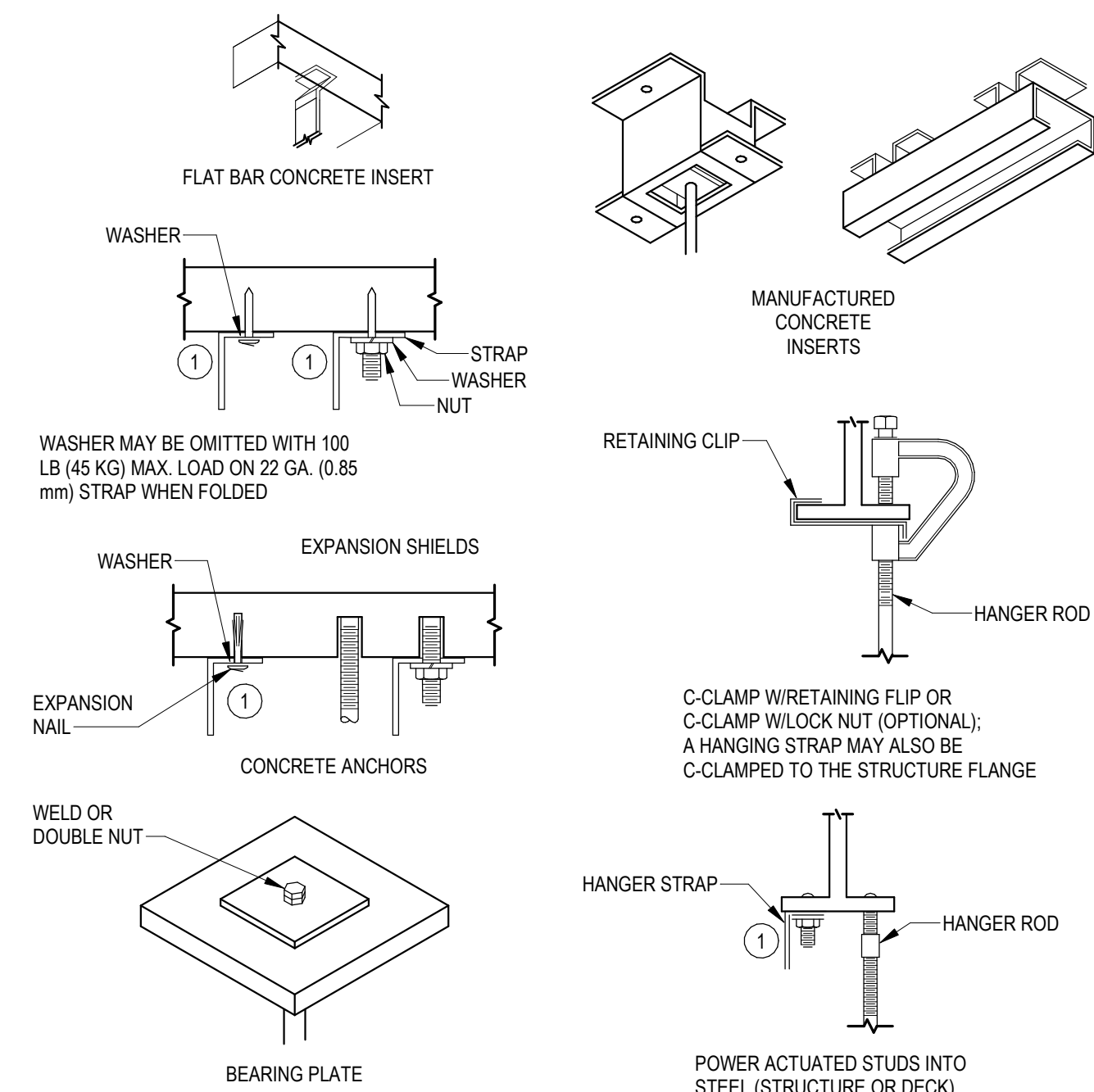


NOTES:

- ALL SUPPLY AIR, RETURN AIR AND OUTDOOR AIR DUCTS SHALL BE WRAPPED EXTERNALLY WITH DUCT INSULATION AS PER MECHANICAL SPECIFICATIONS.
- NO POP RIVETS ALLOWED. SELF-TAPPING SHEETMETAL SCREWS ONLY.
- PREVENT BENDING OF STRAP AT 90° BEND UNDER LOAD.
- PROVIDE SUPPLEMENTAL STEEL WHERE NECESSARY TO SUPPORT DUCTWORK AT REQUIRED SPACING.

HANGER SIZES FOR RECTANGULAR DUCT			
MAX SIDE	HANGER	HORIZONTAL SUPPORT ANGLE	MAX SPACING
30"	1" x 1/8 GA. STRAP	NONE REQUIRED	10'-0"
36"	1/4" ROUND ROD	1-1/2" x 1-1/2" x 1/8"	8'-0"
48"	1/4" ROUND ROD	2" x 2" x 1/8"	8'-0"
60"	5/16" ROUND ROD	2" x 2" x 1/8"	8'-0"
84"	3/8" ROUND ROD	2" x 2" x 1/8"	8'-0"

1 DUCT STRAP HANGER DETAIL
12" = 1'-0"



NOTES:

- UNLESS OTHERWISE APPROVED, ALLOWABLE LOAD ON UPPER ATTACHMENT IS 1/4 OF FAILURE LOAD.
- UPPER ATTACHMENTS WAY BE TO WOOD STRUCTURES ALSO

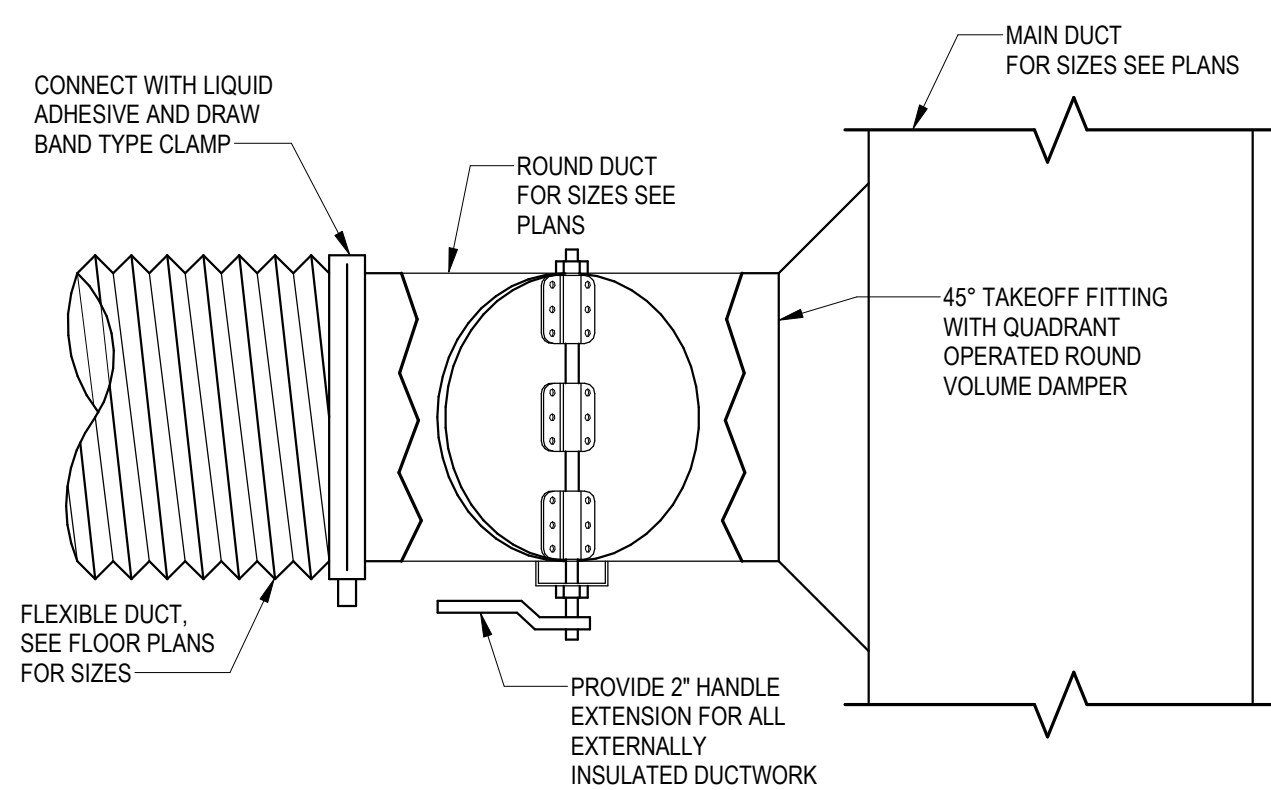
2 UPPER ATTACHMENTS DETAIL
12" = 1'-0"

- PREVENT BENDING OF STRAP AT 90° BEND UNDER LOAD

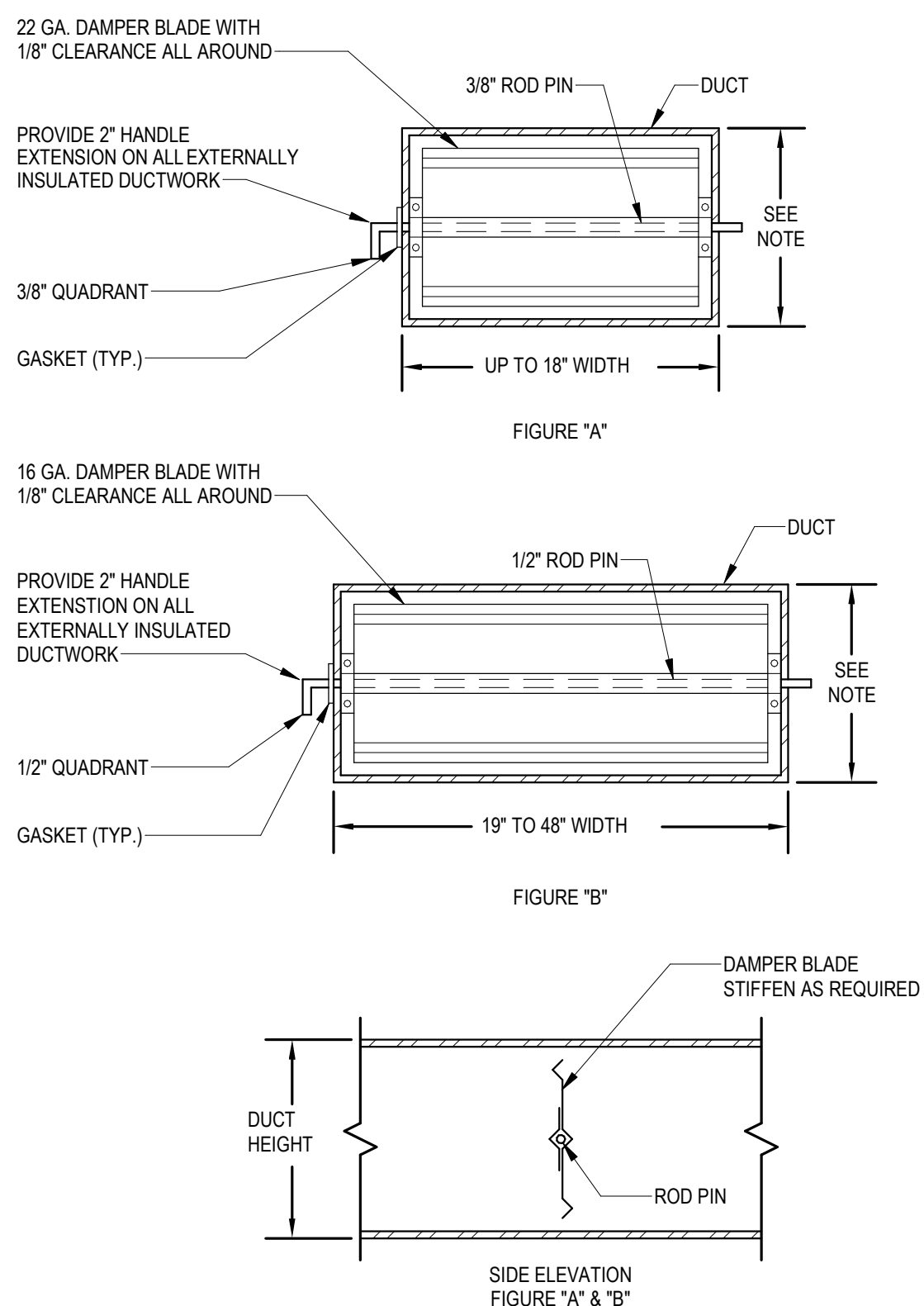
DIMENSION OF LONGEST SIDE - INCHES	SHEET METAL GAGE (ALL FOUR SIDES)	MINIMUM REINFORCING ANGLE SIZE & MAXIMUM LONGITUDINAL SPACING BETWEEN TRANSVERSE JOINTS & OR INTERMEDIATE REINFORCING	MIN "H" DIM. IN.									
			DRIVE SLIP	PLAIN "S" SLIP	HEMMED "S" SLIP	ALTERNATE BAR SLIP	REINFORCED BAR SLIP	ANGLE SLIP	BAR SLIP	STAND. SEAM	ANGLE REINFORCED STAND. SEAM	POCKET LOCK
			RECOMMENDED GAGE	RECOMMENDED GAGE	RECOMMENDED GAGE	RECOMMENDED GAGE	RECOMMENDED GAGE	RECOMMENDED GAGE	REINFORCED ANGLE SIZE	REINFORCED ANGLE SIZE	RECOMMENDED GAGE	REINFORCED ANGLE SIZE
UP THRU 12	26	NON REQUIRED	1	26	26	24	24	24	NOT REQUIRED	NOT REQUIRED	24	13 - 18
13 - 18	24	NON REQUIRED	1	24	24	24	24	24	NOT REQUIRED	NOT REQUIRED	24	13 - 18
19 - 30	24	1 x 1 x 1/8 @ 60"	1	-	24	24	24	24	NOT REQUIRED	NOT REQUIRED	24	19 - 30
31 - 42	22	1 x 1 x 1/8 @ 60"	1	-	-	22	22	22	NOT REQUIRED	NOT REQUIRED	22	31 - 42
43 - 54	22	1-1/2 x 1-1/2 x 1/8 @ 60"	1-1/2	-	-	22	22	22	1-1/2 x 1-1/2 x 1/8	NOT REQUIRED	22	43 - 54
55 - 60	20	1-1/2 x 1-1/2 x 1/8 @ 60"	1-1/2	-	-	-	22	22	1-1/2 x 1-1/2 x 1/8	NOT REQUIRED	22	55 - 60
61 - 84	20	1-1/2 x 1-1/2 x 1/8 @ 30"	1-1/2	-	-	-	22	22	1-1/2 x 1-1/2 x 1/8	1-1/2 x 1-1/2 x 1/8	22	1-1/2 x 1-1/2 x 1/8

TRANSVERSE REINFORCING SIZE IS DETERMINED BY DIMENSION OF SIDE TO WHICH ANGLE IS APPLIED

3 DUCT CONSTRUCTION DETAIL
12" = 1'-0"



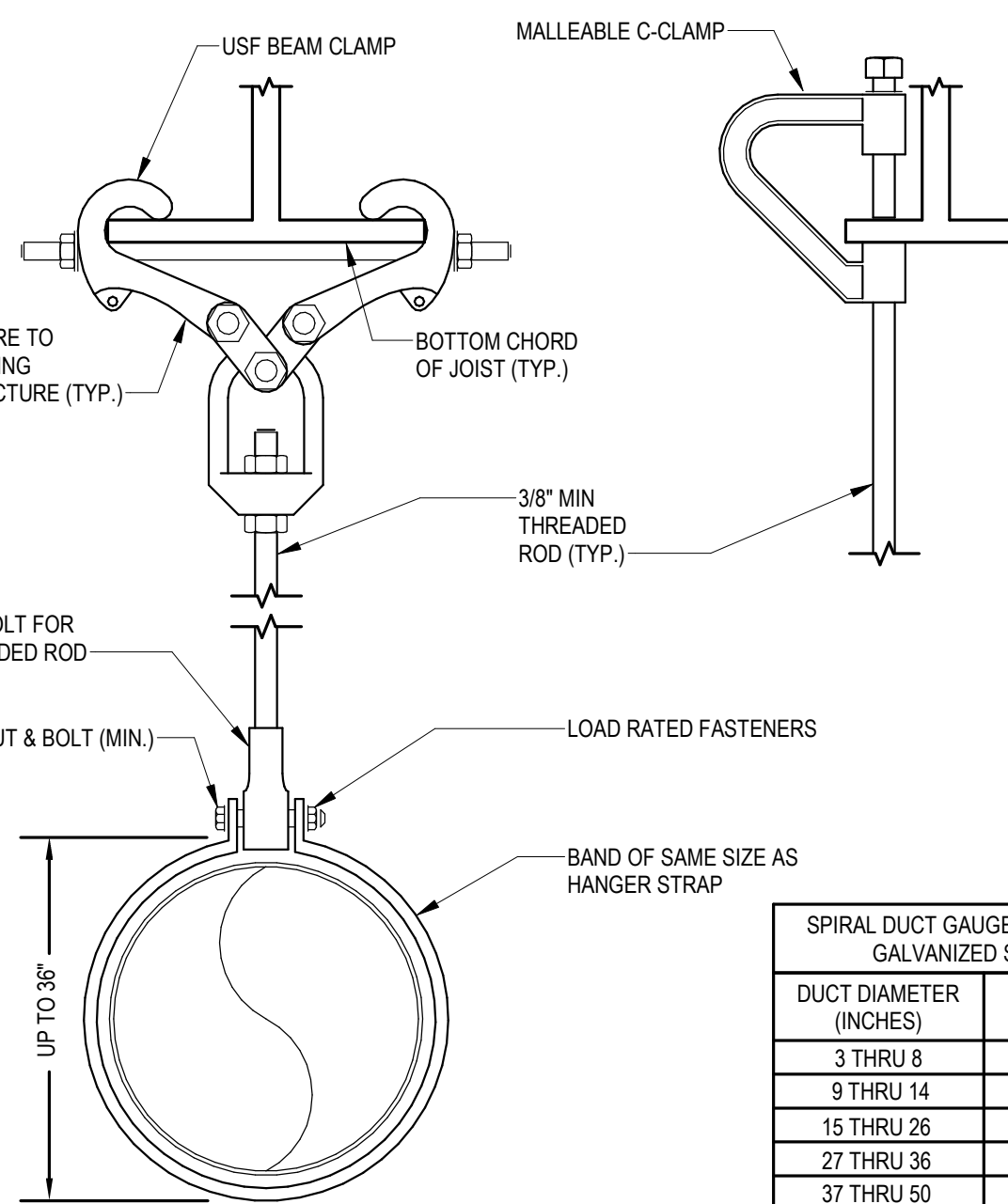
4 ROUND BRANCH DETAIL
12" = 1'-0"



NOTE:

- MAX. HEIGHT FOR SINGLE BLADE DAMPER AS REQUIRED BY MANUFACTURER. FOR GREATER HEIGHT USE MULTI-BLADE CONTROL DAMPER.

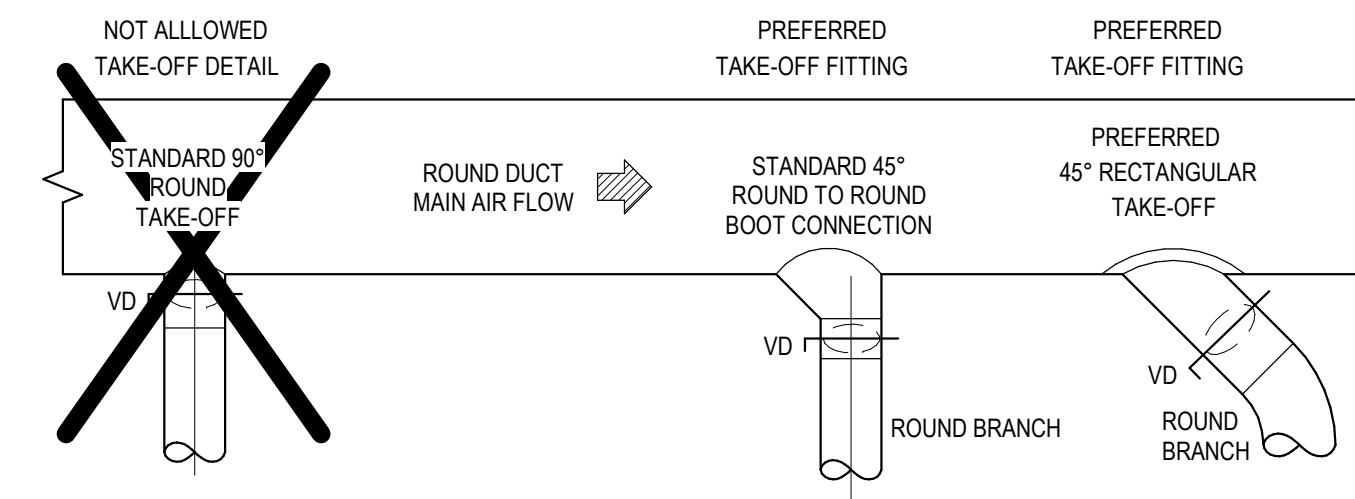
5 VOLUME DAMPER DETAIL
12" = 1'-0"



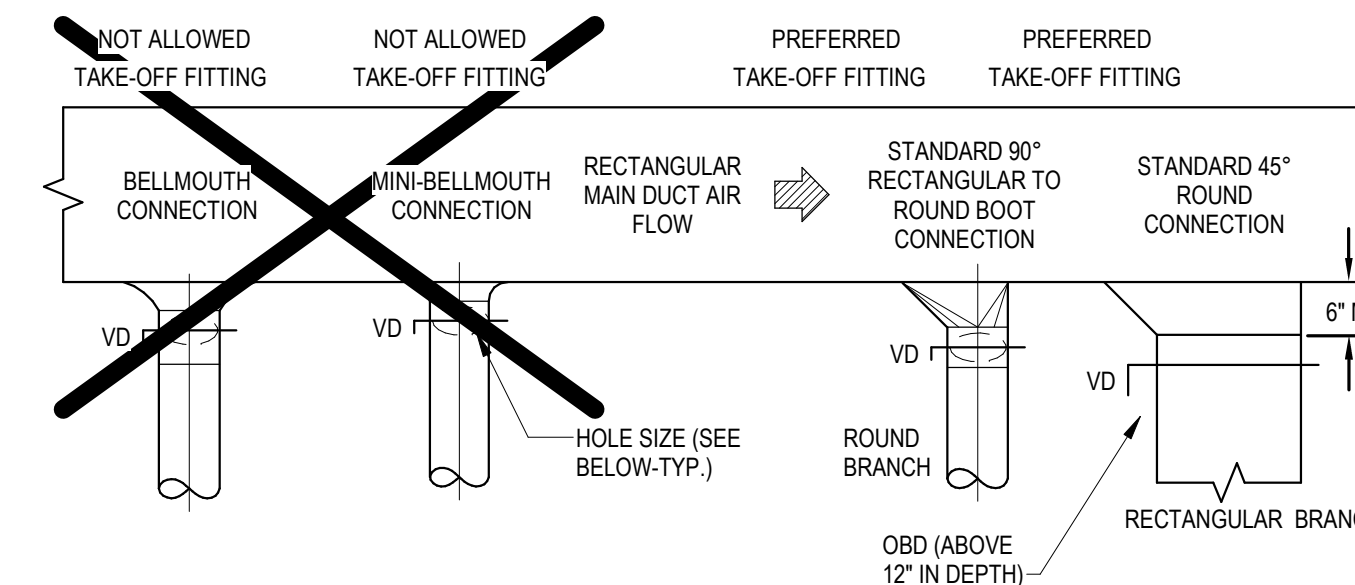
DUCT DIAMETER (INCHES)	SPIRAL SEAM GAUGE
3 THRU 8	28
9 THRU 14	28
15 THRU 26	26
27 THRU 36	24
37 THRU 50	22
51 THRU 60	20
61 THRU 84	18

ROUND DUCT HANGER SPACING			
DUCT DIAMETER	MAX. SPACING	WIRE DIAMETER	ROD DIAMETER
3" THRU 10"	12"	(1) AT 12 GA.	3/8"
11" THRU 18"	12"	(2) AT 12 GA. OR (1) AT 8 GA.	3/8"
19" THRU 24"	12"	(2) AT 10 GA.	3/8"
25" THRU 36"	12"	(2) AT 8 GA.	3/8"

6 ROUND DUCT HANGER DETAIL
12" = 1'-0"



ROUND MAIN BRANCH		
BRANCH DUCT SIZE	HOLE SIZE	MINIMUM DUCT MAIN HEIGHT
5"	8"	9"
6"	9"	10"
7"	10"	11"
8"	11"	12"
9"	12"	13"
10"	13"	14"
12"	15"	16"
14"	17"	18"
16"	19"	20"

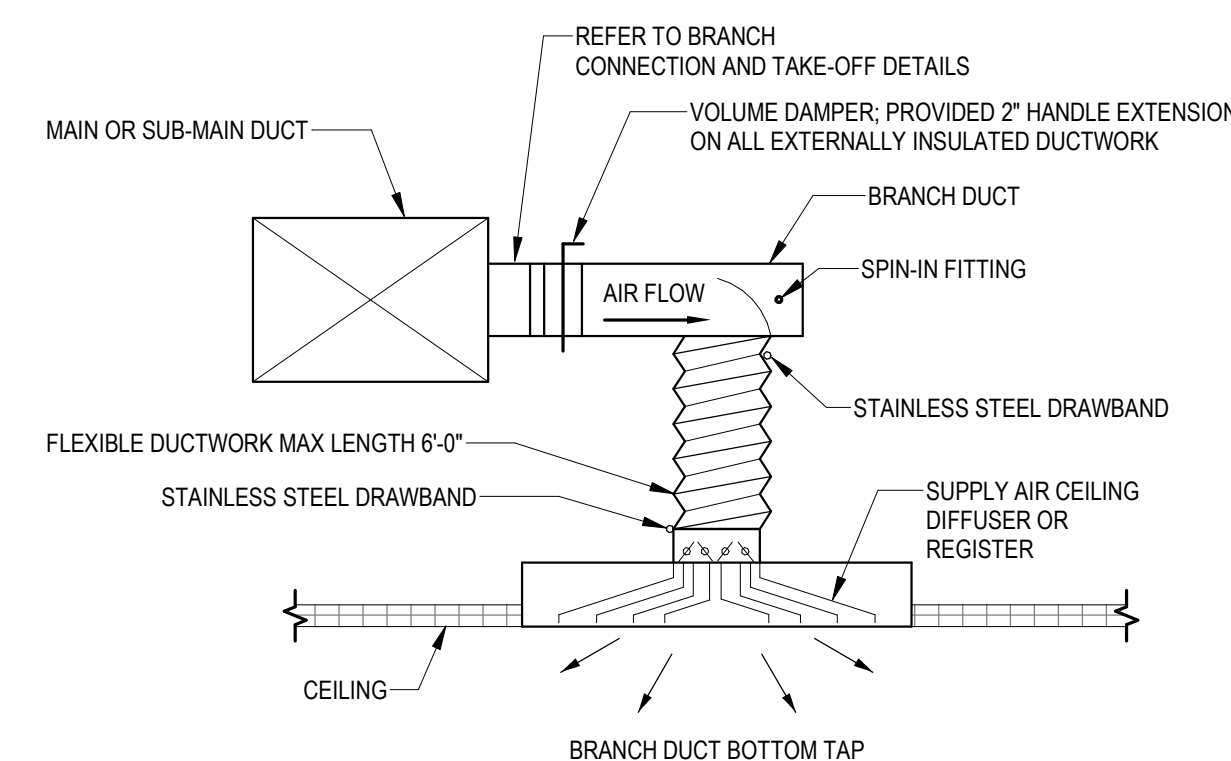


RECTANGULAR MAIN BRANCH		
BRANCH DUCT SIZE	HOLE SIZE	MINIMUM DUCT MAIN HEIGHT
6 x 4	1.5 x 5.5	7.5
10 x 4	11.5 x 5.5	7.5
16 x 4	17.5 x 5.5	7.5
24 x 4	25.5 x 5.5	7.5
6 x 5	7.5 x 6.5	8.5
10 x 5	11.5 x 6.5	8.5
16 x 5	17.5 x 6.5	8.5
24 x 5	25.5 x 6.5	8.5
6 x 6	7.5 x 7.5	9.5
10 x 6	11.5 x 7.5	9.5
16 x 6	17.5 x 7.5	9.5
24 x 6	25.5 x 7.5	9.5
8 x 8	9.5 x 9.5	11.5
16 x 8	17.5 x 9.5	11.5
24 x 8	25.5 x 9.5	11.5
10 x 10	11.5 x 11.5	13.5
16 x 10	17.5 x 11.5	13.5
24 x 10	25.5 x 11.5	13.5

NOTES:

- ALL ROUND AND RECTANGULAR TAKEOFF FITTINGS SHALL BE INCLUDED WITH THE FOLLOWING STANDARD FEATURES:
 - NEOPRENE GASKET TO MINIMIZE AIR LEAKAGE.
 - PRE-DRILLED HOLES FOR QUICK MOUNTING.
 - CONSTRUCTED OF HEAVY DUTY GALVANIZED STEEL.
 - 26 GAUGE GALV. QUADRANT VOLUME DAMPER WITH TIGHT FITTING GASKETING TO MINIMIZE LEAKAGE AT DAMPER PIVOT POINTS.
 - HEAVY DUTY HARDWARE IS AVAILABLE FOR APPLICATIONS WITH INCREASED STATIC PRESSURE.
- ALTERNATE FITTINGS SHALL BE USED WHEN DUCT HEIGHT DOES NOT PERMIT THE USE OF THE PREFERRED FULL SIZE TAKEOFF. SUBMIT FITTINGS FOR REVIEW BY ENGINEER PRIOR TO INSTALLATION.
- THIS DETAIL APPLIES TO SINGLE TAKEOFFS TO DIFFUSERS AS WELL AS BRANCH TAKEOFFS. IT ALSO APPLIES IF TAKEOFFS IN THE HORIZONTAL AS WELL AS THE VERTICAL DIRECTION.
- SEE PLAN FOR DUCT SIZES.

7 DUCTWORK TAKEOFF DETAIL
12" = 1'-0"



8 DIFFUSER/REGISTER CONNECTION DETAIL
12" = 1'-0"



STARCK ARCHITECTS

126 Cove Street
Fall River, MA 02720
1 Richmond Square, Suite 120C
Providence, RI 02906

508.679.5733
STARCKARCHITECTS.COM



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EAST PROVIDENCE COMMUNITY CENTER

610 WATERMAN AVE
EAST PROVIDENCE, RI
02914

Scale 12" = 1'-0"
Date 05/28/2025
Drawn by TW
Reviewed by AR
Job No. 23-0045

Drawing Name
MECHANICAL DETAILS

Drawing No.
M602

ISSUED FOR PERMIT

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126 Cove Street
Fall River, MA 02720

1 Richmond Square, Suite 120C
Providence, RI 02906

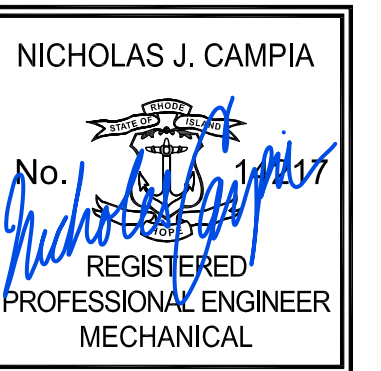
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195 FRANCES AVE BLDG. #2 CRANSTON RI 02910
OFFICE - 401.438.7733

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EAST PROVIDENCE COMMUNITY CENTER

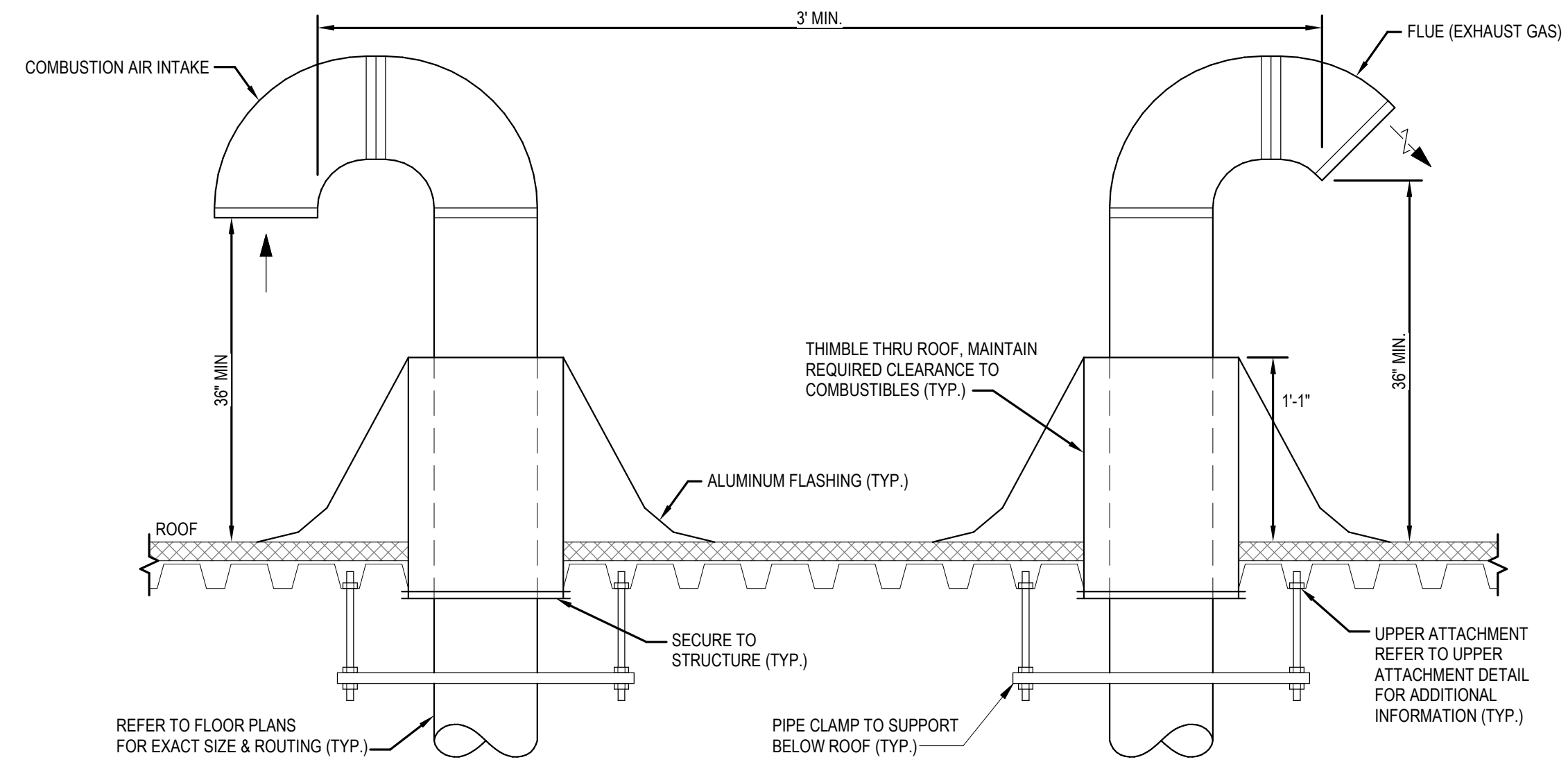
610 WATERMAN AVE
EAST PROVIDENCE, RI 02914

Scale 12" = 1'-0"
Date 05/28/2025
Drawn by TW
Reviewed by AR
Job No. 23-0045

Drawing Name
MECHANICAL DETAILS

Drawing No.
M603

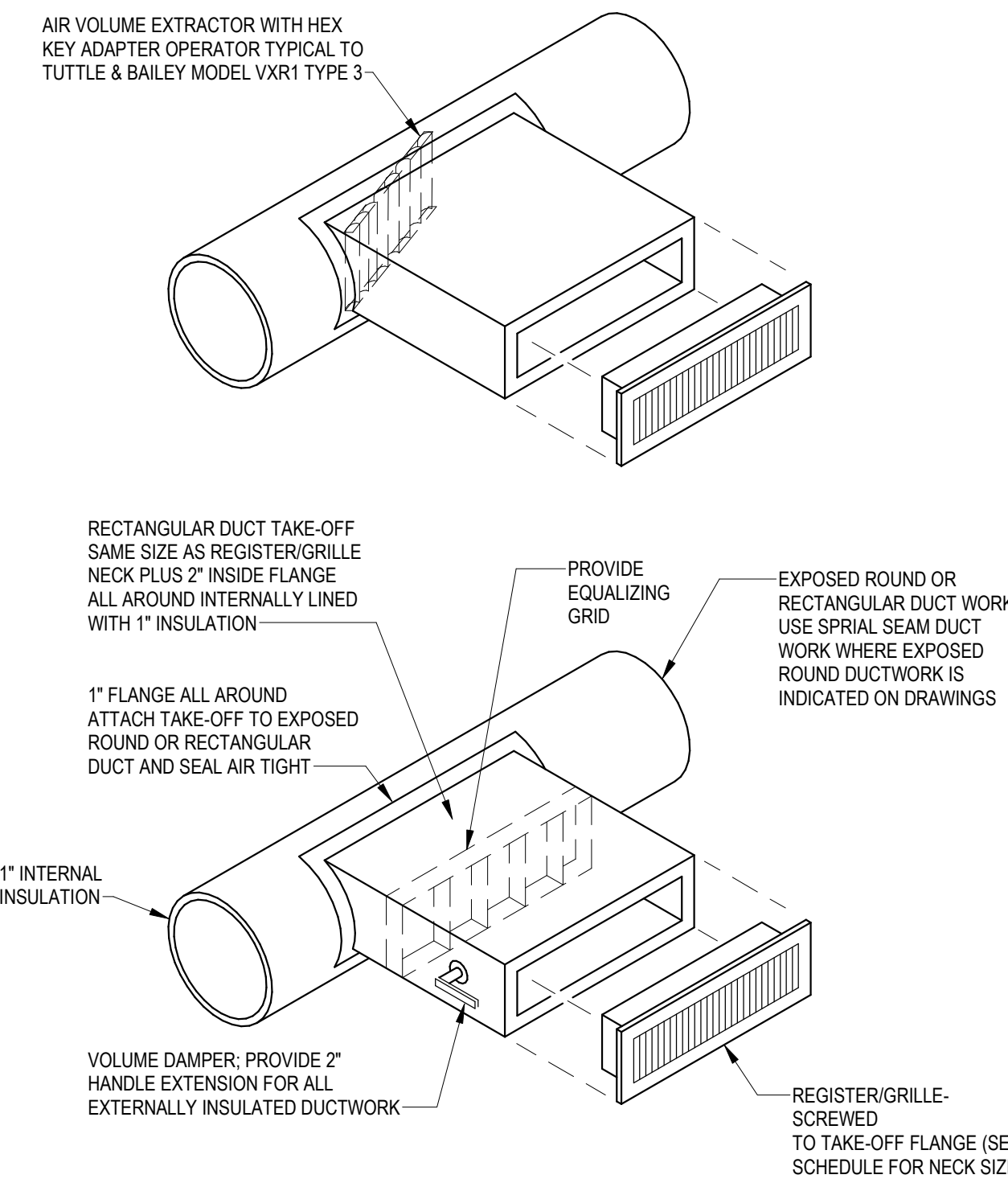
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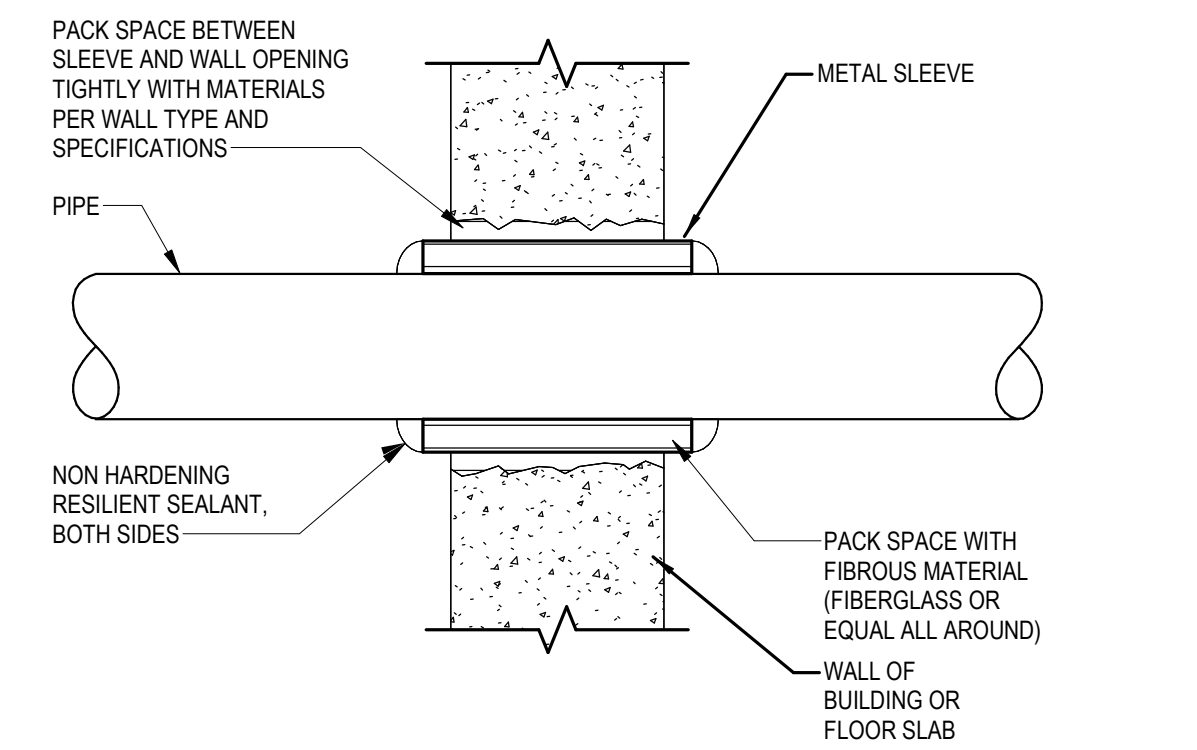
NOTE:

- VENT TERMINATION SHALL COMPLY WITH THE FOLLOWING:
 - VENT SHALL TERMINATE MINIMUM 3'-0" VERTICALLY ABOVE ROOF STRUCTURE.
 - VENT SHALL TERMINATE MINIMUM 3'-0" ABOVE ANY FORCED AIR INLET WITHIN 10'-0".
 - VENT SHALL TERMINATE MINIMUM 4'-0" BELOW, 4'-0" HORIZONTALLY OR 1'-0" ABOVE ANY GRAVITY AIR INLET, WINDOW OR DOOR.
 - VENT SHALL TERMINATE MINIMUM 3'-0" HORIZONTALLY FROM ANY PORTION OF THE STRUCTURE.
 - VENT SHALL TERMINATE MINIMUM 7'-0" ABOVE ANY ADJACENT WALKWAY.
 - IF WITHIN 10'-0" OF RIDGE HEIGHT SHALL BE 2'-0" ABOVE RIDGE. IF 10'-0" OR GREATER FROM RIDGE HEIGHT SHALL BE 2'-0" ABOVE ANY ROOF SURFACE WITHIN 10'-0" HORIZONTALLY.

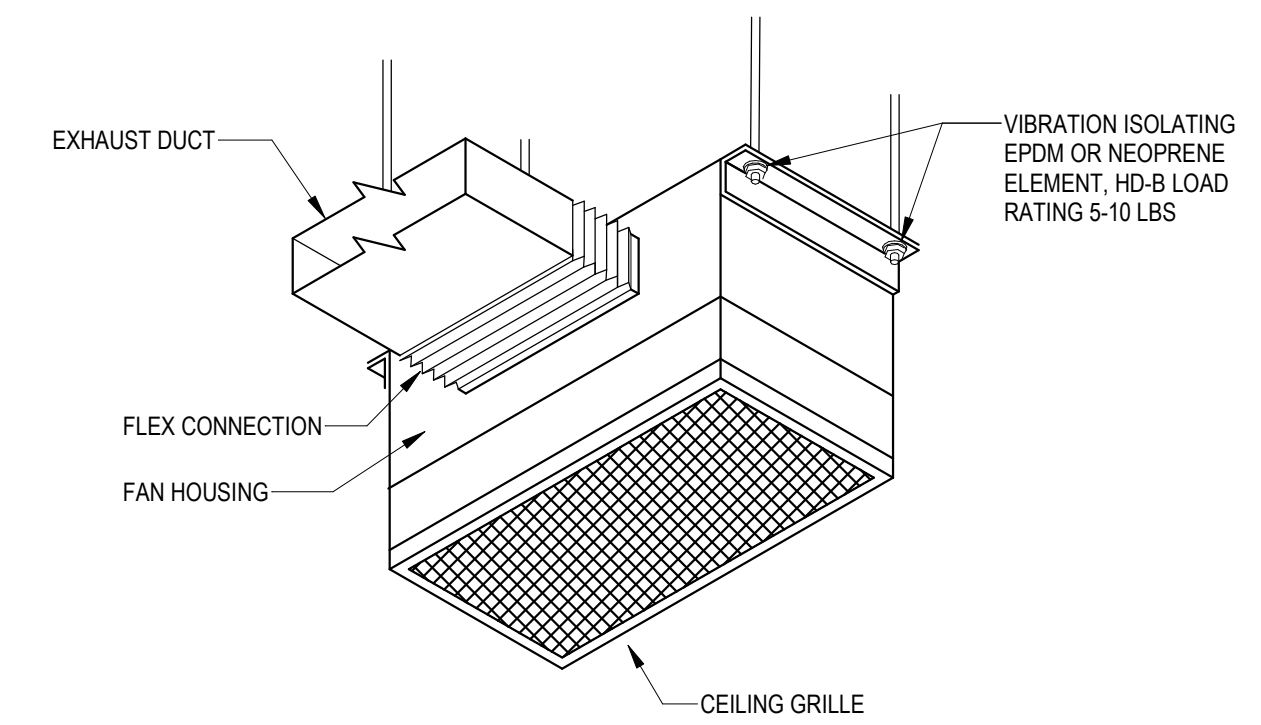
1 FLUE AND COMBUSTION AIR GOOSE-NECK DETAIL
12" = 1'-0"



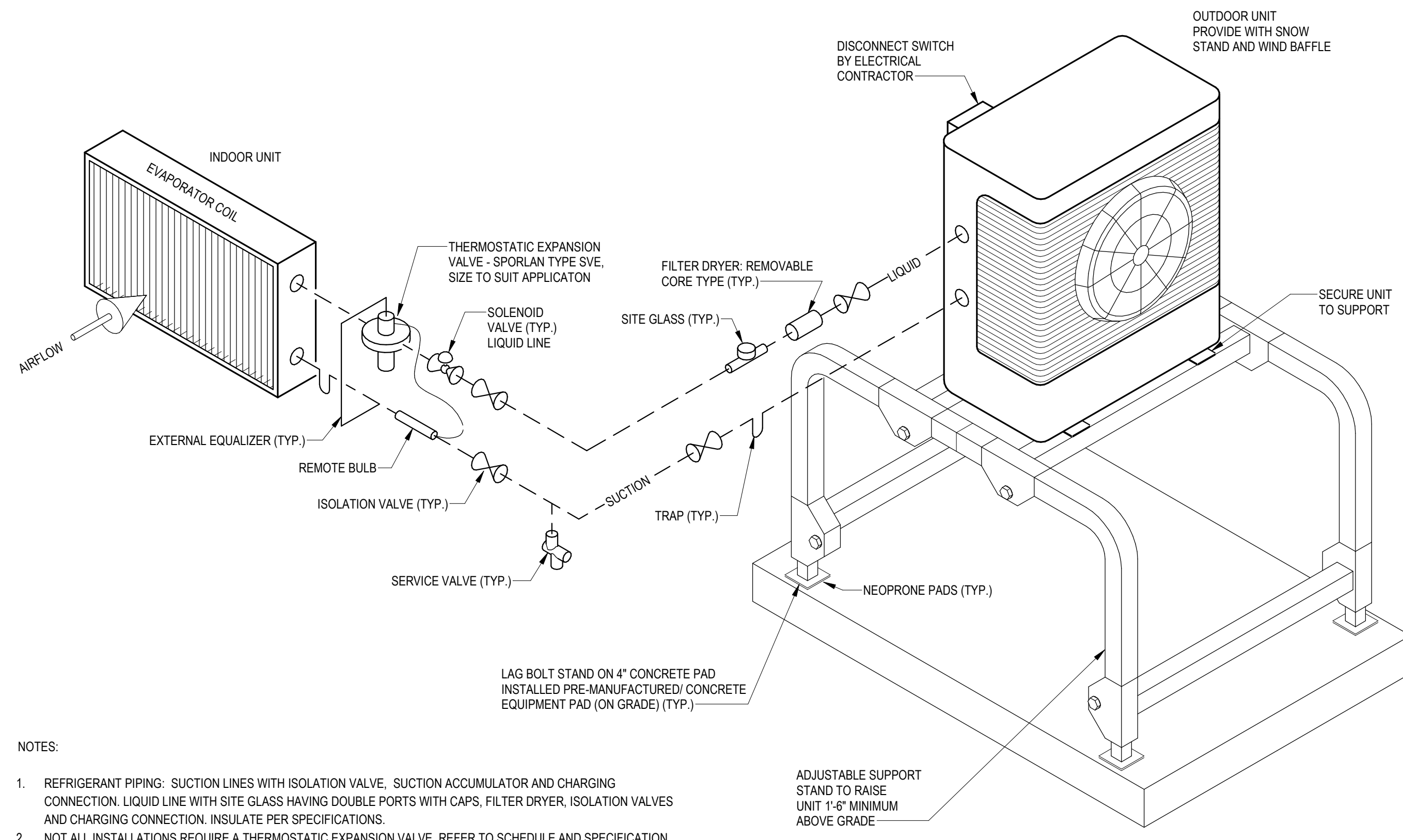
2 TYPICAL/EXPOSED DUCT REGISTER/GRILLE TAKEOFF
12" = 1'-0"



4 TYPICAL PIPE PENETRATION DETAIL
12" = 1'-0"



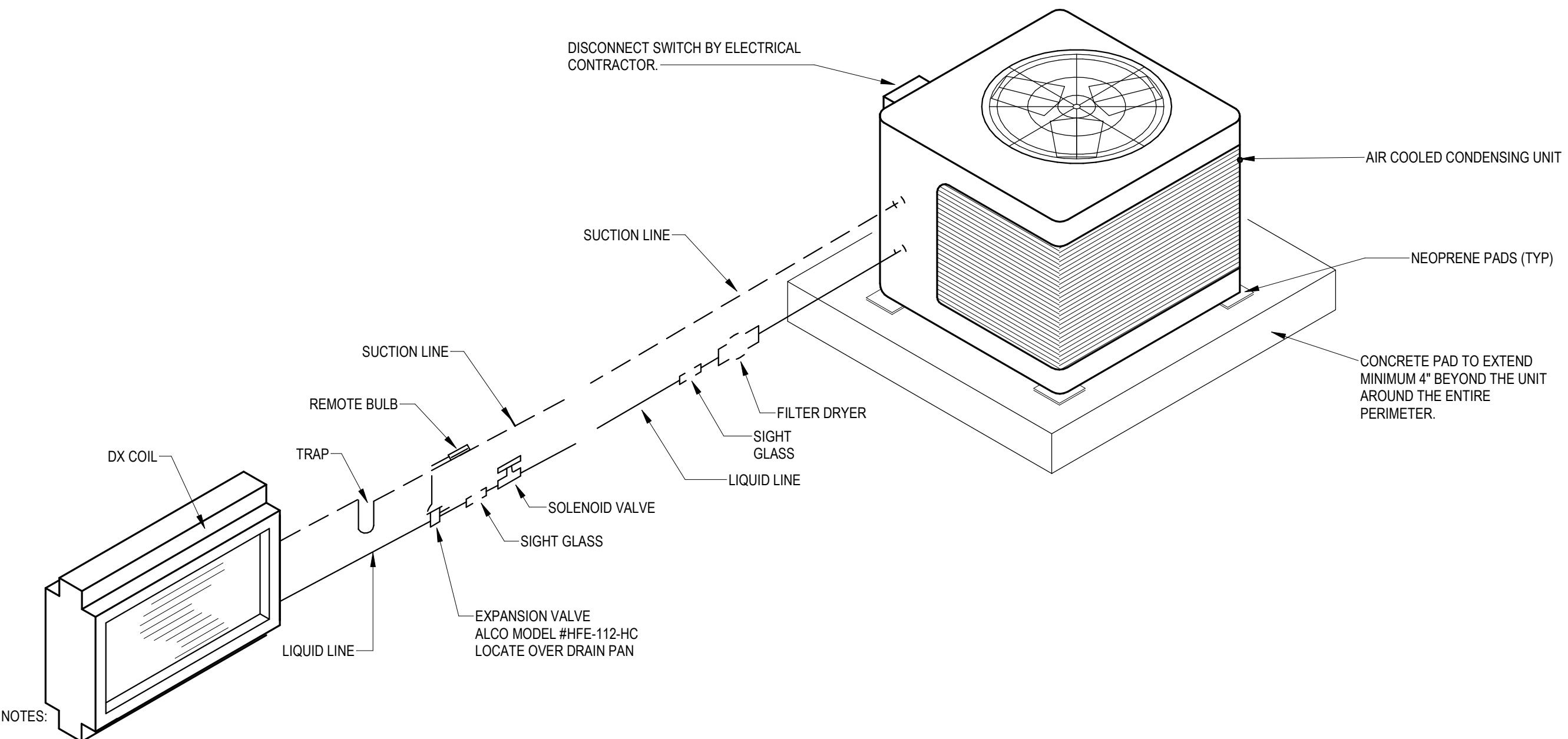
3 CEILING EXHAUST FAN DETAIL
12" = 1'-0"



NOTES:

- REFRIGERANT PIPING: SUCTION LINES WITH ISOLATION VALVE, SUCTION ACCUMULATOR AND CHARGING CONNECTION. LIQUID LINE WITH SITE GLASS HAVING DOUBLE PORTS WITH CAPS, FILTER DRYER, ISOLATION VALVES AND CHARGING CONNECTION. INSULATE PER SPECIFICATIONS.
- NOT ALL INSTALLATIONS REQUIRE A THERMOSTATIC EXPANSION VALVE. REFER TO SCHEDULE AND SPECIFICATION.

5 VRF REFRIGERANT PIPING DIAGRAM (SNOW STAND)
12" = 1'-0"



NOTES:

- REFRIGERANT PIPING: SUCTION LINES WITH ISOLATION VALVE, SUCTION ACCUMULATOR AND CHARGING CONNECTION. LIQUID LINE WITH SITE GLASS HAVING DOUBLE PORTS WITH CAPS, FILTER DRYER, ISOLATION VALVES AND CHARGING CONNECTION. INSULATE PER SPECIFICATIONS.
- NOT ALL INSTALLATIONS REQUIRE A THERMOSTATIC EXPANSION VALVE. REFER TO SCHEDULE AND SPECIFICATION.

6 REFRIGERANT PIPING DETAIL WITH PAD
12" = 1'-0"

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FIRE ALARM LEGEND

ALL ITEMS SHOWN ARE NOT NECESSARILY USED ON THIS PROJECT

FIRE ALARM DEVICES:

ALL FIRE ALARM NOTIFICATION DEVICES SHALL BE MOUNTED AT 80" A.F.F. TO BOTTOM OF STROBE LENS, UNLESS OTHERWISE NOTED. ALL FIRE ALARM PULL STATIONS SHALL BE MOUNTED AT 48" A.F.F. TO CENTER OF DEVICE. REMOTE TEST SWITCHES SHALL BE MOUNTED AT 7'-0" A.F.F. IN CORRIDOR BELOW DUCT SMOKE DETECTOR. THE FOLLOWING DESIGNATIONS SHALL APPLY TO ALL FIRE ALARM DEVICES; UNLESS OTHERWISE NOTED:

WP = WEATHERPROOF.
CLG = CEILING MOUNTED.
K = KEY OPERATED TEST SWITCH.
WG = WIREGUARD.
SC = STOPPER COVER.

- Fire alarm smoke detector symbols (S, S3a, S4a, S5, S3d, S4d, S5d, S6, S7, S8, S9, S10, S11, S12, S13, S14, S15, S16, S17, S18, S19, S20, S21, S22, S23, S24, S25, S26, S27, S28, S29, S30, S31, S32, S33, S34, S35, S36, S37, S38, S39, S40, S41, S42, S43, S44, S45, S46, S47, S48, S49, S50, S51, S52, S53, S54, S55, S56, S57, S58, S59, S60, S61, S62, S63, S64, S65, S66, S67, S68, S69, S70, S71, S72, S73, S74, S75, S76, S77, S78, S79, S80, S81, S82, S83, S84, S85, S86, S87, S88, S89, S90, S91, S92, S93, S94, S95, S96, S97, S98, S99, S100).
Fire alarm control panel (FACP).
Fire alarm remote annunciator (FARA).
Fire alarm power supply unit (FAPU).
Fire alarm graphic map (FAGM).
Fire alarm battery cabinet (BATT).
Fire alarm AS-built cabinet (FAAC).
Fire alarm keyed duct smoke remote test station (KDS).
Fire alarm synchronization module (SA).
Fire alarm remote indicating light (RI).
Fire alarm pull station (F).
Fire alarm isolation module (IM).
Fire alarm monitor module (AIM).
Fire alarm control module (AOM).
Intermediate relay (R).
Key access box (K).
Fire alarm radio master box antenna (A).
Fire alarm sprinkler flow switch (WF).
Fire alarm sprinkler tamper switch (VS).
Fire alarm system masterbox (MB).
Fire bell (B).
Fire alarm beacon (DK).
Fire alarm drill key (DK).
Addressable fire alarm carbon monoxide detector (CO).

LIGHTING CONTROL LEGEND

ALL ITEMS SHOWN ARE NOT NECESSARILY USED ON THIS PROJECT

- Single pole switch (S3a), three way switch (S4a), four way switch (S4a), sensorw/ox #SWX-854-2-XX line powered wireless local switching/dimming station (L), sensorw/ox #SWX-960-AX-02 wireless 0-10V dimming load controller (LC), sensorw/ox #SWX-970-D2 wireless with 0-10V (class 2) dimming load controller with time switch and astronomical clock control (LC-T), line voltage wall mounted technology (pir/acoustic) occupancy sensor switch, manual on, dimming (OS), ceiling mounted digital dual technology occupancy sensor, passive infrared and acoustic technology, equal to sensorw/ox #SWX-221-XX with power pack (OS-a), emergency lighting control, UL924 rated automated load control relay to BY-PASS SWITCHING / DIMMING CONTROL OF EMERGENCY LIGHTING (ELC), interval time switch (12-HOUR) with blink warning (TS), sensorw/ox #SWX-970-D1 wireless with 0-10V (class 1) dimming load controller with time switch and astronomical clock control (TC).

LIGHTING FIXTURE LEGEND

ALL ITEMS SHOWN ARE NOT NECESSARILY USED ON THIS PROJECT

- Light fixture (luminaire) and outlet on normal circuit (A), light fixture (luminaire) and outlet on normal circuit, letter indicates type (B), light fixture (luminaire) and outlet on normal circuit, letter indicates type (C), light fixture (luminaire) and outlet on normal circuit, letter indicates type (D), light fixture (luminaire) and outlet on normal circuit, letter indicates type (E), light fixture (luminaire) and outlet on normal circuit, letter indicates type (F), light fixture (luminaire) and outlet typical with battery backup emergency driver (A), light fixture (luminaire) and outlet typical with battery backup emergency driver, letter indicates type (B), light fixture (luminaire) and outlet typical with battery backup emergency driver, letter indicates type (C), light fixture (luminaire) and outlet typical with battery backup emergency driver, letter indicates type (D), light fixture (luminaire) and outlet typical with battery backup emergency driver, letter indicates type (E), light fixture (luminaire) and outlet typical with battery backup emergency driver, letter indicates type (F), two circuit track with track head light fixtures (luminaires), letter indicated type, subscript indicates control and circuit number (H), site light fixture (luminaire), refer to pole base detail (SL), exit sign, one or two faced, arrows denote direction, shading denotes number and orientation of sign faces (X), emergency lighting battery unit with emergency lights (E).

SITE LEGEND

ALL ITEMS SHOWN ARE NOT NECESSARILY USED ON THIS PROJECT

- Manhole (MH), handhole (HH), heavy duty handhole (HD), utility pole (UP), underground primary electric service (UPE), underground secondary electric service (USE), underground telecommunication service (UT), underground site lighting wiring, 24" below grade (SL), underground generator feeders and accessories (UGE), overhead primary electric service (OPE), underground secondary electric service for bus heat (BH), underground secondary electric service for electric vehicle charger (EV).

TELECOMMUNICATION LEGEND

ALL ITEMS SHOWN ARE NOT NECESSARILY USED ON THIS PROJECT

- Telecommunication outlets (TELECOMMUNICATIONS OUTLETS), coordinate all locations and mounting heights with owners and telecommunication vendors (TELECOMMUNICATIONS OUTLETS), telecommunication outlet, refer to telecommunications conduit detail for additional information (TELECOMMUNICATIONS OUTLET), wireless access point, ceiling or wall mounted, refer to telecommunications conduit detail for additional information (WIRELESS ACCESS POINT), telecommunication furniture feed (F), telecommunication ground bar (TGB).

AUDIOVISUAL LEGEND

ALL ITEMS SHOWN ARE NOT NECESSARILY USED ON THIS PROJECT

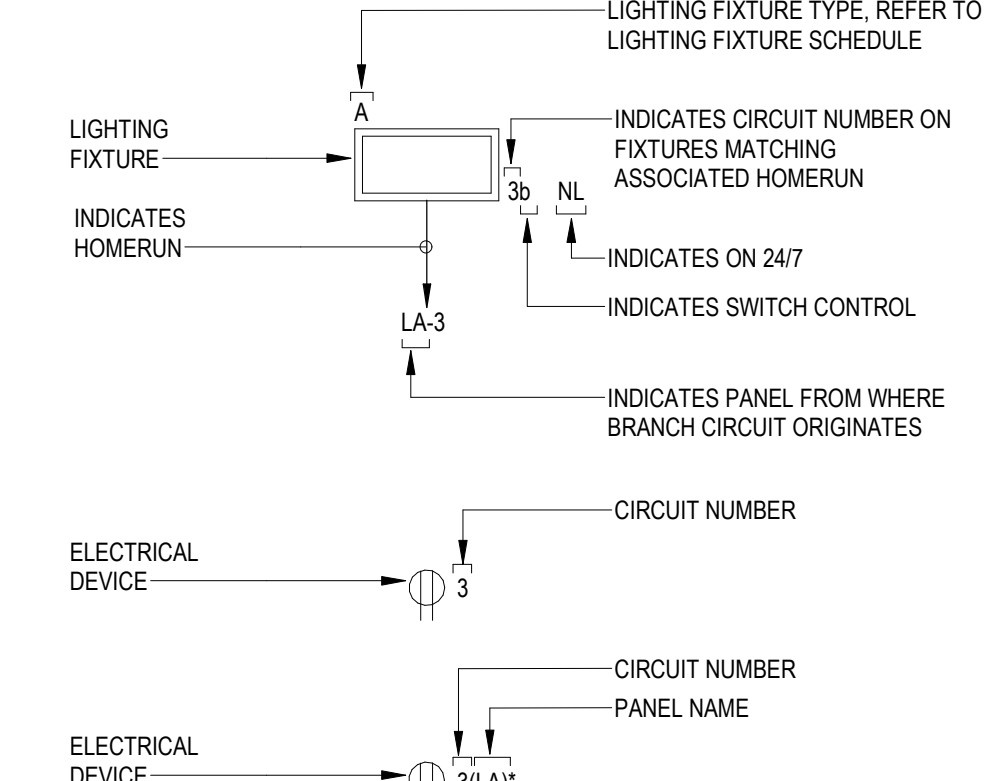
- Audiovisual outlets (AUDIOVISUAL OUTLETS), coordinate all locations and mounting heights with owners audio visual vendor (AUDIOVISUAL OUTLETS), audio visual outlet, number indicates designated outlet detail, refer to telecommunications conduit detail for additional information (AUDIO VISUAL OUTLET), speaker, ceiling or wall mounted, by owners vendor (S), volume control switch, by owners vendor (V), microphone outlet, wall or floor mounted, by owners vendor (M), sound system amplifier, by owners vendor (AMP).

SECURITY LEGEND

ALL ITEMS SHOWN ARE NOT NECESSARILY USED ON THIS PROJECT

- Security symbol notes (SECURITY SYMBOL NOTES), coordinate all locations and mounting heights with owners security vendor (SECURITY SYMBOL NOTES), intrusion detection system control panel, by owners security vendor (IDSC), intrusion detection system key pad, by owners security vendor (KP), intrusion detection system motion detector, by owners security vendor (M), intrusion detection system long range motion detector, by owners security vendor (ML), intrusion detection system door contact, by owners security vendor (DC), card reader, by owners security vendor (CR), intrusion detection system exterior siren/beacon combination, by owners security vendor (S), video surveillance system network video recorder, by owners security vendor (NVR), video surveillance system camera, by owners security vendor (C).

CIRCUITING LEGEND



*BRANCH CIRCUIT SOURCE PANELBOARD INDICATED IN PARENTHESIS FOR REFERENCE WHERE HOMERUN IS NOT VISIBLE ON PLAN.

- General notes (GENERAL NOTES), wiring and conduit shall be required between all lighting fixtures, receptacles, outlets, etc. indicated with circuit numbers and panel designations (1), although all branch circuit wire and conduit is not shown, it is the intent of these documents that a complete branch circuit wiring system be installed (2), wiring shall be 2#12-#12G in 3/4" minimum (3).

POWER DISTRIBUTION LEGEND

ALL ITEMS SHOWN ARE NOT NECESSARILY USED ON THIS PROJECT

- 208Y/120 volt panelboard, surface mounted, refer to schedule of panelboards (208Y/120 VOLT PANELBOARD, SURFACE MOUNTED), 208Y/120 volt panelboard, flush mounted, refer to schedule of panelboards (208Y/120 VOLT PANELBOARD, FLUSH MOUNTED), lighting control panel, refer to plans for lighting control panel schedule (LCP), meter socket and utility company electric meter, or as noted (M), switchboard (MSB), enclosed circuit breaker (CB), transformer (T).

BRANCH CIRCUIT & FEEDER LEGEND

ALL ITEMS SHOWN ARE NOT NECESSARILY USED ON THIS PROJECT

- Branch circuit or feeder concealed in finished areas (BRANCH CIRCUIT OR FEEDER CONCEALED IN FINISHED AREAS), branch circuit or feeder concealed in or under floor slab (BRANCH CIRCUIT OR FEEDER CONCEALED IN OR UNDER FLOOR SLAB), branch circuit of feeder turning up towards observer (BRANCH CIRCUIT OF FEEDER TURNING UP TOWARDS OBSERVER), branch circuit or feeder turning down away from observer (BRANCH CIRCUIT OR FEEDER TURNING DOWN AWAY FROM OBSERVER), conduit stubbed above ceiling (CONDUIT STUBBED ABOVE CEILING), branch circuit home run ticks indicate quantity of conductors, ground conductors are not indicated, no ticks indicates 2#12-#12, 3/4" minimum, *R22A-1.3.5' indicates panel and circuit designation from which homerun shall originate, each circuit shall be 20A/1P (20 AMP/SINGLE POLE), unless otherwise noted (BRANCH CIRCUIT HOME RUN TICKS), feeder homerun, refer to legend of feeder sizes for conductor and raceway requirements designated inside tag: *R22A-1.3.5' indicates panel and circuit number designation from which home run shall originate, 100A/3P indicates 100 AMPERE, 3 POLE CIRCUIT BREAKER (FEEDER HOMERUN), flexible connection to equipment, raceway and conductor rating to match associated branch circuit or feeder (FLEXIBLE CONNECTION TO EQUIPMENT).

MOTOR AND CONTROLS LEGEND

ALL ITEMS SHOWN ARE NOT NECESSARILY USED ON THIS PROJECT

- Single pole motor rated switch with overload heater (manual motor starter) (S), unfused disconnect switch with ratings (UN-FUSED DISCONNECT SWITCH WITH RATINGS), NEMA rating, "WP" indicates raintight, number of poles, switch size (NEMA RATING, "WP" INDICATES RAINLIGHT), fused disconnect switch with ratings (FUSED DISCONNECT SWITCH WITH RATINGS), NEMA rating, "WP" indicates raintight, indicates dual element fuses, number of poles, fuse size, "NF" indicates non fused, switch size (NEMA RATING, "WP" INDICATES RAINLIGHT), motor, "3" indicates horsepower rating (MOTOR), equipment tag, refer to mechanical equipment schedule for more information (EQUIPMENT TAG).

POWER OUTLETS & DEVICES LEGEND

ALL ITEMS SHOWN ARE NOT NECESSARILY USED ON THIS PROJECT

- Power receptacles (POWER RECEPTACLES), all receptacles shall be mounted at 18" A.F.F. to center, unless otherwise noted, the following designations shall apply to all receptacles types (POWER RECEPTACLES), ATC sub-contractor's use, mounted at 6" above back splash to bottom, refer to architectural elevations for coordination (ACT), ceiling mounted (C), microwave (M), motorized damper, refer to architectural elevations for coordination (MD), mounted in furniture, refer to architectural elevations for coordination (MF), oven (OV), tamper resistant (T), twist lock (TL), refrigerator (R), weatherproof (WP), single receptacle on normal circuit (S), duplex receptacle on normal circuit (D), ceiling mounted duplex receptacle on normal circuit (CD), double duplex receptacle on normal circuit (DD), duplex ground fault circuit interrupter receptacle on normal circuit (DGFCI), special purpose receptacle with NEMA configuration to match equipment (SPECIAL PURPOSE RECEPTACLE), outlet box with blank plate (B), junction box (J), duplex receptacle (tamper resistant) w/ (1) USB type A port and (1) USB type C port (DUPLX RECEPTACLE), duplex receptacle (tamper resistant) w/ (2) USB type A port and (2) USB type C port (DUPLX RECEPTACLE), fire rated poke-thru, refer to poke-thru device schedule for additional information (FIRE RATED POKE-THRU), floor box, refer to floor box device schedule for additional information (FLOOR BOX), furniture feed device, refer to furniture feed device schedule for additional information (FURNITURE FEED DEVICE), surface metal raceway, equal to wiremold series 3000, provide with receptacles as indicated on plans with accessories (elbows, covers, couplings, etc.) for a continuous, complete installation, color by architect, ivory or gray (SURFACE METAL RACEWAY), surface metal raceway, equal to wiremold series 4000, provide with accessories (elbows, covers, couplings, dividers, etc.) for a continuous, complete installation, color by architect, ivory or gray (SURFACE METAL RACEWAY), plugmold (PLUGMOLD), power furniture feed (POWER FURNITURE FEED), electrical main grounding busbar (ELECTRICAL MAIN GROUNDING BUSBAR), automatic temperature control panel, provided by the HVAC contractor, wired by the electrical contractor (AUTOMATIC TEMPERATURE CONTROL PANEL), surge protective device (SURGE PROTECTIVE DEVICE), water meter (WATER METER), relay (RELAY), pull box (PULL BOX).

ALTERNATE PRICING

FOR THE FOLLOWING ITEMS, PROVIDE A SEPARATE BID PRICE AT THE TIME OF SUBMISSION FOR REVIEW AND ACCEPTANCE BY THE OWNER. ALTERNATE #1: COMPLETE INSTALLATION OF RIBBON LIGHTING SYSTEM ON EXTERIOR PERIMETER SOFFITS.



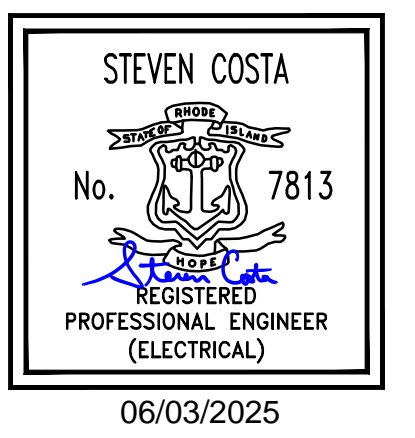
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Fall River, MA 02720
1 Richmond Square, Suite 120C
Providence, RI 02906

508.679.5733
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EAST PROVIDENCE COMMUNITY CENTER

610 WATERMAN AVE
EAST PROVIDENCE, RI 02914

Scale
Date 05/28/2025
Drawn by JC
Reviewed by SC
Job No. 23-0045

Drawing Name
ELECTRICAL LEGEND & ABBREVIATIONS

Drawing No.
E000

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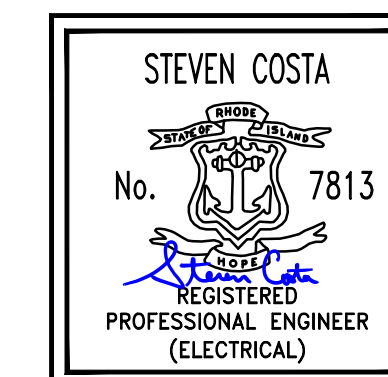
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195 FRANCES AVE BLDG. #2 CRANSTON RI 02910
OFFICE - 401.438.7733

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Drawing Name
ELECTRICAL LEGEND & ABBREVIATIONS (CONT.)

Drawing No.
E001

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TELECOMMUNICATIONS RACEWAY NOTES

- 1. NO SECTION OF CONDUIT SHALL BE LONGER THAN 100-FEET BETWEEN PULL POINTS.
2. NO SECTION OF CONDUIT SHALL CONTAIN MORE THAN TWO 90-DEGREE BENDS, OR EQUIVALENT, BETWEEN PULL POINTS (e.g., OUTLET BOXES, TELECOMMUNICATIONS CLOSETS, OR PULL BOXES). IF THERE IS A REVERSE (U-SHAPED) BEND IN THE SECTION, A PULL BOX SHALL BE INSTALLED.
3. THE INSIDE RADIUS OF A BEND IN CONDUIT SHALL BE AT LEAST 6 TIMES THE INTERNAL DIAMETER. BENDS IN THE CONDUIT SHALL NOT CONTAIN ANY KINKS OR OTHER DISCONTINUITIES THAT MAY HAVE A DETRIMENTAL EFFECT ON THE CABLE SHEATH DURING CABLE PULLING OPERATIONS.
4. ANY SINGLE CONDUIT RUN EXTENDING FROM A TELECOMMUNICATIONS CLOSET SHALL NOT SERVE MORE THAN THREE OUTLET BOXES.
5. CONDUITS PROTRUDING / PENETRATING THROUGH THE FLOOR IN THE TELECOMMUNICATIONS CLOSETS SHALL BE TERMINATED 3-INCHES ABOVE THE FLOOR ADJACENT WALLS. PROTRUSIONS / PENETRATIONS SHALL BE RELOCATED TO AVOID CREATING A TRIPPING HAZARD WITHIN THE CLOSETS. FIRESTOP ALL PROTRUSIONS / PENETRATIONS.
6. WHERE A TELECOMMUNICATION CONDUIT IS TO BE INSTALLED TO A DEVICE EXPOSED TO THE WEATHER, CARE SHALL BE TAKEN TO PREVENT THE INGRESS OF MOISTURE. CARE SHALL ALSO BE TAKEN TO ENSURE THAT MOISTURE WILL NOT COLLECT IN LOW POINTS OR FREEZE AND DAMAGE THE CABLE. NONMETALLIC CONDUIT SHALL BE UV RESISTANT AND MARKED ACCORDINGLY.
7. CONDUIT SHALL BE REAMED TO ELIMINATE SHARP EDGES. METALLIC CONDUIT SHALL BE TERMINATED WITH AN INSULATED BUSHING.
8. REFER TO ANSITIA-606-B FOR ADMINISTRATION OF THE CONDUIT SYSTEM IDENTIFICATION.
9. ALL CONDUIT SHALL BE PROVIDED WITH PULL STRINGS.
10. OUTLET BOXES SHALL BE NO SMALLER THAN 4-INCHES WIDE, 4-INCHES HIGH AND 2.5-INCHES DEEP. THIS WILL ACCOMMODATE ONE OR TWO 1-INCH CONDUITS, WHERE A LARGER CONDUIT IS REQUIRED, THE BOX SHALL BE INCREASED ACCORDINGLY. A MAXIMUM 1-1/4-INCH CONDUIT WILL REQUIRE A 5-INCH X 5-INCH X 2-7/8-INCH BOX.
11. CONDUIT TYPE SHALL BE ELECTRICAL METALLIC TUBING (EMT) OR RIGID METAL CONDUIT. LOCATIONS SUBJECT TO MOISTURE SHALL BE RIGID PVC. FLEXIBLE CONDUIT SHALL NOT BE USED FOR TELECOMMUNICATIONS RACEWAYS.
12. CONDUIT REQUIREMENTS FOR SUPPORT, END PROTECTION AND CONTINUITY SHALL COMPLY WITH APPROPRIATE ELECTRICAL CODES.
13. CONDUIT AND BOXES FOR TELECOMMUNICATIONS WIRING SHALL BE DEDICATED TO THOSE SYSTEMS. POWER WIRING SHALL BE KEPT OUT OF CONDUIT AND BOXES DEDICATED TO TELECOMMUNICATIONS WIRING.
14. THE CONTRACTOR SHALL FIRESTOP ALL PENETRATIONS WITH APPROPRIATE UL LISTED FIRESTOPPING DEVICE TO MAINTAIN THE SAME FLAME AND SMOKE RATING OF THE STRUCTURE. FIRESTOP ALL CONDUIT SLEEVES, TRAY OPENINGS, ETC. AS REQUIRED BY UTILIZING UL LISTED STI FIRESTOP DEVICES OR APPROVED EQUAL MANUFACTURER.
15. PROVIDE STI FIRESTOP EZ PATH OR EQUAL FOR ALL PENETRATIONS 2" AND 4" THROUGH FIRE RATED WALLS THAT MEET THE REQUIREMENTS OF THE UL ASSEMBLY BEING PENETRATED. ANY AREAS OF NON-TYPICAL CONSTRUCTION WILL REQUIRE UL ENGINEERING JUDGEMENT PRIOR TO DETERMINING METHODS OF FIRE RATING SEALANT.
16. CONDUIT SIZE FOR MAXIMUM NUMBER OF CABLES (SEE TABLE BELOW):

Table with columns: CONDUIT TRADE SIZE, CABLE OUTSIDE DIAMETER IN INCHES (4 PAIR UTP, 25 PAIR UTP), CAT 3, CAT 5E, CAT 6E, CAT 6A, CAT 3, CAT 5E.

GENERAL NEW WORK NOTES

- 1. USE #10 CONDUCTORS FOR ALL HOMERUNS OVER 100 FEET IN LENGTH.
2. LOCATIONS SHOWN FOR CONNECTIONS TO EQUIPMENT ARE DIAGRAMMATIC. INSTALL FOR EASE OF MAINTENANCE AND TO SUIT EQUIPMENT.
3. PROVIDE ALL REQUIRED PULL BOXES, JUNCTION BOXES, AND DISCONNECT SWITCHES.
4. DO NOT INSTALL OUTLET BOXES BACK TO BACK.
5. COLOR CODE ALL WIRING.
6. PROVIDE CONDUIT SLEEVES AS REQUIRED. THROUGH FIRE RATED SEPARATIONS, FIRE SEAL AFTER WIRING IS COMPLETE.
7. SUPPORT EACH LIGHTING FIXTURE INDEPENDENTLY OF THE SUSPENDED CEILING SYSTEM AND COORDINATE LOCATIONS WITH REFLECTED CEILING PLAN AND OTHER TRADES TO AVOID CONFLICT.
8. PROVIDE A NYLON PULL CORD IN ALL EMPTY CONDUITS.
9. VERIFY ALL CEILING TYPES AND MATERIALS BEFORE ORDERING ANY LIGHTING FIXTURES.
10. THE LOCATIONS OF HVAC EQUIPMENT SHOWN ON THESE DRAWINGS ARE APPROXIMATE. FOR EXACT LOCATIONS REFER TO HVAC DRAWINGS AND SHOP DRAWINGS.
11. CONCEAL ALL WIRING UNLESS OTHERWISE NOTED.
12. PROVIDE ALL GROUNDING INCLUDING GREEN EQUIPMENT GROUND IN ALL RACEWAYS. GROUND BUILDING SERVICE ACCORDING TO NEC AND ALSO TO STREET SIDE OF WATER METER AND TO APPROVED GROUND ROD.
13. CIRCUIT NUMBERS INDICATE PANEL AND CIRCUIT BREAKER FOR EQUIPMENT CONNECTIONS. IT SHALL BE THE CONTRACTORS RESPONSIBILITY TO INSTALL ALL REQUIRED WIRING PER NATIONAL ELECTRICAL CODE AND PROJECT SPECIFICATIONS TO PROPERLY ENERGIZE THE ELECTRICAL SYSTEM. ALL WIRING SHALL BE RUN IN A NEAT AND ORDERLY MANNER.
14. WIRING SHALL NOT BE LAID ON, OR ATTACHED TO THE SUSPENDED CEILING OR ITS SUPPORT WIRES. ALL CABLES SHALL BE RUN PARALLEL OR PERPENDICULAR TO WALLS. DO NOT RUN CABLES DIAGONALLY THROUGH ANY SPACE.
15. WHERE THE NUMBER OF CURRENT CARRYING CONDUCTORS IN A RACEWAY OR CABLE EXCEEDS THREE, THE ALLOWABLE AMPACITY SHALL BE REDUCED PER NATIONAL ELECTRICAL CODE TABLE BASED ON NO DIVERSITY. CONSIDER NEUTRALS TO BE CURRENT CARRYING CONDUCTORS.
16. DO NOT COMBINE CIRCUITS OR USE COMMON NEUTRALS
17. LABEL ("BROTHER P-TOUCH LABELING SYSTEM" OR APPROVED EQUAL) OR ENGRAVE EACH RECEPTACLE PLATE WITH PANEL DESIGNATION AND CIRCUIT NUMBER.
18. PROVIDE GROUNDING AND BONDING BUSHINGS FOR SERVICE RACEWAYS PER NEC. SIZE THE BONDING JUMPER PER NEC.
19. GROUND ALL TRANSFORMERS ACCORDING TO NEC HANDBOOK (GROUNDING ELECTRODE CONDUCTOR CONNECTION AT TRANSFORMER), SIZE BONDING JUMPER PER NEC.
20. CONTRACTOR SHALL VISIT THE SITE AND FAMILIARIZE HIMSELF WITH THE EXISTING CONDITIONS. NO CLAIM FOR EXTRA COMPENSATION SHALL BE ENTERTAINED FOR WORK WHICH A PRELIMINARY EXAMINATION WOULD HAVE REVEALED. THE SUBMISSION OF A BID WILL BE CONSIDERED AS ACKNOWLEDGMENT ON THE PART OF THE BIDDER OF HIS VISITATION TO THE SITE.
21. OBTAIN ALL NECESSARY PERMITS AND CERTIFICATES. PRESENT SATISFACTORY PROOF OF FINAL INSPECTION AND APPROVAL BY AUTHORITIES HAVING JURISDICTION.
22. MAINTAIN CORRECT PHASE SEQUENCE OF ALL FEEDERS AND CIRCUITS BY ESTABLISHING PHASE IDENTIFICATION AND MAINTAINING CORRECT RELATIONSHIP THROUGHOUT THE SYSTEM. PROVIDE LINE BALANCE WITHIN 10% OF NORMAL LOADS.
23. SEE LOW VOLTAGE (TELECOMMUNICATIONS, SECURITY, AUDIO/VISUAL, ETC.) DRAWINGS FOR ADDITIONAL SCOPE OF WORK. PROVIDE ALL ASSOCIATED POWER CONNECTIONS AND EMPTY RACEWAY SYSTEM AND BOXES. PROVIDE PLASTIC END BUSHINGS AND PULLSTRINGS IN ALL CONDUITS.
24. ELECTRICAL CONTRACTOR SHALL COORDINATE ALL LOW VOLTAGE (TELECOMMUNICATIONS, SECURITY, AUDIO/VISUAL, ETC.) DEVICES AND EQUIPMENT LOCATION WITH THE AV CONSULTANT PRIOR TO ROUGH IN.
25. PROVIDE TAMPER RESISTANT RECEPTACLES THROUGHOUT THE SCOPE OF WORK EXCEPT IN ELECTRICAL, MECHANICAL, TELECOM CLOSETS AND AV CLOSETS.

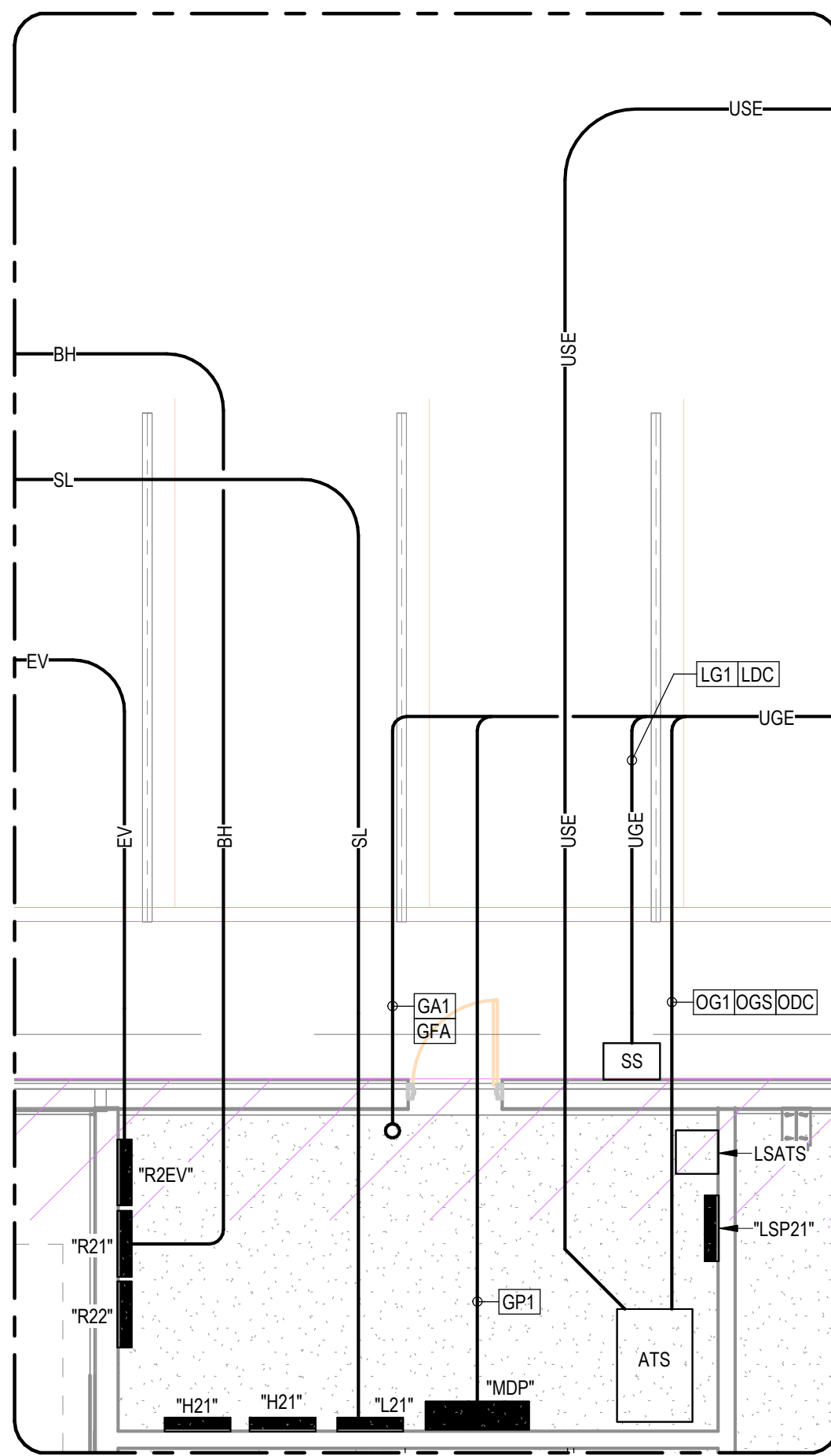
ABBREVIATIONS

Table with columns: ABBREVIATION, DESCRIPTION, ABBREVIATION, DESCRIPTION. Includes entries like AI/AMP AMPERE, AC ALTERNATING CURRENT, etc.

MISCELLANEOUS LEGEND

- ALL ITEMS SHOWN ARE NOT NECESSARILY USED ON THIS PROJECT
SLEEVE THRU WALL; NUMBER INDICATES SIZE IN INCHES.
TELECOMMUNICATIONS/POWER POLE WITH OUTLETS AND RECEPTACLES AS SPECIFIED.
TELECOMMUNICATION TERMINAL BOARD, PROVIDE GRADE "A", 3/4" PLYWOOD COMPLETELY PAINTED WITH FIREPROOF PAINT AS REQUIRED PER CODE.
PARTIAL PLAN/DETAIL CALL OUT TAG; TOP NUMBER INDICATES PLAN/DETAIL AND BOTTOM NUMBER INDICATES SHEET CONTAINING PLAN/DETAIL.
ELEVATION PLAN CALL OUT TAG; TOP NUMBER INDICATES PLAN/DETAIL AND BOTTOM NUMBER INDICATES SHEET CONTAINING PLAN/DETAIL.

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2 ES101 ELECTRICAL SITE PLAN - ENLARGED ELECTRICAL ROOM
3/16" = 1'-0"

DUCT SCHEDULE

NOTES:

- REFER TO DUCT BANK SECTIONS FOR CORRESPONDING CONDUIT AND CONDUCTOR.
- REFER TO THE TYPICAL DUCT BANK SECTION FOR DETAIL REQUIRED IN CONSTRUCTION OF THE DUCT BANK ENVELOPE.
- REFER TO THE SPECIFICATIONS FOR ADDITIONAL INFORMATION INCLUDING, BUT NOT LIMITED TO, DUCT BANK REINFORCEMENT REQUIRED UNDER PAVED AREAS AS INTENDED FOR VEHICULAR TRAFFIC AND AT MANHOLE/BUILDING INTERFACES.
- ALL CONDUCTORS INSTALLED IN DUCT SHALL BE SUITABLE FOR WET LOCATIONS.
- ALL SERVICE ENTRANCE CONDUCTORS INSTALLED IN DUCT SHALL BE TYPE USE.
- PROVIDE ALL EMPTY SPARE CONDUITS WITH CAPS AND NYLON PULL LINE.
- ELECTRICAL CONTRACTOR SHALL MANDREL CONDUITS.
- RUN CONDUITS OUTSIDE OF CLASS I, DIV I OR II AREAS.
- PROVIDE SEALING FITTINGS AT BOTH ENDS OF CONDUIT.
- COORDINATE EXACT TELECOMMUNICATIONS CONDUIT REQUIREMENTS WITH SERVICE PROVIDER(S) PRIOR TO START OF ANY WORK.
- COORDINATE EXACT TELECOMMUNICATIONS CONDUIT REQUIREMENTS WITH EQUIPMENT/SIGN MANUFACTURER.
- PROVIDE 1.250 LBS MULE ROPE.

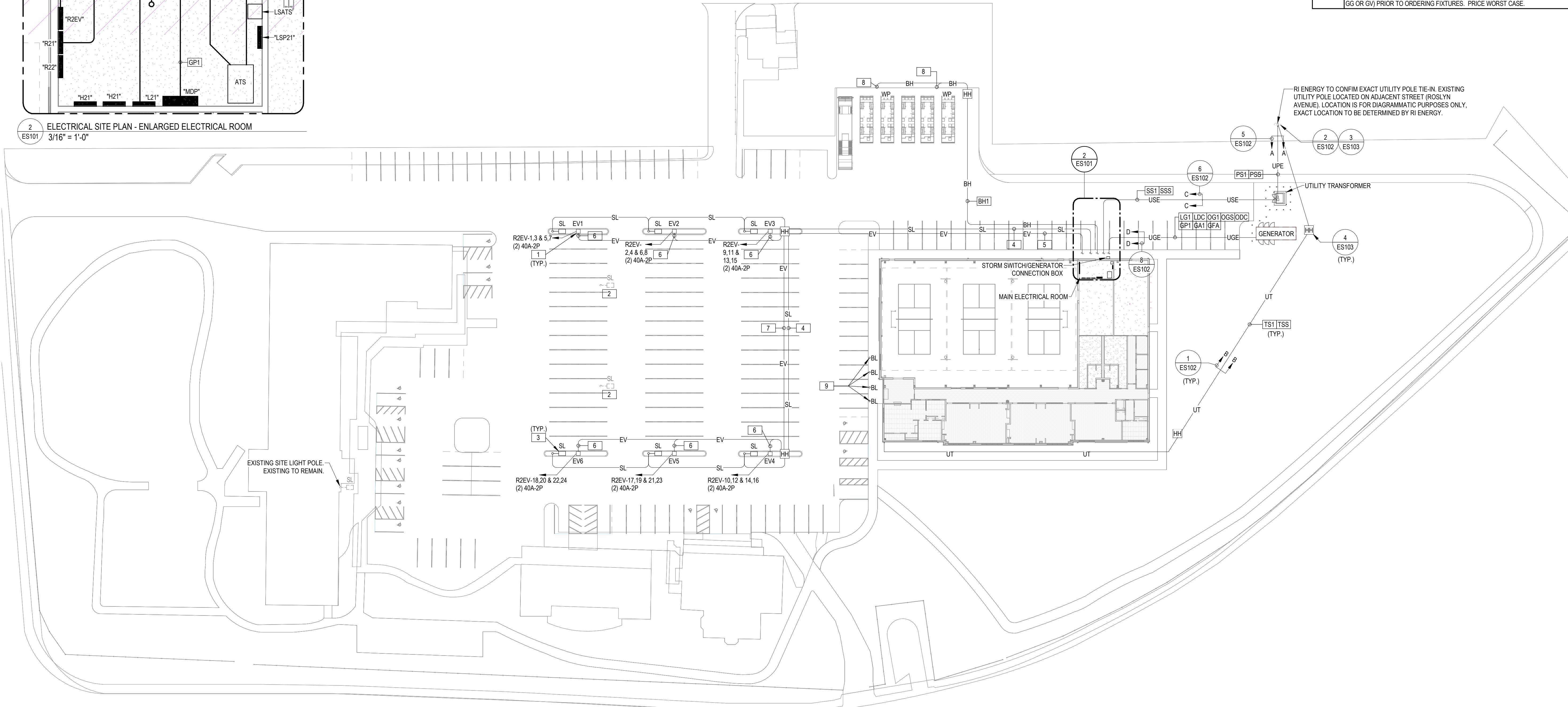
TAG	EQUIPMENT NAME	CONDUIT	CONDUCTORS	NOTES
TS1	TELECOMMUNICATION SERVICE	1-4"	N/A (BY OTHERS)	1, 2, 3, 4, 7
TSS	TELECOMMUNICATION SPARE	1-4"	-	1, 2, 3, 4, 6, 7
PS1	PRIMARY ELECTRICAL SERVICE	1-4"	N/A (BY UTILITY COMPANY)	1, 2, 3, 4, 7, 12
PSS	PRIMARY ELECTRICAL SPARE	1-4"	-	1, 2, 3, 4, 6, 7, 12
SS1	SECONDARY ELECTRICAL SERVICE	3-4"	REFER TO ONE-LINE DIAGRAM	1, 2, 3, 4, 5
SSS	SECONDARY ELECTRICAL SPARE	1-4"	-	1, 2, 3, 4, 5, 6
BH1	BUS ENGINE BLOCK HEATER BRANCH CIRCUIT WIRING	1-2"	4#6, 1#6G	1, 2, 3, 4
LG1	LIFE SAFETY GENERATOR FEEDER VIA STORM SWITCH	1-2"	REFER TO ONE-LINE DIAGRAM	1, 2, 3, 4
LDC	LIFE SAFETY ATS, DC START (FROM GENERATOR CONTROL PANEL TO ESL STORM SWITCH THEN TO ALL UNDERGROUND)	1-3/4"	REFER TO GENERATOR SCHEDULES	1, 2, 3, 4
OG1	WHOLE BUILDING ATS GENERATOR FEEDER	3-4"	REFER TO ONE-LINE DIAGRAM	1, 2, 3, 4
OGS	WHOLE BUILDING ATS GENERATOR SPARE CONDUIT	1-4"	-	1, 2, 3, 4, 6
ODC	OPTIONAL STANDBY DC START	1-3/4"	REFER TO GENERATOR SCHEDULES	1, 2, 3, 4
GP1	GENERATOR SET INTEGRAL PANEL FEEDER	1-2"	REFER TO ONE-LINE DIAGRAM	1, 2, 3, 4
GA1	GENERATOR ANNUNCIATOR	1-1"	REFER TO GENERATOR SCHEDULES	1, 2, 3, 4
GFA	GENERATOR FIRE ALARM STATUS SIGNAL WIRING, (1) GENERATOR RUNNING, (2) GENERATOR NOT IN AUTO, (3) GENERATOR FAIL	1-3/4"	REFER TO GENERATOR SCHEDULES	1, 2, 3, 4

GENERAL SITE PLAN SHEET NOTES

- DO NOT RUN ANY UNDERGROUND RACEWAYS WITHIN PLANTING AREAS OR LEACHING FIELDS. REFER TO CIVIL DRAWINGS FOR LOCATIONS. COORDINATE ROUTING WITH LANDSCAPE ARCHITECT.
- REFER TO CIVIL DRAWINGS FOR EXACT ROUTING OF UTILITIES. REFER TO LANDSCAPE DRAWINGS FOR EXACT LOCATION OF SITE FIXTURES.
- ALL SITE LIGHTING WIRING SHALL BE 2#8, 1#6G, 1" C MINIMUM UNLESS SHOWN OTHERWISE.
- ALL EXTERIOR LIGHTING SHALL BE PROGRAMMED FOR PHOTOCELL "ON", TIMED "OFF" AND DIMMED LEVELS (VIA 0-10V SIGNAL). PROVIDE INDIVIDUAL CONTROL FOR EACH CIRCUIT. COORDINATE PROGRAMMING WITH OWNER.
- REFER TO ARCHITECTURAL DRAWINGS FOR EXACT LOCATION OF EXTERIOR WALL MOUNTED LIGHTING.
- REMOVE ALL SITE ELECTRICS WHEN NO LONGER REQUIRED.
- BELOW SLAB CONDUITS DO NOT REQUIRE CONCRETE ENCASUREMENT.
- REFER TO SITE PLAN DETAILS FOR DUCT BANK INFORMATION.
- PROVIDE WEATHERPROOF SPLICES WITHIN HANDHOLES.

KEYED NOTES - ES101

NUMBER	DESCRIPTION
1	PROPOSED LOCATION OF FUTURE LEVEL 2 DUAL PORT EV CHARGER (12.48 KVA; 2X30X208V), EXACT LOCATION TO BE VERIFIED BY OWNER.
2	EXISTING SITE LIGHT POLE TO BE DEMOLISHED.
3	PROPOSED LOCATION OF NEW SITE LIGHT POLE. CONFIRM WITH CIVIL ENGINEER PRIOR TO INSTALLATION FOR EXACT LOCATIONS.
4	PROVIDE 1-2" C WITH 2#8 + 1#6G.
5	2-2" C EACH WITH 12#6, 1#6G AND 1-2" C SPARE.
6	4#6, 1#6G, 1-1/4" C.
7	1-2" C WITH 12#6, 1#6G, AND 1-2" C SPARE.
8	2#10, 1#10G, 1" C.
9	E.C. SHALL INSTALL (4) ILLUMINATED BOLLARDS @ ENTRANCE AND WIRE TO TIME CLOCK IN ELECTRICAL ROOM 119 WITH 4#12-1#12G IN 3/4" C (LIGHTING & CONTROL) FOR EACH BOLLARD. COORDINATE WITH CIVIL AS REQUIRED. BOLLARD SHALL BE FX LUMINAIRE A-BR10. COORDINATE WITH ARCHITECT TO CONFIRM ACCESSORIES AND ORIENTATION (GP, GG OR GV) PRIOR TO ORDERING FIXTURES. PRICE WORST CASE.



1 ES101 ELECTRICAL SITE PLAN
1/32" = 1'-0"

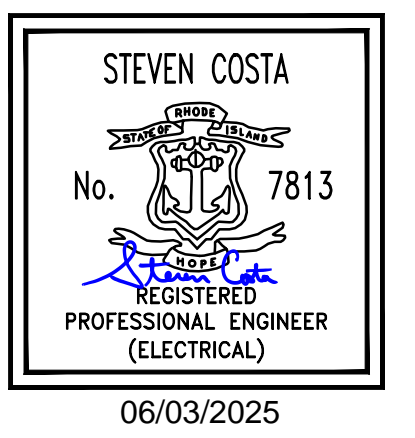


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**Drawing Name
ELECTRICAL SITE PLAN**

Drawing No.
ES101

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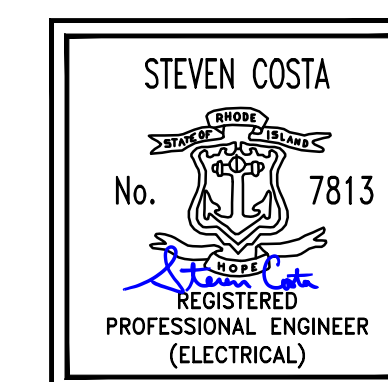
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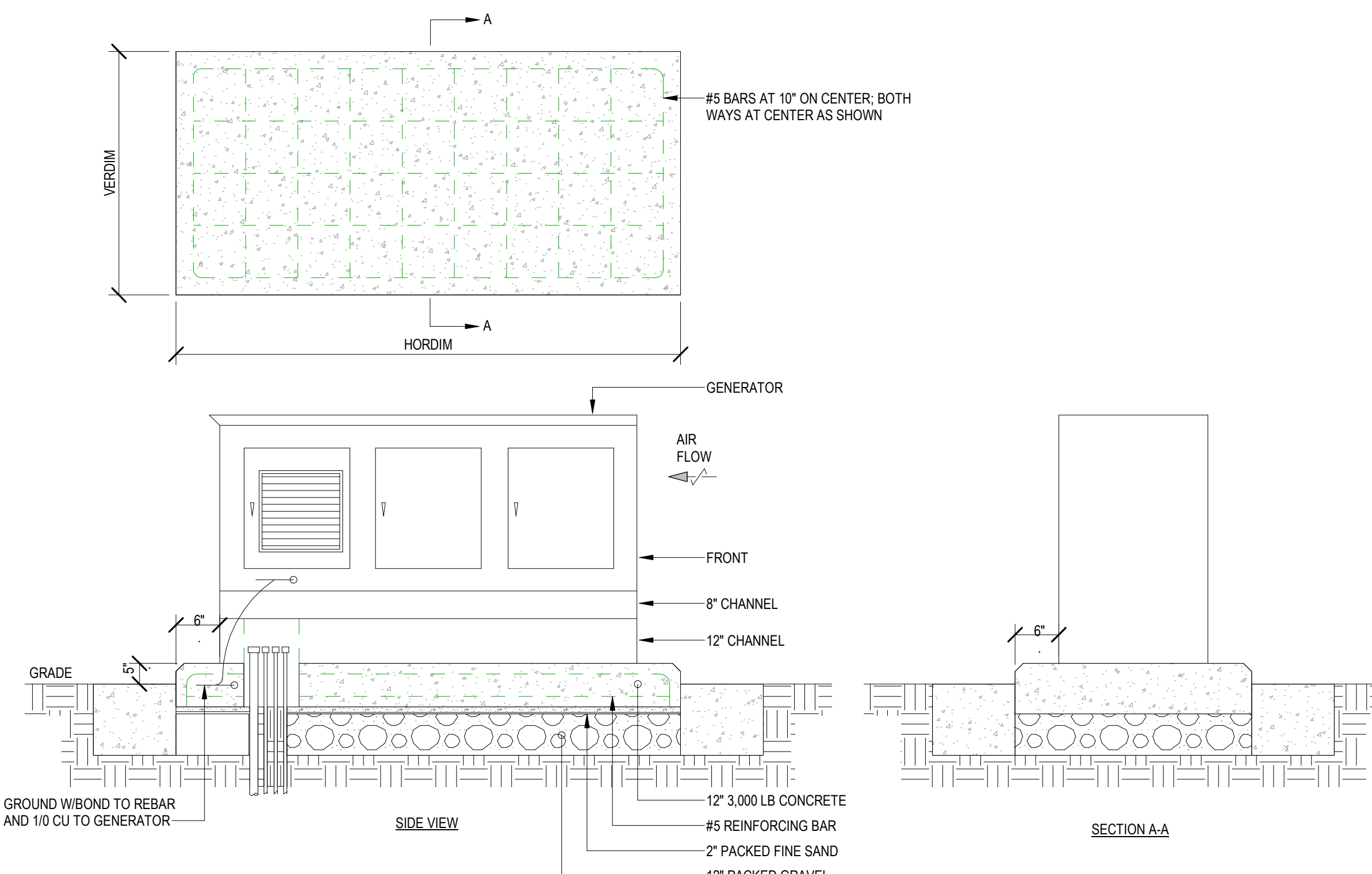
Scale NOT TO SCALE
Date 05/28/2025
Drawn by JC
Reviewed by SC
Job No. 23-0045

Drawing Name
ELECTRICAL SITE PLAN - DETAILS

Drawing No.
ES102

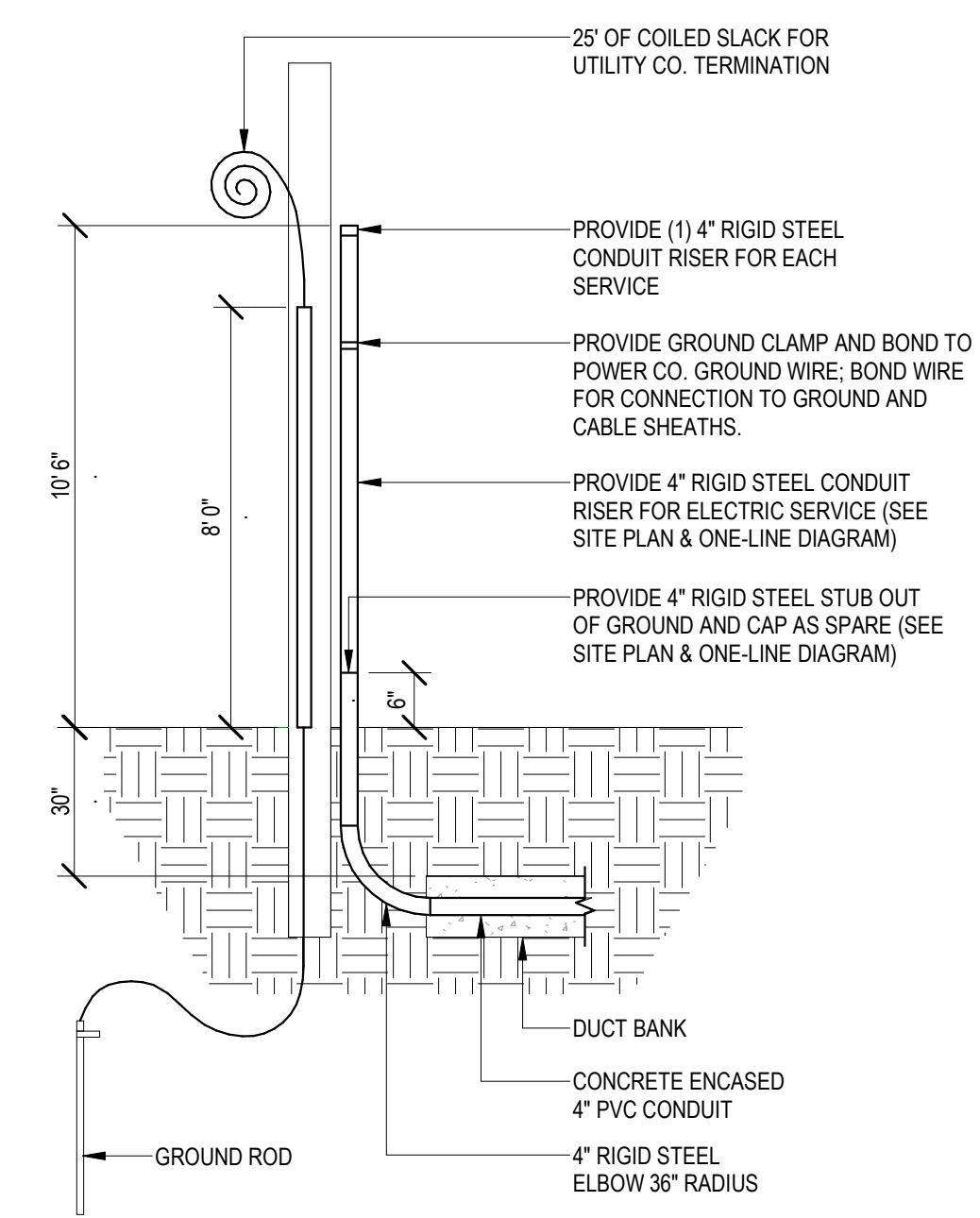
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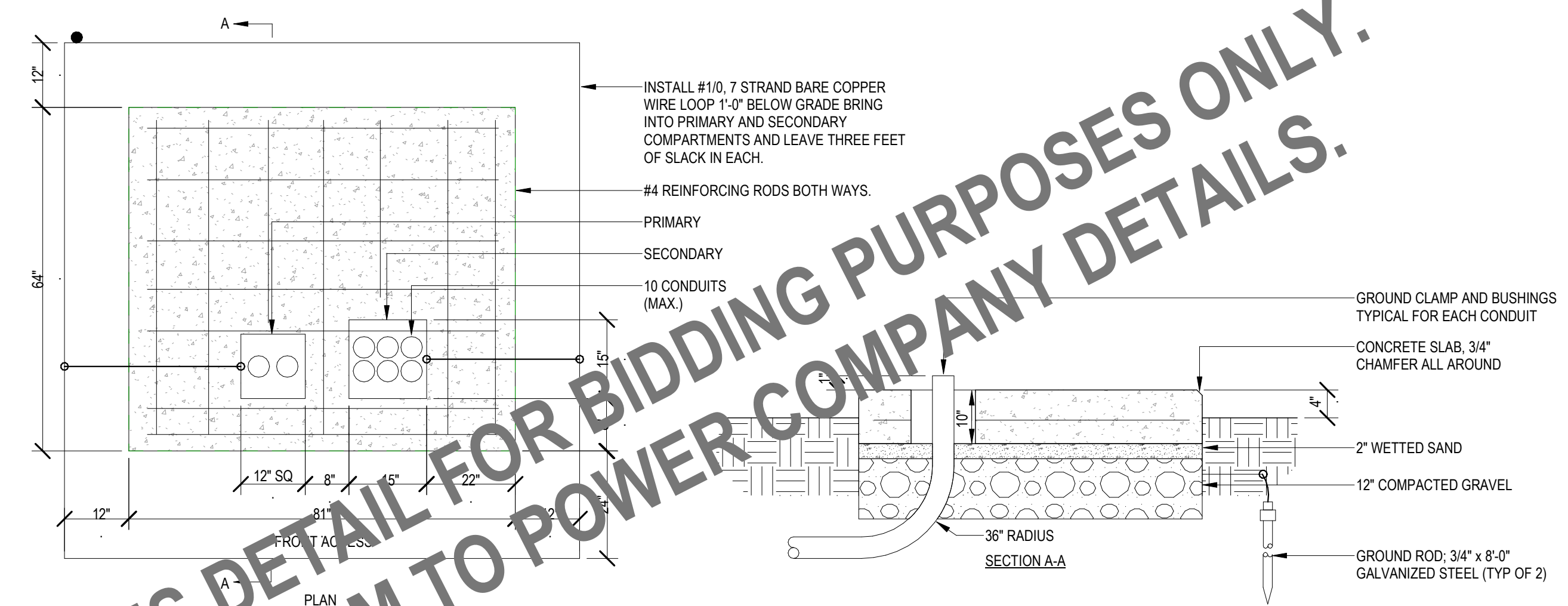
- NOTES:
1. PROVIDE ANCHOR BOLTS AND STUB-UP AREA AS REQUIRED BY GENERATOR MANUFACTURER.
 2. EXACT PAD DIMENSIONS TO COMPLY TO REQUIREMENTS OF APPROVED GENERATOR PACKAGE.
 3. SEE CIVIL/STRUCTURAL DRAWINGS FOR EXACT PAD CONSTRUCTION REQUIREMENTS, DETAIL IS SHOWN FOR BIDDING AND COORDINATION PURPOSES.
 4. ALL TRENCHING, REINFORCING, CONCRETE WORK, BACKFILLING, GRADING, AND SURFACING SHALL BE PROVIDED BY THE GENERAL CONTRACTOR. REFER TO SPECIFICATIONS FOR ADDITIONAL INFORMATION.

3 GENERATOR AND PAD DETAIL
NOT TO SCALE



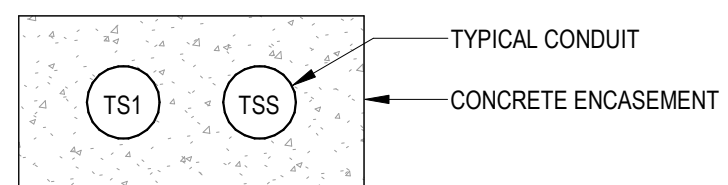
- NOTES:
1. DETAIL IS SHOWN FOR BIDDING AND COORDINATION PURPOSES. CONFORM TO UTILITY COMPANY DETAILS.
 2. ALL TRENCHING, REINFORCING, CONCRETE WORK, BACKFILLING, GRADING, AND SURFACING SHALL BE PROVIDED BY THE GENERAL CONTRACTOR. REFER TO UTILITY SPECIFICATIONS AND DETAILS FOR ADDITIONAL INFORMATION.

2 ELECTRICAL SERVICE RISER POLE DETAIL
NOT TO SCALE



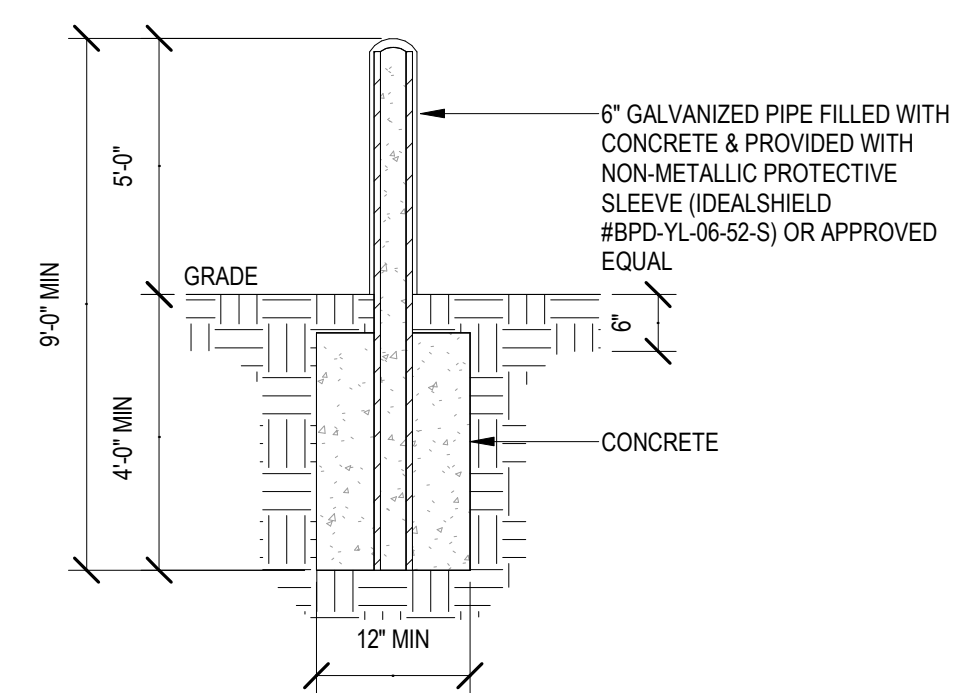
- NOTES:
1. MANDRELL COMPLETE DUCTS BY PULLING TROUGH AND APPROVED FLEXIBLE MANDRELL NO LESS THAN 1/4" SMALLER IN DIAMETER THAN THE DUCT NOMINAL INSIDE DIAMETER.
 2. APPROVED 2500 LB PER LINE TAPE SHALL BE LEFT IN ALL DUCTS INCLUDING LATERALS.
 3. COMPANY INSPECTORS SHALL PERFORM ON SITE INSPECTION OF INSTALLATION AFTER DUCT SECTION ARE COMPLETED AND PRIOR TO POURING CONCRETE OR BACKFILLING ANY PORTION OF THE INSTALLATION.
 4. PROVIDE TRANSFORMER PHYSICAL PROTECTION VIA 4" CONCRETE FILLED BOLLARDS 5' ABOVE GRADE, 4" BELOW GRADE TYPICAL FOR EIGHT(8). LOCATE IN ACCORDANCE WITH UTILITY COMPANY STANDARDS.

7 TRANSFORMER PAD (75-500KVA) DETAIL
NOT TO SCALE



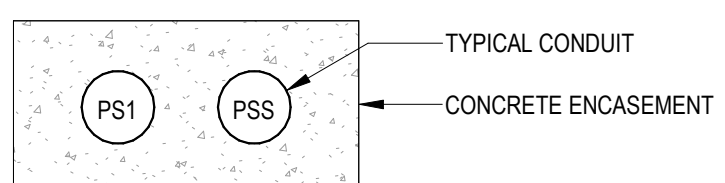
- NOTES:
1. REFER TO "TYPICAL DUCTBANK CONSTRUCTION DETAIL".
 2. REFER TO "DUCT SCHEDULE".

1 DUCT SECTION DETAIL "B-B"
NOT TO SCALE



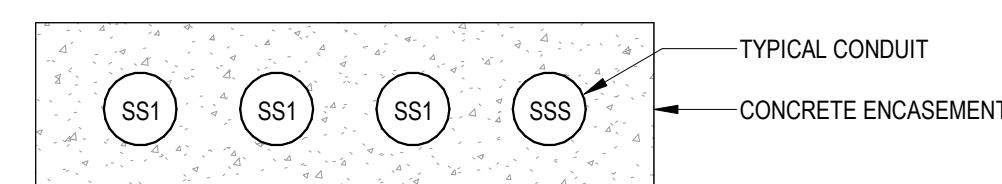
- NOTE:
1. CONFORM TO ALL UTILITY COMPANY STANDARDS

4 TYPICAL PROTECTIVE BOLLARD DETAIL
NOT TO SCALE



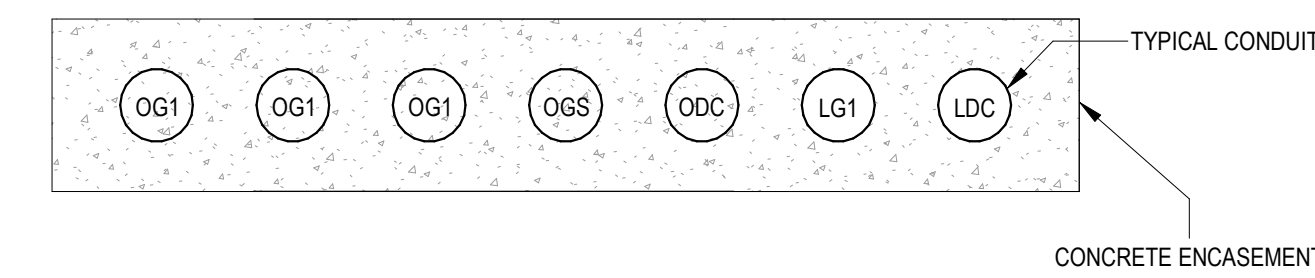
- NOTES:
1. REFER TO "TYPICAL DUCTBANK CONSTRUCTION DETAIL".
 2. REFER TO "DUCT SCHEDULE".

5 DUCT SECTION DETAIL "A-A"
NOT TO SCALE



- NOTES:
1. REFER TO "TYPICAL DUCTBANK CONSTRUCTION DETAIL".
 2. REFER TO "DUCT SCHEDULE".

6 DUCT SECTION DETAIL "C-C"
NOT TO SCALE



- NOTES:
1. REFER TO "TYPICAL DUCTBANK CONSTRUCTION DETAIL".
 2. REFER TO "DUCT SCHEDULE".

8 DUCT SECTION DETAIL "D-D"
NOT TO SCALE

THIS DETAIL FOR BIDDING PURPOSES ONLY.
CONFORM TO POWER COMPANY DETAILS.



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Providence, RI 02906

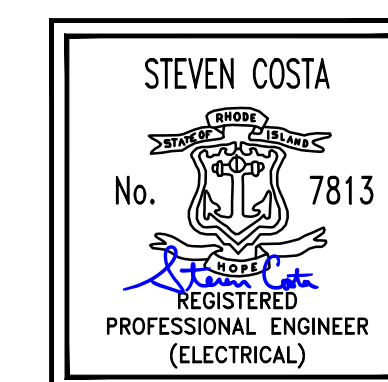
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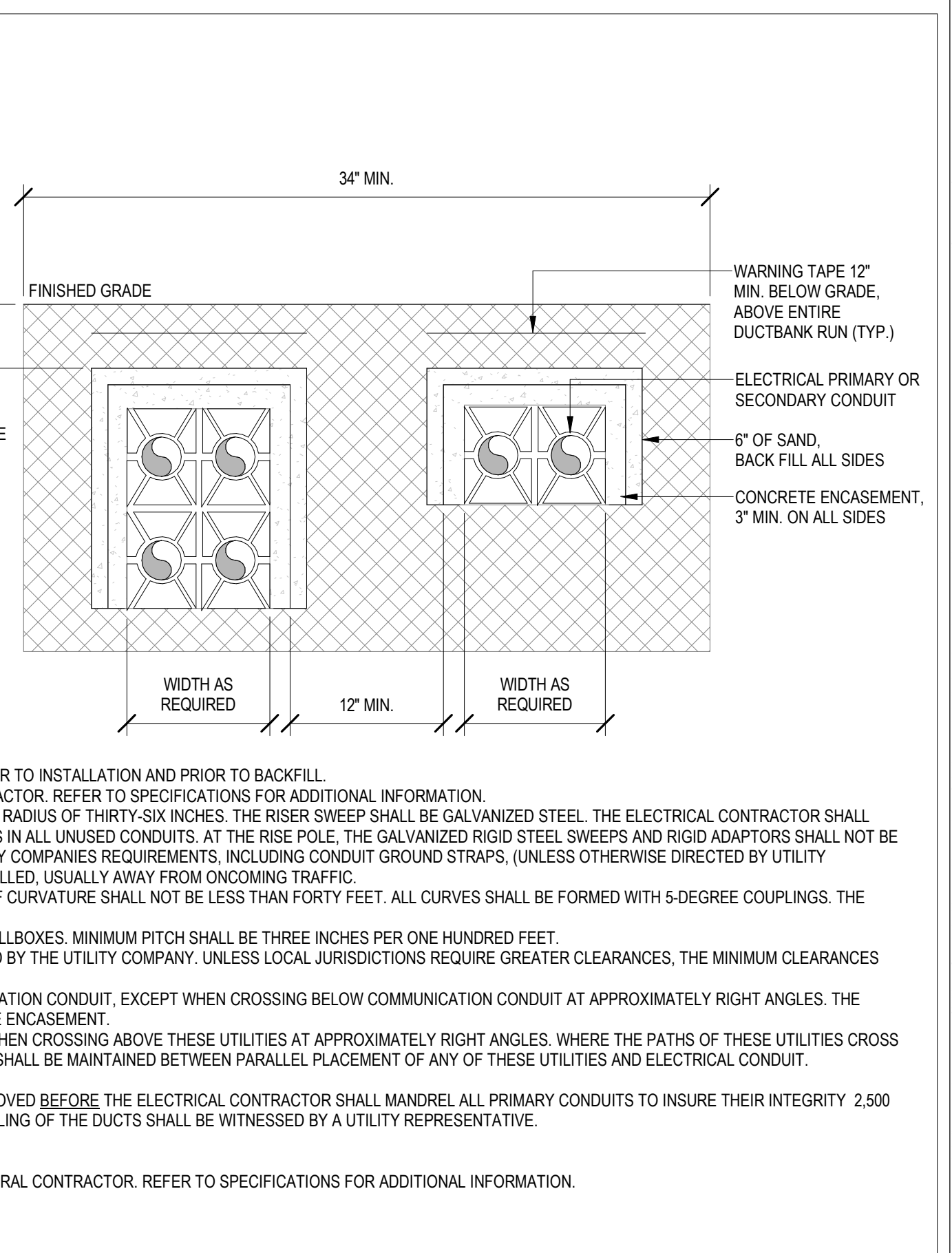
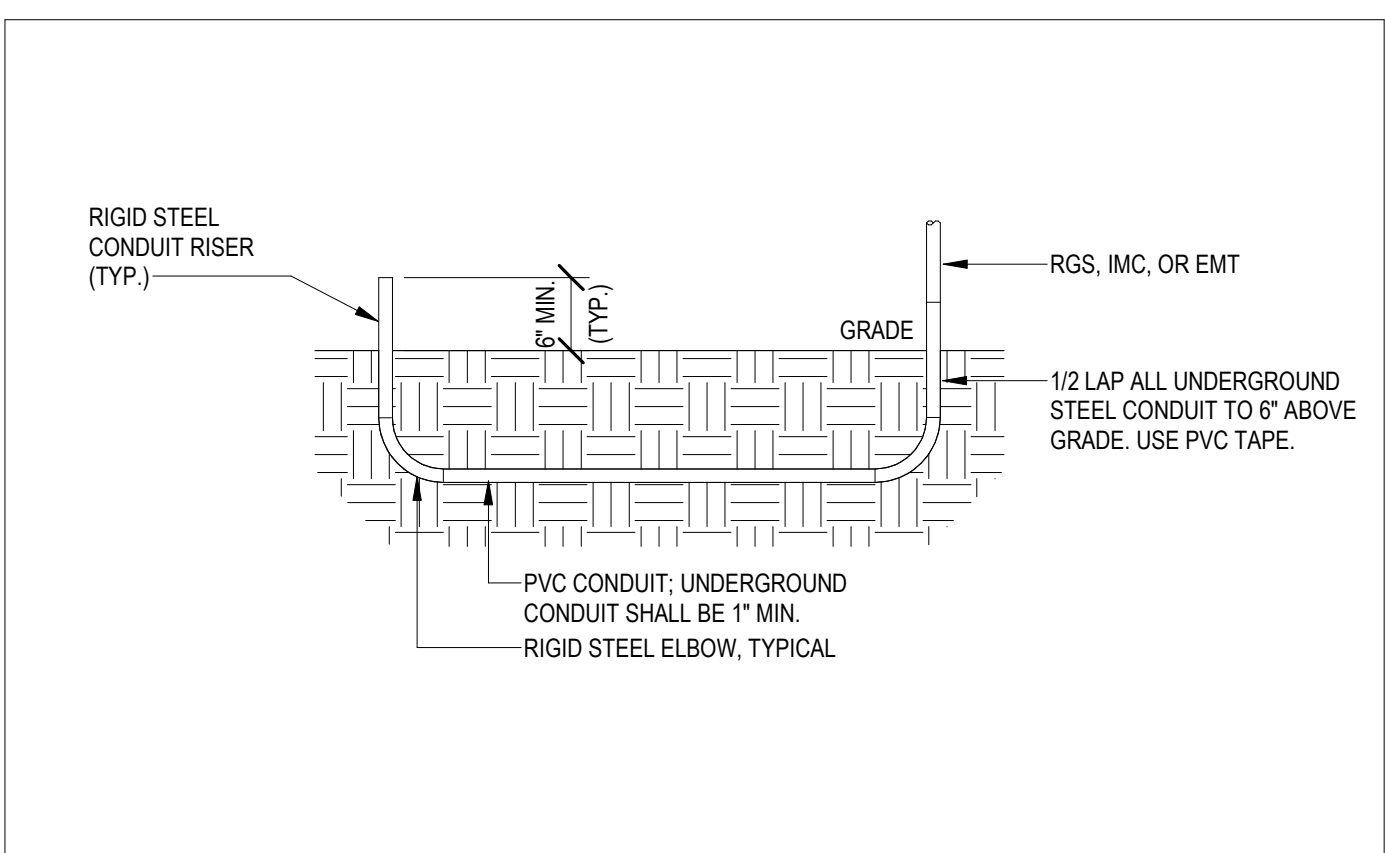
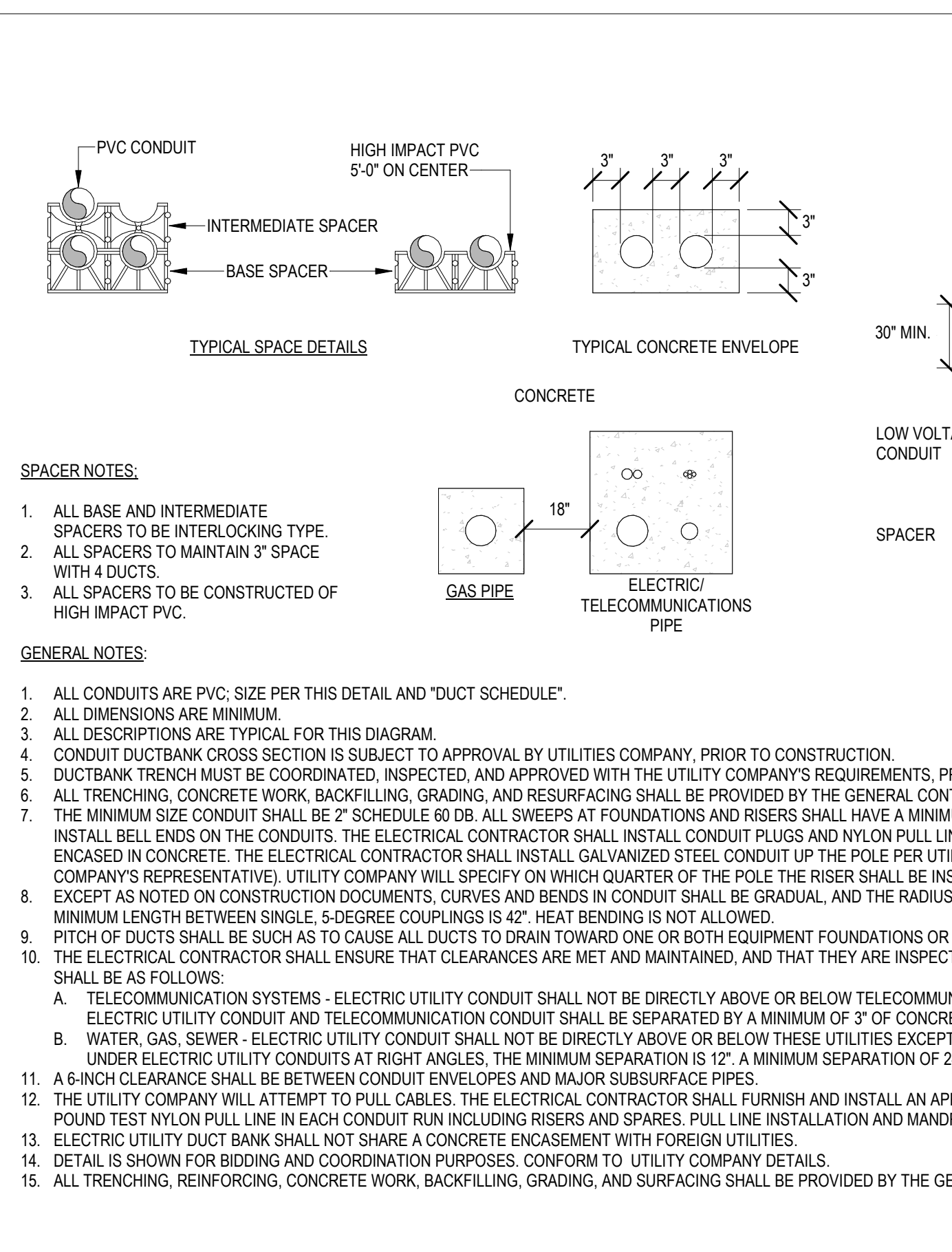
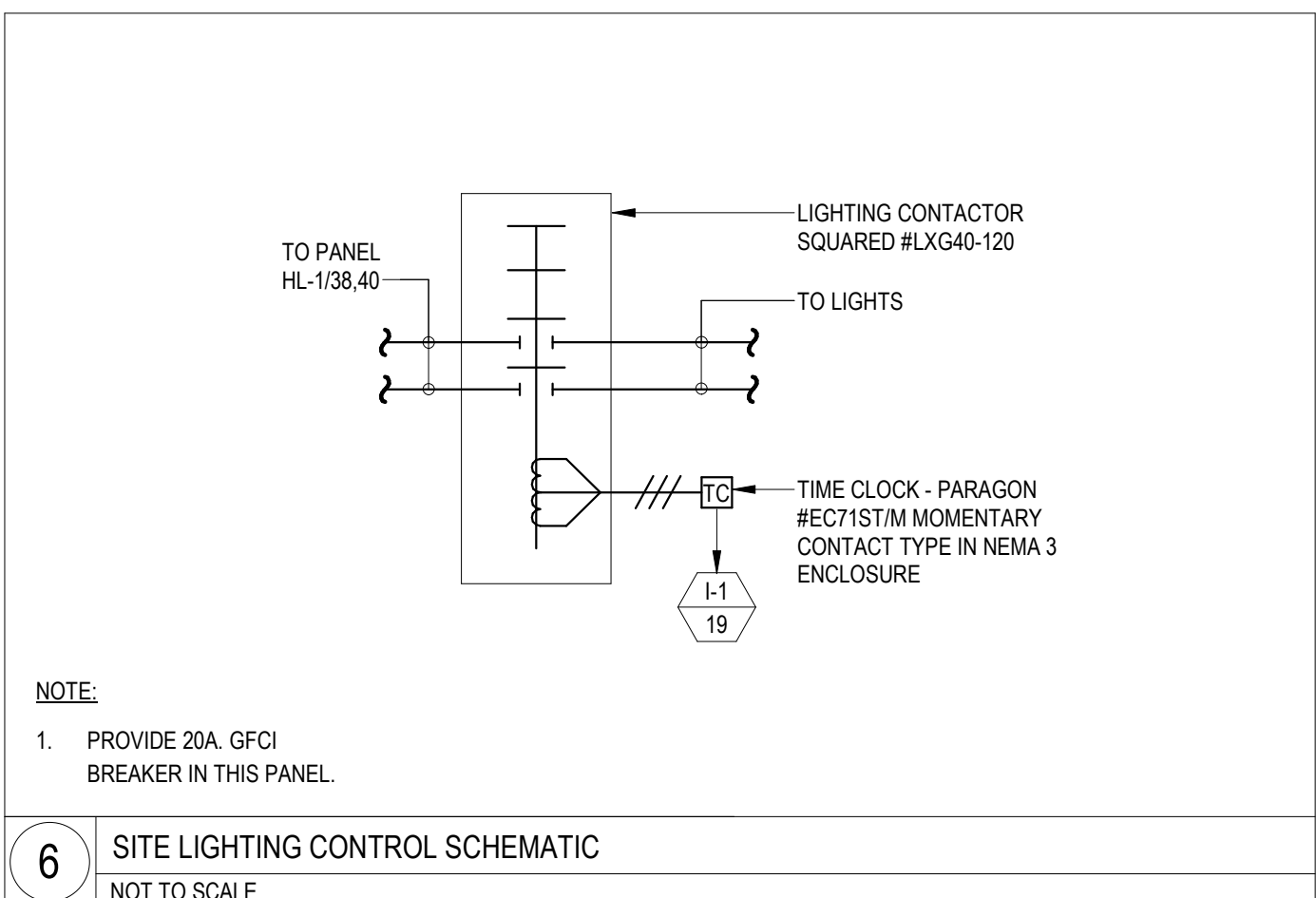
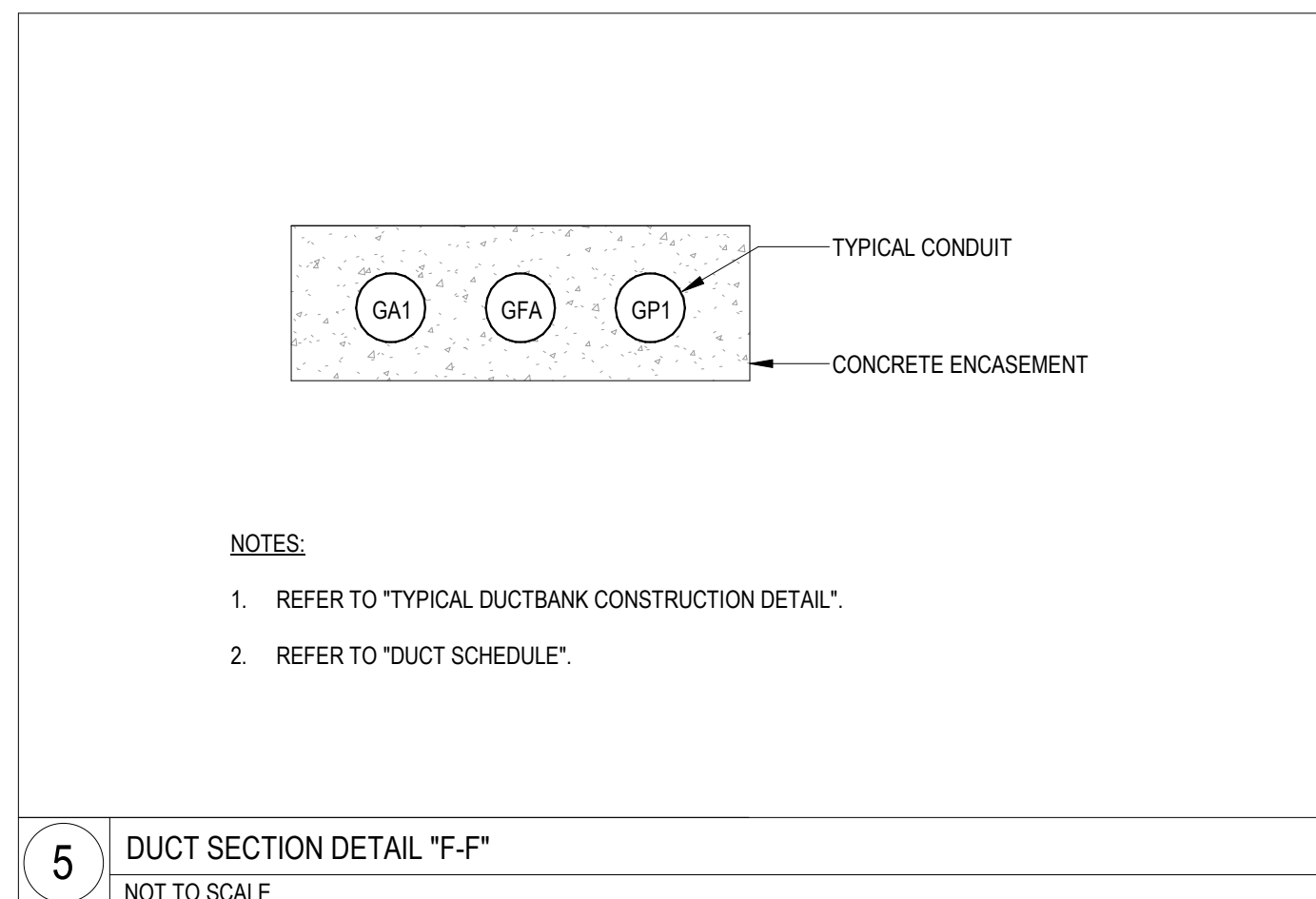
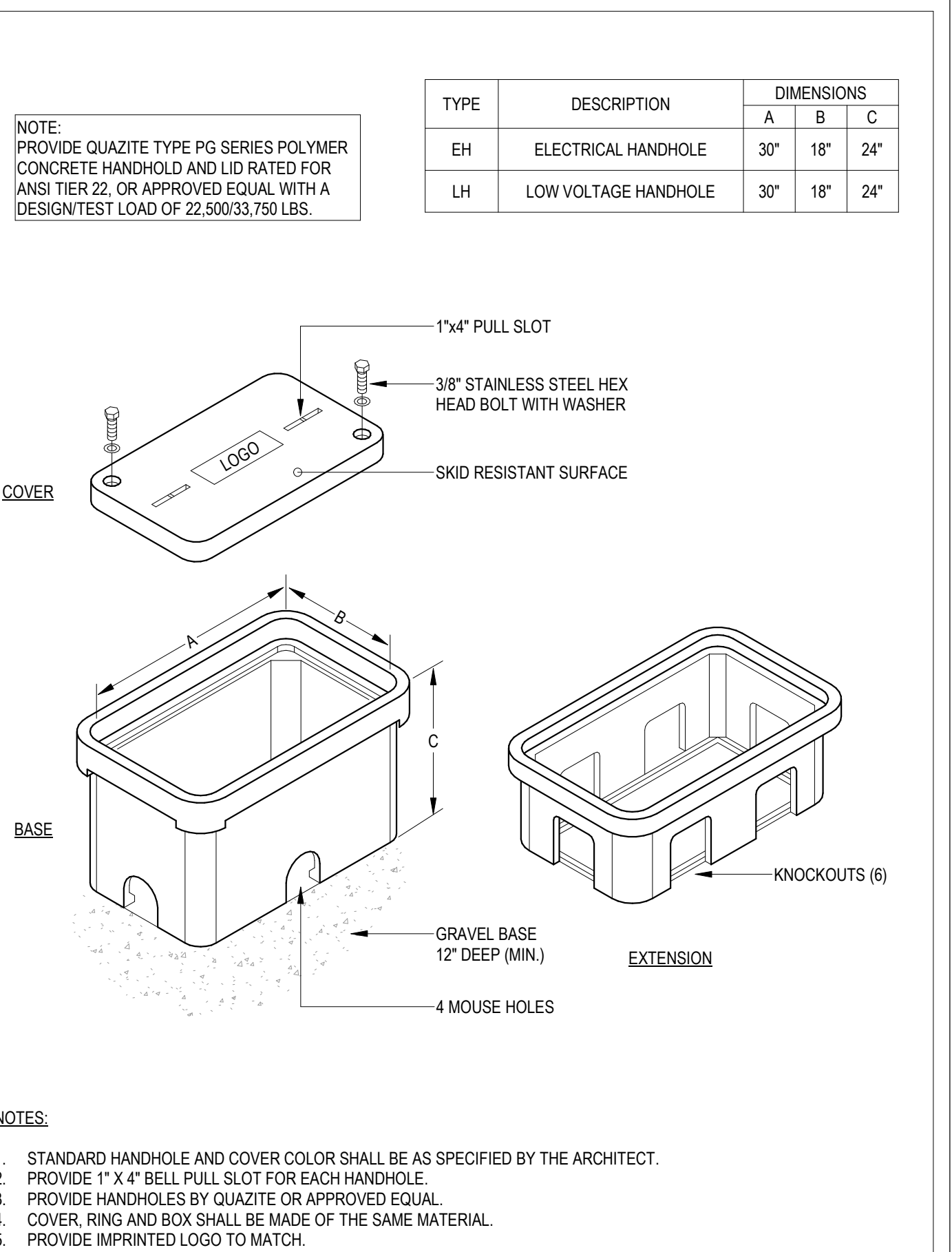
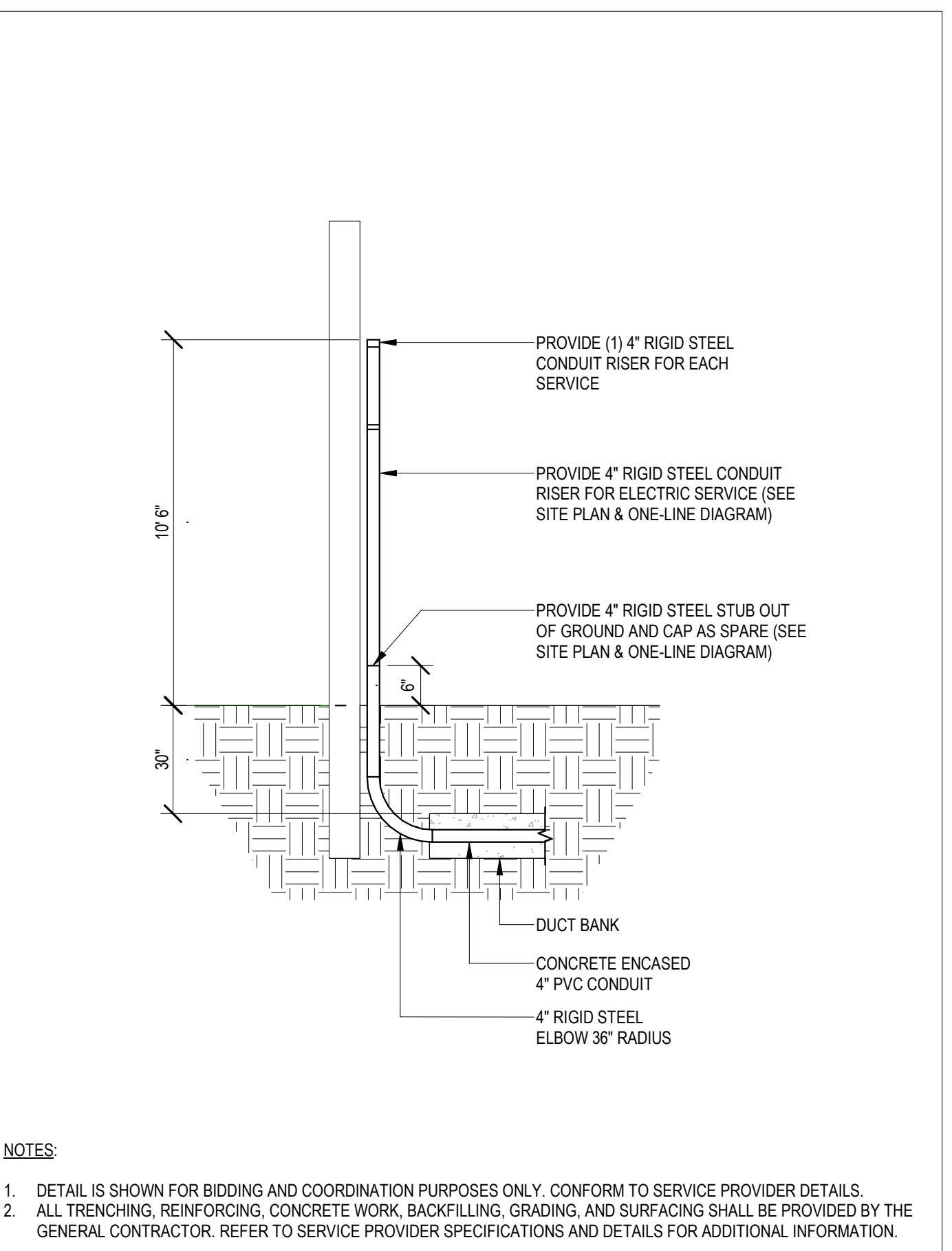
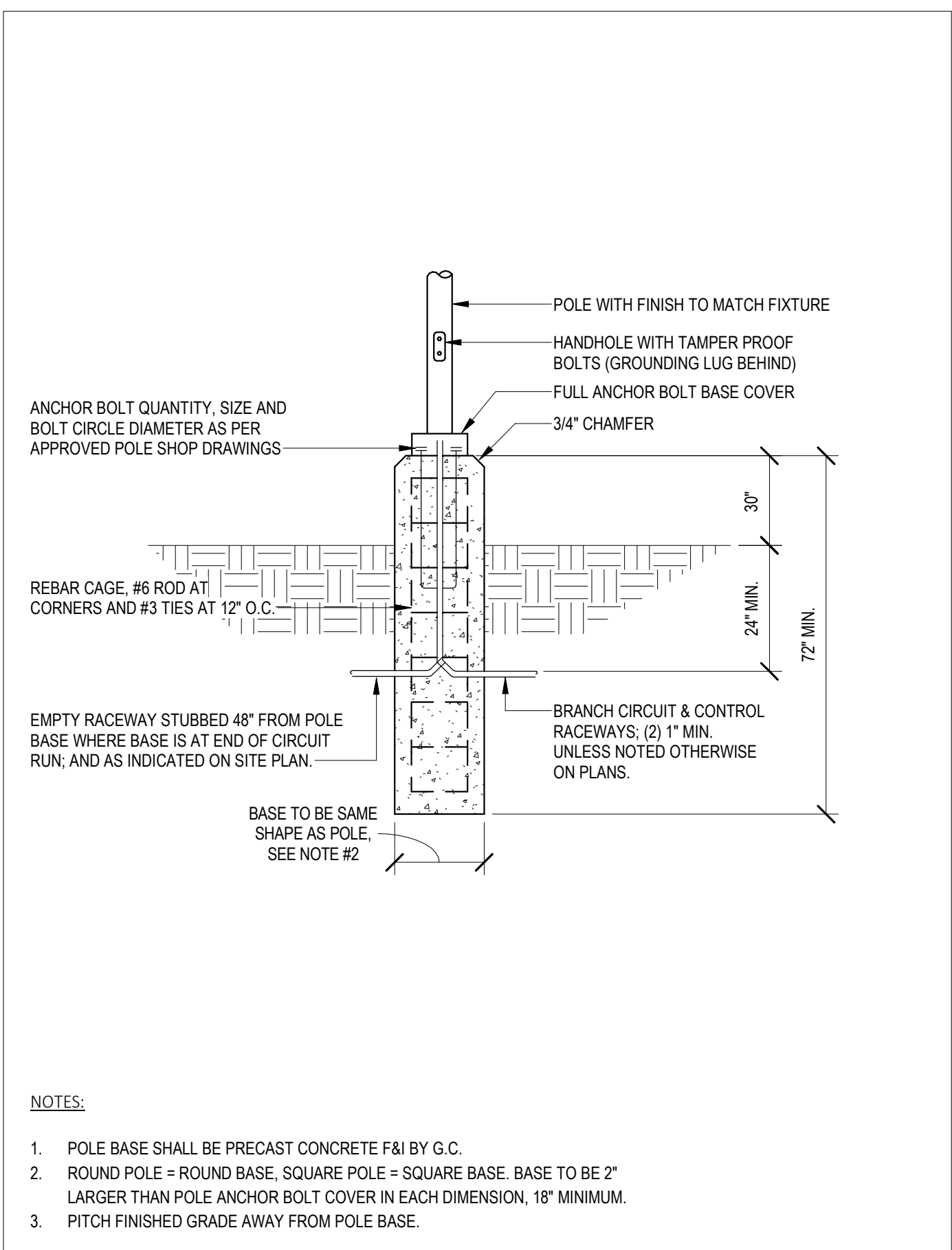
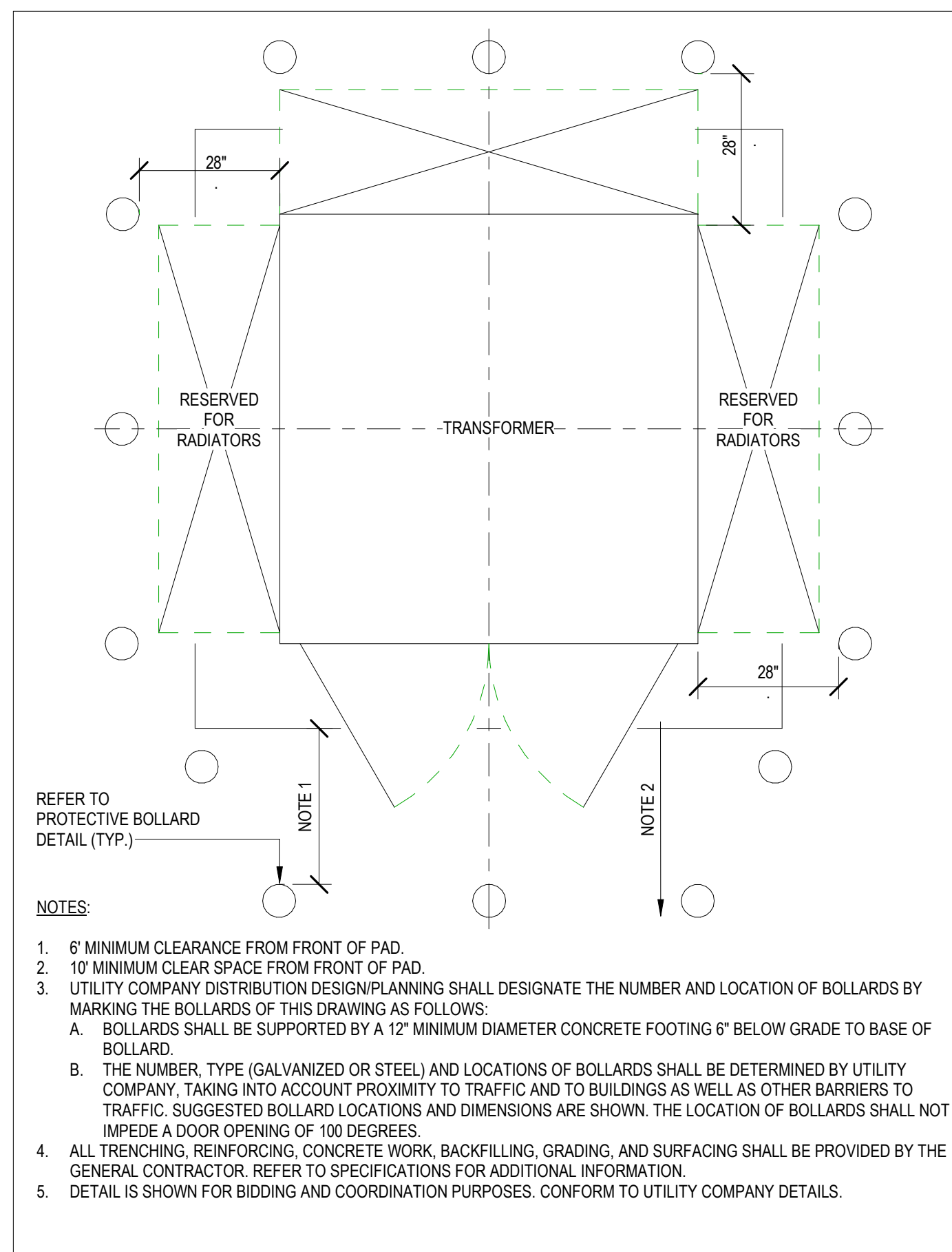
Scale NOT TO SCALE
Date 05/28/2025
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Reviewed by SC
Job No. 23-0045

Drawing Name
ELECTRICAL SITE PLAN - DETAILS
(CONT.)

Drawing No.
ES103

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GENERAL NOTES:

- ALL CONDUITS ARE PVC; SIZE PER THIS DETAIL AND "DUCT SCHEDULE".
- ALL DIMENSIONS ARE MINIMUM.
- ALL DESCRIPTIONS ARE TYPICAL FOR THIS DIAGRAM.
- CONDUIT DUCTBANK CROSS SECTION IS SUBJECT TO APPROVAL BY UTILITIES COMPANY, PRIOR TO CONSTRUCTION.
- DUCTBANK TRENCH MUST BE COORDINATED, INSPECTED, AND APPROVED WITH THE UTILITY COMPANY'S REQUIREMENTS, PRIOR TO INSTALLATION AND PRIOR TO BACKFILL.
- ALL TRENCHING, CONCRETE WORK, BACKFILLING, GRADING, AND RESURFACING SHALL BE PROVIDED BY THE GENERAL CONTRACTOR. REFER TO SPECIFICATIONS FOR ADDITIONAL INFORMATION.
- THE MINIMUM SIZE CONDUIT SHALL BE 2" SCHEDULE 80 DB. ALL SWEEPS AT FOUNDATIONS AND RISERS SHALL HAVE A MINIMUM RADIUS OF THIRTY-SIX INCHES. THE RISER SWEEP SHALL BE GALVANIZED STEEL. THE ELECTRICAL CONTRACTOR SHALL INSTALL BELL ENDS ON THE CONDUITS. THE ELECTRICAL CONTRACTOR SHALL INSTALL CONDUIT PLUGS AND NYLON PULL LINES IN ALL UNUSED CONDUITS. AT THE RISE POLE, THE GALVANIZED RIGID STEEL SWEEPS AND RIGID ADAPTORS SHALL NOT BE ENCASED IN CONCRETE. THE ELECTRICAL CONTRACTOR SHALL INSTALL GALVANIZED STEEL CONDUIT UP THE POLE PER UTILITY COMPANIES REQUIREMENTS, INCLUDING CONDUIT GROUND STRAPS. (UNLESS OTHERWISE DIRECTED BY UTILITY COMPANY'S REPRESENTATIVE). UTILITY COMPANY WILL SPECIFY ON WHICH QUARTER OF THE POLE THE RISER SHALL BE INSTALLED, USUALLY AWAY FROM ONCOMING TRAFFIC.
- EXCEPT AS NOTED ON CONSTRUCTION DOCUMENTS, CURVES AND BENDS IN CONDUIT SHALL BE GRADUAL, AND THE RADIUS OF CURVATURE SHALL NOT BE LESS THAN FORTY FEET. ALL CURVES SHALL BE FORMED WITH 5-DEGREE COUPLINGS. THE MINIMUM LENGTH BETWEEN SINGLE, 5-DEGREE COUPLINGS IS 42'. HEAT BENDING IS NOT ALLOWED.
- PITCH OF DUCTS SHALL BE SUCH AS TO CAUSE ALL DUCTS TO DRAIN TOWARD ONE OR BOTH EQUIPMENT FOUNDATIONS OR PULLBOXES. MINIMUM PITCH SHALL BE THREE INCHES PER ONE HUNDRED FEET.
- THE ELECTRICAL CONTRACTOR SHALL ENSURE THAT CLEARANCES ARE MET AND MAINTAINED, AND THAT THEY ARE INSPECTED BY THE UTILITY COMPANY. UNLESS LOCAL JURISDICTIONS REQUIRE GREATER CLEARANCES, THE MINIMUM CLEARANCES SHALL BE AS FOLLOWS:
 - TELECOMMUNICATION SYSTEMS - ELECTRIC UTILITY CONDUIT SHALL NOT BE DIRECTLY ABOVE OR BELOW TELECOMMUNICATION CONDUIT, EXCEPT WHEN CROSSING BELOW TELECOMMUNICATION CONDUIT AT APPROXIMATELY RIGHT ANGLES. THE ELECTRIC UTILITY CONDUIT AND TELECOMMUNICATION CONDUIT SHALL BE SEPARATED BY A MINIMUM OF 3" OF CONCRETE ENCASEMENT.
 - WATER, GAS, SEWER - ELECTRIC UTILITY CONDUIT SHALL NOT BE DIRECTLY ABOVE OR BELOW THESE UTILITIES EXCEPT WHEN CROSSING ABOVE THESE UTILITIES AT APPROXIMATELY RIGHT ANGLES. WHERE THE PATHS OF THESE UTILITIES CROSS UNDER ELECTRIC UTILITY CONDUITS AT RIGHT ANGLES, THE MINIMUM SEPARATION IS 12". A MINIMUM SEPARATION OF 24" SHALL BE MAINTAINED BETWEEN PARALLEL PLACEMENT OF ANY OF THESE UTILITIES AND ELECTRICAL CONDUIT.
- A 6-INCH CLEARANCE SHALL BE BETWEEN CONDUIT ENVELOPES AND MAJOR SUBSURFACE PIPES.
- THE UTILITY COMPANY WILL ATTEMPT TO PULL CABLES. THE ELECTRICAL CONTRACTOR SHALL FURNISH AND INSTALL AN APPROVED BEFORE THE ELECTRICAL CONTRACTOR SHALL MANDREL ALL PRIMARY CONDUITS TO INSURE THEIR INTEGRITY. 2,500 POUND TEST NYLON PULL LINE IN EACH CONDUIT RUN INCLUDING RISERS AND SPARES. PULL LINE INSTALLATION AND MANDRILLING OF THE DUCTS SHALL BE WITNESSED BY A UTILITY REPRESENTATIVE.
- ELECTRIC UTILITY DUCT BANK SHALL NOT SHARE A CONCRETE ENCASEMENT WITH FOREIGN UTILITIES.
- DETAIL IS SHOWN FOR BIDDING AND COORDINATION PURPOSES. CONFORM TO UTILITY COMPANY DETAILS.
- ALL TRENCHING, REINFORCING, CONCRETE WORK, BACKFILLING, GRADING, AND SURFACING SHALL BE PROVIDED BY THE GENERAL CONTRACTOR. REFER TO SPECIFICATIONS FOR ADDITIONAL INFORMATION.



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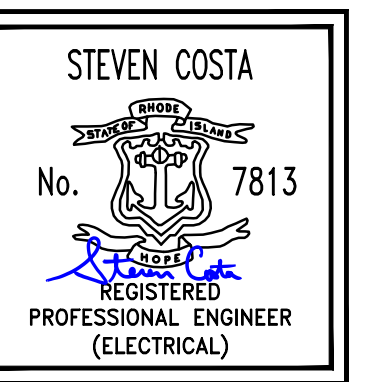
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Job No. 23-0045

Drawing Name
ELECTRICAL LIGHTING - GROUND LEVEL

Drawing No.
E201

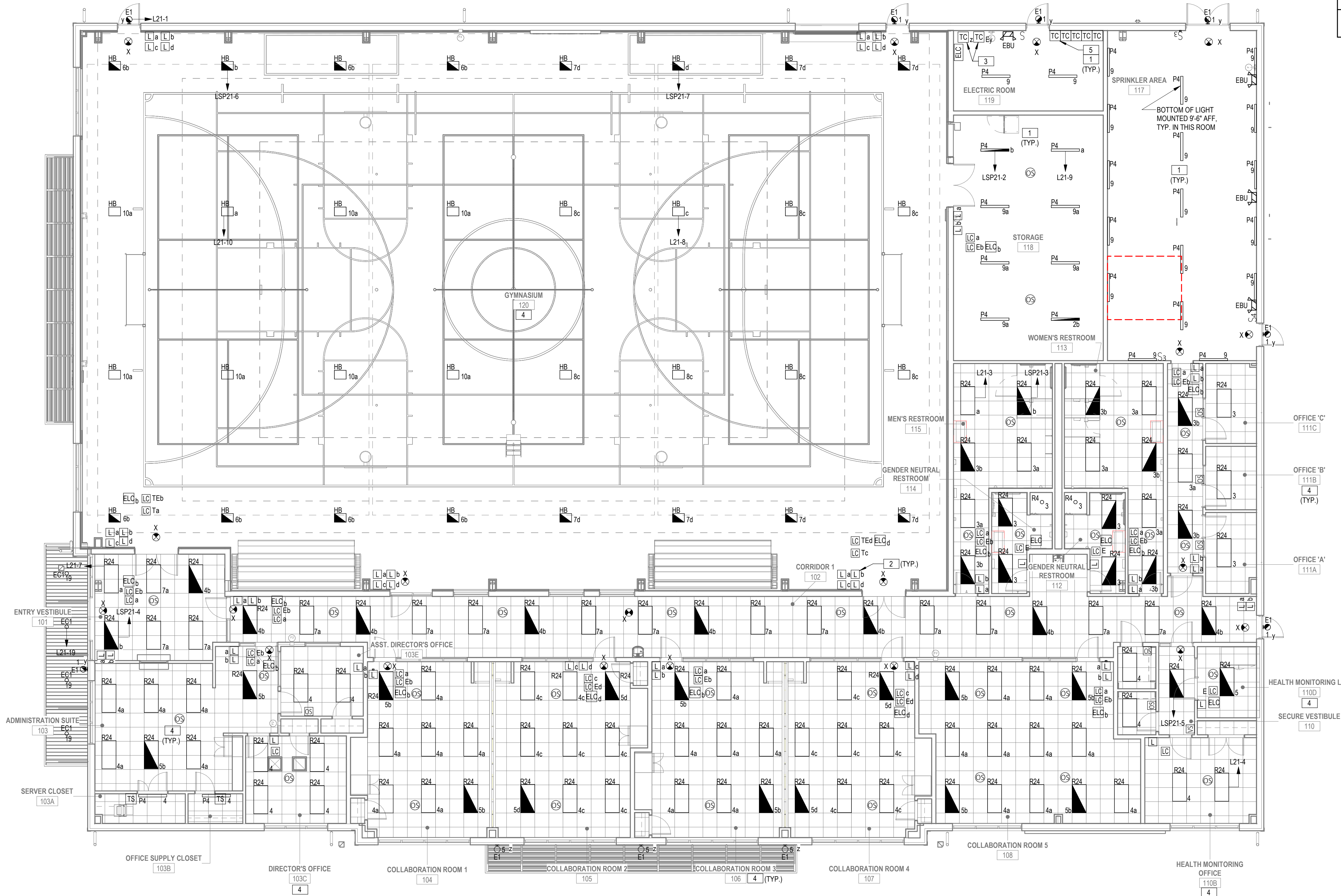
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GENERAL LIGHTING SHEET NOTES

- EXACT LOCATIONS OF ALL FIXTURES AND DEVICES SHALL BE FULLY COORDINATED WITH ARCHITECTURAL PLANS, ELEVATIONS, SECTIONS, AND THE WORK OF OTHER TRADES PRIOR TO ROUGH-IN.
- WIRING AND CONDUIT OR MC CABLE SHALL BE REQUIRED BETWEEN ALL LIGHTING FIXTURES, SWITCHES, SENSORS, POWER PACKS, RELAYS, AND OTHER AUXILIARY DEVICES. WIRING AND CONDUIT OR MC CABLE IS SHOWN ON DRAWINGS ONLY FOR SPECIFIC ROUTES OR SPECIAL CONDITIONS. IT IS THE INTENT OF THESE DOCUMENTS THAT A COMPLETE BRANCH CIRCUIT AND CONTROL WIRING SYSTEM BE INSTALLED.
- ALL BRANCH CIRCUIT CONDUCTORS SHALL BE 98% CONDUCTIVITY, COPPER MINIMUM #12 AWG SIZE, THINWALL INSULATION, 600 VOLTS RATED UNLESS OTHERWISE NOTED.
- LOCATIONS OF ALL SWITCHES SHALL COMPLY WITH ADA CRITERIA.

KEYED NOTES - E201

NUMBER	DESCRIPTION
1	P4 LINEAR FIXTURES ARE TO BE PENDANT TYPE, SUSPENDED FROM THE UNDERSIDE OF DECK.
2	PROVIDE WIRE GUARDS.
3	FOR EXTERIOR BUILDING MOUNTED LIGHTING, AND LIGHT BOLLARDS.
4	THE GYMNASIUM, OFFICES, HEALTH ROOMS, COLLABORATION ROOMS AND ADMIN SUITE SHALL BE DIMMABLE.
5	TIME CLOCKS FOR CUPOLA AND EXTERIOR SOFFIT LIGHTS ARE DIAGRAMMATIC. SEE E2.2 FOR MORE INFORMATION. E.C. SHALL CONFIRM NUMBER OF TIME CLOCKS WITH LIGHT MANUFACTURER PRIOR TO COMMENCING WORK.



1 ELECTRICAL LIGHTING - GROUND LEVEL
E201 1/8" = 1'-0"

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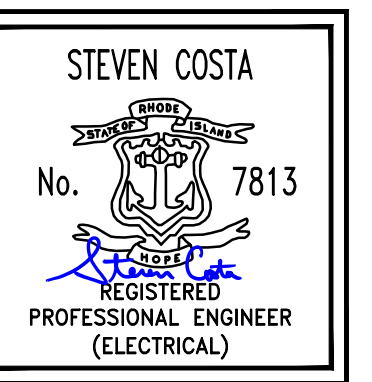
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Date 05/28/2025
Drawn by JC
Reviewed by SC
Job No. 23-0045

Drawing Name
ELECTRICAL LIGHTING - ROOF

Drawing No.
E202

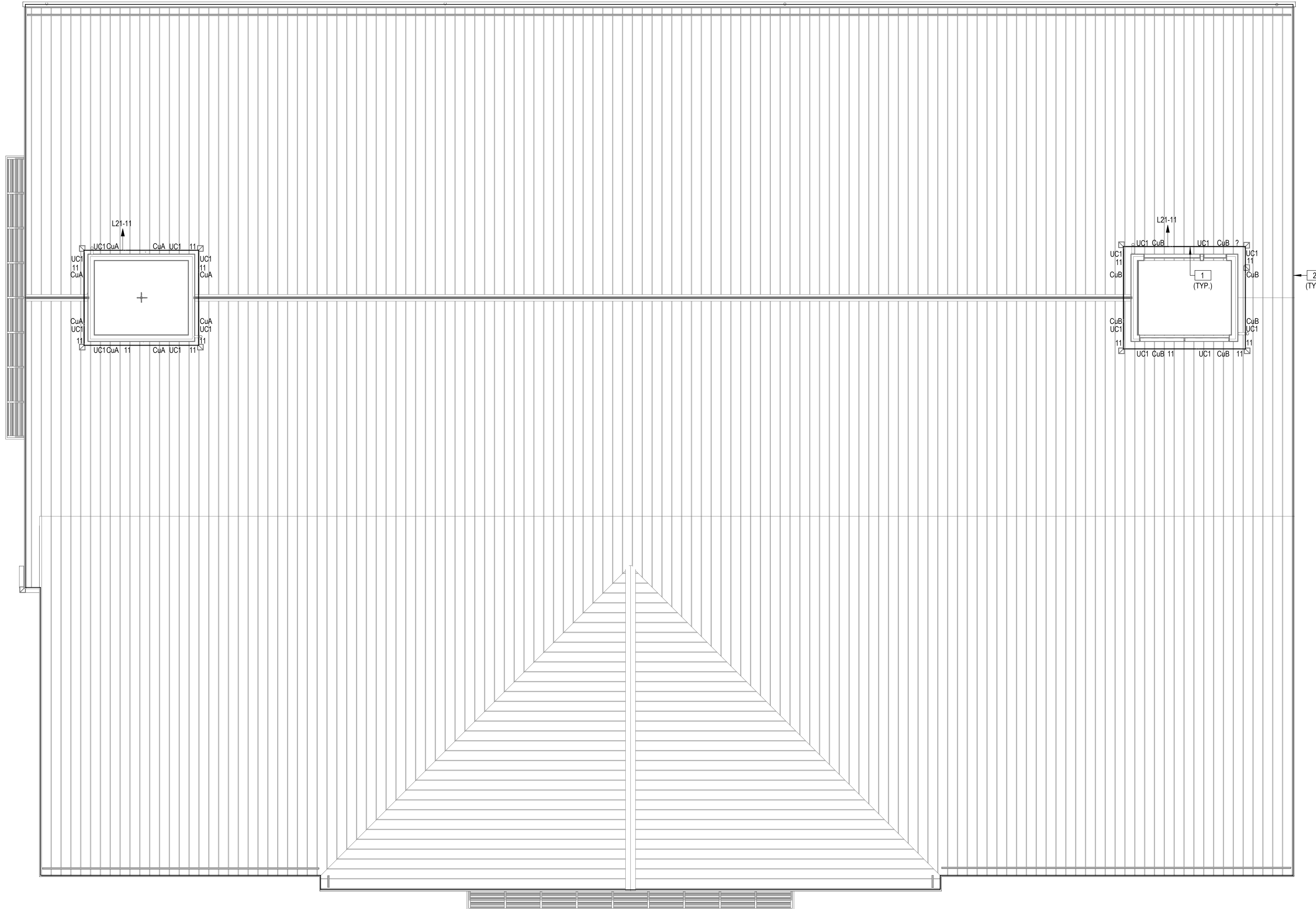
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GENERAL LIGHTING SHEET NOTES

- EXACT LOCATIONS OF ALL FIXTURES AND DEVICES SHALL BE FULLY COORDINATED WITH ARCHITECTURAL PLANS, ELEVATIONS, SECTIONS, AND THE WORK OF OTHER TRADES PRIOR TO ROUGH-IN.
- WIRING AND CONDUIT OR MC CABLE SHALL BE REQUIRED BETWEEN ALL LIGHTING FIXTURES, SWITCHES, SENSORS, POWER PACKS, RELAYS, AND OTHER AUXILIARY DEVICES. WIRING AND CONDUIT OR MC CABLE IS SHOWN ON DRAWINGS ONLY FOR SPECIFIC ROUTES OR SPECIAL CONDITIONS. IT IS THE INTENT OF THESE DOCUMENTS THAT A COMPLETE BRANCH CIRCUIT AND CONTROL WIRING SYSTEM BE INSTALLED.
- ALL BRANCH CIRCUIT CONDUCTORS SHALL BE 99% CONDUCTIVITY, COPPER MINIMUM #12 AWG SIZE, THWN/THHN INSULATION, 600 VOLTS RATED UNLESS OTHERWISE NOTED.
- LOCATIONS OF ALL SWITCHES SHALL COMPLY WITH ADA CRITERIA.

KEYED NOTES - E202

NUMBER	DESCRIPTION
1	FOR BASE BID PRICING, E.C. SHALL PROVIDE RIBBON LIGHTING MOUNTED ON CUPOLAS USING UC1 FIXTURE AS BASIS OF DESIGN. CIRCUITS SHOWN ARE DIAGRAMMATIC ONLY. E.C. SHALL PROVIDE ALL NECESSARY DRIVERS, WIRING, DIMMER CONTROLS, ETC. AS REQUIRED TO PROVIDE A COMPLETE AND OPERATIONAL SYSTEM. WHEN INSTALLED, THE COMPLETE SYSTEM SHALL BE WEATHERPROOF. COORDINATE QUANTITIES OF ALL LIGHT FIXTURES, EQUIPMENT AND ACCESSORIES WITH MANUFACTURER PRIOR TO SUBMISSION OF BID PRICE. THE ELECTRICAL CONTRACTOR AND LIGHTING VENDOR SHALL REVIEW EXTERIOR ARCHITECTURAL SOFFIT DETAILS AND ELEVATIONS TO ENSURE THAT ALL LENGTHS ARE INCLUDED. PROVIDE A MINIMUM OF ONE (1) 20A CIRCUIT WIRED TO A 20A-1P CIRCUIT BREAKER VIA TIME CLOCK CONTROL VIA 2#12-1#12G, 3/4".
2	FOR ALTERNATE PRICING, E.C. SHALL PROVIDE RIBBON LIGHTING MOUNTED ON EXTERIOR PERIMETER SOFFITS UNDER ALTERNATE #1 USING UC1 FIXTURE AS BASIS OF DESIGN. E.C. SHALL PROVIDE ALL NECESSARY DRIVERS, WIRING, DIMMER CONTROLS, ETC. AS REQUIRED TO PROVIDE A COMPLETE AND OPERATIONAL SYSTEM. WHEN INSTALLED, THE COMPLETE SYSTEM SHALL BE WEATHERPROOF. COORDINATE QUANTITIES OF ALL LIGHT FIXTURES, EQUIPMENT AND ACCESSORIES WITH MANUFACTURER PRIOR TO SUBMISSION OF BID PRICE. THE ELECTRICAL CONTRACTOR AND LIGHTING VENDOR SHALL REVIEW EXTERIOR ARCHITECTURAL GABLE DETAILS AND ELEVATIONS TO ENSURE THAT ALL LENGTHS ARE INCLUDED. PROVIDE A MINIMUM OF FOUR (4) 20A CIRCUITS, EACH WIRED TO A 20A-1P CIRCUIT BREAKER VIA TIME CLOCK CONTROL VIA 2#12-1#12G, 3/4".



1 ELECTRICAL LIGHTING - ROOF
1/8" = 1'-0"
0 4' 8' 16'

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MECHANICAL CONNECTION SCHEDULE TAG

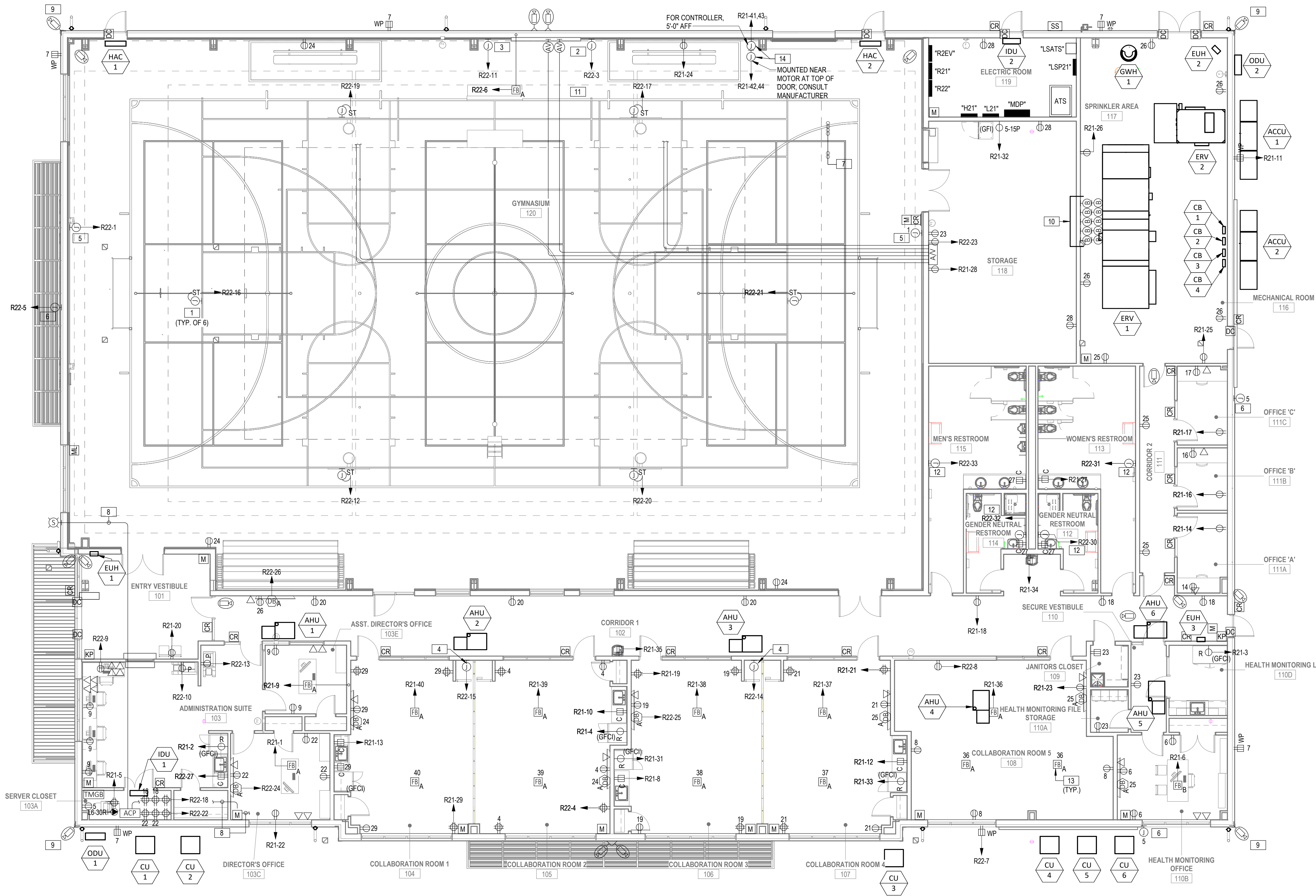
REFER TO "ELECTRICAL CONNECTION SCHEDULE FOR MECHANICAL EQUIPMENT" IN THIS DRAWING SET FOR ALL CIRCUIT INFORMATION, INCLUDING BUT NOT LIMITED TO BRANCH CIRCUIT WIRING AND CONDUIT SIZE, VOLTAGE, PHASE, MOTOR CONTROL, DISCONNECT SWITCH AND CIRCUIT BREAKER. REFER TO MECHANICAL, PLUMBING, AND FIRE PROTECTION PLANS FOR EXACT EQUIPMENT LOCATIONS.

GENERAL POWER SHEET NOTES

- ALL BRANCH CIRCUIT CONDUCTORS SHALL BE TYPE MC 96% CONDUCTIVITY, COPPER MINIMUM #12 AWG SIZE THW/THHN INSULATION, 600 VOLTS RATED UNLESS OTHERWISE NOTED.
- COORDINATE EXACT LOCATION OF ALL DEVICES.
- WIRING IS SHOWN ON DRAWINGS ONLY FOR SPECIFIC ROUTES OR SPECIAL CONDITIONS.
- WIRING AND CONDUIT SHALL BE REQUIRED BETWEEN ALL OUTLETS INDICATED WITH CIRCUIT NUMBERS AND PANEL DESIGNATIONS.
- ALTHOUGH ALL BRANCH CIRCUIT WIRE AND CONDUIT IS NOT SHOWN, IT IS THE INTENT OF THESE DOCUMENTS THAT A COMPLETE BRANCH CIRCUIT WIRING SYSTEM BE INSTALLED.
- TYPICALLY REFER TO ARCHITECTURAL ELEVATIONS FOR DEVICE LOCATIONS PRIOR TO ROUGH-IN.
- COORDINATE MOUNTING HEIGHT OF ALL TECHNOLOGY DEVICES WITH TECHNOLOGY CONTRACTOR PRIOR TO ROUGH-IN.
- REFER TO ARCHITECTURAL DRAWINGS FOR FIRE AND SMOKE RATED WALLS AND PROVIDE PROPER METHOD OF PENETRATION FOR EACH.
- CIRCUIT NUMBERS SHOWN ON THESE DRAWINGS ARE DIAGRAMMATIC; WIRE TO ELECTRICAL PANEL INDICATED.
- PROVIDE TAMPER RESISTANT RECEPTACLES THROUGHOUT THE SCOPE OF WORK EXCEPT IN ELECTRICAL, MECHANICAL, TELECOM CLOSETS AND AV CLOSETS.

KEYED NOTES - E301

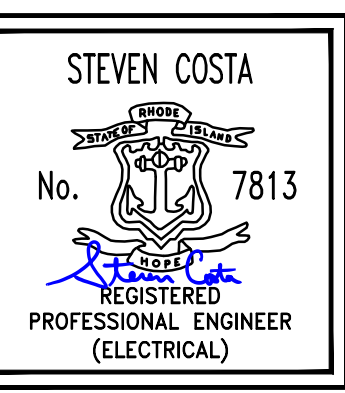
NUMBER	DESCRIPTION
1	E.C. SHALL PROVIDE (1) JUNCTION BOX FOR POWER AT EACH MOTORIZED BASKETBALL HOOP LOCATION. EACH HOOP IS 3/4 HP, 15V, 1 PHASE, 11.5 FLA. CONFIRM EXACT LOCATION WITH ARCHITECT PRIOR TO INSTALLATION.
2	PROVIDE POWER CIRCUIT FOR BASKETBALL SCOREBOARD. COORDINATE EXACT REQUIREMENTS WITH VENDOR PRIOR TO ROUGH-IN.
3	E.C. SHALL PROVIDE (1) JUNCTION BOX FOR POWER AT GYM DIVIDER LOCATION. GYM DIVIDER IS 11.5 FLA, 120V, 1 PHASE. CONFIRM EXACT LOCATION WITH ARCHITECT PRIOR TO INSTALLATION. CONFIRM EXACT REQUIREMENTS WITH VENDOR.
4	E.C. SHALL PROVIDE (1) JUNCTION BOX FOR POWER AT EACH BI-FOLDING PANEL. CONFIRM EXACT LOCATION WITH ARCHITECT. CONFIRM EXACT REQUIREMENTS WITH VENDOR.
5	E.C. SHALL PROVIDE (1) JUNCTION BOX FOR POWER AT EACH SHOT CLOCK LOCATION. CONFIRM EXACT LOCATION WITH ARCHITECT PRIOR TO INSTALLATION.
6	POWER FOR EXTERIOR SIGNAGE. E.C. SHALL COORDINATE WITH VENDOR FOR EXACT REQUIREMENTS.
7	LOW VOLTAGE CONDUIT TO AV EQUIPMENT. COORDINATE WITH VENDOR FOR EXACT REQUIREMENTS.
8	LOW VOLTAGE CONDUIT TO SECURITY EQUIPMENT. COORDINATE WITH VENDOR FOR EXACT REQUIREMENTS.
9	SECURITY CAMERA IS TO BE CORNER MOUNTED. CORNER MOUNTED SECURITY CAMERA WILL CONTAIN 3 CAMERA VIEWS IN ONE SINGLE HOUSING. CONFIRM REQUIREMENTS WITH SECURITY VENDOR PRIOR TO INSTALLATION.
10	PROVIDE BLANK J-BOXES AND CONDUITS WITH PULL STRINGS FOR POTENTIAL FUTURE UPDATES TO BUILDING SYSTEMS.
11	PROVIDE WIREGUARDS ON ALL ELECTRICAL DEVICES IN THE GYMNASIUM.
12	E.C. SHALL PROVIDE (1) JUNCTION BOX FOR POWER AT HAND DRYER LOCATION. E.C. SHALL ALSO FURNISH, WIRE AND INSTALL ALL HAND DRYERS. HAND DRYERS SHALL BE SLOAN OPTIMA, AIR SENSOR-OPERATED, WALL MOUNTED MODEL EHD-701, 120V, 7.2A, 915 WATTS, 60HZ. CONFIRM EXACT LOCATIONS WITH ARCHITECT PRIOR TO INSTALLATION.
13	E.C. SHALL INSTALL FLOOR BOXES AND ASSOCIATED CONDUITS TO ABOVE THE NEAREST ACCESSIBLE CEILING PRIOR TO POURING THE SLAB. PROVIDE PULL STRING IN EMPTY CONDUITS.
14	E.C. SHALL INSTALL JUNCTION BOXES FOR OVHD DOOR CONTROL AND MOTOR AS REQUIRED. TRANSFORMER NEEDED FOR MOTOR TO RUN ON 208V, 1PH. CONSULT MANUFACTURER ON TRANSFORMER TYPE. COORDINATE TRANSFORMER LOCATION WITH ARCHITECT. DOOR IS MODEL 626 STORMTITE RAPIDSLAT SERVICE DOOR BY OVERHEAD DOOR. SEE ARCHITECTURAL DRAWINGS FOR SIZE OF OPENING.



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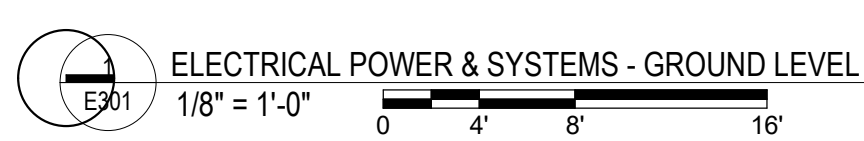
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02914

Scale As indicated
Date 05/28/2025
Drawn by JC
Reviewed by SC
Job No. 23-0045

ELECTRICAL POWER & SYSTEMS - GROUND LEVEL

Drawing No.
E301

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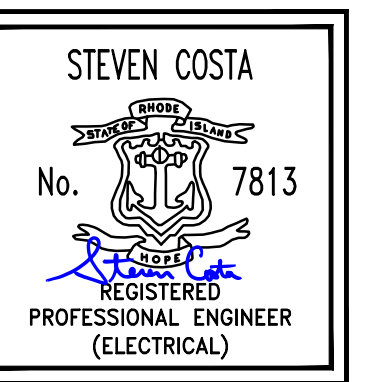
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Drawing Name
ELECTRICAL FIRE ALARM - GROUND LEVEL

Drawing No.
E401

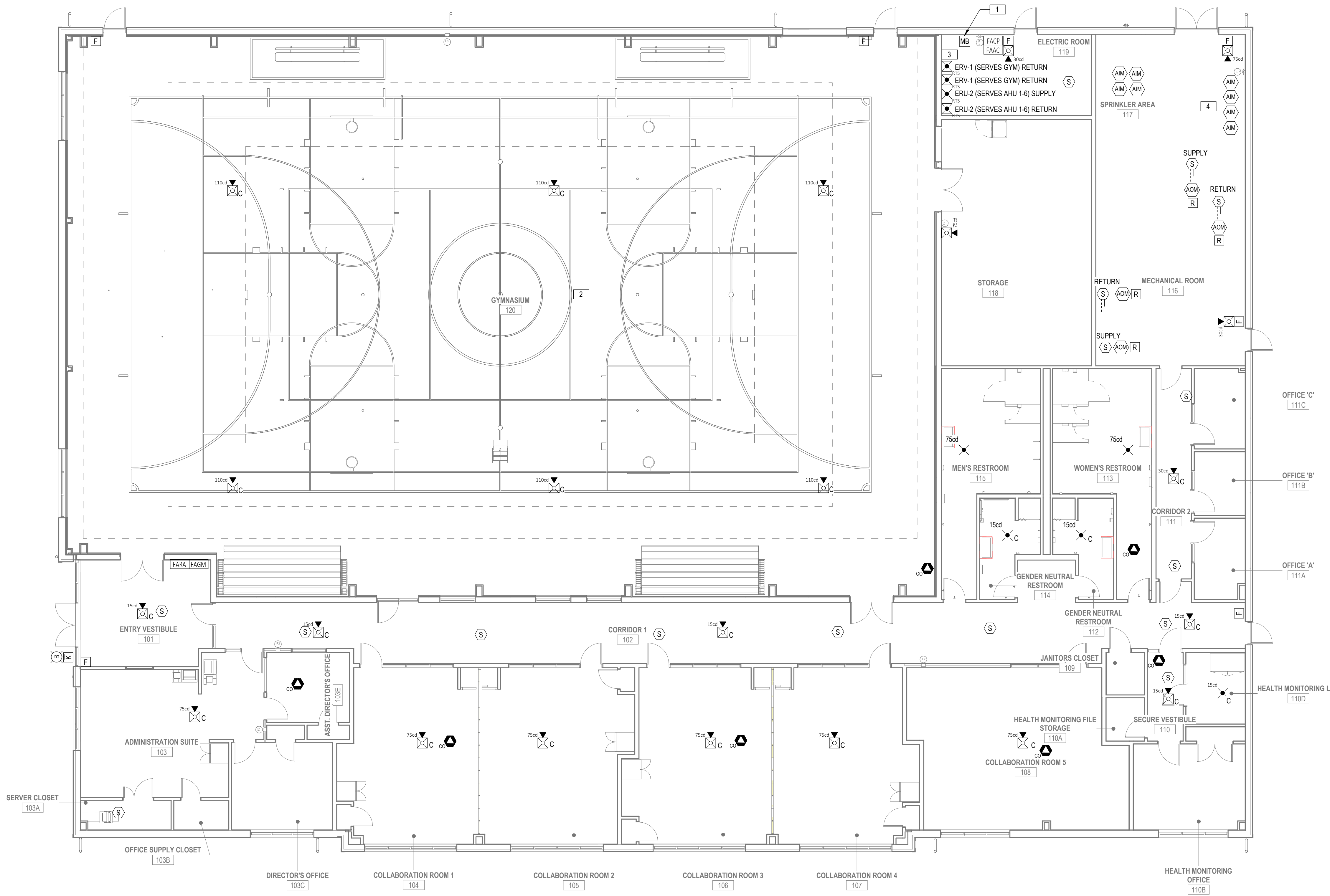
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GENERAL FIRE ALARM SHEET NOTES

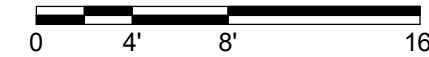
1. E.C. SHALL REFER TO SPECIFICATIONS AND DRAWINGS FOR QUANTITY OF DEVICES, SPARE CAPACITY, PARTS, ETC.
2. E.C. SHALL REFER TO HVAC DRAWINGS FOR EXACT LOCATION OF HVAC UNITS.
3. TYPICALLY, FIRE ALARM SYSTEM POWER CONDUCTORS SHALL BE #14 AWG, TYPE THHN SOLID. ALL WIRING SHALL BE INSTALLED IN CONDUIT OR SURFACE METAL RACEWAY. MC CABLE IS ALLOWED WHERE CONCEALED & ALLOWED BY CODE.
4. TYPICALLY, ALL SPEAKER/STROBE UNITS SHALL BE WIRED IN A WAY THAT THE SPEAKER AND THE STROBE CAN BE SILENCED SIMULTANEOUSLY.
5. TYPICALLY REFER TO DOOR HARDWARE, SCHEDULES, & DRAWINGS FOR LOCATIONS & QUANTITIES OF HARDWARE EQUIPMENT AFFECTING THIS SECTION. PROVIDE ALL WORK AS REQUIRED.
6. REFER TO ARCHITECTURAL DRAWINGS FOR FIRE AND SMOKE RATED WALLS AND PROVIDE PROPER METHOD OF PENETRATION FOR EACH.
7. REFER TO "FIRE ALARM RISER DIAGRAM" FOR ADDITIONAL INFORMATION.

KEYED NOTES - E401

NUMBER	DESCRIPTION
1	EXACT LOCATION BY AHJ.
2	PROVIDE WIREGUARDS ON ALL FIRE ALARM EQUIPMENT.
3	EXACT LOCATION OF DUCT SMOKE DETECTOR REMOTE TEST STATIONS SHALL BE CONFIRMED WITH THE LOCAL AHJ PRIOR TO ROUGH-IN.
4	FIRE ALARM MODULES FOR GENERATOR.



1 E401 ELECTRICAL FIRE ALARM - GROUND LEVEL
1/8" = 1'-0"



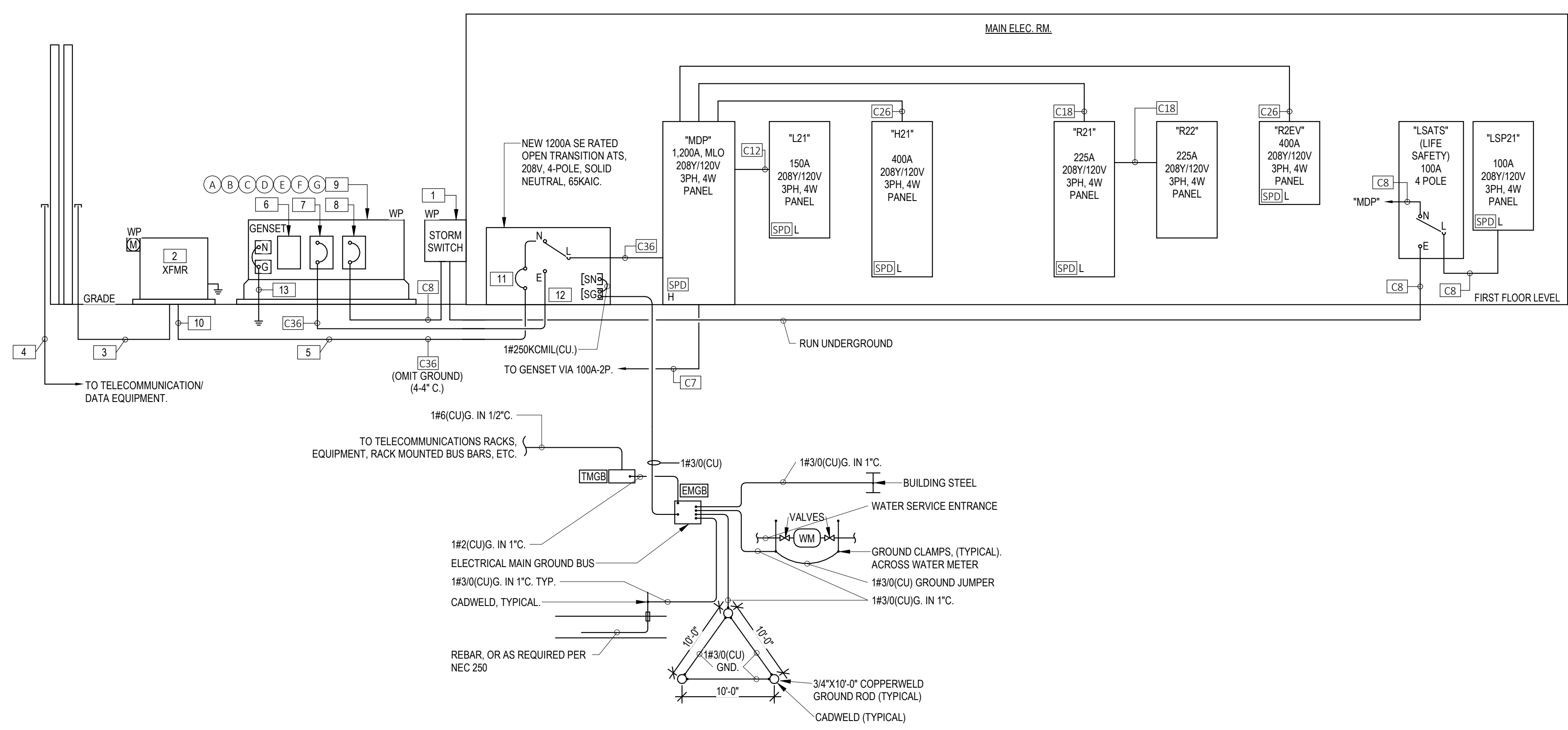
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GENERATOR EQUIPMENT SCHEDULE													
TAG	DESCRIPTION	LOAD			POWER SOURCE		BRANCH CIRCUIT				NOTES		
		HP	KVA	VOLTS	PANEL	C/B	FLEX	JB	REC	DISC			
A	BATTERY CHARGER	-	1.5	120	1	GENSET PANEL	20A-1P	2#12 & 1#12G. IN 3/4" C.	Y	-	Y	-	4
B	JACKET WATER HEATER	-	9	208	1	GENSET PANEL	60A-2P	2#6 & 1#10G. IN 3/4" C.	Y	-	Y	-	4
C	BATTERY BLANKET HEATER	-	1	120	1	GENSET PANEL	20A-1P	2#12 & 1#12G. IN 3/4" C.	Y	-	Y	-	4

GENERATOR CONTROL WIRING SCHEDULE										
TAG	FROM	TO	BRANCH CIRCUIT	RACEWAY	NOTES					
						D	GENERATOR CONTROL PANEL	LIFE SAFETY ATS "LSATS" AND ESL STORM SWITCH	2#10, 1#10G	34" C.
E	GENERATOR CONTROL PANEL	OPTIONAL STANDBY ATS	2#10, 1#10G	34" C.	7, DC START WIRING					
F	GENERATOR CONTROL PANEL	GENERATOR REMOTE ANNUNCIATOR	2#10, 12#14 AND 1-1#2 TWISTED SHIELDED	1" C.	6, EXACT REQUIREMENTS BY MANUFACTURER					
G	GENERATOR CONTROL PANEL	FIRE ALARM SYSTEM VIA FOUR ADDRESSABLE MONITOR MODULES	6#12, 1#12G.	34" C.	6.8, GENERATOR STATUS SIGNAL WIRING					

- GENERAL SHEET NOTES**
- DO NOT RUN ANY UNDERGROUND RACEWAYS WITHIN PLANTING AREAS OR LEACHING FIELDS. REFER TO CIVIL DRAWINGS FOR LOCATIONS, COORDINATE ROUTING WITH LANDSCAPE ARCHITECT.
 - REFER TO CIVIL DRAWINGS FOR EXACT ROUTING OF UTILITIES. REFER TO LANDSCAPE DRAWINGS FOR EXACT LOCATION OF 'SITE' FIXTURES.
 - REMOVE ALL SITE ELECTRICS WHEN NO LONGER REQUIRED.
 - BELOW SLAB CONDUITS DO NOT REQUIRE CONCRETE ENCASUREMENT.

KEYED SHEET E500 NOTES	
NUMBER	DESCRIPTION
1	ESL STORM SWITCH WITH INTEGRAL DOCKING STATION. ESL SERIES 3020, 208Y/120V, 22KAIC, 35KA CIRCUIT BREAKERS, 100% RATED DISCONNECT. REMOTE START 4 POINT TERMINAL BLOCK WITH COLOR CODED SERIES 16 CAM STYLE MALE CONNECTORS.
2	NEW PAD MOUNTED TRANSFORMER. SECONDARY 208Y/120V, 3 PHASE, 4 WIRE.
3	NEW PRIMARY CONDUITS, (2 - 4" CONCRETE ENCASED), REFER TO SITE PLAN AND SITE PLAN DETAILS FOR ADDITIONAL INFORMATION.
4	NEW TEL/DATA CONDUITS, (2 - 4" CONCRETE ENCASED), REFER TO SITE PLAN AND SITE PLAN DETAILS FOR ADDITIONAL INFORMATION.
5	NEW SECONDARY CONDUITS, REFER TO SITE PLAN AND SITE PLAN DETAILS FOR ADDITIONAL INFORMATION.
6	INTEGRAL 120/208V, 1PH, 3W PANEL.
7	1200A, 100% RATED LSI WITH ARC FAULT REDUCTION MAINTENANCE SWITCH.
8	100% RATED LSI 250AF/100AT FOR "L21"
9	400KW/500 KVA, 208Y/120V, 3 PHASE, 4 WIRE, OUTDOOR DIESEL GENERATOR WITHIN LEVEL 2 SOUND ATTENUATED WEATHERPROOF ENCLOSURE WITH 48 HOUR SUB-BASE DOUBLE WALL FUEL TANK.
10	COPPER SERVICE FEEDERS ARE UTILIZED TO LIMIT SECONDARY CONDUCTORS AT THE UTILITY TRANSFORMER TO 4 CABLES PER PHASE.
11	1200A, 100% RATED LSI WITH ARC FAULT MAINTENANCE REDUCTION SWITCH.
12	PROVIDE 1#250KCMIL MIN. SUPPLY SIDE BONDING JUMPER.
13	PROVIDE 1#30G TO TWO 3/4"X10' COPPER CLAD GROUND RODS, 10' APART.



1 EAST PROV. COM. CENTER - ELECTRICAL ONE-LINE DIAGRAM
E500 NOT TO SCALE



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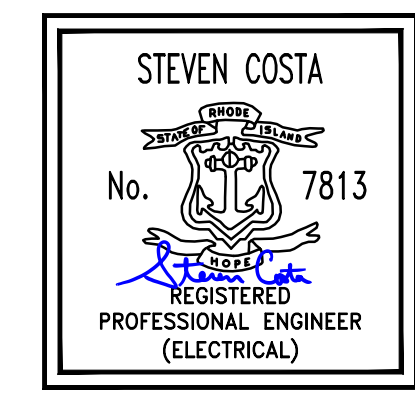
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Reviewed by SC
Job No. 23-0045

Drawing Name
ELECTRICAL - ONE LINE

Drawing No.
E500

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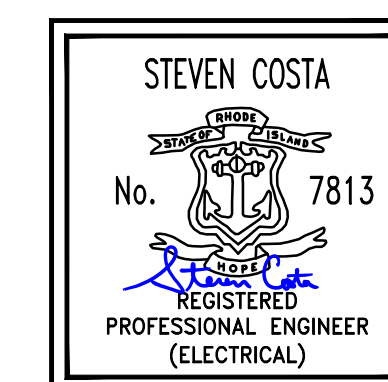
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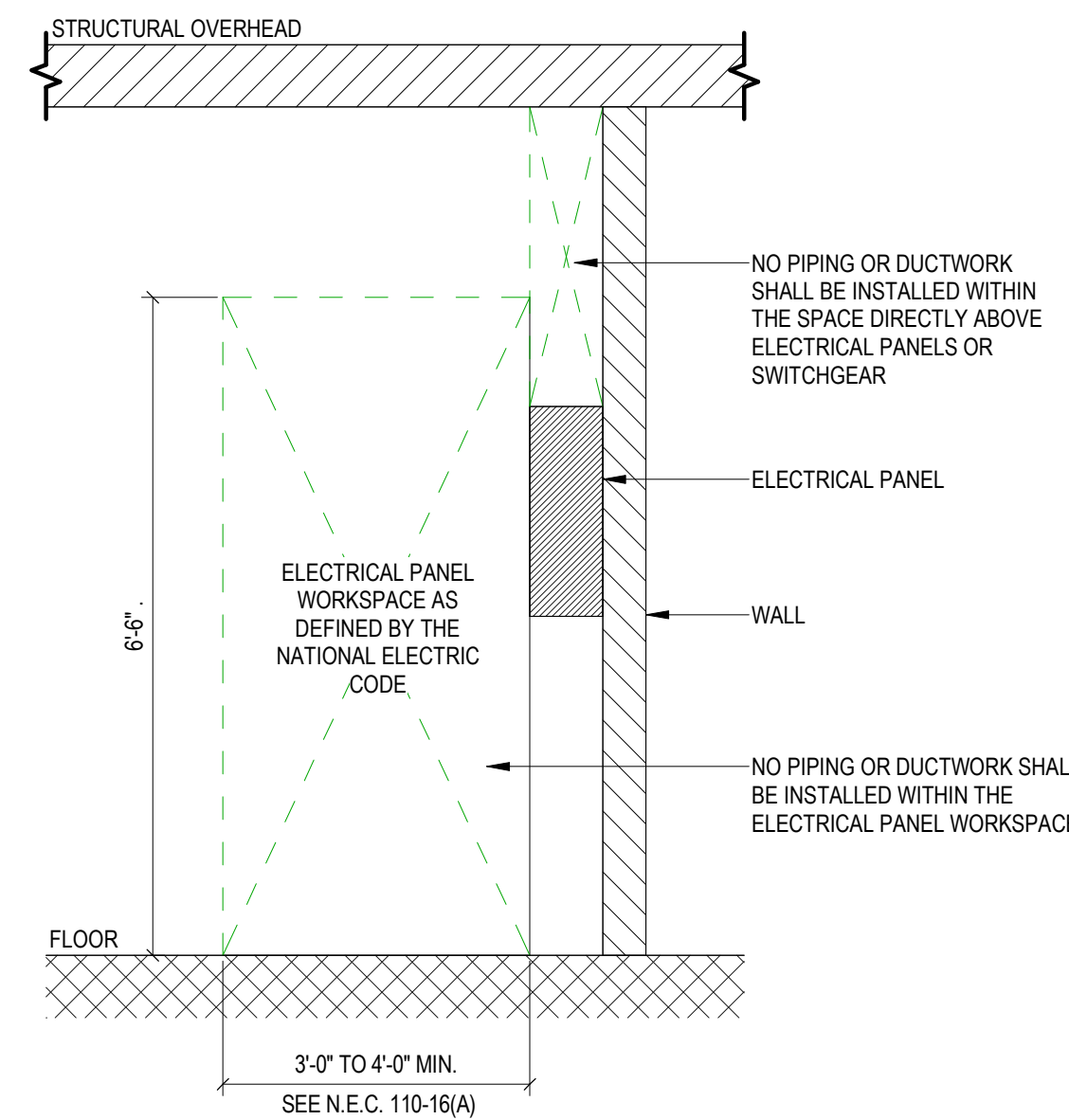
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Date 05/28/2025
Drawn by JC
Reviewed by SC
Job No. 23-0045

Drawing Name
ELECTRICAL DETAILS

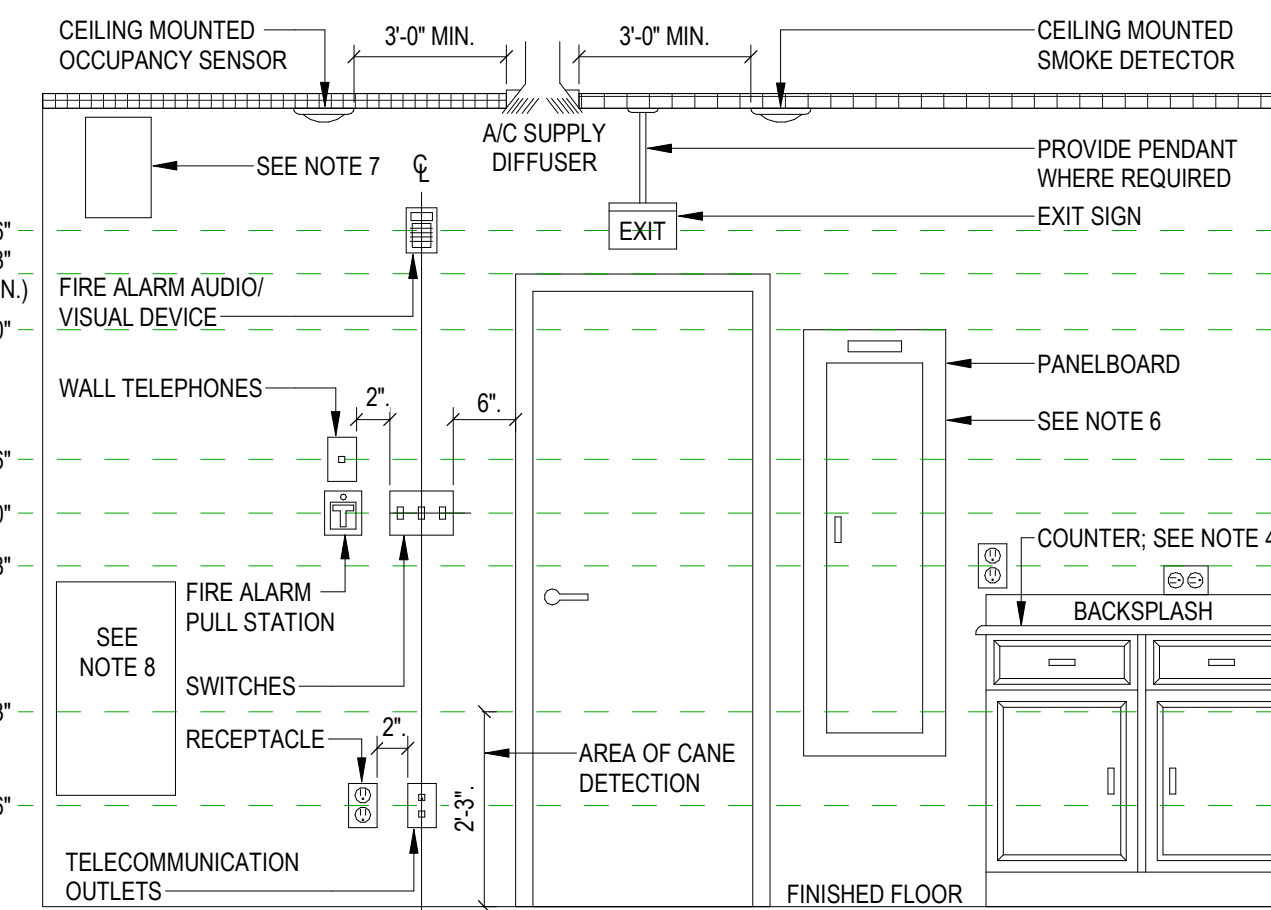
Drawing No.
E600

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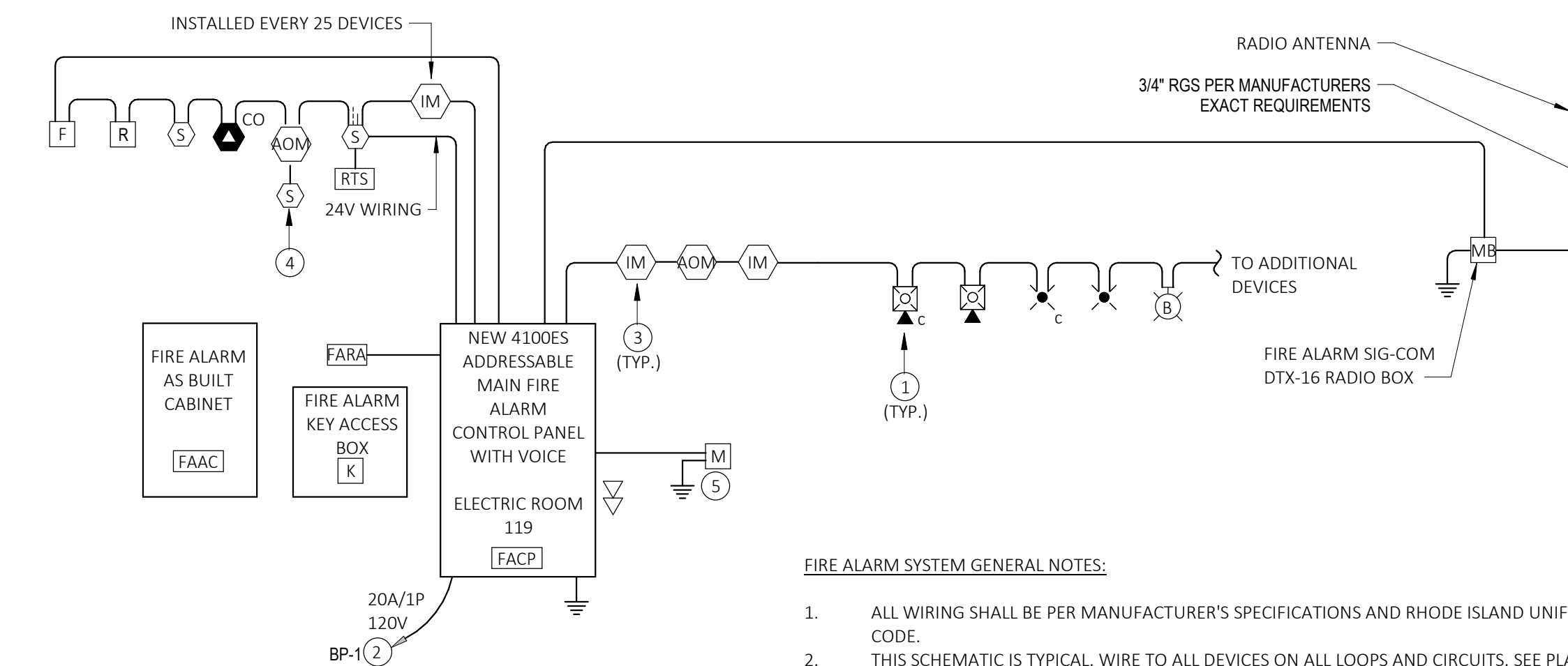


1 ELECTRICAL & MECHANICAL EQUIPMENT COORDINATION
NOT TO SCALE



- NOTES:
1. DEVICE LOCATIONS AND MOUNTING HEIGHTS SHALL BE CHECKED AGAINST THE ARCHITECTURAL PLANS AND ELEVATIONS PRIOR TO ROUGH-IN IN ORDER TO AVOID INTERFERENCES WITH CASEWORK, FURNITURE, WINDOWS, MIRRORS, EQUIPMENT, ETC.
 2. LOCATIONS OF OUTLETS AND EQUIPMENT AS INDICATED ON THE DRAWINGS ARE APPROXIMATE. THE EXACT CENTER OF ALL OUTLETS SHALL BE PLACED IN COOPERATION WITH THE GENERAL CONTRACTOR AND ARCHITECT. CONTRACTOR SHALL EXAMINE ALL THE EXTERIOR DETAILS OF THE CONSTRUCTION DRAWINGS FOR OUTLET LOCATIONS NOT CONFORMING TO THE DETAIL ABOVE. WHERE DETAILED TO SPECIFIC LOCATIONS, THE ARCHITECTURAL DRAWINGS SHALL TAKE PRECEDENCE. IF AN OUTLET IS INSTALLED IN SUCH A LOCATION AS TO BE OUT OF PROPER RELATION TO BE CORRECTED BY AT THE EXPENSE OF THE CONTRACTOR UNDER THE DIRECTION OF THE ARCHITECT OR ENGINEER.
 3. DEVICES SHALL BE CENTERED IN A COMMON VERTICAL PLANE. HEIGHT SHALL BE MEASURED FROM FINISHED FLOOR TO CENTERLINE OF DEVICE EXCEPT EXIT SIGNS, AND FIRE ALARM SIGNALS. COORDINATE LOCATIONS WITH MATERIALS SUCH AS MASONRY UNITS.
 4. REFER TO THE ARCHITECTS ELEVATION DETAILS FOR EXACT MOUNTING HEIGHT AND LENGTH OF SURFACE RACEWAYS. RECEPTACLE MOUNTING HEIGHT ABOVE COUNTERS SHALL BE COORDINATED WITH CASEWORK HEIGHTS.
 5. PROTRUDING OBJECTS CANNOT REDUCE THE MINIMUM WIDTH OF ACCESSIBLE ROUTES.
 6. 4" MAX. PROTRUDING FROM WALL FOR CANE.
 7. OBJECTS ABOVE HEAD ROOM CLEARANCE (MIN. OF 7'-6") CAN PROTRUDE ANY AMOUNT.
 8. OBJECTS WITH LEADING EDGES WITHIN CANE SWEEP CAN PROTRUDE ANY AMOUNT.

2 TYPICAL DEVICE MOUNTING HEIGHTS DETAIL
NOT TO SCALE

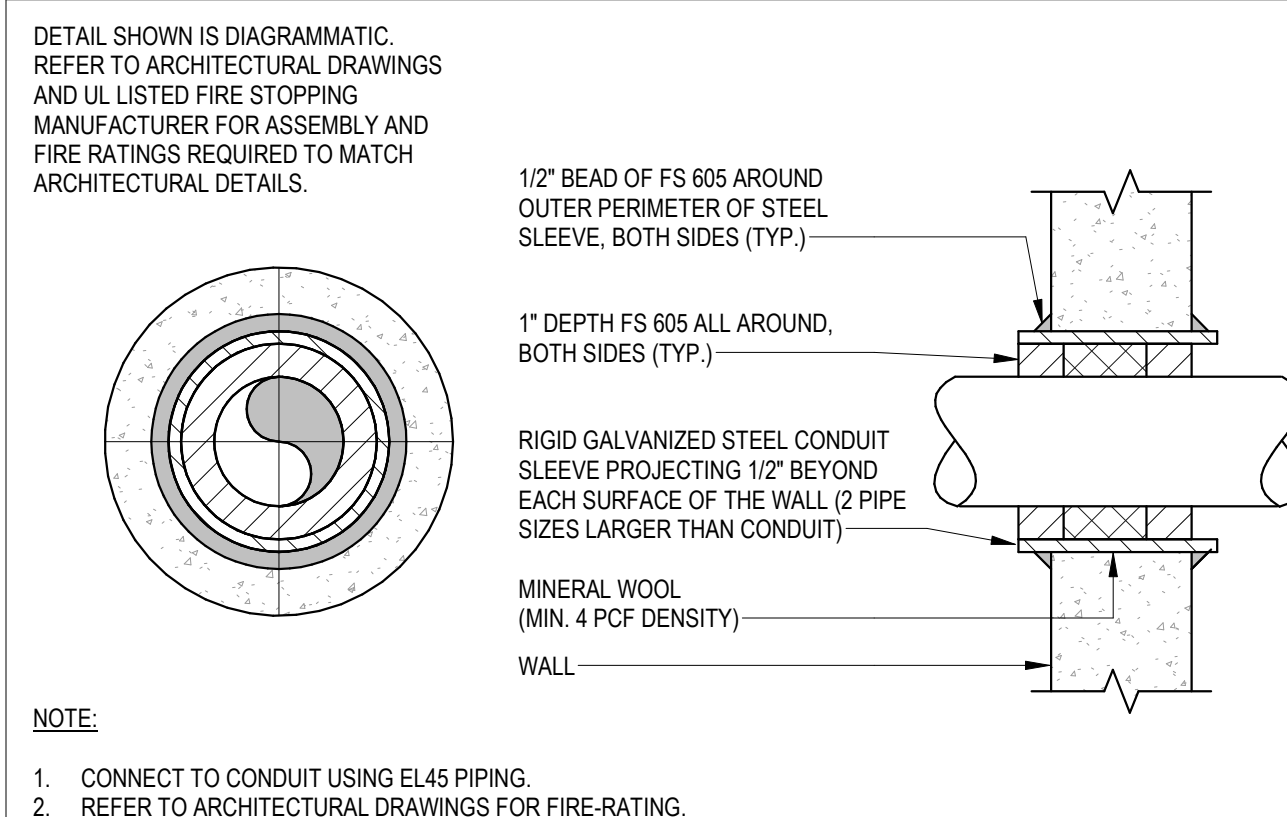


- KEYED NOTES:
1. ALL STROBES SHALL BE SYNCHRONIZED. EXACT METHOD FOR SYNCHRONIZATION SHALL BE SPECIFIC TO EACH FIRE ALARM MANUFACTURER. PROVIDE EVIDENCE OF SYNCHRONIZATION IN FIRE ALARM SUBMITTAL.
 2. ELECTRICAL CONTRACTOR SHALL PROVIDE A DEDICATED 120 VOLT CIRCUIT AND A 20A/1P BREAKER WITH LOCK-ON DEVICE TO PANEL "R21".
 3. PROVIDE ISOLATION MODULES AT EITHER SIDE OF FIRE ALARM MODULES FOR BOOSTER PANELS AND MASTER BOX, TYPICAL.
 4. MODULE FOR DOOR RELEASE OR HVAC UNIT SHUTDOWN ON GENERAL ALARM.
 5. PROVIDE NEW FIRE ALARM MASTERBOX. EXTEND WIRING AS REQUIRED TO NEW LOCATION. COORDINATE NEW LOCATION WITH LOCAL FIRE DEPARTMENT.

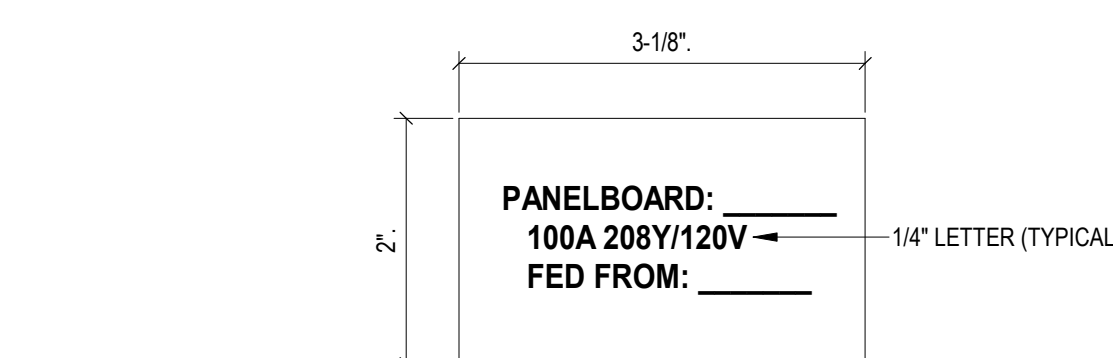
FIRE ALARM SYSTEM GENERAL NOTES:

1. ALL WIRING SHALL BE PER MANUFACTURER'S SPECIFICATIONS AND RHODE ISLAND UNIFORM FIRE CODE.
2. THIS SCHEMATIC IS TYPICAL. WIRE TO ALL DEVICES ON ALL LOOPS AND CIRCUITS. SEE PLAN VIEWS FOR TYPES AND QUANTITIES OF DEVICES.
3. ALL FIRE ALARM WIRING SHALL BE RUN CONTINUOUS FROM DEVICE TO DEVICE.
4. OUTGOING AND RETURN CONDUCTORS MUST BE RUN IN SEPARATE RACEWAYS. PROVIDE MINIMUM SEPARATION OF 1 FOOT WHERE THE CABLE IS RUN VERTICALLY AND A 4 FOOT SEPARATION WHERE THE CABLE IS RUN HORIZONTALLY. (SEE NFPA).
5. PROVIDE ANY ADDITIONAL REMOTE POWER SUPPLIES AS NECESSARY. PROVIDE ADDITIONAL SMOKE DETECTORS AS NECESSARY PER NFPA.
6. PROVIDE INTERMEDIATE RELAYS AS NEEDED.
7. SYNCHRONIZE ALL STROBE LIGHTS.
8. VERIFY WIRING TYPE FOR INITIATING LOOP.
9. VERIFY ADDITIONAL WIRING (e.g. 24V POWER FOR MODULES) WITH SPECIFIC MANUFACTURER.
10. PROVIDE NEW FIRE ALARM POWER SUPPLIES, DEVICES, WIRING, ETC. AS REQUIRED TO SERVE NEW FIRE ALARM NOTIFICATION DEVICES SHOWN ON THE DRAWINGS.
11. PROVIDE ISOLATION MODULES AS REQUIRED IN ACCORDANCE WITH THE MASSACHUSETTS FIRE SAFETY CODE. PROVIDE AN ISOLATION MODULE FOR EVERY 25 INITIATING DEVICES.
12. PROVIDE 35% SPARE CAPACITY ON INITIATIONS AND NOTIFICATION LOOPS.
13. ALL FIRE ALARM EQUIPMENT INCLUDING AND NOT LIMITED TO FIRE ALARM PANELS, CABINETS, ANNUNCIATOR, PULL STATIONS, ETC. SHALL BE LOCKABLE TYPE. PROVIDE KEY ALIKE LOCKABLE EQUIPMENT AS REQUIRED.
14. ALL WIRING SHALL BE CLASS A IN METALLIC CONDUIT.

3 FIRE ALARM RISER DIAGRAM
NOT TO SCALE

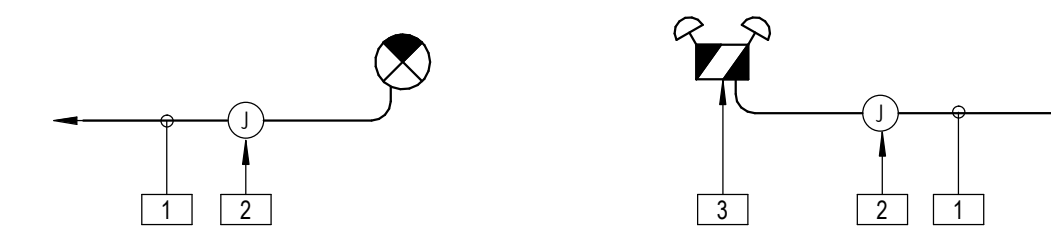


4 WALL PENETRATION DETAIL
NOT TO SCALE



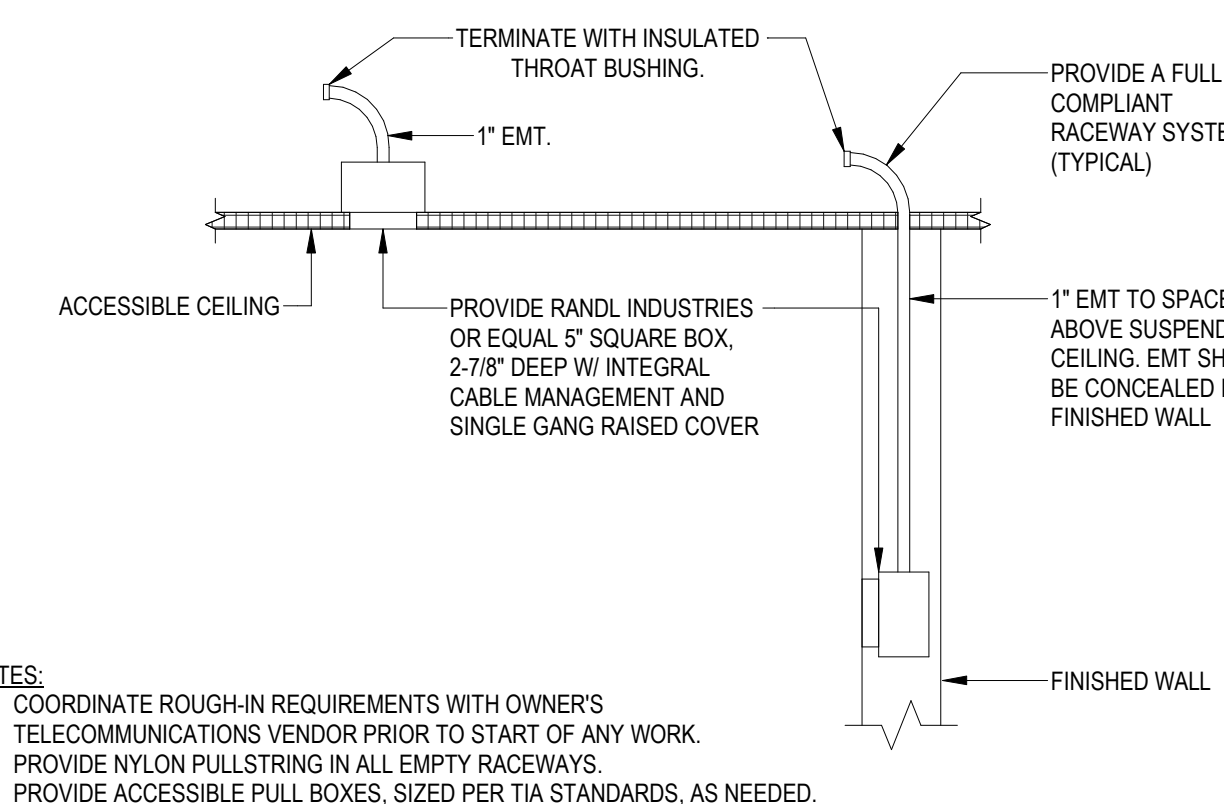
- NOTES:
1. NAMEPLATES SHALL BE FURNISHED AND INSTALLED ON THE METER CENTERS/SWITCHBOARD AND METER CENTERS/SWITCHBOARD CIRCUIT BREAKERS, PANELBOARDS, TRANSFORMERS, JUNCTION BOXES, CABINETS FOR ALL SPECIAL PURPOSE SWITCHES, MOTOR DISCONNECT SWITCHES, STARTERS AND OTHER CONTROLS FURNISHED UNDER THIS CONTRACT, TO DESIGNATE THE EQUIPMENT CONTROLLED AND FUNCTION.
 2. NAMEPLATES SHALL BE LAMINATED WHITE BAKELITE WITH 1/4" HIGH BLACK RECESSED LETTERS.
 3. NAMEPLATES SHALL BE SECURELY ATTACHED TO THE EQUIPMENT WITH GALVANIZED SCREWS OR RIVETS.
 4. ADHESIVES OR CEMENTS WILL NOT BE PERMITTED.

5 TYPICAL PANELBOARD NAMEPLATE DETAIL
NOT TO SCALE

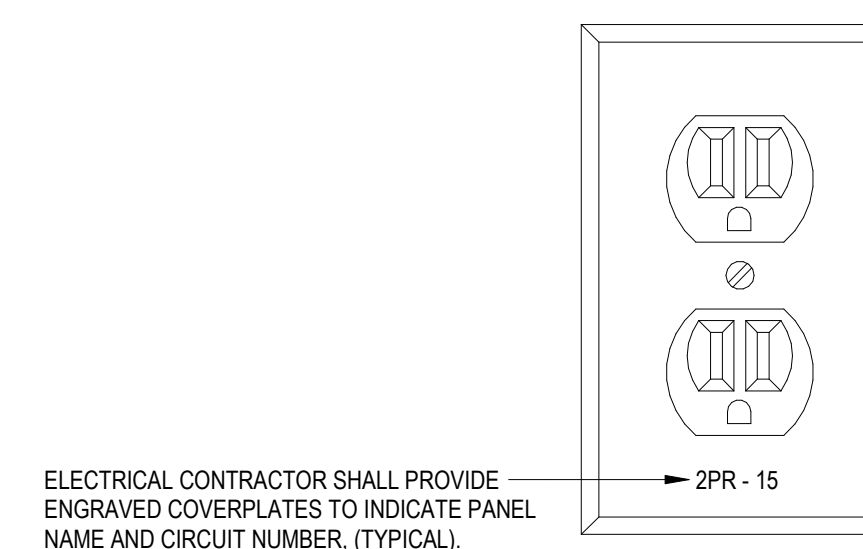


- KEYED DETAIL NOTES:
1. TO LOCAL UNSWITCHED EGRESS LIGHTING CIRCUIT. CONCEAL ALL WIRING.
 2. HARD WIRE TO JUNCTION BOX (DO NOT PLUG IN).
 3. BATTERY UNIT. SEE SPECIFICATIONS. SIZE UNIT TO HANDLE FULL LOAD FOR 1 1/2 HOURS TO 87 1/2% OF VOLTAGE OR PROVIDE ADDITIONAL UNIT TO ACCOMPLISH THIS. MOUNT SO THAT IT CAN BE READILY MAINTAINED AND TESTED.

6 TYPICAL EMERGENCY BATTERY WIRING SCHEMATIC
NOT TO SCALE

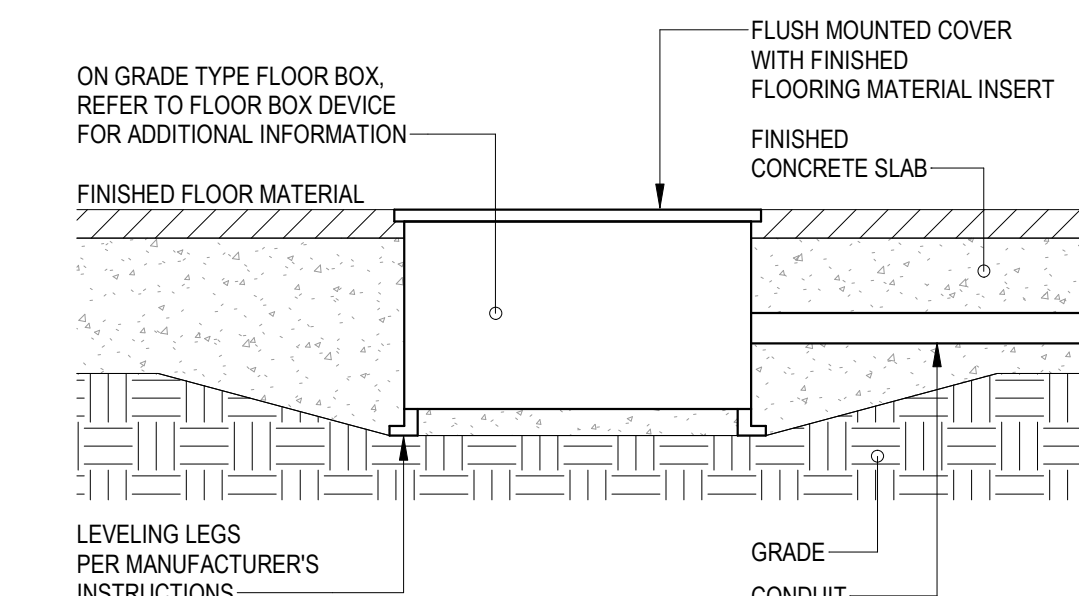


7 TELECOMMUNICATIONS CONDUIT DETAIL
NOT TO SCALE



- NOTE:
1. GENERAL RECEPTACLES AND COVERPLATES SHALL BE OF COLOR AS SELECTED BY ARCHITECT, UNLESS OTHERWISE INDICATED.

8 TYPICAL RECEPTACLE LABELING DETAIL
NOT TO SCALE



9 FLOOR BOX DETAIL
NOT TO SCALE



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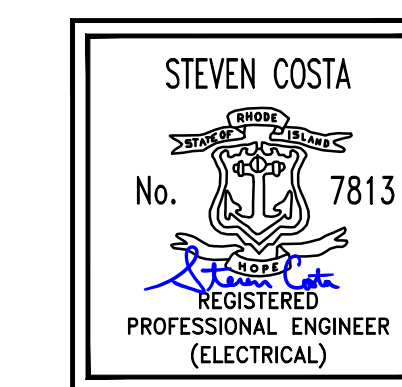
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Date 05/28/2025
Drawn by JC
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Drawing Name
ELECTRICAL DETAILS (CONT.)

Drawing No.
E601

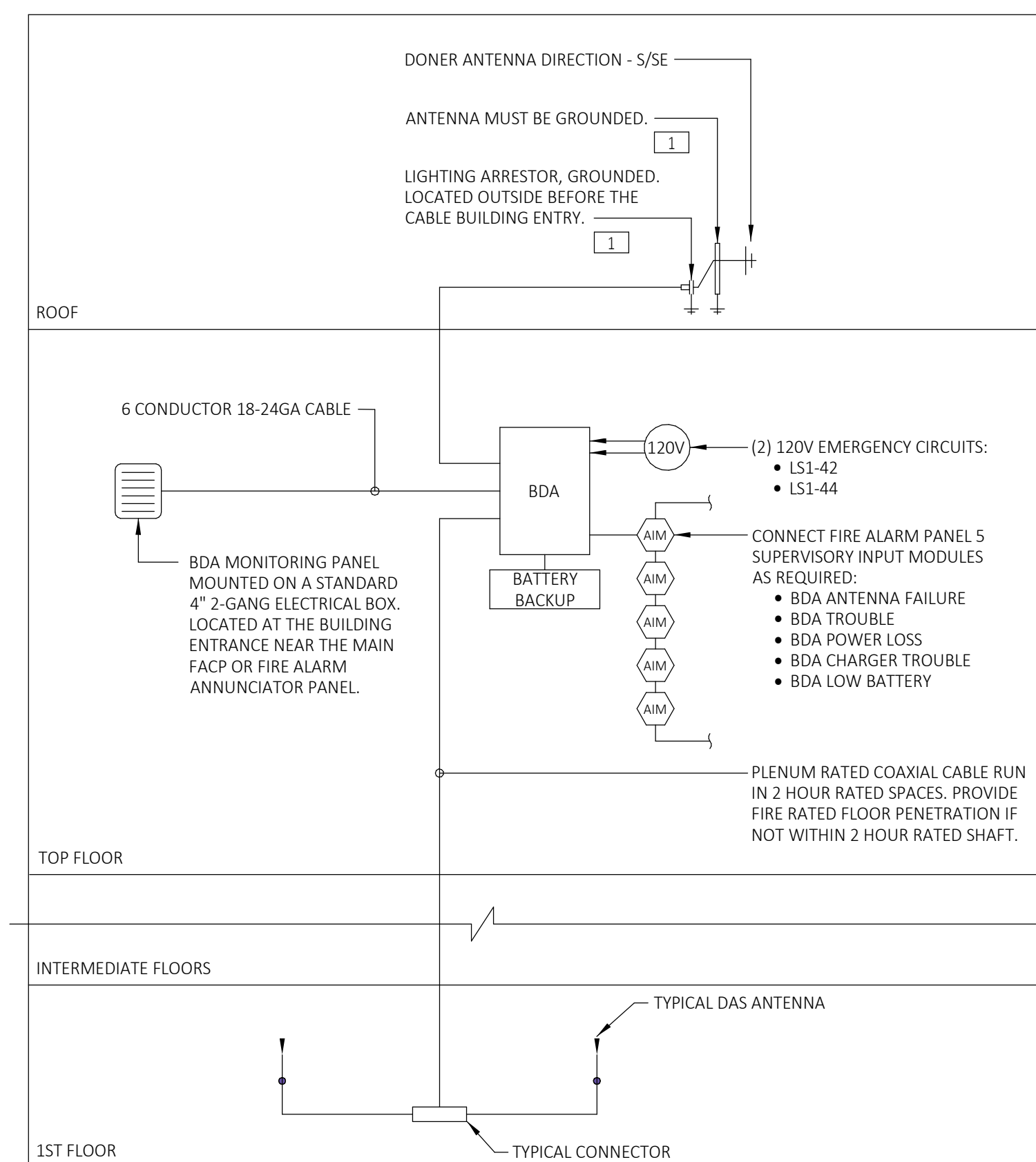
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GENERAL NOTES

- THIS DETAIL IS DIAGRAMMATIC. EXACT BDA DESIGN SHALL BE PROVIDED BY THE ELECTRICAL CONTRACTOR BY ONE OF THE FOLLOWING FCC LICENSED IN BUILDING RADIO ENGINEERING, INSTALLATION AND SERVICE COMPANIES:
 - RADIO SOLUTIONS, INC., NORWELL, MA
TEL # (781)-561-3000
 - COMTRONICS CORPORATION, QUINCY, MA
TEL # (617)-471-5350
 - SIDE BAND SYSTEMS, BEVERLY, MA
TEL # (978)-922-4298
- SYSTEM SHALL COMPLY WITH ALL APPLICABLE FCC RULES.
- THE DOWNLINK PASS BAND CENTER FREQUENCY AND UPLINK PASS BAND CENTER FREQUENCY SHALL BE PER THE LOCAL FIRE DEPARTMENT.
- ALL IN-BUILDING RADIO SYSTEMS SHALL BE COMPATIBLE WITH BOTH ANALOG AND DIGITAL COMMUNICATIONS SIMULTANEOUSLY AT THE TIME OF INSTALLATION.
- PERMANENT EXTERNAL FILTERS OR ATTACHMENTS SHALL NOT BE PERMITTED.
- DONOR ANTENNA MUST MAINTAIN ISOLATION FROM THE DISTRIBUTED ANTENNA SYSTEM AND SHALL BE A MINIMUM OF 15db ABOVE THE SIGNAL BOOSTER GAIN UNDER ALL OPERATING CONDITIONS.
- SIGNAL STRENGTH**
 - THE IN-BUILDING RADIO SYSTEM IS AN INTEGRAL COMPONENT OF THE LIFE SAFETY EQUIPMENT OF A BUILDING OR STRUCTURE. THE PRIMARY FUNCTION IS TO PROVIDE RELIABLE FIREFIGHTER COMMUNICATIONS AT THE REQUIRED SIGNAL STRENGTH WITHIN THE SPECIFIED AREAS.
 - CRITICAL AREAS SUCH AS EMERGENCY COMMAND CENTER, FIRE PUMP ROOM, EXIT STAIRS, EXIST PASSAGEWAYS, ELEVATOR LOBBIES, STANDPIPE CABINETS, SPRINKLER SECTIONAL VALVE LOCATIONS AND SIMILAR CRITICAL AREAS SHALL BE PROVIDED WITH 99% FLOOR AREA RADIO COVERAGE.
 - GENERAL BUILDING AREAS SHALL BE PROVIDED WITH 95% RADIO COVERAGE.
 - IN-BUILDING RADIO SYSTEMS SHALL PROVIDE THE FOLLOWING SIGNAL STRENGTHS:
 - DOWNLINK - MINIMUM SIGNAL STRENGTH OF -95 DBM THROUGHOUT THE COVERAGE AREA.
 - UPLINK - MINIMUM SIGNAL STRENGTH OF -100 DBM RECEIVED AT THE LOCAL FIRE DEPARTMENT RADIO SYSTEM.
- RADIO SURVEY**
 - THE BUILDING OWNER SHALL HAVE THE IN-BUILDING RADIO SYSTEM TESTED TO INSURE THAT TWO-WAY RADIO COVERAGE ON EACH FLOOR OF THE BUILDING MEETS OR EXCEEDS THE REQUIRED 95%.
 - EACH FLOOR OF THE BUILDING SHALL BE DIVIDED INTO A GRID OF APPROXIMATELY TWENTY (20) EQUAL AREAS. A MAXIMUM OF (1) AREA WILL BE ALLOWED TO FAIL THE TEST PER FLOOR. A SPOT LOCATED APPROXIMATELY IN THE CENTER OF A GRID AREA WILL BE SELECTED FOR THE TEST. ONCE THE SPOT HAS BEEN SELECTED, PROSPECTING FOR A BETTER SPOT WITHIN THE GRID AREA WILL NOT BE PERMITTED. FIELD STRENGTH TESTING INSTRUMENTS ARE TO BE RECENTLY CALIBRATED (1 YEAR) AND OF THE FREQUENCY SELECTIVE TYPE, INCORPORATING A FLEXIBLE ANTENNA SIMILAR TO THE ONES USED ON THE HAND HELD TRANSCIEVERS.
 - RF PLOTS INDICATING THE INITIAL ASSESSMENT OF RADIO COVERAGE AND THE ENHANCED COVERAGE SHALL BE SUBMITTED AT THE TIME OF ACCEPTANCE TESTING.
 - ALL COMPLIANCE TESTING TO BE DONE WITH 50 OHM LOADS IN PLACE OF THE DONOR ANTENNA TO AVOID INTERFERENCE TO THE LOCAL FIRE DEPARTMENT RADIO SYSTEM. THE LOCAL FIRE DEPARTMENT COMMUNICATIONS SECTION IS TO BE NOTIFIED PRIOR TO ANY TESTING.
 - UNATTENDED OPERATION OF THE IN-BUILDING RADIO SYSTEM IS NOT PERMITTED UNTIL THE COMPLETION OF ACCEPTANCE TESTING.
- COMPONENT INSTALLATION**
 - ASSEMBLY AND INSTALLATION OF ALL COMPONENTS OF THE BDA COMMUNICATION SYSTEM SHALL COMPLY WITH ALL APPLICABLE SECTIONS OF THE NATIONAL ELECTRICAL CODE.
 - SURVIVABILITY FROM ATTACK BY FIRE SHALL MEET NFPA 72, NATIONAL FIRE ALARM CODE, APPLICABLE EDITION IN EFFECT AT TIME OF PERMITTING.
 - THE BI-DIRECTIONAL AMPLIFIER SHALL BE INSTALLED IN A NEMA 4 PAINTED (FIRE ENGINE RED) STEEL CABINET WITH A LOCKING MECHANISM.
 - THE CABINET SHALL BE LABELED (IN BRIGHT YELLOW):

(LOCAL FIRE DEPARTMENT)	BDA PERMIT #
FIRE DEPT.	RADIO
SERVICED BY: VENDOR NAME AND TELEPHONE NUMBER	
- SYSTEM MONITORING**
 - THE IN-BUILDING RADIO SYSTEM SHALL INCLUDE AUTOMATIC SUPERVISORY AND TROUBLE SIGNALS FOR MALFUNCTIONS OF THE SIGNAL BOOSTER(S) AND POWER SUPPLIES THAT ARE ANNUNCIATED BY THE FIRE ALARM SYSTEM. TROUBLE SIGNALS MUST BE IMMEDIATELY REPORTED TO THE RADIO SERVICE PROVIDER.
 - THE INTEGRITY OF THE CIRCUIT MONITORING THE SIGNAL BOOSTER(S) AND POWER SUPPLY(IES) SHALL COMPLY WITH NFPA 72, NATIONAL FIRE ALARM CODE, APPLICABLE EDITION IN EFFECT AT TIME PERMITTING SYSTEM AND SIGNAL BOOSTER SUPERVISORY SIGNALS SHALL INCLUDE ANTENNA MALFUNCTION AND SIGNAL BOOSTER FAILURE.
 - POWER SUPPLY SUPERVISORY SIGNALS SHALL INCLUDE LOSS OF NORMAL AC POWER, FAILURE OF BATTERY CHARGER, AND LOW BATTERY CAPACITY (ALARMING AT 70% OF BATTERY CAPACITY).
 - A DEDICATED MONITORING PANEL SHALL NE PROVIDED WITHIN THE EMERGENCY COMMAND CENTER/FIRE DEPARTMENT ENTRANCE POINT TO ANNUNCIATE THE STATUS OF ALL SIGNAL BOOSTER LOCATIONS. THE MONITORING PANEL SHALL PROVIDE VISUAL AND LABELED INDICATION OF THE FOLLOWING FOR EACH SIGNAL BOOSTER:
 - NORMAL AC POWER
 - SIGNAL BOOSTER TROUBLE
 - LOSS OF NORMAL AC POWER
 - FAILURE OF BATTERY CHARGER
 - LOW BATTERY CAPACITY
 - A SIGN WILL BE LOCATED AT THE DEDICATED MONITORING PANEL WITH THE NAME AND TELEPHONE NUMBER OF THE RADIO SERVICE PROVIDER INDICATING THAT THEY SHALL BE NOTIFIED OF ANY ALARM.
 - THE LOCAL FIRE DEPARTMENT MUST BE NOTIFIED OF ANY FAILURES THAT EXTEND PAST THE TWO (2) HOUR TIME LIMIT.



KEYED NOTES:

- GROUND TO BUILDING STEEL IF AVAILABLE OR ELECTRICAL MAIN ELECTRODE GROUNDING SYSTEM VIA 1#3/0G IN 3/4" C.

1 TYPICAL BDA SYSTEM RISER DIAGRAM
NOT TO SCALE

ELECTRICAL CONNECTION SCHEDULE FOR PLUMBING EQUIPMENT

MECHANICAL EQUIPMENT NOTES:
 1. BRANCH CIRCUIT WIRING METHODS SHALL BE AS NOTED ON THE DRAWINGS AND/OR SPECIFICATIONS FOR THE APPLICABLE LOCATION.
 2. "FLEX" DENOTES FINAL THREE FEET (MAXIMUM) OF RACEWAY SHALL BE FLEXIBLE METAL OR LIQUIDTIGHT METAL CONDUIT.
 3. "CP" DENOTES FINAL CONNECTION TO BOX OR CONTROL PANEL PREWIRED TO THE EQUIPMENT.
 4. "REC" PROVIDE RECEPTACLE IN THE NEMA CONFIGURATION NOTES. PROVIDE GFCl TYPE AT OUTDOOR LOCATIONS, KITCHEN AREAS, OR WITHIN 6'-0" OF A SINK.
 5. "WP" INDICATED PROVIDE WEATHERPROOF INSTALLATION OF RACEWAY SYSTEM.
 6. MOTOR-RATED SWITCH SHALL HAVE THERMAL OVERLOAD ELEMENTS SIZED PER THE MANUFACTURER'S RECOMMENDATIONS.
 7. REFER TO PANEL SCHEDULES FOR CIRCUIT BREAKER INFORMATION.
 8. NOTES 9-10 ARE OPTIONS WHICH SHALL BE SPECIFICALLY NOTED IN REMARKS FOR INCLUSION.
 9. ELECTRICAL CONTRACTOR SHALL WIRE VIA ASSOCIATED CONTROL PANEL.
 10. PROVIDE 120V POWER TO LEAK DETECTION FROM NEAREST RECEPTACLE CIRCUIT AND PROVIDE LOW VOLTAGE WIRING AS REQUIRED.

TAG	DESCRIPTION	ELECTRICAL CHARACTERISTICS							PANEL/CIRCUIT	WIRE + CONDUIT	DISCONNECT SWITCH						NOTES		
		VOLTS	PH	MCA	MOCp	FLEX	CP	REC.			THERMAL SWITCH	SIZE	FUSE	POLES	NEMA	WP			
GWH-1	WATER HEATER	120 V	1	11.0 A				H21-27	2#12,+1#12G., IN 3/4" C.	Yes	No	No	Yes	-	-	-	-	No	-

DISPLAY BOX SCHEDULE

NOTES:
 1. FINISH SHALL BE BY ARCHITECT. PROVIDE FLUSH COVER WITH WHITE FINISH AS MINIMUM.
 2. PROVIDE ALL REQUIRED MANUFACTURER ACCESSORIES FOR A COMPLETE INSTALLATION OF INDICATED DEVICES AND COMPONENTS.
 3. COORDINATE MOUNTING HEIGHT WITH ARCHITECT PRIOR TO ROUGH-IN. MOUNT AT 60" A.F.F. AT A MINIMUM.

TYPE	MANUFACTURER (B.O.D)	SERIES	GANG QUANTITY	POWER	CONDUIT SIZE	TELECOMMUNICATIONS	CONDUIT SIZE	AUDIO/VISUAL & MISC	CONDUIT SIZE	NOTES
A	LEGRAND	TV2MW	2	(1) DUPLEX	3/4"	(1) GANG, BY OWNERS VENDOR	3/4"	N/A	N/A	1,2,3

FLOOR BOX DEVICE SCHEDULE

NOTES:
 1. FINISH SHALL BE BY ARCHITECT. PROVIDE BLACK FINISH AS MINIMUM.
 2. PROVIDE MANUFACTURER BLANK DEVICE PLATES AS NEEDED.
 3. PROVIDE ALL REQUIRED BLANK COVER PLATES AND ACCESSORIES AS REQUIRED FOR A COMPLETE INSTALLATION....

TYPE	MANUFACTURER (B.O.D)	SERIES	GANG QUANTITY	POWER	CONDUIT SIZE	TELECOMMUNICATIONS	CONDUIT SIZE	SPARE	CONDUIT SIZE	NOTES
A	LEGRAND	EFBASS-OG	5	(2) DUPLEX	1"	2-GANG	2"	1-GANG	1.25"	1,2,3
B	LEGRAND	EFBASS-OG	4	(2) DUPLEX	1"	2-GANG	2"	N/A	N/A	1,2,3

ELECTRICAL CONNECTION SCHEDULE FOR MECHANICAL EQUIPMENT

MECHANICAL EQUIPMENT NOTES:
 1. BRANCH CIRCUIT WIRING METHODS SHALL BE AS NOTED ON THE DRAWINGS AND/OR SPECIFICATIONS FOR THE APPLICABLE LOCATION.
 2. "FLEX" DENOTES FINAL THREE FEET (MAXIMUM) OF RACEWAY SHALL BE FLEXIBLE METAL OR LIQUIDTIGHT METAL CONDUIT.
 3. "CP" DENOTES FINAL CONNECTION TO BOX OR CONTROL PANEL PREWIRED TO THE EQUIPMENT.
 4. "REC" PROVIDE RECEPTACLE IN THE NEMA CONFIGURATION NOTES. PROVIDE GFCl TYPE AT OUTDOOR LOCATIONS, KITCHEN AREAS, OR WITHIN 6'-0" OF A SINK.
 5. "WP" INDICATED PROVIDE WEATHERPROOF INSTALLATION OF RACEWAY SYSTEM.
 6. MOTOR-RATED SWITCH SHALL HAVE THERMAL OVERLOAD ELEMENTS SIZED PER THE MANUFACTURER'S RECOMMENDATIONS.
 7. REFER TO PANEL SCHEDULES FOR CIRCUIT BREAKER INFORMATION.
 8. NOTES 9-19 ARE OPTIONS WHICH SHALL BE SPECIFICALLY NOTED IN REMARKS FOR INCLUSION.
 9. FACTORY FURNISHED FUSED DISCONNECT SHALL BE INSTALLED AND WIRED BY ELECTRICAL CONTRACTOR.
 10. ELECTRICAL CONTRACTOR SHALL WIRE VIA ASSOCIATED CONTROL PANEL.
 11. PROVIDE 30 MA GFCl CIRCUIT BREAKER FOR HEAT TRACE APPLICATIONS.
 12. PROVIDE WEATHERPROOF GFCl RECEPTACLE AND WEATHERPROOF LIGHT FIXTURE AT UNIT. SEE ASSOCIATED DETAIL FOR ADDITIONAL INFORMATION.
 13. EQUIPMENT PROVIDED WITH INTEGRAL DISCONNECT SWITCH.
 14. ELECTRICAL CONTRACTOR SHALL WIRE EXHAUST FAN VIA LINE VOLTAGE T-STAT FURNISHED BY THE MECHANICAL CONTRACTOR.
 15. ELECTRICAL CONTRACTOR SHALL PROVIDE 2#12+1#12G-3/4" TO AQUASTAT, FURNISHED AND INSTALLED BY THE PLUMBING CONTRACTOR.
 16. DISCONNECT SHALL BE PROVIDED WITH AUXILIARY CONTACTS AND CONTROL WIRING BACK TO PERMISSIVE CONTACTS AND ASSOCIATED VFD FOR DISCONNECT POSITION INTERFACE (ON OR OFF).
 17. ELECTRICAL CONTRACTOR SHALL WIRE EXHAUST FAN VIA LINE VOLTAGE VARIABLE SPEED SWITCH FURNISHED BY THE MECHANICAL CONTRACTOR AND INSTALLED AND WIRED BY THE ELECTRICAL CONTRACTOR.
 18. PROVIDE WEATHERPROOF GFCl RECEPTACLE AND WEATHERPROOF LIGHT FIXTURE AT UNIT. SEE ASSOCIATED DETAIL FOR ADDITIONAL INFORMATION.
 19. INDOOR UNIT POWERED FROM OUTDOOR UNIT. WIRE PER THE MANUFACTURER'S RECOMMENDATIONS. PROVIDE SERVICE SWITCH TO DISCONNECT ALL POWER AND CONTROL.

TAG NAME	DESCRIPTION	ELECTRICAL CHARACTERISTICS							PANEL/CIRCUIT	WIRE + CONDUIT	DISCONNECT SWITCH						NOTES		
		VOLTS	PH	KVA	FLA	MCA	MOCp	FLEX			CP	REC.	THERMAL SWITCH	SIZE	FUSE	POLES		NEMA	WP
ACCU-1	SPLIT SYSTEM CONDENSING UNIT MODULE 1	208 V	3	19.80 KVA	0.0 A	55.0 A	90	MDP-9	3#4, +1#8G., IN 1 1/4" C.	Yes	No	No	No	100	90	3	3R	Yes	-
ACCU-1	SPLIT SYSTEM CONDENSING UNIT MODULE 2	208 V	3	15.84 KVA	0.0 A	44.0 A	70	MDP-11	3#6, +1#8G., IN 1" C.	Yes	No	No	No	100	70	3	3R	Yes	-
ACCU-1	SPLIT SYSTEM CONDENSING UNIT MODULE 3	208 V	3	11.52 KVA	0.0 A	32.0 A	50	MDP-13	3#6, +1#10G., IN 3/4" C.	Yes	No	No	No	60	50	3	3R	Yes	-
ACCU-2	SPLIT SYSTEM CONDENSING UNIT MODULE 1	208 V	3	19.80 KVA	0.0 A	55.0 A	90	MDP-10	3#4, +1#8G., IN 1 1/4" C.	Yes	No	No	No	100	90	3	3R	Yes	-
ACCU-2	SPLIT SYSTEM CONDENSING UNIT MODULE 2	208 V	3	15.84 KVA	0.0 A	44.0 A	70	MDP-12	3#6, +1#8G., IN 1" C.	Yes	No	No	No	100	70	3	3R	Yes	-
ACCU-2	SPLIT SYSTEM CONDENSING UNIT MODULE 3	208 V	3	11.52 KVA	0.0 A	32.0 A	50	MDP-14	3#6, +1#10G., IN 3/4" C.	Yes	No	No	No	60	50	3	3R	Yes	-
AHU-1	AIR HANDLING UNIT	120 V	1	1.26 KVA	0.0 A	10.5 A	15	H21-2	2#12, +1#12G., IN 3/4" C.	No	No	No	No	30	15	2	1	No	-
AHU-2	AIR HANDLING UNIT	120 V	1	1.56 KVA	0.0 A	13.0 A	15	H21-8	2#12, +1#12G., IN 3/4" C.	No	No	No	No	30	15	2	1	No	-
AHU-3	AIR HANDLING UNIT	120 V	1	1.56 KVA	0.0 A	13.0 A	15	H21-4	2#12, +1#12G., IN 3/4" C.	No	No	No	No	30	15	2	1	No	-
AHU-4	AIR HANDLING UNIT	120 V	1	1.26 KVA	0.0 A	10.5 A	15	H21-6	2#12, +1#12G., IN 3/4" C.	No	No	No	No	30	15	2	1	No	-
AHU-5	AIR HANDLING UNIT	120 V	1	1.02 KVA	0.0 A	8.5 A	15	H21-3	2#12, +1#12G., IN 3/4" C.	No	No	No	No	30	15	2	1	No	-
AHU-6	AIR HANDLING UNIT	120 V	1	1.56 KVA	0.0 A	13.0 A	15	H21-29	2#12, +1#12G., IN 3/4" C.	No	No	No	No	30	15	2	1	No	-
CB-1	INTEGRATION KIT CONTROL BOX MODULE 1	208 V	1	0.02 KVA	0.0 A	0.1 A	15	H21-7.9	2#12, +1#12G., IN 3/4" C.	Yes	No	No	No	30	15	2	1	No	-
CB-2	INTEGRATION KIT CONTROL BOX MODULE 1	208 V	1	0.02 KVA	0.0 A	0.1 A	15	H21-7.9	2#12, +1#12G., IN 3/4" C.	Yes	No	No	No	30	15	2	1	No	-
CB-3	INTEGRATION KIT CONTROL BOX MODULE 1	208 V	1	0.02 KVA	0.0 A	0.1 A	15	H21-7.9	2#12, +1#12G., IN 3/4" C.	Yes	No	No	No	30	15	2	1	No	-
CB-4	INTEGRATION KIT CONTROL BOX MODULE 1	208 V	1	0.02 KVA	0.0 A	0.1 A	15	H21-7.9	2#12, +1#12G., IN 3/4" C.	Yes	No	No	No	30	15	2	1	No	-
CU-1	SPLIT SYSTEM CONDENSING UNIT MODULE 1	208 V	1	3.74 KVA	3.7 A	18.0 A	30	H21-19.21	2#10, +1#10G., IN 1" C.	Yes	No	No	No	30	30	2	3R	Yes	-
CU-2	SPLIT SYSTEM CONDENSING UNIT MODULE 1	208 V	1	5.82 KVA	5.8 A	28.0 A	45	H21-31.33	2#6, +1#10G., IN 1" C.	Yes	No	No	No	60	45	2	3R	Yes	-
CU-3	SPLIT SYSTEM CONDENSING UNIT MODULE 1	208 V	1	5.82 KVA	5.8 A	28.0 A	45	H21-34.36	2#6, +1#10G., IN 1" C.	Yes	No	No	No	60	45	2	3R	Yes	-
CU-4	SPLIT SYSTEM CONDENSING UNIT MODULE 1	208 V	1	3.74 KVA	3.7 A	18.0 A	30	H21-26.28	2#10, +1#10G., IN 3/4" C.	Yes	No	No	No	30	30	2	3R	Yes	-
CU-5	SPLIT SYSTEM CONDENSING UNIT MODULE 1	208 V	1	2.50 KVA	2.5 A	12.0 A	20	H21-18.20	2#12, +1#12G., IN 3/4" C.	Yes	No	No	No	30	20	2	3R	Yes	-
CU-6	SPLIT SYSTEM CONDENSING UNIT MODULE 1	208 V	1	5.82 KVA	5.8 A	28.0 A	45	H21-30.32	2#6, +1#10G., IN 1" C.	Yes	No	No	No	60	45	2	3R	Yes	-
ERV-1	ERV SUPPLY FAN	208 V	3	27.30 KVA	21.9 A	75.8 A	125	MDP-8	3#1, +1#8G., IN 1 1/2" C.	Yes	No	No	No	200	125	3	1	No	-
ERV-1	ERV GAS HEAT	120 V	1	1.13 KVA	0.9 A	9.4 A	15	H21-5	2#12, +1#12G., IN 3/4" C.	Yes	No	No	Yes	-	-	-	-	No	-
ERV-1	ERV EXHAUST FAN	208 V	3	18.90 KVA	15.1 A	52.5 A	90	MDP-7	3#2, +1#8G., IN 1 1/4" C.	Yes	No	No	No	100	90	3	1	No	-
ERV-1	ERV ENERGY WHEEL	208 V	3	1.37 KVA	1.1 A	3.8 A	15	H21-35.37.39	3#8, +1#10G., IN 3/4" C.	Yes	No	No	No	30	15	3	1	No	-
ERV-2	INDOOR ENERGY RECOVERY UNIT	208 V	1	5.05 KVA	5.1 A	24.3 A	35	H21-22.24	2#8, +1#10G., IN 3/4" C.	Yes	No	No	No	60	35	2	1	No	-
EUH-1	ELECTRIC UNIT HEATER	208 V	1	3.00 KVA	3.0 A	14.4 A	20	H21-14.16	2#12, +1#12G., IN 3/4" C.	Yes	No	No	No	30	20	2	1	No	-
EUH-2	ELECTRIC UNIT HEATER	208 V	3	9.60 KVA	9.6 A	27.6 A	40	H21-38.40.42	3#8, +1#10G., IN 3/4" C.	Yes	No	No	No	60	35	2	1	No	-
EUH-3	ELECTRIC UNIT HEATER	208 V	1	3.00 KVA	3.0 A	14.4 A	20	H21-23.25	2#12, +1#12G., IN 3/4" C.	Yes	No	No	No	30	20	2	1	No	-
HAC-1	AIR CURTAIN	120 V	1	0.29 KVA	0.3 A	2.4 A	15	H21-1	2#12, +1#12G., IN 3/4" C.	Yes	No	No	Yes	-	-	-	-	No	-
HAC-2	AIR CURTAIN	120 V	1	0.29 KVA	0.3 A	2.4 A	15	H21-1	2#12, +1#12G., IN 3/4" C.	Yes	No	No	Yes	-	-	-	-	No	-
IDU-1	SPLIT SYSTEM EVAPORATING UNIT	208 V	1	0.21 KVA		1.0 A	15		2#12, +1#12G., IN 3/4" C.	No	No	No	Yes	-	-	-	-	No	19
IDU-2	SPLIT SYSTEM EVAPORATING UNIT	208 V	1	0.21 KVA		1.0 A	15		2#12, +1#12G., IN 3/4" C.	No	No	No	Yes	-	-	-	-	No	19
ODU-1	SPLIT SYSTEM CONDENSING UNIT	208 V	1	2.29 KVA		11.0 A	15	H21-15.17	2#12, +1#12G., IN 3/4" C.	Yes	No	No	No	30	15	2	3R	Yes	-
ODU-2	SPLIT SYSTEM CONDENSING UNIT	208 V	1	2.29 KVA		11.0 A	15	H21-11.13	2#12, +1#12G., IN 3/4" C.	Yes	No	No	No	30	15	2	3R	Yes	-

SITE LIGHTING FIXTURE SCHEDULE

NOTES:
 1. MOUNTING ABBREVIATIONS, "G" = RECESSED IN GRID, "F" = RECESSED IN FLANGE, "S" = SURFACE, "W" = WALL, "P" = PENDANT, "GR" = GROUND, "U" = UNIVERSAL, "T" = TRACK.
 2. LIGHTING FIXTURES SHALL BE FURNISHED COMPLETE WITH ALL HARDWARE, HANGERS, ACCESSORIES, ETC. FOR A COMPLETE AND PROPER INSTALLATION. VERIFY ROOM SURFACE CONSTRUCTION/FINISH TYPES PRIOR TO THE RELEASE OF ANY LIGHTING FIXTURES TO ENSURE PROPER MOUNTING PROVISIONS AND FITTINGS. REFER TO ARCHITECTURAL DRAWINGS/ELEVATIONS.
 3. VERIFY ALL LIGHTING FIXTURE MOUNTING HEIGHTS AND LOCATIONS WITH ARCHITECTURAL DRAWINGS/ELEVATIONS PRIOR TO THE START OF ROUGHING. PENDANT FIXTURES SHALL BE MINIMUM 19" FROM TOP OF FIXTURE TO CEILING UNLESS OTHERWISE NOTED.
 4. ALL LED SOURCES, DRIVERS, AND CONTROLS SHALL MEET THE LATEST UTILITY CO. INCENTIVE REQUIREMENTS. REFER TO THE LATEST PROGRAM REQUIREMENTS DOCUMENTATION AND COORDINATE WITH UTILITY CO. TO ENSURE COMPLIANCE.
 5. EXIT SIGNS SHALL BE TYPICALLY MOUNTED ON CEILINGS WHERE VISIBLE OR ON WALL WHERE CEILING MOUNTING IS NOT PRACTICAL. PRIOR TO ROUGHING COORDINATE WITH ARCHITECTURAL DRAWINGS/ELEVATIONS FOR SPECIFIC MOUNTING DIRECTION AND FOR LOCATION.
 6. WHEN SUBMITTING TO ENGINEER FOR REVIEW THE LIGHTING FIXTURE SUBMITTALS SHALL CONSIST OF THE FOLLOWING: LIGHTING FIXTURE DRIVER CUT SHEET, LIGHTING FIXTURE LAMP/LED CUT SHEET FOR EACH FIXTURE. GROUPED CUT SHEETS WILL NOT BE ALLOWED. WHEN SUBMITTING ON LED PRODUCTS PROVIDE LIGHTING FACTS, LM-79, AND LM-80 TEST REPORTS FOR REVIEW.
 7. FOR LIGHTING IN MECHANICAL ROOMS AND BACK OF HOUSE AREAS PROVIDE LIGHTING GENERALLY AS SHOWN. LIGHTING SHALL BE SHIFTED AS REQUIRED AT MECHANICAL EQUIPMENT THAT REQUIRES SPACE FOR FILTERS, ETC. MOUNT LIGHTING AT 9'-0" MAXIMUM UNLESS DUCTWORK AND PIPING CANT BE AVOIDED WHERE A FIXTURE IS NEEDED. IN THIS INSTANCE, RAISE OR LOWER THE FIXTURE AS REQUIRED. (NOT LESS THAN 7'-6"). LIGHTING IN THE MECHANICAL ROOM SHALL BE SUSPENDED BY AIRCRAFT CABLE. ALLOW (3) OF SLACK AIRCRAFT CABLE AND FEEDER AT EACH FIXTURE TO PERMIT FUTURE ADJUSTMENT. DO NOT SUPPORT LIGHT FIXTURES FROM DUCT OR PIPING. PROVIDE UNISTRUT BELOW DUCTS WHERE FIXTURE LOCATIONS COINCIDE WITH DUCT RUNS. PROVIDE THREADED RODS FROM STRUCTURAL MEMBERS TO SUPPORT UNISTRUT.
 8. LIGHTING FIXTURE PACKAGE SUBMITTALS SHALL BE FULLY COORDINATED BETWEEN THE ELECTRICAL CONTRACTOR, LIGHTING FIXTURE REPRESENTATIVE(S), AND LIGHTING MANUFACTURERS TO ENSURE ALL PRODUCT, INSTALLATION, AND CONTROL REQUIREMENTS ARE MET PRIOR TO SUBMISSION FOR REVIEW. IT IS THE ELECTRICAL CONTRACTORS RESPONSIBILITY TO PROVIDE A PACKAGE MEETING ALL REQUIREMENTS OF THE PROJECT FOR A COMPLETE AND FULLY FUNCTIONAL LIGHTING SYSTEM.
 9. UNLESS OTHERWISE INDICATED, ALL FINISHES SHALL BE SELECTED BY THE ARCHITECT FROM STANDARD FINISH OPTIONS OR RAL FINISH PALETTE (DENOTED AS "FBA").
 10. ELECTRICAL CONTRACTOR SHALL PROVIDE PROGRAMMING SERVICES TO THE CITY OF EAST PROVIDENCE TO INCORPORATE NEW LIGHTING CONTROL "SITE" ON THE EXISTING UBIVU PLATFORM FOR THE EAST PROVIDENCE COMMUNITY CENTER.

TYPE	DESCRIPTION	MANUFACTURER (B.O.D)	MODEL/SERIES	VOLTAGE	MTG	SOURCE						DIMMING PROTOCOL	FINISH/MATERIAL	NOTES	ALTERNATE MANUFACTURERS
						TYPE	INPUT WATTAGE	INITIAL LUMENS	LUMEN MAINTENANCE	CRI	COLOR/TEMP.				
SL	SITE LIGHTING FIXTURE WITH UBICEL MODEL 2.0 SMART STREETLIGHT CONTROLLER.	GARDCO	OPF-S-A04-830-T3M-AR1-208-TR7	208	POLE	LED	91	14350	L70 @ 100,000 HRS	80	3000K	-	"FBA"	-	-

LIGHTING FIXTURE SCHEDULE

NOTES:
 1. MOUNTING ABBREVIATIONS, "G" = RECESSED IN GRID, "F" = RECESSED IN FLANGE, "S" = SURFACE, "W" = WALL, "P" = PENDANT, "GR" = GROUND, "U" = UNIVERSAL, "T" = TRACK.
 2. LIGHTING FIXTURES SHALL BE FURNISHED COMPLETE WITH ALL HARDWARE, HANGERS, ACCESSORIES, ETC. FOR A COMPLETE AND PROPER INSTALLATION. VERIFY ROOM SURFACE CONSTRUCTION/FINISH TYPES PRIOR TO RELEASE OF ANY LIGHTING FIXTURE TO ENSURE PROPER MOUNTING PROVISIONS AND FITTINGS. REFER TO ARCHITECTURAL DRAWINGS/ELEVATIONS.
 3. VERIFY ALL LIGHTING FIXTURE MOUNTING HEIGHTS AND LOCATIONS WITH ARCHITECTURAL DRAWINGS/ELEVATION PROPOR TO THE START OF ROUGHING. PENDANT FIXTURES SHALL BE MINIMUM 19" FROM TOP OF FIXTURE TO CEILING UNLESS OTHERWISE NOTED.
 4. ALL LED SOURCES, DRIVES, AND CONTROLS SHALL MEET THE LATEST UTILITY CO. INCENTIVE REQUIREMENTS. REFER TO THE LATEST PROGRAM REQUIREMENTS DOCUMENTATION AND COORDINATE WITH UTILITY CO. TO ENSURE COMPLIANCE.
 5. EXIT SIGNS SHALL BE TYPICALLY MOUNTED ON CEILINGS WHERE VISIBLE OR ON WALL WHERE CEILING MOUNTING IS NOT PRACTICAL. PRIOR TO ROUGHING COORDINATE WITH ARCHITECTURAL DRAWINGS/ELEVATIONS FOR SPECIFIC MOUNTING DIRECTION AND FOR LOCATION.
 6. WHEN SUBMITTING TO ENGINEER FOR REVIEW THE LIGHTING FIXTURE SUBMITTALS SHALL CONSIST OF THE FOLLOWING: LIGHTING FIXTURE CUT SHEET, LIGHTING FIXTURE DRIVER CUT SHEET, AND LIGHTING FIXTURE LAMP/LED CUT SHEET FOR EACH FIXTURE. GROUPED CUT SHEETS WILL NOT BE ALLOWED. WHEN SUBMITTING ON LED PRODUCTS PROVIDE LIGHTING FACTS, LM-79, AND LM-80 TEST REPORTS FOR REVIEW.
 7. FOR LIGHTING IN MECHANICAL ROOMS AND BACK OF HOUSE AREAS PROVIDE LIGHTING GENERALLY AS SHOWN. LIGHTING SHALL BE SHIFTED AS REQUIRED AT MECHANICAL EQUIPMENT THAT REQUIRES SPACE FOR FILTERS, ETC. MOUNT LIGHTING AT 9'-0" MAXIMUM UNLESS DUCTWORK AND PIPING CANT BE AVOIDED WHERE A FIXTURE IS NEEDED. IN THIS INSTANCE, RAISE OR LOWER THE FIXTURE AS REQUIRED. (NOT LESS THAN 7'-6"). LIGHTING IN THE MECHANICAL ROOM SHALL BE SUSPENDED BY AIRCRAFT CABLE. ALLOW (3) OF SLACK AIRCRAFT CABLE AND FEEDER AT EACH FIXTURE TO PERMIT FUTURE ADJUSTMENT. DO NOT SUPPORT LIGHT FIXTURES FROM DUCT OR PIPING. PROVIDE UNISTRUT BELOW DUCTS WHERE FIXTURE LOCATIONS COINCIDE WITH DUCT RUNS. PROVIDE THREADED RODS FROM STRUCTURAL MEMBERS TO SUPPORT UNISTRUT.
 8. LIGHTING FIXTURE PACKAGE SUBMITTALS SHALL BE FULLY COORDINATED BETWEEN THE ELECTRICAL CONTRACTOR, LIGHTING FIXTURE REPRESENTATIVE(S), AND LIGHTING MANUFACTURERS TO ENSURE ALL PRODUCT, INSTALLATION, AND CONTROL REQUIREMENTS ARE MET PRIOR TO SUBMISSION FOR REVIEW. IT IS THE ELECTRICAL CONTRACTORS RESPONSIBILITY TO PROVIDE A PACKAGE MEETING ALL REQUIREMENTS OF THE PROJECT FOR A COMPLETE AND FULLY FUNCTIONAL LIGHTING SYSTEM.
 9. PROVIDE ALCS ADDRESSABLE INPUT/OUTPUT (I/O) MODULE FOR EACH FIXTURE UNLESS OTHERWISE NOTED. APPLICATIONS NOT REQUIRING INDIVIDUAL CONTROL (ONLY WHERE SPECIFICALLY NOTED ON PLANS) SHALL BE PROVIDED WITH I/O MODULES ON A FIXTURE GROUPING BASIS. WHERE FIXTURES ARE LOCATED IN HARD CEILING AREAS THE I/O MODULE SHALL BE REMOTE MOUNTED IN ACCESSIBLE AREA MODULE FOR EACH CIRCUIT SHALL BE LOCATED OUTDOORS THE I/O MODULE FOR EACH CIRCUIT SHALL BE LOCATED IN THE MAIN ELECTRICAL ROOM ADJACENT TO THE PANEL SERVING THE LIGHTING. REFER TO "AUTOMATED LIGHTING CONTROL SYSTEM - TYPICAL ONE-LINE DIAGRAM" AND SPECIFICATIONS FOR FURTHER INFORMATION.
 10. UNLESS OTHERWISE INDICATED, ALL FINISHES SHALL BE SELECTED BY THE ARCHITECT FROM STANDARD FINISH OPTIONS OR RAL FINISH PALETTE (DENOTED AS "FBA").

TYPE	DESCRIPTION	(BASE OF DESIGN) MANUFACTURER	MODEL/SERIES	VOLTAGE	MTG	SOURCE						DIMMING PROTOCOL	FINISH/MATERIALS	NOTES	ALTERNATE MANUFACTURERS
						TYPE	INPUT WATTAGE	INITIAL LUMENS	LUMEN MAINTENANCE	CRI	COLOR/TEMP.				
BL	ILLUMINATED SITE BOLLARD	FX LUMINAIRE	A-BR10-LV - COORDINATE WITH ARCHITECT												



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126 Cove Street
Fall River, MA 02720

1 Richmond Square, Suite 120C
Providence, RI 02906

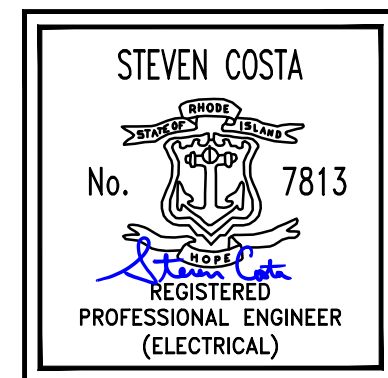
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DBIA CREATIVE ENVIRONMENT CORP.
195 FRANCES AVE BLDG. #2 CRANSTON RI 02910
OFFICE - 401.438.7733

RISE: 20231471



06/03/2025

EAST PROVIDENCE COMMUNITY CENTER

610 WATERMAN AVE
EAST PROVIDENCE, RI 02914

Scale
Date 05/28/2025
Drawn by JC
Reviewed by SC
Job No. 23-0045

Drawing Name
ELECTRICAL SCHEDULES (CONT.)

Drawing No.
E701

ISSUED FOR PERMIT

BRANCH CIRCUIT PANELS SCHEDULE

NOTES:

- 1. NOTES 2 AND 3 APPLY TO ALL PANEL BOARDS.
2. PROVIDE WITH LUGS TO ACCOMMODATE CONDUCTOR SIZES AS IDENTIFIED ON THE RISER DIAGRAM FOR SUPPLY AND ALL LOADS. (THIS NOTE APPLICABLE TO ALL TERMINATIONS.)
3. PANEL SHALL BE FULLY RATED UNLESS NOTE 5 REFERENCED IN THE NOTES SECTION.
4. NOTES 5-16 ARE OPTIONS WHICH SHALL BE SPECIFICALLY INDICATED IN NOTES SECTION FOR INCLUSION.
5. INTERRUPTING CAPABILITY BY UL LISTED SERIES RATED SYSTEM. PROVIDE NAMEPLATES IN ACCORDANCE WITH NEC REQUIREMENTS IDENTIFYING SERIES RATING APPLICATION.
6. PROVIDE WITH 120V SHUNT TRIP MAIN CIRCUIT BREAKER.
7. BRANCH GROUND FAULT CIRCUIT INTERRUPTER BREAKER RATED FOR 4-6 ma FOR PERSONAL PROTECTION. QTY. AND RATING IN PARENTHESIS. I.E.: 7 (4-20/1)
8. BRANCH GROUND FAULT EARTH LEAKAGE BREAKER RATED FOR 30 ma FOR EQUIPMENT PROTECTION. QTY. AND RATING IN PARENTHESIS. I.E.: 8 (2-30/1)
9. BRANCH SHUNT TRIP BREAKER (120V COIL). QTY. AND RATING IN PARENTHESIS. I.E.: 9 (3-60/1)
10. BRANCH ARC FAULT CIRCUIT INTERRUPTER BREAKER. QTY. AND RATING IN PARENTHESIS. I.E.: 10 (8-20/1)
11. PROVIDE UP TO 94 POLES WITHIN A SINGLE TUB.
12. PROVIDE LSI MAIN CIRCUIT BREAKER FOR SELECTIVE COORDINATION
13. PROVIDE LOCK-ON CIRCUIT BREAKER. EX. 13(1-20A/1P)
14. PROVIDE 80KA PROTECTION LEVEL FOR PANELS RATED 400A AND BELOW. SEE ONE-LINE DIAGRAM FOR PANELS RATED ABOVE 400A.
15. SE RATED PANEL.
16. PROVIDE SINGLE TUB PANEL.

Table with columns: DESIGNATION, LOCATION, MTG., BUS AMPS, MAIN, MLO, VOLTAGE, PHASE, WIRE, AIC, 200% NEUTRAL BUS, ISOLATED GROUND BUS, FEED THRU LUGS, SURGE PROTECTION DEVICE - NOTE 14, TOTAL POLES, 1 POLE, 2 POLE, 3 POLE, NOTES.

SURGE PROTECTION LEGEND

NOTES:

- 1. MANUFACTURER OF SPDD DEVICE SHALL MATCH THE SWITCHBOARD AND PANELBOARD MANUFACTURER.
2. PROVIDE 4#10-1#10G IN 3/4" C. VIA 30A-3P TO EACH SPD. EXACT REQUIREMENTS PER THE MANUFACTURER.
3. EXTERNAL SPD'S MANY BE INTERNAL TYPE. ONLY IF POLE SPACE IS NOT SACRIFICED.
4. EXACT LOCATION SHALL BE DETERMINE IN THE FIELD. PROVIDE WORKING CLEARANCES IN ACCORDANCE WITH THE NEC.

Table with columns: SURGE SUPPRESSION DEVICE, EXPOSURE LEVEL, INTERNAL, EXTERNAL, MANUFACTURER, MODEL NUMBER.

MAIN DISTRIBUTION PANEL SCHEDULE "MDP"

- 1. PROVIDE LUGS TO ACCOMMODATE FEEDER SIZES AS IDENTIFIED ON THE RISER DIAGRAM FOR SUPPLY AND ALL LOADS. (THIS NOTE APPLICABLE TO ALL TERMINATIONS.)
2. NOTES 3-7 ARE OPTIONS WHICH SHALL BE SPECIFICALLY NOTED IN REMARKS FOR INCLUSION.
3. PROVIDE WITH FEED LUGS
4. PROVIDE 200% NEUTRAL.
5. PROVIDE WITH ISOLATED GROUND BUS.
6. PROVIDE SHUNT TRIP AUXILIARY ATTACHMENT TO THE CIRCUIT BREAKER.
7. PROVIDE SURGE PROTECTION DEVICE (200KA).

Table with columns: DESIGNATION, BUS AMPS, MAIN, MLO, VOLTAGE, PHASE, WIRE, AIC, NOTES.

Table with columns: CIRCUIT NUMBER, LOAD DESIGNATION, OVERCURRENT PROTECTION (FRAME, TRIP, POLE), LOAD (KVA, HP), NOTES.

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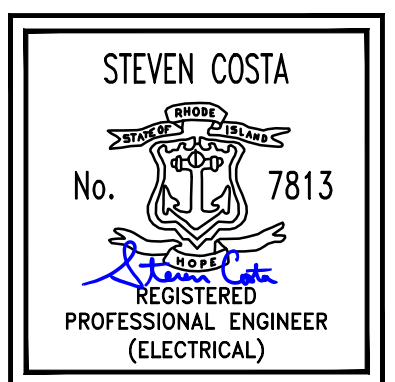
126 Cove Street
Fall River, MA 02720
1 Richmond Square, Suite 120C
Providence, RI 02906

508.679.5733
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DBIA CREATIVE ENVIRONMENT CORP.
195 FRANCES AVE BLDG. #2 CRANSTON RI 02910
OFFICE - 401.438.7733

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06/03/2025

EAST PROVIDENCE COMMUNITY CENTER

610 WATERMAN AVE
EAST PROVIDENCE, RI
02914

Scale 12" = 1'-0"
Date 05/28/2025
Drawn by JC
Reviewed by SC
Job No. 23-0045

Drawing Name
ELECTRICAL SCHEDULES (CONT.)

Drawing No.
E702

ISSUED FOR PERMIT

LEGEND OF FEEDER SIZES					
COPPER CONDUCTORS (90 DEGREE CELSIUS)					
FEEDER SYMBOL	CONDUCTORS (3 PHASE, 3 WIRE) WITH GROUND	RACEWAY SIZE CONDUIT	CONDUCTORS (3 PHASE, 4 WIRE) WITH GROUND	RACEWAY SIZE CONDUIT	NOMINAL AMPERE RATING
C2	3#6 & 1#10G.	3/4"			50
C2			4#6 & 1#10G.	1"	
C3	3#6 & 1#10G.	3/4"			60
C4			4#6 & 1#10G.	1"	
C5	3#4 & 1#8G.	1"			70
C6			4#4 & 1#8G.	1.25"	
C7	3#2 & 1#6G.	1.5"			100
C8			4#2 & 1#6G.	1.5"	
C9	3#1 & 1#6G.	1.5"			125
C10			4#1 & 1#6G.	1.5"	
C11	3#1/0 & 1#6G.	1.5"			150
C12			4#1/0 & 1#6G.	2"	
C13	3#2/0 & 1#6G.	2"			175
C14			4#2/0 & 1#6G.	2"	
C15	3#3/0 & 1#6G.	2"			200
C16			4#3/0 & 1#6G.	2"	
C17	3#4/0 & 1#4G.	2"			225
C18			4#4/0 & 1#4G.	2.5"	
C19	3#250 KCML & 1#4G.	2.5"			250
C20			4#250 KCML & 1#4G.	2.5"	
C21	3#350 KCML & 1#4G.	3"			300
C22			4#350 KCML & 1#4G.	3"	
C23	3#500 KCML & 1#3G.	3.5"			350
C24			4#500 KCML & 1#3G.	4"	
C25	3#600 KCML & 1#3G.	3.5"			400
C26			4#600 KCML & 1#3G.	4"	
C27	2 SETS (3#250 KCML & 1#2G.)	(2) 2.5"			500
C28			2 SETS (4#250 KCML & 1#2G.)	(2) 3"	
C29	2 SETS (3#350 KCML & 1#1G.)	(2) 3"			600
C30			2 SETS (4#350 KCML & 1#1G.)	(2) 3"	
C31	2 SETS (3#600 KCML & 1#1/0G.)	(2) 3.5"			800
C32			2 SETS (4#600 KCML & 1#1/0G.)	(2) 4"	
C33	3 SETS (3#400 KCML & 1#2/0G.)	(3) 3"			1000
C34			3 SETS (4#400 KCML & 1#2/0G.)	(3) 3"	
C35	3 SETS (3#600 KCML & 1#3/0G.)	(3) 3.5"			1200
C36			3 SETS (4#600 KCML & 1#3/0G.)	(3) 4"	
C37	4 SETS (3#600 KCML & 1#4/0G.)	(4) 3.5"			1600
C38			4 SETS (4#600 KCML & 1#4/0G.)	(4) 4"	
C39	5 SETS (3#600 KCML & 1#250 KCML G.)	(5) 3.5"			2000
C40			5 SETS (4#600 KCML & 1#250 KCML G.)	(5) 4"	
C41	6 SETS (3#600 KCML & 1#350 KCML G.)	(6) 3.5"			2500
C42			6 SETS (4#600 KCML & 1#350 KCML G.)	(6) 4"	
C43	8 SETS (3#600 KCML & 1#400 KCML G.)	(8) 3.5"			3000
C44			8 SETS (4#600 KCML & 1 #400KCML G.)	(8) 4"	
C45	10 SETS (3#600 KCML & 1#500 KCML G.)	(10) 3.5"			4000
C46			10 SETS (4#600 KCML & 1 #500KCML G.)	(10) 4"	

NOTES:

1. CONDUCTOR SIZES FOR THE ASSOCIATED NOMINAL AMPERE RATING ARE THE MINIMUM ALLOWED BASED UPON NEC TABLE 310.15(B)(16) WITH NO GREATER THAN THREE CURRENT CARRYING CONDUCTORS PER RACEWAY IN AN AMBIENT NOT TO EXCEED 30 DEGREES C. FEEDER TAGS MAY BE OVERSIZED FOR THE ASSOCIATED OVERCURRENT PROTECTION TO ACCOUNT FOR DERATING FACTORS OR LIMIT VOLTAGE DROP.
2. RACEWAY SIZES ARE THE MINIMUM ALLOWED BASED UPON NEC TABLE C1 FOR THHN/THWN CONDUCTORS IN EMT. RACEWAY SIZES SHALL BE INCREASED TO ACCOMMODATE DIFFERING INSULATION SYSTEMS AND RACEWAY TYPES TO LIMIT RACEWAY FILL TO LESS THAN 40%.
3. FEEDERS DESIGNATED IN MULTIPLE SETS SHALL HAVE THE REQUIRED SETS INSTALLED IN PARALLEL.

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