

Blue Street Auxiliary Building Renovation

739 Blue Street

Fayetteville, North Carolina 28301

Owner: City of Fayetteville

BUILDING CODE SUMMARY

Name of Project: Blue Street Auxiliary Building Renovation
Address: 739 Blue Street, Fayetteville, North Carolina 28301
Owner or Authorized Agent: Michael Gibson
e-mail: mgibson@cityofaync.us
Phone #: 910-433-1541
Owned By: ☒ City/County ☐ Private ☐ State
Enforcement Jurisdiction: ☒ City Fayetteville ☐ County ☐ State

CONTACT / LEAD DESIGN PROFESSIONAL / PROJECT COORDINATOR: Gordon Johnson, AIA, LEED AP

DESIGNER: FIRM NAME NC LICENSE # TELEPHONE #
Architectural: Gordon Johnson Architecture, PLLC Gordon Johnson 6194 910-223-2186
e-mail: gordon@gordonjohnsonarchitecture.com

Civil: N/A

Electrical: Meridian Engineering M. Bryan Pike 057110 252-522-2587
e-mail: bryan@meridianeng.net

Fire Alarm: N/A

Plumbing: Meridian Engineering M. Bryan Pike 057110 252-522-2587
e-mail: bryan@meridianeng.net

Mechanical: Meridian Engineering M. Bryan Pike 057110 252-522-2587
e-mail: bryan@meridianeng.net

Sprinkler - Standpipe: N/A

Structural: N/A

Precast: N/A

Trusses: N/A

Retaining Walls > 5' High: N/A

Other: N/A

Special Inspector: N/A

2024 NC BUILDING CODE: ☐ New Building ☐ Addition ☒ Renovation
☐ 1st Time Interior Completion
☐ Shell / Core
☐ Phased Construction - Shell / Core

2024 NC EXISTING BUILDING CODE: EXISTING: ☐ Prescriptive ☐ Repair ☐ Chapter 14
Alteration: ☐ Level I ☐ Level II ☐ Level III
☐ Historic Property

CONSTRUCTED: (date) 1982 (estimated) CURRENT OCCUPANCY(S) (Ch. 3): Assembly (A2)
RENOVATED: (date) N/A PROPOSED OCCUPANCY(S) (Ch. 3): Assembly (A2)
RISK CATEGORY (Table 1604.5): Current: ☐ I ☒ II ☐ III ☐ IV
Proposed: ☐ I ☒ II ☐ III ☐ IV

BASIC BUILDING DATA

Construction Type: ☐ I-A ☐ II-A ☐ III-A ☐ IV ☐ V-A
☐ I-B ☐ II-B ☐ III-B ☒ V-B
☐ Partial ☐ Yes ☐ NFFA 13 ☐ NFFA 13R ☐ NFFA 13D
Sprinklers: ☒ No ☐ Yes ☐ Class ☐ I ☐ II ☐ III ☐ Wet ☐ Dry
Standpipes: ☒ No ☐ Yes
Fire District: ☒ No ☐ Yes
Special Inspections Required: ☒ No ☐ Yes

FLOOR	EXISTING (SQ. FT.)	NEW (SQ. FT.)	SUB-TOTAL
3rd Floor			
2nd Floor	n/a	n/a	n/a
Mezzanine	n/a	n/a	n/a
1st Floor	2,337	n/a	2,337
Basement	302	n/a	302
TOTAL	2,639	0	2,639

ALLOWABLE AREA

Primary Occupancy Classification(s):

Assembly ☐ A-1 ☒ A-2 ☐ A-3 ☐ A-4 ☐ A-5
Business ☐
Educational ☐
Factory ☐ F-1 Moderate ☐ F-2 Low
Hazardous ☐ H-1 Detonate ☐ H-2 Detonate ☐ H-3 Combust ☐ H-4 Health ☐ H-5 HPM
Institutional ☐ I-1 Condition ☐ I ☐ I-2 Condition ☐ I ☐ I-3 Condition ☐ I ☐ I-4
☐ I-4
Mercantile ☐
Residential ☐ R-1 ☐ R-2 ☐ R-3 ☐ R-4
Storage ☐ S-1 Moderate ☐ S-2 Low ☐ High-piled
☐ Parking Garage ☐ Open ☐ Enclosed ☐ Repair Garage
Utility and Miscellaneous ☐

Accessory Occupancy Classification(s): Existing to Remain

Incidental Uses (Table 504):

Special Uses (Chapter 4 - List Code Sections):

Special Provisions (Chapter 5 - List Code Sections):

Mixed Occupancy: ☒ No ☐ Yes Separation: _____ Hr. Exception: _____

☐ Non-Separated Use (508.3) - The required type of construction for the building shall be determined by applying the height and area limitations for each of the applicable occupancies to the entire building. The most restrictive type of construction so determined, shall apply to the entire building.

☐ Separated Use (508.4) - See below for area calculations for each story, the area of the occupancy shall be such that the sum of the ratios of the actual floor area of each use divided by the allowable floor area for each use shall not exceed 1.

Actual Area of Occupancy A + Actual Area of Occupancy B ≤ 1
Allowable Area of Occupancy A Allowable Area of Occupancy B
_____ + _____ = _____ ≤ 1.00

EXISTING TO REMAIN - NOT APPLICABLE									
STORY NO.	DESCRIPTION AND USE	(A) BLDG AREA PER STORY (ACTUAL)	(B) TABLE 506.2 ⁴ AREA	(C) AREA FOR FRONTAGE INCREASE ¹⁵	ALLOWABLE AREA PER STORY (OR UNLIMITED) ¹³				
-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-

¹ Frontage area increases from Section 506.3 are computed thus:
a. Perimeter which fronts a public way or open space having 20 feet minimum width = _____ ft. (F)
b. Total Building Perimeter = _____ ft. (P)
c. Ratio (F/P) = _____ (F/P)
d. W = Minimum width of public way = _____ ft. (W)
e. Percent of frontage increase $I_f = 100 [(F/P - 0.25) \times W/30] = _____\%$ (%)
² Unlimited area applicable under conditions of Section 507.
³ Maximum Building Area = total number of stories in the building X D (maximum 3 stories) (506.2).
⁴ The minimum area of open parking garages must comply with Table 406.5.4.
⁵ Frontage increase is based on the unsprinklered area value in Table 506.2.

OCCUPANT LOAD AND EXIT WIDTH									
USE GROUP AND / OR SPACE DESCRIPTION	(a) AREA sq. ft.	(b) AREA PER OCCUPANT (Table 1004.1.2)	(a/b) NUMBER OF OCCUPANTS	(c) EGRESS WIDTH PER OCCUPANT (1005.3)	EXIT WIDTH (in.)				ACTUAL WIDTH SHOWN ON PLANS
					STAIR	LEVEL	STAIR	LEVEL	
Assembly	1,505	15 net	101	n/a	0.2	n/a	20.8	n/a	136
Kitchen	430	200 gross	3	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-
Total # of Occupants			104	-	-	-	-	-	-

¹ See Table 1004.1.2 to determine whether net or gross area is applicable.
² Minimum stairway width (Section 1011.2), min. corridor width (Section 1020.2), min. door width (Section 1010.1.1)
³ Minimum width of exit passageway (Section 1024.2)
⁴ The loss of one means of egress shall not reduce the available capacity to less than 50 percent of the total required (Section 1005.5)
⁵ Assembly occupancies (Section 1029)

ALLOWABLE HEIGHT			
	ALLOWABLE	SHOWN ON PLANS	CODE REFERENCE
Building Height in Feet (Table 504.3) ²	-	-	n/a
Building Height in Stories (Table 504.4) ³	-	-	n/a

¹ Provide code reference if the "Shown on Plans" quantity is not based on Table 504.3 or 504.4.
² The maximum height of air traffic control towers must comply with Table 412.3.1.
³ The maximum height of open parking garages must comply with Table 406.5.4.

FIRE PROTECTION REQUIREMENTS						
BUILDING ELEMENTS	FIRE SEPARATION DISTANCE (FEET)	RATINGS PROVIDED (W - REDUCTION)	DETAIL # AND SHEET #	DESIGN # FOR RATED ASSEMBLY	SHEET # FOR RATED PENETRATION	SHEET # FOR RATED JOINTS
Structural Frame, including columns, girders, trusses		0				
Bearing Walls						
Exterior		2 Hr				
North						
East						
West						
South						
Interior		0				
Nonbearing Walls and Partitions						
Exterior		0				
North						
East						
West						
South						
Interior walls and partitions						
Floor Construction Including supporting beams and joists						
Floor Ceiling Assembly		0				
Columns Supporting Floors		0				
Roof Construction, including supporting beams and joists						
Roof Ceiling Assembly		0				
Columns Supporting Roof		0				
Shaft Enclosures - Exit		N/A				
Shaft Enclosures - Other		N/A				
Corridor Separation						
Occupancy / Fire Barrier Separation		N/A				
Party / Fire Wall Separation						
Smoke Barrier Separation						
Smoke Partition						
Tenant / Dwelling Unit / Sleeping Unit Separation						
Incidental Use Separation						

*Indicate section number permitting reduction

PERCENTAGE OF WALL OPENING CALCULATIONS			
FIRE SEPARATION DISTANCE (FEET) FROM PROPERTY LINE Not Applicable	DEGREE OF OPENINGS PROTECTION (TABLE 705.8)	ALLOWABLE AREA (%)	ACTUAL SHOWN ON PLANS (%)

PLUMBING FIXTURE REQUIREMENTS (TABLE 2402.1)									
USE	WATER CLOSETS			URINALS			LAVATORIES		SHOWERS
	MALE	FEMALE	UNISEX	MALE	FEMALE	UNISEX	MALE	FEMALE	DRINKING FOUNTAINS
SPACE	EXIST'G	1	2	-	1	1	-	1	-
NEW	1	-	-	-	-	1	-	-	-
REG'D	1	1	0	0	1	1	0	0	0

SPECIAL APPROVALS
Special approval: (Local Jurisdiction, Department of Insurance, OSC, DPI, DHHS, etc., describe below)
City of Fayetteville (Local Jurisdiction)

2024 APPENDIX B, STRUCTURAL DESIGN (See drawing sheet N/A)
2024 APPENDIX B, MECHANICAL DESIGN (See drawing sheet N/A , Minor Renovation Only)
2024 APPENDIX B, ELECTRICAL DESIGN (See drawing sheet N/A , Minor Renovation Only)

LIFE SAFETY SYSTEM REQUIREMENTS									
Emergency Lighting:	☐ No	☒ Yes							
Exit Signs:	☐ No	☒ Yes							
Fire Alarm:	☒ No	☐ Yes							
Smoke Detection Systems:	☒ No	☐ Yes							
Panic Hardware:	☐ No	☒ Yes							

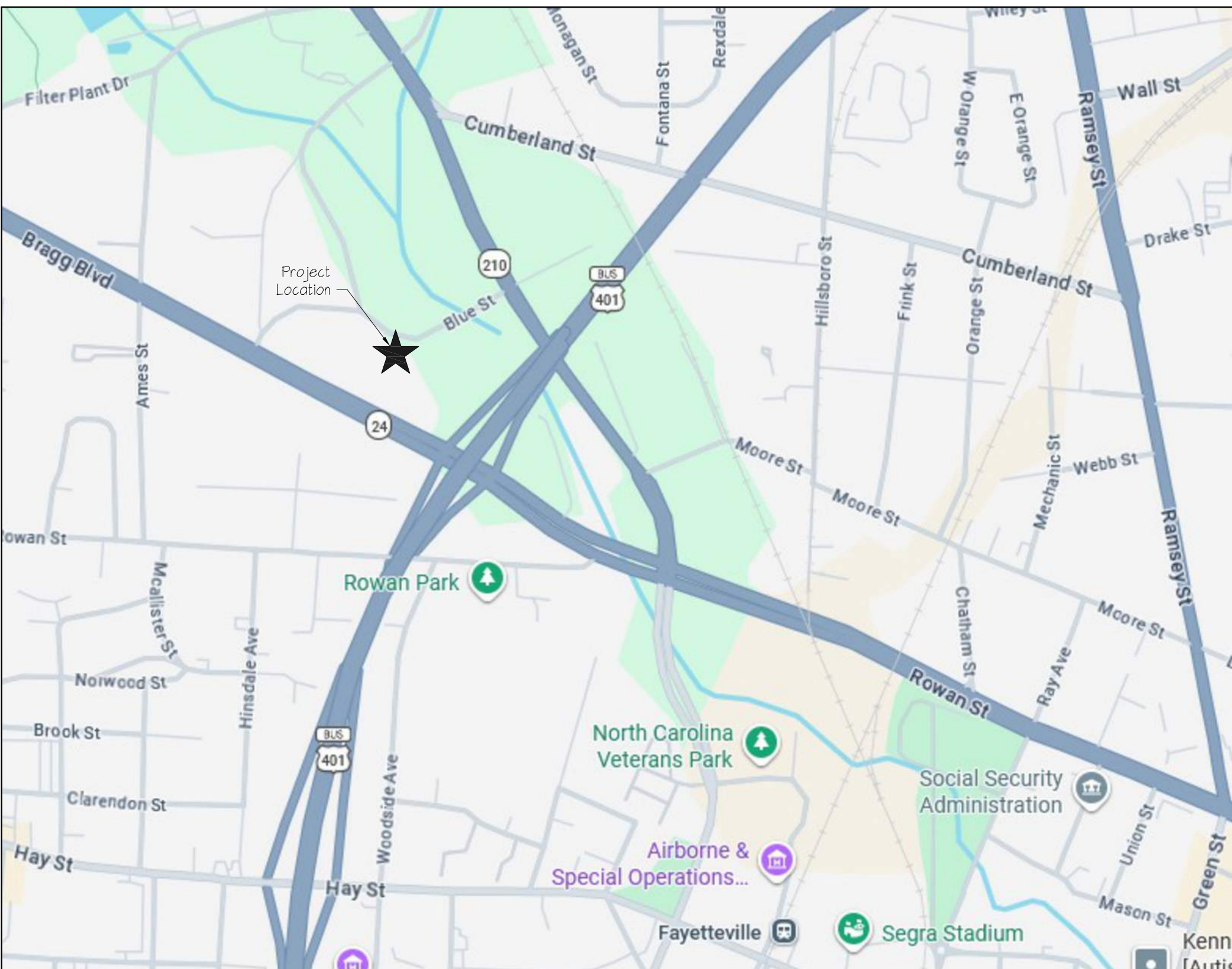
LIFE SAFETY PLAN REQUIREMENTS
Life Safety Plan Sheet #: GLO

☐ Fire and / or smoke rated wall locations (Chapter 7)
☐ Assumed and real property line locations (If not on the site plan)
☐ Exterior wall opening area with respect to distance to assumed property lines (105.8)
☒ Occupancy Use for each area as it relates to occupant load calculation (Table 1004.1.2)
☒ Occupant loads for each area
☒ Exit sign locations (1013)
☒ Exit access travel distances (1017)
☒ Common path of travel distances (Tables 1006.2.1 & 1006.3.2(1))
☐ Dead end lengths (1020.4)
☒ Clear exit widths for each exit door
☒ Maximum calculated occupant load capacity each exit door can accommodate based on egress width (1005.3)
☒ Actual occupant load for each exit door
☐ A separate schematic plan indicating where fire rated floor / ceiling and / or roof structure is provided for purposes of occupancy separation
☒ Location of doors with panic hardware (1010.1.10)
☐ Location of doors with delayed egress locks and the amount of delay (1010.1.9.1)
☐ Location of doors with electromagnetic egress locks (1010.1.9.4)
☐ Location of doors equipped with hold-open devices
☐ Location of emergency escape windows (1030)
☐ The square footage of each fire area (202)
☐ The square footage of each smoke compartment for Occupancy Classification 1-2 (407.5)
☐ Note any code exceptions or table notes that may have been utilized regarding the items above

ACCESSIBLE PARKING (SECTION 1106)				
LOT OR PARKING AREA	TOTAL # OF PARKING SPACES REQUIRED	# OF ACCESSIBLE SPACES PROVIDED	46" SPACES	132" SPACES
Existing to Remain				
TOTAL				

ENERGY SUMMARY
ENERGY REQUIREMENTS:
The following data shall be considered minimum and any special attribute required to meet the energy code shall also be provided. Each Designer shall furnish the required portions of the project information for the plan data sheet. If performance method, state the annual energy cost for the standard reference design vs. annual energy cost for the proposed design.
Existing building envelope complies with code: ☒ No ☐ Yes (the remainder of this section is not applicable)
Exempt Building: ☒ No ☐ Yes (Provide code or statutory reference) _____
Climate Zone: ☒ 3A ☐ 4A ☐ 5A
Method of Compliance: Energy Code ☐ Performance ☒ Prescriptive
ASHRAE 90.1 ☐ Performance ☐ Prescriptive
(If "Other" specify source here) _____

THERMAL ENVELOPE (Prescriptive method only)
Roof / Ceiling Assembly (each assembly)
Description of assembly: 33" Polys + 0.5" Cover Bd.
U-Value of total assembly: 0.04
R-Value of insulation: R-25
Skylights in each assembly: N/A
U-Value of skylight: _____
Total square footage of skylights in each assembly: _____
Exterior Walls (each assembly)
Description of assembly: Existing to Remain
U-Value of total assembly: _____
R-Value of insulation: _____
Openings (windows or doors with glazing)
U-Value of assembly: _____
Solar heat gain coefficient: _____
Projection factor: _____
Door R-Values: _____
Walls below grade (Not Applicable)
Description of assembly: Existing to Remain
U-Value of total assembly: _____
R-Value of insulation: _____
Floors over unconditioned space (Not Applicable)
Description of assembly: _____
U-Value of total assembly: _____
R-Value of insulation: _____
Floors slab on grade (Not Applicable)
Description of assembly: _____
U-Value of total assembly: _____
R-Value of insulation: _____
Horizontal / vertical requirement: _____
Slab heated: _____



VICINITY MAP
FAYETTEVILLE, NC

Drawing Sheet Index

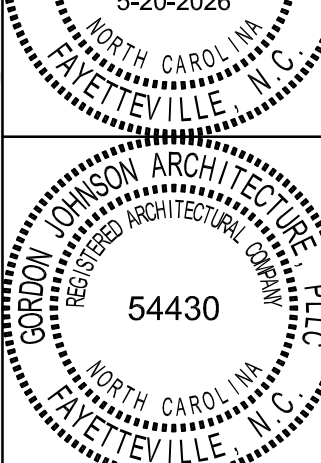
T.S.I. Cover Sheet & Building Code Data
GLO Notes, Abbreviations, Symbols, & Life Safety Plan
DLO Demo Notes & Plans
ALO Floor Plan, Reflected Ceiling Plan, Notes, Schedules & Specifications
A2.O Exterior Elevations, Roof Plan & Roofing Details
A3.O Interior Elevations & Sections
PLO Plumbing Supply, Waste & Vent Plans, Fixture Schedule & Notes
MLO Mechanical Plan, Schedules & Notes
ELO Lighting & Power Plan, Schedule & Notes
E2.O Electrical Panel Schedules

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Blue Street Auxiliary Building Renovation
739 Blue Street
Fayetteville, North Carolina 28301

DRAWN BY: JD Pike
REVIEWED BY: G. Johnson
DATE: 5-20-2026
PROJECT NO.: 2521

REVISIONS
Number Date
XX-XX-XXXX
SHEET NUMBER

TSI

SPACE RESERVED FOR PERMITTING OFFICE

ABBREVIATIONS

4
L
0
1

And
Angle
Perpendicular

AB Anchor Bolt
AC Acoustical
ACT Acoustical Ceiling Tile
ADJ Adjustable
AFF Above Finished Floor
AFL Access Floor
AHU Air Handling Unit
ALUM Aluminum
AP Access Panel
APPROX Approximate
ARCH Architectural

BLK Blocking
BLDG Building
BOT Bottom
BSMT Basement
BUR Built-Up Roofing

CB Catch Basin
CEM Cement
CH Channel
CI Cast Iron
CJ Control Joint
CL Center Line
CLG Ceiling
CLR Clear
CMU Concrete Masonry Unit
COL Column
CONC Concrete
CONN Connection
CONT Continuous
CPT Carpet
CT Ceramic Tile

D DEMO
DEPT Department
DET Detail
DF Drinking Fountain
DIA Diameter
DIM Diameter or Round
DISP Dispenser
DN Down
DR Door
DWS Drawing
DWR Drawer

E East
EA Each
EJ Expansion Joint
EL Elevation
ELEC Electrical
ELEV Elevator
EMER Emergency
ENCL Enclosure
ENT Entrance
EP Electrical Panelboard
EQ Equal
ENC Electric Water Cooler
EXG Existing
EXP Expansion
EXT Exterior
EXTR Extruded

FA Fire Alarm
FBR Face Brick
FD Floor Drain
FDN Foundation
FDS Floor Divider Strip
FE Fire Extinguisher
FEG Fire Extinguisher Cabinet
FHC Fire Hose Cabinet
FIN Finish or Finished
FIX Fixture
FLUOR Fluorescent
FLR Floor
FFRF Fireproof(ing)
FOC Face of Concrete
FOF Face of Finish
FOIG Furnished by Owner

FOIO Furnished by Owner
Installed by Contractor
FOS Face of Stud
FR Frame
FS Full Swing
FT (') Foot or Feet
FTG Floating
FURR Furring
FUT Future

G Grille
GA Gauge
GALV Galvanized
GB Grab Bar
GC General Contractor
GFRG Glass Fiber Reinforced Concrete
GFRG Glass Fiber Reinforced Gypsum
GR Grade
GYP Gypsum
GYPBD Gypsum Board

HDBD Handboard
HDW Hardware
HDWD Hardwood
HM Hollow Metal
HORIZ Horizontal
HR How
HVAC Heating, Ventilation, and
Air Conditioning

ID Inside Diameter (Dimension)
IN (") Inch or Inches
INST Installation
INSUL Insulation (ing)
INT Interior
INV Invert

JAN Janitor
JT Joint
KC Keene's Concrete
KEG Kitchen Equipment Contractor
KO Knockout
KP Kickplate

MACH Machine
MAS Masonry
MAX Maximum
MC Medicine Cabinet
MEMB Membrane
MEZZ Mezzanine
MFG Manufacturer (ing)
MH Manhole
MIN Minimum
MIR Mirror
MISC Miscellaneous
MO Masonry Opening
MTD Mounted
MTG Mounting
MTL Metal
MULL Mullion

N North
N/A Not Applicable
NIC Not In Contract
NO (#) Number
NTS Not To Scale

O Over
OC On Center
OD Outside Diameter (Dimension)
OF Overflow
OH Overhead
OZ Once
OPNG Opening
OPP Opposite

P CONG Precast Concrete
PCG Portland Cement Concrete
PE Porcelain Enamel
PED Pedestal
PLAM Plastic Laminate
PLAS Plastic
PLND Plywood
POL Polished
PRO Property
PRV Power Roof Ventilator
PT Paint
PTD Paper Towel Dispenser
PTDF Pressure Treated Douglas Fir
PTD/R Combination Paper Towel
Dispenser / Receptacle

PTR Paper Towel Receptacle
PVC Polyvinyl Chloride

QT Quarry Tile
R Riser
RAD Radius
RD Roof Drain
REC Recessed
RECEP Receptacle
REF Reference
RERF Refrigeration
RESIL Resilient
REV Reverse
RFINS Roof Insulation
RM Room
RO Rough Opening
RUB Rubber

S South
SC Solid Cone
SCD Seat Cover Dispenser
SCD See Civil Drawings
SCHED Schedule
SD Soap Dispenser
SECT Section
SED See Electrical Drawings
SF Square Feet
SFT Soffit
SHT Sheet
SIM Similar
SL Sealer
SLNT Sealant
SMD See Mechanical Drawings
SND Sanitary Napkin Dispenser
SNR Sanitary Napkin Receptacle
SP Speaker
SPEC Specifications
SPD See Plumbing Drawings
SR Service Receptor
SS Stainless Steel
SSD See Structural Drawings
ST Stone
STL Steel
STOR Storage
STRUCT Structural
SUSP Suspended
SYM Symmetrical

T Tread
TEL Telephone
TERR Terrazzo
THK Thick
THRES Threshold
TPH Toilet Paper Holder
TOC Top of Concrete
TOF Top of Finish
TOM Top of Masonry
TOS Top of Steel
TYP Typical

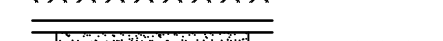
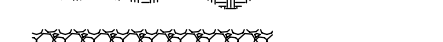
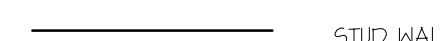
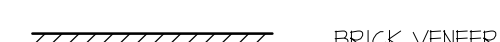
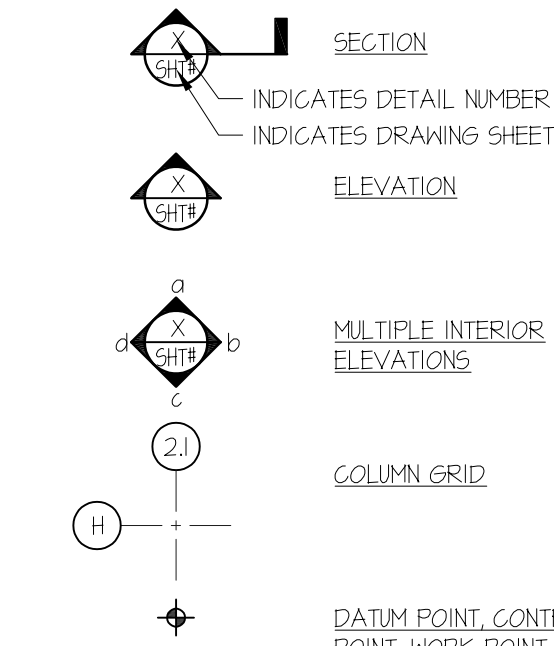
UC Under Cut
UNFIN Unfinished
UH Unit Heater
UON Unless Otherwise Noted

VB Vinyl Base
VCT Vinyl Composite Tile
VERT Vertical
VG Vision Glass
VIF Verify in Field
VIN Vinyl
VOL Volume
VNC Vinyl Wall Covering

W West
Wth With
W/O Without
WC Water Closet
WD Wood
WP Waterproofing
WR Water Restraint
WT Weight
WVF Welded Wire Fabric

XTR Existing to Remain

SYMBOLS



CORRIDOR
101

WINDOW IDENTIFIER

DOOR IDENTIFIER

ACT CEILING

GYPSUM BOARD CEILING

ACCESS PANEL

HVAC DIFFUSER

LAY-IN LIGHT FIXTURE

TOILET

URINAL

GRAB BAR

LAVATORY

WALL MOUNTED SINK

MOP SINK

DRINKING FOUNTAIN

FLOOR DRAIN

WATER HEATER

FIRE EXTINGUISHER

FIRE EXTINGUISHER CABINET

ROOF DRAIN

F.D.

WH

F.E.

F.E. or F.E.C.

R.D.

ROOM IDENTIFIER

WINDOW IDENTIFIER

DOOR IDENTIFIER

ACT CEILING

GYPSUM BOARD CEILING

ACCESS PANEL

HVAC DIFFUSER

LAY-IN LIGHT FIXTURE

TOILET

URINAL

GRAB BAR

LAVATORY

WALL MOUNTED SINK

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WATER HEATER

FIRE EXTINGUISHER

FIRE EXTINGUISHER CABINET

ROOF DRAIN

F.D.

WH

F.E.

F.E. or F.E.C.

R.D.

FIRE EXTINGUISHER

FIRE EXTINGUISHER CABINET

ROOF DRAIN

F.D.

WH

F.E.

F.E. or F.E.C.

FIRE EXTINGUISHER

FIRE EXTINGUISHER CABINET

ROOF DRAIN

F.D.

WH

F.E.

F.E. or F.E.C.

FIRE EXTINGUISHER

FIRE EXTINGUISHER CABINET

ROOF DRAIN

F.D.

WH

F.E.

F.E. or F.E.C.

FIRE EXTINGUISHER

FIRE EXTINGUISHER CABINET

ROOF DRAIN

F.D.

WH

F.E.

F.E. or F.E.C.

FIRE EXTINGUISHER

FIRE EXTINGUISHER CABINET

ROOF DRAIN

F.D.

WH

F.E.

F.E. or F.E.C.

FIRE EXTINGUISHER

FIRE EXTINGUISHER CABINET

ROOF DRAIN

F.D.

WH

F.E.

F.E. or F.E.C.

FIRE EXTINGUISHER

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ROOF DRAIN

F.D.

WH

F.E.

F.E. or F.E.C.

FIRE EXTINGUISHER

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ROOF DRAIN

F.D.

WH

F.E.

F.E. or F.E.C.

FIRE EXTINGUISHER

FIRE EXTINGUISHER CABINET

ROOF DRAIN

F.D.

WH

F.E.

F.E. or F.E.C.

FIRE EXTINGUISHER

FIRE EXTINGUISHER CABINET

ROOF DRAIN

F.D.

WH

F.E.

F.E. or F.E.C.

FIRE EXTINGUISHER

FIRE EXTINGUISHER CABINET

ROOF DRAIN

F.D.

WH

F.E.

F.E. or F.E.C.

FIRE EXTINGUISHER

FIRE EXTINGUISHER CABINET

ROOF DRAIN

F.D.

WH

F.E.

F.E. or F.E.C.

FIRE EXTINGUISHER

FIRE EXTINGUISHER CABINET

ROOF DRAIN

F.D.

WH

F.E.

F.E. or F.E.C.

FIRE EXTINGUISHER

FIRE EXTINGUISHER CABINET

ROOF DRAIN

F.D.

WH

F.E.

F.E. or F.E.C.

FIRE EXTINGUISHER

FIRE EXTINGUISHER CABINET

ROOF DRAIN

F.D.

WH

F.E.

F.E. or F.E.C.

FIRE EXTINGUISHER

FIRE EXTINGUISHER CABINET

ROOF DRAIN

F.D.

WH

F.E.

F.E. or F.E.C.

FIRE EXTINGUISHER

FIRE EXTINGUISHER CABINET

ROOF DRAIN

F.D.

WH

F.E.

F.E. or F.E.C.

FIRE EXTINGUISHER

FIRE EXTINGUISHER CABINET

ROOF DRAIN

F.D.

WH

F.E.

F.E. or F.E.C.

FIRE EXTINGUISHER

FIRE EXTINGUISHER CABINET

ROOF DRAIN

F.D.

WH

F.E.

F.E. or F.E.C.

FIRE EXTINGUISHER

FIRE EXTINGUISHER CABINET

ROOF DRAIN

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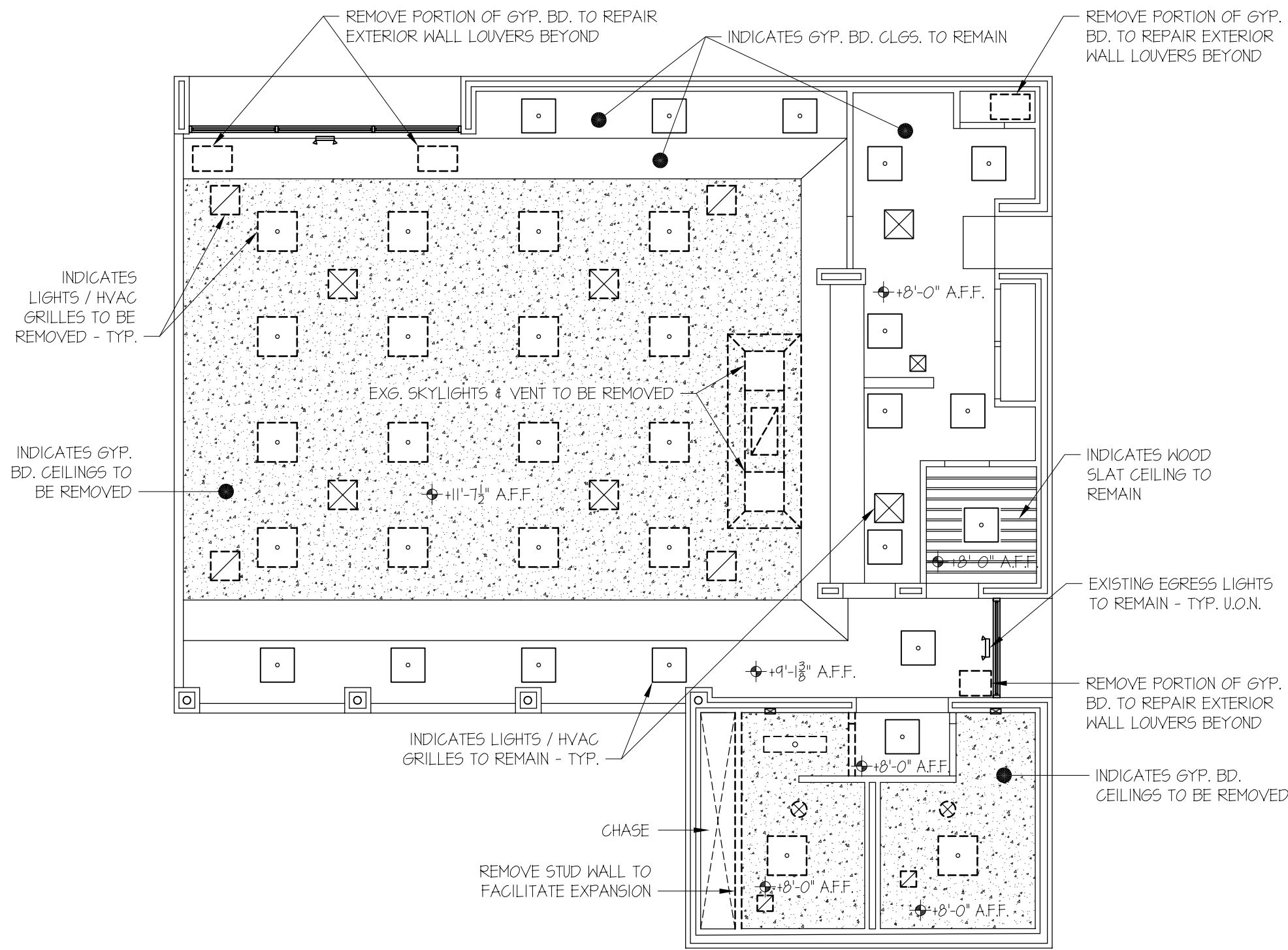
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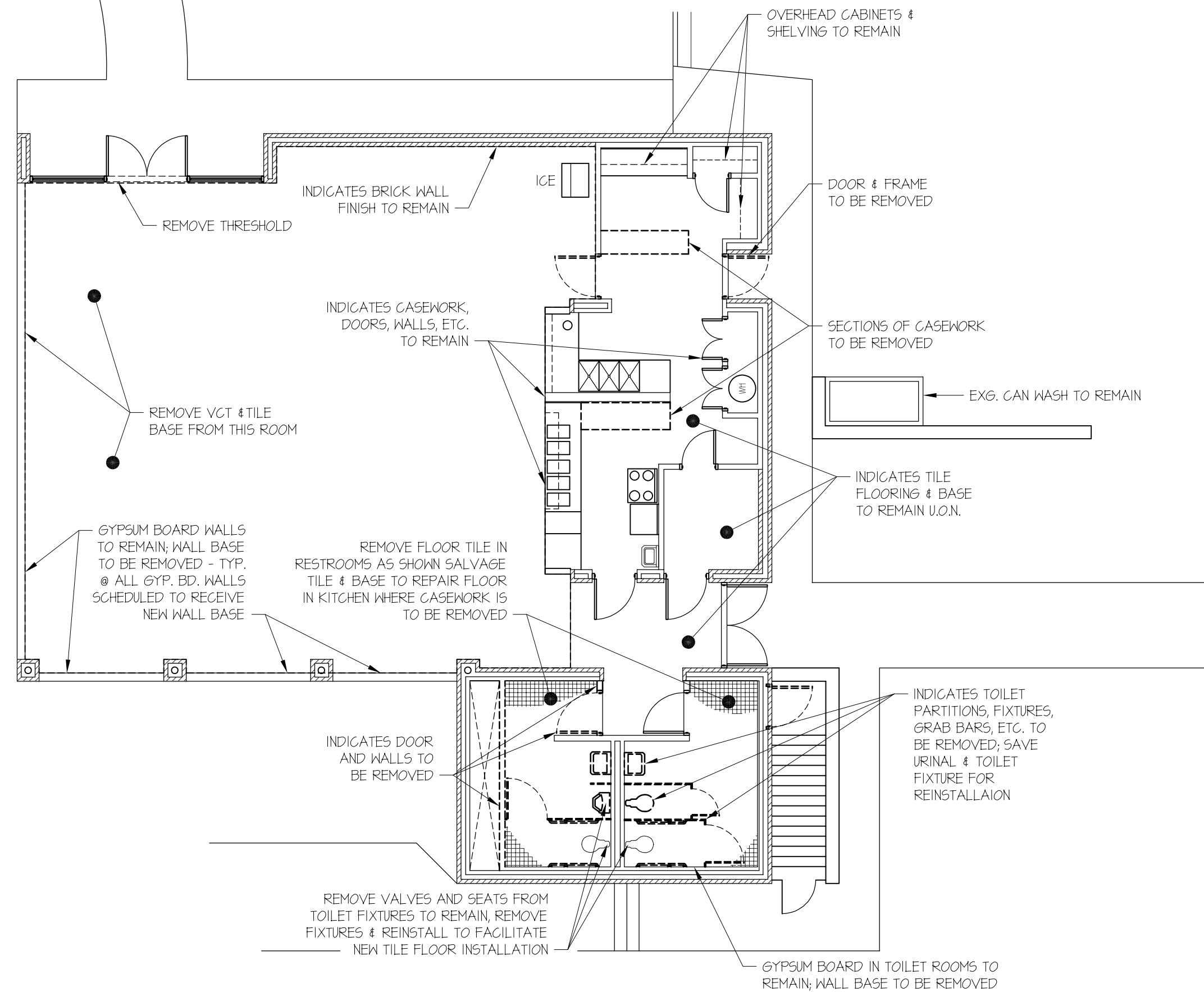
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DEMOLITION REFLECTED CEILING PLAN PLAN

1/8" = 1'-0"



1

DEMOLITION FLOOR PLAN

1/8" = 1'-0"

DEMOLITION NOTES

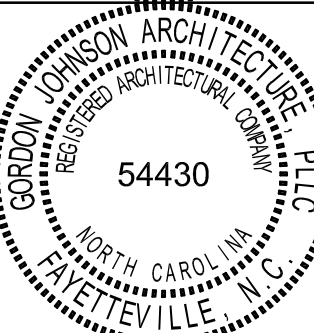
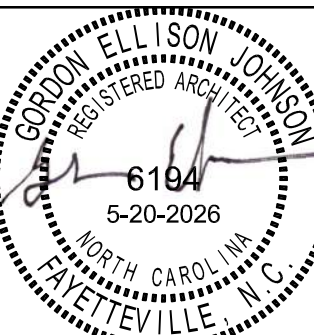
- THE INTENT OF THE DEMOLITION PLANS IS TO SHOW THE GENERAL NATURE OF THE DEMOLITION SCOPE. INCIDENTAL DEMOLITION NOT SHOWN BUT REQUIRED TO ACCOMMODATE NEW WORK IS THE RESPONSIBILITY OF THE CONTRACTOR. THE CONTRACTOR IS RESPONSIBLE FOR VISITING THE JOB SITE AND VERIFYING THE EXISTING CONDITIONS. THE CONTRACTOR SHOULD NOTIFY THE ARCHITECT IMMEDIATELY OF ANY DISCREPANCIES OR DIFFICULTIES THAT MIGHT ARISE PRIOR TO EXECUTING THE WORK. IN ADDITION, EXAMINE ALL WORK THAT IS INTENDED TO REMAIN AS PART OF THE COMPLETED PROJECT AND REPORT ALL UNSATISFACTORY CONDITIONS TO THE ARCHITECT PRIOR TO COMMENCEMENT OF WORK. EXERCISE EXTREME CARE DURING DEMOLITION SO AS NOT TO DAMAGE CONSTRUCTION AND OTHER STRUCTURES THAT ARE INTENDED TO REMAIN. ANYTHING DAMAGED AT TIME OF WORK IS TO BE REPAIRED AND/OR REPLACED TO MATCH EXISTING CONSTRUCTION AT THE CONTRACTOR'S EXPENSE.
- ALL WORK SHALL BE PERFORMED IN ACCORDANCE WITH ALL STANDARD LOCAL, NATIONAL, STATE AND FEDERAL SAFETY REQUIREMENTS FOR DEMOLITION.
- REFER TO ALL OTHER PLANS INCLUDING, BUT NOT LIMITED TO FINISH FLOOR PLANS, ENGINEERING PLANS, ETC., FOR SCOPE OF DEMOLITION WORK TO BE INCLUDED IN BID AND PRIOR TO COMMENCEMENT OF DEMOLITION. SCHEDULE OF DEMOLITION ACTIVITIES MUST BE COORDINATED WITH CONSTRUCTION PHASING INDICATED IN THESE DRAWINGS.
- PROVIDE ALL LABOR, MATERIAL, EQUIPMENT AND SERVICES AND PERFORM ALL OPERATIONS REQUIRED FOR COMPLETE DEMOLITION AND RELATED WORK AS DESCRIBED AND SPECIFIED HEREIN AND AS MAY BE REASONABLY IMPLIED AS NECESSARY TO COMPLETE THE WORK IN ALL RESPECTS.
- REFER TO ENGINEERING DRAWINGS FOR EXISTING ITEMS TO REMAIN (DUCTWORK, PLUMBING RISERS, ELECTRICAL FEEDS, PANELS, ETC.) WHEN DEMOLITION TAKES PLACE, SHOULD ANY WORK AFFECT THE INTEGRITY OF THE STRUCTURE, WORK MUST STOP IMMEDIATELY, AND THE ARCHITECT BE NOTIFIED. UNDER NO CIRCUMSTANCES SHALL REINFORCING OF ANY KIND BE DAMAGED, CUT OR BROKEN.
- CONTRACTOR TO REVIEW WITH ARCHITECT, REGARDING ALL ITEMS SCHEDULED FOR RELOCATION. SAID ITEMS TO BE REMOVED CAREFULLY, PROTECTED AND STORED.
- CONTRACTOR TO COORDINATE AND VERIFY WITH THE OWNER ANY ITEMS TO BE SALVAGED PRIOR TO DEMOLITION. THESE ITEMS MAY INCLUDE, BUT ARE NOT LIMITED TO CASEWORK, LIGHT FIXTURES, DOORS, WINDOWS, EQUIPMENT, EXISTING FURNITURE, CEILING COMPONENTS, SIGNAGE, ELECT. / SECURITY DEVICES, DOOR HARDWARE, PLUMBING FIXTURES / ACCESSORIES, ETC.
- DISPOSE OF ALL DEMOLISHED OR REMOVED MATERIALS LEGALLY OFF THE SITE IF NOT CLAIMED BY THE OWNER. COMPLY WITH ALL LOCAL HAULING AND DISPOSAL REQUIREMENTS.
- MAINTAIN EXISTING UTILITIES TO REMAIN IN SERVICE AND PROTECT AGAINST DAMAGE DURING DEMOLITION OPERATIONS.
- UPON COMPLETION, CLEAN THE ENTIRE AREA OF DEMOLITION TO A TIDY, UNIFORM CONDITION REMOVING ALL DEBRIS, DUST, PARTITIONS, TEMPORARY WALLS, AND ASSOCIATED MATERIALS USED DURING THE DEMOLITION.
- EXISTING WALLS, COLUMNS, DOORS, & OTHER BUILDING COMPONENTS TO REMAIN ARE SHOWN AS SOLID LINES.
- EXISTING WALLS, COLUMNS, DOORS, & OTHER BUILDING COMPONENTS TO BE REMOVED ARE SHOWN AS DASHED LINES. (SEE FLOOR FINISHES PLANS & RCP PLANS FOR THOSE EXG. FINISHES TO BE REMOVED TO ACCOMMODATE NEW FINISHES.)
- REPAIR ALL FLOOR, WALL, & CEILING FINISHES TO REMAIN (WHERE ITEMS WERE REMOVED) WITH SIMILAR FINISHES TO MATCH EXISTING.
- EXISTING PLANS HEREIN DESCRIBED ARE DERIVED FROM A COMPILATION OF ORIGINAL BUILDING DOCUMENTS AND DOCUMENTS FOR SUBSEQUENT BUILDING MODIFICATIONS AND/OR RENOVATIONS SUPPLIED TO THE ARCHITECT BY THE OWNER. FIELD VERIFICATION IS ADVISED TO DETERMINE ACCURACY OF ALL EXISTING CONDITIONS.
- COORDINATE EXTENT AND LOCATION OF WALL DEMOLITION WITH NEW CONSTRUCTION ON OTHER DRAWING SHEETS.
- SALVAGEABLE ITEMS SUCH AS BUT NOT LIMITED TO, PLUMBING, MECHANICAL & ELECTRICAL FIXTURES, TOILET ACCESSORIES, & DOOR HARDWARE SHALL BE OFFERED TO THE OWNER PRIOR TO DISPOSAL.
- CONTRACTOR TO PROVIDE SMOOTH TRANSITIONS BETWEEN ITEMS TO BE REMOVED AND EXISTING MATERIALS TO REMAIN TO AVOID PERSONAL INJURY OR DAMAGE TO FINISHES TO REMAIN. CONTRACTOR SHALL PHOTO DOCUMENT ALL EXISTING AREAS TO BE DEMOLISHED AND TURNED OVER TO THE ARCHITECT PRIOR TO START OF DEMO ACTIVITY.
- CONTRACTOR IS RESPONSIBLE FOR ALL MEANS & METHODS OF DEMOLITION & RENOVATION U.O.N.
- SEE ROOF PLANS FOR DEMOLITION REQUIREMENTS FOR THOSE AREAS.

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Blue Street Auxiliary Building Renovation

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Fayetteville, North Carolina 28301

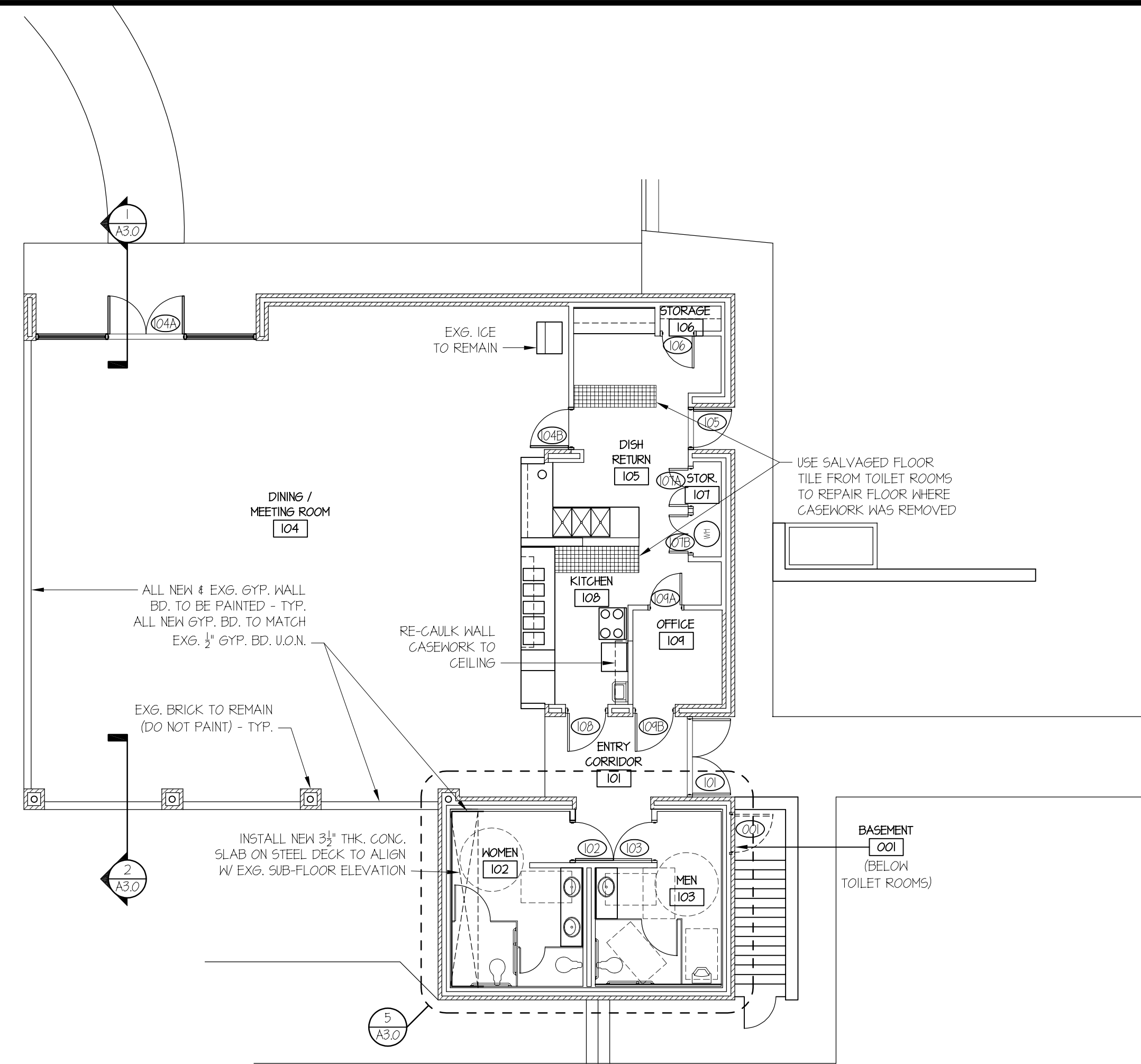
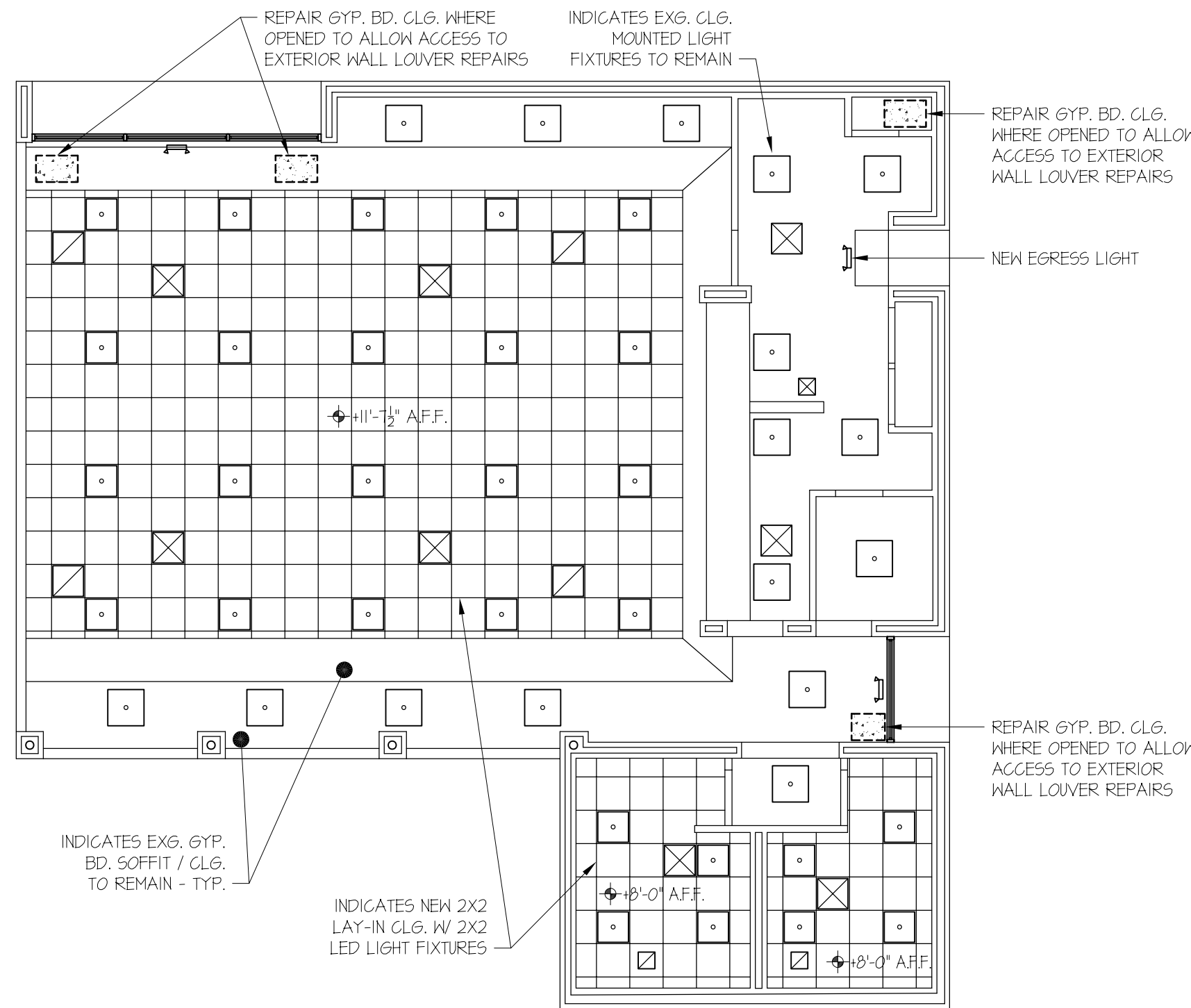
DRAWN BY: JD Pike
REVIEWED BY: G. Johnson
DATE: 5-20-2026
PROJECT NO.: 2521

REVISIONS	
Number	Date
#	XX-XX-XXXX

SHEET NUMBER

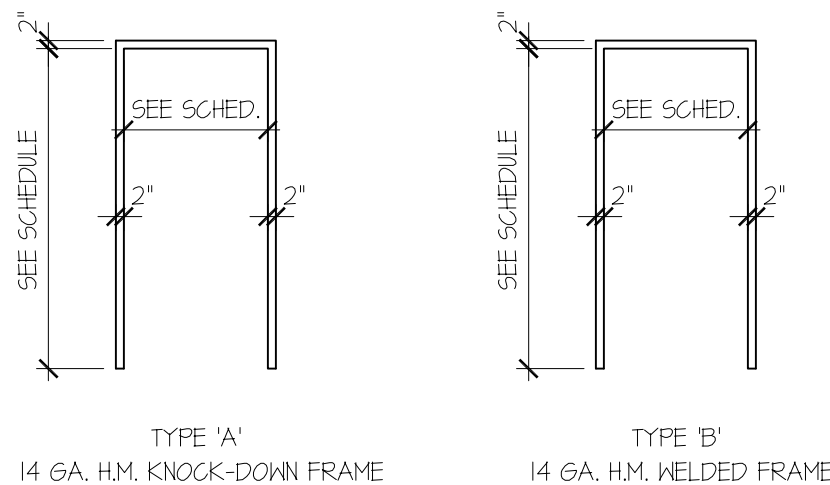
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SPACE RESERVED FOR PERMITTING OFFICE



2 RENOVATION CEILING PLAN PLAN

1/8" = 1'-0"



3 FRAME ELEVATIONS

1/4" = 1'-0"

DOOR SCHEDULE

DOOR							FRAME				NOTES	
#	TYPE	WIDTH	HEIGHT	THICK	MAT.	FINISH	TYPE	MAT.	FINISH	HEAD JAMB	HOW SET	
001	C	3'-0"	6'-8"	1 3/4"	H.M.	P-3	A	H.M.	P-3	-	1	1
101	B	PR. 3'-0"					EXG.			-	-	2
102	C	3'-0"					B			-	2	
103	A						EXG.			-		2
104A	B	PR. 3'-0"										2
104B	C	3'-0"					B				2	
105							A				1	3
106	A						EXG.				-	
107A		PR. 1'-6"										
107B											-	
108		3'-0"									-	
109A											-	
109B	B										-	

DOOR SCHEDULE NOTES

- 1) REINSTALL EXISTING DOOR KNOB & THUMB LATCH
- 2) EXISTING DOOR AND FRAME TO REMAIN - CLEAN, SAND, PRIME & PAINT ONLY
- 3) CUT OUT EXISTING FRAME FROM TRANSOM DOWN AND REPLACE, REINSTALL EXG. LEVER TRIM AND CONNECT TO FLY FAN ABOVE

HARDWARE SETS

- SET #1: 3) BUTT HINGES
1) CLOSER W/ HOLD OPEN
1) ALUMINUM THRESHOLD
1) WEATHER STRIP KIT
REINSTALL EXISTING LOCKING HARDWARE
- SET #2: 3) BUTT HINGES
1) PUSH PLATE / FULL HANDLE
1) CLOSER W/ HOLD OPEN

4 DOOR ELEVATIONS

1/4" = 1'-0"

GENERAL SPECIFICATION NOTES:

01210 ALLOWANCES: (TO BE INCLUDED IN ALTERNATE 6-I BID & TO INCLUDE GC OVERHEAD & PROFIT)

- 1) GENERAL CONTINGENCY ALLOWANCE TO BE \$10,000.00
- 2) DOOR HARDWARE MATERIAL ALLOWANCE TO BE \$3,000 (MATERIAL & TAX ONLY) LABOR TO BE INCLUDED IN ALTERNATE BID
- 3) TOILET ACCESSORIES MATERIAL ALLOWANCE TO BE \$2,000 (MATERIAL & TAX ONLY) LABOR TO BE INCLUDED IN ALTERNATE BID
- 4) GENERAL BUILDING PERMIT ALLOWANCE TO BE \$3,000
- 5) CONCRETE MATERIAL TESTING ALLOWANCE TO BE \$3,000

01330 SUBMITTAL PROCEDURES: CONTRACTOR TO SUBMIT PRODUCT DATA AND (OR) SHOP DRAWINGS ON ALL ITEMS LISTED BELOW TO ARCHITECT FOR APPROVAL. CONTRACTOR PAY APPLICATIONS MUST BE SUBMITTED ON AIA FORM G102 & 103 (3 COPIES) W/ ASSOCIATED SUBCONTRACTOR LIEN WAIVERS, SALES TAX, & MINORITY PARTICIPATION FORMS NO MORE THAN ONCE PER MONTH. A BAR CHART TYPE CONSTRUCTION SCHEDULE SHOWING CRITICAL PATH ITEMS / TASKS IS REQUIRED PRIOR TO APPROVAL OF FIRST PAY APPLICATION.

- | | |
|------------------------------------|----------------------------------|
| 1) FLOORING MATERIAL | 1) MECHANICAL EQUIPMENT |
| 2) TOILET PARTITIONS & ACCESSORIES | 2) WALL BASE MATERIAL |
| 3) PAINT | 3) ROOFING MATERIAL & INSULATION |
| 4) COUNTERS/CASEWORK | 4) DOORS, FRAMES, & HARDWARE |
| 5) ELECTRICAL FIXTURES / EQUIPMENT | 5) SUSPENDED CEILINGS |
| 6) PLUMBING FIXTURES & ACCESSORIES | 6) CONCRETE & MISC. STL. / DECK |

06400 CASEWORK: SOLID SURFACE COUNTER & BACKSPLASH TO BE WILSONART, EUROPA 4210CM (VANITY BOWLS TO BE WILSONART OVAL ADA VANITY AV152 CALM WHITE)

07500 MECHANICALLY FASTENED TPO ROOF SYSTEM:

- 1) THE EXISTING ROOF DRAINS ARE TO BE REUSED IN THE NEW ROOF SYSTEM.
- 2) REMOVE THE EXISTING ROOF SYSTEM DOWN TO THE STEEL ROOF DECK.
- 3) FURNISH AND INSTALL IN 2 LAYERS 2" + 15' POLYISOCYANURATE INSULATION BOARDS MECHANICALLY ATTACHED TO THE ROOF DECK TO THE MANUFACTURER'S SPECIFICATIONS.
- 4) INSTALL NEW 60 MIL WHITE TPO MECHANICALLY FASTENED MEMBRANE SYSTEM WITH HEAT WELDED SEAMS IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATION AND DETAILS ON 054 DENSDECK COVER BOARD.
- 5) INSTALL ASSOCIATED PENETRATION, CURB FLASHINGS, AND PERIMETER FLASHINGS AS REQUIRED BY THE MANUFACTURER.
- 6) FABRICATE AND INSTALL NEW 24-GAUGE PREFINISHED ROOF COPING AS SHOWN ON DRAWINGS ON ALL PERIMETER EDGES.
- 7) PROVIDE A MANUFACTURER'S 20-YEAR LABOR AND MATERIALS WARRANTY.
- 8) PROVIDE A 2-YEAR CONTRACTOR'S WARRANTY AGAINST DEFECTS IN WORKMANSHIP.

1 RENOVATION FLOOR PLAN

1/8" = 1'-0"

FINISH LEGEND

ITEM	DESCRIPTION
FLOORING & BASE	
LVT	LUXURY VINYL TILE TO BE TERRAIN II 20 MIL 0454V IN ASPEN 0501R BY SHAW CONTRACT OR APPROVED EQUAL
CT	CERAMIC FLOOR TILE TO BE DAL TILE KEYSTONES URBAN PUTTY SPECKLE IN 2X2 HEXAGON SHAPE OR APPROVED EQUAL
CTB	CERAMIC TILE BASE TO BE DAL TILE KEYSTONES ARTISAN BROWN SPECKLE BUILD UP COVE BASE OR APPROVED EQUAL
RB	RUBBER BASE TO BE JOHNSONITE 6" DURA-COVE THERMOPLASTIC RUBBER IN BURNT UMBER 63 OR APPROVED EQUAL
WALLS / DOORS / FRAMES	
P-1	LATEX SEMI-GLOSS PAINT, SHERWIN-WILLIAMS, SW 6141 PANDA WHITE - INTERIOR WALLS
P-2	LATEX GLOSS PAINT, SHERWIN-WILLIAMS, SW 2830 POLISHED MAHOGANY - DOORS & FRAMES
CEILING	
P-3	LATEX SEMI-GLOSS PAINT, SHERWIN-WILLIAMS, SW 1251 HIGH REFLECTIVE WHITE - INTERIOR CEILING
ACP	ACOUSTICAL CEILING PANEL - ARMOSTRONG FINE FIGURED 24" X 24" 5/16" REGULAR LAY-IN W/ PRELUBE 5/16" EXPOSED TEE SUSPENSION SYSTEM
CASEWORK	
SS-1	SOLID SURFACE TO BE 4210CM EUROPA AS MFG. BY WILSONART OR APPROVED EQUAL
VANITY	VANITY SINKS TO BE AV152 OVAL ADA VANITY BOWL IN CALM WHITE AS MFG. BY WILSONART OR APPROVED EQUAL
PL-1	PLASTIC LAMINATE TO BE SOLAR OAK 186-60 AS MFG. BY WILSONART OR APPROVED EQUAL

FINISH SCHEDULE

ROOM		FLOORS		WALLS		CEILING		NOTES
#	NAME	MATERIAL	BASE	MATERIAL	FINISH	MATERIAL	FINISH	
001	BASEMENT	EXG. CONCRETE	NONE	EXG. CMU	NONE	EXPOSED STRICT.	NONE	
101	ENTRY CORRIDOR	EXISTING	EXISTING	EXG. BRICK	-	EXG. GYP. BD.	P-3	
102	WOMEN	CT	CTB	GYP. BD.	P-1	ACP	FACTORY	2
103	MEN							2
104	DINING / MEETING ROOM	LVT	RB	EXG. BRICK / GYP. BD.		GYP. BD. / ACP	P-3 / FACTORY	1, 2
105	DISH RETURN	EXISTING	EXISTING	EXG. GYP. BD.		EXG. GYP. BD.	P-3	
106	STORAGE							
107	STORAGE							
108	KITCHEN							
109	OFFICE			EXG. BRICK / GYP. BD.		EXG. HOOD	EXISTING TO REMAIN	1

FINISH SCHEDULE NOTES

- 1) PAINT GYPSUM BOARD ONLY IN THIS ROOM, BRICK FINISH TO REMAIN
- 2) REPAIR GYPSUM BOARD FINISH WHERE EXISTING TILE BASE WAS REMOVED FOR NEW BASE TO LAY FLAT

- | | |
|-------|--|
| 08114 | HOLLOW METAL FRAMES:
ALL NEW DOOR FRAMES INDICATED TO BE 5 7/8" WIDE WELDED 16 GA. GALV. DOUBLE RABBIT 2" JAMB AND 2" HEAD TO FIT DOOR SIZES INDICATED ON DRAWINGS, PRIMED & PREPARED FOR HARDWARE U.O.N. |
| 08211 | HOLLOW METAL DOORS:
DOORS TO BE WELDED MEDALLION BY ZECO FACTORY PRIMED INSULATED (U-0.70) METAL OR APPROVED EQUAL. |
| 08711 | DOOR HARDWARE:
CONTRACTOR TO KEY ALL NEW DOOR HARDWARE TO MATCH OWNERS MASTER KEY SYSTEM. PROVIDE SEPARATE MASTER & GRANDMASTER KEYING. ALL NEW DOOR LOCKSETS TO BE BY SCHLAGE (MORTISED TYPE) MEDIUM DUTY BRUSHED ALUM. LEVER TYPE OR APPROVED EQUAL. (SEE HARDWARE ALLOWANCES) |
| 09600 | FLOORING:
FOR LVT, CERAMIC TILE & RUBBER BASE SPECIFICATIONS SEE FINISH LEGEND ABOVE. |
| 09912 | PAINTING: (ALL PRODUCTS NOTED ARE BY SHERWIN WILLIAMS; APPROVED EQUALS WILL BE CONSIDERED)
FOR INTERIOR AND EXTERIOR HOLLOW METAL DOORS AND FRAMES USE THREE COATS OF INDUSTRIAL ENAMEL ALKYD GLOSS ENAMEL B54-100 SERIES PAINT.
FOR NEW INTERIOR GYPSUM BOARD USE ONE PRIME COAT OF ALL SURFACE ENAMEL A41 SERIES PRIMER AND THREE FINISH COATS OF A-100 EXTERIOR SEMI-GLOSS ACRYLIC LATEX PAINT. USE ONE FINISH COAT SPECIFIED FOR EXISTING GYPSUM WALL BOARD. ALL COLORS FOR WALLS, DOORS, AND FRAMES TO BE AS SELECTED BY ARCHITECT. |
| 10155 | TOILET COMPARTMENTS:
AS MFG. BY SCRANTON PRODUCTS, OR APPROVED EQUAL. PROVIDE FLOOR MOUNTED OVERHEAD BRACED UNITS AS INDICATED ON DRAWINGS. DOOR, PANEL, AND PILASTER CONSTRUCTION TO BE OF SOLID, HIGH-DENSITY POLYETHYLENE (HDPE) PANEL MATERIAL, NOT LESS THAN 1 INCH THICK, SEAMLESS, WITH EASED EDGES, AND WITH HOMOGENOUS COLOR AND PATTERN THROUGHOUT THICKNESS OF MATERIAL. COLOR TO BE AS SELECTED BY ARCHITECT FROM MANUFACTURER'S FULL RANGE OF STANDARD COLORS. PILASTER SHOES AND SLEEVES (CAPS) TO BE MFG STANDARD DESIGN; STAINLESS STEEL. BRACKETS (FITTINGS) TO BE FULL-HEIGHT (CONTINUOUS) TYPE OF EXTRUDED ALUMINUM. USE MFG. STANDARD DESIGN, HEAVY-DUTY STAINLESS STEEL OPERATING HARDWARE AND ACCESSORIES. PROVIDE IN-SWINGING DOORS 24" WIDE FOR STANDARD TOILET COMPARTMENTS AND 34" WIDE OUT-SWINGING DOORS FOR ACCESSIBLE TOILET COMPARTMENTS. PROVIDE MFG. STANDARD HINGES, LATCH/KEEPER, COAT HOOK, DOOR BUMPER, AND DOOR PULL AT EACH DOOR.

PME: SEE P, M, E DRAWINGS FOR THOSE SPECIFICATIONS. |

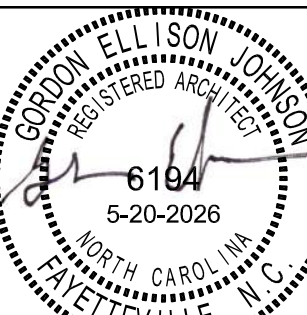
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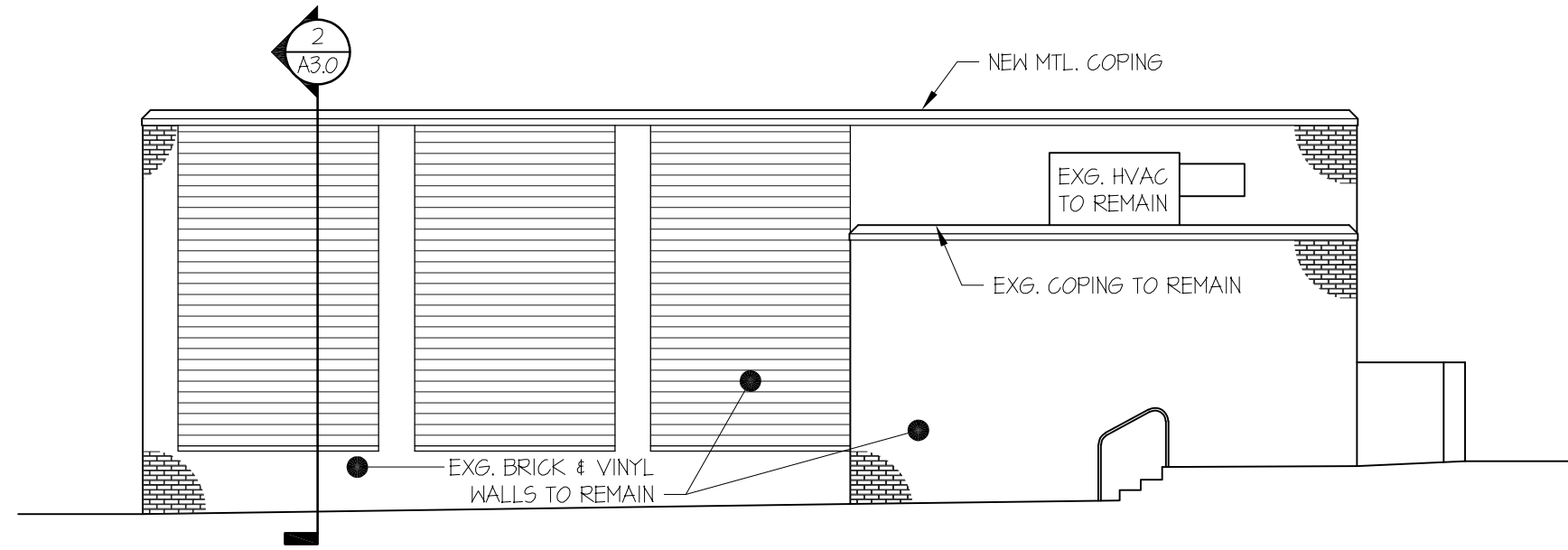
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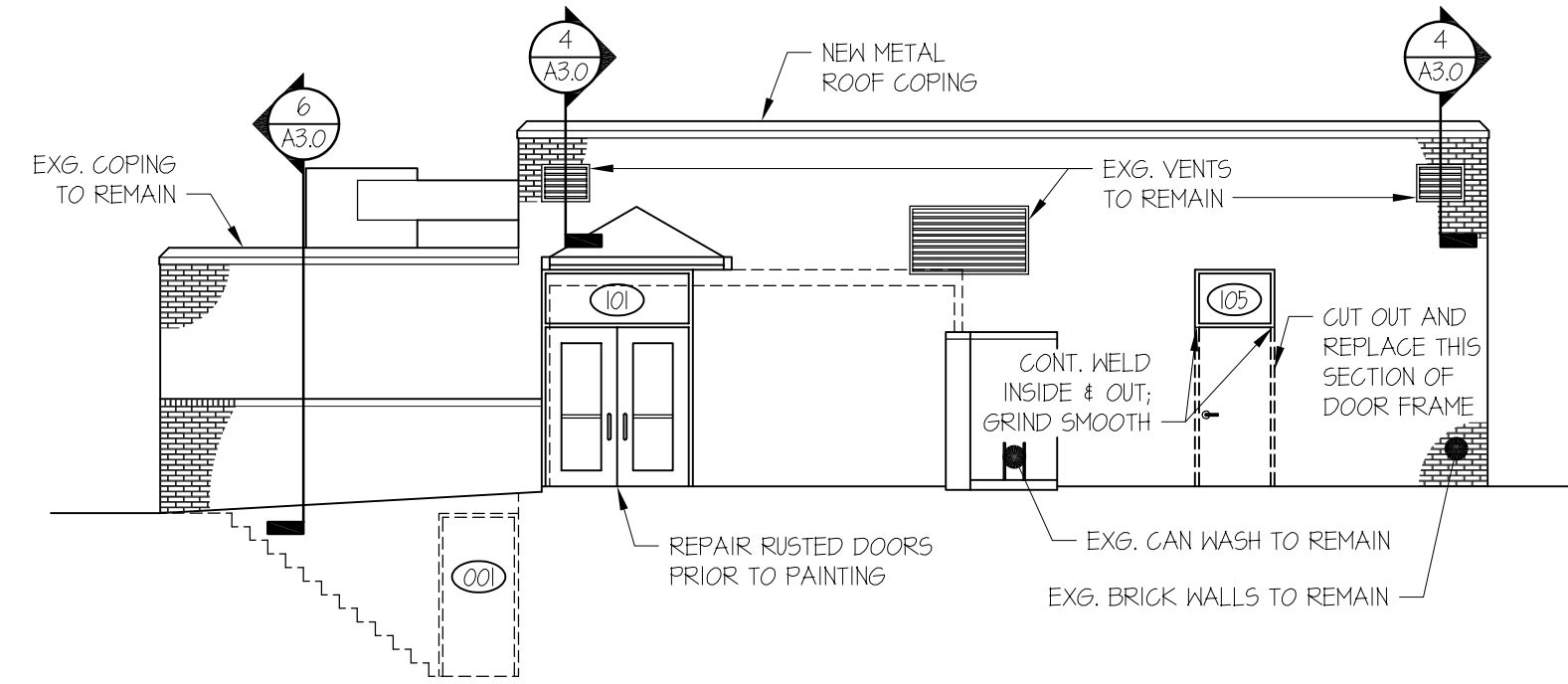
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REVIEWED BY: G. Johnson
DATE: 5-20-2026
PROJECT NO.: 2521

REVISIONS
Date
XX-XX-XXXX
SHEET NUMBER

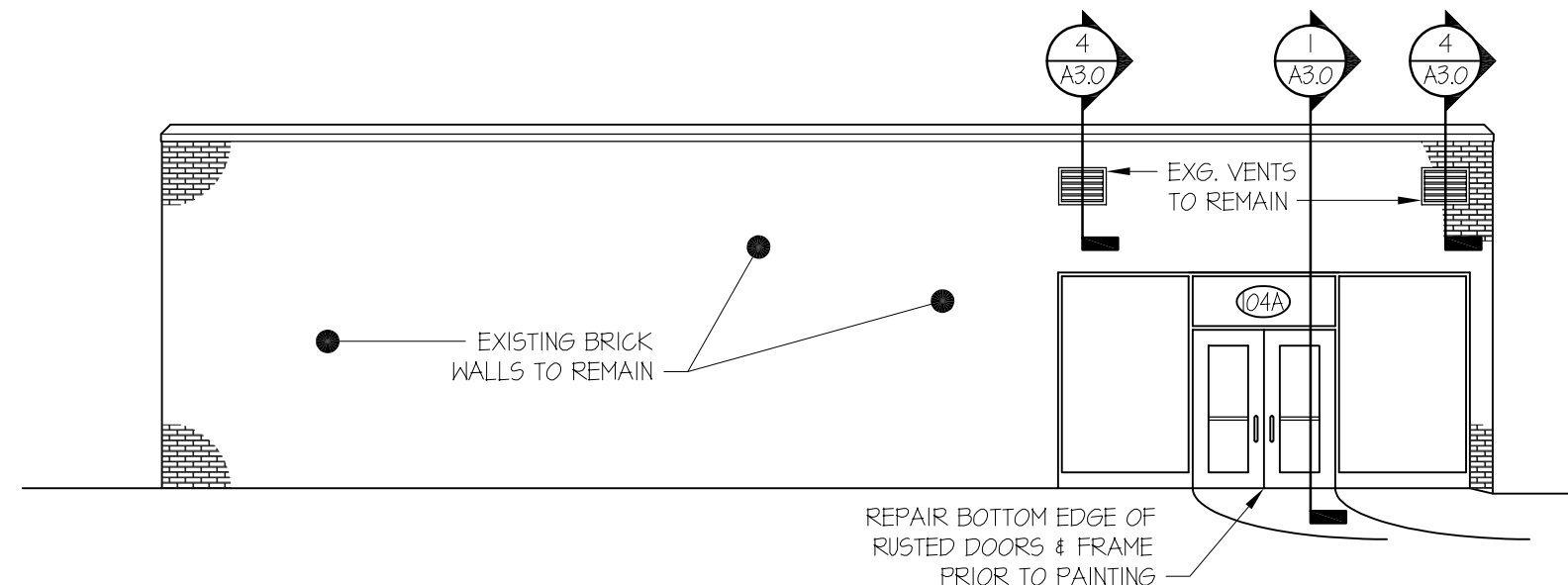
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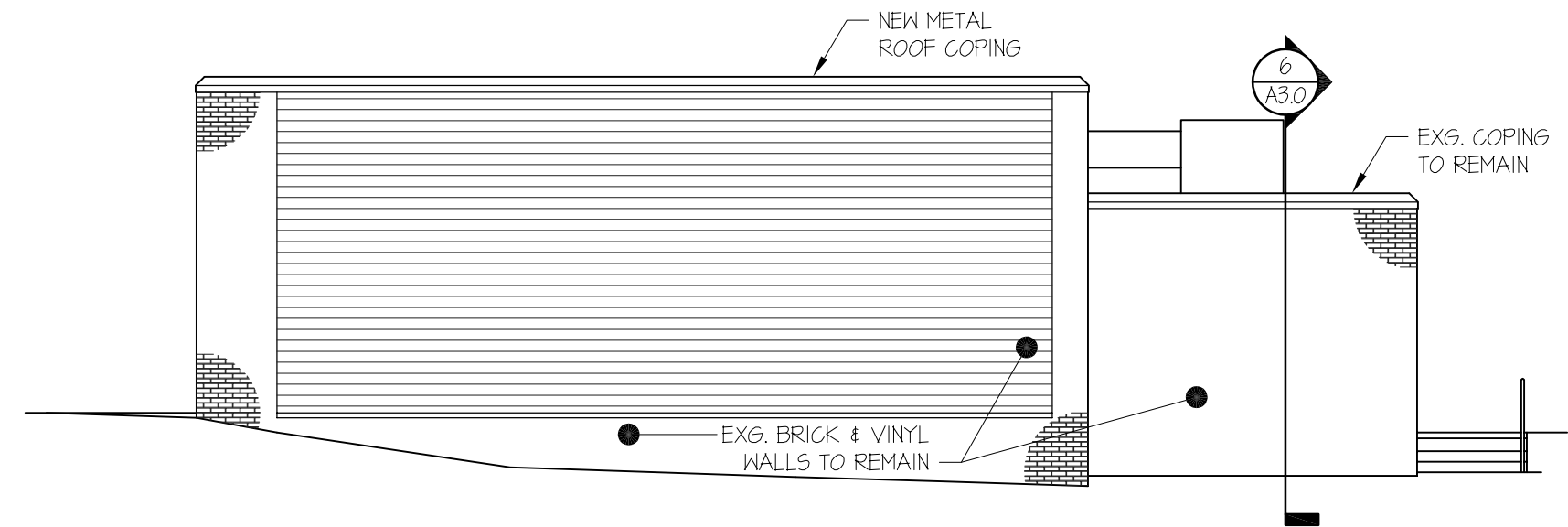
2 NORTH ELEVATION
1/8" = 1'-0"



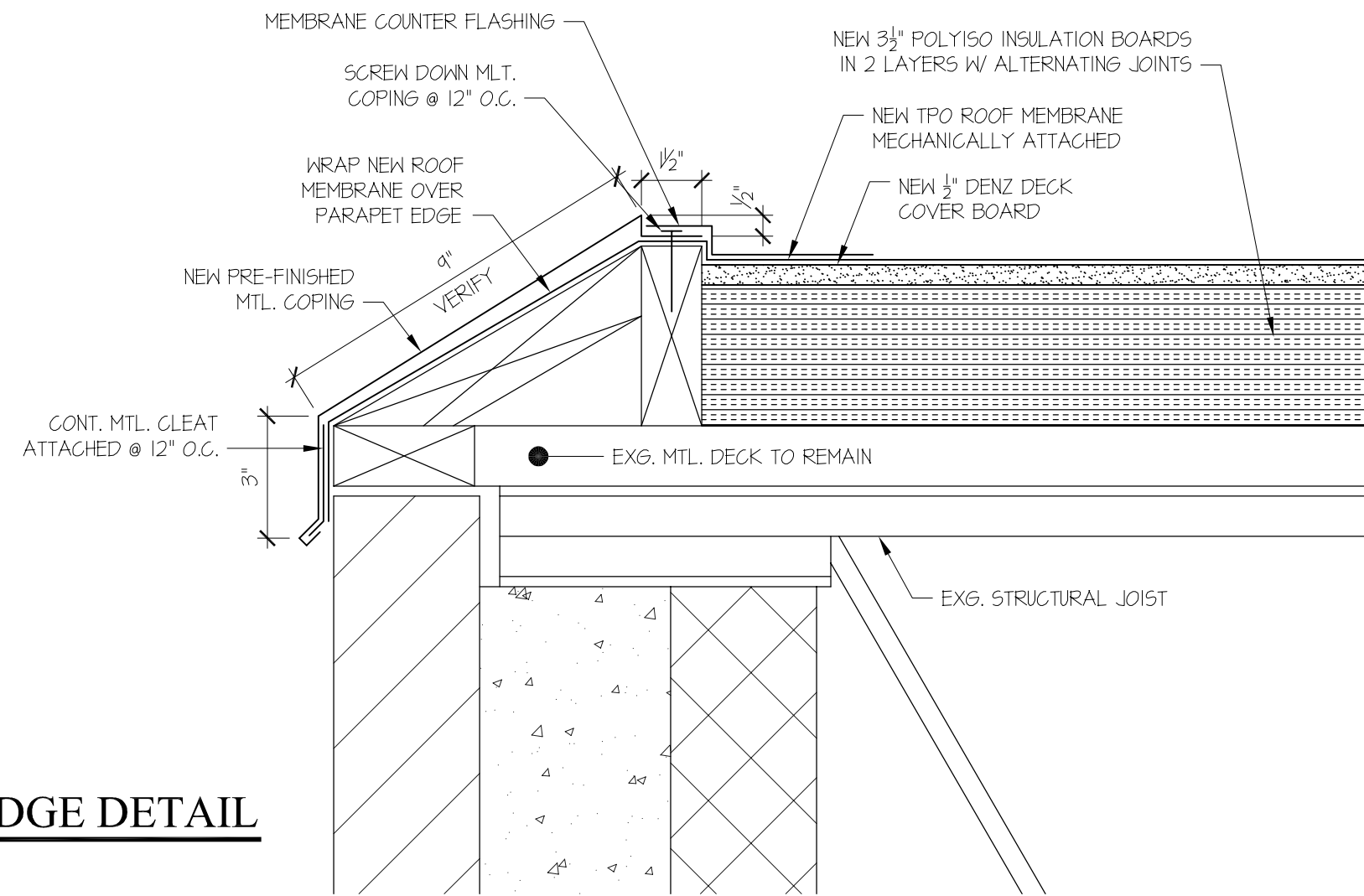
1 WEST ELEVATION
1/8" = 1'-0"



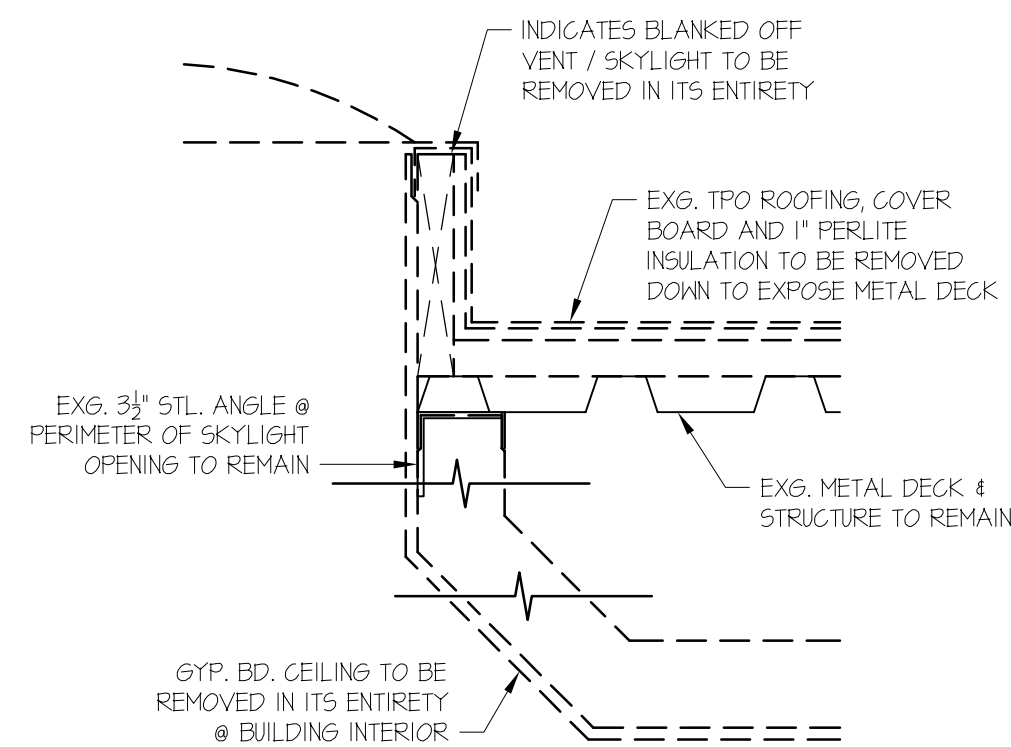
4 SOUTH ELEVATION
1/8" = 1'-0"



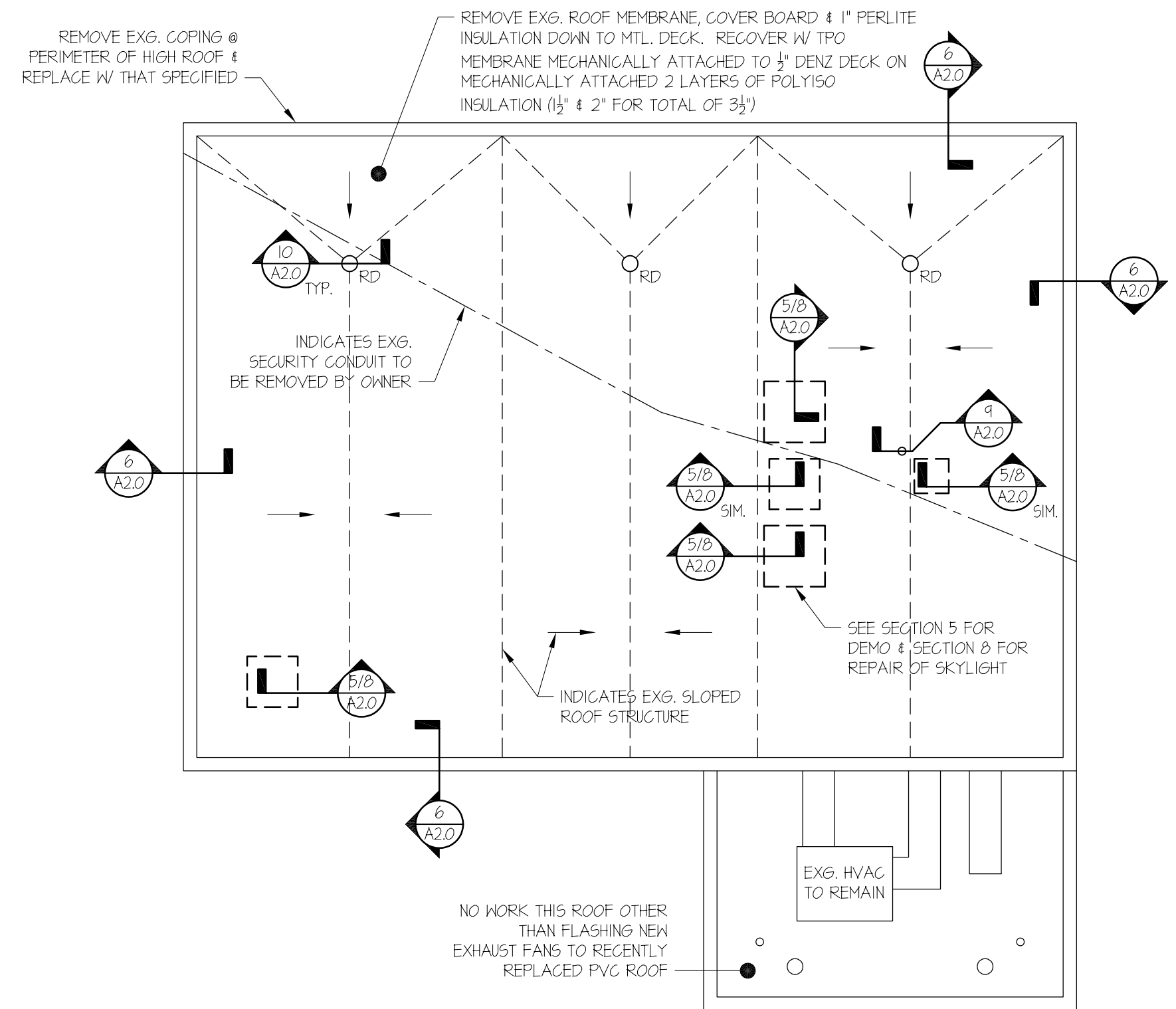
3 EAST ELEVATION
1/8" = 1'-0"



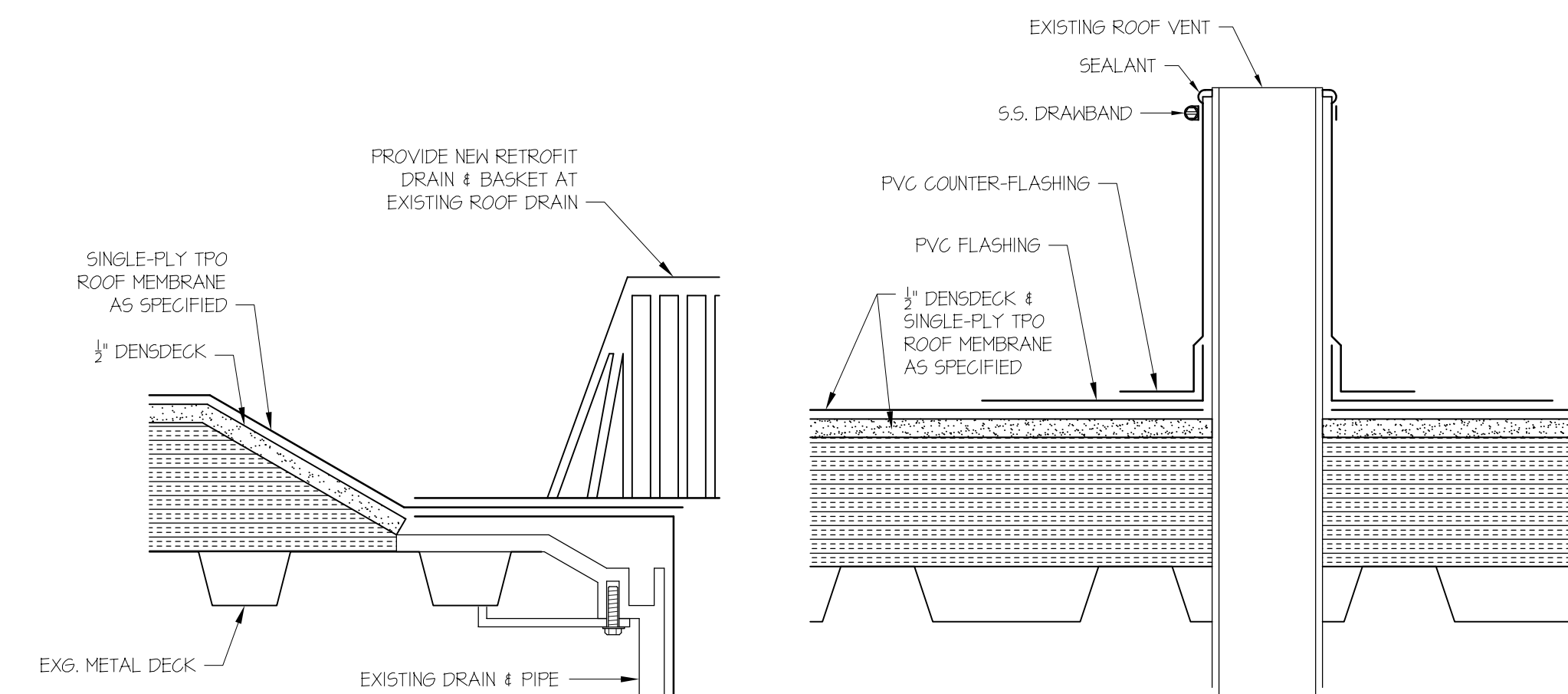
6 ROOF EDGE DETAIL
3" = 1'-0"



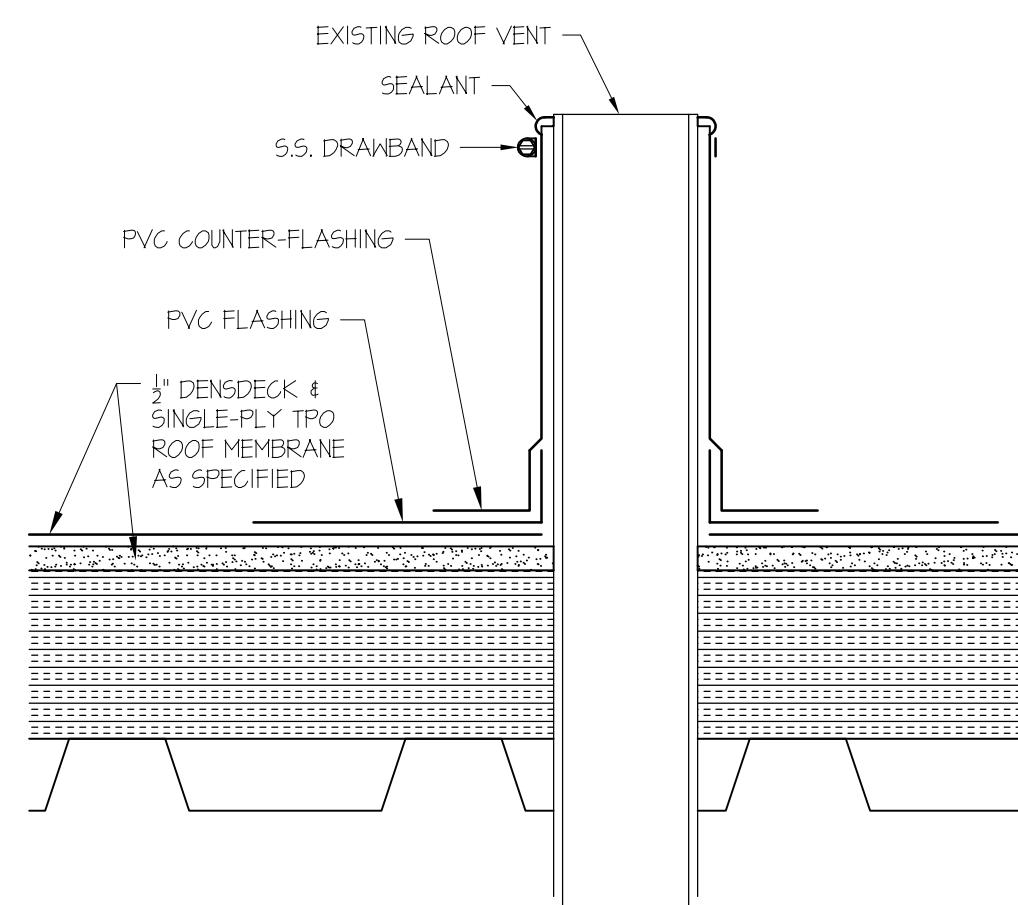
5 DEMO SECTION @ SKYLIGHT
1 1/2" = 1'-0"



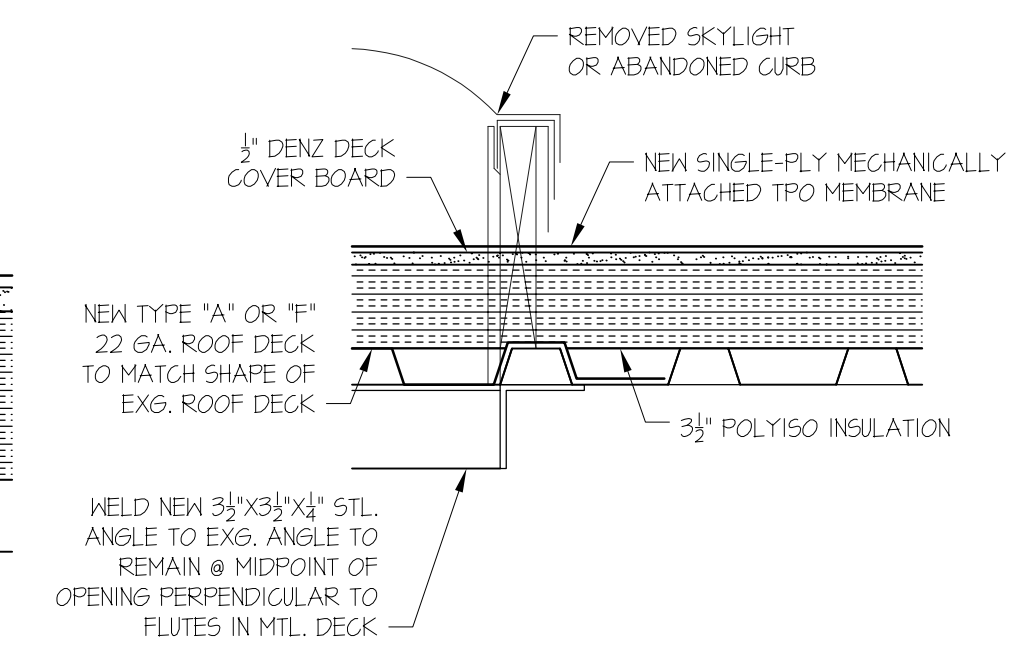
7 ROOF PLAN
1/8" = 1'-0"



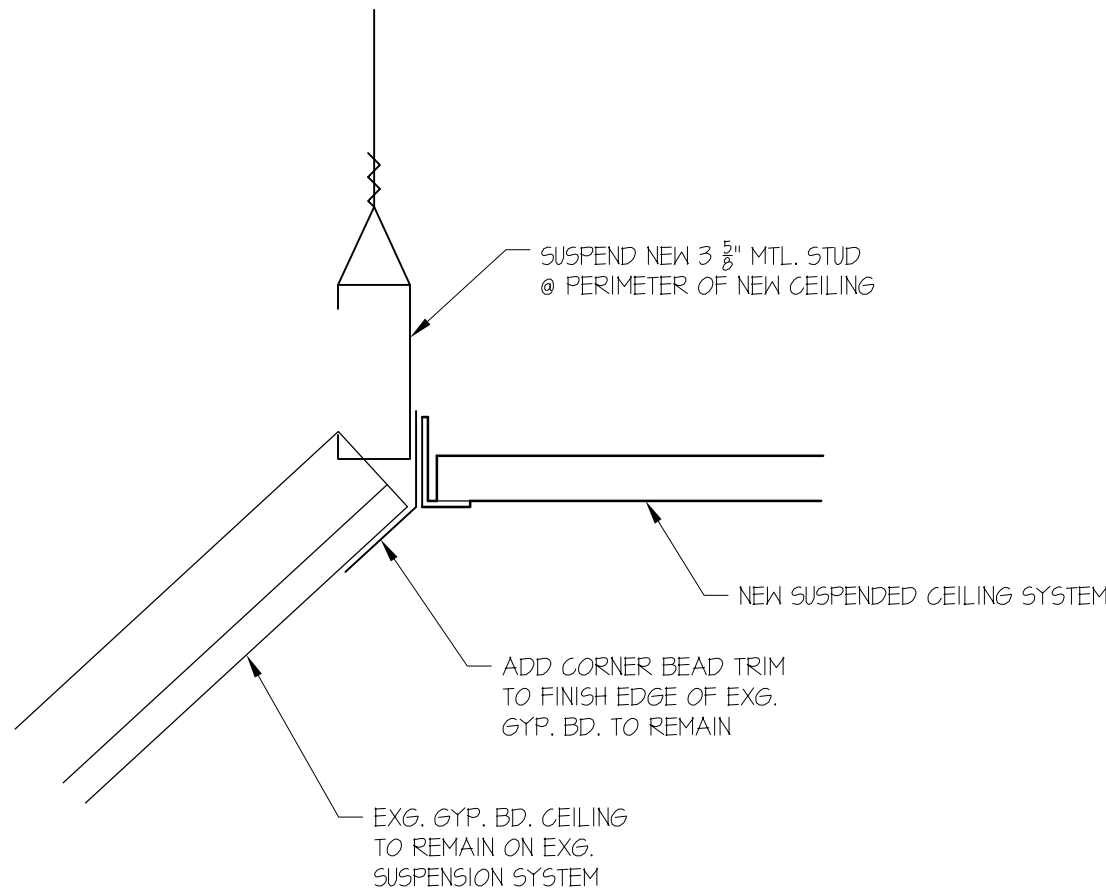
10 ROOF DRAIN DETAIL
3" = 1'-0"



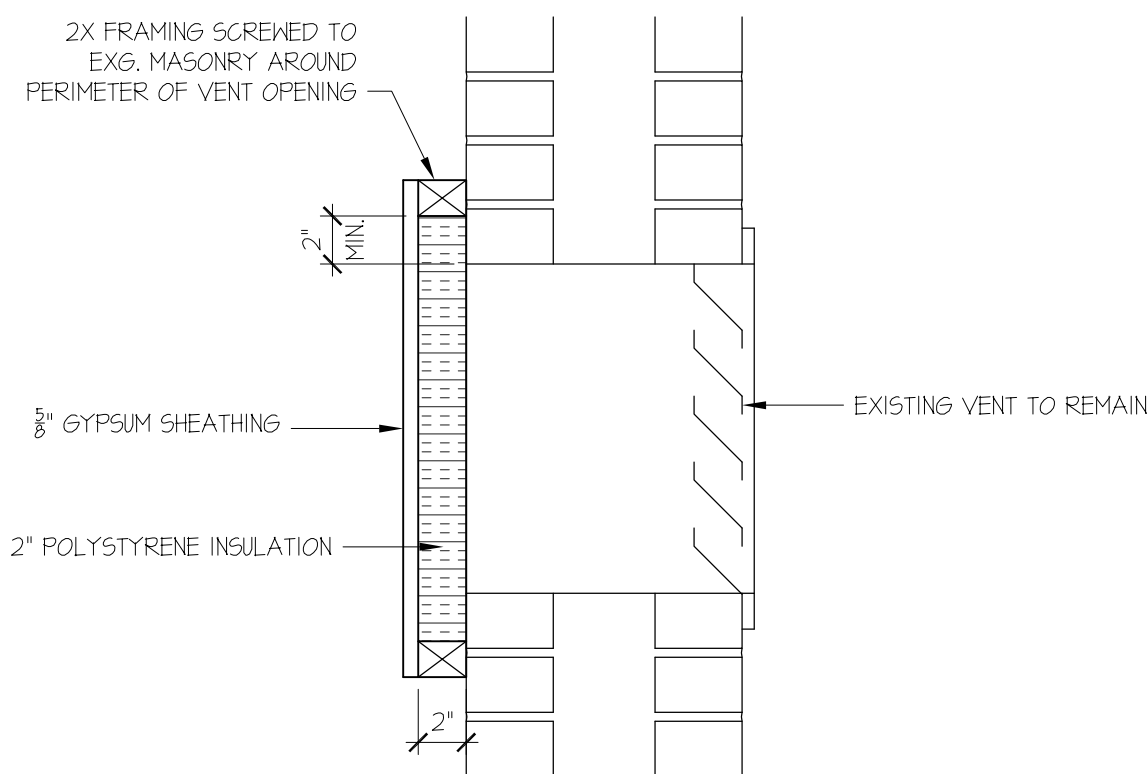
9 VENT DETAIL
3" = 1'-0"



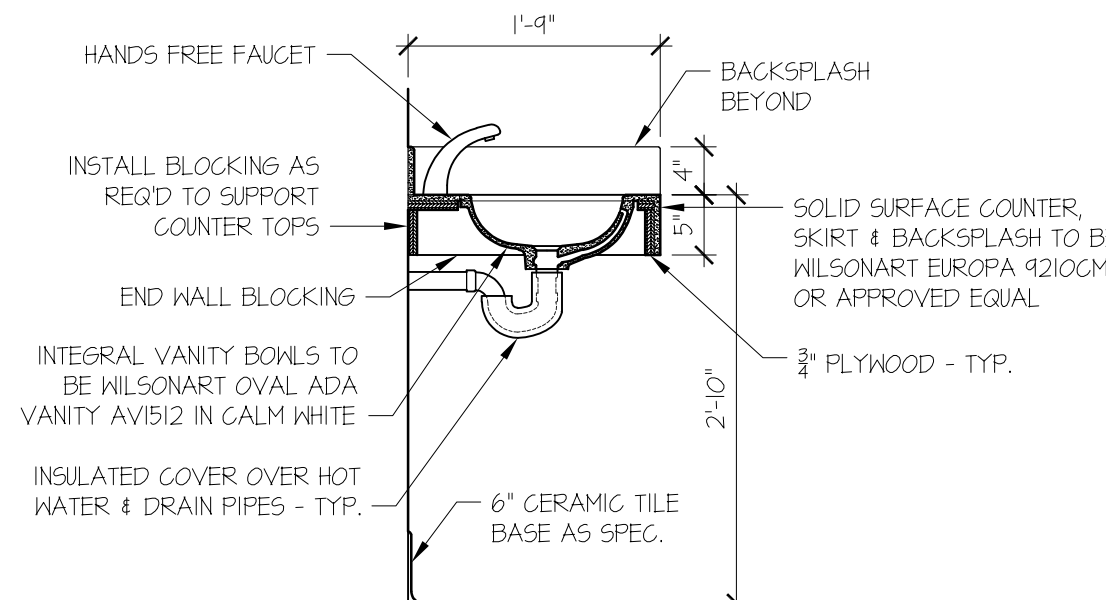
8 SECTION @ SKYLIGHT REPAIR
1 1/2" = 1'-0"



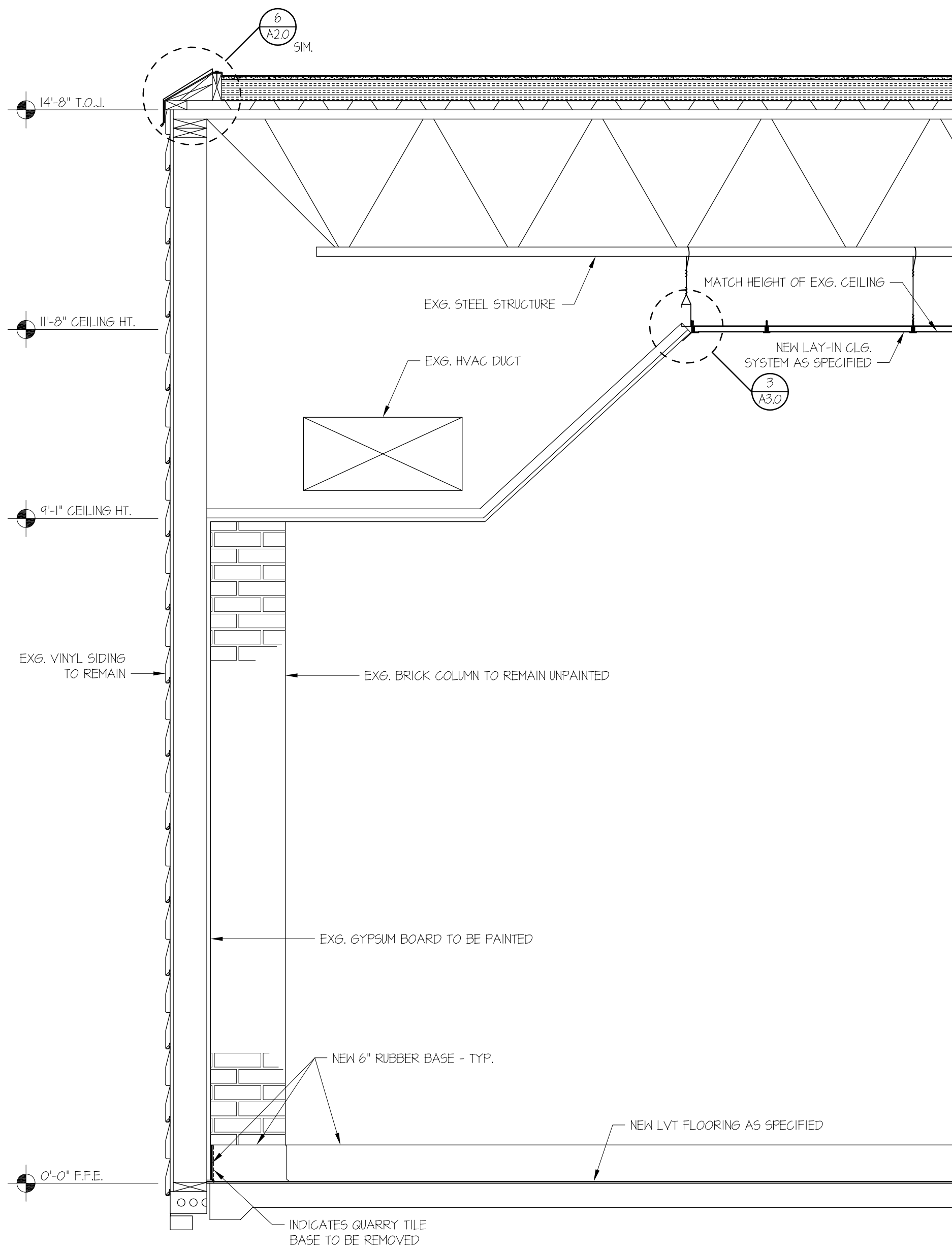
3 SECTION @ NEW CEILING IN MEETING ROOM 104
3" = 1'-0"



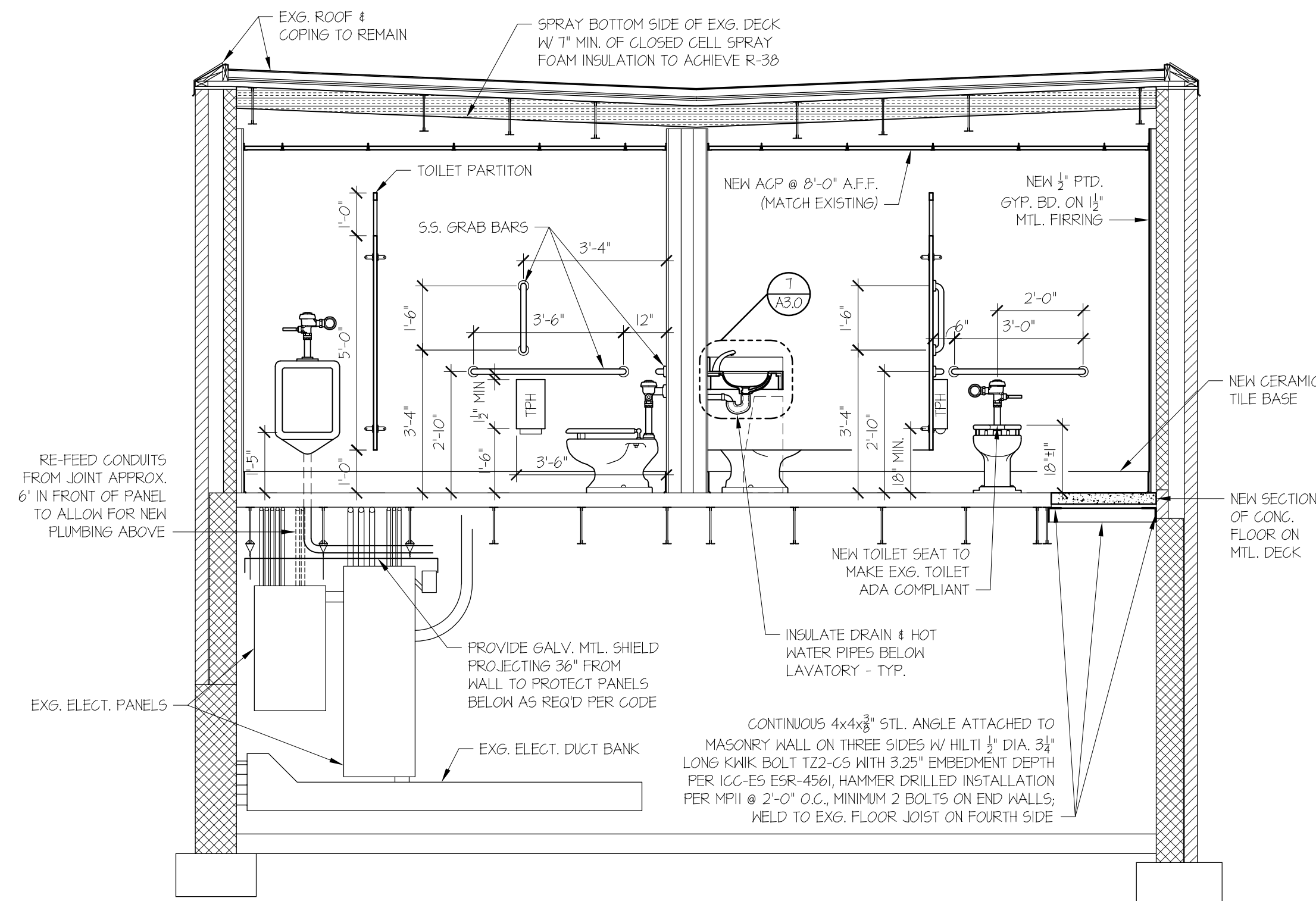
4 SECTION @ EXTERIOR VENT
1 1/2" = 1'-0" (TYP. @ 4 LOCATIONS)



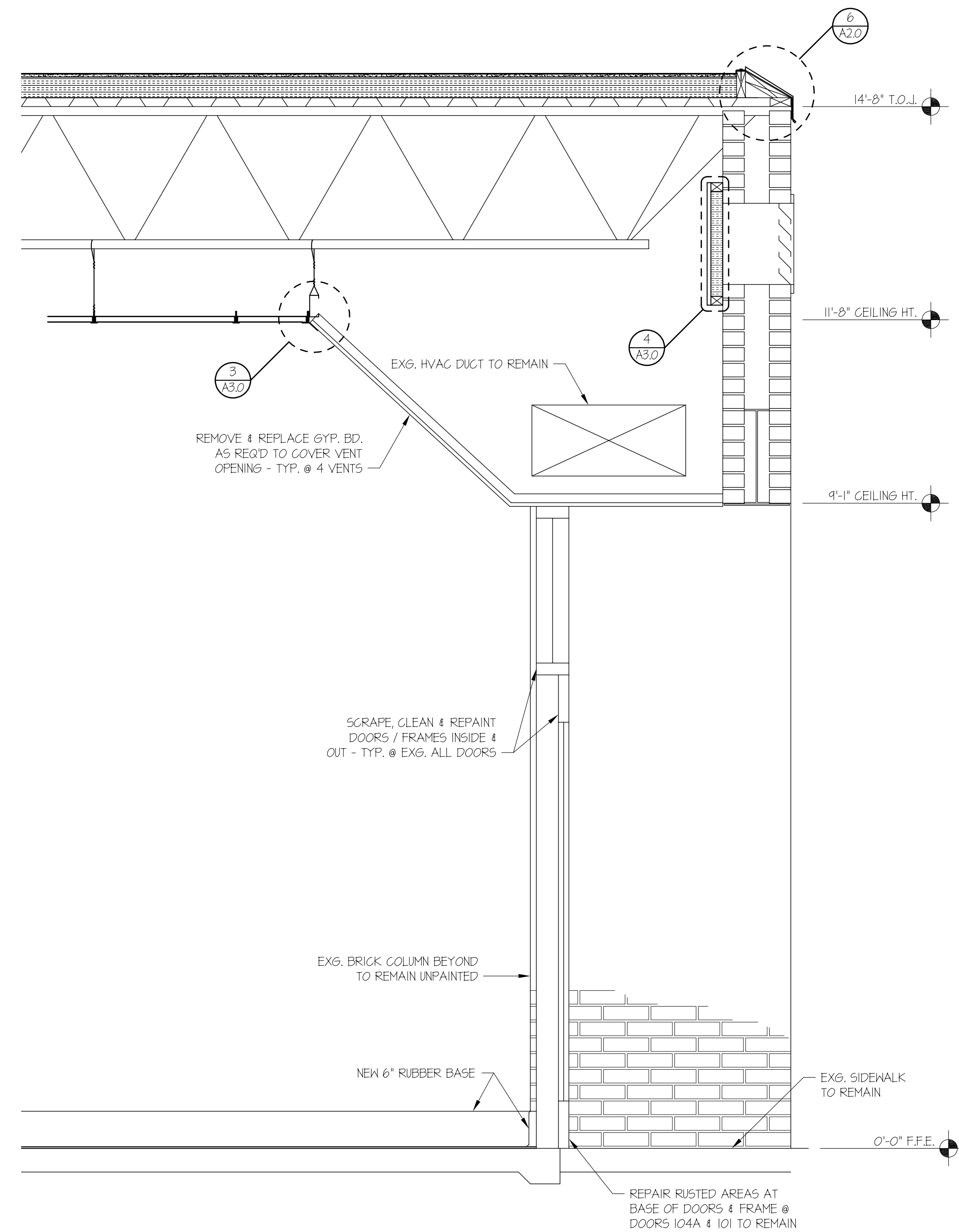
7 SECTION @ TOILET ROOM VANITY
3/4" = 1'-0"



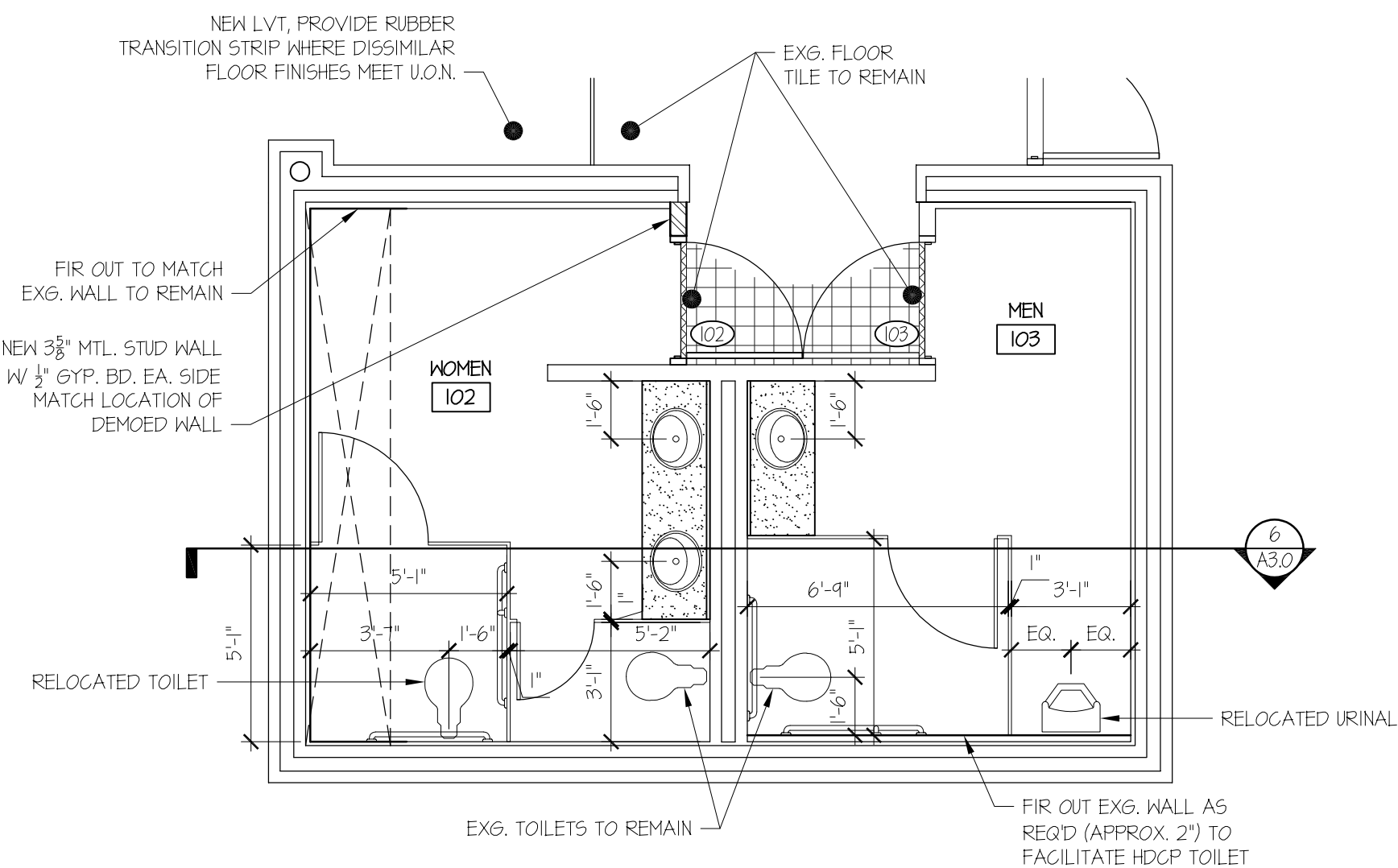
2 SECTION @ NORTH WALL
3/4" = 1'-0"



6 SECTION @ TOILET ROOMS / BASEMENT
3/8" = 1'-0"

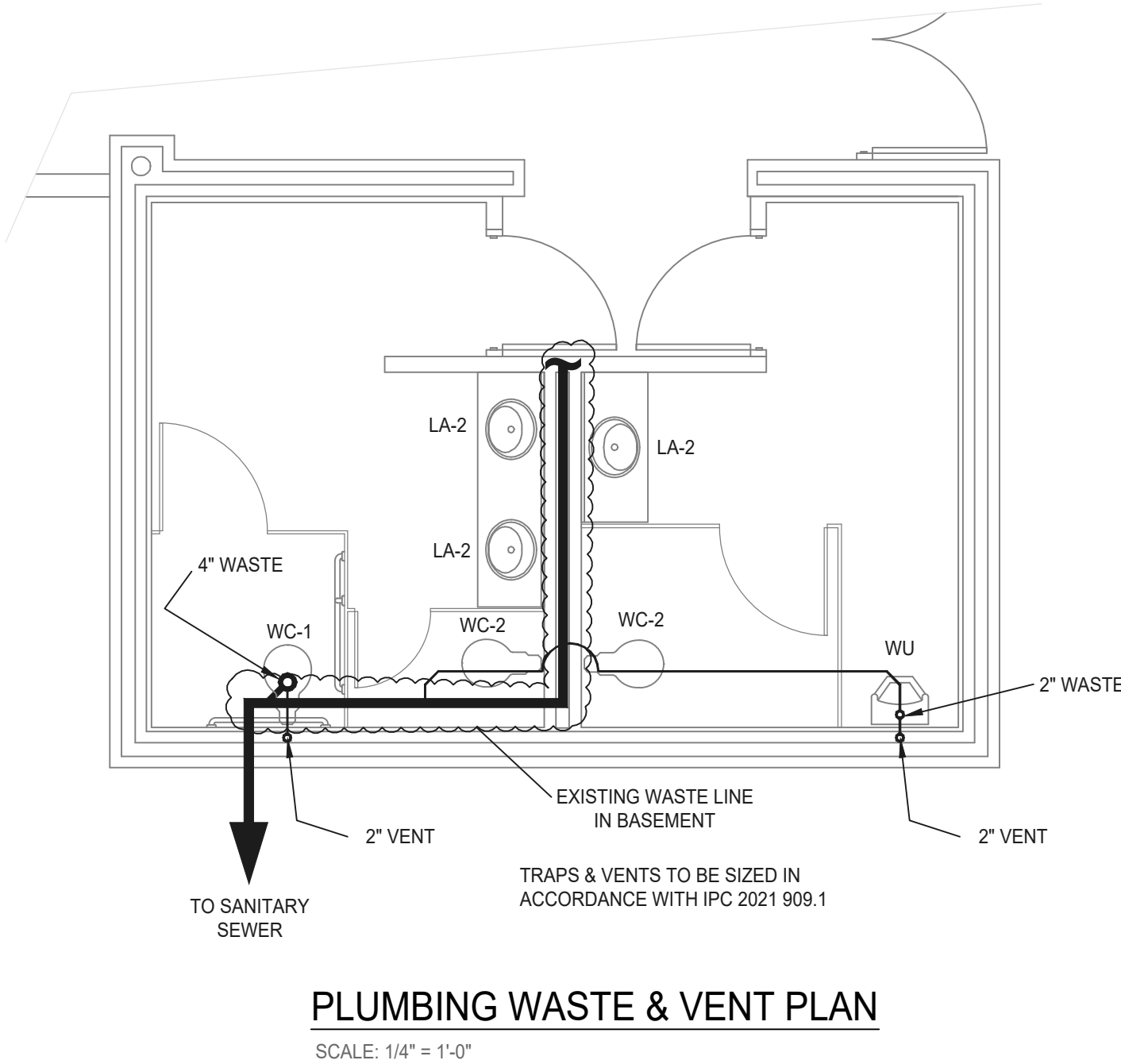
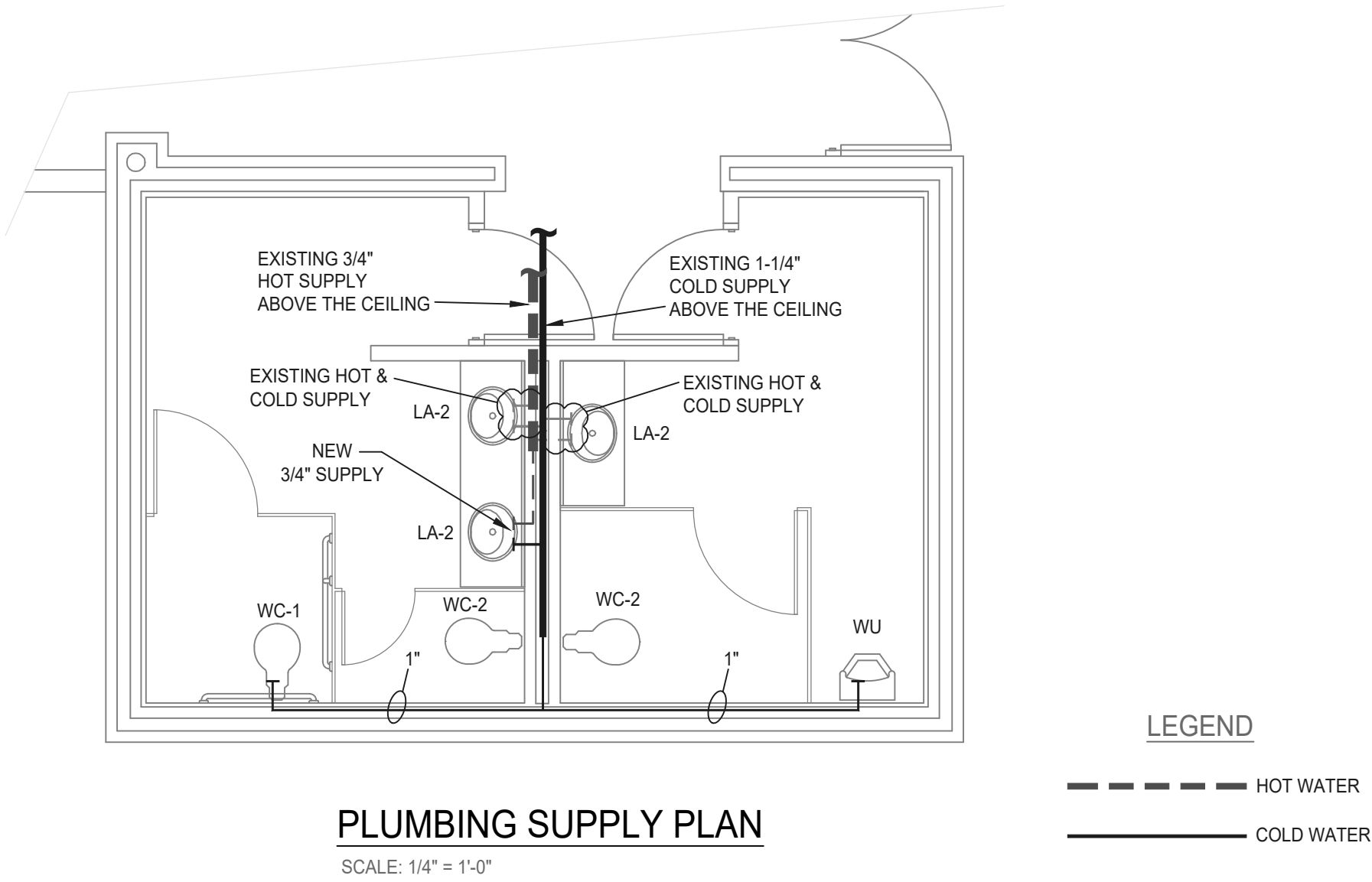


1 SECTION @ SOUTH WALL
3/4" = 1'-0"



5 ENLARGED TOILET ROOM PLAN
1/4" = 1'-0"

PLUMBING FIXTURE SCHEDULE									
ID	DESCRIPTION	CW	HW	VENT	WASTE	REFERENCE MODEL NO.	FINISH	MOUNTING HEIGHT	NOTES
WC-1	WATER CLOSET FLOOR MTD. FLUSH VALVE (ADA)	1"	-	2"	4"	SLOAN ST-2029 W/ BEMIS SEAT & SLOAN ROYAL 111 SMO-1.28-OR SENSOR FLUSH VALVE	WHITE	ADA COMPLIANT, 17"	OR ENGINEER APPROVED EQUIVALENT FROM AMERICAN STANDARD OR KOHLER
WC-2	WATER CLOSET TO REMAIN (NEW FLUSH VALVE & SEAT)	1"	-	2"	4"	EXISTING WC TO REMAIN - INSTALL NEW CENTOCO 3L1500STSCC-001 ELEVATED SEAT & SLOAN ROYAL 111 SMO-1.28-OR SENSOR FLUSH VALVE	EXISTING	ADA COMPLIANT, 17"	P.C. TO COORDINATE DEMOLITION AND STORAGE DURING CONSTRUCTION; ENGINEER APPROVED EQUIVALENT COMPATIBLE FLUSH VALVES ALLOWED
WU	WALL HUNG URINAL (EXISTING TO BE RELOCATED)	1"	-	1 1/2"	2"	EXISTING URINAL TO BE RELOCATED	WHITE	FIXTURE RIM AT 24" AFF	UPGRADE WITH COMPATIBLE FLUSH VALVE IF REQUIRED
LA-2	LAVATORY - COMPOSITE TOP W/ UNDERMOUNT BOWL	3/4"	3/4"	1 1/2"	1 1/2"	SEE ARCHITECTURAL SPECS FOR DETAILS; INSTALL WITH SLOAN SF-2450-4-BEM SENSOR FAUCET	X	FIXTURE RIM AT 34" AFF	MUST COMPLY W/ ADA REQUIREMENTS



PLUMBING NOTES

- ALL WORK SHALL BE DONE IN ACCORDANCE WITH THE LATEST EDITION OF THE STATE CODE, ALL LOCAL AND OTHER APPLICABLE CODES.
- ANY PERMITS AND INSPECTION FEES SHALL BE SECURED AND PAID FOR BY THE PLUMBING CONTRACTOR.
- ALL WORK SHALL BE PERFORMED BY EXPERIENCED AND SKILLED CRAFTSMEN, THE PLUMBING CONTRACTOR SHALL COORDNATE ALL OF HIS WORK WITH ALL OTHER CONTRACTORS.
- THE PLUMBING PLANS AND SPECIFICATIONS SHALL BE THOROUGHLY REVIEWED PRIOR TO PURCHASING MATERIALS AND INSTALLATION. ALL DISREPIANCES OR INTERFERENCES SHALL BE BROUGHT TO THE ENGINEERS ATTENTION.
- THESE PLANS ARE DIAGRAMMATIC AND MAY NOT SHOW MINOR DETAILS AND LOCATIONS. FOR DIMENSIONS, REFER TO THE ARCHITECTURAL PLANS.
- THE PLUMBING CONTRACTOR SHALL PROVIDE ALL OPENINGS REQUIRED FOR THE PLUMBING WORK. INSTALL SCH. 40 PIPE SLEEVES TWO SIZES LARGER AT PENETRATIONS THROUGH FOUNDATION WALLS. SEAL SLEEVE TIGHT TO THE FOUNDATION WALL. THE PATCHING SHALL BE BY THE PLUMBING CONTRACTOR AND FINISHING BY THE GENERAL CONTRACTOR.
- ABOVE GRADE WATER PIPING SHALL BE ASTM F 877 CROSS-LINKED POLYETHYLENE (PEX) PLASTIC TUBING OR COPPER.
- DRAIN, WASTE AND VENT (DWV) PIPING SHALL BE ASTM D 1784, SOLID-WALL, SCHEDULE 40 PVC WITH SOCKET TYPE FITTINGS AND SOLVENT-WELDED JOINTS. FOAM CORE PIPING IS NOT ACCEPTABLE.
- ALL PIPE, FITTINGS FIXTURES, AND SOLDER TO BE LEAD FREE.
- INDIVIDUAL PIPE SIZES NOT INDICATED ON THE PLANS SHOULD BE SIZED SUITABLY FOR EACH RESPECTIVE FIXTURE.
- WATER PIPING LOCATED ABOVE CEILINGS AND IN EXTERIOR WALLS SHALL BE ROUTED ON HEATED SIDE OF CEILING INSULATION (UNDERSIDE) AND WALL INSULATION (INSIDE).
- ALL COLD AND HOT WATER PIPING SHALL BE INSULATED. INSULATE WASTE PIPING AS DESIGNATED ON PLUMBING DRAWINGS. INSULATION SHALL BE 1" FIBERGLASS. EXPOSED PIPING TO BE WRAPPED WITH ALUMINUM JACKET.
- WATER SHUT-OFF VALVES ABOVE FINISHED CEILING ARE TO BE FREE FROM OBSTRUCTIONS SUCH AS DUCTWORK, LIGHTS, WIRING AND OTHER PIPING SO AS TO PROVIDE EASY ACCESS. MOUNT NO MORE THEN 2'-0" ABOVE FINSHED CEILINGS.
- PLUMBING CONTRACTORS SHALL PROVIDE DIELECTRIC UNION WHEN CONNECTING DISSIMILAR MATERIAL.
- THE PLUMBING CONTRACTOR SHALL BE RESPONSIBLE FOR ALL FINAL ELECTRICAL AND CONTROL CONNECTIONS TO THE EQUIPMENT FURNISHED UNDER HIS CONTRACT.
- THE PLUMBING CONTRACTOR SHALL COORDINATE ALL WORK WITH OTHER TRADES PRIOR TO THE INSTALLATION OF ANY WORK.
- LOCATIONS OF UTILITIES (WASTE AND WATER PIPING, ECT....) PROVIDED BY OTHERS, THAT ARE TO BE CONNECTED TO ARE ASSUMED. IT SHALL BE THE RESPONSIBILITY OF THE PLUMBING CONTRACTORS TO VERIFY THESE LOCATIONS AND MAKE FINAL CONNECTIONS AS REQUIRED.
- VERIFY THE LOCATION OF ALL EQUIPMENT SUPPLIED BY OTHERS.
- PROVIDE VACCUM BREAKERS ON ALL EQUIPMENT DIRECTY CONNECTED TO THE WATER SYSTEM.
- ALL VENT PIPING THROUGH THE ROOF SHALL BE MINIMUM OF 12'-0" FROM ALL MAKEUP AIR INLETS OR A MINIMUM OF 2'-0" ABOVE THE TOP OF ALL MAKEUP AIR INLETS. VENTS THROUGH ROOF ARE TO BE ON REAR OF BUILDING.
- SEE ARCHITECTURAL DRAWINGS FOR PLUMBING MINIMUM FACILITY CALCULATIONS.

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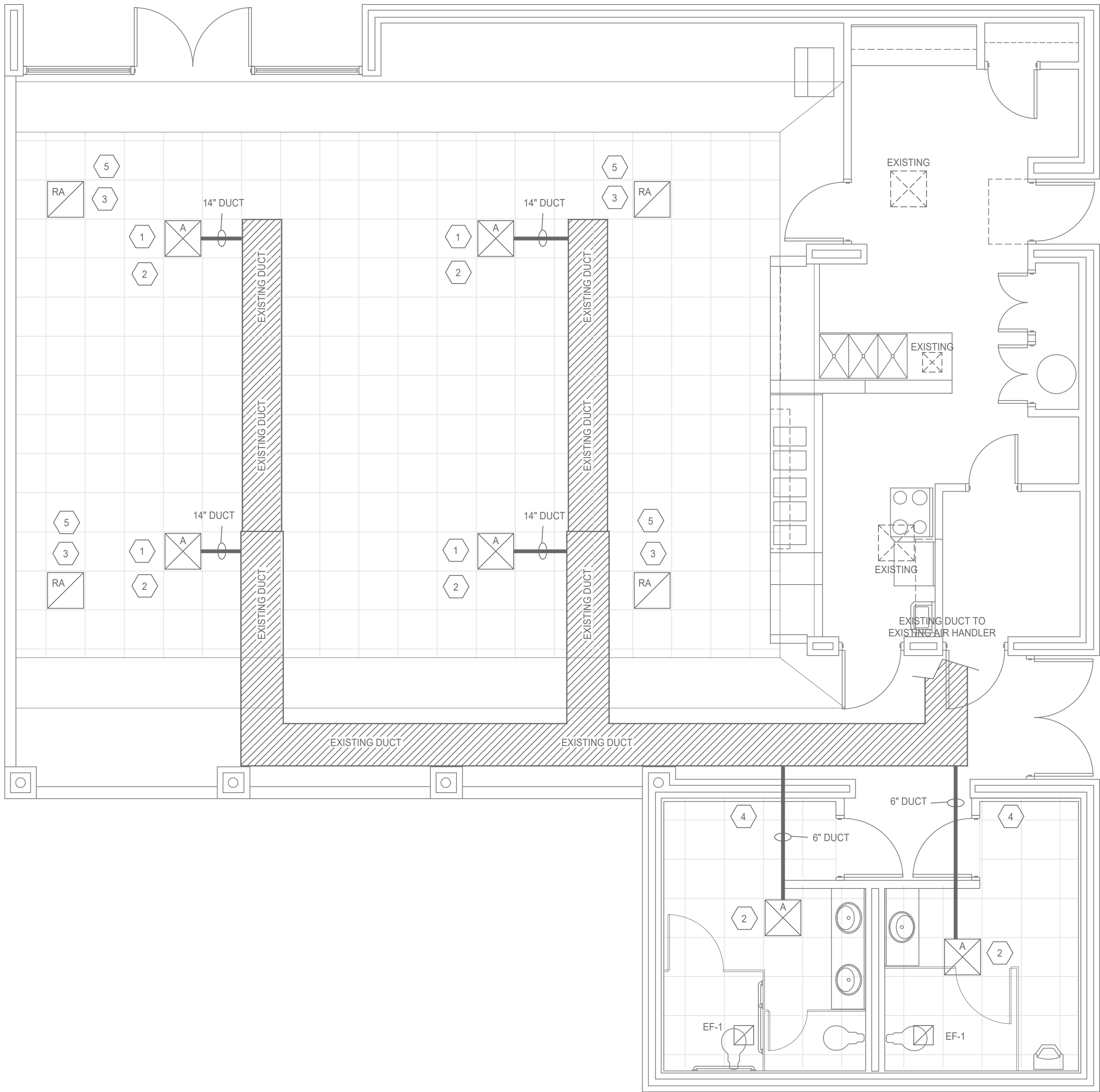
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MECHANICAL PLAN

SCALE: 1/4" = 1'-0"

AIR DISTRIBUTION SCHEDULE

ID	CFM RANGE	TYPE	FACE	NECK	PATTERN	FINISH	MFR.	MODEL	NOTES
A	500-850	T-BAR - LOUVERED SUPPLY	24"x24"	SEE PLANS	4-WAY	WHITE PLASTIC	HAVACO OR EQUIV.	HT-2X2-SPL	
RA	VARIES	RH-90 RETURN AIR GRILLE	24" x 24"	SEE PLANS	SQUARE	WHITE ENAMEL	H&C OR EQUIV.	DF8-24	

EXHAUST FAN SCHEDULE

ID	TYPE	CFM	SP	HP	VOLTAGE	FLA	MFR.	MODEL	SONES	NOTES
EF-1	CEILING	100	.125"	100W	120	2.2	LOREN COOK GEMINI	GC-146	2	(1) INTERLOCK WITH NEW CEILING OCCUPANCY SENSORS BY E.C. (2) CONNECT TO EXISTING VENT PIPING.

KEY NOTES:

- 1 REMOVE EXISTING GRILLE AND DUCTWORK BACK TO MAIN TRUNK LINE.
- 2 INSTALL NEW T-BAR LOUVERED SUPPLY GRILL AND FLEXIBLE DUCT WORK BACK TO EXISTING TRUNK LINE. RELOCATE GRILLE AS NECESSARY TO AVOID INTERFERENCE WITH LIGHTING.
- 3 REMOVE EXISTING RETURN GRILL AND DUCTWORK BACK TO MAIN TRUNK LINE.
- 4 DEMOLISH SUPPLY GRILLE AND DUCTWORK IN THIS AREA. PREPARE FOR NEW FLEXIBLE DUCT SUPPLY LINES ROUTED ABOVE CEILING WITH NEW T-BAR LOUVERED SUPPLY GRILLES.
- 5 INSTALL NEW RETURN GRILLE AND FLEXIBLE DUCT WORK BACK TO EXISTING TRUNK LINE. RELOCATE GRILLE AS NECESSARY TO AVOID INTERFERENCE WITH LIGHTING.

GENERAL NOTES AND SPECIFICATIONS:

1. ALL WORK SHALL BE DONE IN ACCORDANCE WITH THE LATEST EDITION OF THE STATE CODE, ALL LOCAL AND OTHER APPLICABLE CODES.
2. ANY PERMITS AND INSPECTION FEES SHALL BE SECURED AND PAID FOR BY THE MECHANICAL CONTRACTOR (M.C.)
3. ALL WORK SHALL BE PERFORMED BY EXPERIENCED AND SKILLED CRAFTSMEN. THE M.C. SHALL COORDINATE ALL OF HIS WORK WITH ALL OTHER CONTRACTORS.
4. THE MECHANICAL PLANS AND SPECIFICATIONS SHALL BE THOROUGHLY REVIEWED PRIOR TO PURCHASING MATERIALS AND INSTALLATION. ALL DISCREPANCIES OR INTERFERENCES SHALL BE BROUGHT TO THE ENGINEERS ATTENTION.
5. THESE PLANS ARE DIAGRAMATIC AND MAY NOT SHOW MINOR DETAILS AND LOCATIONS. FOR DIMENSIONS, REFER TO THE ARCHITECTURAL PLANS.
6. THE M.C. SHALL BE RESPONSIBLE FOR ALL ELECTRICAL STARTERS, INTERLOCK, CONTROL WIRINGS. THE ELECTRICAL CONTRACTOR WILL PROVIDE POWER WIRING, CONDUIT FROM THE DISCONNECT TO M.C. EQUIPMENT. THE M.C. SHALL BE RESPONSIBLE FOR ALL FINAL CONNECTION TO HIS EQUIPMENT.
7. INSTALL FLEXIBLE CONNECTIONS ON SUPPLY AND RETURN DUCTWORK ON ALL AIR HANDLING UNITS.
8. INSTALL TURNING VANES IN SUPPLY DUCTS AT ELBOWS. PROVIDE BALANCING AND SPLITTER DAMPERS WHERE SHOWN AND AS REQUIRED FOR SYSTEM BALANCING.
9. ALL THERMOSTATS, WIRING AND CONDUIT ARE TO BE FURNISHED BY THE M.C. MOUNT THERMOSTATS 5'-0" ABOVE THE FLOOR UNLESS OTHERWISE NOTED.
10. THE M.C. SHALL INSURE THAT ALL MECHANICAL EQUIPMENT INSTALLED UNDER HIS CONTRACT SHALL OPPERATE FREE OF OBJECTIONABLE NOISE AND VIBRATION.
11. THE M.C. SHALL KEEP THE PREMISES CLEAR OF DEBRIS FROM HIS WORK DURING CONSTRUCTION AND LEAVE THE AREA AND BUILDING CLEAN AT THE COMPLETION OF HIS WORK. HE SHALL ALSO LEAVE CLEAN ALL EXPOSED EQUIPMENT IN HIS CONTRACT.
12. FLEXIBLE DUCTS RUN OUTS SHALL BE MAXIMUM OF 18'-0".
13. ALL FLEXIBLE DUCT RUNOUTS SHALL INCLUDE INSULATED DAMPERED BOOTS AT THE POINT OF CONNECTION WITH RECTANGULAR DUCT. PROVIDE ALL FLEXIBLE DUCTWORK WITH FOIL-BACKED, EXTERNALLY WRAPPED INSULATION FOR A MINIMUM OF R-8.
14. ALL DUCTWORK SIZES SHOWN ARE ACTUAL SHEET METAL DIMENSIONS. EXTERNALLY WRAP ALL DUCT WITH 3" FOIL BACKED INSULATION FOR A MINIMUM OF R-8.
15. ALL GAS PIPING SHALL BE SCHEDULE 40 BLACK STEEL INSTALLED IN ACCORDANCE WITH ALL CODES, THE M.C. SHALL COORDNATE GAS PIPE CONNECTION SIZE WITH EQUIPMENT.
16. PROVIDE PERMANENT LABEL ENGRAVED PLASTIC LAMINATE MECHANICALLY FASTENED TO OUTDOOR UNITS.
17. LABEL THERMOSTATS WITH EQUIPMENT IDENTIFIER.

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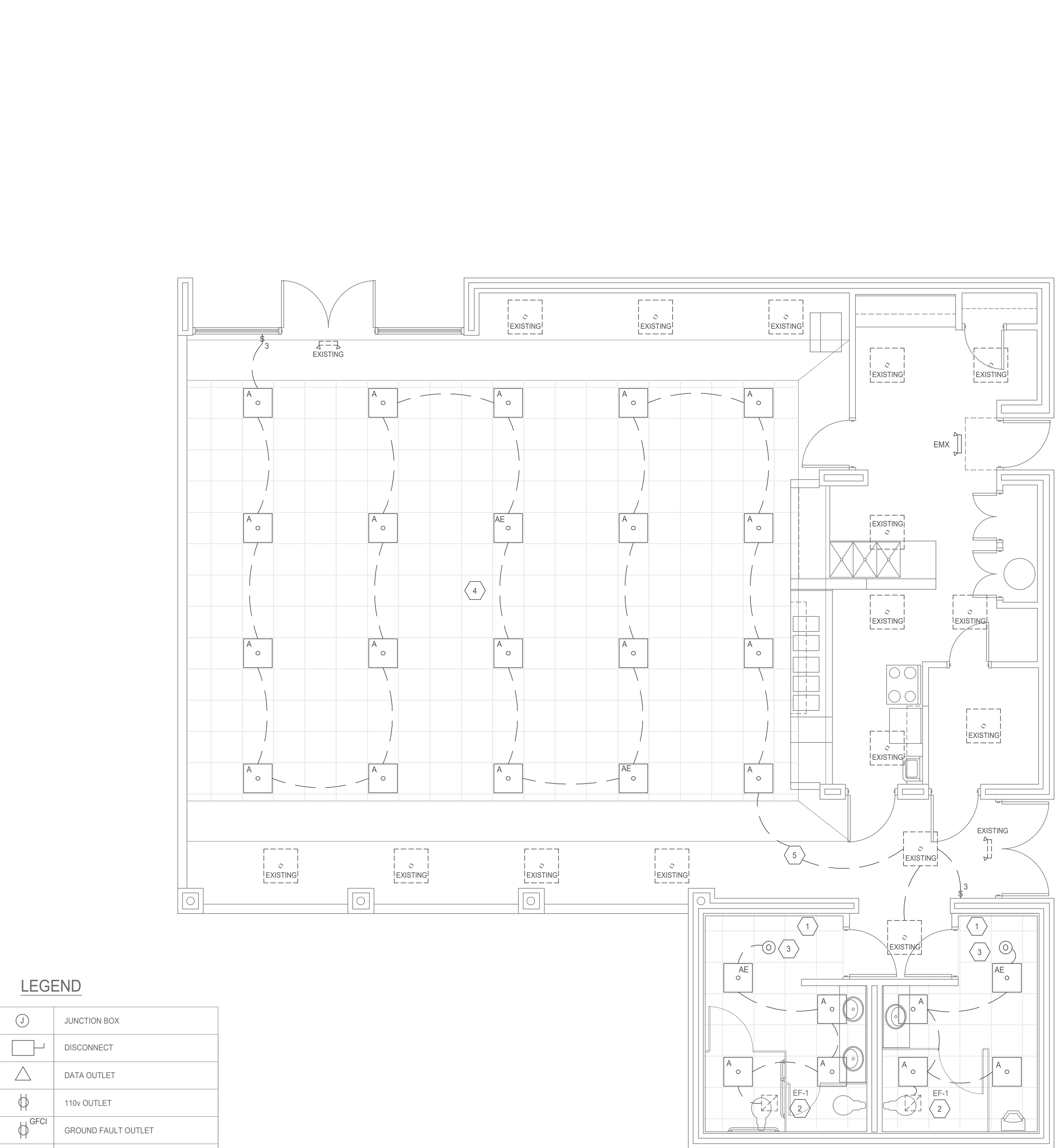
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LEGEND	
	JUNCTION BOX
	DISCONNECT
	DATA OUTLET
	110v OUTLET
	GROUND FAULT OUTLET
	QUAD 110v OUTLET
	220v OUTLET
	FLOOR BOX
	3 WAY SWITCH
	SINGLE POLE SWITCH
	OCCUPANCY SENSOR - WALL MOUNT
	OCCUPANCY SENSOR - CEILING MOUNT
	SINGLE POLE DIMMER SWITCH

LIGHTING & POWER PLAN
SCALE: 1/4" = 1'-0"

LIGHT FIXTURE SCHEDULE				
TYPE	DESCRIPTION	MANUFACTURER	ELECTRICAL DATA	NOTES
A	2' x 2' LAY IN LED FLAT PANEL	COLUMBIA CBT22-LSCS-EDD OR EQUIVALENT	2750-4400 LUMENS, 3500-5000K, 45W, 120-277V	ALUMINUM LENS FRAME W/ WHITE MATTE FINISH
AE	2' x 2' LAY IN LED FLAT PANEL W/ EMERGENCY BACKUP	COLUMBIA CBT22-LSCS-EDD-ELL14 OR EQUIVALENT	2750-4400 LUMENS, 3500-5000K, 45W, 120-277V, 10W EMERGENCY BATTERY PACK W/ INTEGRATED TEST SWITCH	ALUMINUM LENS FRAME W/ WHITE MATTE FINISH
EMX	2 HEAD EMERGENCY LED EXIT LIGHT W/ REMOTE EGRESS OPTION	HUBBEL CCRRCSO SERIES OR EQUIVALENT	300 LUMENS., 56W, 120-277V, EMERGENCY BATTERY PACK w/ INTEGRAL TEST SWITCH & 10 W CONSTANT POWER	COLOR / TRIM TO BE WHITE

KEY NOTES:

- 1 REMOVE BOTH SINGLE POLE SWITCHES AND MAINTAIN CIRCUIT CONTINUITY. REPLACE WITH SS 2-GANG BLANK PLATE COVER.
- 2 ABANDON CIRCUIT A-24 BACK TO PANEL. REMOVE BREAKER AND TURN OVER TO OWNER'S REPRESENTATIVE. INSTALL BLANK COVER.
- 3 COMBINE NEW "EF-1" AND FIXTURES "A" ("AE") IN THIS AREA VIA CIRCUIT A-1 TO BE CONTROLLED VIA CEILING OCCUPANCY SENSOR (COS) – LEVITON OSC05-MAW OR EQUIVALENT.
- 4 DEMOLISH ALL LIGHT FIXTURES IN THIS AREA AND DISCARD PROPERLY. EIGHT FIXTURES AROUND THE PERIMTER BULKHEAD TO REMAIN.
- 5 MAINTAIN CIRCUIT CONTINUITY WITH A-5 AND UTILIZE FOR NEW FIXTURES "A" AND "AE" TO BE INSTALLED IN NEW LAY IN CEILING.

GENERAL NOTES:

1. THE CONTRACTOR SHALL REFER TO THE ARCHITECTURAL PLANS FOR FLOOR PLAN DIMENSIONS. DO NOT SCALE THESE DRAWINGS.
2. THE ELECTRICAL CONTRACTOR SHALL CORDINATE ANY AND ALL WORK WITH OTHER TRADES INVOLVED IN THE PROJECT, PRIOR TO THE INSTALLATION OF HIS EQUIPMENT SO AS TO AVOID CONFLICTS DURING CONSTRUCTION AND TO ALLOW FOR OPTIMUM MAINTENANCE AND WORKING SPACE.
3. USE OF THE CONDUIT SYSTEM FOR EQUIPMENT GROUNDING SHALL NOT BE ACCEPTABLE, A SEPARATE GREEN GROUND WIRE SHALL BE RUN WITH THE CIRCUIT CONDUCTERS IN EACH CONDUIT.
4. ALL THE WORK AND MATERIAL SHALL BE PROVIDED IN ACCORDANCE WITH THE STATE, LOCAL AND NATIONAL CODES, ORDINANCES AND 2017 NATIONAL ELECTRICAL CODE (NFPA 70).
5. EACH CONTRACTOR SHALL PROVIDE HIS OWN SUPPORT OF ALL DEVICES AND EQUIPMENT PROVIDED BY HIM AND SHALL SUPPORT SUCH EQUIPMENT PER APPROVED GOVERNING CODES OR PER APPROVAL OF THE ENGINEER. UNACCEPTIBLE WORKMANSHIP OR MATERIALS SHALL BE REPLACED AT THE REQUEST OF THE ENGINEER AT THE CONTRACTORS EXPENSE.
6. THE MOUNTING HEIGHTS AND LOCATIONS OF ALL WALL MOUNTED OUTLETS AND JUNCTION BOXES SHALL BE REVIEWED AND COORDINATED WITH THE ENGINEER, PRIOR INSTALLATION FOR USE WITH THE ACTUAL EQUIPMENT, CASEWORK, AND MILLWORK TO BE FURNISHED.
7. THE ELECTRICAL CONTRACTOR SHALL PROVIDE ALL NECESSARY DISCONNECTS, SWITCHES AND RECEPTACLES UNDER THE ELECTRICAL BID AND SHALL INCLUDE ALL NECESSARY CIRCUITS TO AND FINAL CONNECTIONS TO THE EQUIPMENT PROVIDED BY ALL SUPPLIERS. SEE DETAILS FOR CONNECTION TO EQUIPMENT PROVIDED BY MECHANICAL AND PLUMBING CONTRACTORS.
8. PENETRATION:
 - WHERE ELECTRICAL EQUIPMENT PENETRATES RATED WALLS AND CEILINGS, EXTERIOR WALLS, THEY SHALL BE PROPERLY SEALED PER APPROVED UL METHODS.
 - WHERE ELECTRICAL EQUIPMENT PENETRATRATES EXTERIOR WALLS, THEY SHALL BE PROPERLY SEALED WITH ALL METHODS APPROVED BY THE ENGINEER. SUBMIT DETAIL OF PROPOSED SEALING METHODS.
9. ALL PERMITS AND INSPECTION FEES SHALL BE SECURED AND PAID BY THE ELECTRICAL CONTRACTOR.
10. ALL WORK SHALL BE PERFORMED BY A LICENSED ELECTRICAL CONTRACTOR.
11. THE CONTRACTOR SHALL PROVIDE COMPLETE UPDATED TYPEWRITTEN PANEL SCHEDULES FOR ALL PANELBOARDS.
12. AS BUILT DRAWINGS SHALL BE GIVEN TO THE OWNER AT THE COMPLETION OF THE PROJECT.
13. THE CONTRACTOR SHALL VERIFY THE CEILENG TYPES WITH THE GENERAL CONTRACTOR PRIOR TO THE PURCHASE OF ANY LIGHT FIXTURES SO THAT THE PROPER TRIM WILL BE PROVIDED FOR ALL FIXTURES. ANY DIFFERENCES WILL BE THE RESPONSIBILITY OF THIS CONTRACTOR.
14. ALL WIRE SIZES INDICATED ON THE PANEL SCHEDULES ARE BASED ON 75 DEGREE COPPER THHN/THWN WIRE. ALL WIRE TERMINALS AND EQUIPMENT SHALL BE LISTED AND APPROVED FOR 75C. ONLY THWN-2 WIRE SHALL BE INSTALLED IN WET AND EXTERIOR LOCATION.
15. MINIMUM CONDUIT SIZE SHALL BE 3/4" AND MINIMUM WIRE SIZE SHALL BE #12 AWG.
16. ARMORED CABLE (TYPE AC) AND METAL-CLAD CABLE (TYPE MC) ARE ACCEPTABLE WIRING METHODS SUBJECTED TO THE FOLLOWING RESTRICTIONS:
 - SEE NEC 320 AND 330 FOR RESTRICTION.
 - PENETRATIONS OF RATED WALLS SHALL BE IN ACCORDANCE WITH APPROVED UL PENETRATION METHODS.
 - CABLE IS ALLOWED TO BE USED FOR HOME RUN TO PANEL BOARD.
 - WHERE REQUIRED BY NEC 517.13, CABLE SHALL BE LISTED FOR THE USE.
17. THE MAXIMUM NUMBER OF HOMERUNS IN A CONDUIT SHALL NOT EXCEED THREE (3). FEEDING CIRCUITS WITH SHARED NEUTRAL SHALL BE SWITCHED TOGETHER.
18. WHERE OUTLETS ARE SHOWN BACK TO BACK ON RATED WALLS, STAGGER OUTLETS SO THAT THEY SEPERATED BY A MINIMUM OF 24"
19. ALL DISCONNECTS SHALL HAVE SEPARATE NEUTRAL AND GROUND BARS.
20. ALL PANELS SHALL BE THREE PHASE, FOUR WIRE UNLESS OTHER WISE NOTED.
21. BOXES AND CONDUITS SHALL NOT BE INSTALLED RECESSED IN A 3-HOUR OR HIGHER RATED WALL. WHEN OUTLETS ARE INDICATED ON THESE WALLS, FIELD COORDINATE CONDUIT AND BOX INSTALLATION.
22. FOR ALL RECEPTICLES LOCATED ABOVE COUNTER TOP, MOUNTING HEIGHT SHALL COMPLY WITH ANSI A117.1, SECTION 308. E.C. SHALL FIELD VERIFY CASEWORK DETAIL WITH ARCHITECT PRIOR TO ROUGH IN.

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