



Woods
COFFEE
—
ROASTERY & BAKERY

PACIFIC NORTHWEST
ESTD 1992

25007926

REGISTERED
ARCHITECT

Thomas Schatte

THOMAS SCHATTE
STATE OF WASHINGTON

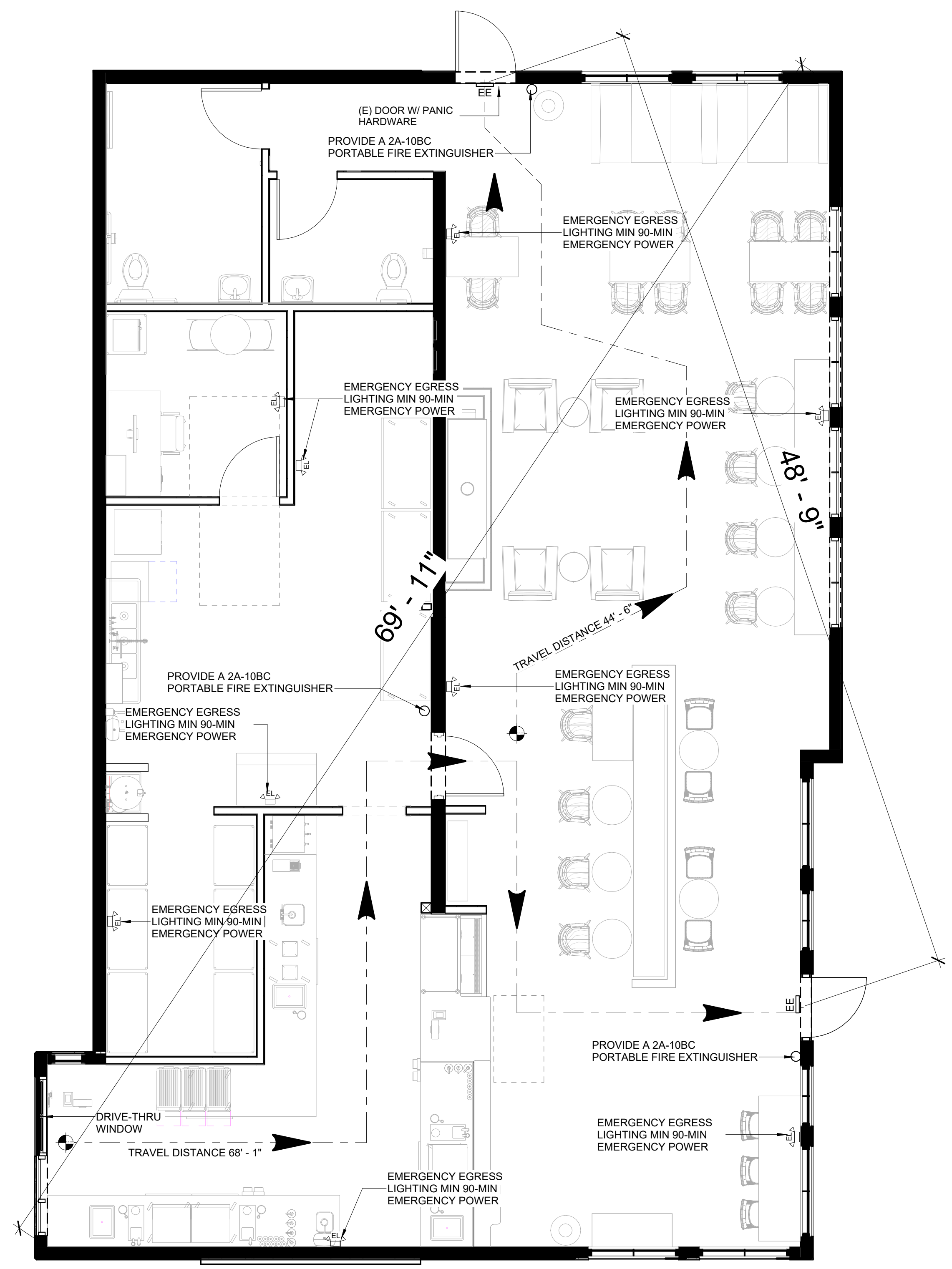
PRINCIPAL _____
PROJECT MNGR. _____
DRAWN BY TS _____
CHECKED BY TH _____
JOB NO. 2603.07

[illegible]

03/23/2026

EXIT AND EGRESS

A0.1



1 EXIT AND EGRESS PLAN
1/4" = 1'-0"



PROJECT: WOODS COFFEE
1115 E. MAIN STREET, PUYALLUP, WA 98372
PARCEL# - 0420271174



MOTIVE
ARCHITECTURE + DESIGN

25007926 REGISTERED ARCHITECT
THOMAS SCHATTE
STATE OF WASHINGTON

PRINCIPAL
PROJECT MNGR.
DRAWN BY TS
CHECKED BY TH
JOB NO. 2603.07

REVISIONS:
1 06/10/2026 CITY RESPONSE

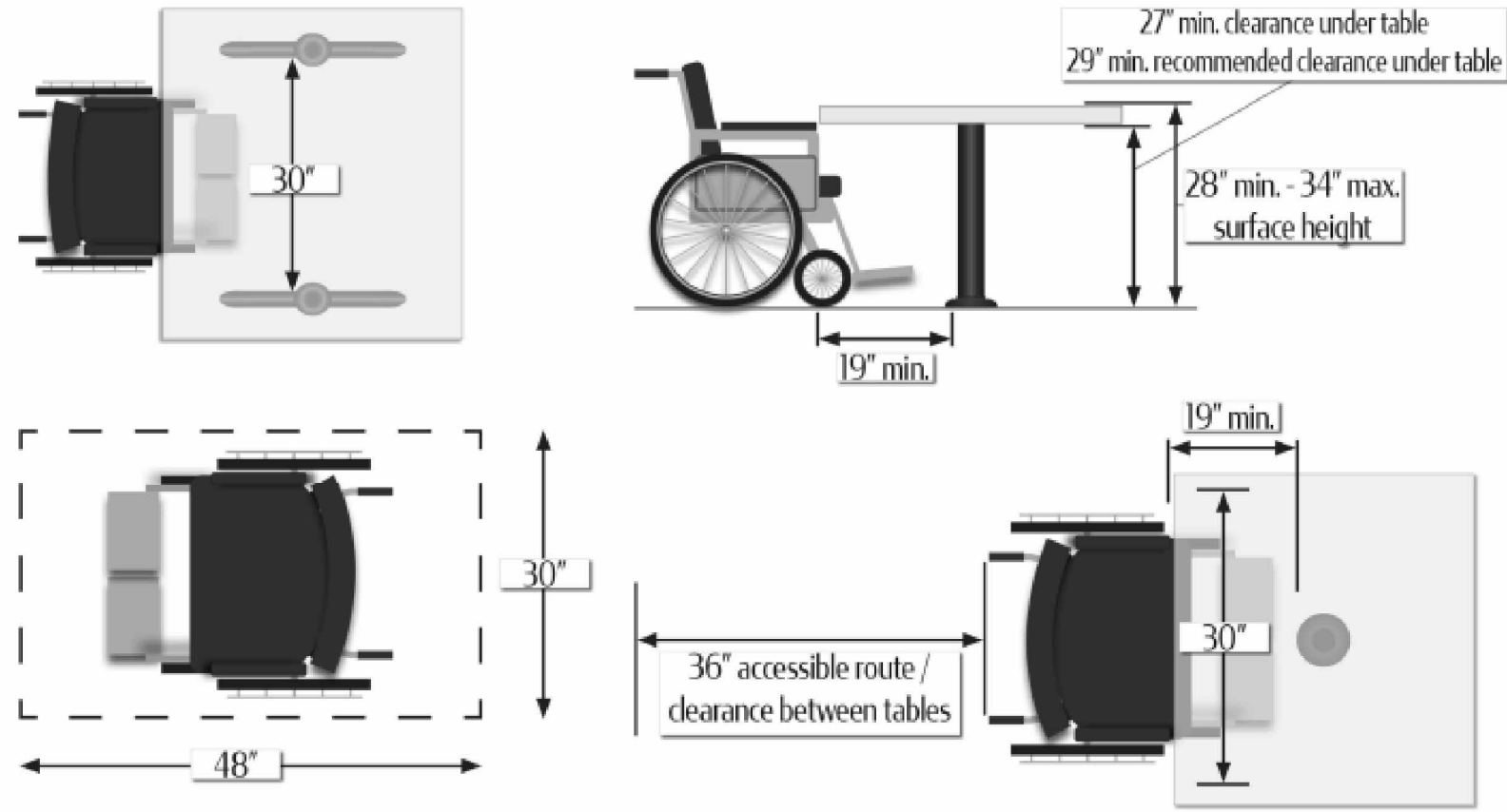
no. date

03/23/2026

PRCT120260728

FLOOR PLAN

A2.0



Wash Accessibility Code A117.1 9-18-2024 version

606 Lavatories and Sinks

606.1 General. Accessible lavatories and sinks shall comply with Section 606.

606.2 Clear Floor Space. A clear floor space complying with Section 305.3, positioned for forward approach, shall be provided. Knee and toe clearance complying with Section 305 shall be provided. The dip of the overflow shall not be considered in determining knee and toe clearances.

305 Clear Floor Space

305.1 General. A clear floor space shall comply with Section 305.

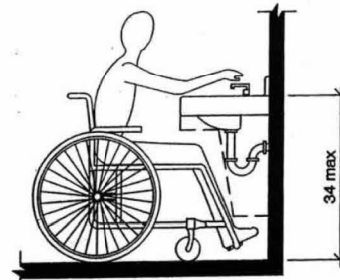
305.2 Floor Surfaces. Floor surfaces of a clear floor space shall have a slope not steeper than 1:48 and shall comply with Section 302.

305.3 Size. The clear floor space shall be 48 inches (1220 mm) minimum in length and 30 inches (760 mm) minimum in width.

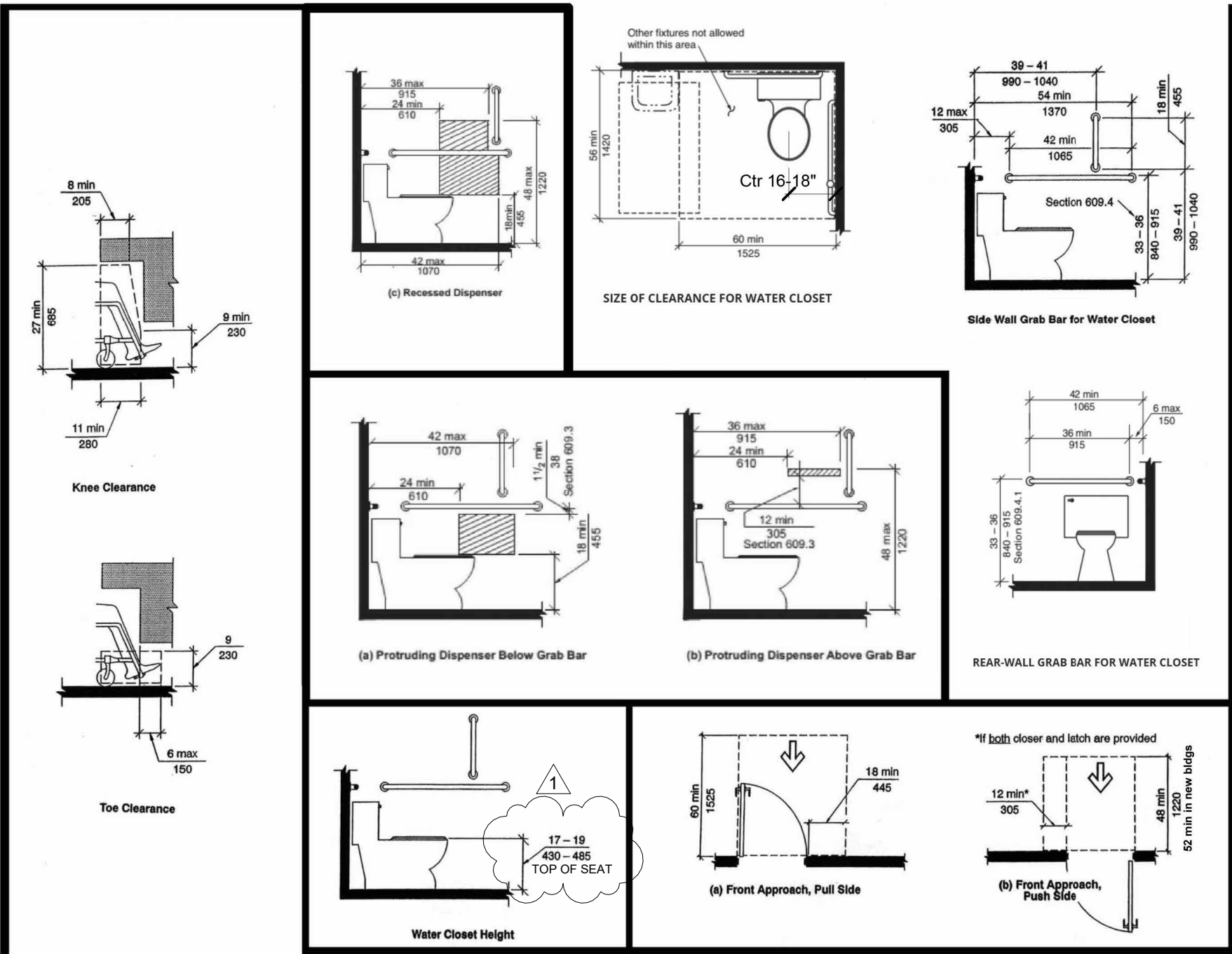


Size of Clear Floor Space

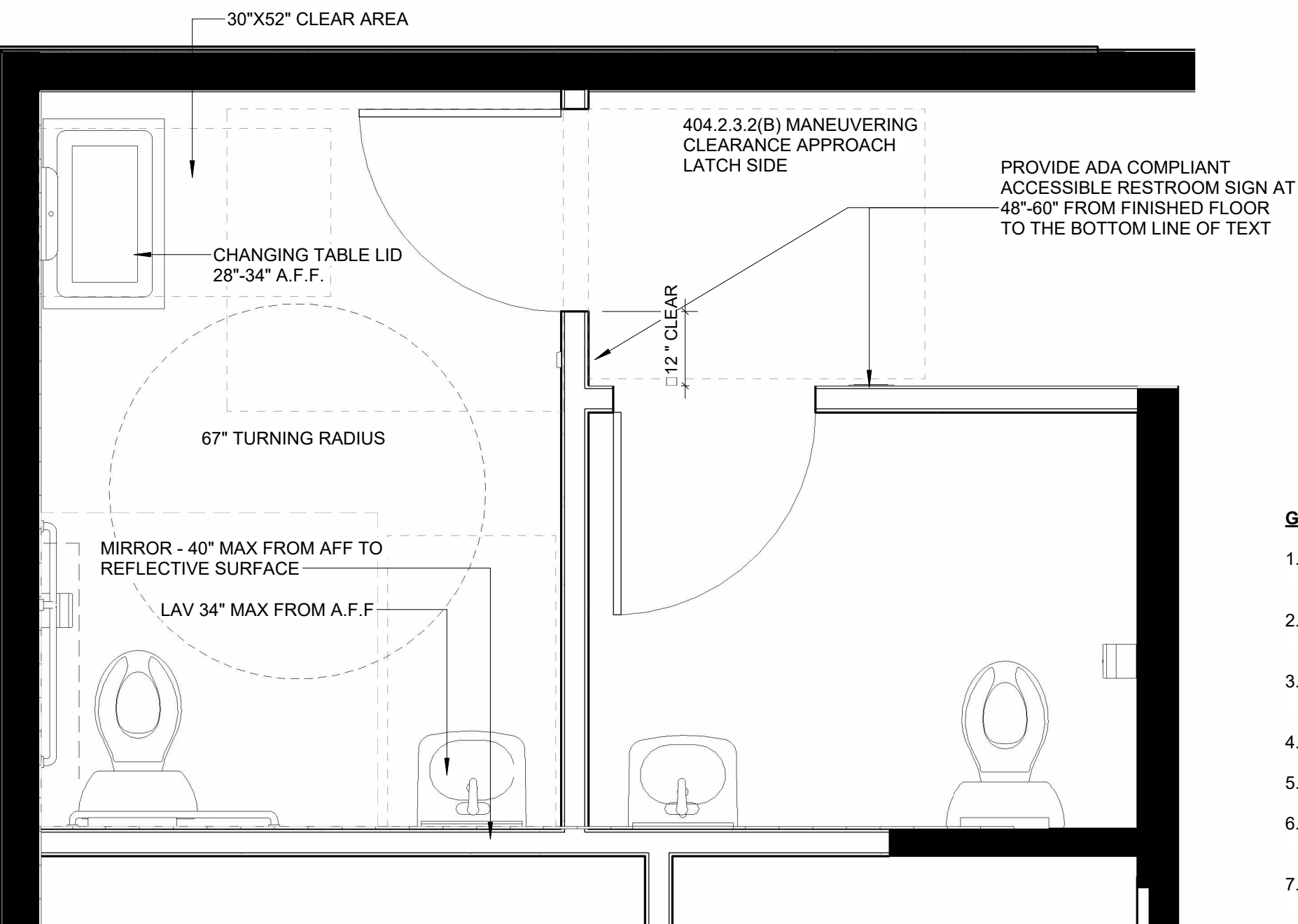
305.4 Knee and Toe Clearance. Unless otherwise specified, clear floor space shall be permitted to include knee and toe clearance complying with Section 306.



Height of Lavatories and Sinks



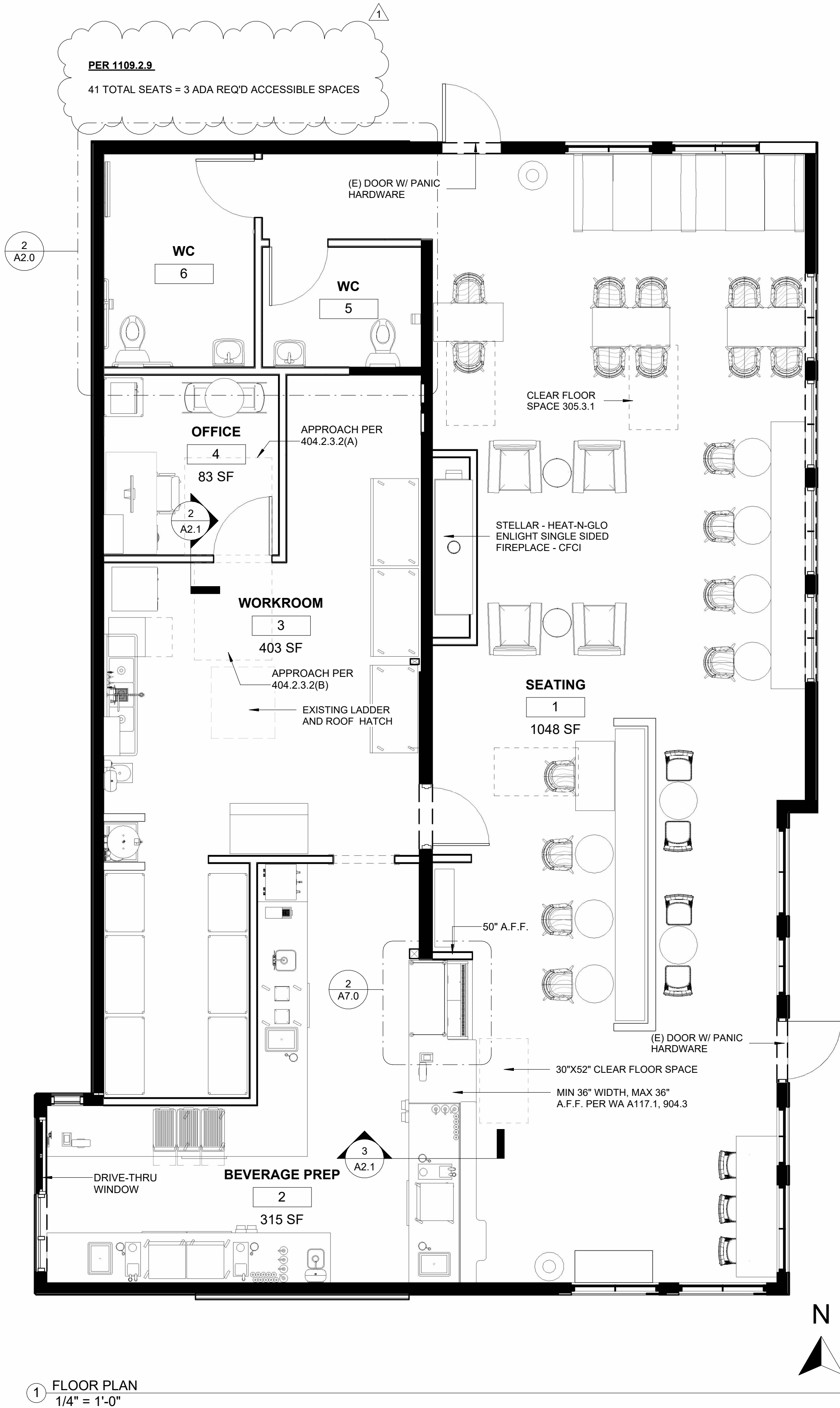
ACCESSIBLE REQUIREMENTS



2 RESTROOM CALLOUT
1/2" = 1'-0"

GENERAL NOTES:

- ALL ACCESSORIES BE INSTALLED SO THAT THE BUILDING COMPLIES WITH THE AMERICANS WITH DISABILITIES ACT AND OTHER APPLICABLE CURRENTLY ADOPTED ORDINANCES.
- REFER TO MANUFACTURER'S RECOMMENDED MOUNTING RANGE FOR BARRIER FREE DESIGN.
- CONTRACTOR TO PROVIDE BACKING IN WALLS AS REQUIRED FOR THE SECURE INSTALLATION OF FIXTURES AND EQUIPMENT.
- EXPOSED HOT WATER AND DRAIN PIPES SHALL BE INSULATED OR OTHERWISE COVERED.
- THERE WILL BE NO SHARP OR ABRASIVE SURFACES UNDER SINKS.
- MIRRORS OVER LAVS, COAT HOOKS, TP & TOWEL DISPENSERS PER I.D. MOUNT PER ACCESSIBLE REQUIREMENTS.
- REFER TO "MINIMUM COMMERCIAL RESTROOM STANDARDS" GENERAL NOTES #23 ON COVER SHEET FOR MIN WALL & BASE REQUIREMENTS



1 FLOOR PLAN
1/4" = 1'-0"



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ROASTERY & BAKERY

1512 1002
FACILITY NORTHWEST

25007926

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PRCTI20260728

A2.1

Architectural floor plan of a building addition. The plan shows a rectangular layout with various rooms and structural elements. Key features include:

- Rooms and Areas:**
 - Room 1 (top left): 8' - 2" wide, 9' - 7 7/8" high.
 - Room 2 (middle left): 9' - 5" wide, 13' - 3" high.
 - Room 3 (bottom center): 7' - 11" wide, 9' - 3" high.
 - Room 4 (bottom right): 34' A.F.F. wide, 40' 11/2" A.F.F. high.
- Structural Elements:**
 - 1 25" BUILDING MAIN RPBA (top left).
 - EXISTING COLUMN (middle left).
 - EXISTING COLUMN (bottom center).
 - EXISTING EXTERIOR WALL (right side).
- Partitions and Doors:**
 - 3 5/8" STEEL STUDS @ 24" OC, 5/8" TYPE X GWB EACH BACKING AS REQUIRED (top right).
 - 5 1/2" STEEL STUDS @ 24" OC, 5/8" TYPE X GWB EACH FACE BACKING AS REQUIRED (middle right).
 - (E) 36" DOOR WITH PANIC HARDWARE (top right).
 - (E) 36" DOOR WITH PANIC HARDWARE (bottom right).
- Other Features:**
 - WATER TANK PLATFORM 60" A.F.F. (middle left).
 - MOP SINK (bottom left).
 - 50" A.F.F. (bottom center).
 - 3' - 3" ALIGN (bottom center).
 - 3' - 3" ALIGN (bottom right).

EXISTING ROOF FRAMING

LADDER BLOCKING AS REQUIRED

ASC SUSPENSION WIRE

SLOTTED DEFLECTION TRACK

ASC CEILING

TO ROOF FRAMING
10' - 6"

ACT CEILING
10' - 0"

3 5/8" METAL STUD @24" O.C.

5/8" TYPE X GWB EA FACE

FLOOR PLAN
0' - 0"

[2021 WASHINGTON STATE BUILDING CODE, SECTION 2211.2]
 NONSTRUCTURAL MEMBERS
 FOR COLD-FORMED STEEL LIGHT-FRAME CONSTRUCTION. THE DESIGN AND INSTALLATION OF
 NONSTRUCTURAL MEMBERS AND CONNECTIONS SHALL BE IN ACCORDANCE WITH AISI S220.

EXISTING ROOF FRAMING

ASC SUSPENSION WIRE

TRACK

TO ROOF FRAMING
 10' - 6"

ASC CEILING

12" OVERHANG
 TO WORKROOM

2" OVERHANG TO SEATING

1 1/4" SOLID SURFACE TOP

3/4" MILLWORK

5/8" TYPE X GWB EA FACE

5" METAL STUD @ 24" O.C. TYP.

STEEL TRACK W/POWDER
 ACTUATED PINS HILTI X-C 22
 P8 0.138"Ø SHANK @ 12"OC
 W/ 3/4" EMBED STAGGERED

11'9"

FLOOR PLAN
 PL 4'

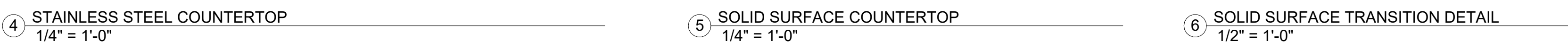
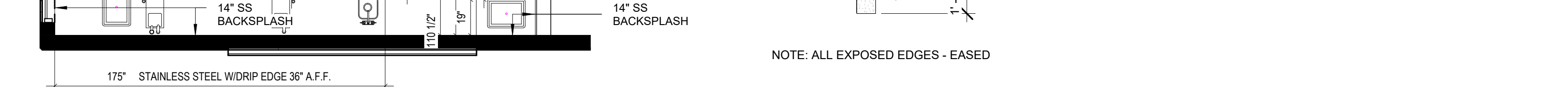
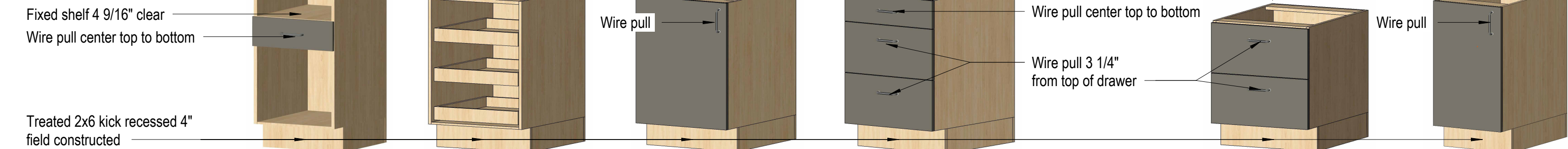
This architectural floor plan illustrates a bathroom layout with the following features and dimensions:

- Room Dimensions:** The overall dimensions are 214 1/2' in width and 292' in depth.
- Toilets:** Two toilets are located at the top of the plan, both labeled P7.60. They are positioned 130' and 132' from the top wall, with a horizontal distance of 172 1/2' between them. The distance from the left wall to the first toilet is 18".
- Sinks:** Two sinks are shown. One is on the left wall, labeled P7.52, with a distance of 102 1/2' from the top wall. The other is in the center, labeled P7.10, with a distance of 162 1/2' from the left wall and 253 1/2' from the top wall.
- Shower Area:** A large shower area is located on the right side of the plan, measuring 214 1/2' in width and 57 1/2' in depth. It contains two showerheads, both labeled P7.10, positioned 57 1/2' from the bottom wall.
- Other Fixtures:** There are three additional P7.10 labels: one for a floor drain or vent near the left sink (11' from the sink), one for a floor drain or vent near the central sink (200' from the left wall), and one for a floor drain or vent near the bottom left corner (31' from the left wall).
- Dimensions:**
 - Top wall: 130' and 132' to toilets.
 - Left wall: 18" to first toilet, 102 1/2' to left sink, 162 1/2' to central sink, 253 1/2' to central sink, 200' to bottom left corner.
 - Bottom wall: 214 1/2' total width, 57 1/2' to showerheads.
 - Right wall: 292' total depth.
 - Internal dimensions: 172 1/2' between toilets, 114' between left sink and central sink, 89' between bottom left corner and central sink, 31' from left wall to bottom left corner.

④ FLOOR PENETRATION PLAN
1/4" = 1'-0"

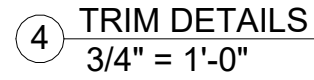
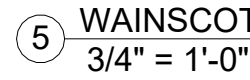
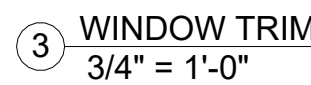


ID	DESCRIPTION	FURN. BY	INST. BY	FINISH	HARDWARE	WxDxH
CABINETS						
3.01	B24 POS	WC	GC	Lujo TFL - 8238K-05 Fairchild, 3mm matching edgetape, Garnica Duraply Interiors	3.5" Wire Pulls Brushed Chrome	24x24x29
3.02	PASTRY24	WC	GC	Garnica Duraply Interiors	NO PULLS	24x29x29
3.03	BS24	WC	GC	Lujo TFL - 8238K-05 Fairchild, 3mm matching edgetape, Garnica Duraply Interiors	3.5" Wire Pulls Brushed Chrome	24x29x29
3.04	BD324	WC	GC	Lujo TFL - 8238K-05 Fairchild, 3mm matching edgetape, Garnica Duraply Interiors	3.5" Wire Pulls Brushed Chrome	24x29x29
3.05	BD224 LOW	WC	GC	Lujo TFL - 8238K-05 Fairchild, 3mm matching edgetape, Garnica Duraply Interiors	3.5" Wire Pulls Brushed Chrome	24x29x23
3.06	BS18	WC	GC	Lujo TFL - 8238K-05 Fairchild, 3mm matching edgetape, Garnica Duraply Interiors	3.5" Wire Pulls Brushed Chrome	18x29x29
3.07	B29 POS	WC	GC	Lujo TFL - 8238K-05 Fairchild, 3mm matching edgetape, Garnica Duraply Interiors	3.5" Wire Pulls Brushed Chrome	24x29x29
3.08	TALL CABINET	WC	GC	Lujo TFL - 8238K-05 Fairchild, 3mm matching edgetape, Garnica Duraply Interiors	3.5" Wire Pulls Brushed Chrome	30x16x60

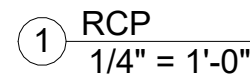
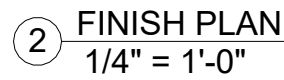


City of Puyallup
Development & Permitting Services
ISSUED PERMIT

Building	Planning
Engineering	Public Works
Fire	Traffic



1. BRACING DESIGN BASED ON THE NORTHWEST WALL & CEILING BUREAU FIELD TECHNICAL INFORMATION DOCUMENT 401, DATED 6/2005.
2. ALL NEW SUSPENDED CEILINGS ARE TO BE CONSTRUCTED PER IBC VERTICAL AND LATERAL RESTRAINT REQUIREMENTS AND ASCE 7-16 SECTION 13.5.6 FOR SEISMIC DESIGN. ALL EXISTING CEILINGS WHERE IBC VERTICAL AND LATERAL RESTRAINT AND REQUIREMENTS CONFLICT WITH THE DRAWINGS, THE IBC, AND ASTM STANDARDS AND REQUIREMENTS SHALL GOVERN.
3. ALL MAIN TEES ARE TO BE HEAVY-DUTY (HD). ALL CROSS TEES SHALL BE CAPABLE OF CARRYING THE DESIGN LOAD WITHOUT EXCEEDING DEFLECTION OF $\frac{1}{160}$.
4. SUSPENDED ACOUSTICAL LAY-IN CEILING DESIGN INTENDED FOR SYSTEMS (GRID, PANEL/ TILE, LIGHT FIXTURES AND MECHANICAL FIXTURES) WEIGHING LESS THAN 10 POUNDS SHALL BE SUPPORTED BY THE GRID OR HANGER WIRE. LIGHT FIXTURES WEIGHING MORE THAN 10 POUNDS SHALL BE SUPPORTED BY THE GRID OR HANGER WIRE WITH A MINIMUM OF 2" HORIZONTAL SPACING.
5. ALL WIRE TIES TO BE THREE TIGHT TURNING MINIMUM WITHIN 3". HANGER WIRE TO BE 12-GAUGE MINIMUM, SPACED AT 4'-0" ON CENTER.
6. LATERAL FORCE BRACING IS REQUIRED FOR CEILINGS OVER 1,000 SQUARE FEET, AND NOT REQUIRED FOR CEILINGS LESS THAN 1,000 SQUARE FEET. BRACING SHALL BE PROVIDED TO THE GRID AND TO THE STRUCTURE IN SUCH A MANNER THAT THEY SUPPORT THE GREATER NUMBER OF EITHER JOINT OR FULL-HEIGHT WALL PARTITION THAT BREAKS THE CEILING SHALL BE PROVIDED. REFER TO PLANS FOR LOCATIONS OF SEISMIC SEPARATION JOINTS.
7. ALL MAIN BRACING SHALL BE PROVIDED AT 12'-0" ON CENTER, AND BEGIN NO FARTHER THAN 6'-0" FROM WALLS. CEILINGS WITH PLENUMS LESS THAN 12" TO STRUCTURE ARE NOT REQUIRED TO HAVE LATERAL BRACING.
8. VERTICAL STRUTS (COMPRESSION POSTS) MUST BE POSITIVELY ATTACHED TO STRUCTURE ABOVE, AND TO CEILING SYSTEMS. REFER TO NORTHWEST WALL & CEILING BUREAU FIELD TECHNICAL INFORMATION DOCUMENT 401 FOR MAXIMUM RECOMMENDED LENGTHS FOR VERTICAL STRUTS.
9. ALL LIGHT FIXTURES ARE TO BE POSITIVELY ATTACHED TO THE GRID AND TO THE STRUCTURE IN SUCH A MANNER THAT THEY SUPPORT THE GREATER NUMBER OF EITHER A DESIGN LOAD OF NOT LESS THAN 200 POUNDS, OR THE ACTUAL DESIGN LOAD WITH A SAFETY FACTOR OF 2. GRID BRACING MAY BE USED IN LIEU OF SLAY WIRES.
10. LIGHT FIXTURES WEIGHING LESS THAN 10 POUNDS SHALL HAVE ONE 12-GAUGE HANGER WIRE CONNECTED FROM THE FIXTURE TO THE STRUCTURE ABOVE. THIS WIRE MAY BE SLACK. LIGHT FIXTURES WEIGHING MORE THAN 10 POUNDS AND LESS THAN 56 POUNDS SHALL HAVE (2) 12-GAUGE WIRES ATTACHED AT OPPOSING CORNERS OF THE LIGHT FIXTURE TO THE STRUCTURE ABOVE. THESE WIRES MAY BE SLACK. LIGHT FIXTURES WEIGHING MORE THAN 56 POUNDS SHALL HAVE (4) 12-GAUGE WIRES ATTACHED AT OPPOSING CORNERS OF THE LIGHT FIXTURE TO THE STRUCTURE ABOVE.
11. PENDANT FIXTURES SHALL BE DIRECTLY SUPPORTED FROM THE STRUCTURE ABOVE USING A 9-GAUGE WIRE OR AN APPROVED ALTERNATE SUPPORT WITHOUT USING THE CEILING SUSPENSION SYSTEM FOR DIRECT SUPPORT.
12. HANGER FIXTURES MAY UTILIZE COMMON WIRES.
13. MECHANICAL TERMINALS OR SERVICES WEIGHING BETWEEN 20 AND 56 POUNDS MUST HAVE (2) 12-GAUGE WIRES CONNECTING THEM TO THE CEILING ABOVE. MECHANICAL TERMINALS OR SERVICES WEIGHING MORE THAN 56 POUNDS MUST BE INDEPENDENTLY SUPPORTED DIRECTLY FROM THE STRUCTURE ABOVE. THESE WIRES MUST BE TAUT.
14. FOR CEILINGS WITHOUT GRID BRACING, SPRINKLER HEAD PENETRATIONS SHALL HAVE A 2 INCH OVERSIZE RING, SLEEVE, OR ADAPTER THROUGH THE CEILING. SPRINKLER HEADS SHALL BE SUPPORTED BY THE SPRINKLER HEAD PENETRATIONS, WHICH IN ALL HORIZONTAL DIRECTIONS, FLEXIBLE HEAD DESIGN THAT CAN ACCOMMODATE 1 INCH OF FREE MOVEMENT SHALL BE PERMITTED AS AN ALTERNATE.



PRINCIPAL _____
PROJECT MNGR. _____
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CHECKED BY TH _____
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REVISIONS:

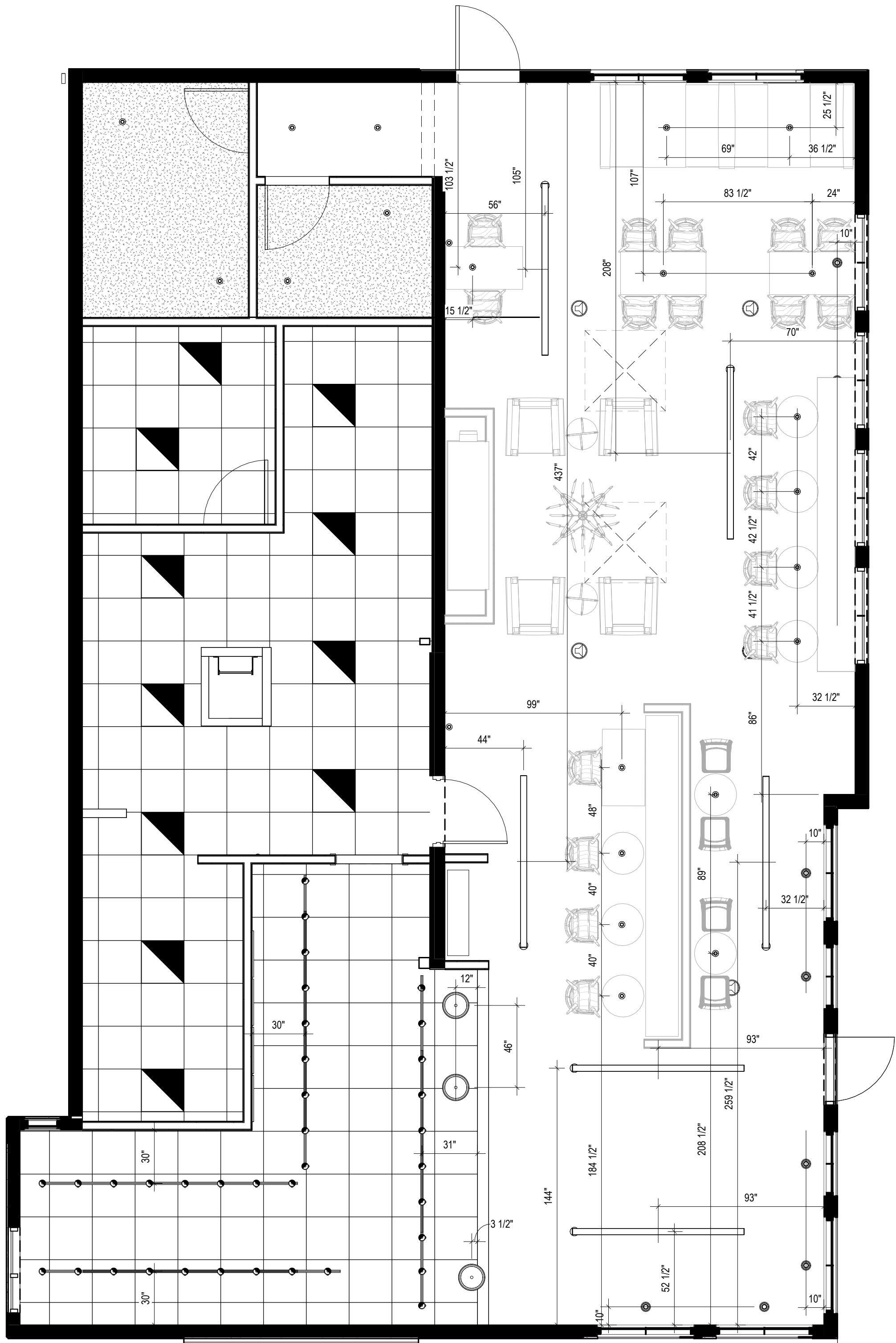
o. date

03/23/2026

PRCTI20260728

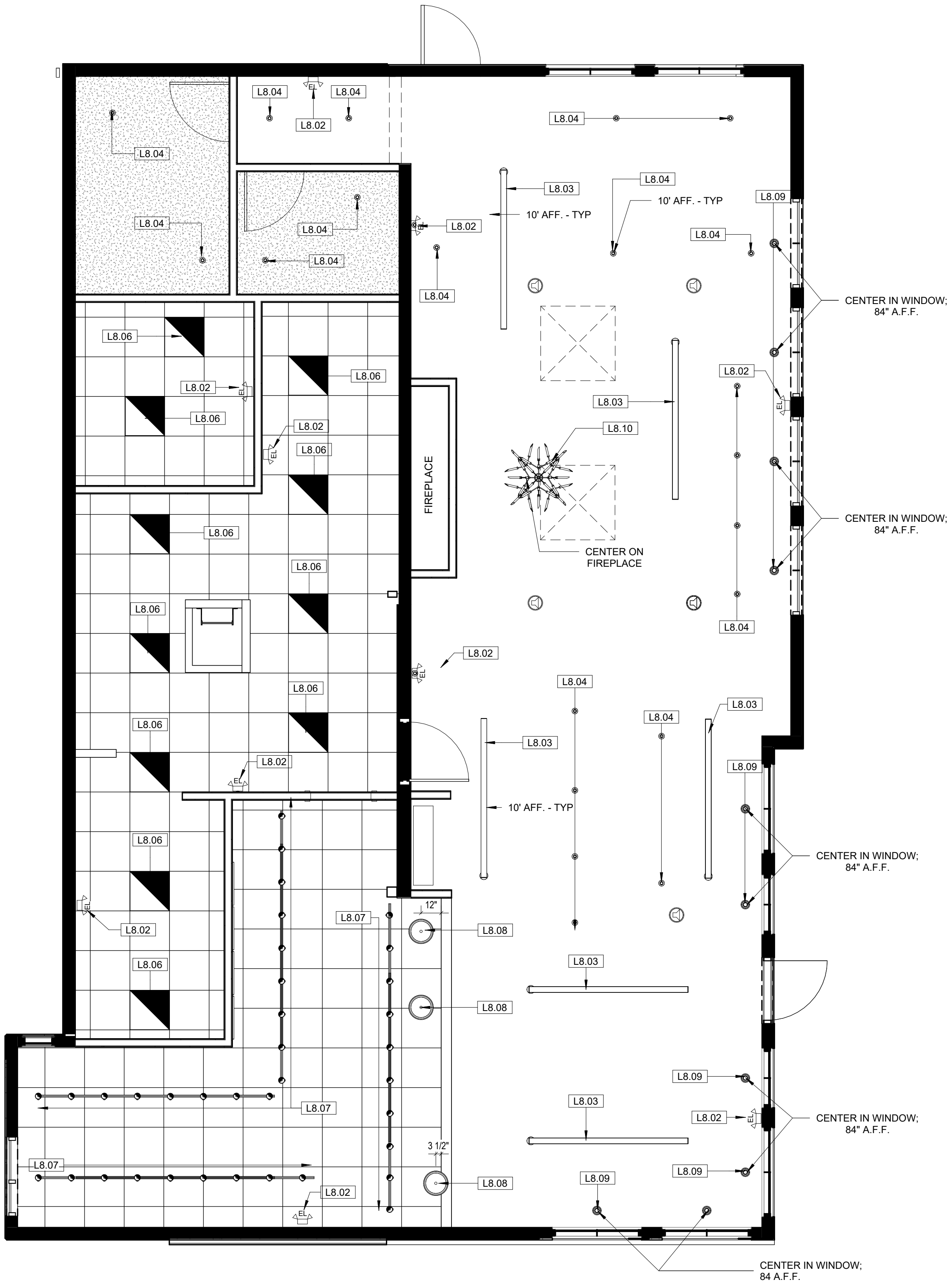
FINISH PLAN / RCP

A8.0

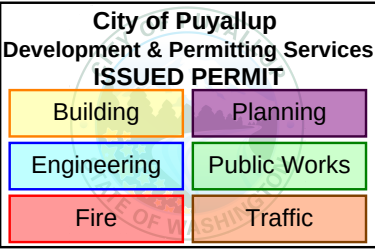


1 LIGHTING LAYOUT
1/4" = 1'-0"

LIGHTING SCHEDULE "L"				
ID	DESCRIPTION	FURN. BY	INST. BY	COMMENT/ MODEL
OTHER				
8.01	EXIT SIGN WITH EMERGENCY LIGHTING	GC	GC	DUEL LITE EVCURB
8.02	EMERGENCY LIGHTING W/BATTERY BACKUP	GC	GC	DUAL LITEEVR2B
8.03	SUSPENDED LINEAR INDIRECT	GC	GC	ORACLE OMLS-DI-LED
8.04	LED MINI CYLINDER PENDANT	GC	GC	NORA NYLM-3C30XBBLE4
8.05	RECESSED CAN	GC	GC	HALO H7ICT
8.05.1	LED RECESSED CAN TRIM	GC	GC	SATCO S11835R1
8.06	TROFFER	GC	GC	RAB T34FA-2X2
8.07	LED TRACK HEADS WITH TRACK	GC	GC	ELITE ET-LED-345
8.08	SALE COUNTER PENDANT	WC	GC	SADES OF LIGHT - AERYN DOME
8.09	SHOWROOM WINDOW PENDANT	WC	GC	ARHAUS LANISTER MESH PENDANT
8.10	FIREPLACE CHANDELIER	WC	GC	FAUX ANTLER CHANDELIER



2 LIGHTING PLAN
1/4" = 1'-0"



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PARCEL# - 0420271174



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LIGHTING PLAN

A8.1



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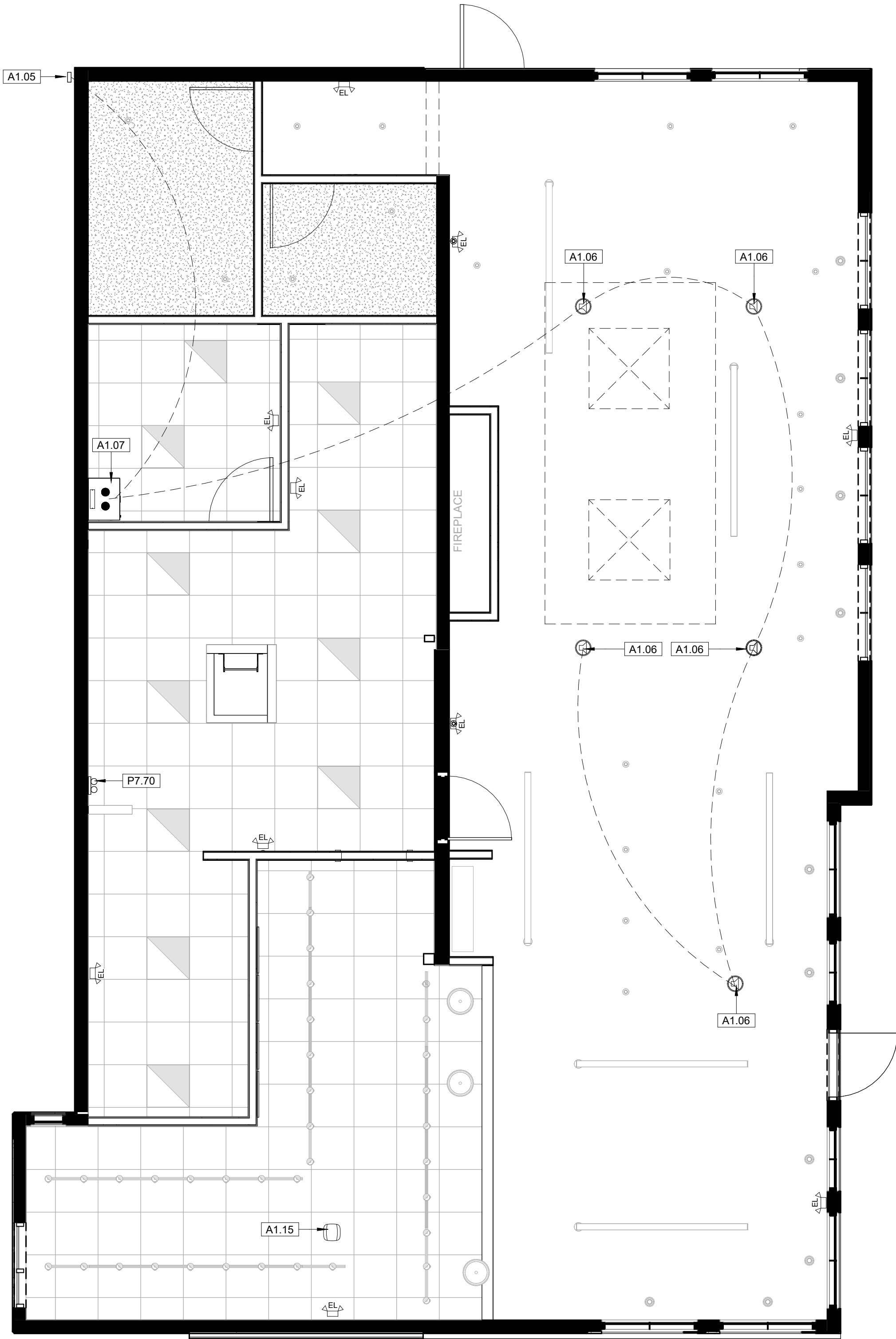
03/23/2026

PRCT120260728

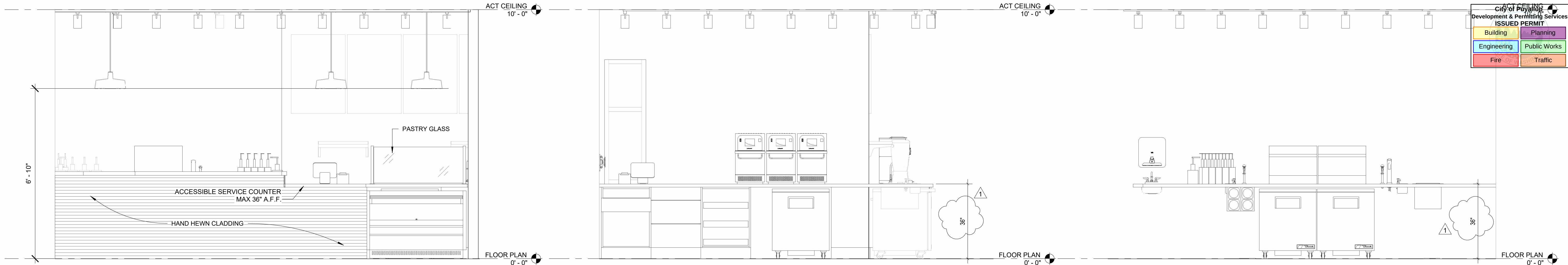
IT/AV

A8.2

DATA DEVICE SCHEDULE "A"					
ID	COUNT	DESCRIPTION	FURN. BY	INST. BY	COMMENT/ MODEL
AUDIO VISUAL					
1.05	2	DT CAMERA	WC	WC	
1.06	1	ROCKVILLE 6-ZONE COMMERCIAL AMP + 6 BLACK PENDANT SPEAKERS FOR RESTAURANT/BAR/CAFE	WC	VD	
1.07	1	NAVEPOINT 12U OPEN FRAME SERVER RACK	VD	VD	
DATA					
1.15	1	UNIFI U7-PRO	WC	VD	
POINT OF SALE					
1.20	1	POS	WC	WC	



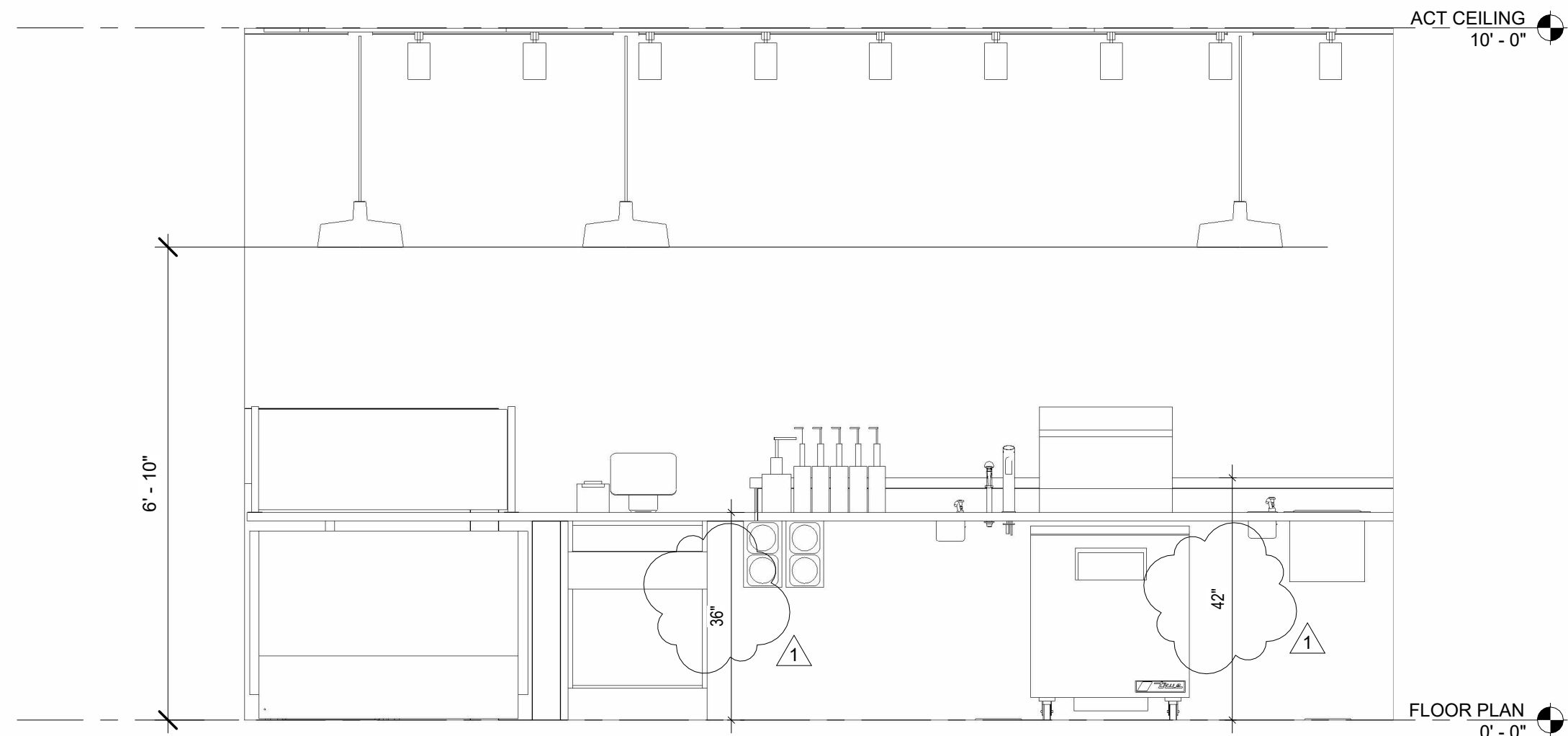
1 IT / AV PLAN
1/4" = 1'-0"



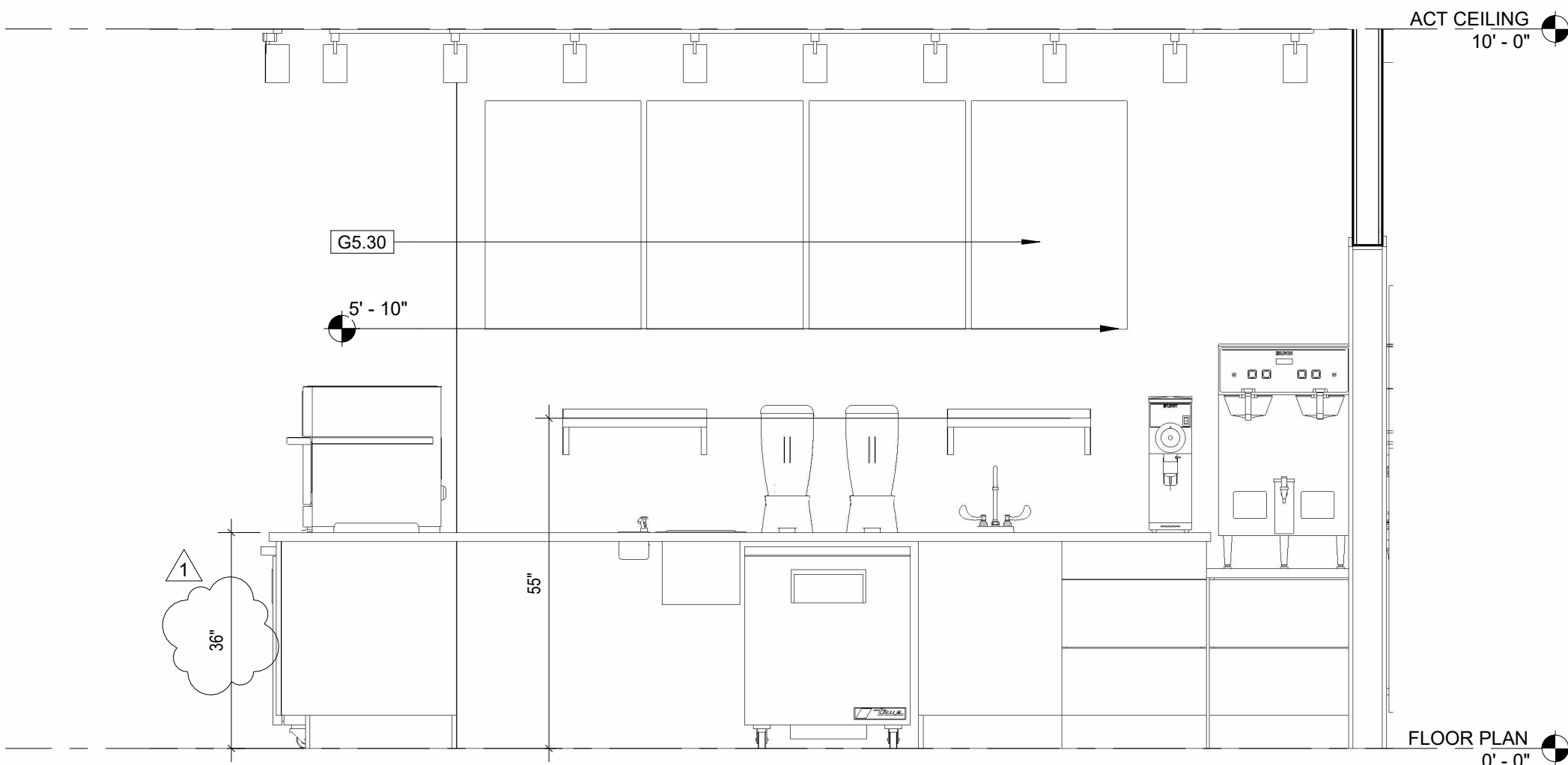
① LOBBY/SALES COUNTER
1/2" = 1'-0"

② BEVERAGE PREP 1
1/2" = 1'-0"

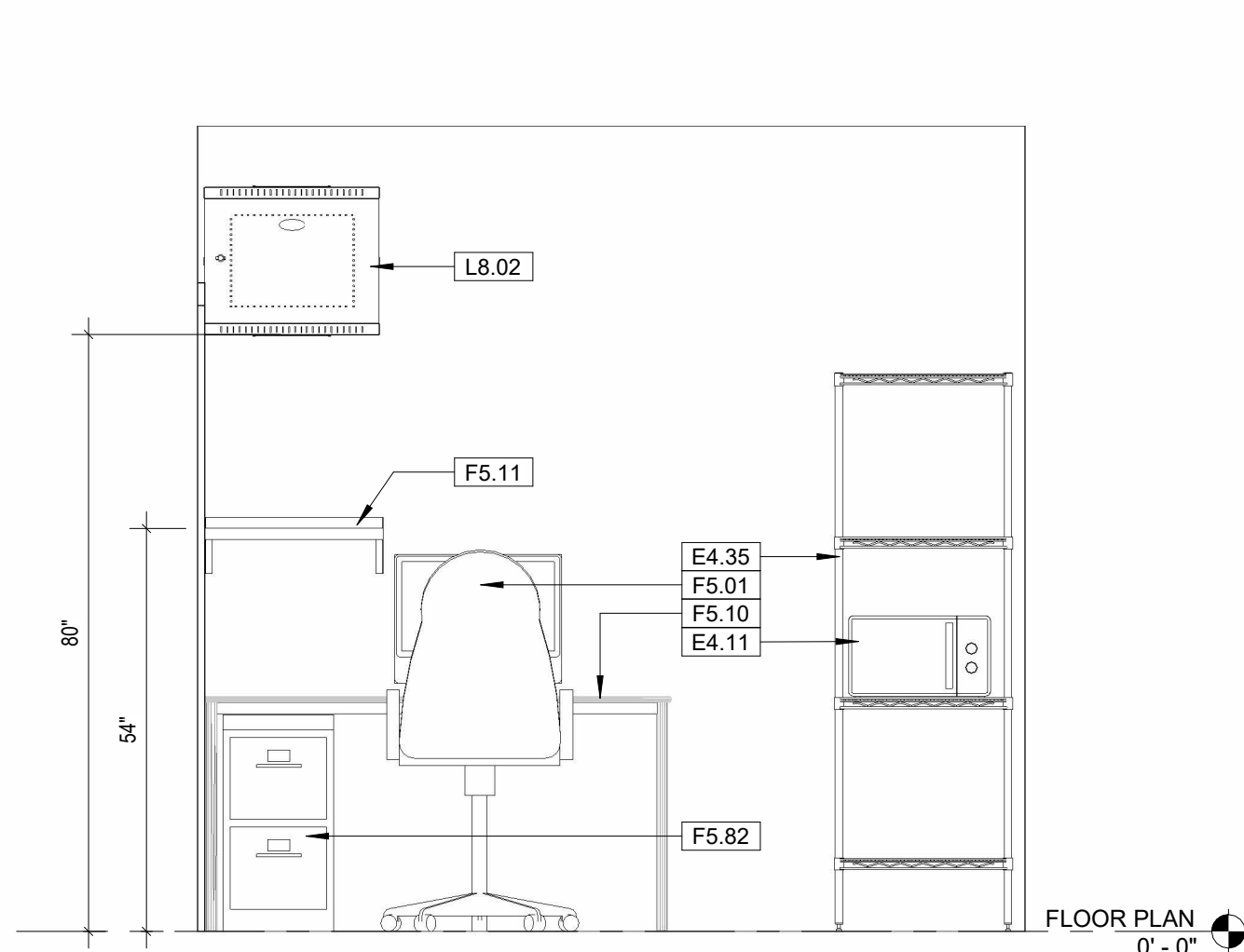
③ BEVERAGE PREP 2
1/2" = 1'-0"



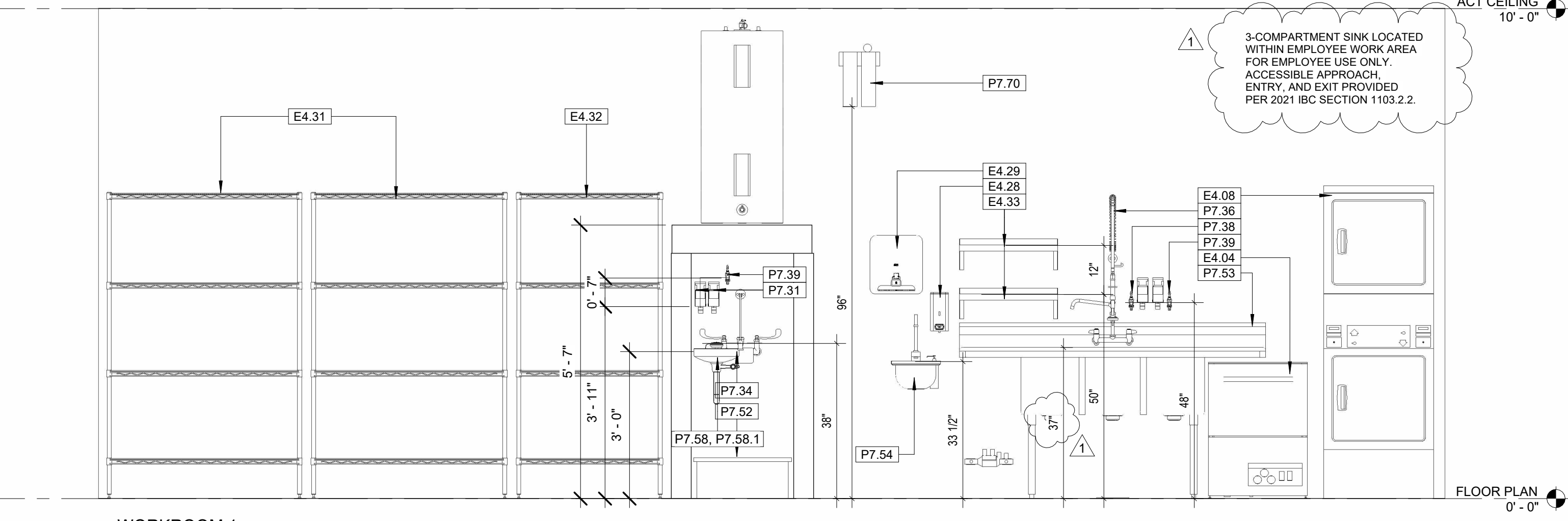
④ BEVERAGE PREP 3
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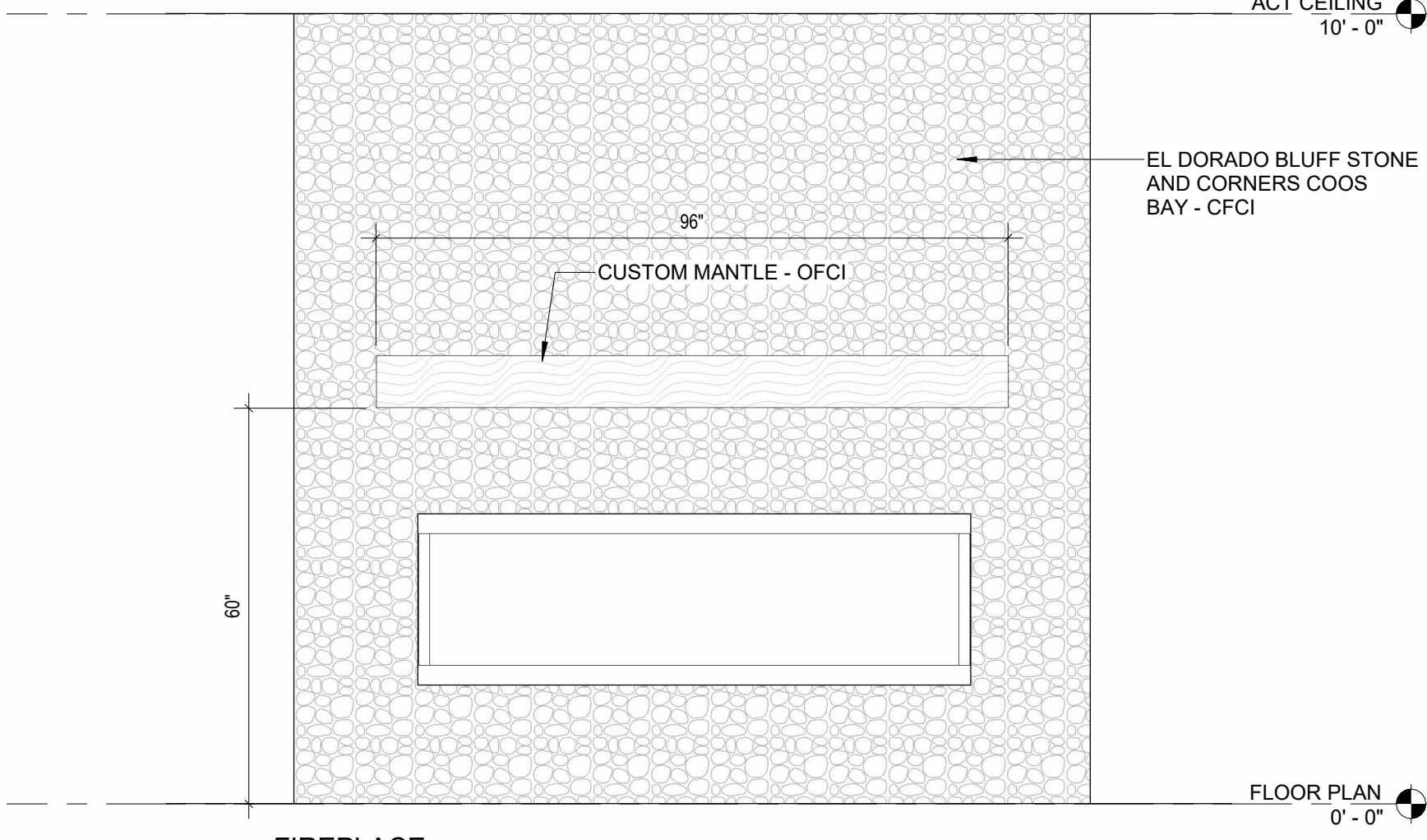
⑤ BEVERAGE PREP 4
1/2" = 1'-0"



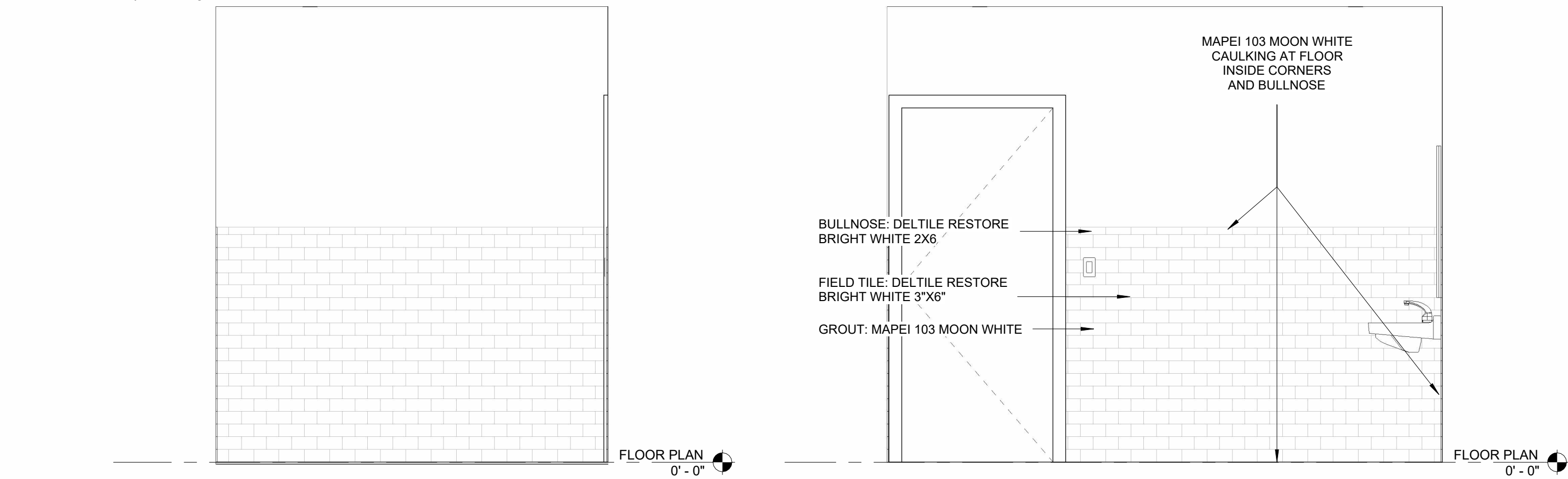
⑥ OFFICE
1/2" = 1'-0"



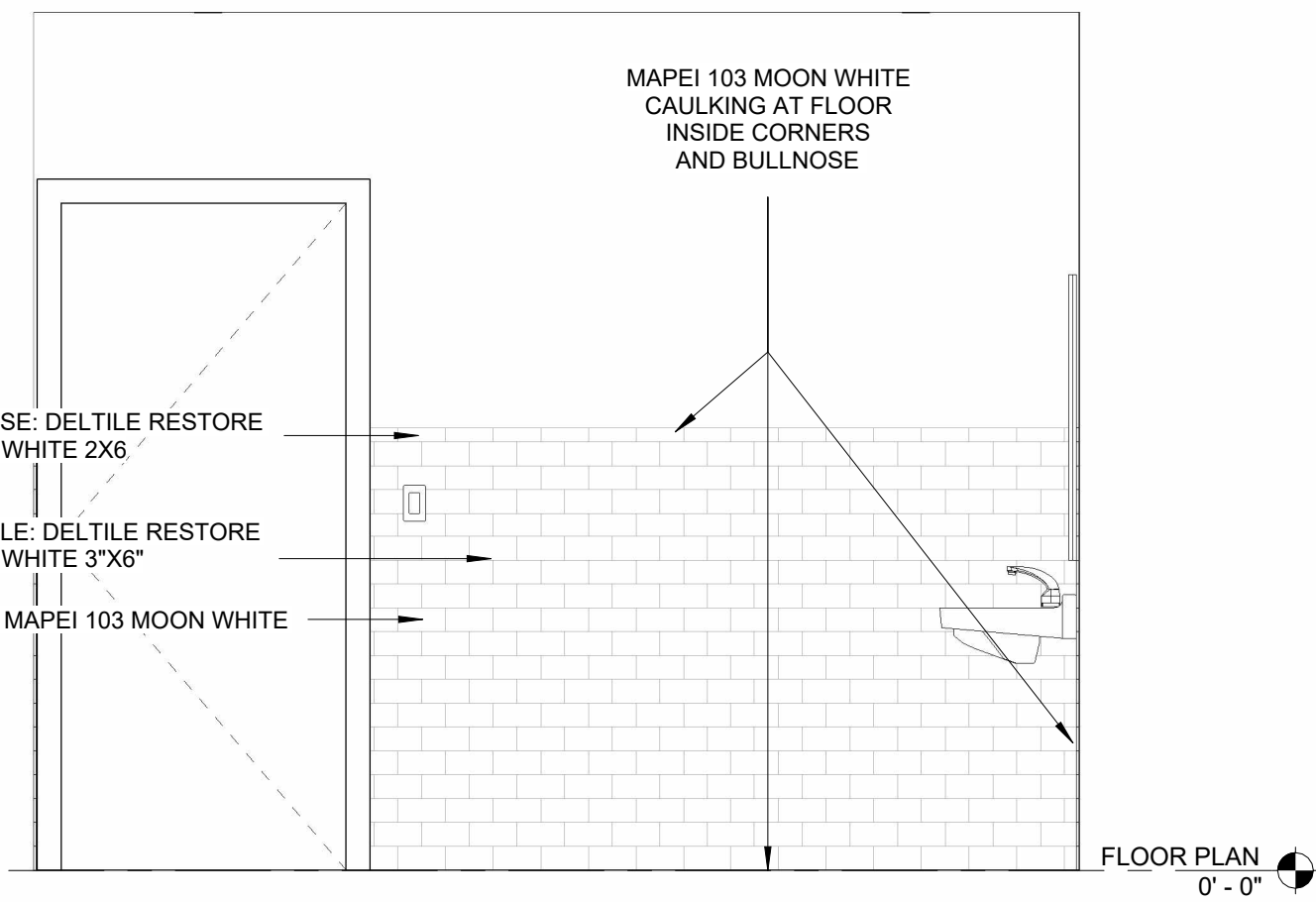
⑦ WORKROOM 1
1/2" = 1'-0"



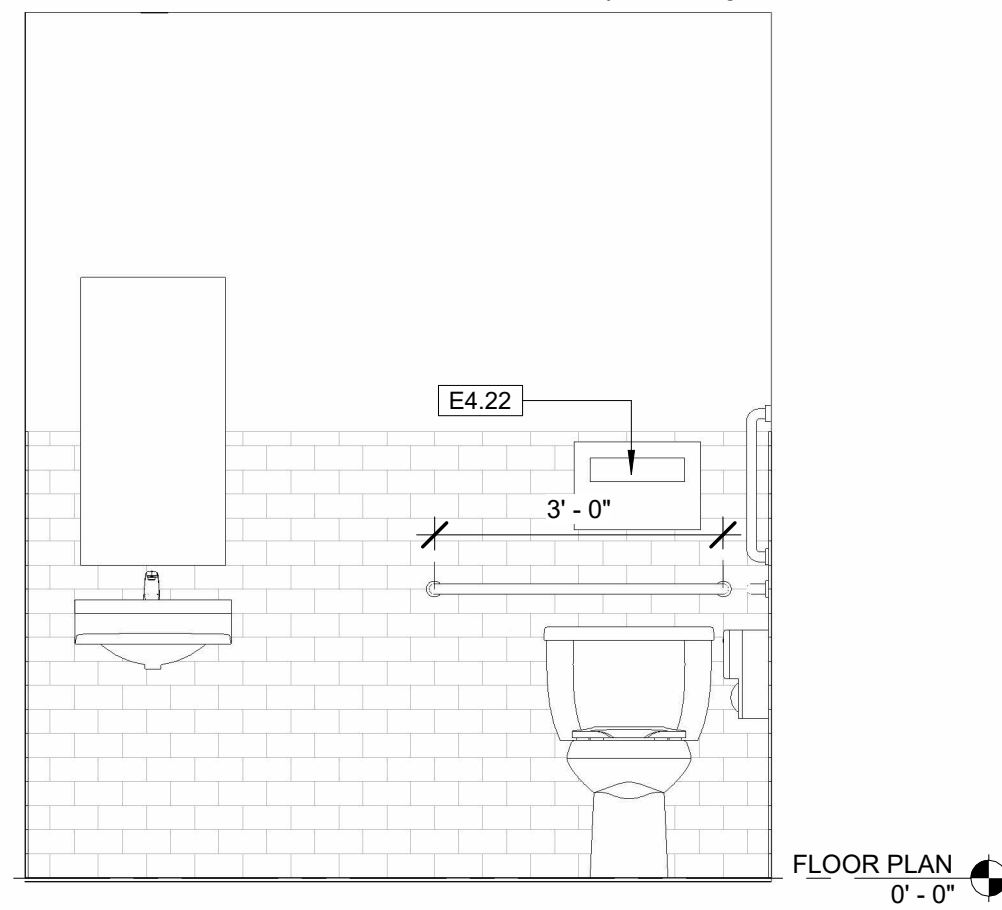
⑧ FIREPLACE
1/2" = 1'-0"



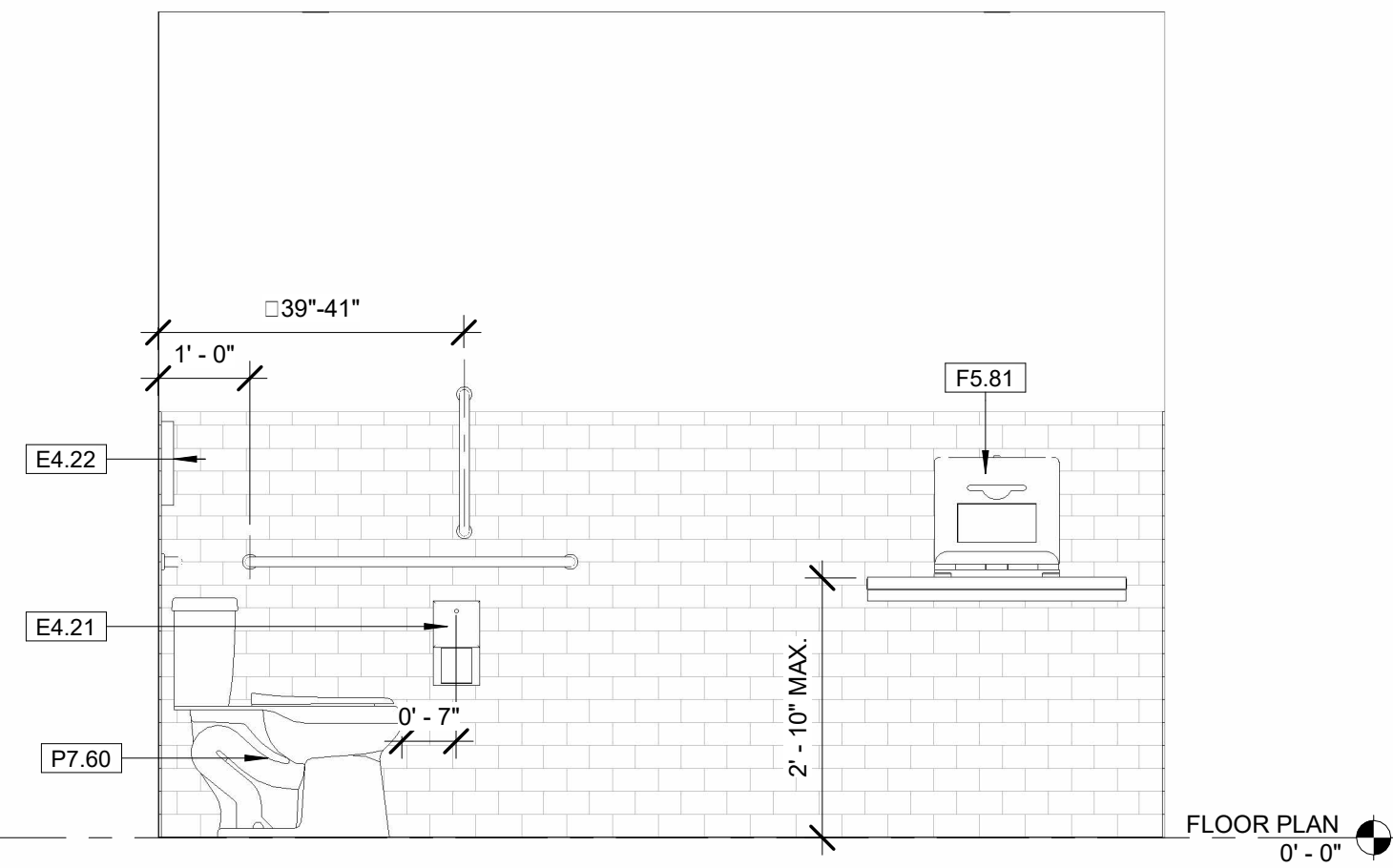
⑨ RESTROOM - NORTH
1/2" = 1'-0"



⑩ RESTROOM - EAST
1/2" = 1'-0"



⑪ RESTROOM - SOUTH
1/2" = 1'-0"



⑫ RESTROOM - WEST
1/2" = 1'-0"



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INTERIOR ELEVATIONS

A9.0