

## 1 Level 05 - Life Safety Plan 3/32" = 1'-0"

### General Notes

- SEE COVER SHEETS FOR MORE DETAILED BUILDING CODE INFORMATION.
- THE PURPOSE OF THE FIRE AND LIFE SAFETY DRAWINGS IS TO ILLUSTRATE IN SCHEMATIC FASHION, THE APPLICABLE EXITING, FIRE-RESISTANCE, AND LIFE SAFETY CONCEPTS UTILIZED BY THIS PROJECT; INCLUDING, BUT NOT LIMITED TO:
  - OCCUPANCY CLASSIFICATIONS
  - OCCUPANCY LOAD FACTORS
  - EXIT LOCATIONS, EXIT PATHS & CAPACITY
  - FUNCTION OF SPACE
  - FIRE-RESISTANCE RATED CONSTRUCTION
  - AND OTHER STRATEGIES RELATED TO THE CODE COMPLIANCE APPROACH OF THIS PROJECT.
- ADDITIONAL DETAILED REQUIREMENTS APPLY TO THE CONSTRUCTION OF PARTITIONS, FIRE RATED DOOR ASSEMBLIES, INTERIOR GLAZED OPENINGS, DUCTS, SMOKE AND FIRE DAMPERS AND THROUGH PENETRATION FIRE STOPPING. REFER TO THE DRAWINGS OF EACH DISCIPLINE AND THE PROJECT MANUAL FOR THESE REQUIREMENTS, IF APPLICABLE.
- ADDITIONAL DETAILED REQUIREMENTS SHOWN ELSEWHERE MAY REQUIRE CONSTRUCTION HAVING GREATER FIRE RATINGS, MORE EXTENSIVE FIRE-RATED CONSTRUCTION, OR MORE COMPLEX ASSEMBLIES THAN INDICATED. WHEN PROVIDED, THE ADDITIONAL DETAILED REQUIREMENTS SHALL GOVERN.
- FIRE BARRIERS SHALL EXTEND FROM THE TOP OF THE FOUNDATION OR FLOOR/CEILING ASSEMBLY BELOW TO THE UNDERSIDE OF THE FLOOR OR ROOF SHEATHING, SLAB OR DECK ABOVE AND SHALL BE SECURELY ATTACHED THERETO. SUCH FIRE BARRIERS SHALL BE CONTINUOUS THROUGH CONCEALED SPACES.
- WHERE APPLICABLE, SHAFT ENCLOSURES SHALL BE CONSTRUCTED AS FIRE BARRIERS.
- WHERE APPLICABLE, FIRE PARTITIONS SHALL EXTEND FROM THE TOP OF THE FOUNDATION OR FLOOR/CEILING ASSEMBLY BELOW TO THE UNDERSIDE OF THE FLOOR OR ROOF SHEATHING, SLAB OR DECK ABOVE OR TO THE FIRE-RESISTANCE-RATED FLOOR/CEILING OR ROOF/CEILING ASSEMBLY ABOVE, AND SHALL BE SECURELY ATTACHED THERETO.
- WHERE APPLICABLE, SMOKE BARRIERS SHALL FORM AN EFFECTIVE MEMBRANE CONTINUOUS FROM OUTSIDE WALL TO OUTSIDE WALL AND FROM THE TOP OF THE FOUNDATION OR FLOOR/CEILING ASSEMBLY BELOW TO THE UNDERSIDE OF THE FLOOR OR ROOF SHEATHING, DECK OR SLAB ABOVE, INCLUDING CONTINUITY THROUGH CONCEALED SPACES.
- WHERE APPLICABLE, SMOKE PARTITIONS SHALL EXTEND FROM THE TOP OF THE FOUNDATION OR FLOOR BELOW TO THE UNDERSIDE OF THE FLOOR OR ROOF SHEATHING, DECK OR SLAB ABOVE OR TO THE UNDERSIDE OF THE CEILING ABOVE WHERE THE CEILING MEMBRANE IS CONSTRUCTED TO LIMIT THE TRANSFER OF SMOKE.
- WHERE APPLICABLE, DIRECTIONAL SIGNAGE SHALL BE PROVIDED AT EACH ELEVATOR LANDING AND STATE THE FOLLOWING: "IN FIRE EMERGENCY, DO NOT USE THE ELEVATOR. USE EXIT STAIRS."
- INTERIOR WALL & CEILING FINISHES SHALL HAVE A FLAME SPREAD INDEX RATING OF NO MORE THAN CLASS B AT VERTICAL EXITS & EXIT PASSAGEWAYS AND EXIT ACCESS CORRIDORS AND OTHER EXITWAYS.
- INTERIOR WALL & CEILING FINISHES SHALL HAVE A FLAME SPREAD INDEX RATING OF NO MORE THAN CLASS C AT ROOMS AND ENCLOSED SPACES.
- ALL MATERIALS EXPOSED WITHIN DUCTS OR PLENUMS SHALL HAVE A FLAME SPREAD RATING INDEX NOT MORE THAN 25 AND A SMOKE DEVELOPED RATING OF NOT MORE THAN 50.
- FIRE EXTINGUISHERS SHALL BE LOCATED SUCH THAT A MAXIMUM TRAVEL DISTANCE OF 75' SHALL NOT BE EXCEEDED (WHERE REQUIRED BY CODE).
- LEVEL/ AREA MAIN OCCUPANCY EXIT SIGN LOCATIONS MAY NOT BE SHOWN. REFERENCE ELECTRICAL SHEETS FOR ALL EXIT SIGN LOCATIONS.
- FIRE RESISTIVE ASSEMBLY DETAILS, IF APPLICABLE, ARE LOCATED ELSEWHERE IN THIS DRAWING SET PER THE SHEET INDEX.
- WHERE APPLICABLE, ELEVATOR HOISTWAY OPENINGS SHALL BE PROTECTED AS REQUIRED BY THE CODE, CORRESPONDING TO THE RATING OF THE HOISTWAY.
- EVERY ASSEMBLY OCCUPANCY ROOM OR SPACE SHALL HAVE THE OCCUPANT LOAD POSTED IN A CONSPICUOUS PLACE.
- STRUCTURAL ELEMENTS, FIXTURES OR FURNISHINGS SHALL NOT PROJECT HORIZONTALLY FROM EITHER SIDE MORE THAN 4 INCHES OVER ANY WALKING SURFACE BETWEEN 27 INCHES AND 80 INCHES ABOVE THE WALKING SURFACE. EXCEPTION: HANDRAILS SERVING STAIRS AND RAMPS ARE PERMITTED TO PROTRUDE 4 1/2 INCHES FROM THE WALL.
- THE PATH OF EGRESS TRAVEL EXITS AND WITHIN EXITS IN THIS BUILDING SHALL BE IDENTIFIED BY EXIT SIGNS CONFORMING TO THE REQUIREMENTS OF SECTION 1011 AND AS NOTED BELOW:
  - EXIT SIGNS SHALL BE READILY VISIBLE FROM ANY DIRECTION OF EGRESS TRAVEL.
  - EXIT SIGNS SHALL BE LOCATED AS NECESSARY TO CLEARLY INDICATE THE DIRECTION OF EGRESS TRAVEL.
  - NO POINT IN A CORRIDOR SHALL BE MORE THAN 100 FT OR THE LISTED VIEWING DISTANCE FOR THE SIGN, WHICHEVER IS LESS, FROM THE NEAREST VISIBLE EXIT SIGN.
- EGRESS DOORS OR GATES SHALL BE OPENABLE FROM THE EGRESS SIDE WITHOUT THE USE OF A KEY, SPECIAL KNOWLEDGE OR EFFORT. DOOR HANDLES, PULLS, LATCHES, LOCKS AND OTHER OPERATING DEVICES SHALL BE INSTALLED 34 INCHES TO 48 INCHES ABOVE FINISHED FLOOR. MANUALLY OPERATED FLUSH BOLTS OR SURFACE BOLTS ARE NOT PERMITTED. THE UNLATCHING OF ANY DOOR OR LEAF SHALL NOT REQUIRE MORE THAN ONE OPERATION.

### Function of Space Legend

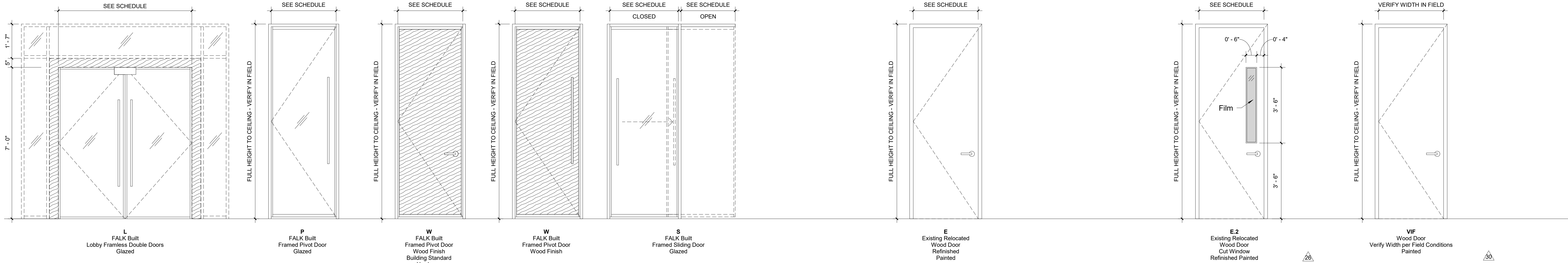
Symbol	Description
	Building Core / Not in Scope - Unoccupied
	Common Circulation - Unoccupied
	Existing Concrete Column
	(NFPA 101 Table 7.3.1.2) Assembly Use
	(NFPA 101 Table 7.3.1.2) Business Use
	(NFPA 101 Table 7.3.1.2) Storage (Non-Mercantile)
	Fire Extinguisher Cabinet - Type ABC
	FEC Radius - 75' Max Travel to a Cabinet
	Life Safety Path of Exit Travel
	Life Safety Dead End
	Life Safety Common Path of Travel
	Exit Signage - See RCPs for Exact Locations/Info
	Exit from Story

### Occupancy Load - TAC 5th Floor

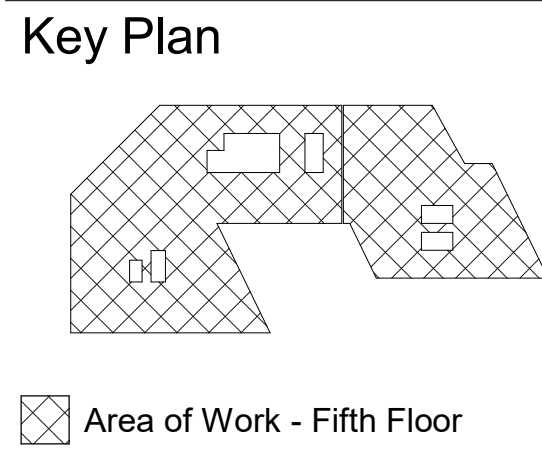
PER 2012 NFPA 101 CHAPTER 7	
Project Square Footage:	Useable Area = 35,018 SF
Project Use and Classification:	Business Occupancy (Sprinkled) Assembly Occupancy (Sprinkled) Storage (Non-Mercantile)
Maximum Occupant Load Calculation for the floor (per NFPA 101 Table 7.3.1.2):	
Doors (3) at 34" (clear) are provided - 102/2" = 510 Occupants Allowed Stairs (3) at 44" are provided - 132/0.3 = 440 Occupants Allowed Maximum Occupant Load per floor = 999 Occupants Allowed (maximum for three exits)	
Business Occupancy: Business Occupancy Load:	18,757 sf 1 Person per 100 GSF = <b>188 Occupants</b>
Assembly Occupancy: Assembly Occupancy Load:	3,611 sf 1 Person per 15 NSF = <b>241 Occupants</b>
Storage Occupancy: Storage Room Occupancy Load:	1,965 sf 1 Person per 500 GSF = <b>4 Occupants</b>
<b>Total Occupant Load for the Floor:</b> <b>Maximum Occupancy Load for the Floor Provided:</b>	
Total Exits: Travel Distance Allowed: Common Path of Travel Allowed: Dead End Corridor Allowed:	
3 Exits 300 feet (w/ Approved Sprinkler System) 100 feet (w/ Approved Sprinkler System) 50 feet (w/ Approved Sprinkler System)	



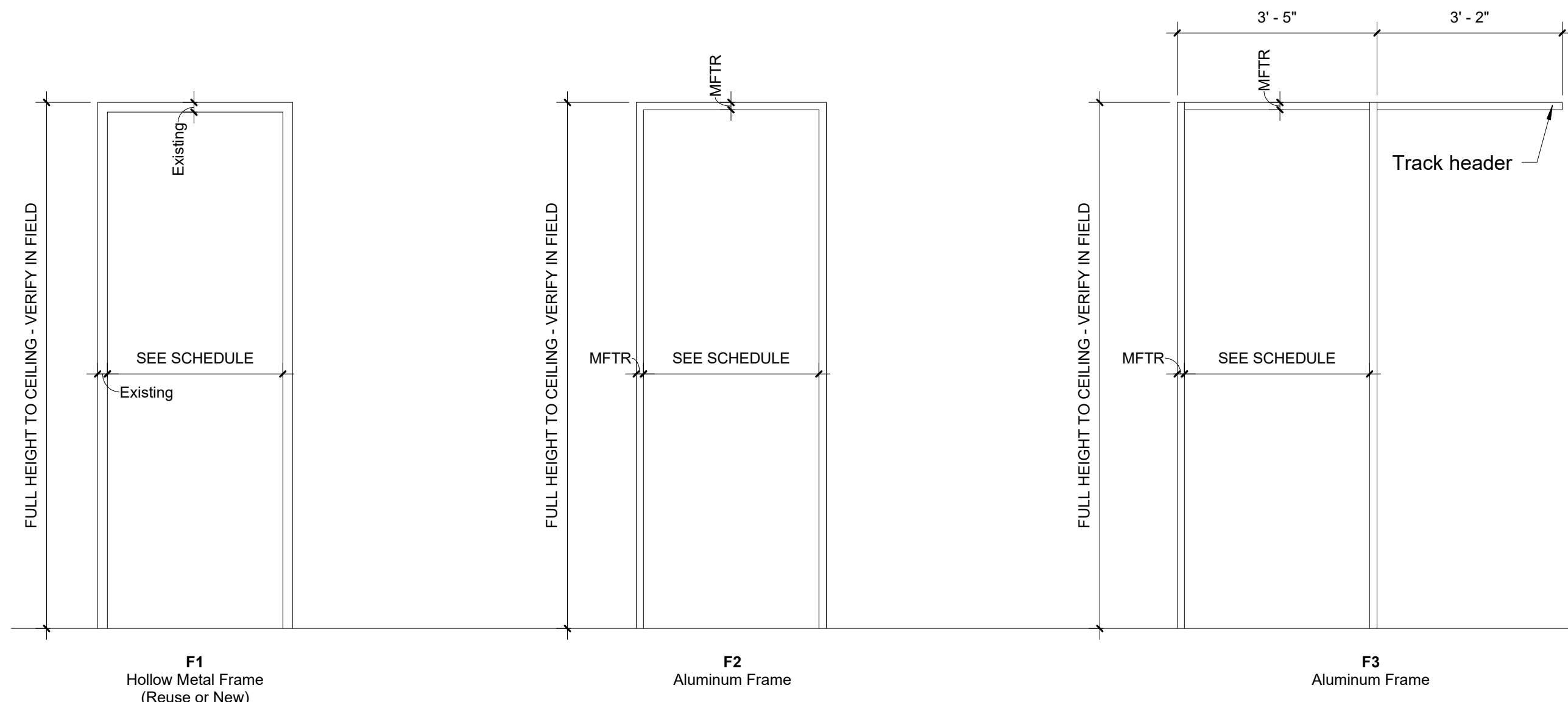
DOOR ELEVATION TYPES



AMERIS BANK  
Two Ameris Center  
Fifth Floor  
3500 Piedmont Road NE  
Atlanta, GA 30305



DOOR FRAME TYPES



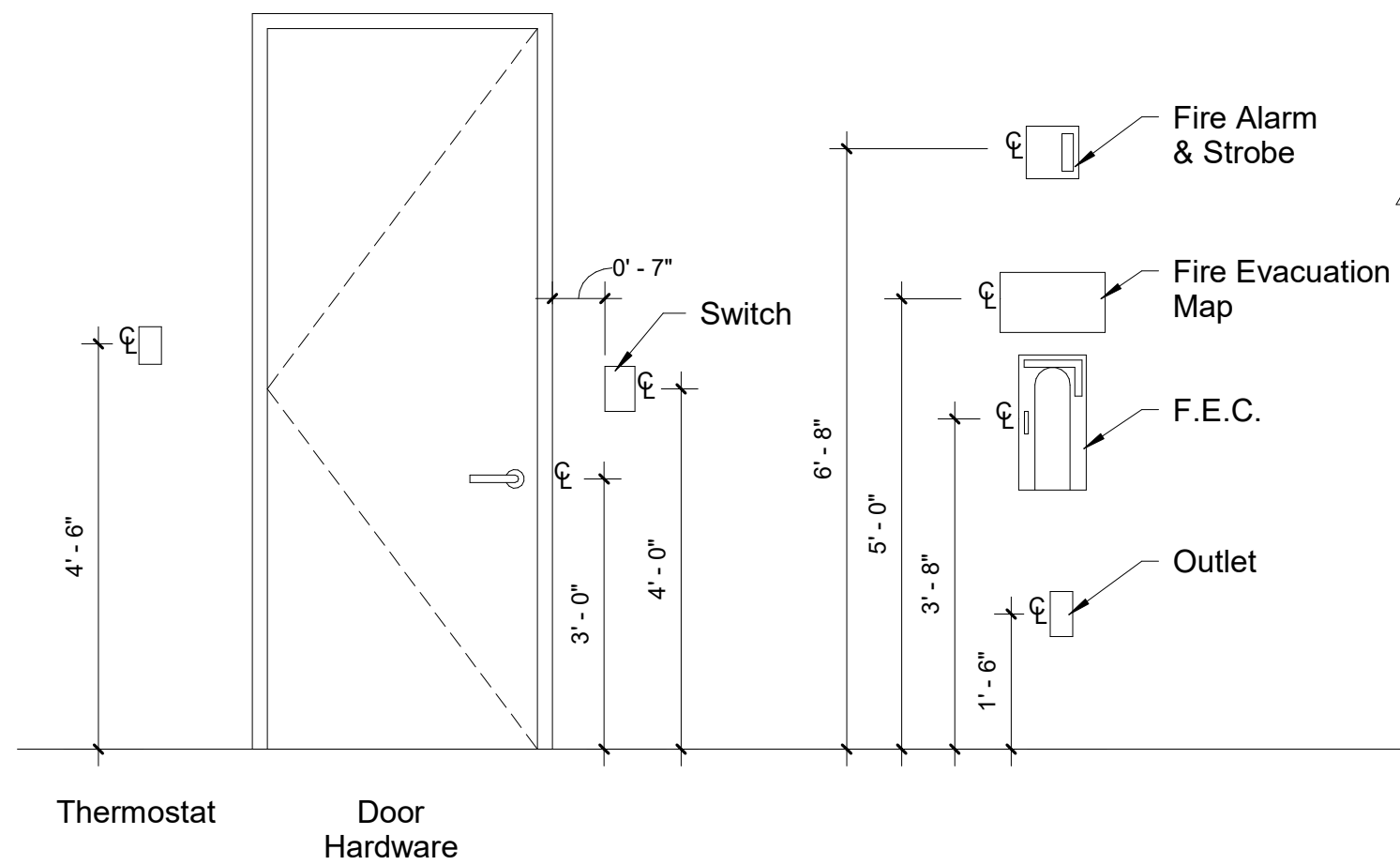
GENERAL NOTES

- Hardware schedule indicates general intent of hardware operation for the doors in the facility. All necessary components, accessories, and writing required for complete installation shall be provided by the Contractor / door hardware vendor and reviewed and approved by Architect and owner.
- All hardware provided and keyed by General Contractor, unless noted otherwise.
- Provide strike plates for all doors. For door frames by modular wall manufacturer, provide strike plate type as recommended by door frame manufacturer. For hollow metal door frames, provide strike plate as recommended by door hardware manufacturer for application.
- Provide silencer sets on all hollow metal door frames not to receive gasketing.
- All hardware provided and keyed by General Contractor, unless noted otherwise.
- All closers shall be concealed type.
- Existing hardware to be relocated for reuse with existing doors.

HARDWARE SCHEDULE

SET	DESCRIPTION
Hardware Type 1 Relocated Entry Door	(1) Lockset (Existing Reuse) (2) Pair of Butts (1) Electronic door strike (1) Gasketing full door perimeter (1) Stop floor mounted (1) Closer
Hardware Type 2 Existing Pair of Doors	(2) Dummy Sets (2) Roller catches at head (4) Pair of Butts (2) Stops floor mounted
Hardware Type 3 Falk Built Entry Door	(2) Pair of 48" pulls (2) Pair of Door Pivots (2) ASSA Abloy maglocks (2) Stops floor mounted
Hardware Type 4 Falk Built Glass Pivot Door	(1) Pair of 48" pulls (1) Pair of Door Pivots (1) Stop floor mounted
Hardware Type 5 Falk Built Glass Sliding Door	(1) Pair of 48" pulls (1) Sliding door header
Hardware Type 6 Falk Built Wood Pivot Door	(1) Pair Bldg Std Hardware (1) Pair of Door Pivots (1) Stop floor mounted
Hardware Type 7 Falk Built Wood Sliding Door	(1) Pair of 48" pulls (1) Sliding door header
Hardware Type 8 Re-Used Privacy Door Thumb-Turn/Occupancy	(1) Pair Bldg Std Hardware (1) Pair of Butts (1) Privacy Lockset (1) Stop floor mounted
Hardware Type 9 Falk Built Wood Pivot Door Typ.	(1) Pair of 48" pulls (1) Pair of Door Pivots (1) Stop floor mounted
Hardware Type 10 Existing Door	(1) Dummy Sets (1) Roller catches at head (4) Set of Butts (1) Stops floor mounted
Hardware Type 11 Store Room Function	(1) Pair Bldg Std Hardware (4) Pair of Butts (1) Stop floor mounted
Hardware Type 12 Passage Function	(1) Pair Bldg Std Hardware (4) Pair of Butts (1) Stop floor mounted

ADA MOUNTING LEGEND

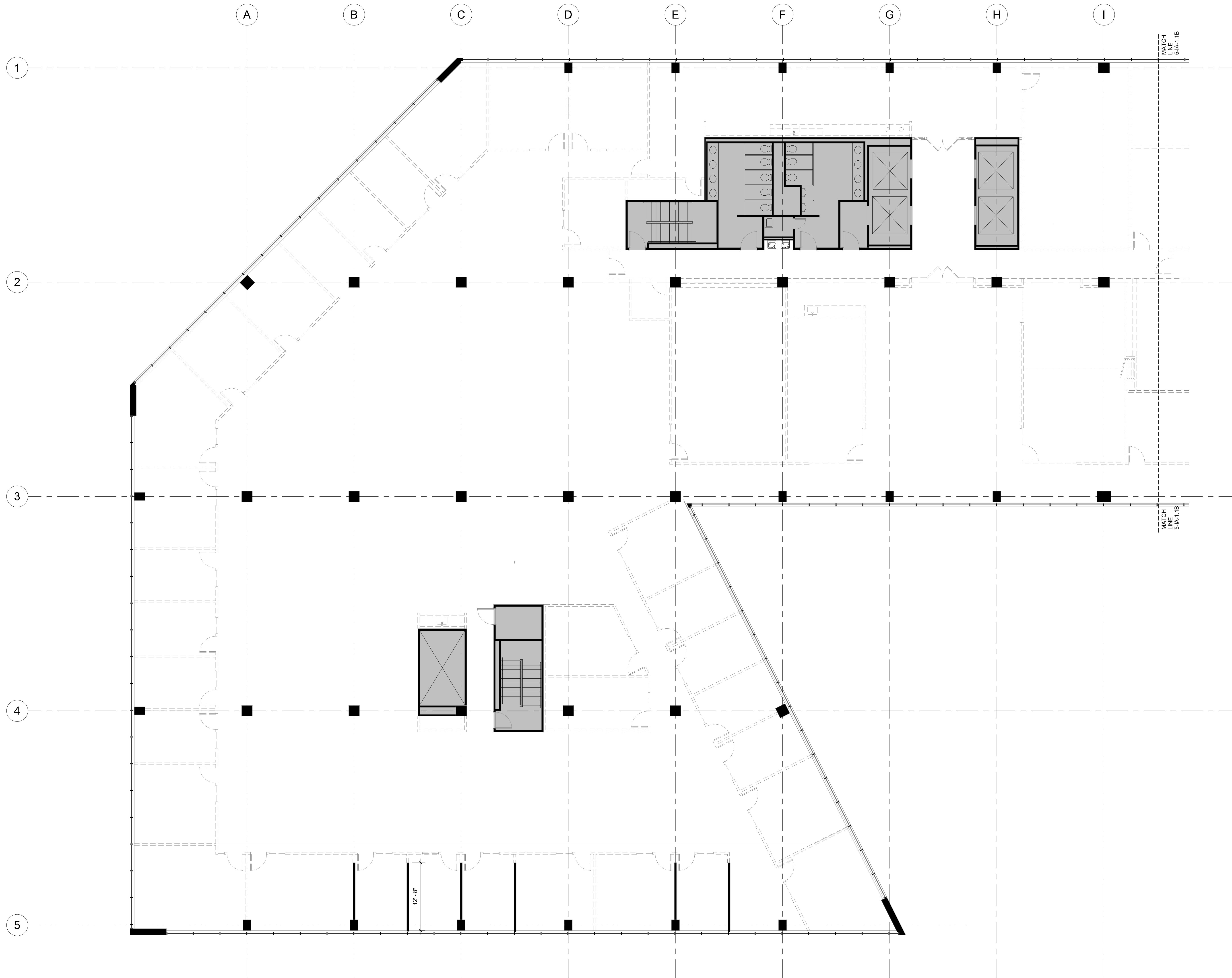


TAC5 Door Schedule													REMARKS	
DOOR NO.	DOOR LOCATION	DOOR WIDTH	DOOR HEIGHT	DOOR THICKNESS	ELEVATION TYPE	HARDWARE TYPE	FRAME TYPE	FIRE RATING	DOOR FINISH	HEAD DTL	JAMB DTL	SILL DTL		
5Core1													Existing - Relocated - Wood Door - Refinished - Frame to be reused or new	
5Core2													Existing - Relocated - Wood Door - Refinished - Frame to be reused or new	
5Core3													Existing - Relocated - Wood Door - Refinished - Frame to be reused or new	
5Core4													Existing - Relocated - Wood Door - Refinished - Frame to be reused or new	
5Core5													Existing - Relocated - Wood Door - Refinished - Frame to be reused or new	
5Core6													Existing - Relocated - Wood Door - Refinished - Frame to be reused or new	
5Core7													Existing - Relocated - Wood Door - Refinished - Frame to be reused or new	
5Core8													Existing - Relocated - Wood Door - Refinished - Frame to be reused or new	
500a	ELEVATOR LOBBY	6'-0"	7'-0"	1-1/2"	L	3	N/A	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Frameless Double Doors - Glazed - Full height to ceiling - Verify in field	
500b	ELEVATOR LOBBY	6'-0"	7'-0"	1-1/2"	L	3	N/A	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Frameless Double Doors - Glazed - Full height to ceiling - Verify in field	
500c	CORRIDOR	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field	
501	CONFERENCE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field	
502	CONFERENCE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field	
504	VENDING	3'-0"	9'-0"	Existing	E	Existing	F1	N/A	Wood	Existing	Existing	Existing	Existing - Relocated - Wood Door - Refinished - Frame to be reused or new	
505	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field	
506	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field	
507	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field	
508	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field	
509	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field	
510	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field	
511	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field	
512A	TRAINING LAB	3'-0"	9'-0"	1-1/2"	P								FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field	
512B	TRAINING LAB	3'-0"	9'-0"	1-1/2"	P								FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field	
512C	TRAINING LAB	3'-0"	9'-0"	1-1/2"	P								FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field	
513A	COMPUTER LAB	3'-0"	9'-0"	1-1/2"	P								FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field	
513B	COMPUTER LAB	3'-0"	9'-0"	1-1/2"	P								FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field	
514	OFFICE	3'-0"	9'-0"	1-1/2"	S	5	F3	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field	
515	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field	
516	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field	
517	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field	
518	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field	
519	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field	
520	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field	
521	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field	
522	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field	
523	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field	
524	CONFERENCE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field	
525	STORAGE + SUPPLIES	3'-0"	9'-0"	Existing	E	11	F1	N/A	Wood	Existing	Existing	Existing	Existing - Relocated - Wood Door - Refinished - Frame to be reused or new	
527	RETAIL BANK FILES	3'-0"	9'-0"	Existing	E	11	F1	N/A	Wood	Existing	Existing	Existing	Existing - Relocated - Wood Door - Refinished - Frame to be reused or new	
528	PRIVACY	3'-0"	9'-0"	Existing	E.2	8	F1	N/A	Wood	Existing	Existing	Existing	Re-purposed existing door with window cut. Refinish, paint.	
529a	FILES	3'-0"	9'-0"	Existing	E	11	F1	N/A	Wood	Existing	Existing	Existing	Existing - Relocated - Wood Door - Refinished - Frame to be reused or new	
529b	FILES	3'-0"	9'-0"	Existing	E	11	F1	N/A	Wood	Existing	Existing	Existing	Existing - Relocated - Wood Door - Refinished - Frame to be reused or new	
530	WIRE ROOM	3'-0"	9'-0"	Existing	E.2	11	F1	N/A	Wood	Existing	Existing	Existing	Existing - Relocated - Wood Door - Refinished - Frame to be reused or new	
531	CONFERENCE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field	
532	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field	
533	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field	
534	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field	
535	IDF	3'-0"	9'-0"	Existing	E	12	F1	N/A	Wood	Existing	Existing	Existing	Existing - Relocated - Wood Door - Refinished - Frame to be reused or new	
536	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field	
537	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field	
538	OFFICE	3'-0"	9'-0"	1-1/2"	S	5	F3	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Sliding Door - Glazed - Full height to ceiling - Verify in field	
539	CONFERENCE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field	
540	CONFERENCE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field	
541	CONFERENCE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field	
542	CONFERENCE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field	
543a	IT WAR ROOM	3'-0"	9'-0"	Existing	E	12	F1	N/A	Wood	Existing	Existing	Existing	Existing - Relocated - Wood Door - Refinished - Frame to be reused or new	
543b	STORAGE	3'-0"	9'-0"	Existing	E	12	F1	N/A	Wood	Existing	Existing	Existing	Existing - Relocated - Wood Door - Refinished - Frame to be reused or new	
543c	IT STORAGE	3'-0"	9'-0"	Existing	E	11	F1	N/A	Wood	Existing	Existing	Existing	Existing - Relocated - Wood Door - Refinished - Frame to be reused or new	
543d	MDF	3'-0"	9'-0"	Existing	E	11	F1	N/A	Wood	Existing	Existing	Existing	Existing - Relocated - Wood Door - Refinished - Frame to be reused or new	
545	TRAINING STORAGE	3'-0"	9'-0"	Existing	E	12	F1	N/A	Wood	Existing	Existing	Existing	Existing - Relocated - Wood Door - Refinished - Frame to be reused or new	
547	PRIVACY	3'-0"	9'-0"	Existing	E.2	8	F1	N/A	Wood	Existing	Existing	Existing	Re-purposed existing door with window cut. Refinish, paint.	
548a	IDF	3'-0"	9'-0"	Existing	E	11	F1	N/A	Wood	Existing	Existing	Existing	Existing - Relocated - Wood Door - Refinished - Frame to be reused or new	
548b	STORAGE	VIF	9'-0"	Existing	VIF	12	F1	N/A	Wood				Door at Storage Rm - Width per field conditions	
549	RISK AUDIT	3'-0"	9'-0"	Existing	E	12	F1	N/A	Wood	Existing	Existing	Existing	Existing - Relocated - Wood Door - Refinished - Frame to be reused or new	
550	OFFICE	3'-0"	9'-0"	1-1/2"	S	5	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Sliding Door - Glazed - Full height to ceiling - Verify in field	
551	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field	
552	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field	
553	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field	
554	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field	
555	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field	
556	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field	
557	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field	
558	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field	
559	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field	
560	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field	
561	OFFICE	3'-0"	9'-0"	1-1/2"	S	5	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Sliding Door - Glazed - Full height to ceiling - Verify in field	

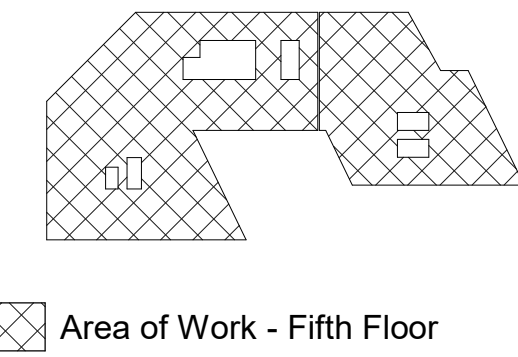
Revisions

Doors & ADA  
Information





Key Plan



Revisions

1 Level 05 - Demo Plan A 1/8" = 1'-0"

General Notes

- Do not scale drawings. Dimensions govern.
- Demolition/Restoration items may not be inclusive. The demolition contractor is to review the requirements of new construction and is to complete all demolition/restoration, cutting, and patching necessary to achieve intended new condition quality.
- Field verify all existing conditions and notify architect of any discrepancies in writing prior to onset of demolition.
- Selective demolition is not indicated in areas where it may be necessary to demolish all or part of existing building component to gain access to areas for tie-in to building systems, or which may be required to install new construction indicated on the drawing. Demolition for these purposes shall be done at no additional cost to owner, and these areas shall be returned to their original condition prior to beginning construction.
- Demolition work shall be executed in conformance with local building code.
- Exercise extreme caution in this demolition. Cost of repair to any adjacent conditions which are damaged as a result of this demolition shall be the responsibility of the contractor.
- All materials to be disposed of are to be disposed of by the contractor off the project site in accordance with local restrictions unless noted otherwise herein.
- Remove, salvage and store all existing doors, frames and sidelites for reuse, unless noted otherwise.
- Remove all existing plumbing fixtures and accessories. Cap drain lines.
- Remove, salvage and store all existing ceiling grid, tile and light fixtures for reuse.
- Remove all existing gypsum board ceiling.
- Remove all existing floor finishes and substrate. In areas where demolition causes unevenness in the floor slab, perform the necessary work required to provide a smooth slab prepared to receive new finishes.
- All areas shall be kept in a broom clean condition at all times.
- Patch and repair all areas where a demolished wall intersects a remaining wall. Either finish existing wall to match adjacent surfaces or prepare wall to receive new finishes.
- Protect all structural members from damage.
- During demolition, brace all existing structures as needed.
- Do not cut structural work in a manner resulting in a reduction of load carrying capacity or load/deflect ratio. Notify Architect of all structural cuts prior to execution to obtain approval.
- Provide alternate pricing for cable abatement by cable vendor. All accessible abandoned cable that is not terminated and labeled on both ends must be removed to meet NFPA and NEC 2002 code requirements. Contractor shall coordinate removal of any cable with building owner before any cable removal actually begins.

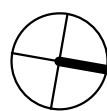
Key Notes

- 1 Enter note

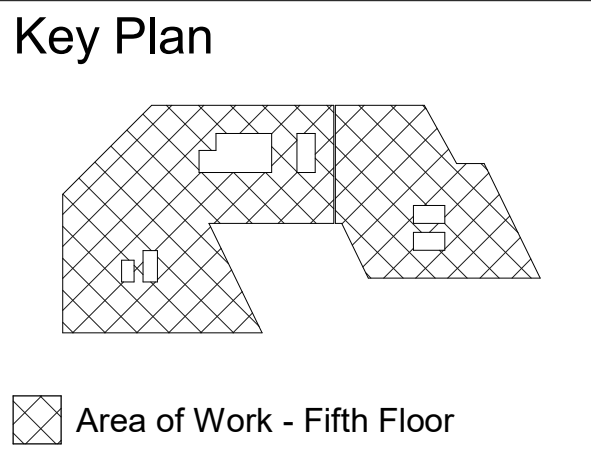
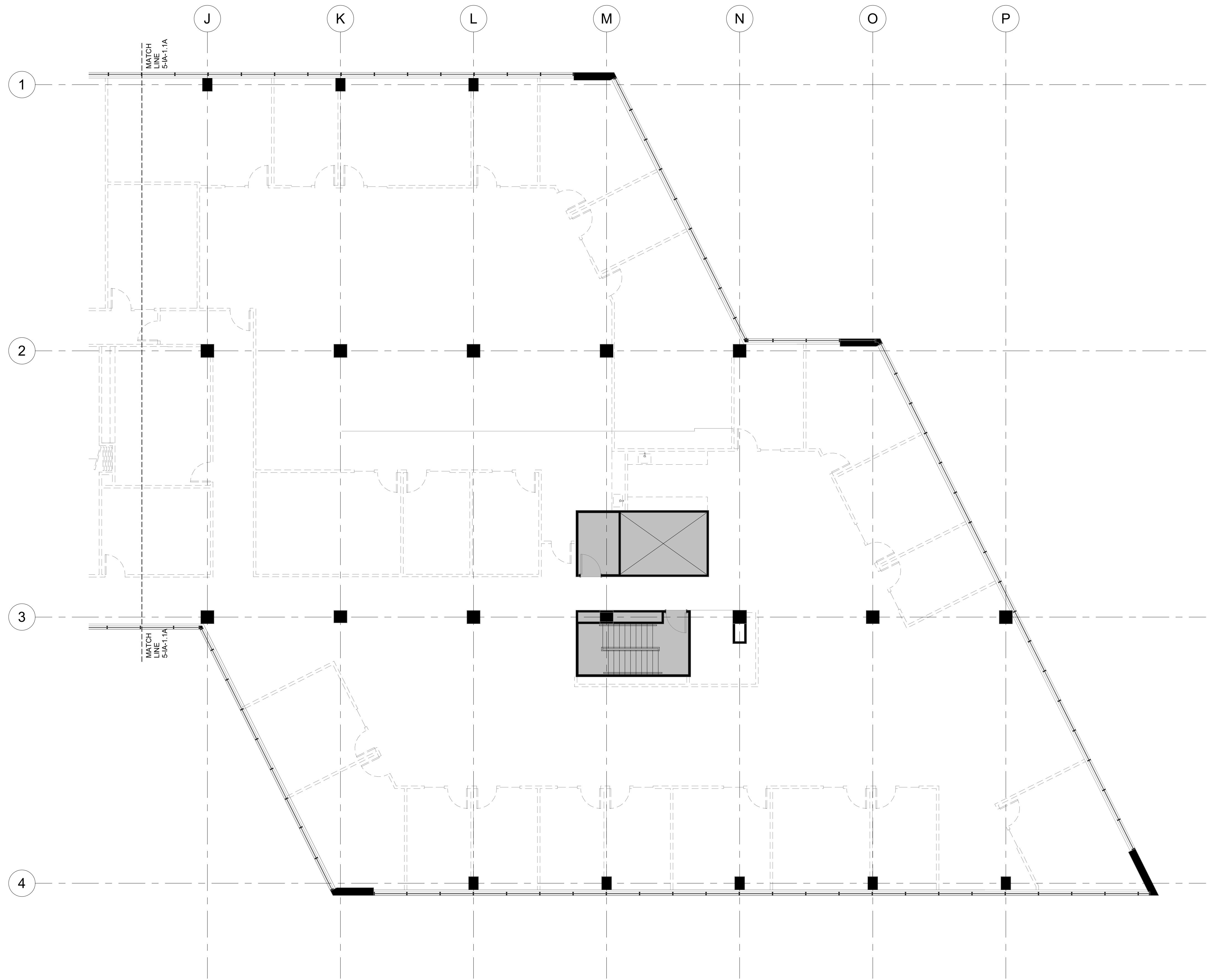
Symbols and Legend

Symbol	Description
	Building Core
	Not in Scope
	Existing Partition to Remain
	Existing to be Demolished
	Temporary 1-hour separation

Demolition Plan



5-IA-1.1A



1 Level 05 - Demo Plan B 1/8" = 1'-0"

General Notes

1. Do not scale drawings. Dimensions govern.

2. Demolition/Restoration items may not be inclusive. The demolition contractor is to review the requirements of new construction and is to complete all demolition/restoration, cutting, and patching necessary to achieve intended new condition quality.

3. Field verify all existing conditions and notify architect of any discrepancies in writing prior to onset of demolition.

4. Selective demolition is not indicated in areas where it may be necessary to demolish all or part of existing building component to gain access to areas for tie-in to building systems, or which may be required to install new construction indicated on the drawing. Demolition for these purposes shall be done at no additional cost to owner, and these areas shall be returned to their original condition prior to beginning construction.

5. Demolition work shall be executed in conformance with local building code.

6. Exercise extreme caution in this demolition. Cost of repair to any adjacent conditions which are damaged as a result of this demolition shall be the responsibility of the contractor.

7. All materials to be disposed of are to be disposed of by the contractor off the project site in accordance with local restrictions unless noted otherwise herein.

8. Remove, salvage and store all existing doors, frames and sidelites for reuse, unless noted otherwise.

9. Remove all existing plumbing fixtures and accessories. Cap drain lines.
10. Remove, salvage and store all existing ceiling grid, tile and light fixtures for reuse.

11. Remove all existing gypsum board ceiling.

12. Remove all existing floor finishes and substrate. In areas where demolition causes unevenness in the floor slab, perform the necessary work required to provide a smooth slab prepared to receive new finishes.

13. All areas shall be kept in a broom clean condition at all times.

14. Patch and repair all areas where a demolished wall intersects a remaining wall. Either finish existing wall to match adjacent surfaces or prepare wall to receive new finishes.

15. Protect all structural members from damage.

16. During demolition, brace all existing structures as needed.


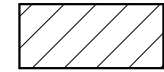

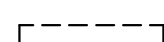

17. Do not cut structural work in a manner resulting in a reduction of load carrying capacity or load/deflection ratio. Notify Architect of all structural cuts prior to execution to obtain approval.

18. Provide alternate pricing for cable abatement by cable vendor. All accessible abandoned cable that is not terminated and labeled on both ends must be removed to meet NFPA and NEC 2002 code requirements. Contractor shall coordinate removal of any cable with building owner before any cable removal actually begins.

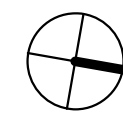
Key Notes

 Enter note

Symbols and Legend

Symbol	Description
	Building Core
	Not in Scope
	Existing Partition to Remain
	Existing to be Demolished
	Temporary 1-hour separation

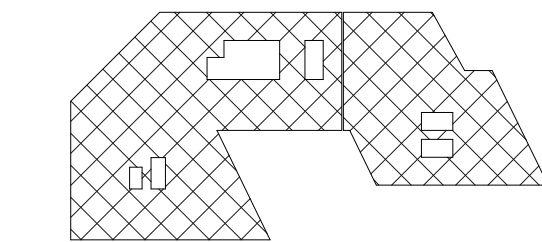
Demolition Plan



5-IA-1.1B

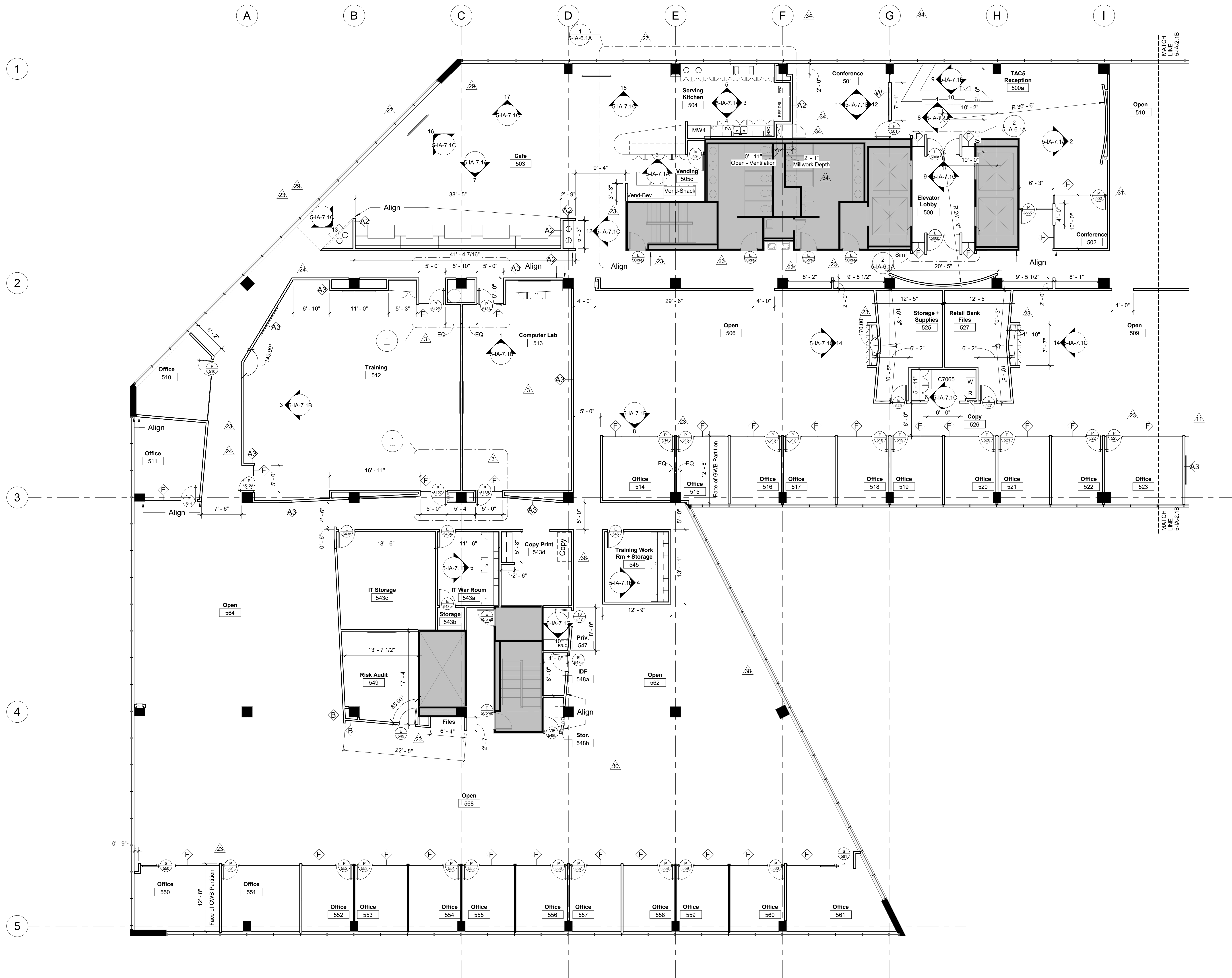


Key Plan



Area of Work - Fifth Floor

Revisions



1 Level 05 - Partition Plan A 1/8" = 1'-0"


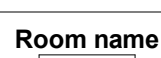



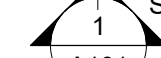

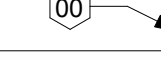

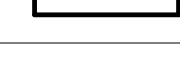

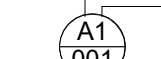



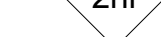
General Notes

- Do not scale drawings. Dimensions govern.
- Contractor to verify all existing conditions and notify architect of any discrepancies in writing.
- All dimensions shown on the drawings shall be considered critical. It shall be the responsibility of the contractor to notify the architect of any deviation in the placement of partition prior to the erection of the stud walls.
- All new interior partitions to be typed "A" unless noted otherwise.
- Walls to be located at center line of window mullion unless noted otherwise.
- New gypsum board construction meeting existing gypsum board construction in the same plane shall be flush with no visible joints showing. Remove existing metal corner bead(s) and other trim as required to receive new construction.
- Use water resistant panels at all break areas and locations noted for water service.
- Install fire treated blocking in all walls designated to support millwork or equipment i.e. cabinets, shelving, signage, TV mounting brackets, etc.
- Furr out all core walls/columns only where power or voice/data j-boxes are required.
- Contractor to chalk lines for all systems furniture locations at the time of wall layout. Refer to furniture plans for location. Coordinate pendant light fixture placement over workstations with architect and furniture vendor as required.
- Contractor to coordinate ceiling grid with location of walls prior to installation.


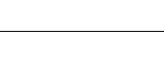

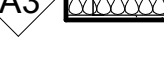

Key Notes

- 1 TAC1 Only: Owner-supplied IT cabinet to be placed in location shown, above Shred bin.

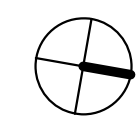
Symbols and Legend

Symbol	Description	Symbol	Description	Symbol	Description
	Building Core		Room Identification		Section Marker
	Not in Scope		Partition Type		Door Tag
	Existing Partition To Remain		Key Note		Room Number
	New Partition See Partition Types		North Arrow		Elevation Marker
	Ceiling / Soffit Element Above		Centerline		Column Identification and Centerline
					2-Hour fire rated wall, new construction. See UL-419 Fire Rated Assembly.

Partition Types

Type	Section	Description
A		One layer 5/8" GWB on each side 3-5/8" metal studs (25ga.), 16" OC (total 4-7/8") No insulation. Partition to <b>underside of ceiling</b> . See IA-8.1 Details.
A2		One layer 5/8" GWB on each side 3-5/8" metal studs (25ga.), 16" OC (total 4-7/8") Include insulation. Partition to <b>deck above</b> . See IA-8.1 Details.
A3		One layer 5/8" GWB on each side 3-5/8" metal studs (25ga.), 16" OC (total 4-7/8") Include insulation. Partition to <b>6" above ceiling</b> . See IA-8.1 Details.
B		One layer 5/8" GWB on <b>one side</b> 3-5/8" metal studs (25ga.), 16" OC (total 4-7/8") No insulation. Partition to <b>underside of ceiling</b> . See IA-8.1 Details.
F		FALK Built Modular - 9'-0" high glass panel system; 3'-0" glass door system; Total system. See IA-8.1 Details.

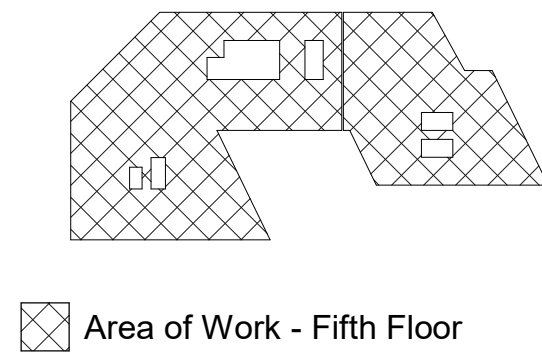
Partition Plan



5-IA-2.1A



Key Plan



Area of Work - Fifth Floor

Revisions

1 Level 05 - Partition Plan B 1/8" = 1'-0"

General Notes

- Do not scale drawings. Dimensions govern.
- Contractor to verify all existing conditions and notify architect of any discrepancies in writing.
- All dimensions shown on the drawings shall be considered critical. It shall be the responsibility of the contractor to notify the architect of any deviation in the placement of partition prior to the erection of the stud walls.
- All new interior partitions to be typed "A" unless noted otherwise.
- Walls to be located at center line of window mullion unless noted otherwise.
- New gypsum board construction meeting existing gypsum board construction in the same plane shall be flush with no visible joints showing.
- Remove existing metal corner bead(s) and other trim as required to receive new construction.
- Use water resistant panels at all break areas and locations noted for water service.
- Install fire treated blocking in all walls designated to support millwork or equipment i.e. cabinets, shelving, signage, TV mounting brackets, etc.
- Furr out all core walls/columns only where power or voice/data j-boxes are required.
- Contractor to chalk lines for all systems furniture locations at the time of wall layout. Refer to furniture plans for location. Coordinate pendant light fixture placement over workstations with architect and furniture vendor as required.
- Contractor to coordinate ceiling grid with location of walls prior to installation.

Key Notes

- ① **TAC1 Only:** Owner-supplied IT cabinet to be placed in location shown, above Shred bin.

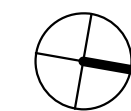
Symbols and Legend

Symbol	Description	Symbol	Description	Symbol	Description
	Building Core		Room Identification		Section Marker
	Not in Scope		Partition Type		Door Tag
	Existing Partition To Remain		Key Note		North Arrow
	New Partition See Partition Types		North Arrow		Centerline
	Ceiling / Soffit Element Above				2-Hour fire rated wall, new construction. See UL-419 Fire Rated Assembly.

Partition Types

Type	Section	Description
A		One layer 5/8" GWB on each side 3-5/8" metal studs (25ga.), 16" OC (total 4-7/8") No insulation. Partition to <b>underside of ceiling</b> . See IA-8.1 Details.
A2		One layer 5/8" GWB on each side 3-5/8" metal studs (25ga.), 16" OC (total 4-7/8") Include insulation. Partition to <b>deck above</b> . See IA-8.1 Details.
A3		One layer 5/8" GWB on each side 3-5/8" metal studs (25ga.), 16" OC (total 4-7/8") Include insulation. Partition to <b>6" above ceiling</b> . See IA-8.1 Details.
B		One layer 5/8" GWB on <b>one side</b> 3-5/8" metal studs (25ga.), 16" OC (total 4-7/8") No insulation. Partition to <b>underside of ceiling</b> . See IA-8.1 Details.
F		FALK Built Modular - 9'-0" high glass panel system; 3'-0" glass door system; Total system. See IA-8.1 Details.

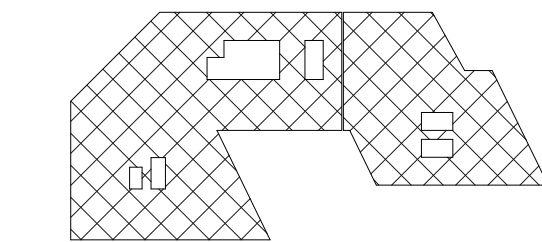
Partition Plan



5-IA-2.1B



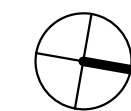
Key Plan



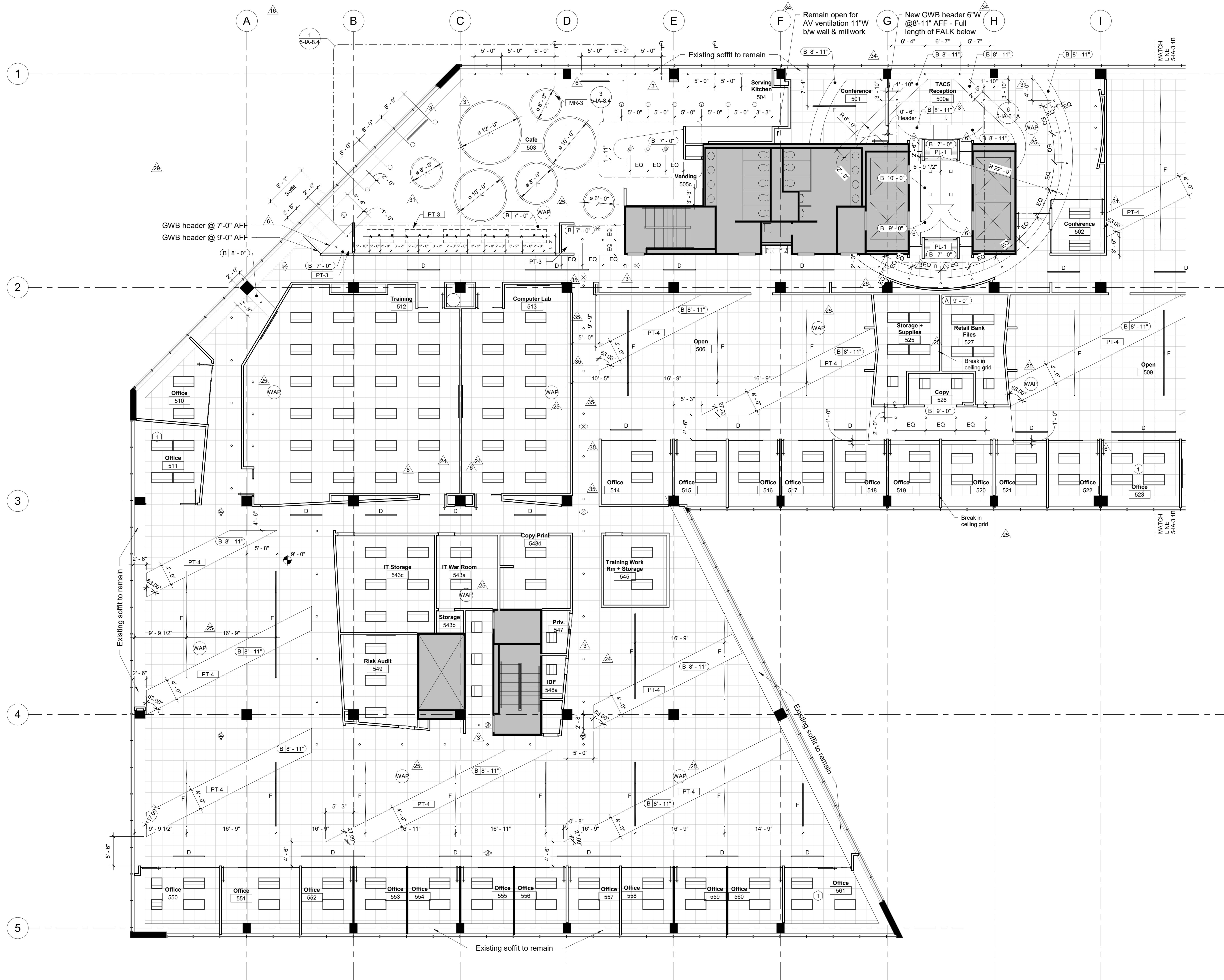
Area of Work - Fifth Floor

Revisions

RCP



5-IA-3.1A



1 Level 05 - RCP A 1/8" = 1'-0"

General Notes

- Do not scale drawing. Dimensions govern.
- All ceiling heights to be 9'-0" A.F.F., new ceiling to match existing, unless noted otherwise.
- All switches shall be mounted 4'-0" A.F.F. to centerline of switch unless noted otherwise.
- All switch cover plates shall be white & shall be mounted straight and aligned.
- Where multiple switches occur (switches, dimmers or both) gang groups of switches in the same box with one common cover plate.
- Down lights, fire alarm signal devices, exit signs, etc. to be located in center of ceiling tile unless noted otherwise.
- Contractor to review locations of all fire alarm signal devices and thermostats with architect prior to installation. These devices should be coordinated and aligned with other devices in the same plane.
- Contractor to maintain plastic covers over fluorescent fixtures during construction to avoid accumulation of dirt and finger prints on specular lens cover.

- Refer to engineer's drawings for fixtures tied to building emergency power systems.
- In the event of conflict between M.E.P. and Architectural drawings, notify architect before proceeding.
- Verify lighting layouts with plenum limitation prior to installations.
- Existing ceiling grid and remain, new ceiling grid to match existing. Replace all damaged wall angle tees, including but not limited to the holes in tees where walls have been demolished or relocated, unless noted otherwise.
- Sprinklers: Building standard sprinkler heads, for normal use, in a standard distribution pattern installed per building codes spaced to give coverage of 225 usable square feet per head. Relocate sprinklers as required to accommodate local code and light fixture placement. Provide concealed sprinkler heads at drywall ceilings or soffits.
- General Contractor is responsible for ensuring that all lamps are functional at the end of the job.
- All new fluorescent lamps are to be 3000 Kelvin and provided by the same manufacturer.

Key Notes

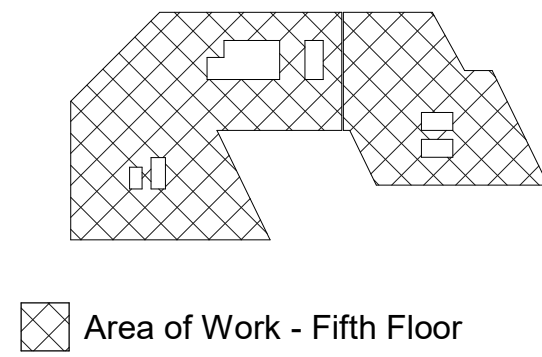
- TAC6:** New 2'x4' and 2'x2' LED fixtures to be used throughout all floors where applicable. Existing 2'x4' and 2'x2' fixtures no longer needed for re-use.
- Not Used**
- Not Used**
- TAC5 Cafe Only:** Pendant fixtures @ Cafe:  
-**MFTR:** ALW (ALWUSA.com)  
-**Product:** Moonring MR3/Standard Suspension  
-**Sizes:** Dimension shown @ each (outer diameter)  
-**Color:** RAL Classic Color (Selection by Architect).

Symbols and Legend

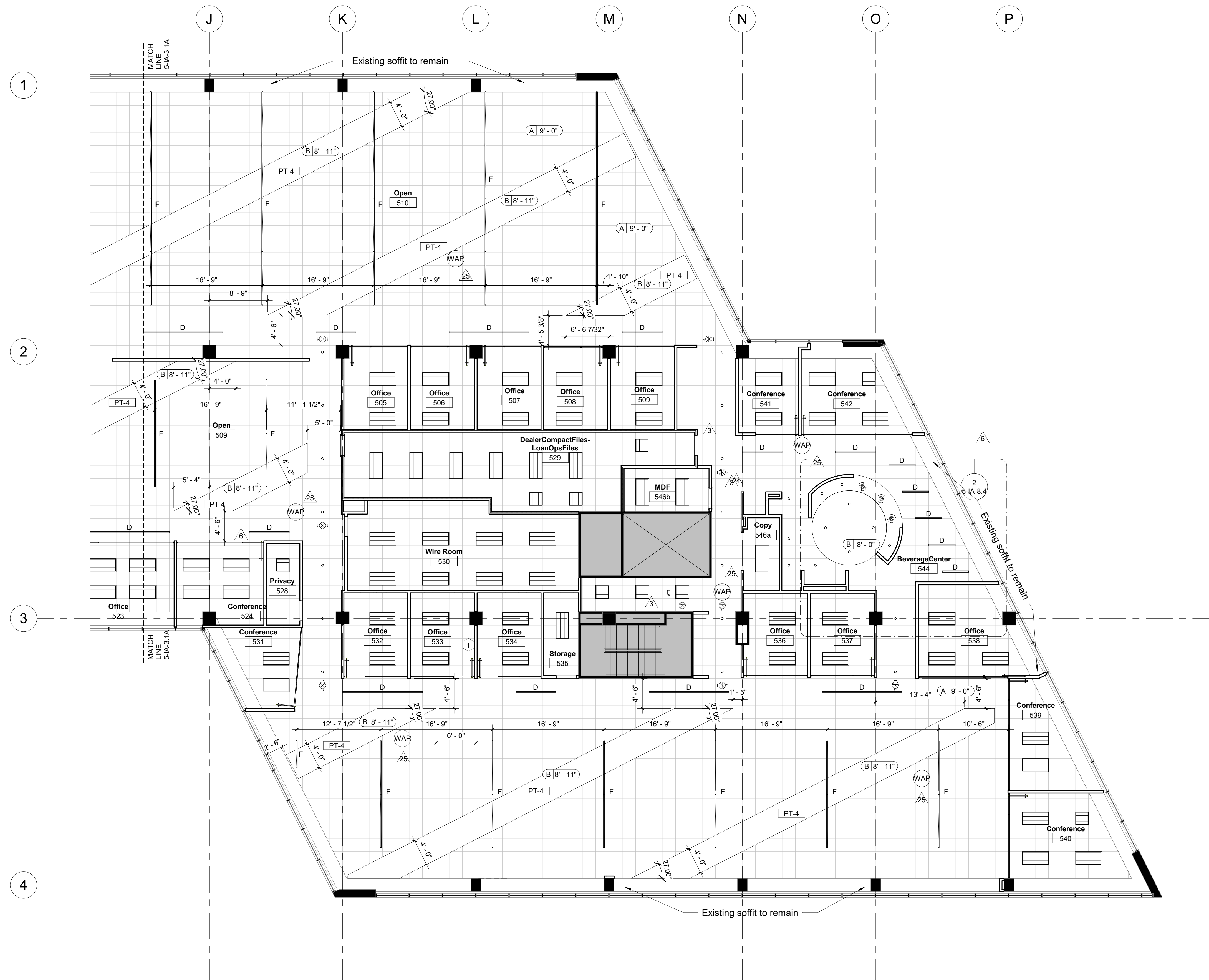
Symbol	Description	Symbol	Description
	Ceiling Identification		LED monpoint on track
	Ceiling Height		Strip indirect LED - 8' / 4' lengths Suspended from ceiling with aircraft cables
	Ceiling-mounted security camera		Pendant
	Start of full tile		LED undercabinet light fixture
	2' x 2' LED Contemporary Architectural Troffer Columbia Lighting LCAT22		Suspended track and fixtures SONNEMAN suspenders 36" SLS0172
	2' x 4' LED Contemporary Architectural Troffer Columbia Lighting LCAT24		Exit sign - Wall mounted
	4" LED downlight		Exit sign - Ceiling mounted
	LED ceiling grid light strip - 12' / 8' / 4' lengths		ALW USA Moonring MR3 LED / Standard suspension / Sizes vary-outer diameter dimension / Finish-RAL Classic Colors, Selection by Architect /



Key Plan



Area of Work - Fifth Floor



1 Level 05 - RCP B 1/8" = 1'-0"

General Notes

- Do not scale drawing. Dimensions govern.
- All ceiling heights to be 9'-0" A.F.F., new ceiling to match existing, unless noted otherwise.
- All switches shall be mounted 4'-0" A.F.F. to centerline of switch unless noted otherwise.
- All switch cover plates shall be white & shall be mounted straight and aligned.
- Where multiple switches occur (switches, dimmers or both) gang groups of switches in the same box with one common cover plate.
- Down lights, fire alarm signal devices, exit signs, etc. to be located in center of ceiling tile unless noted otherwise.
- Contractor to review locations of all fire alarm signal devices and thermostats with architect prior to installation. These devices should be coordinated and aligned with other devices in the same plane.
- Contractor to maintain plastic covers over fluorescent fixtures during construction to avoid accumulation of dirt and finger prints on specular lens cover.

- Refer to engineer's drawings for fixtures tied to building emergency power systems.
- In the event of conflict between M.E.P. and Architectural drawings, notify architect before proceeding.
- Verify lighting layouts with plenum limitation prior to installations.
- Existing ceiling grid and remain, new ceiling grid to match existing. Replace all damaged wall angle tees, including but not limited to the holes in tees where walls have been demolished or relocated, unless noted otherwise.
- Sprinklers: Building standard sprinkler heads, for normal use, in a standard distribution pattern installed per building codes spaced to give coverage of 225 usable square feet per head. Relocate sprinklers as required to accommodate local code and light fixture placement. Provide concealed sprinkler heads at drywall ceilings or soffits.
- General Contractor is responsible for ensuring that all lamps are functional at the end of the job.
- All new fluorescent lamps are to be 3000 Kelvin and provided by the same manufacturer.

Key Notes

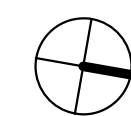
- TAC6:** New 2'x4' and 2'x2' LED fixtures to be used throughout all floors where applicable. Existing 2'x4' and 2'x2' fixtures no longer needed for re-use.
- Not Used**
- Not Used**
- TAC5 Cafe Only:** Pendant fixtures @ Cafe:  
-**MFTR:** ALW (ALWUSA.com)  
-**Product:** Moonring MR3/Standard Suspension  
-**Sizes:** Dimension shown @ each (outer diameter)  
-**Color:** RAL Classic Color (Selection by Architect).

Symbols and Legend

Symbol	Description	Symbol	Description
	Ceiling Identification		LED monpoint on track
	A 2' x 2' lay-in acoustical ceiling tile and grid		Strip indirect LED - 8' / 4' lengths Suspended from ceiling with aircraft cables
	B Gypsum board ceiling/soffit		Pendant
	Ceiling-mounted security camera		LED undercabinet light fixture
	Start of full tile		Suspended track and fixtures SONNEMAN suspenders 36" SLS0172
	A 2' x 2' LED Contemporary Architectural Troffer Columbia Lighting LCAT22		Exit sign - Wall mounted
	B 2' x 4' LED Contemporary Architectural Troffer Columbia Lighting LCAT24		Exit sign - Ceiling mounted
	C 4" LED downlight		ALW USA Moonring MR3 LED / Standard suspension / Sizes vary-outer diameter dimension / Finish-RAL Classic Colors, Selection by Architect /
	D LED ceiling grid light strip - 12' / 8' / 4' lengths		

Revisions

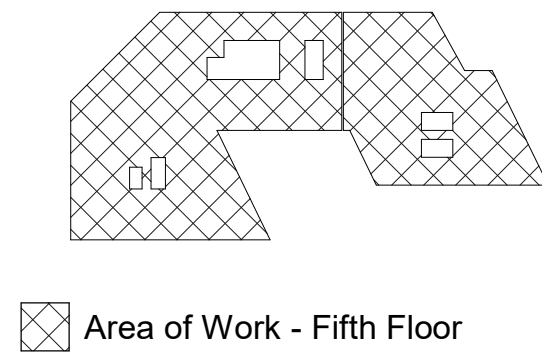
RCP



5-IA-3.1B



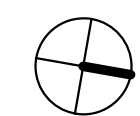
Key Plan



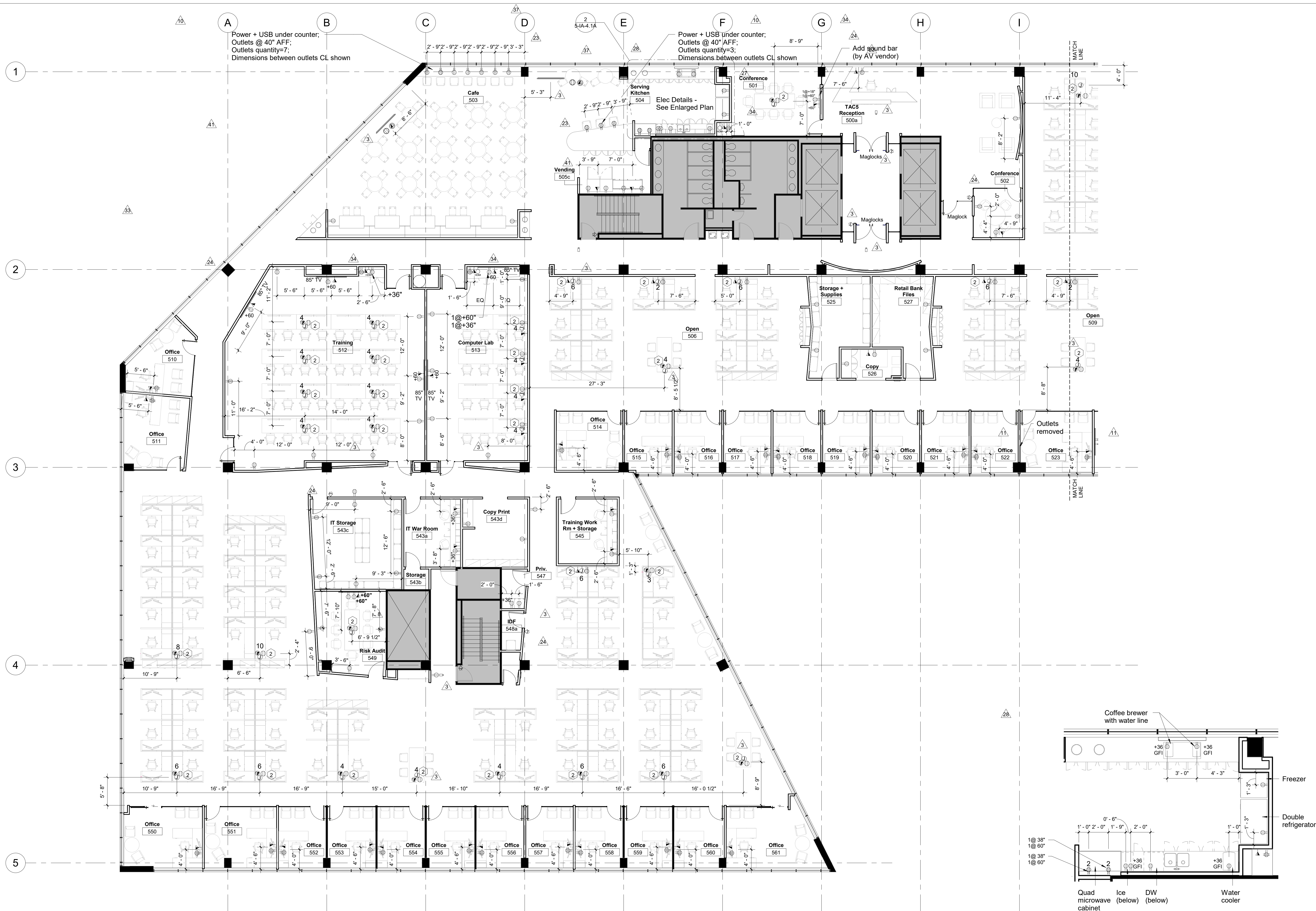
Area of Work - Fifth Floor

Revisions

P&C Plan



5-IA-4.1A



1 Level 05 - P&C Plan A 1/8" = 1'-0"

General Notes

- Do not scale drawings. Dimensions govern.
- All receptacles, junction boxes and voice/data receptacles shall be mounted 18" A.F.F. to centerline of receptacle unless noted otherwise.
- All switches, keypads and wall phones shall be mounted 48" A.F.F. to centerline of device unless noted otherwise.
- All voice, data, and electrical cover plates shall be white in color and shall be mounted straight and aligned.
- All dimensions to devices are A.F.F. and to centerline or outlets and outlet groupings.
- Stagger electrical boxes 6" O.C. at back conditions and separate with a stud within wall.
- Group adjacent electrical devices in one box under common plate.
- All devices above countertops shall be mounted horizontally.
- Coordinate alignment of all devices such as outlets, fire alarm strobes, thermostats, etc. Review alignments with Architect prior to rough-in.
- Locations of floor and wall mounted power, voice/data feeds for systems furniture to be coordinated and verified by the contractor, architect and furniture vendor prior to floor coring or device installation.
- In the event of conflict between M.E.P. and architectural drawings, notify architect prior to proceeding.
- Verify outlet requirements for electrical appliances and equipment: Refrigerators, Vending Machines and copiers.
- Furniture and equipment shown is not in contract and will be provided and installed by owner. Dimensions shown reflect minimum requirements for code compliance only, based on this furniture configuration. Revisions to this should be revised for code compliance.
- Per NFPA 90A 4.3.10.2 Plenum rated cable required in return air plenum. Refer to engineering drawings.
- Any coring work must be scheduled 24 hours in advance with Engineer/Property Management. The General Contractor and/or other sub-contractors must demonstrate to Engineer/Property Management that they have carried out X-Raying or sonar investigation in order to ensure that no damage can occur to items in the slab. The General Contractor is responsible for any cost associated with the investigation and should include the cost in their bids. Coring should not be carried out through beams or joists.
- All power to support A/V equipment must be on same electrical phase in order to eliminate hum bars on project devices.
- Coordinate power requirements and mounting heights/placement with Owner's Vendor.

Key Notes

- TAC1 Only:** Quad outlet @ wall to service owner-supplied IT cabinet placed above in space above Shred bin.
- All Floors:** Coordinate junction boxes locations with furniture vendors

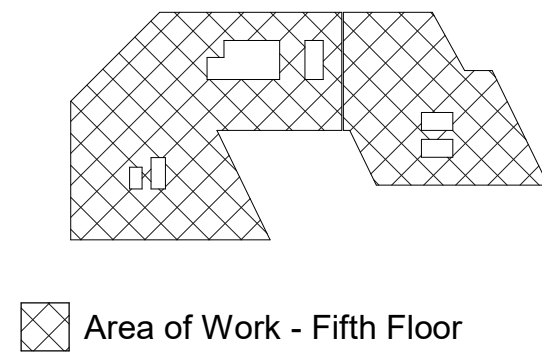
Symbols and Legend

Symbol	Description	Symbol	Description
E	Existing to remain	Floor Mounted	Ceiling Mounted
(2)	Number of receptacles	Wall Mounted	Flex Mounted
Floor Mounted	Ceiling Mounted	Wall Mounted	Flex Mounted
①	Single power receptacle	⚡	Ground fault interrupt receptacle
②	Duplex power receptacle	⚡	Combination voice data receptacle
③	Quadraplex power receptacle	CR	Card reader
④	Dedicated duplex receptacle	⚡	HDMI Connection
		📹	Security Camera

2 Cafe Kitchen Elec Dims Enlarged 1/4" = 1'-0"



Key Plan



Area of Work - Fifth Floor

Revisions

1 Level 05 - P&C Plan B 1/8" = 1'-0"

General Notes

- Do not scale drawings. Dimensions govern.
- All receptacles, junction boxes and voice/data receptacles shall be mounted 18" A.F.F. to centerline of receptacle unless noted otherwise.
- All switches, keypads and wall phones shall be mounted 48" A.F.F. to centerline of device unless noted otherwise.
- All voice, data, and electrical cover plates shall be white in color and shall be mounted straight and aligned.
- All dimensions to devices are A.F.F. and to centerline or outlets and outlet groupings.
- Stagger electrical boxes 6" O.C. at back conditions and separate with a stud within wall.
- Group adjacent electrical devices in one box under common plate.
- All devices above countertops shall be mounted horizontally.
- Coordinate alignment of all devices such as outlets, fire alarm strobes, thermostats, etc. Review alignments with Architect prior to rough-in.
- Locations of floor and wall mounted power, voice/data feeds for systems furniture to be coordinated and verified by the contractor, architect and furniture vendor prior to floor coring or device installation.
- In the event of conflict between M.E.P. and architectural drawings, notify architect prior to proceeding.
- Verify outlet requirements for electrical appliances and equipment: Refrigerators, Vending Machines and copiers.
- Furniture and equipment shown is not in contract and will be provided and installed by owner. Dimensions shown reflect minimum requirements for code compliance only, based on this furniture configuration. Revisions to this should be revised for code compliance.
- Per NFPA 90A 4-3.10.2 Plenum rated cable required in return air plenum. Refer to engineering drawings.
- Any coring work must be scheduled 24 hours in advance with Engineer/Property Management. The General Contractor and/or other sub-contractors must demonstrate to Engineer/Property Management that they have carried out X-Raying or sonar investigation in order to ensure that no damage can occur to items in the slab. The General Contractor is responsible for any cost associated with the investigation and should include the cost in their bids. Coring should not be carried out through beams or joists.
- All power to support A/V equipment must be on same electrical phase in order to eliminate hum bars on project devices.
- Coordinate power requirements and mounting heights/placement with Owner's Vendor.

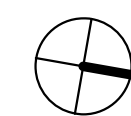
Key Notes

- TAC1 Only:** Quad outlet @ wall to service owner-supplied IT cabinet placed above in space above Shred bin.
- All Floors:** Coordinate junction boxes locations with furniture vendors
- 

Symbols and Legend

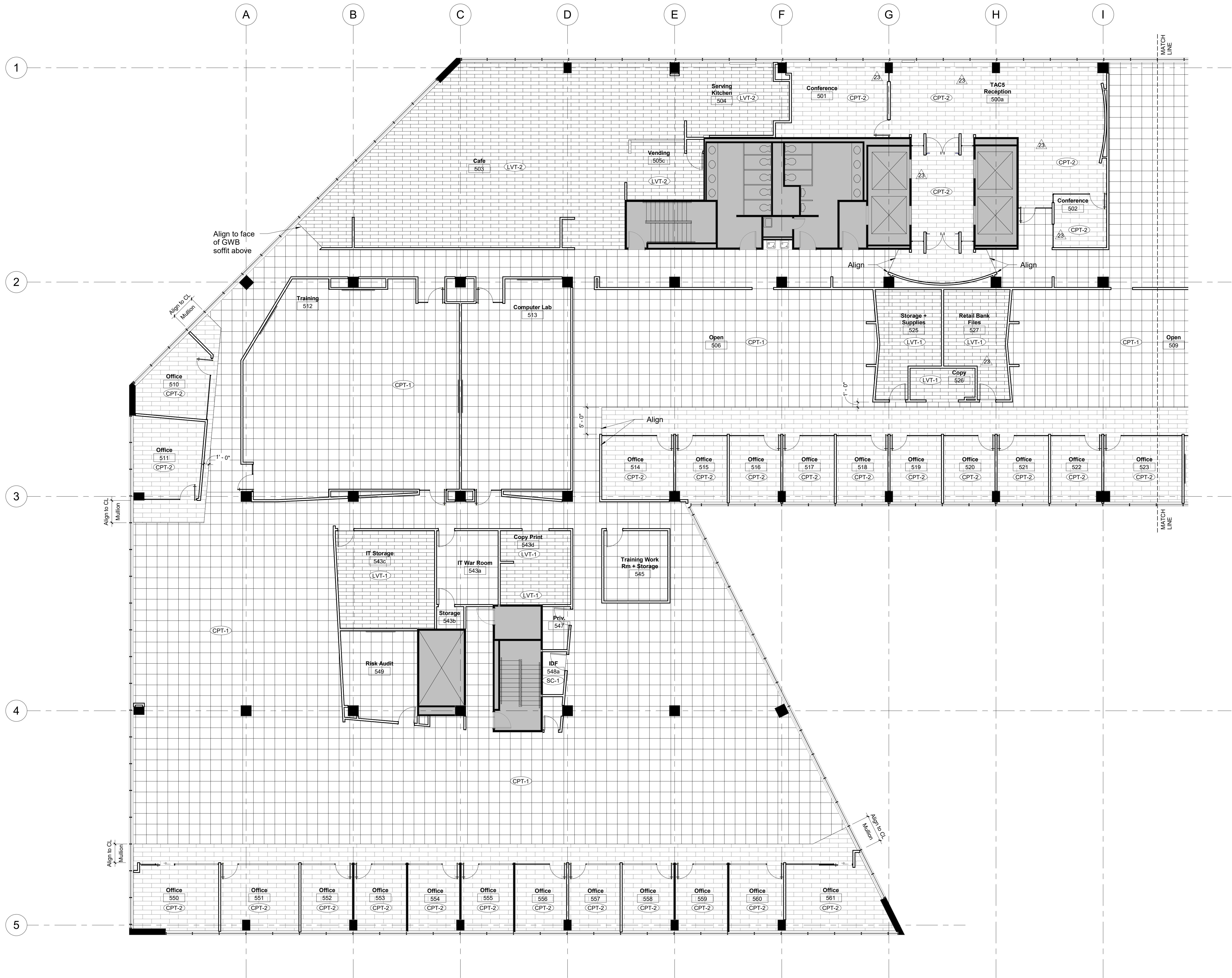
Symbol				Description			
E				Existing to remain			
(2)				Number of receptacles			
Floor Mounted	Ceiling Mounted	Wall Mounted	Flex Mounted				
①				Single power receptacle			
①	①	⌀	Ⓜ <sup>(2)</sup>	Duplex power receptacle			
⊕	⊕	⊕		Quadruplex power receptacle			
⊕	⊕	⌀		Dedicated duplex receptacle			
Symbol				Description			
Floor Mounted	Ceiling Mounted	Wall Mounted	Flex Mounted				
			⌀ GFI	Ground fault interrupt receptacle			
Ⓜ	Ⓜ	Ⓜ	Ⓜ <sup>(2)</sup>	Combination voice data receptacle			
Ⓜ	Ⓜ	Ⓜ		Junction box / Floor core			
	CR			Card reader			
			Ⓜ TV Ⓜ HDMI	HDMI Connection			
			Ⓜ	Security Camera			

P&C Plan



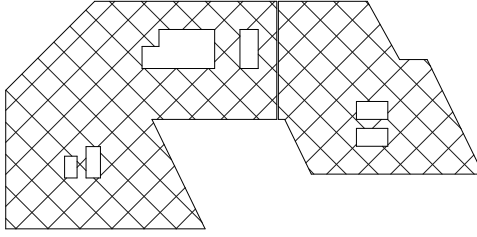
5-IA-4.1B





Two Ameris Center  
Fifth Floor  
3500 Piedmont Road NE  
Atlanta, GA 30305

#### Key Plan



Area of Work - Fifth Floor

Revisions

## 1 Level 05 - Floor Finish Plan A 1/8" = 1'-0"

### General Notes

- Do not scale drawings. Dimensions govern.
- All finishes to be installed in accordance with the manufacturers specifications and contract documents.
- All interior finishes shall be a minimum of class "C" fire rated finish.
- Contractor to provide client with all maintenance instructions for all finish materials provided by sub-contractor.
- All interior partitions shall receive one coat primer and two coats commercial grade eggshell latex paint unless noted otherwise.
- All recessed fire extinguisher cabinets shall be painted the color of the wall on which they occur.
- All wall finishes shall be PT-1 unless noted otherwise.
- All interior doors and door frames shall be PT-2 with semi-gloss finish unless noted otherwise.
- All flooring shall be CPT-1 unless noted otherwise.

- All rubber base shall be RB-1 and shall be 4" with finished edge where carpet is provided and cove base where VCT is provided unless noted otherwise.
- Provide transition strip between carpet and hard surface.
- Flooring installer to provide Installation Diagram for placement of hard surface flooring and carpet. Refer to drawings for intent of placement of tiles and patterns.
- Note: All final finished surfaces or furniture in fire rated lobby or egress areas are to have a minimum flame spread and smoke development rating of class "a" or "b" and a minimum radiant flux value of class 1 or 2. flame and smoke rating can be reduced to class "c" or class "b" where class "b" or class "a" is required and radiant flux value can be reduced to class 1 or none if the building has a sprinkler system. All final finish selections are to be reviewed by the Architect for compliance with this requirement. this requirements are set forth in n.f.p.a. 101.10.2, 10.2.8, 38.3.3 (new construction) and 39-3.3 (existing construction) and 101-3.3.120, 10.2 interior finish chapter of the 2003 or most current edition of the n.f.p.a 101 Life Safety Handbook.

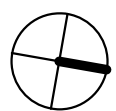
### Key Notes

### Symbols and Legend

Symbol	Description	Symbol	Description
	Floor Material Transition		Finish Tags
	Carpet Seam		
	Direction of Pattern		
	Carpet		Carpet
	MFTR: Interface Style: 1284502500 World Woven Color: 105139 Charcoal Loop Install: Quarter Turn		CPT-3 Not Used
	MFTR: Interface Style: 138880 AKO / CE17223Z Color: 99 Custom Collaboration Install: Ashlar Pattern		MFTR: Interface Code: 1287202500 Night Flight Color: 106476 Indigo Install: Align pattern with CPT-1

Symbol	Description	Symbol	Description
	Luxury Vinyl Tile		Rubber Base
	MFTR: Interface Style: Level Set Color: A00405 Grey Dune		MFTR: Roppe Color: 131 Bisque Install: 4" No Toe
	MFTR: Interface Style: Level Set Color: A00401 Distressed Black Walnut		MFTR: Roppe Color: 638 Cadet Install: 4" No Toe
	Concrete		MFTR: Roppe Color: 191 Camel Install: 4" No Toe
	Style: Sealed Concrete		MFTR: Roppe Color: 665 Horizon Install: 4" No Toe

#### Floor Finish Plan



5-IA-5.1AF



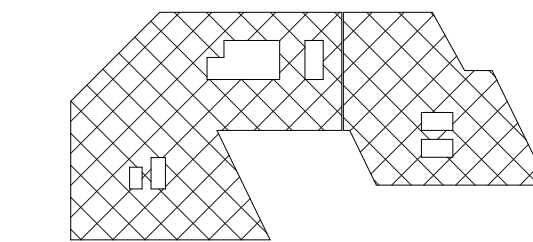
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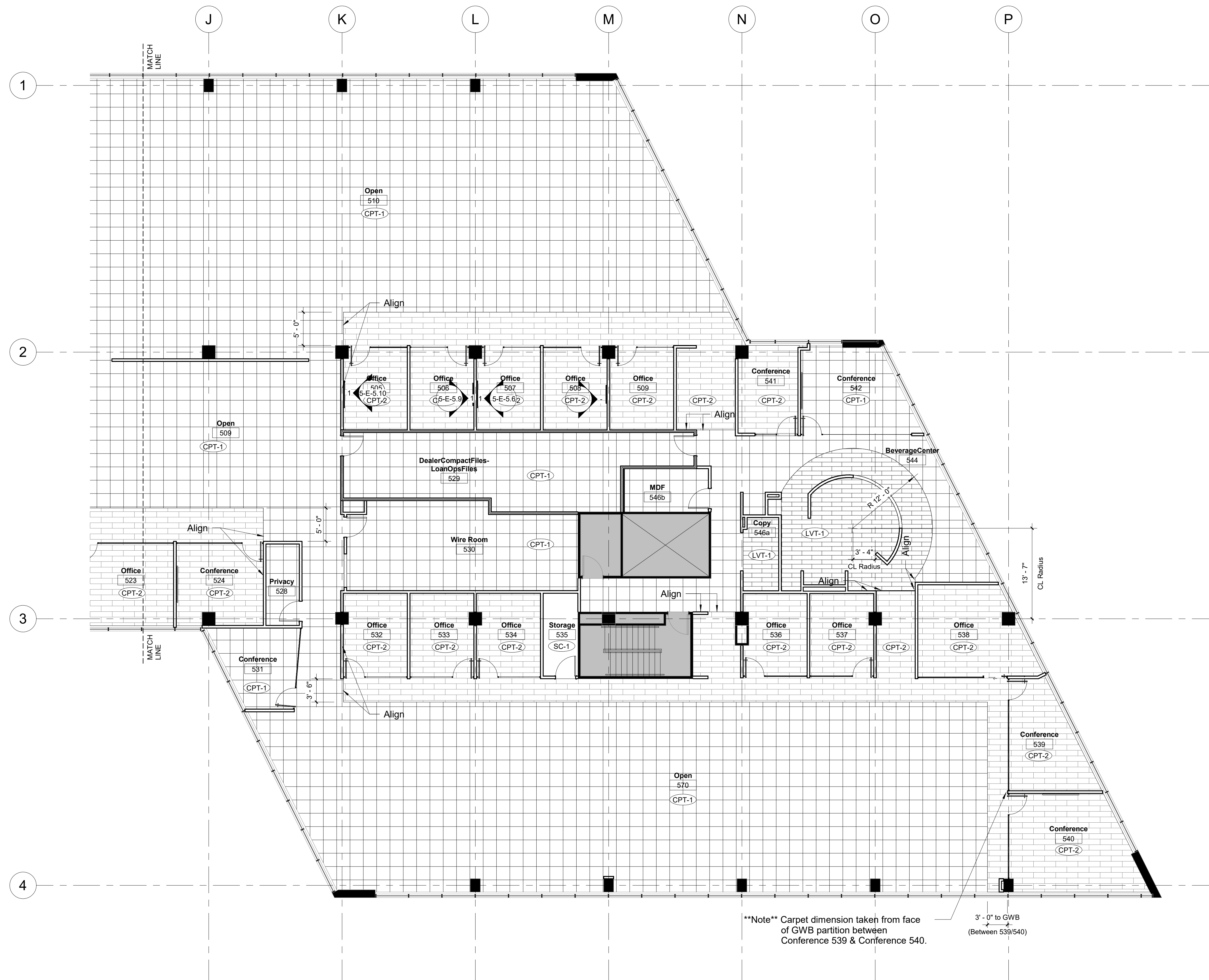


Two Ameris Center  
Fifth Floor  
3500 Piedmont Road NE  
Atlanta, GA 30305

#### Key Plan



Area of Work - Fifth Floor



Revisions

## 1 Level 05 - Floor Finish Plan B 1/8" = 1'-0"

### General Notes

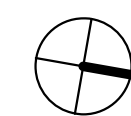
- Do not scale drawings. Dimensions govern.
- All finishes to be installed in accordance with the manufacturers specifications and contract documents.
- All interior finishes shall be a minimum of class "C" fire rated finish.
- Contractor to provide client with all maintenance instructions for all finish materials provided by sub-contractor.
- All interior partitions shall receive one coat primer and two coats commercial grade eggshell latex paint unless noted otherwise.
- All recessed fire extinguisher cabinets shall be painted the color of the wall on which they occur.
- All wall finishes shall be PT-1 unless noted otherwise.
- All interior doors and door frames shall be PT-2 with semi-gloss finish unless noted otherwise.
- All flooring shall be CPT-1 unless noted otherwise.
- All rubber base shall be RB-1 and shall be 4" with finished edge where carpet is provided and cove base where VCT is provided unless noted otherwise.
- Provide transition strip between carpet and hard surface.
- Flooring installer to provide Installation Diagram for placement of hard surface flooring and carpet. Refer to drawings for intent of placement of tiles and patterns.
- Note: All final finished surfaces or furniture in fire rated lobby or egress areas are to have a minimum flame spread and smoke development rating of class "a" or "b" and a minimum radiant flux value of class 1 or 2. flame and smoke rating can be reduced to class "c" or class "b" where class "b" or class "a" is required and radiant flux value can be reduced to class 1 or none if the building has a sprinkler system. All final finish selections are to be reviewed by the Architect for compliance with this requirement. this requirements are set forth in n.f.p.a. 101.10.2, 10.2.8, 38.3.3 (new construction) and 39-3.3 (existing construction) and 101-3.3.120, 10.2 interior finish chapter of the 2003 or most current edition of the n.f.p.a 101 Life Safety Handbook.

### Key Notes

### Symbols and Legend

Symbol	Description	Symbol	Description	Symbol	Description	Symbol	Description
	Floor Material Transition		Finish Tags		Luxury Vinyl Tile		Rubber Base
	Carpet Seam				MFTR: Interface		MFTR: Roppe
	Direction of Pattern				Style: Level Set		Color: 131 Bisque
	Carpet		CPT-3 Not Used		Color: A00405 Grey Dune		Install: 4" No Toe
	MFTR: Interface Style: 1284502500 World Woven Color: 105139 Charcoal Loop Install: Quarter Turn		MFTR: Interface Code: 1287202500 Night Flight Color: 99 Custom Collaboration Install: Align pattern with CPT-1		MFTR: Interface Style: 138880 AKO / CE17223Z Color: 106476 Indigo Install: Align pattern with CPT-1		MFTR: Roppe
	MFTR: Interface Style: 138880 AKO / CE17223Z Color: 99 Custom Collaboration Install: Ashlar Pattern				Concrete		Color: 638 Cadet
					Style: Sealed Concrete		Install: 4" No Toe
							MFTR: Roppe
							Color: 191 Camel
							Install: 4" No Toe
							MFTR: Roppe
							Color: 665 Horizon
							Install: 4" No Toe

### Floor Finish Plan

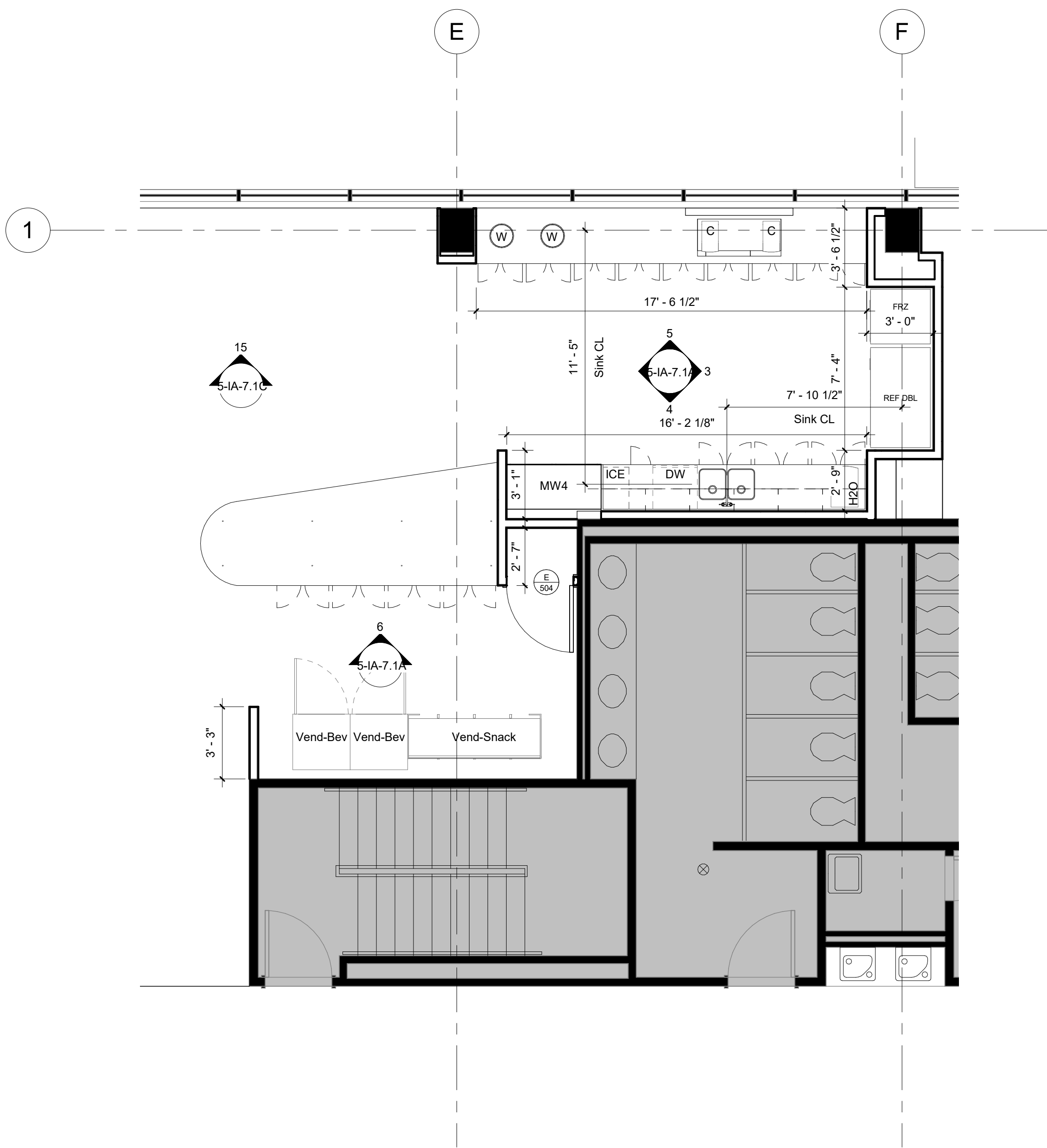


5-IA-5.1BF

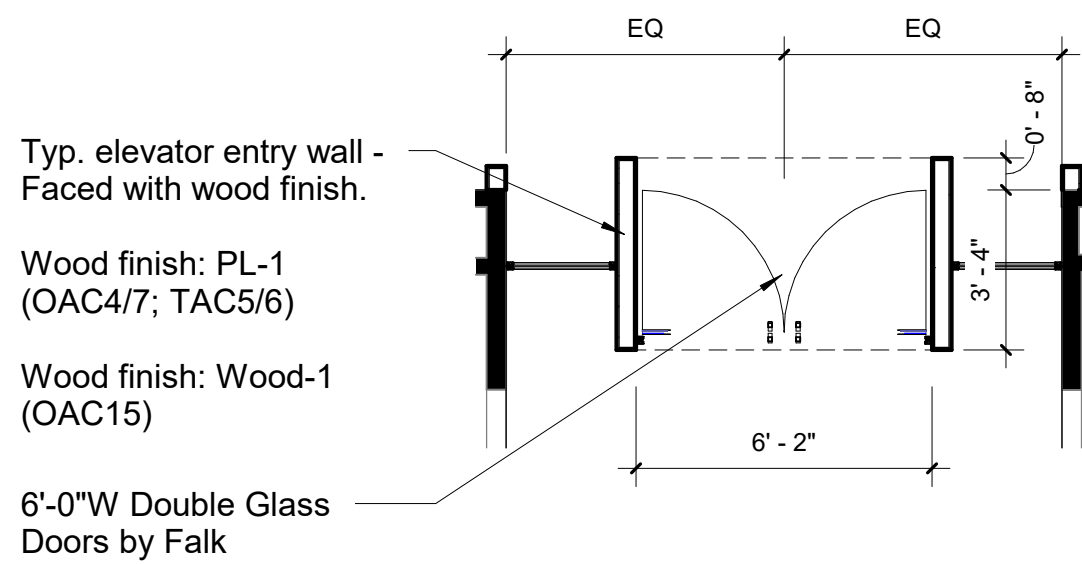




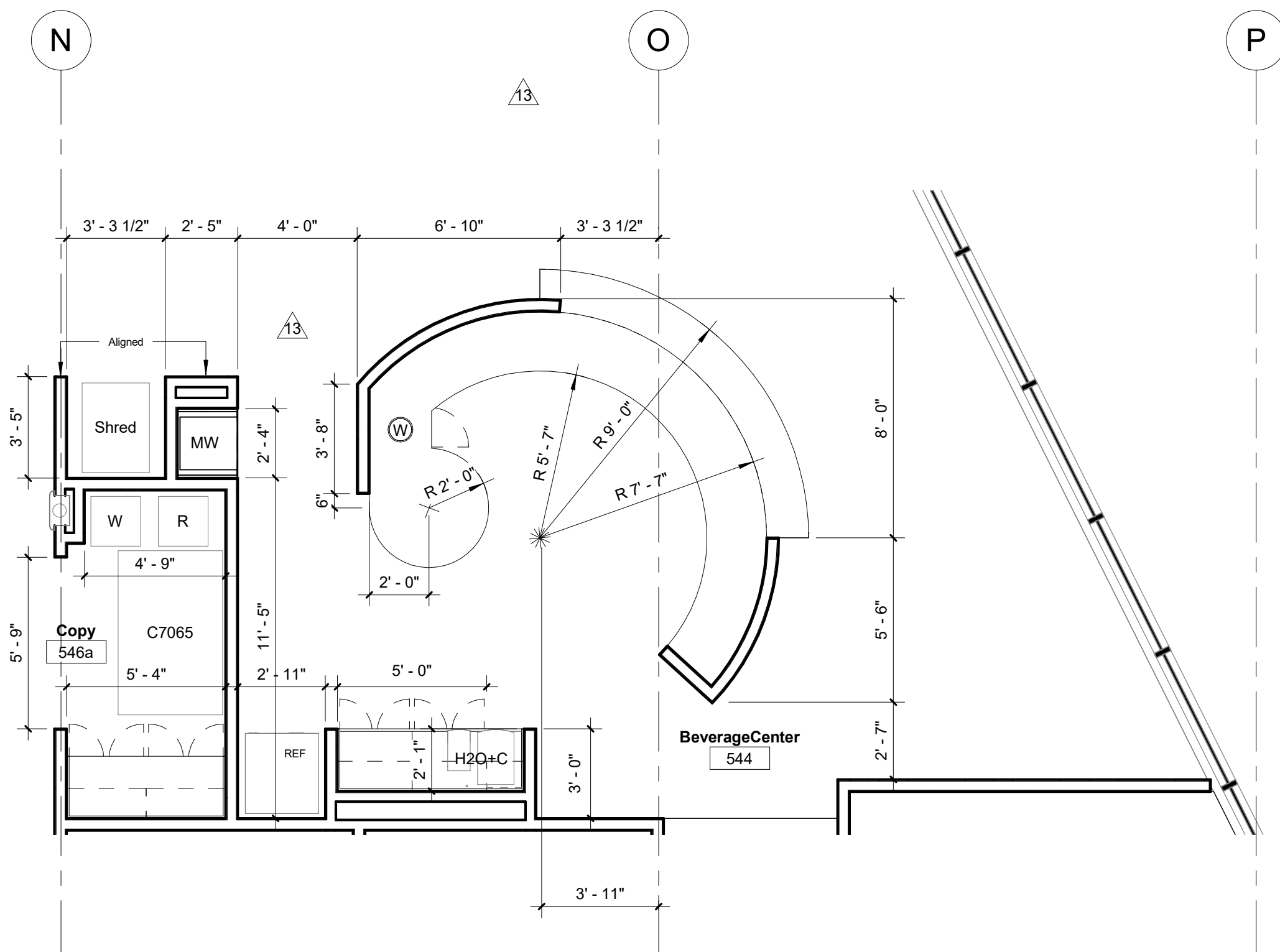




1 Level 05 - Vending + Cafe 1/4" = 1'-0"

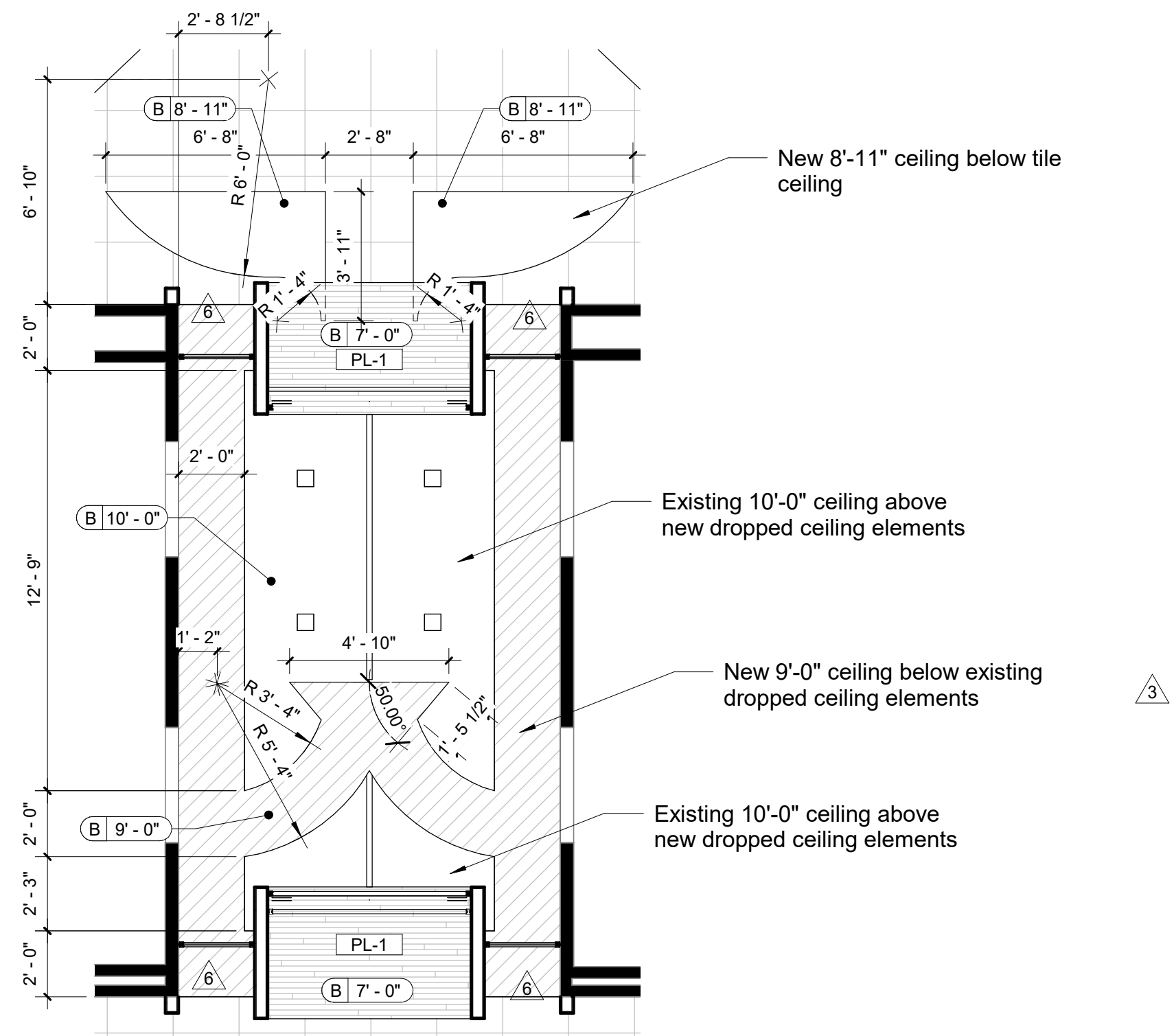


2 Typ. Entry TAC5 1/4" = 1'-0"



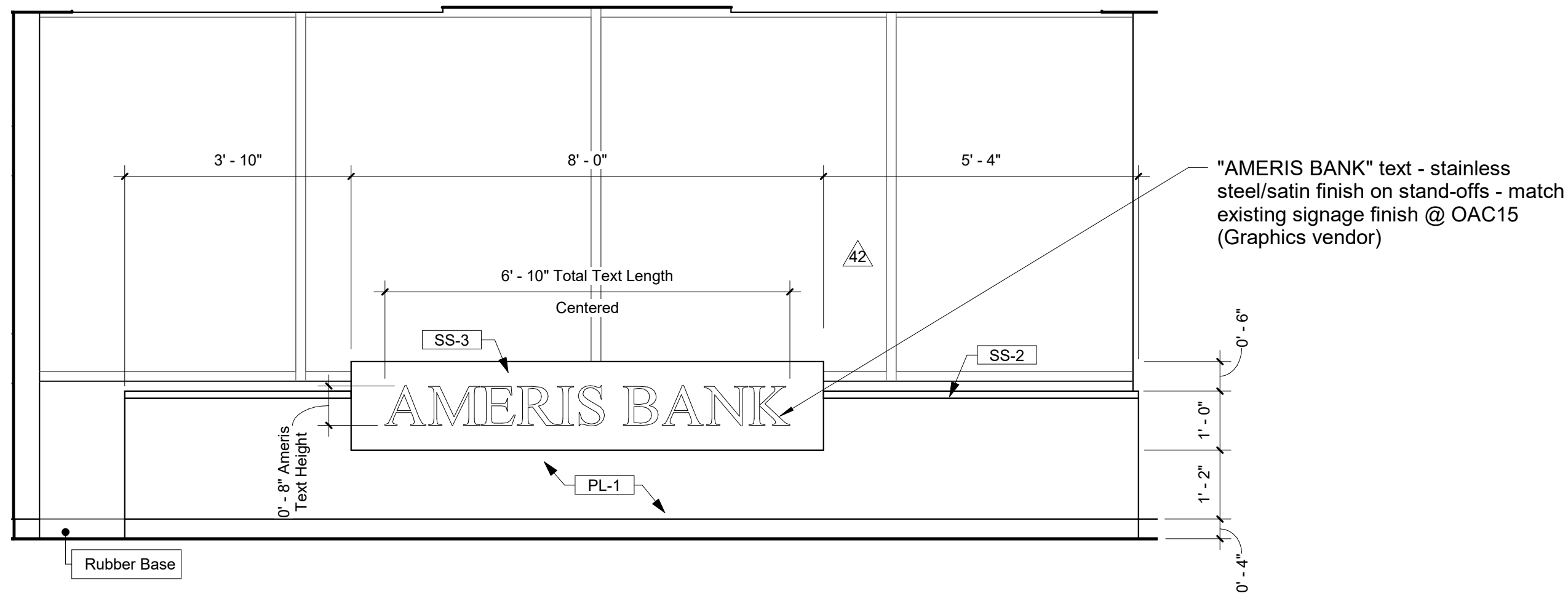
4 Level 05 - Beverage 1/4" = 1'-0"

5-IA-6.1A Enlarged Plan #5 - Drawing Removed  
(Detail of mountable partition storage, removed from project)

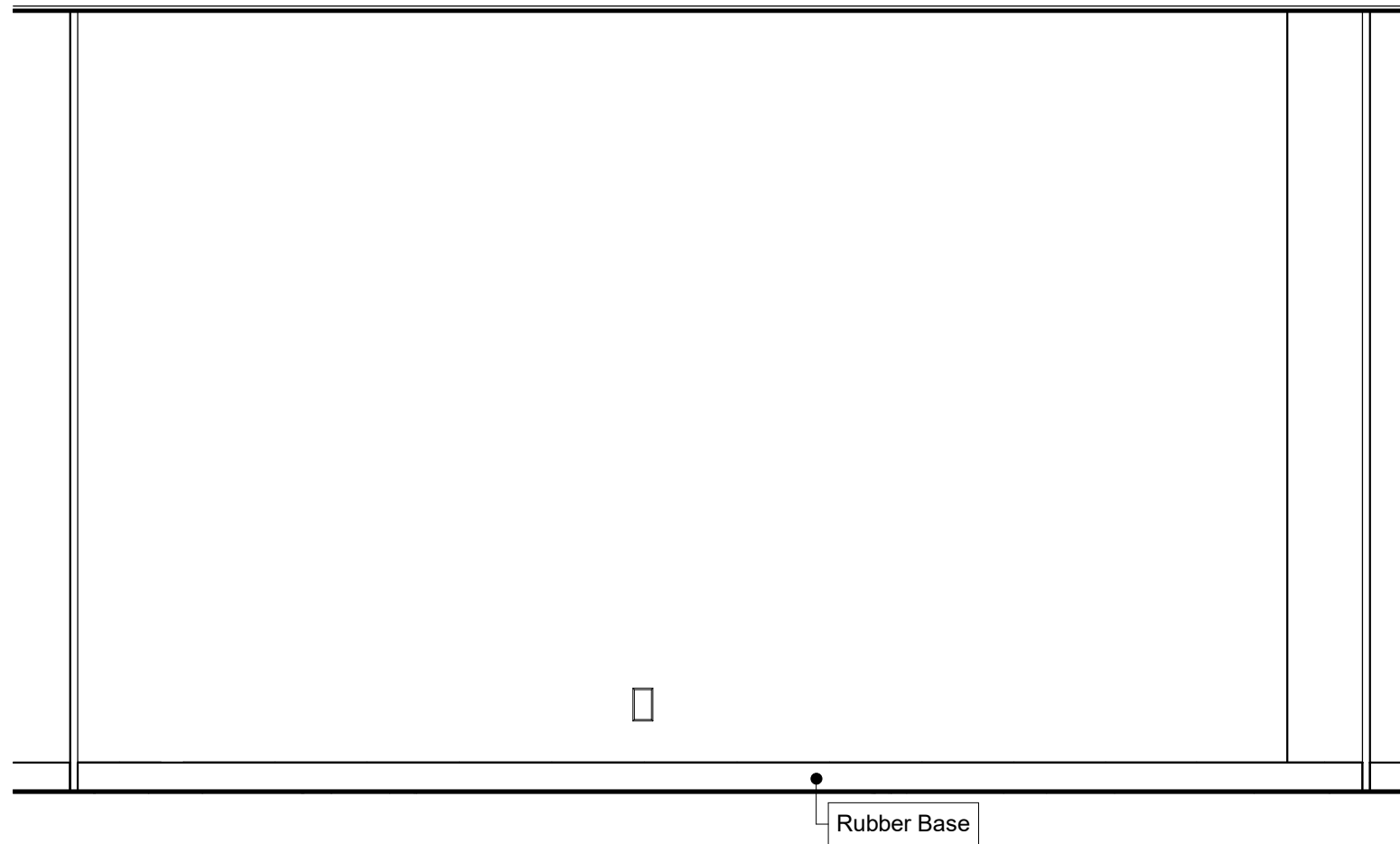


6 Level 05 - Elevator Lobby RCP 1/4" = 1'-0"

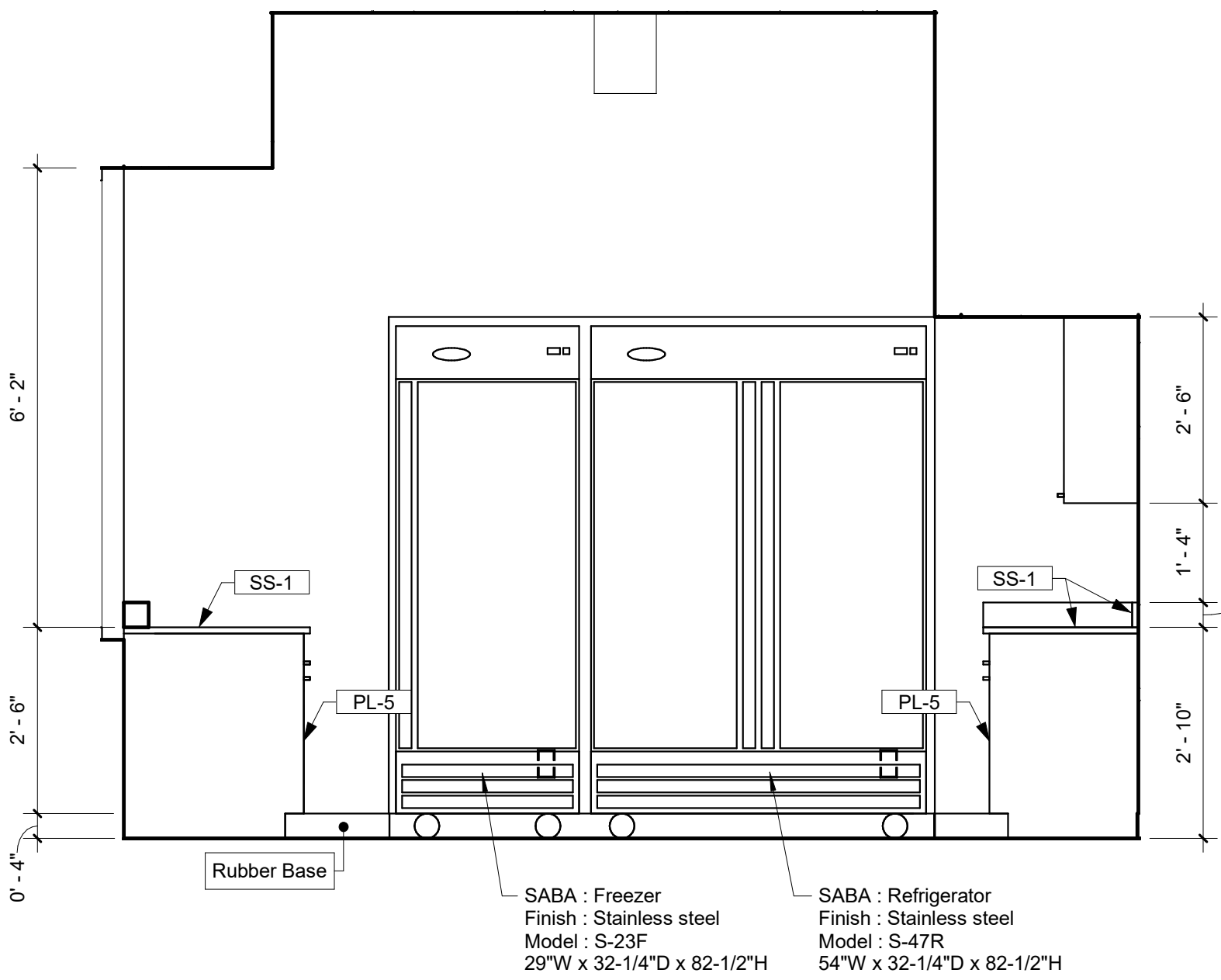




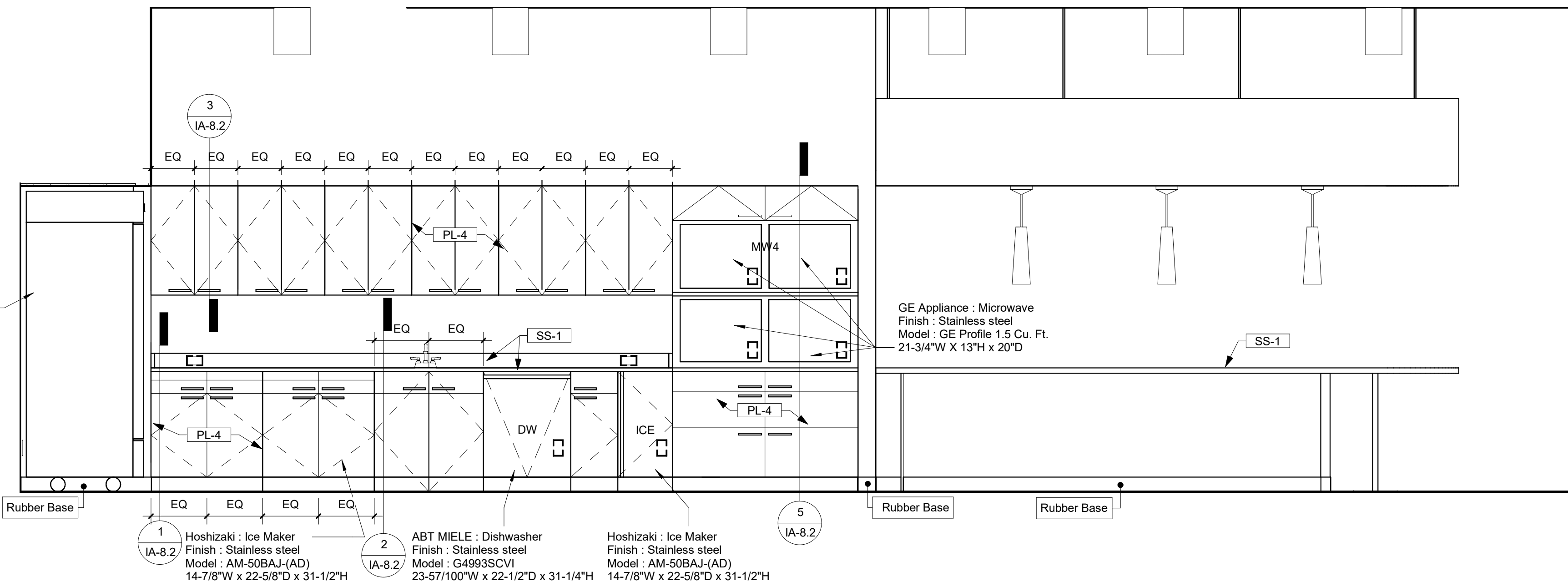
1 Reception 1 - 501 1/2" = 1'-0"



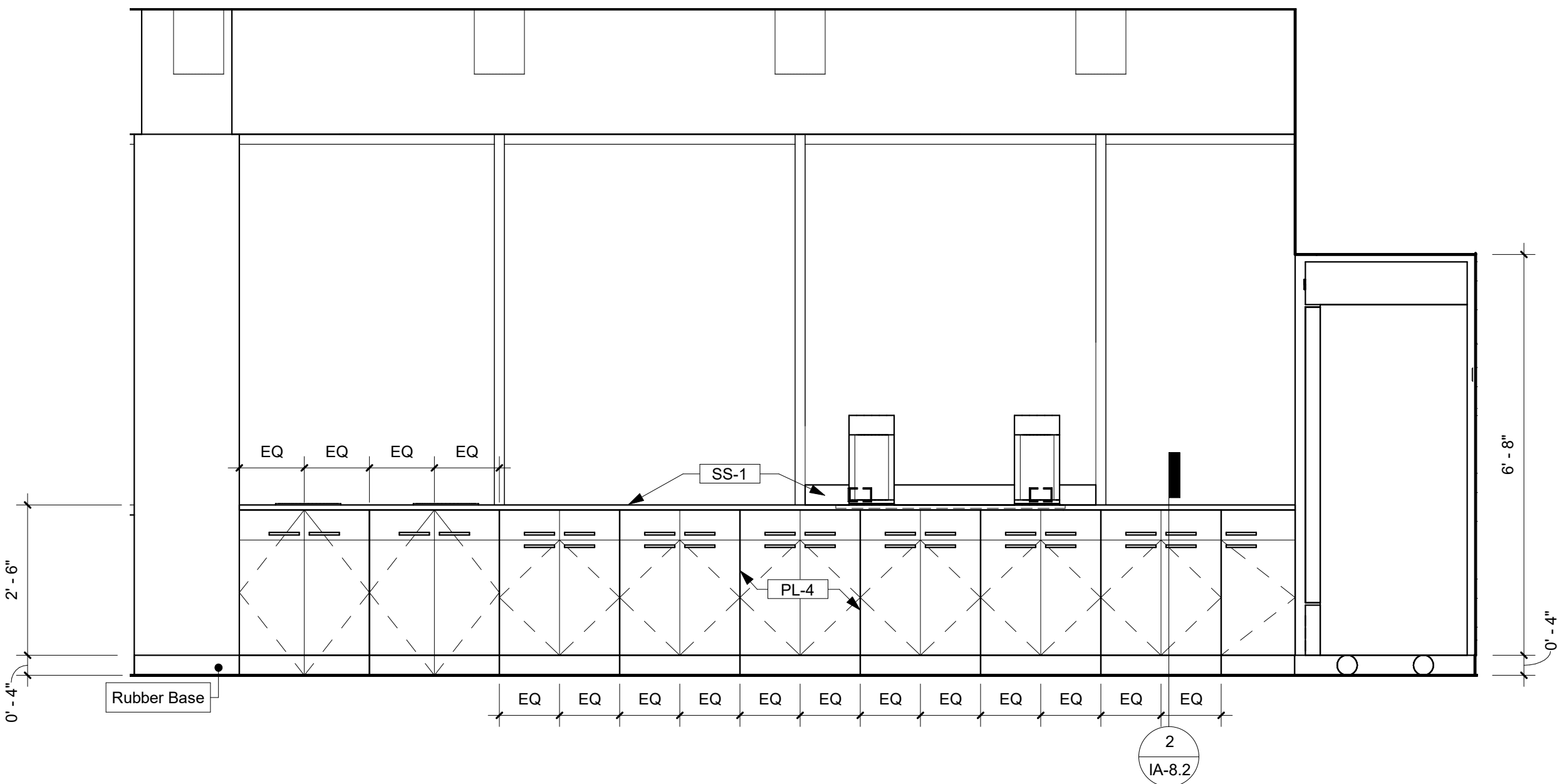
2 Reception 3 - 501 1/2" = 1'-0"



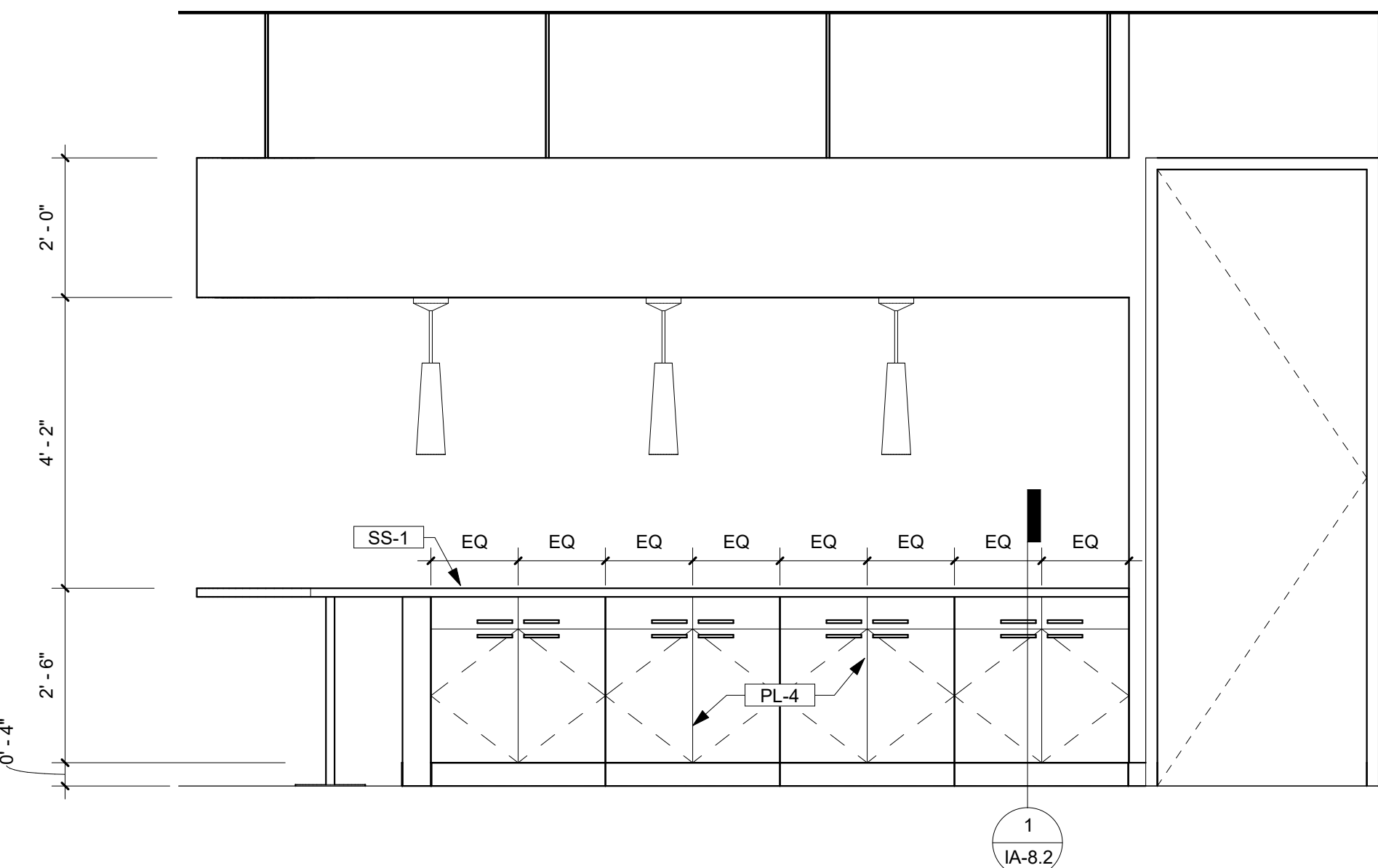
3 Serving Kitchen 1 - 504 1/2" = 1'-0"



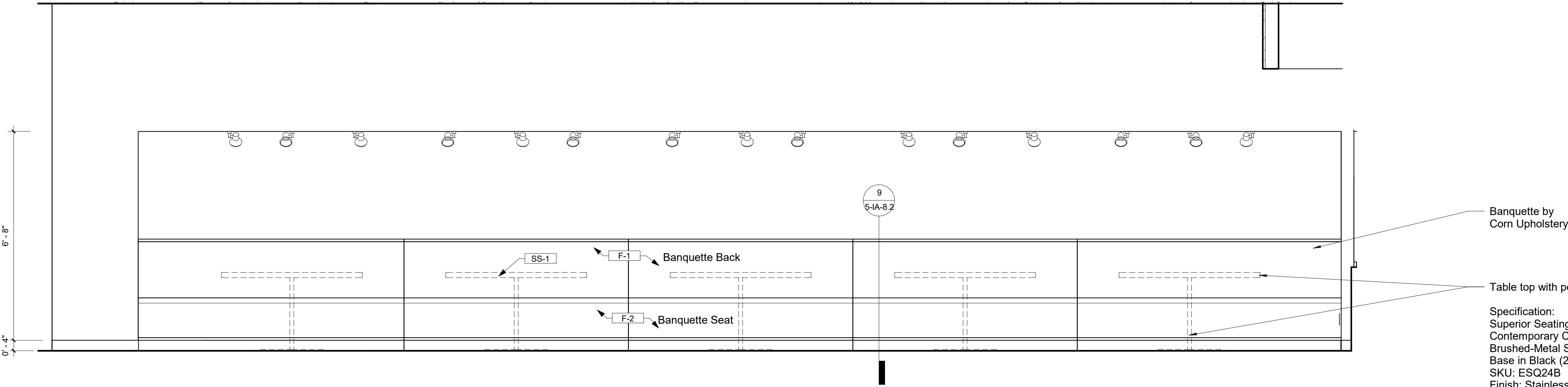
4 Serving Kitchen 2 - 504 1/2" = 1'-0"



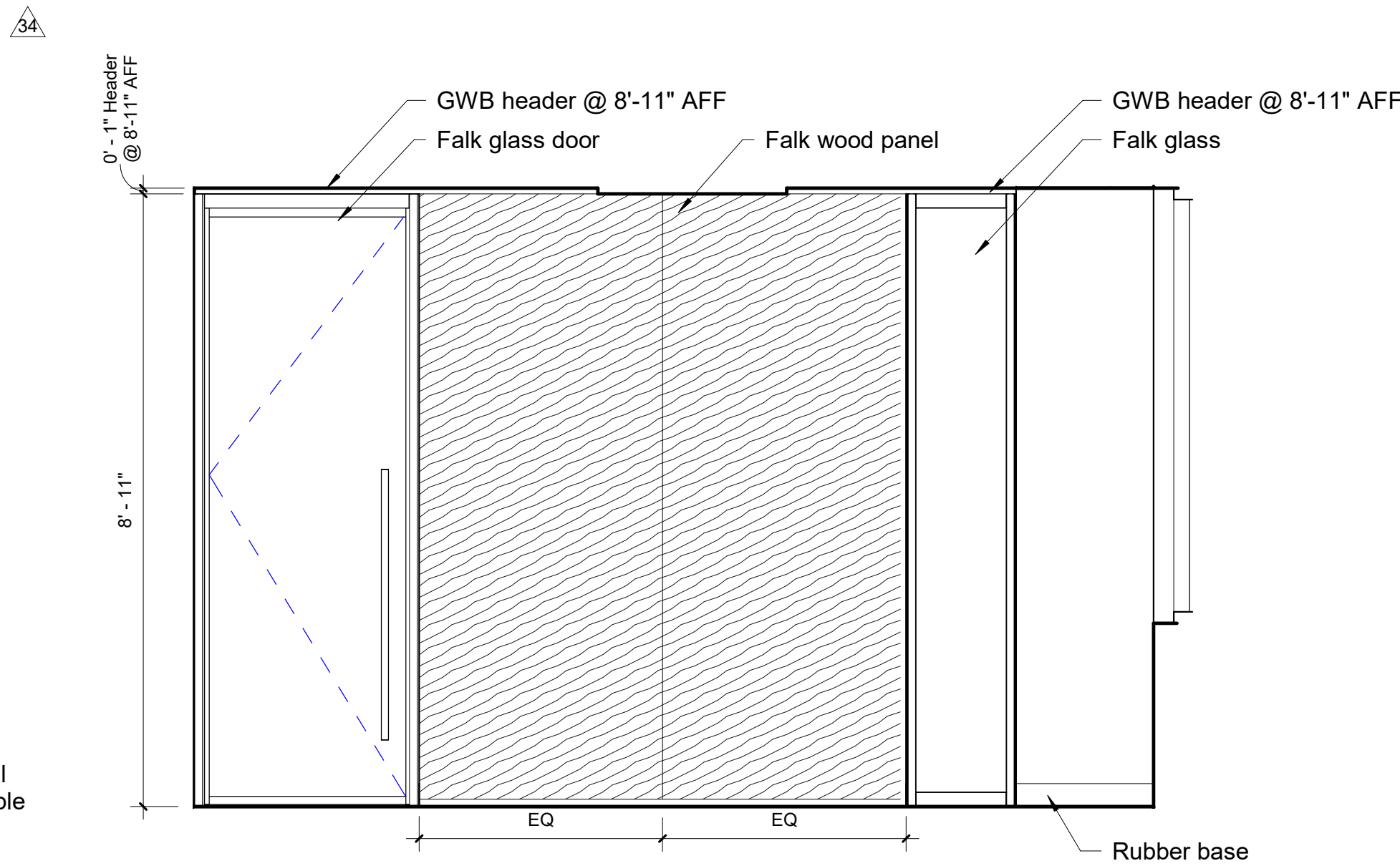
5 Serving Kitchen 3-504 1/2" = 1'-0"



6 Vending - 505c 1/2" = 1'-0"

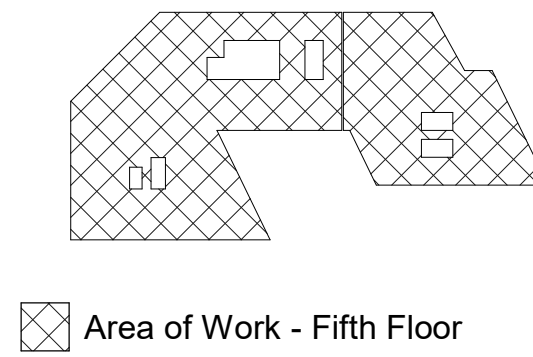


7 Cafe-505d 1/2" = 1'-0"



8 TAC5 Reception Solid Falk Wall Elevation 1/2" = 1'-0"

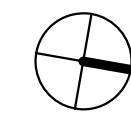
Key Plan



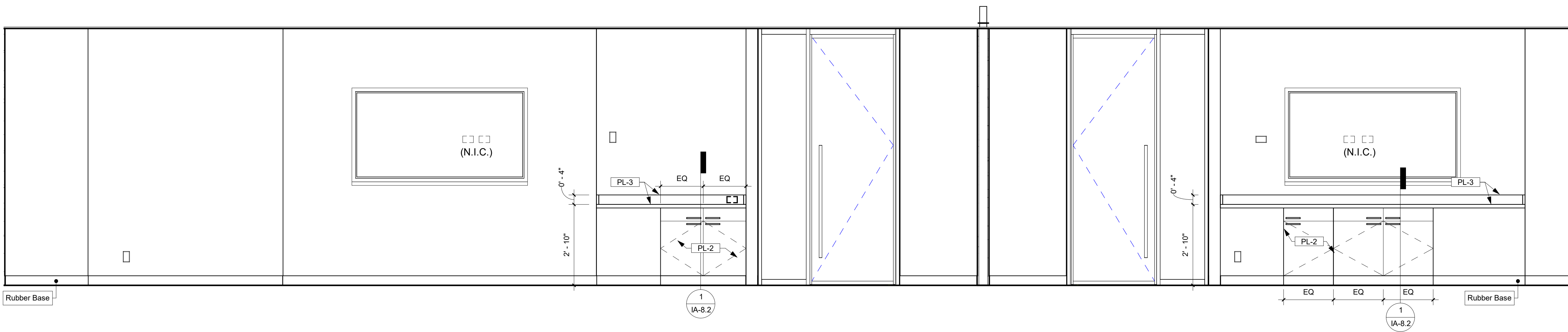
Area of Work - Fifth Floor

Revisions

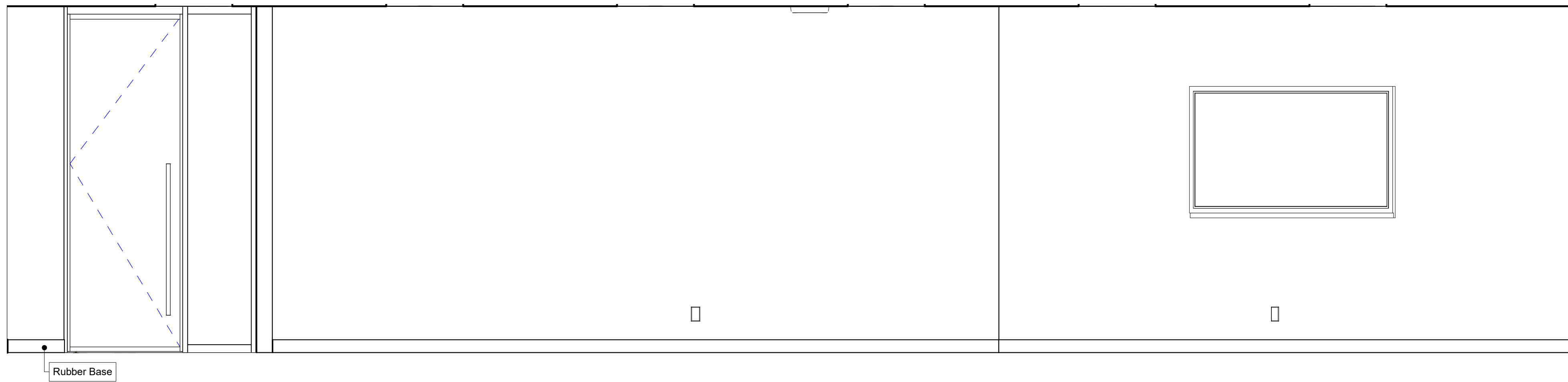
Interior Elevations





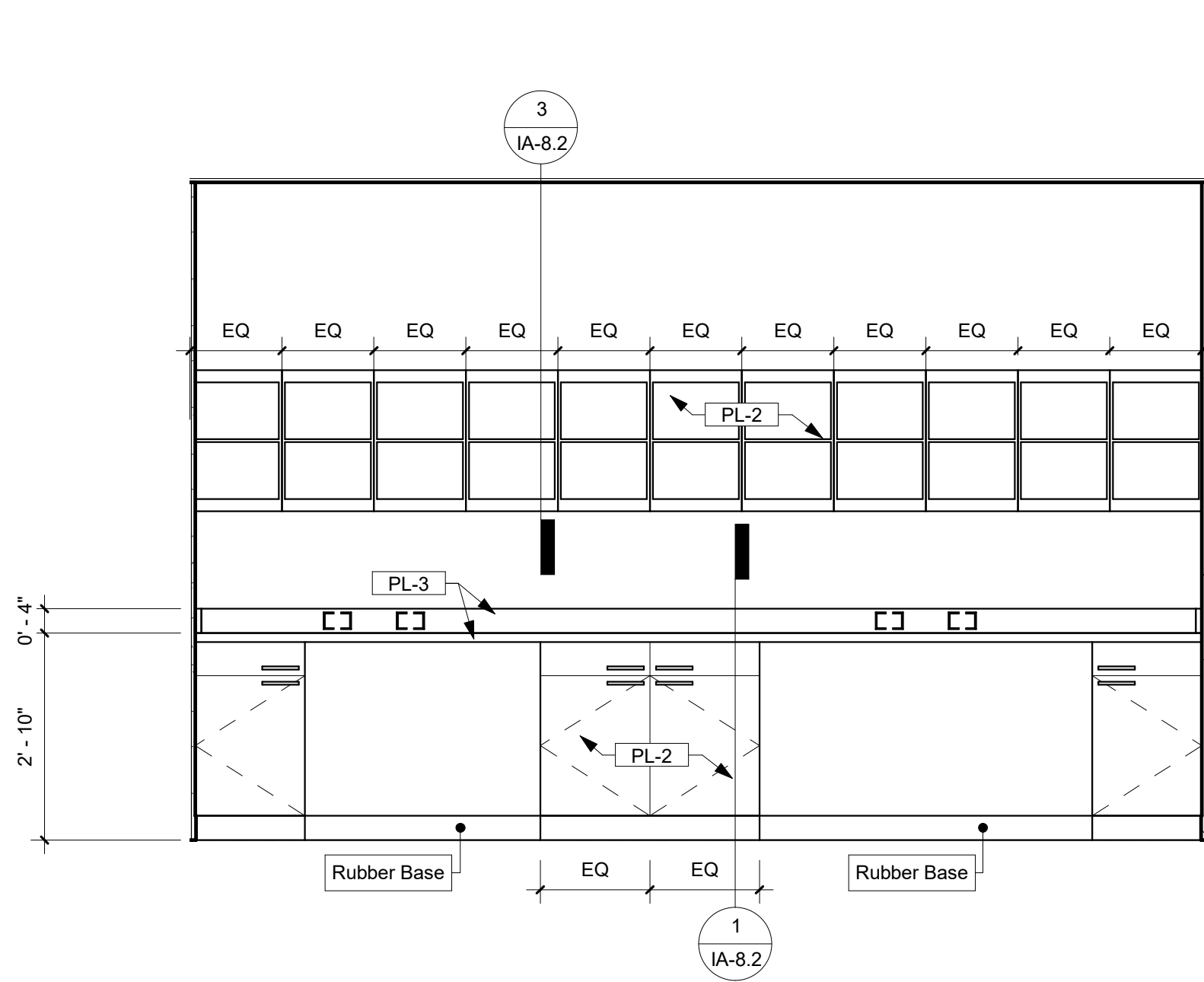


1 Training/Computer Lab-512/513 1/2" = 1'-0"

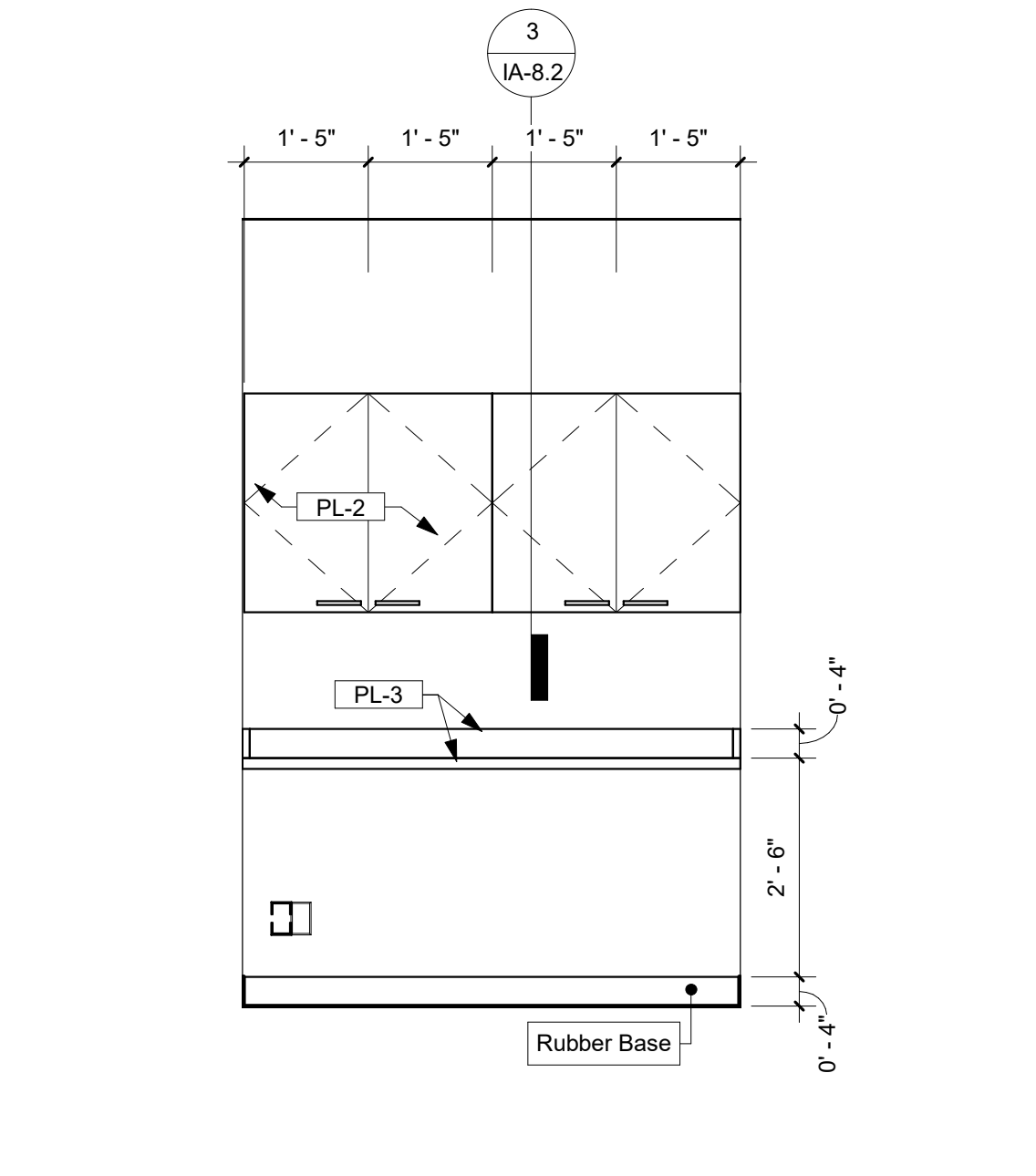


2 Typ. Coat Rod Shelf 1/2" = 1'-0"

3 Training Lab - 512 1/2" = 1'-0"

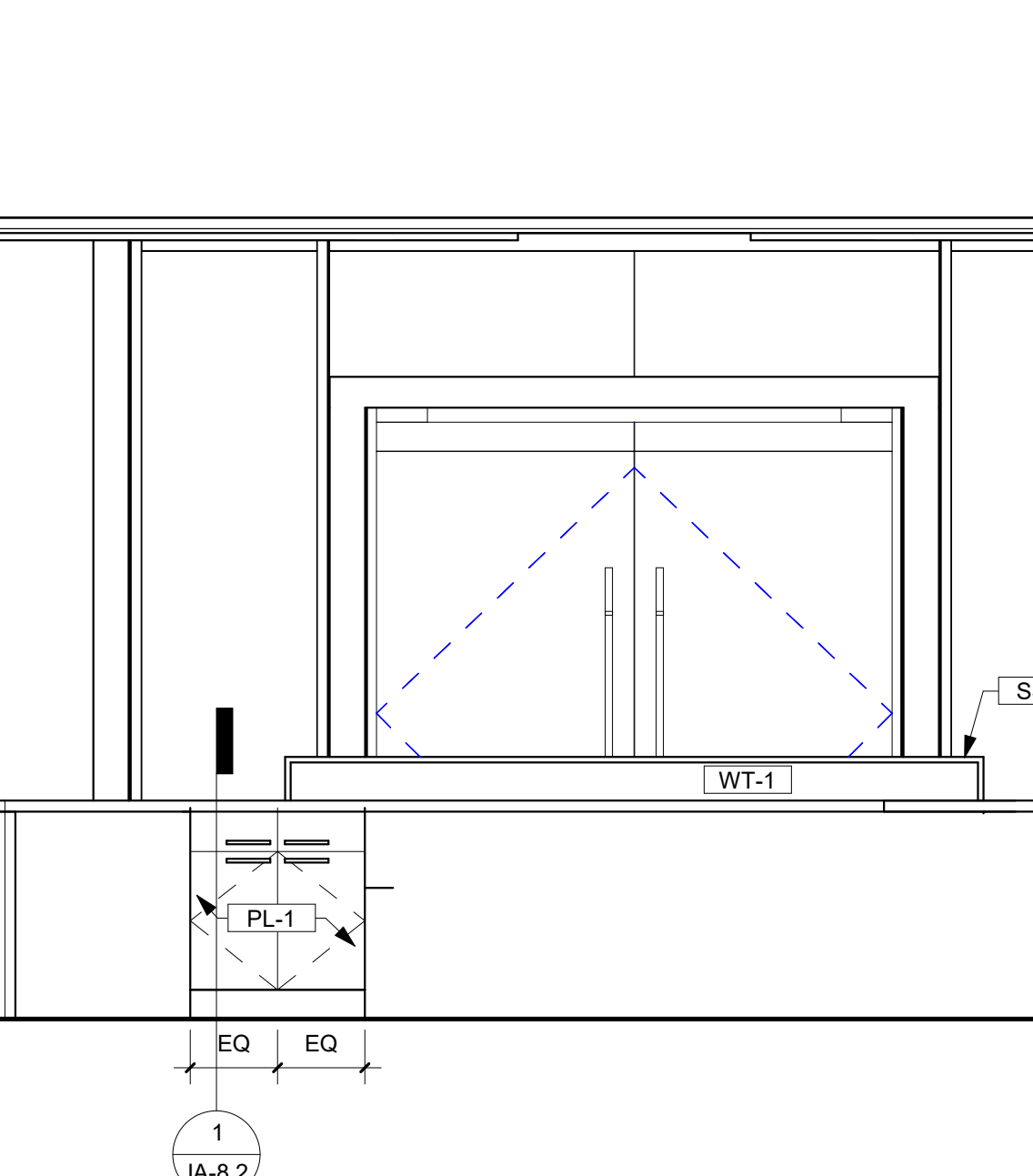


4 Training Work +Storage-545 1/2" = 1'-0"

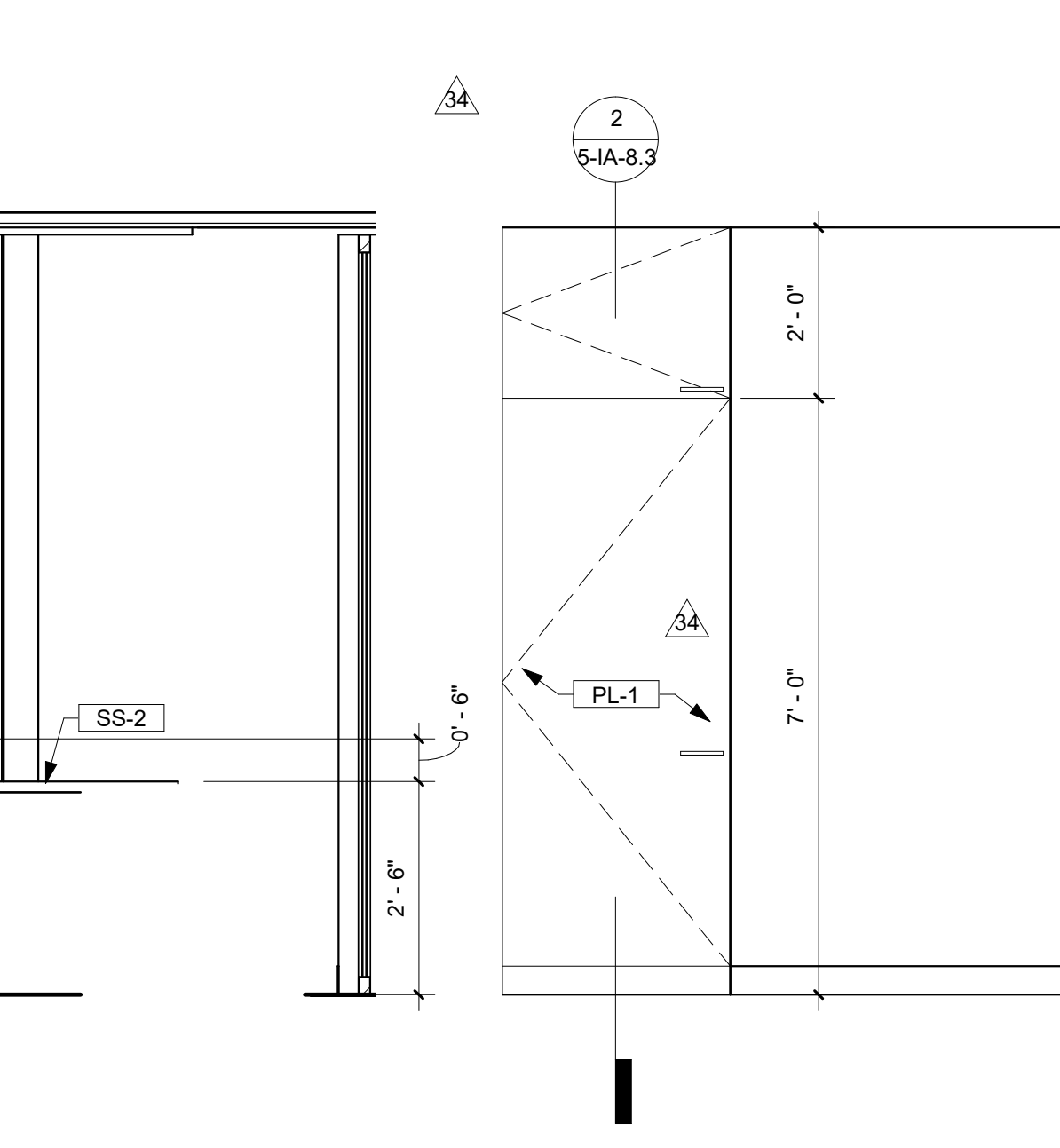


5 IT War Room - 543a 1/2" = 1'-0"

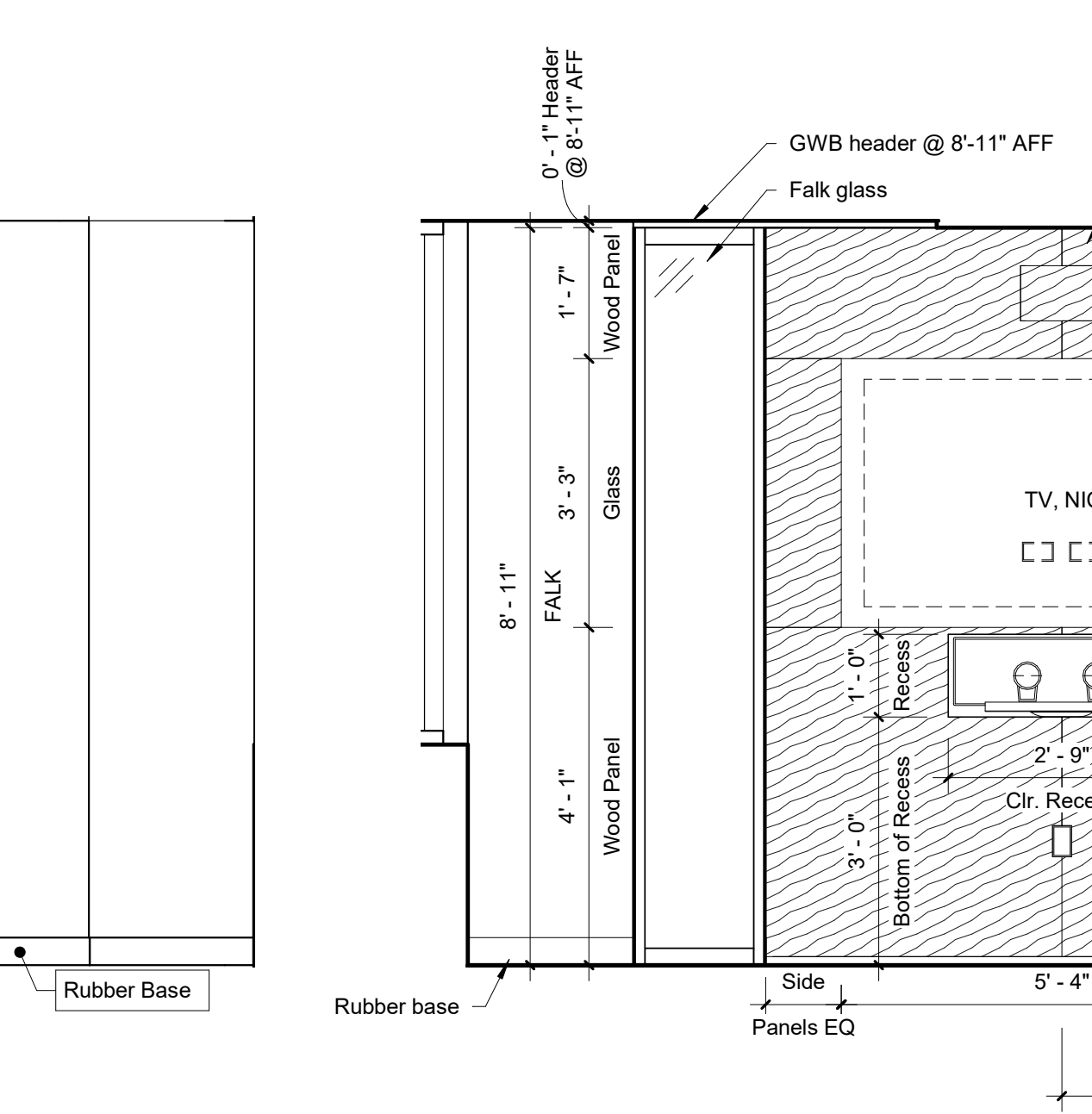
6 Copy Print - 544 1/2" = 1'-0"



7 Typ. Office Front 10x12 1/2" = 1'-0"



8 Typ. Office Front - 12x15 1/2" = 1'-0"

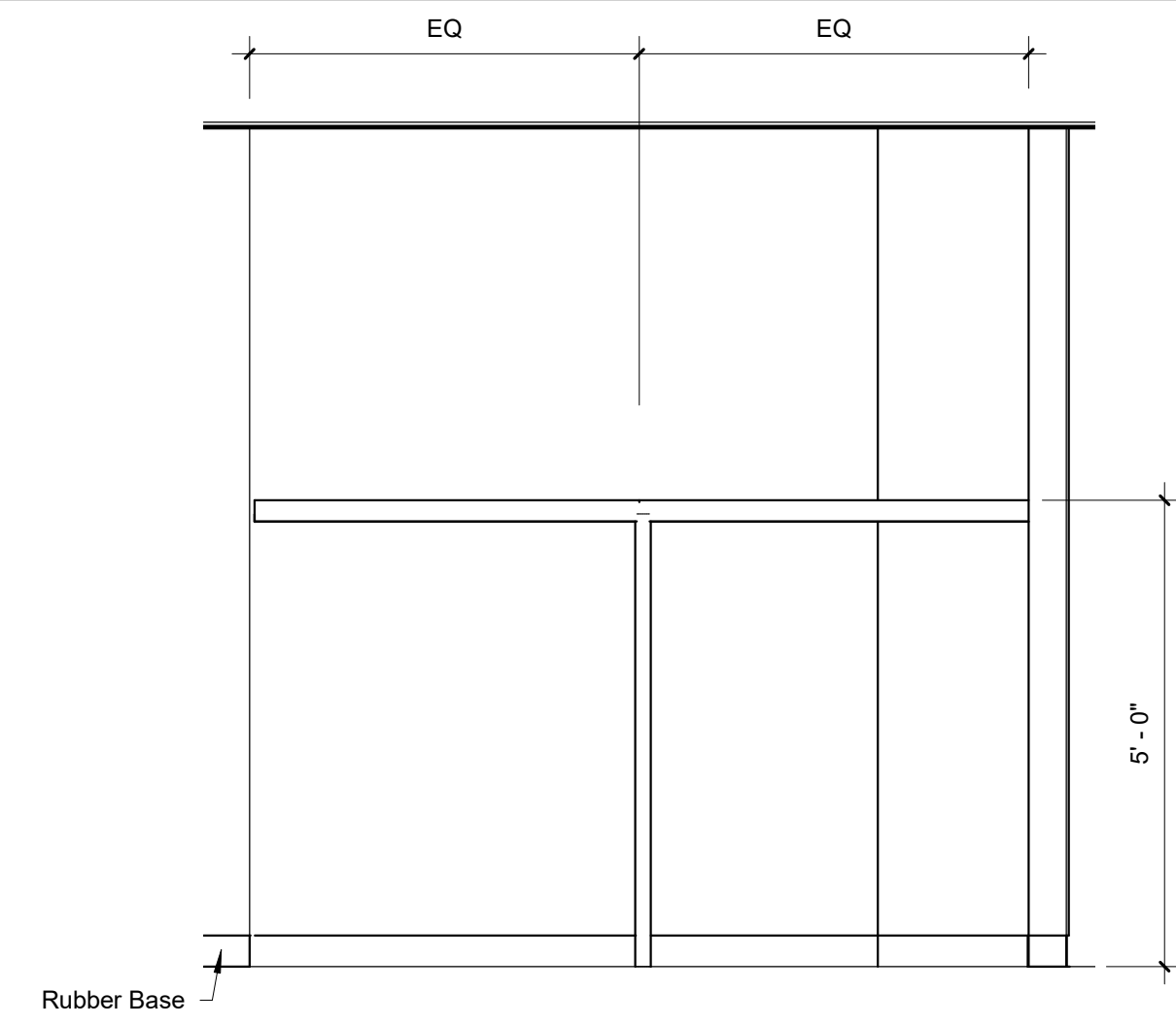


9 Reception Desk 1 - 501 1/2" = 1'-0"

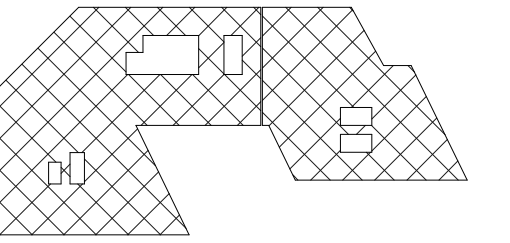
10 Reception Desk 2 - 501 1/2" = 1'-0"

11 Conference 501 AV Millwork 1/2" = 1'-0"

12 Conference 501 Falk Wall/TV/AV 1/2" = 1'-0"



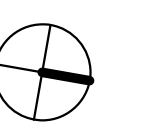
Key Plan



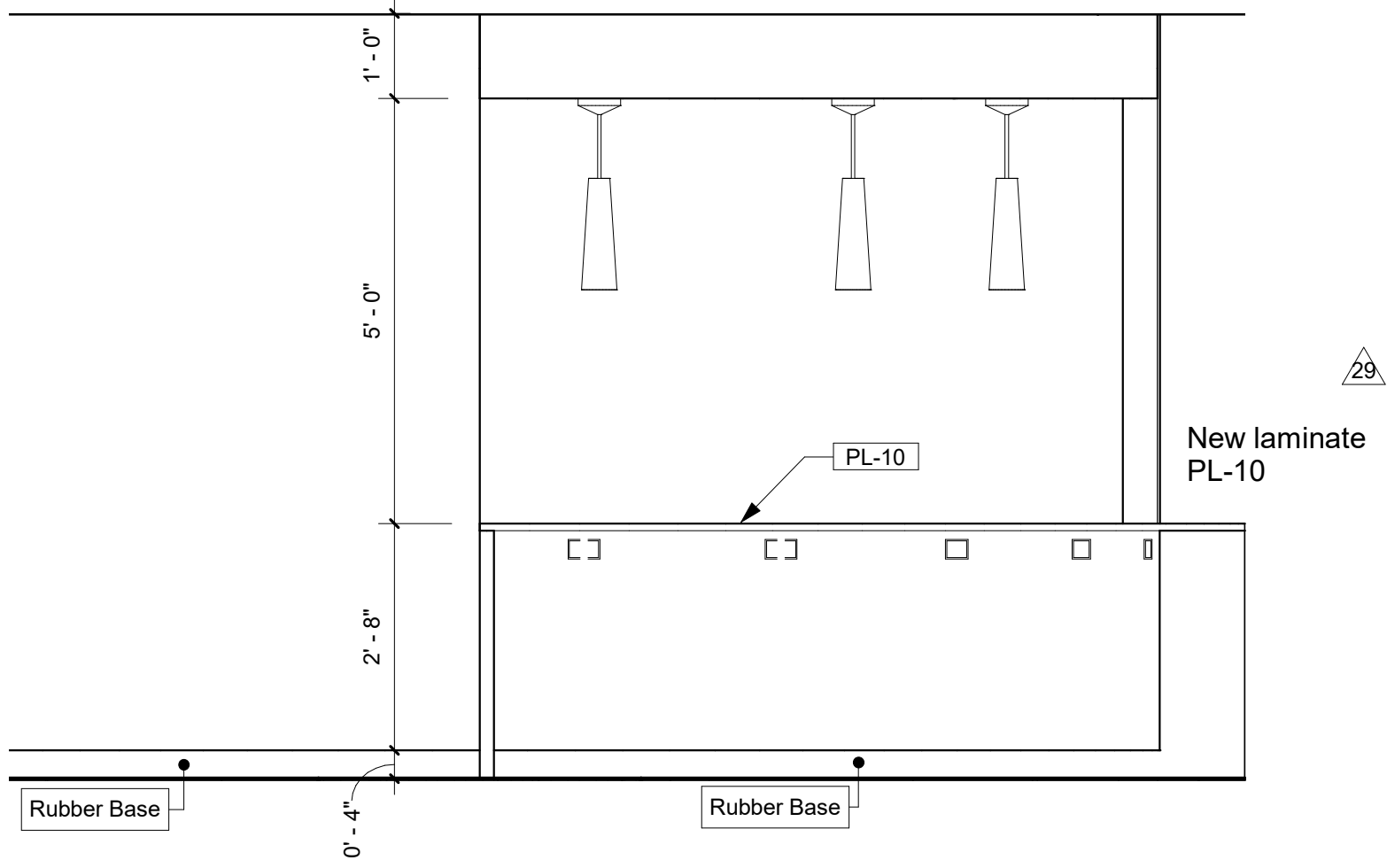
Area of Work - Fifth Floor

Revisions

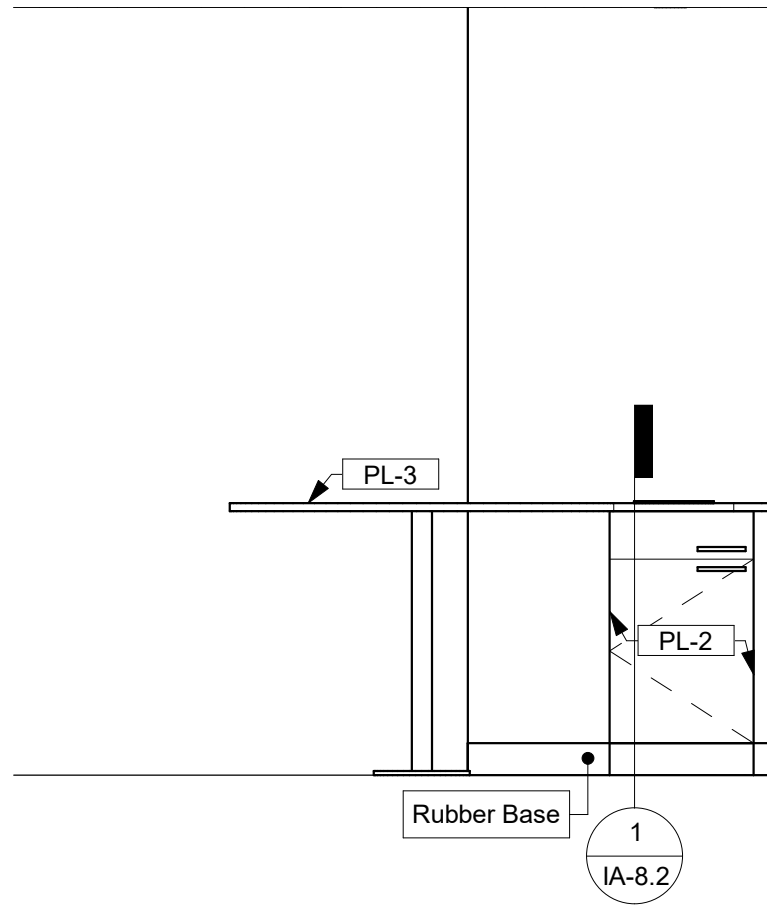
Interior Elevations



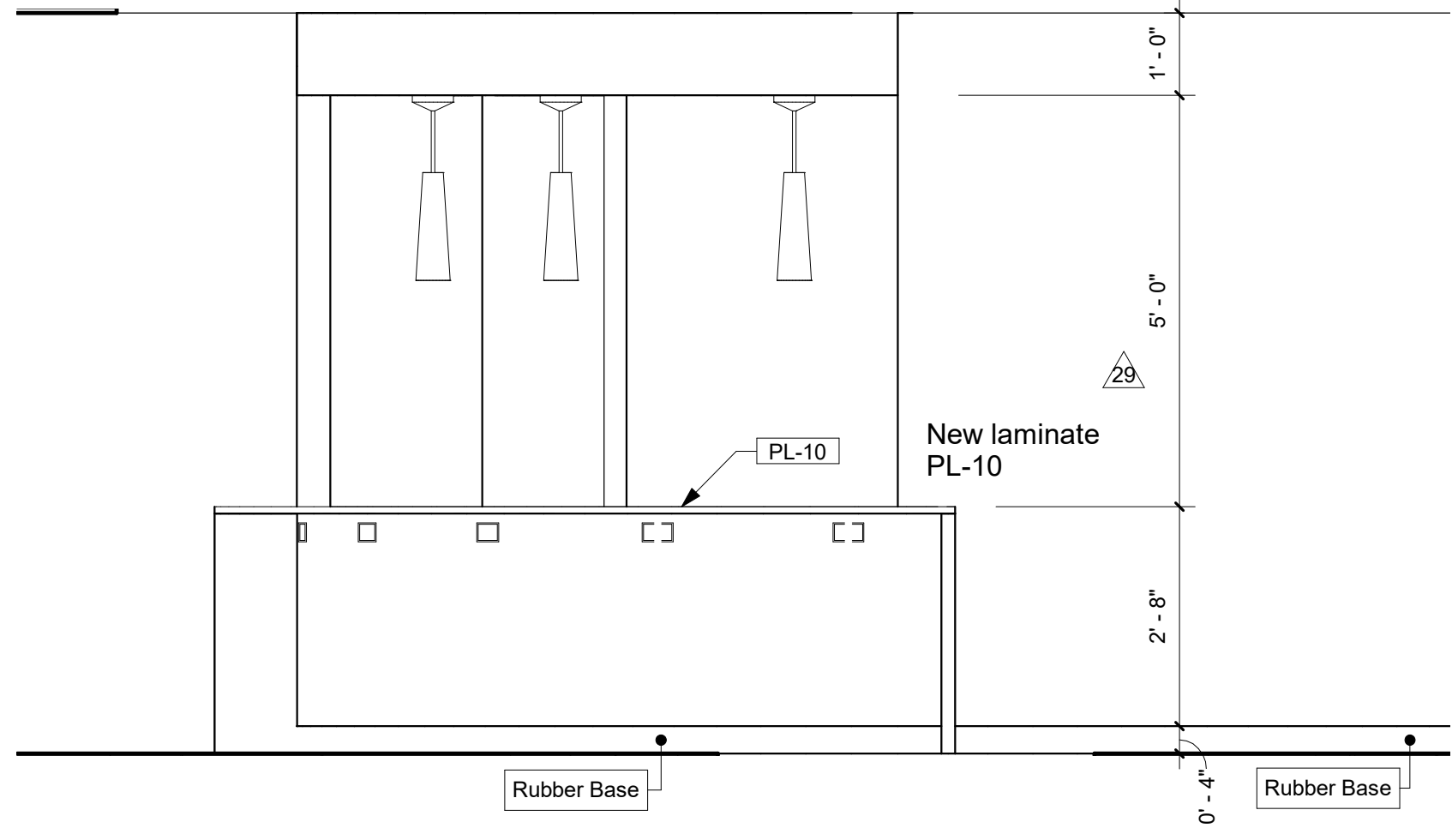




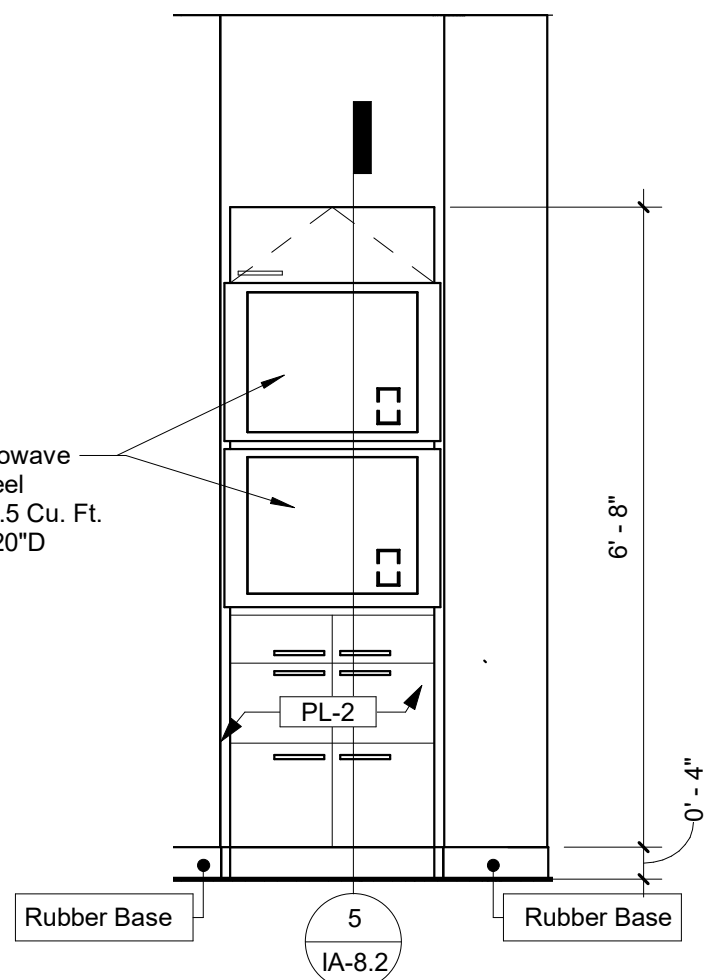
1 Beverage Centre 1 - 544 1/2" = 1'-0"



2 Beverage Centre 2 - 544 1/2" = 1'-0"

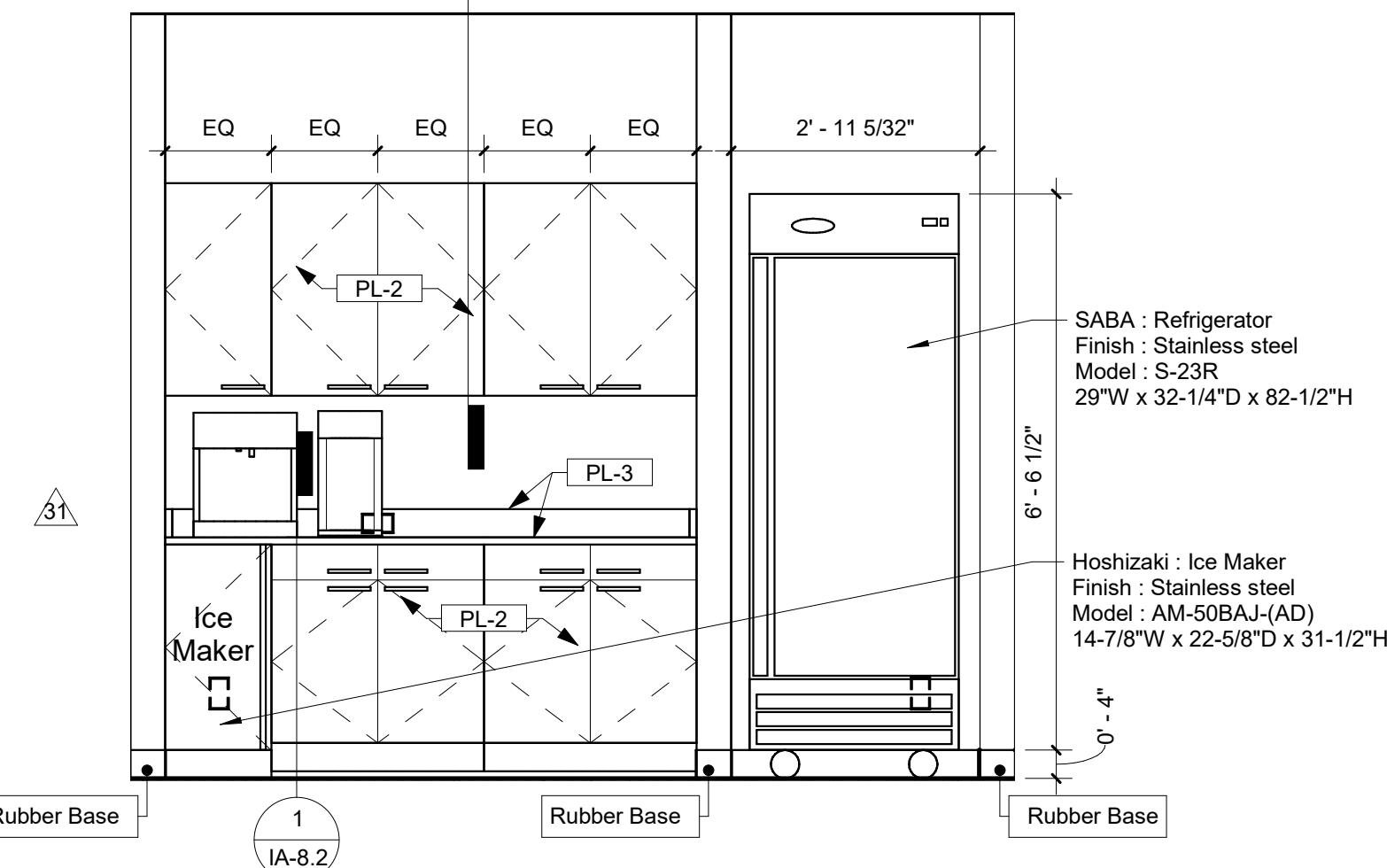
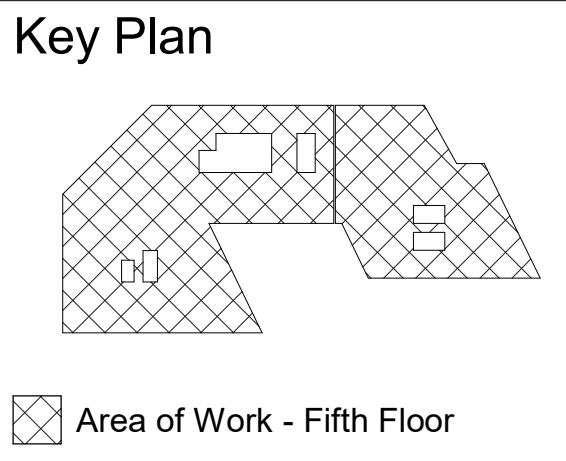


3 Beverage Centre 3 - 544 1/2" = 1'-0"

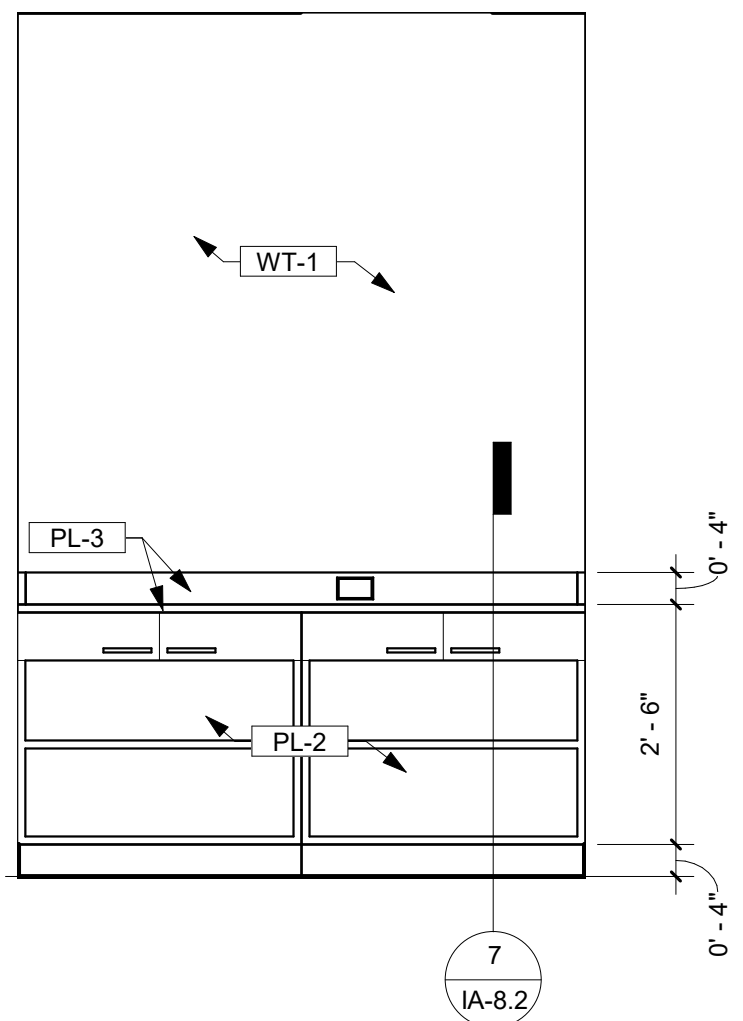


4 Beverage Centre 4 - 544 1/2" = 1'-0"

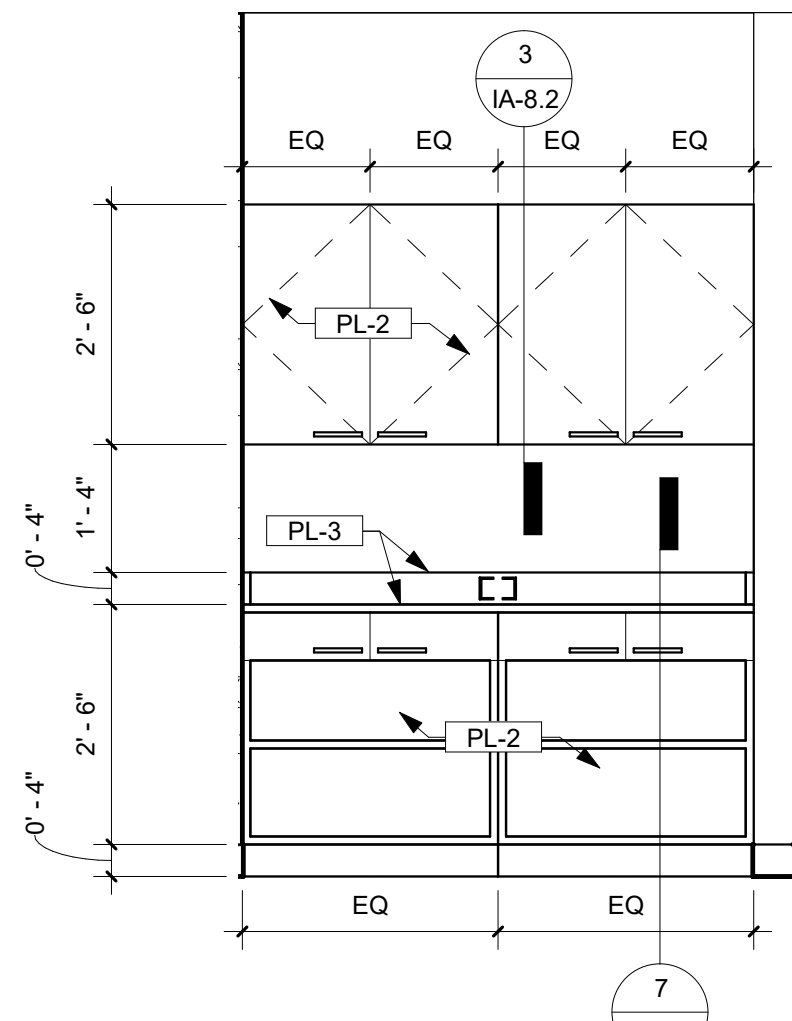
**AMERIS BANK**  
Two Ameris Center  
Fifth Floor  
3500 Piedmont Road NE  
Atlanta, GA 30305



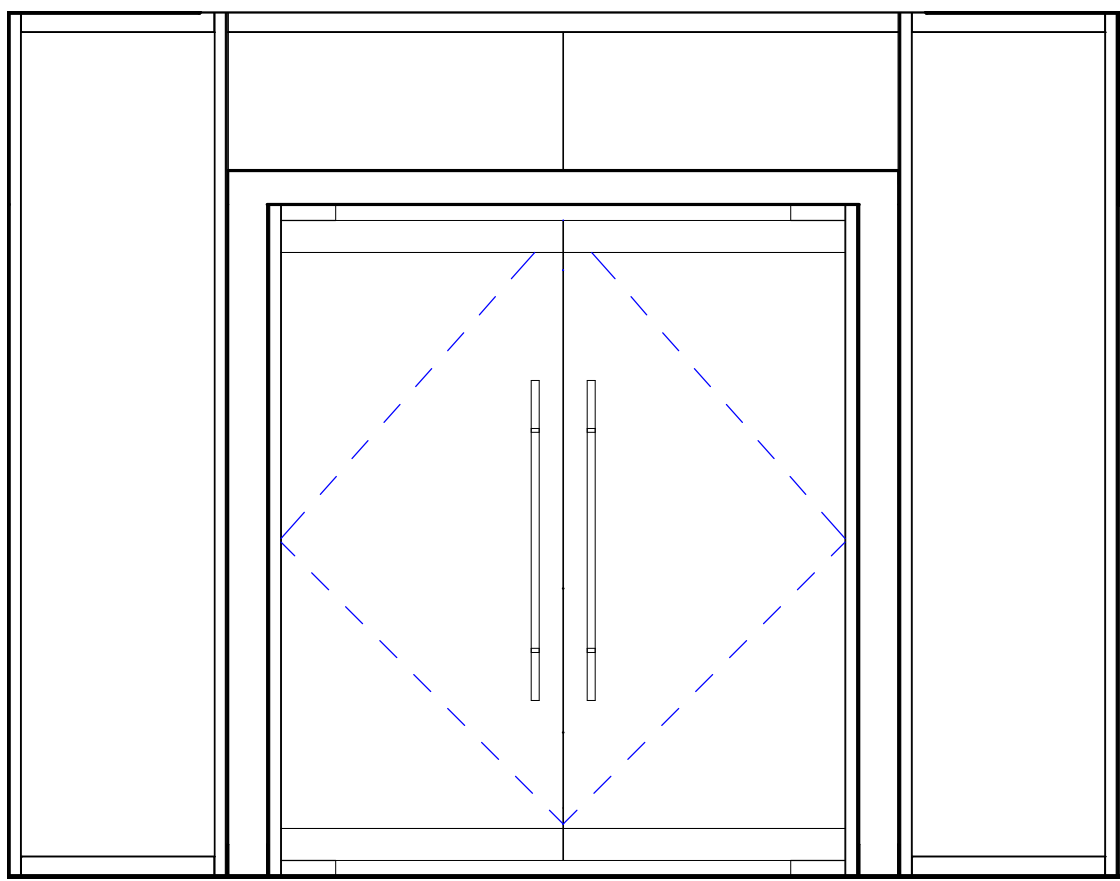
5 Typ. Beverage Ctr. 1/2" = 1'-0"



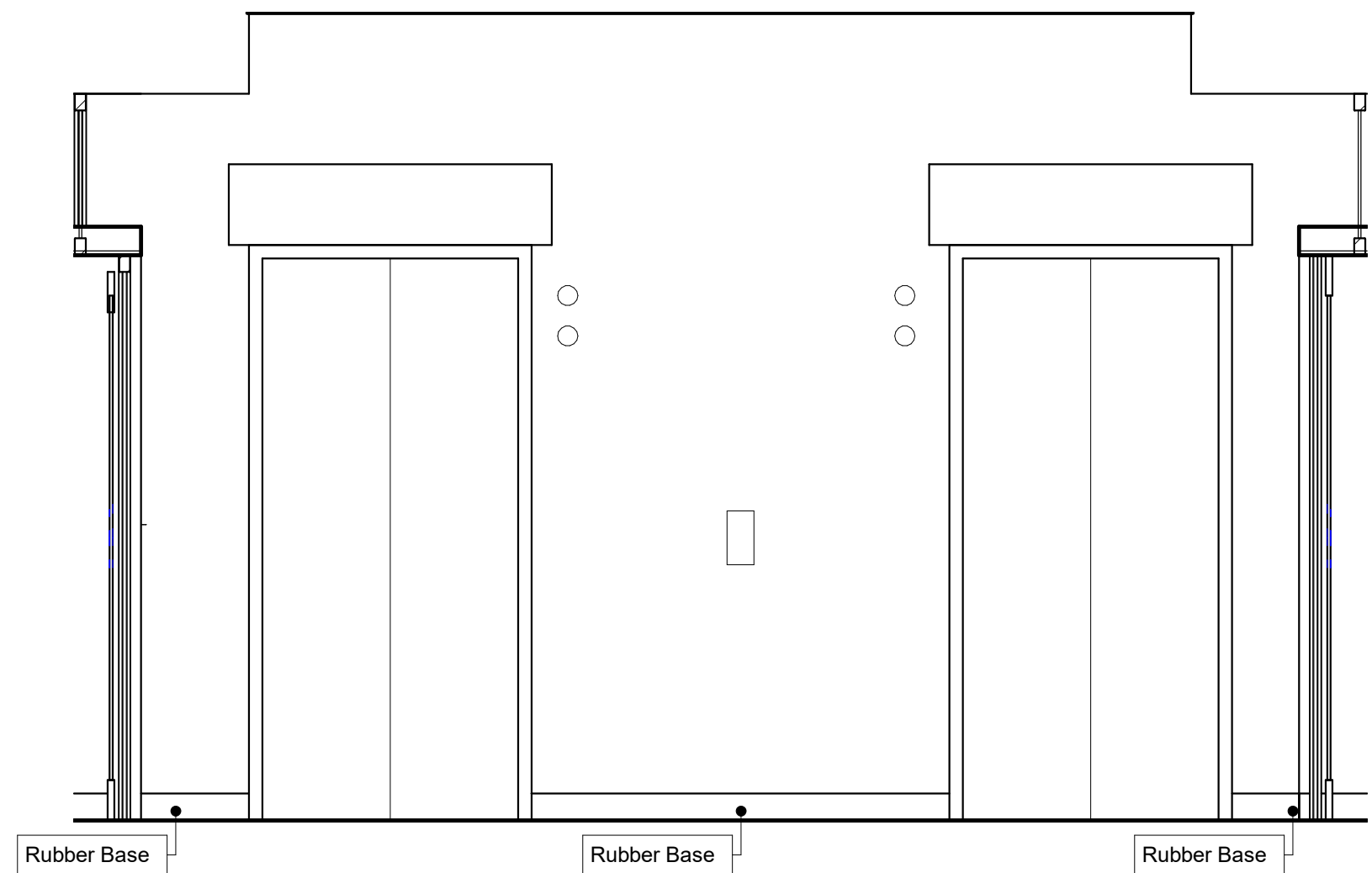
6 Copy Room 526 1/2" = 1'-0"



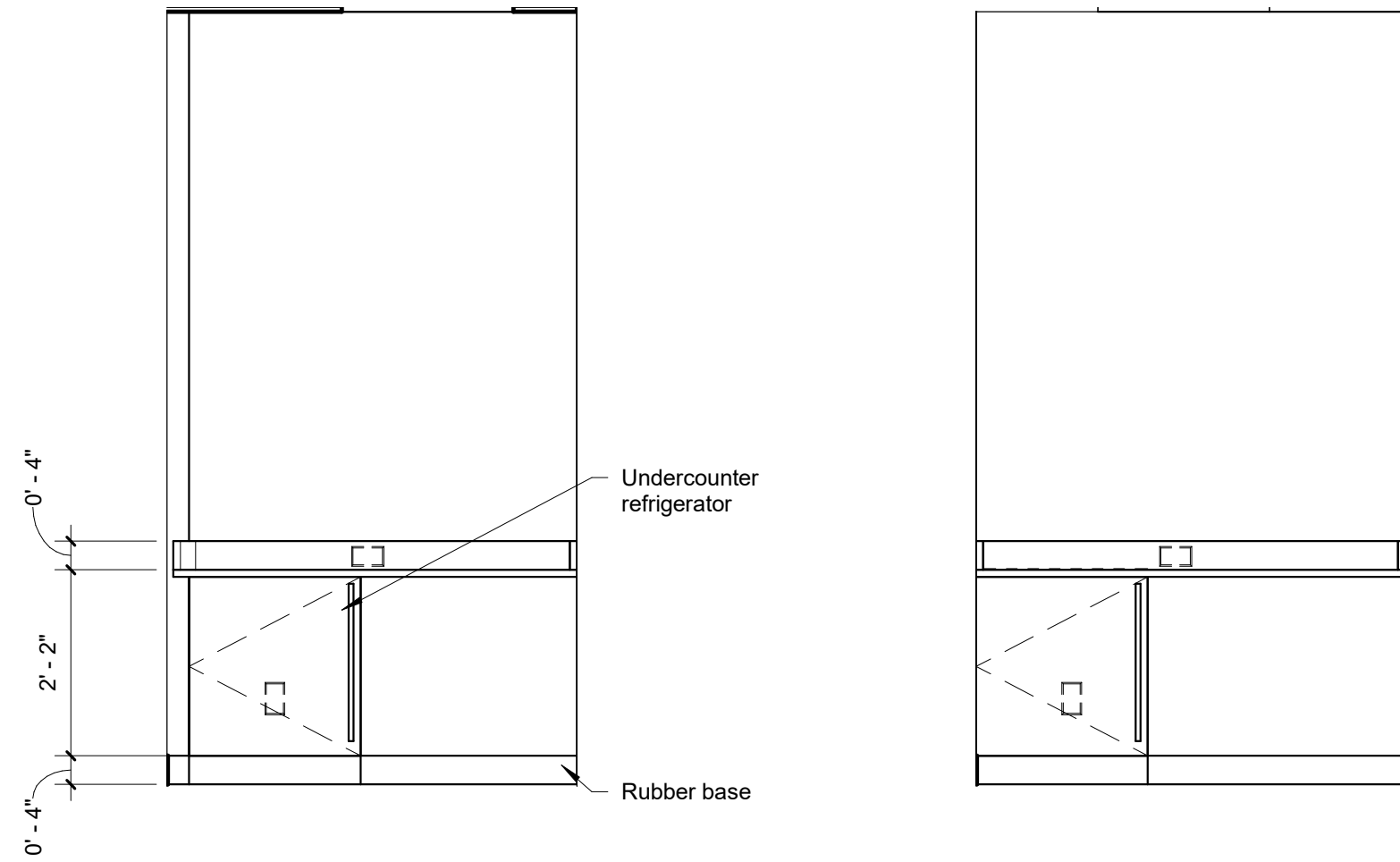
7 Copy Room - 543 1/2" = 1'-0"



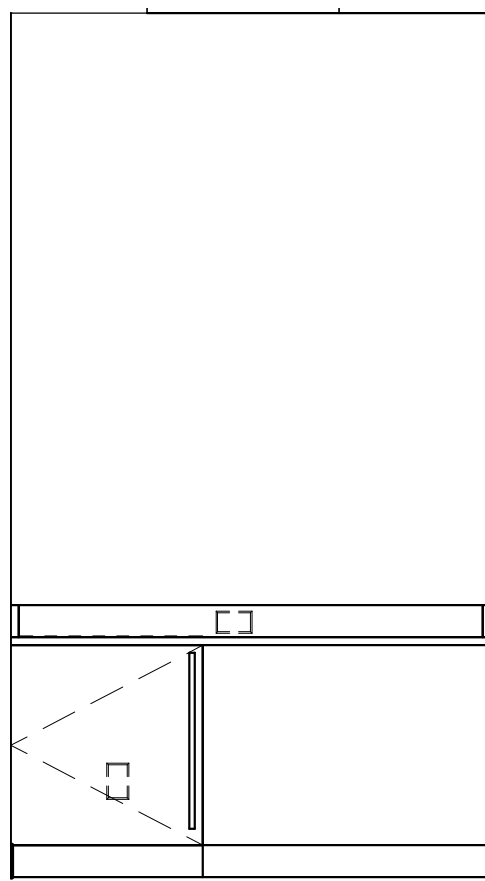
8 Elevator Lobby 1 - 500 1/2" = 1'-0"



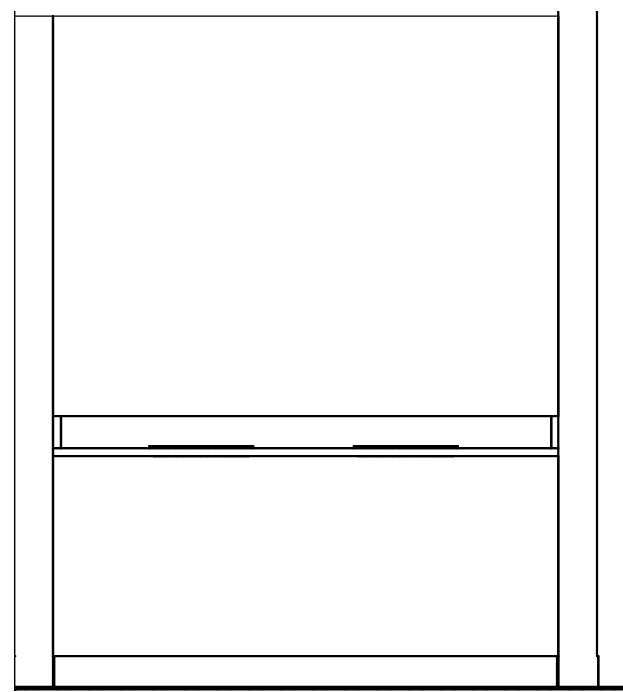
9 Elevator Lobby 2 - 500 1/2" = 1'-0"



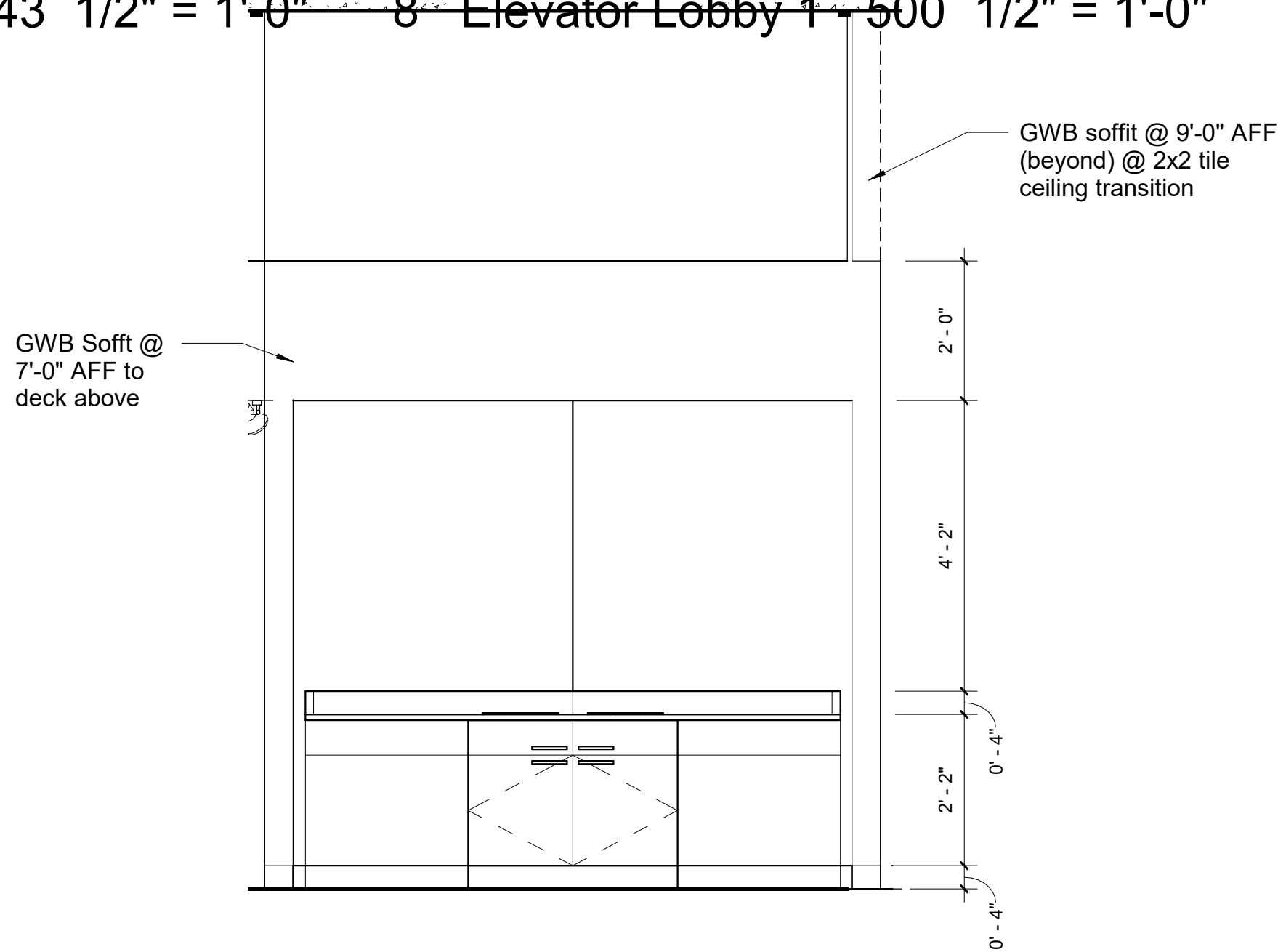
10 Privacy Room 547 1/2" = 1'-0"



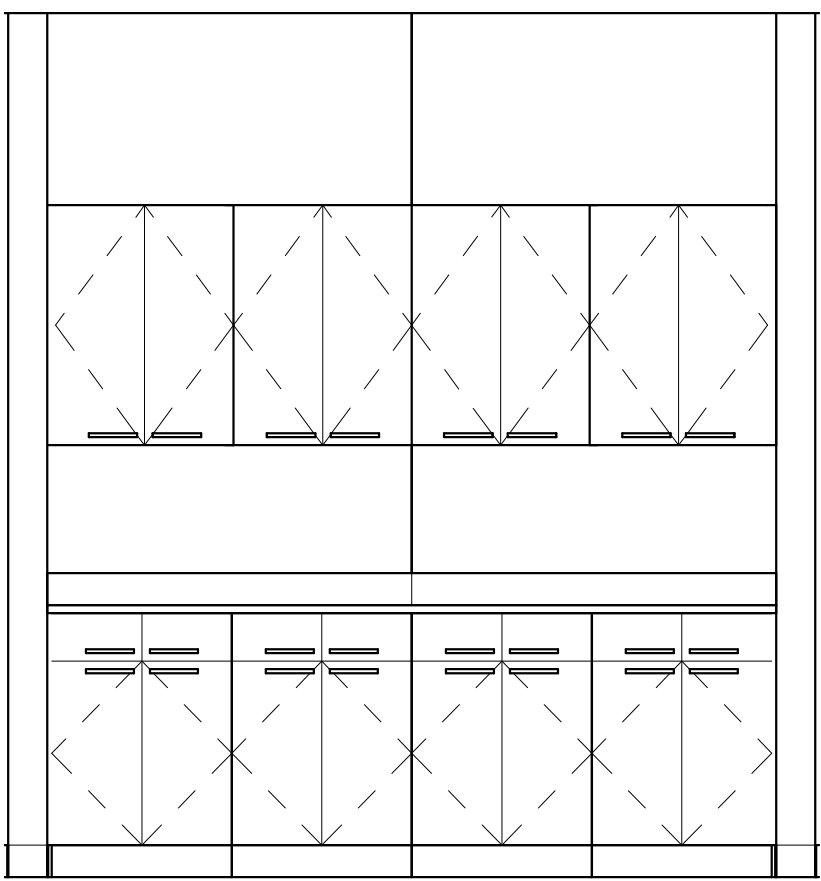
11 Privacy 528 1/2" = 1'-0"



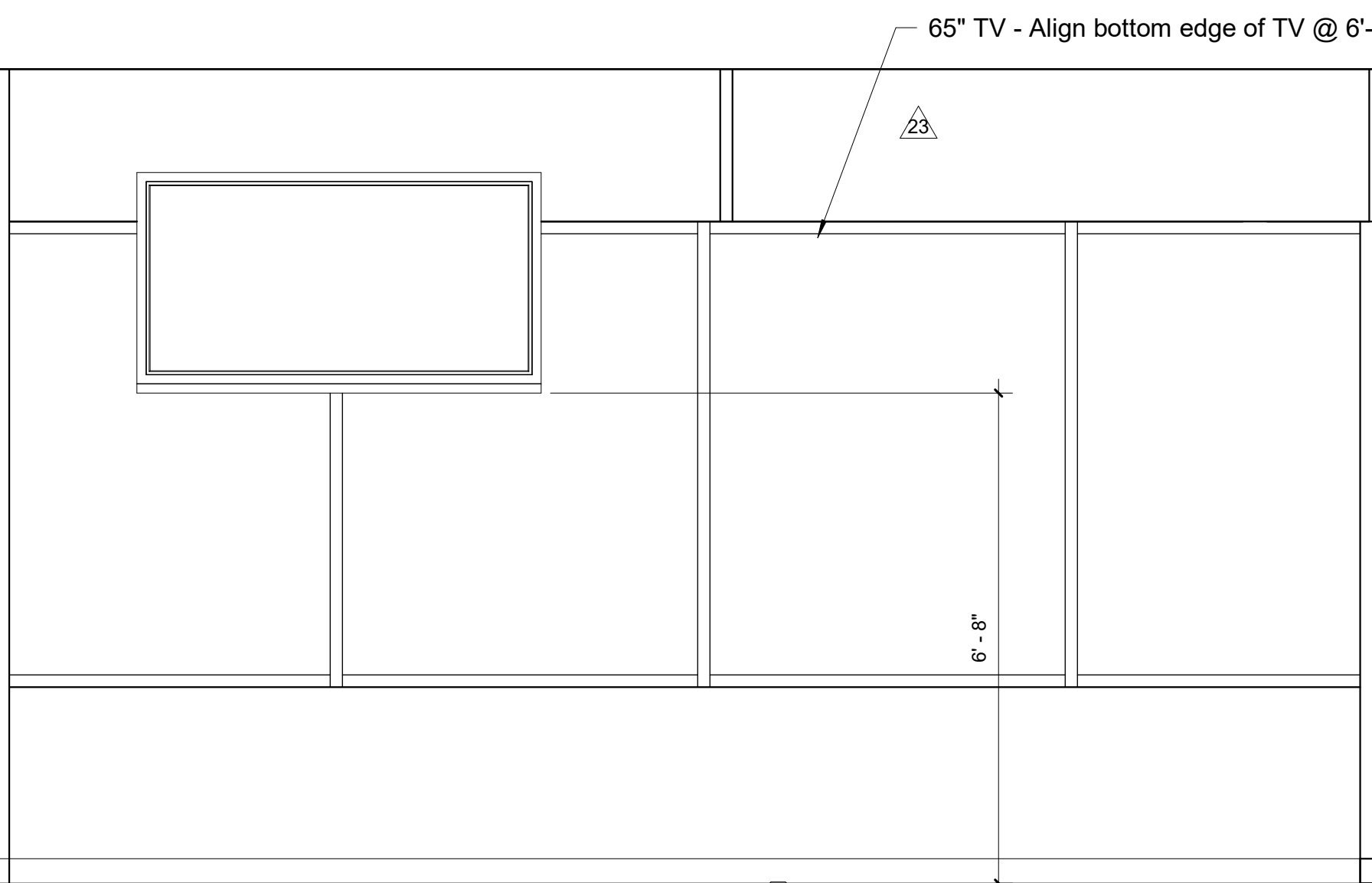
12 TAC5 Cafe Millwork 1 1/2" = 1'-0"



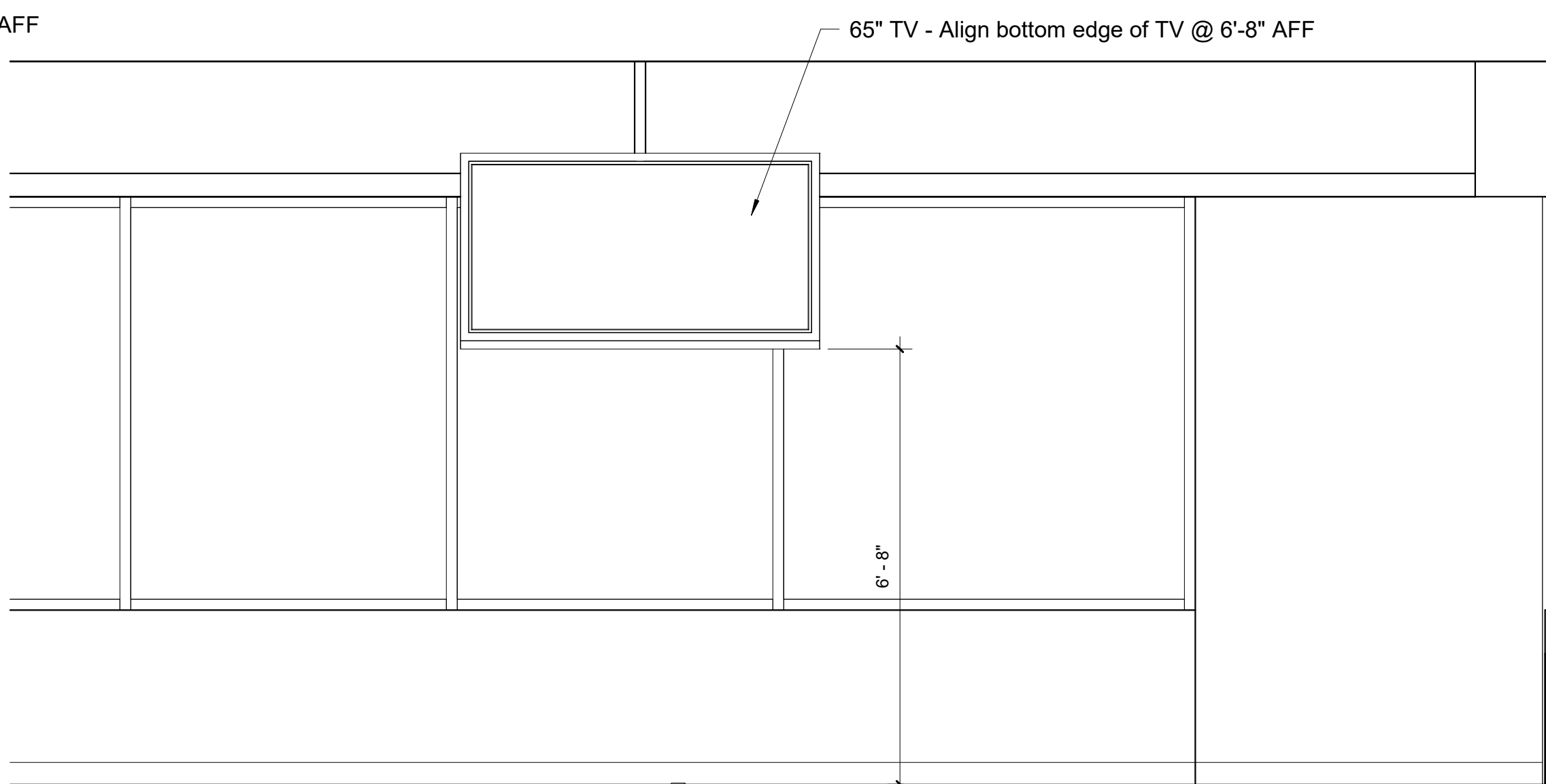
13 TAC5 Cafe Millwork 2 1/2" = 1'-0"



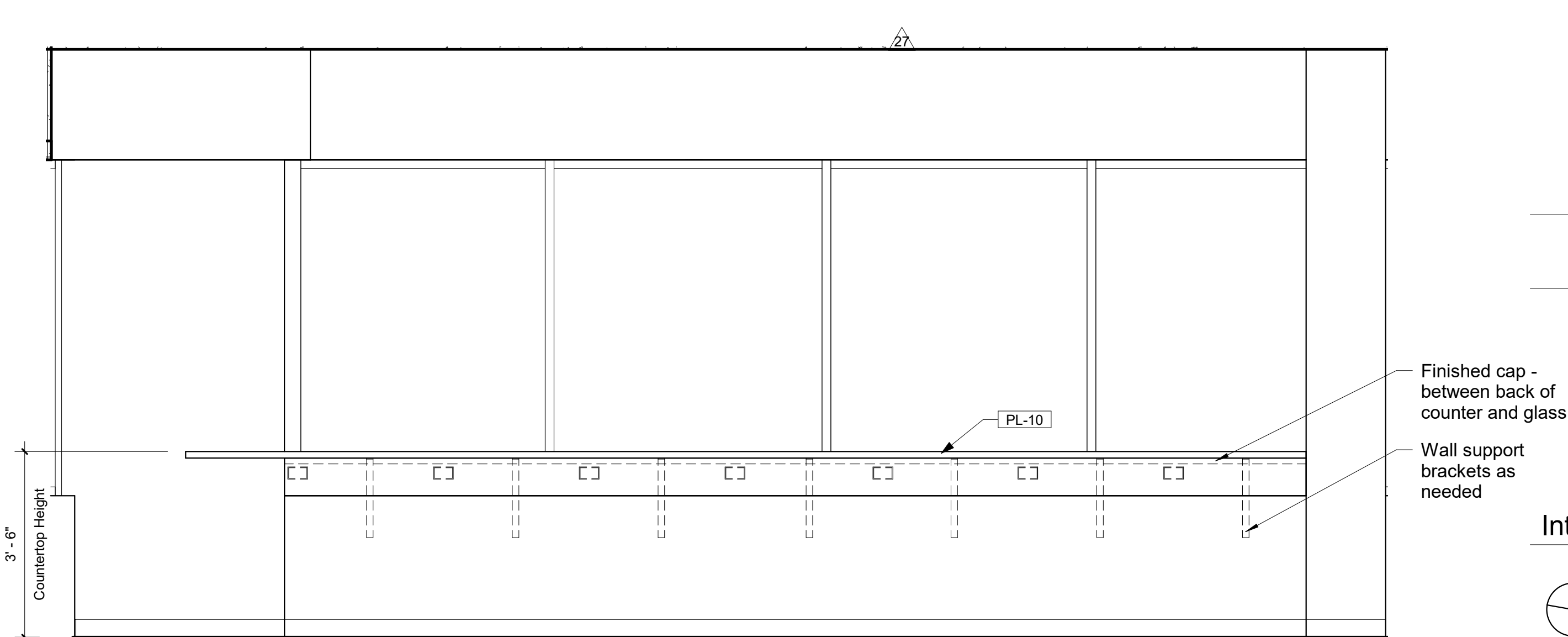
14 506/509 Storage Niche 1/2" = 1'-0"



15 Ceiling-Mount TV Elevation 1 1/2" = 1'-0"



16 Ceiling-Mount TV Elevation 2 1/2" = 1'-0"

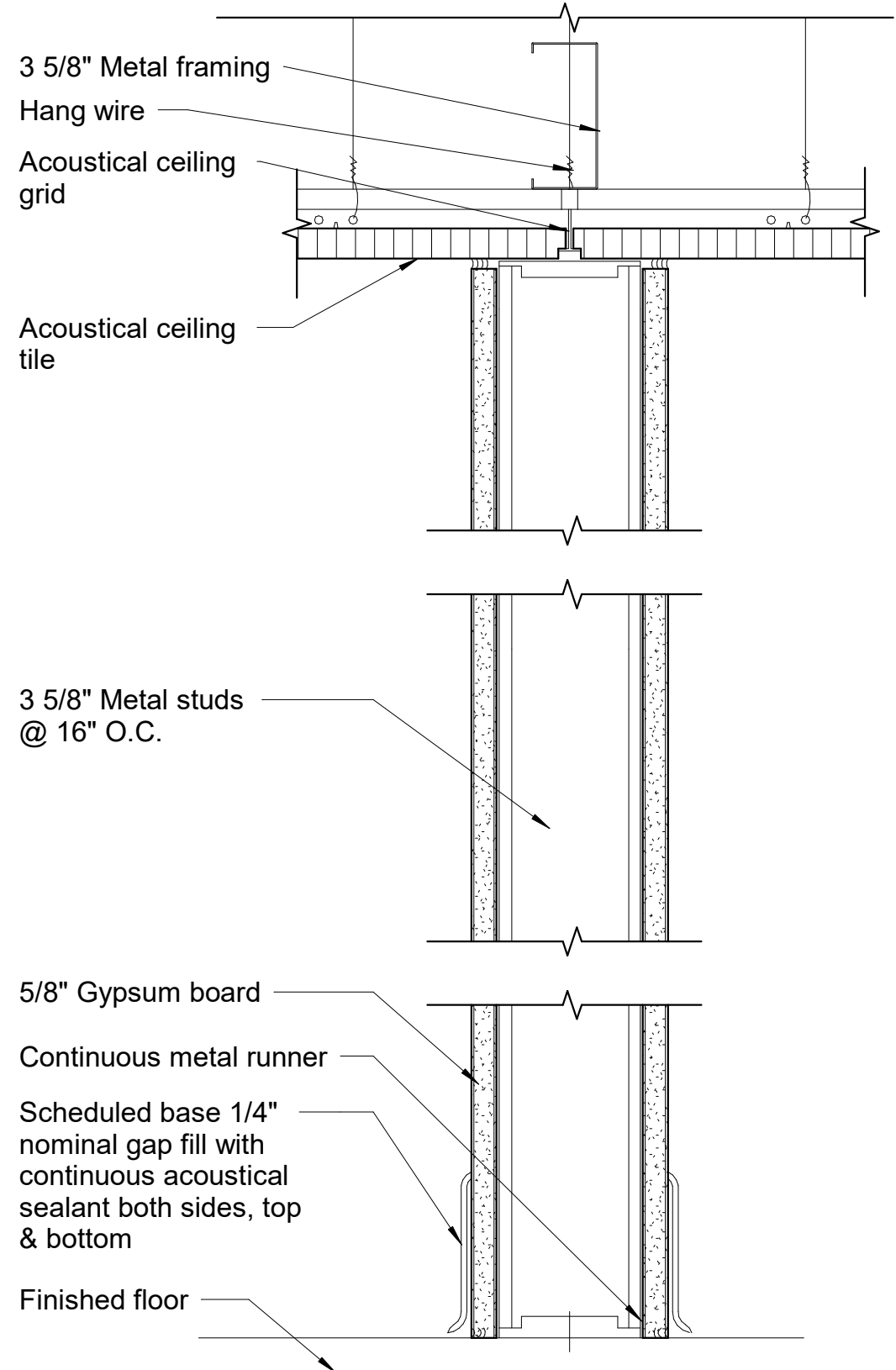


17 Cafe Window Counter Elevation 1/2" = 1'-0"

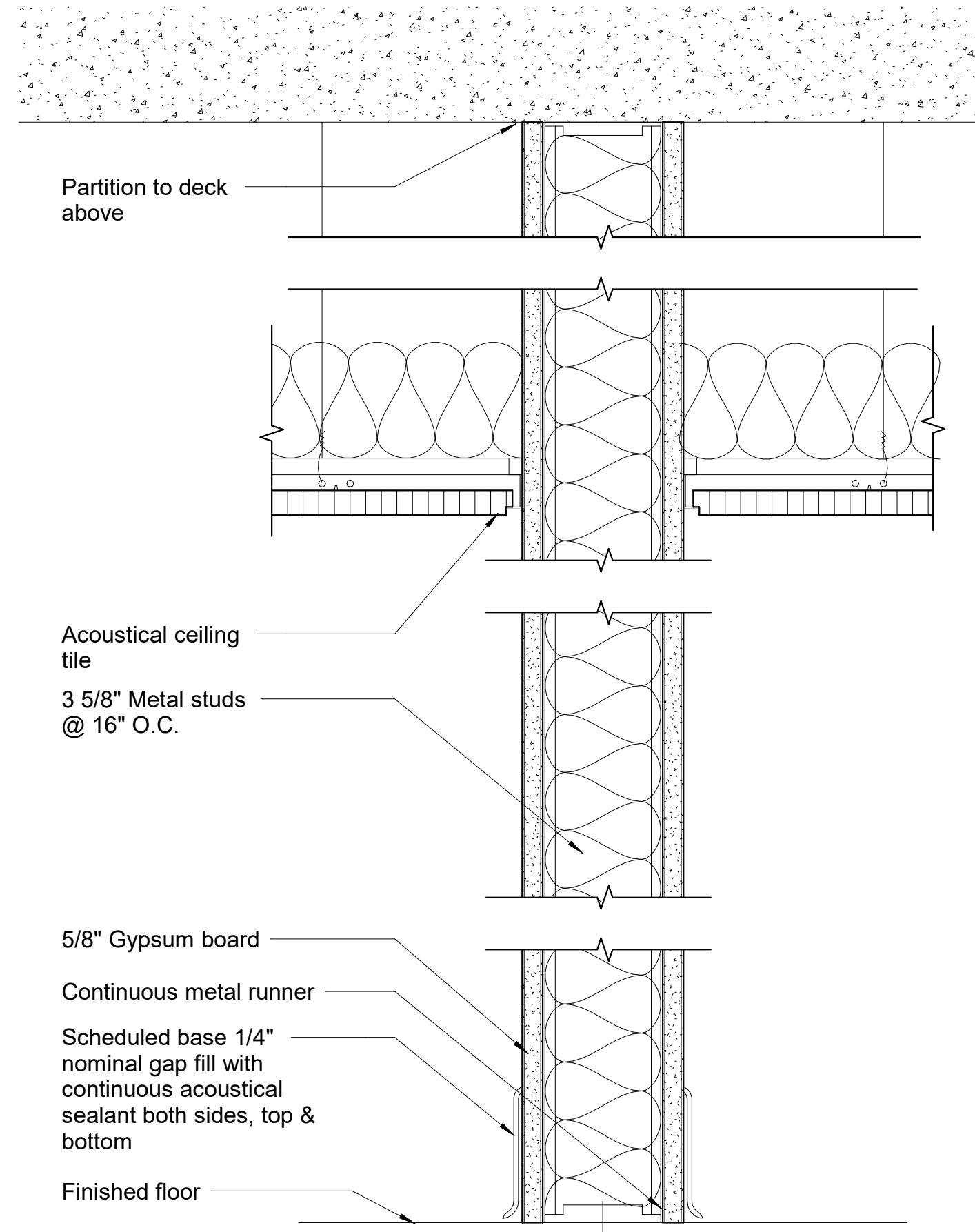
Revisions

Interior Elevations

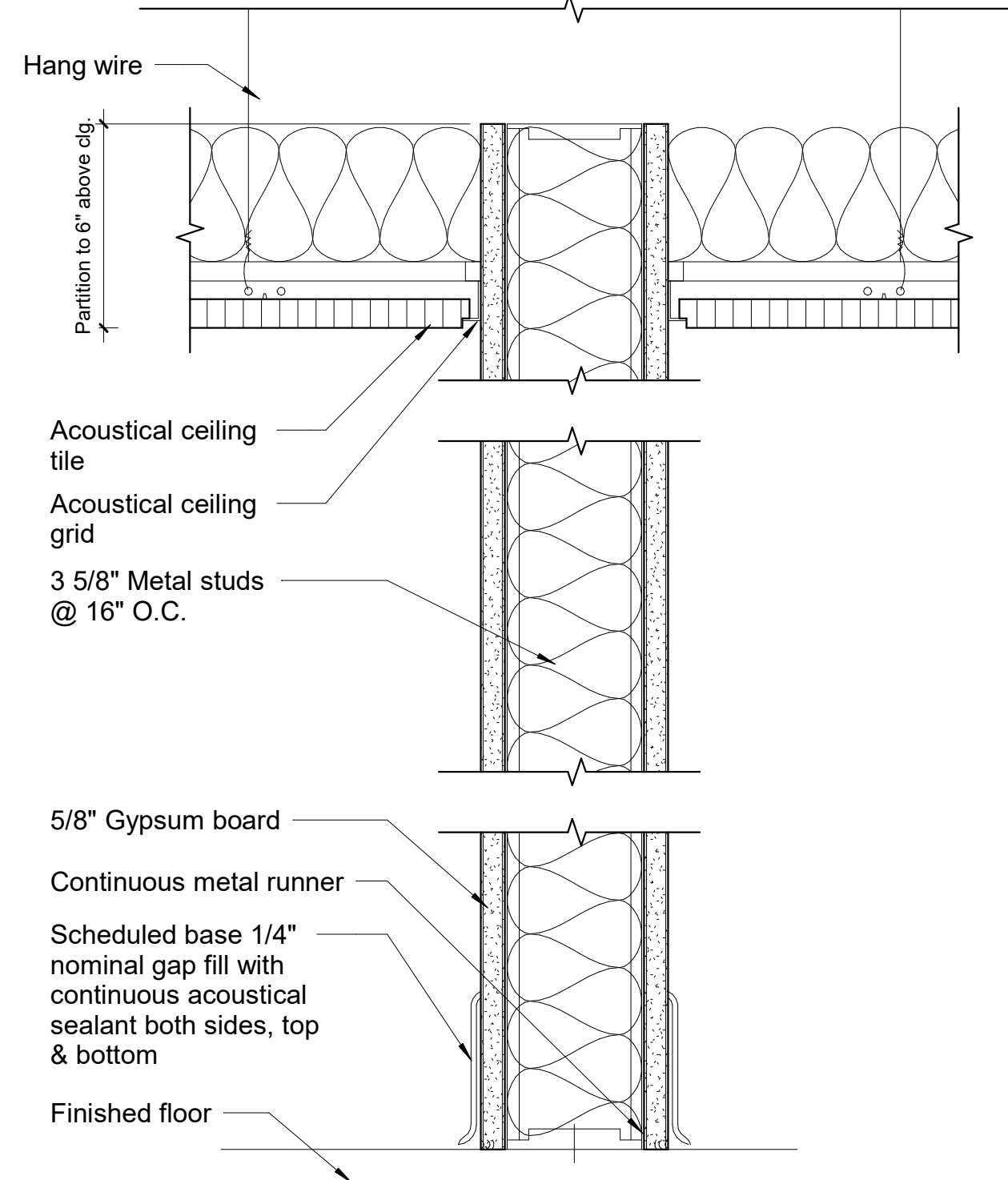




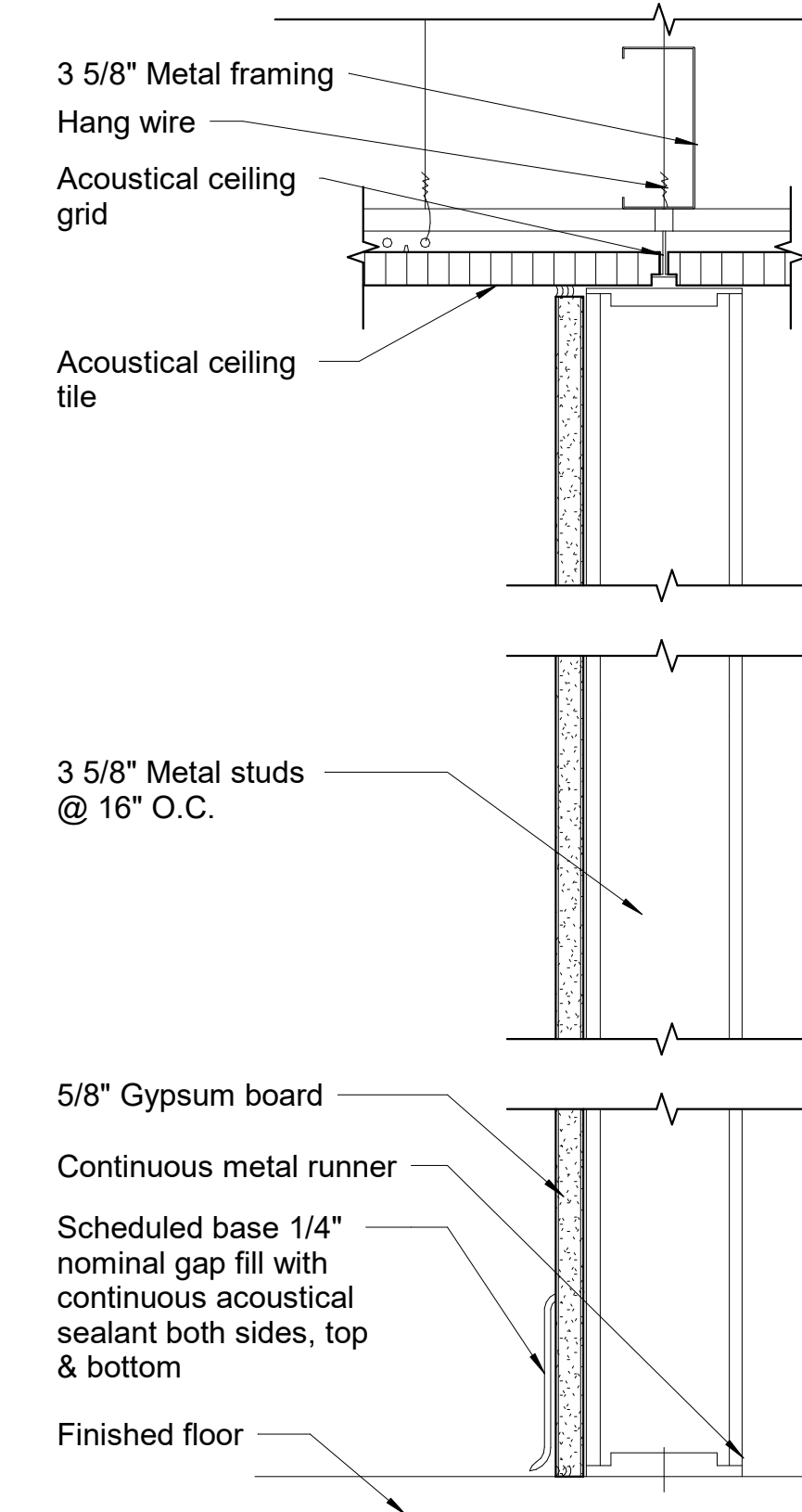
1 Partition Type A TAC5 3" = 1'-0"



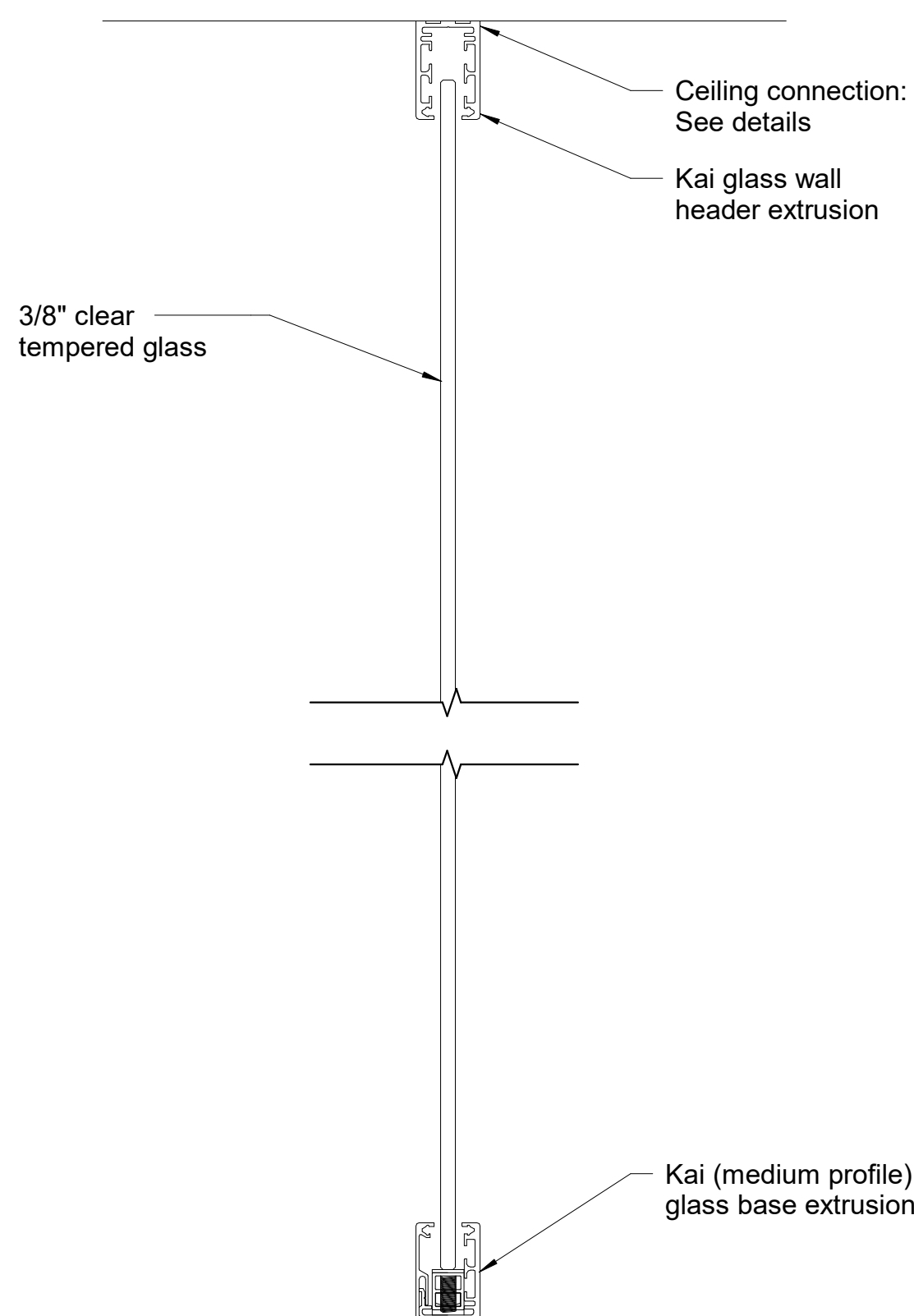
2 Partition Type A-2 TAC5 3" = 1'-0"



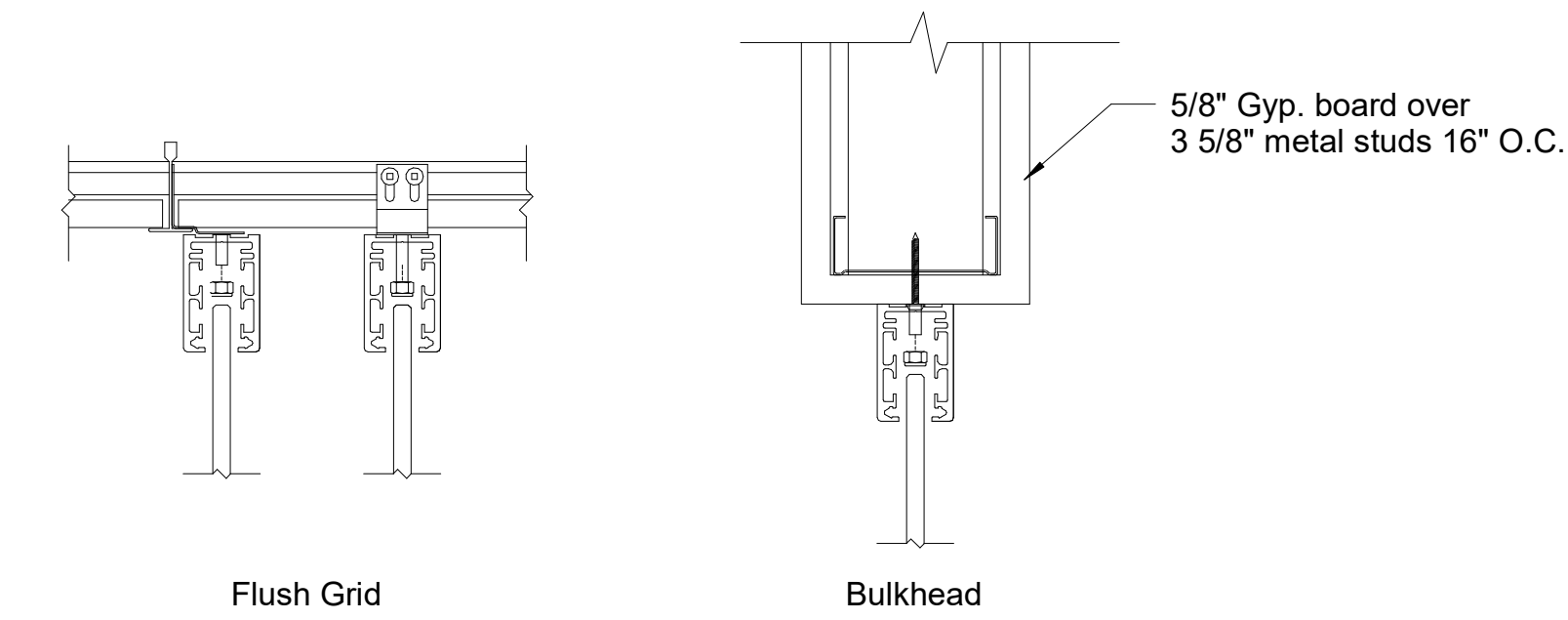
3 Partition Type A-3 TAC5 3" = 1'-0"



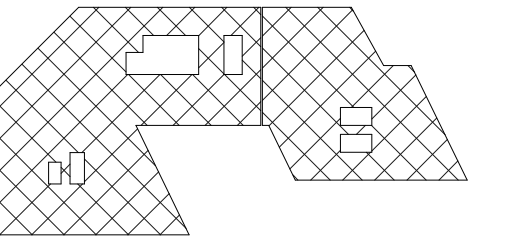
4 Partition Type B TAC5 3" = 1'-0"



5 Partition Type F TAC5 3" = 1'-0"



#### Key Plan



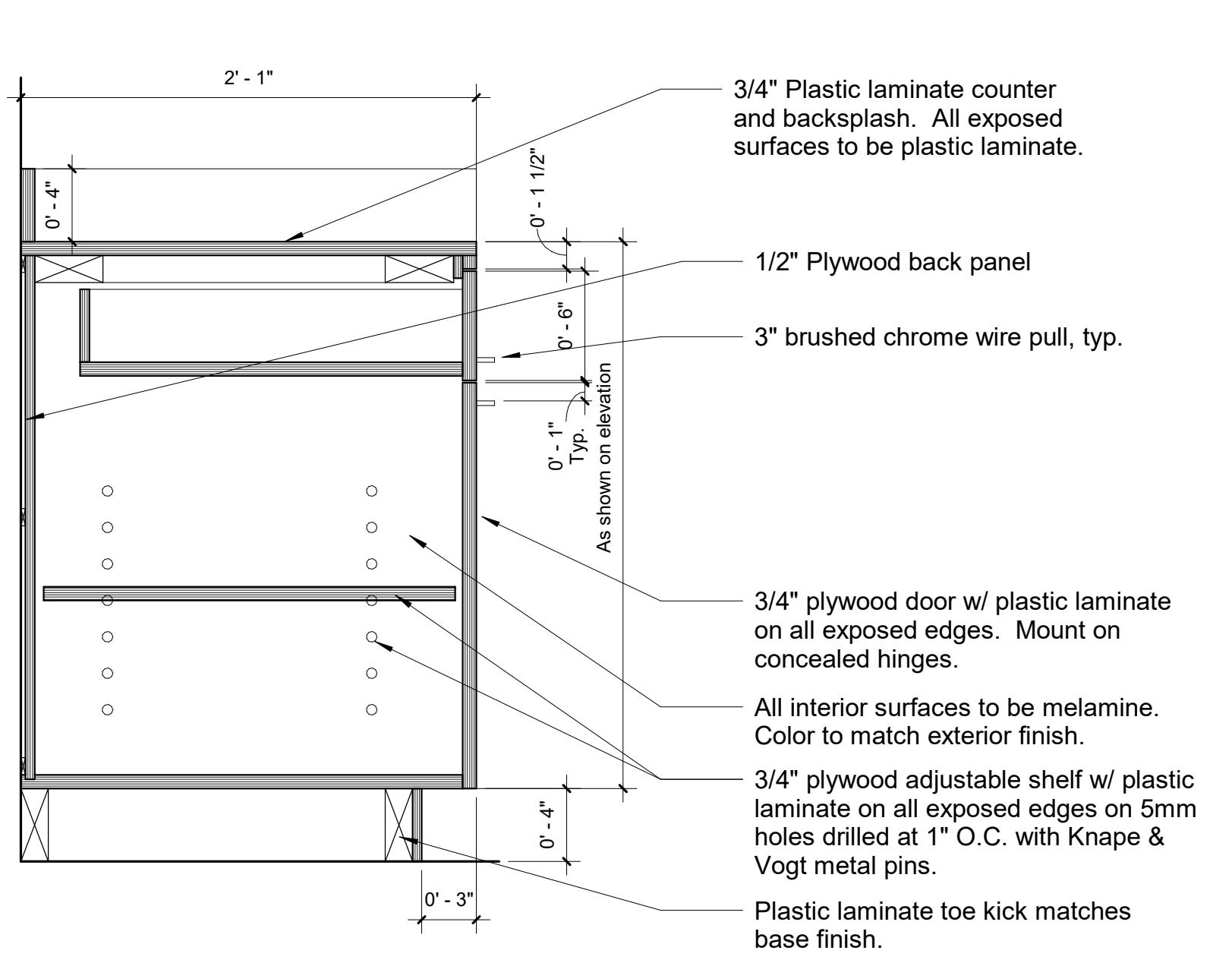
Area of Work - Fifth Floor

Revisions

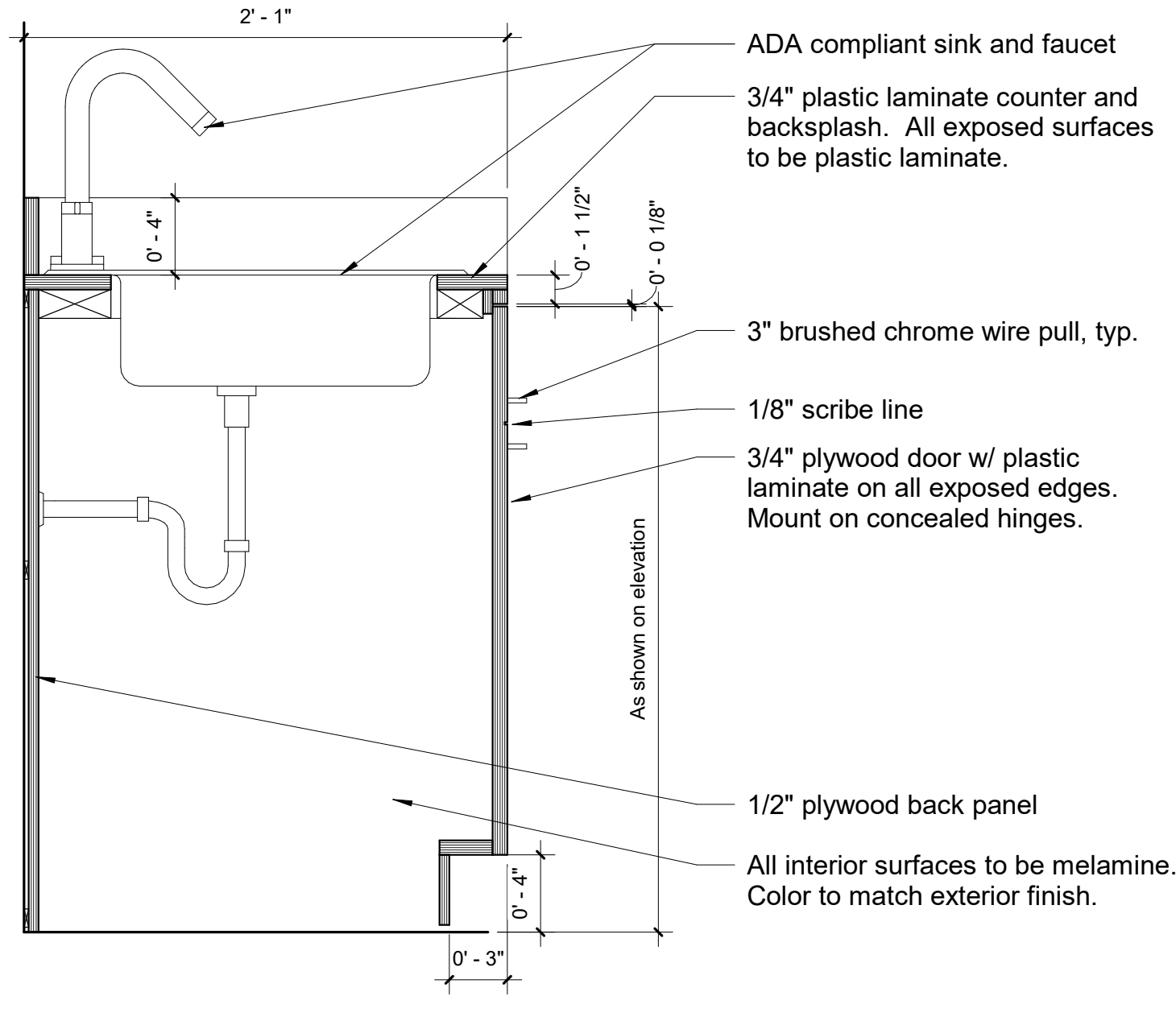
Wall Details



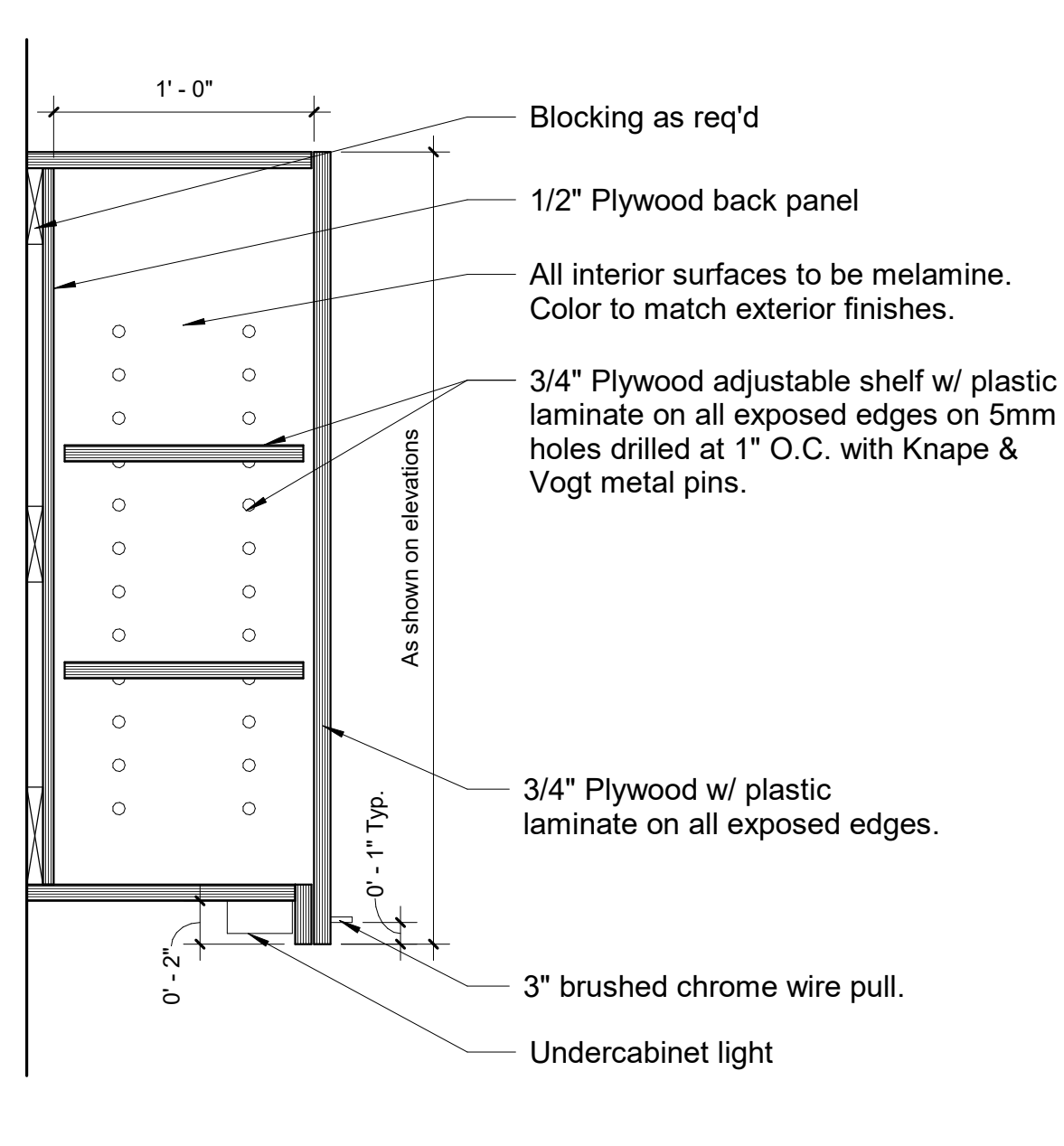




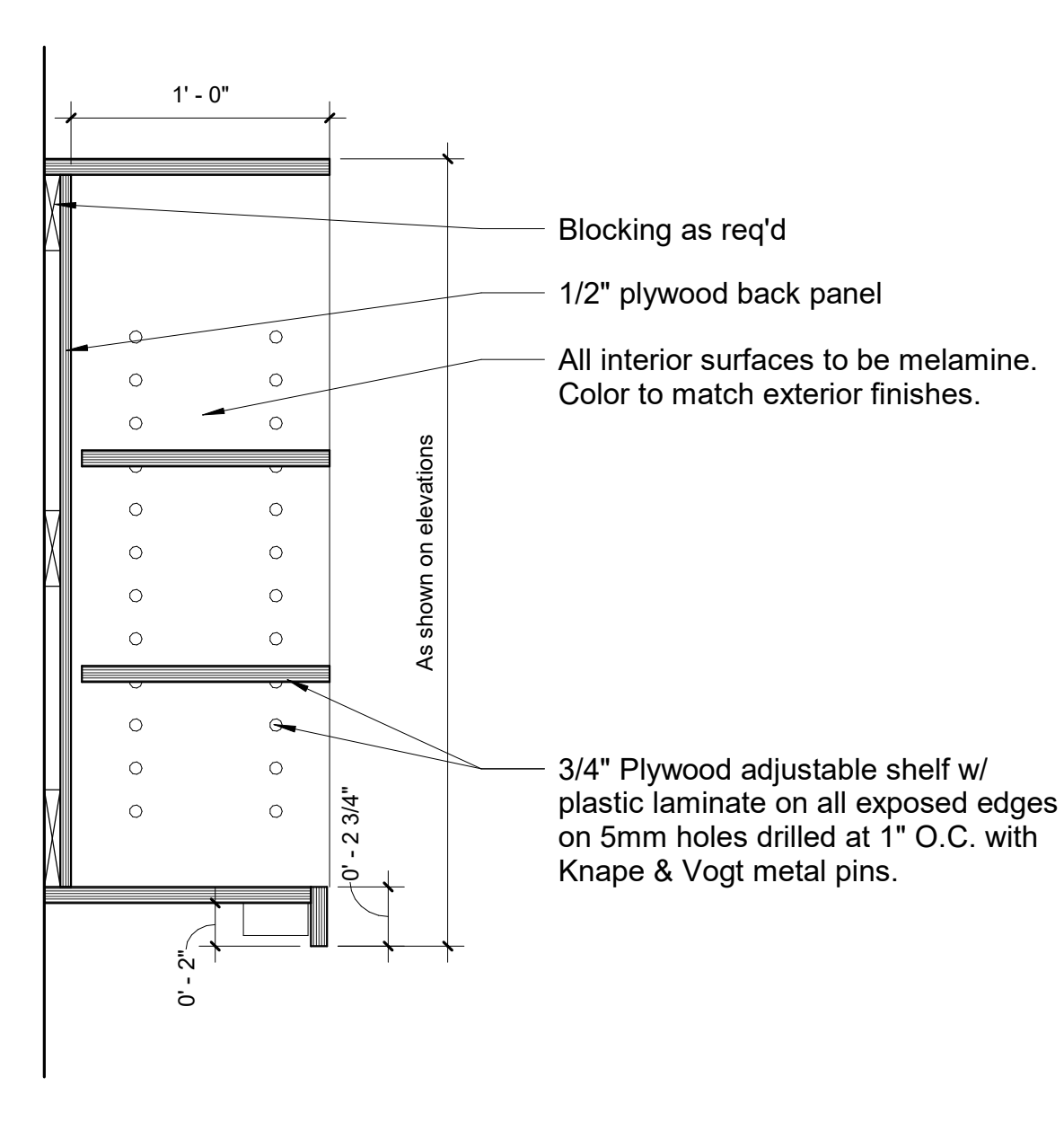
1 Base Door Drawer TAC5 1 1/2" = 1'-0"



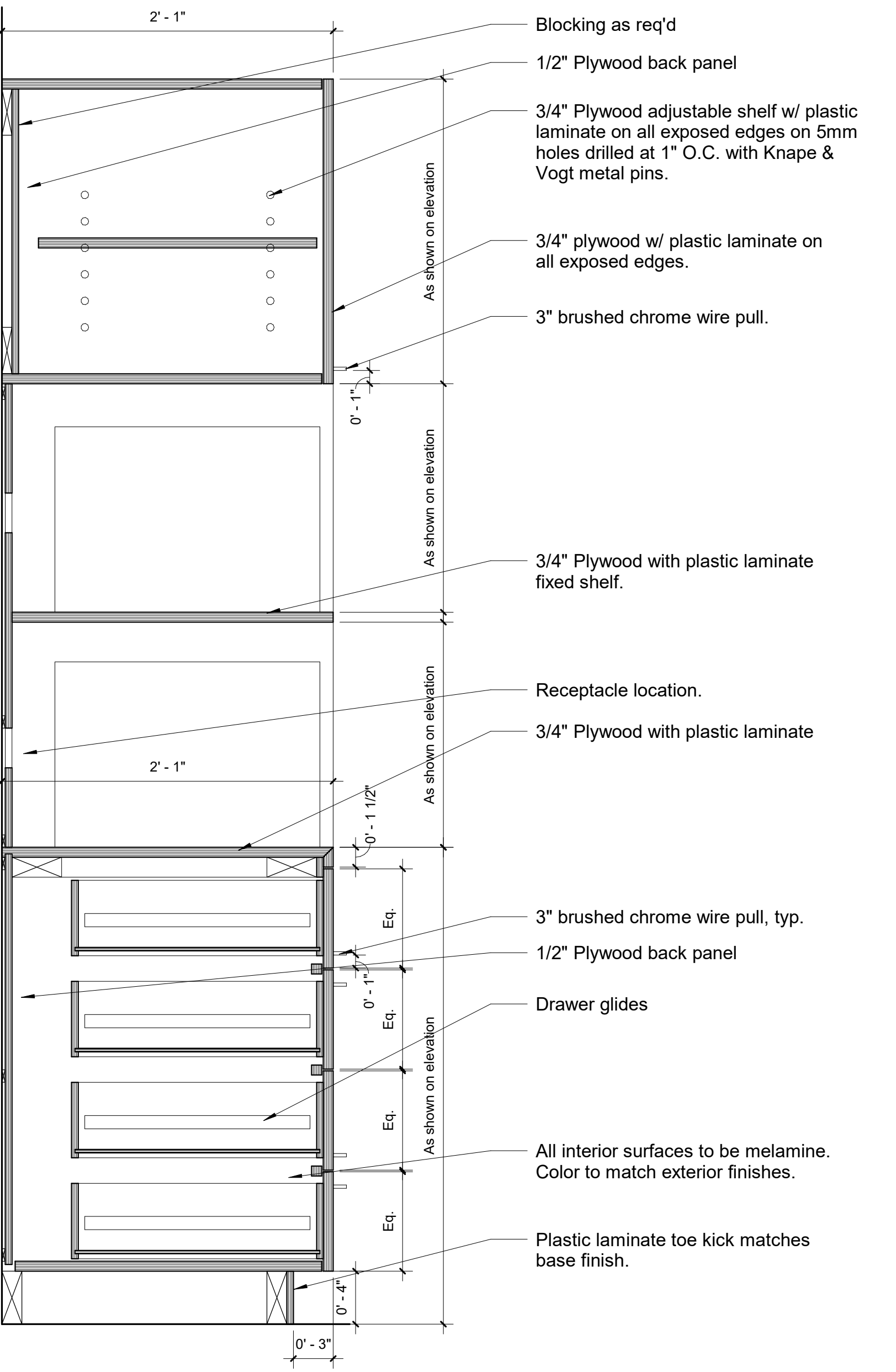
2 Base Sink TAC5 1 1/2" = 1'-0"



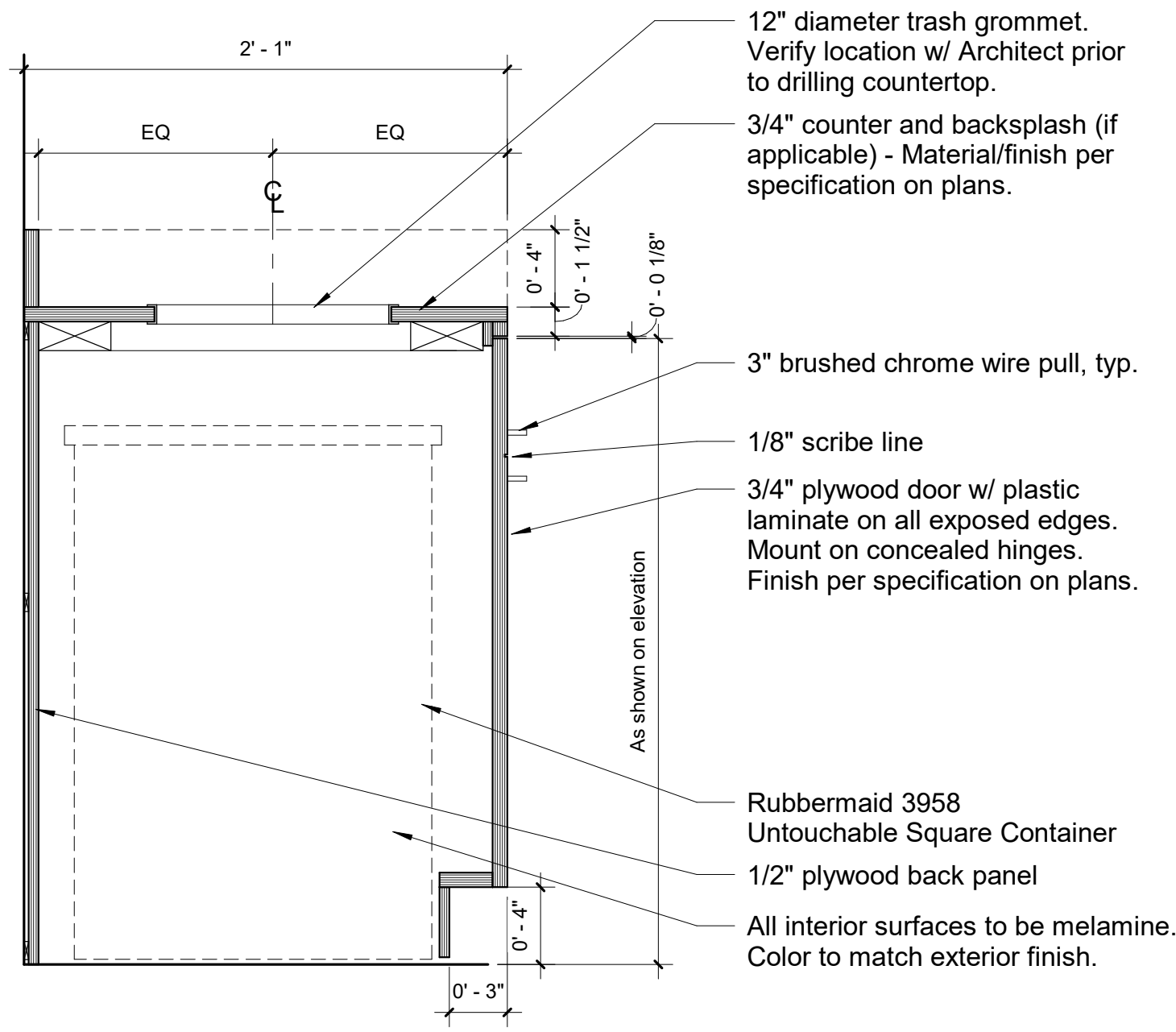
3 Wall Cabinet TAC5 1 1/2" = 1'-0"



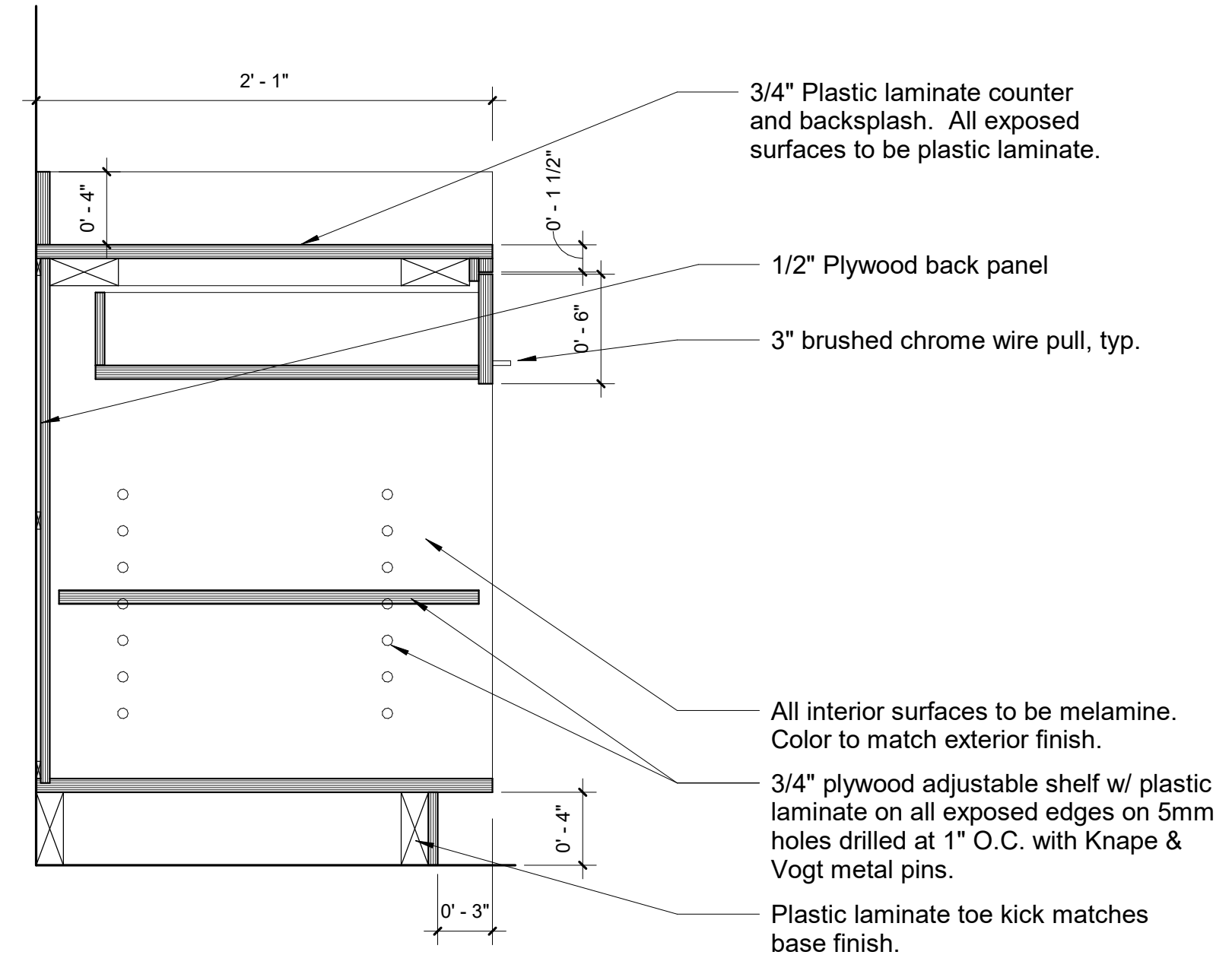
4 Wall Upper Shelves TAC5 1 1/2" = 1'-0"



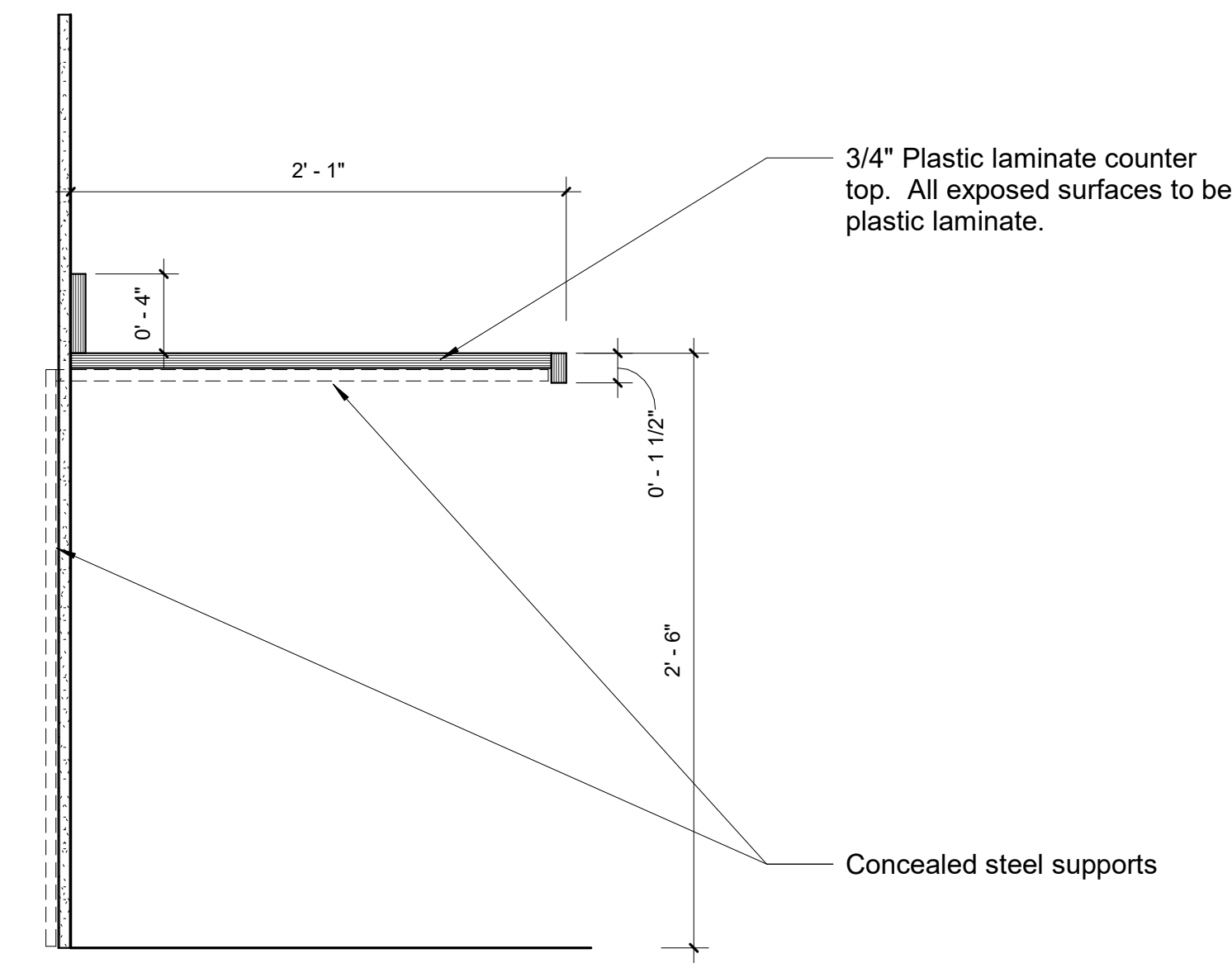
5 Wall Microwave TAC5 1 1/2" = 1'-0"



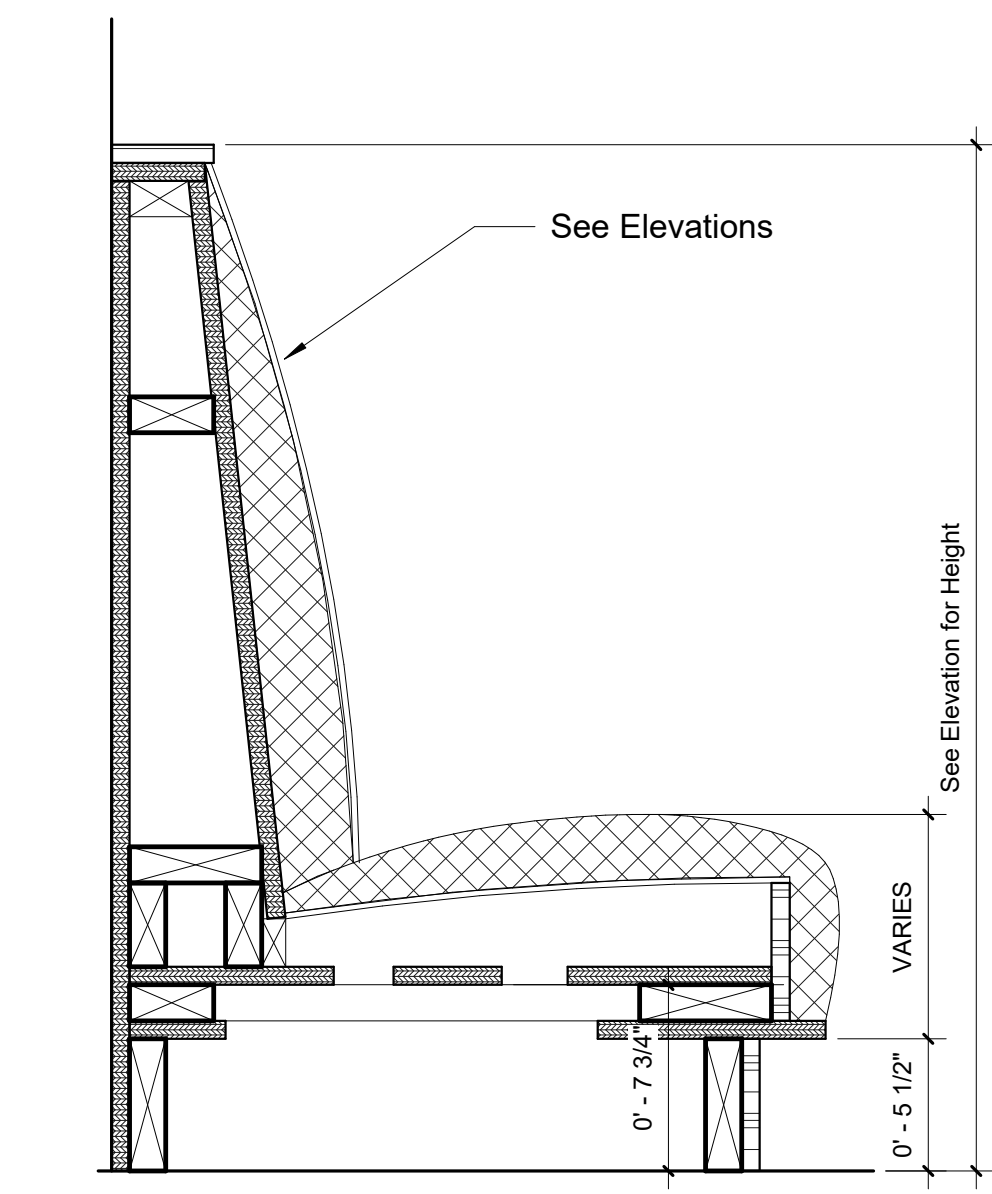
6 Base Trash TAC5 1 1/2" = 1'-0"



7 Base Open Shelving TAC5 1 1/2" = 1'-0"

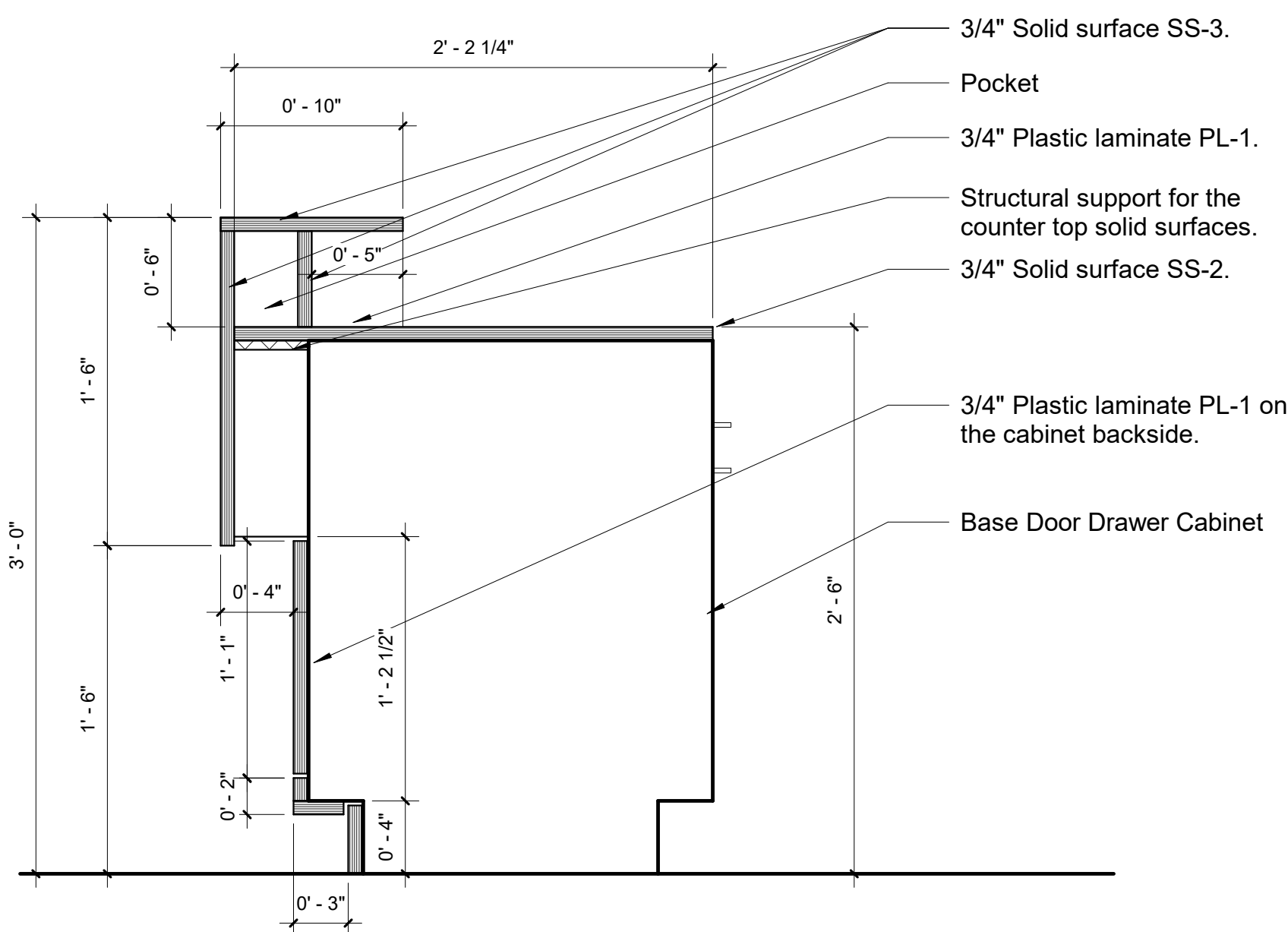


8 Privacy Room Counter Detail TAC5 1 1/2" = 1'-0"

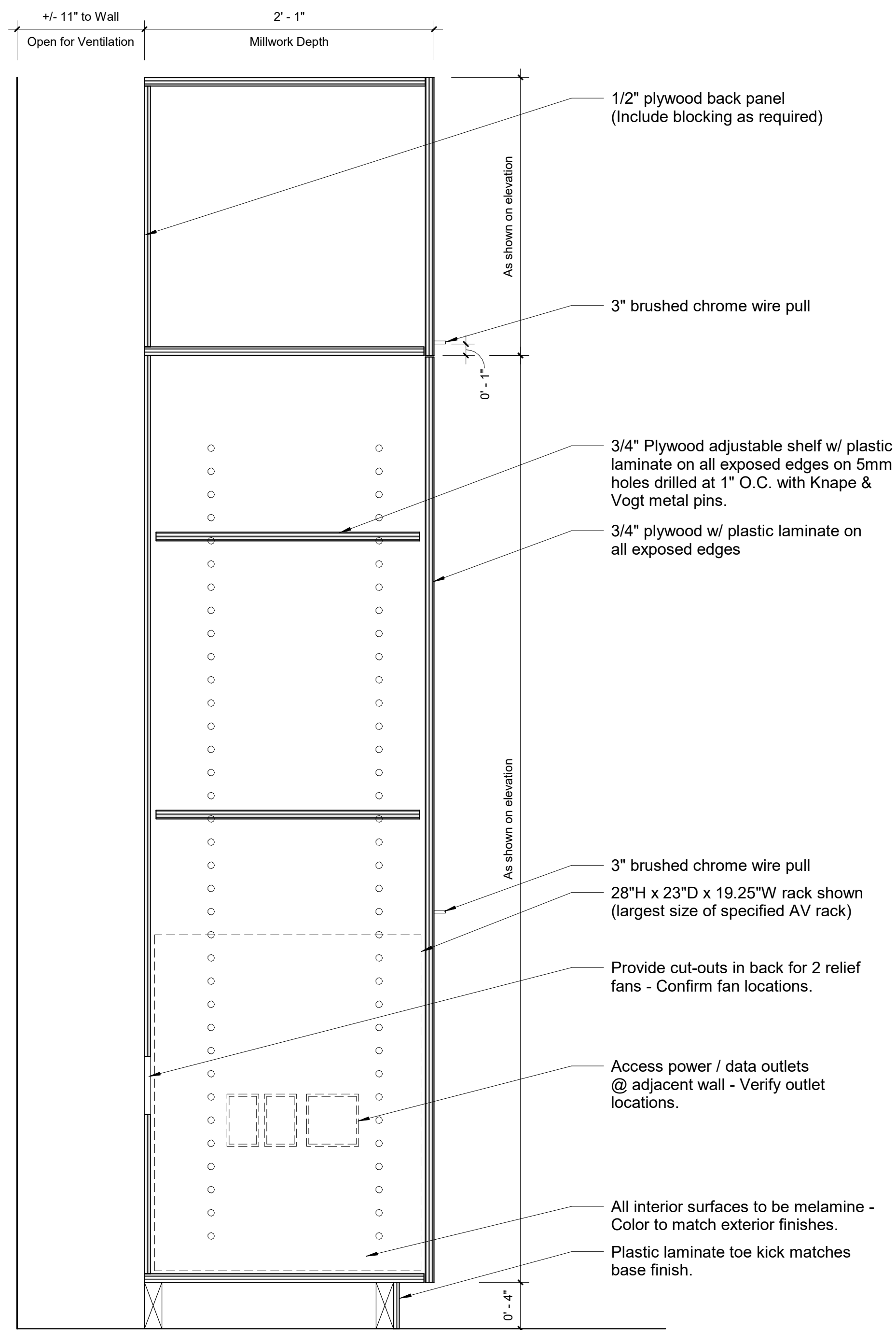


9 Cafe Banquette Detail 1 1/2" = 1'-0"





1 Reception Desk TAC 5 1 1/2" = 1'-0"

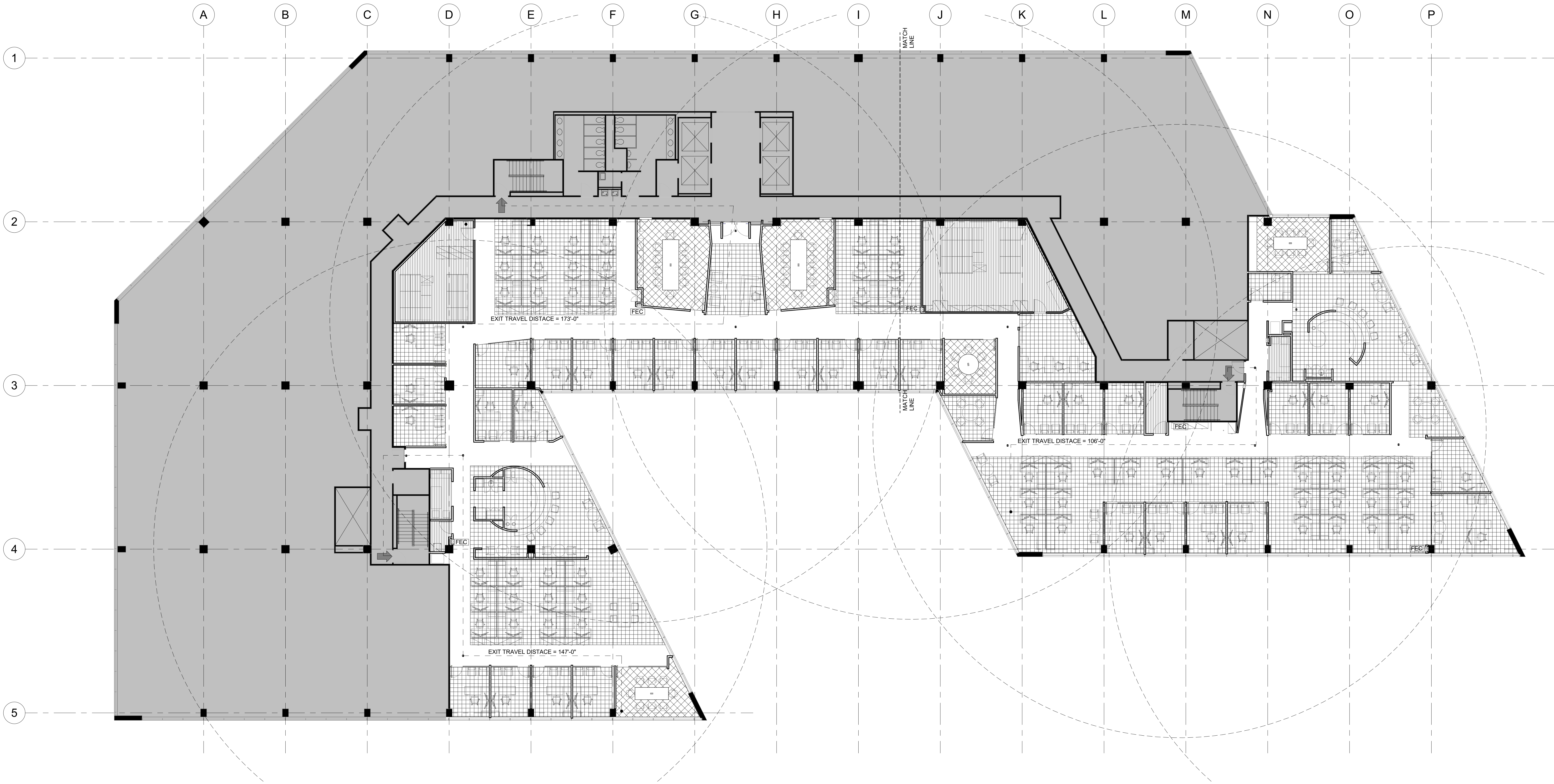



2 AV Cabinet Conference 501 1 1/2" = 1'-0"

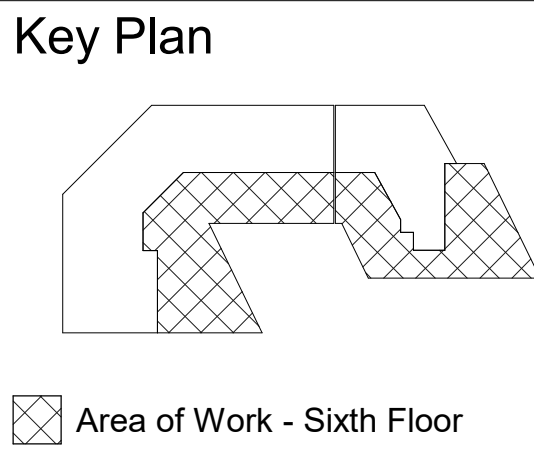








 **AMERIS BANK**  
Two Ameris Center  
Sixth Floor  
3500 Piedmont Road NE  
Atlanta, GA 30305



## 1 Level 06 - Life Safety 3/32" = 1'-0"

### General Notes

1) SEE COVER SHEETS FOR MORE DETAILED BUILDING CODE INFORMATION.

THE PURPOSE OF THE FIRE AND LIFE SAFETY DRAWINGS IS TO ILLUSTRATE IN SCHEMATIC FASHION, THE APPLICABLE EXITING, FIRE-RESISTANCE, AND LIFE SAFETY CONCEPTS UTILIZED BY THIS PROJECT; INCLUDING, BUT NOT LIMITED TO:

- OCCUPANCY CLASSIFICATIONS
- OCCUPANCY LOAD FACTORS
- EXIT LOCATIONS, EXIT PATHS & CAPACITY
- FUNCTION OF SPACE
- FIRE-RESISTANCE RATED CONSTRUCTION
- AND OTHER STRATEGIES RELATED TO THE CODE COMPLIANCE APPROACH OF THIS PROJECT.

2) ADDITIONAL DETAILED REQUIREMENTS APPLY TO THE CONSTRUCTION OF PARTITIONS, FIRE RATED DOOR ASSEMBLIES, INTERIOR GLAZED OPENINGS, DUCTS, SMOKE AND FIRE DAMPERS AND THROUGH PENETRATION FIRE STOPPING. REFER TO THE DRAWINGS OF EACH DISCIPLINE AND THE PROJECT MANUAL FOR THESE REQUIREMENTS, IF APPLICABLE.

3) ADDITIONAL DETAILED REQUIREMENTS SHOWN ELSEWHERE MAY REQUIRE CONSTRUCTION HAVING GREATER FIRE RATINGS, MORE EXTENSIVE FIRE-RATED CONSTRUCTION, OR MORE COMPLEX ASSEMBLIES THAN INDICATED. WHEN PROVIDED, THE ADDITIONAL DETAILED REQUIREMENTS SHALL GOVERN.

4) FIRE BARRIERS SHALL EXTEND FROM THE TOP OF THE FOUNDATION OR FLOOR/CEILING ASSEMBLY BELOW TO THE UNDERSIDE OF THE FLOOR OR ROOF SHEATHING, SLAB OR DECK ABOVE AND SHALL BE SECURELY ATTACHED THERETO. SUCH FIRE BARRIERS SHALL BE CONTINUOUS THROUGH CONCEALED SPACES.

5) WHERE APPLICABLE, SHAFT ENCLOSURES SHALL BE CONSTRUCTED AS FIRE BARRIERS.

6) WHERE APPLICABLE, FIRE PARTITIONS SHALL EXTEND FROM THE TOP OF THE FOUNDATION OR FLOOR/CEILING ASSEMBLY BELOW TO THE UNDERSIDE OF THE FLOOR OR ROOF SHEATHING, SLAB OR DECK ABOVE OR TO THE FIRE-RESISTANCE-RATED FLOOR/CEILING OR ROOF/CEILING ASSEMBLY ABOVE, AND SHALL BE SECURELY ATTACHED THERETO.

7) WHERE APPLICABLE, SMOKE BARRIERS SHALL FORM AN EFFECTIVE MEMBRANE CONTINUOUS FROM OUTSIDE WALL TO OUTSIDE WALL AND FROM THE TOP OF THE FOUNDATION OR FLOOR/CEILING ASSEMBLY BELOW TO THE UNDERSIDE OF THE FLOOR OR ROOF SHEATHING, DECK OR SLAB ABOVE, INCLUDING CONTINUITY THROUGH CONCEALED SPACES.

8) WHERE APPLICABLE, SMOKE PARTITIONS SHALL EXTEND FROM THE TOP OF THE FOUNDATION OR FLOOR BELOW TO THE UNDERSIDE OF THE FLOOR OR ROOF SHEATHING, DECK OR SLAB ABOVE OR TO THE UNDERSIDE OF THE CEILING ABOVE WHERE THE CEILING MEMBRANE IS CONSTRUCTED TO LIMIT THE TRANSFER OF SMOKE.

9) WHERE APPLICABLE, DIRECTIONAL SIGNAGE SHALL BE PROVIDED AT EACH ELEVATOR LANDING AND STATE THE FOLLOWING: "IN FIRE EMERGENCY, DO NOT USE THE ELEVATOR. USE EXIT STAIRS."

10) INTERIOR WALL & CEILING FINISHES SHALL HAVE A FLAME SPREAD INDEX RATING OF NO MORE THAN CLASS B AT VERTICAL EXITS & EXIT PASSAGEWAYS AND EXIT ACCESS CORRIDORS AND OTHER EXITWAYS.

11) INTERIOR WALL & CEILING FINISHES SHALL HAVE A FLAME SPREAD INDEX RATING OF NO MORE THAN CLASS C AT ROOMS AND ENCLOSED SPACES.

12) ALL MATERIALS EXPOSED WITHIN DUCTS OR PLENUMS SHALL HAVE A FLAME SPREAD RATING INDEX NOT MORE THAN 25 AND A SMOKE DEVELOPED RATING OF NOT MORE THAN 50.

13) FIRE EXTINGUISHERS SHALL BE LOCATED SUCH THAT A MAXIMUM TRAVEL DISTANCE OF 75' SHALL NOT BE EXCEEDED (WHERE REQUIRED BY CODE).

14) LEVEL/ AREA MAIN OCCUPANCY EXIT SIGN LOCATIONS MAY NOT BE SHOWN. REFERENCE ELECTRICAL SHEETS FOR ALL EXIT SIGN LOCATIONS.

15) FIRE RESISTIVE ASSEMBLY DETAILS, IF APPLICABLE, ARE LOCATED ELSEWHERE IN THIS DRAWING SET PER THE SHEET INDEX.

16) WHERE APPLICABLE, ELEVATOR HOISTWAY OPENINGS SHALL BE PROTECTED AS REQUIRED BY THE CODE, CORRESPONDING TO THE RATING OF THE HOISTWAY.

17) EVERY ASSEMBLY OCCUPANCY ROOM OR SPACE SHALL HAVE THE OCCUPANT LOAD POSTED IN A CONSPICUOUS PLACE.




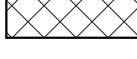
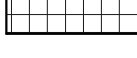

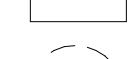


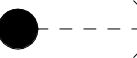

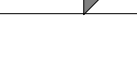

18) STRUCTURAL ELEMENTS, FIXTURES OR FURNISHINGS SHALL NOT PROJECT HORIZONTALLY FROM EITHER SIDE MORE THAN 4 INCHES OVER ANY WALKING SURFACE BETWEEN 27 INCHES AND 80 INCHES ABOVE THE WALKING SURFACE. EXCEPTION: HANDRAILS SERVING STAIRS AND RAMPS ARE PERMITTED TO PROTRUDE 4 1/2 INCHES FROM THE WALL.

19) THE PATH OF EGRESS TRAVEL EXITS AND WITHIN EXITS IN THIS BUILDING SHALL BE IDENTIFIED BY EXIT SIGNS CONFORMING TO THE REQUIREMENTS OF SECTION 1011 AND AS NOTED BELOW:

1) EXIT SIGNS SHALL BE READILY VISIBLE FROM ANY DIRECTION OF EGRESS TRAVEL.  
2) EXIT SIGNS SHALL BE LOCATED AS NECESSARY TO CLEARLY INDICATE THE DIRECTION OF EGRESS TRAVEL.  
3) NO POINT IN A CORRIDOR SHALL BE MORE THAN 100 FT OR THE LISTED VIEWING DISTANCE FOR THE SIGN, WHICHEVER IS LESS, FROM THE NEAREST VISIBLE EXIT SIGN.

20) EGRESS DOORS OR GATES SHALL BE OPENABLE FROM THE EGRESS SIDE WITHOUT THE USE OF A KEY, SPECIAL KNOWLEDGE OR EFFORT. DOOR HANDLES, PULLS, LATCHES, LOCKS AND OTHER OPERATING DEVICES SHALL BE INSTALLED 34 INCHES TO 48 INCHES ABOVE FINISHED FLOOR. MANUALLY OPERATED FLUSH BOLTS OR SURFACE BOLTS ARE NOT PERMITTED. THE UNLATCHING OF ANY DOOR OR LEAF SHALL NOT REQUIRE MORE THAN ONE OPERATION.

### Function of Space Legend

Symbol	Description
	Building Core / Not in Scope - Unoccupied
	Common Circulation - Unoccupied
	Existing Concrete Column
	(NFPA 101 Table 7.3.1.2) Assembly Use
	(NFPA 101 Table 7.3.1.2) Business Use
	(NFPA 101 Table 7.3.1.2) Storage (Non-Mercantile)
	Fire Extinguisher Cabinet - Type ABC
	FEC Radius - 75' Max Travel to a Cabinet
	Life Safety Path of Exit Travel
	Life Safety Dead End
	Life Safety Common Path of Travel
	Exit Signage - See RCPs for Exact Locations/Info
	Exit from Story

### Occupancy Load - TAC 6th Floor

#### PER 2012 NFPA 101 CHAPTER 7

Project Square Footage:  
Project Use and Classification:

Useable Area = 16,739 SF  
Business Occupancy (Sprinkled)  
Assembly Occupancy (Sprinkled)  
Storage (Non-Mercantile)

Maximum Occupant Load Calculation for the floor (per NFPA 101 Table 7.3.1.2):

Doors (3) at 34" (clear) are provided - 102/2" = 510 Occupants Allowed  
Stairs (3) at 44" are provided - 132/0.3 = 440 Occupants Allowed  
Maximum Occupant Load per floor = 999 Occupants Allowed (maximum for three exits)

Business Occupancy:  
Business Occupancy Load:

10,107 sf  
1 Person per 100 GSF = **102 Occupants**

Assembly Occupancy:  
Assembly Occupancy Load:

1,721 sf  
1 Person per 15 NSF = **115 Occupants**

Storage Occupancy:  
Storage Room Occupancy Load:

925 sf  
1 Person per 500 GSF = **2 Occupants**

**Total Occupant Load for the Floor:**  
**Maximum Occupancy Load for the Floor Provided:**

**219 Occupants**  
**440 Occupants**

Total Exits:  
Travel Distance Allowed:  
Common Path of Travel Allowed:  
Dead End Corridor Allowed:

3 Exits  
300 feet (w/ Approved Sprinkler System)  
100 feet (w/ Approved Sprinkler System)  
50 feet (w/ Approved Sprinkler System)

Revisions

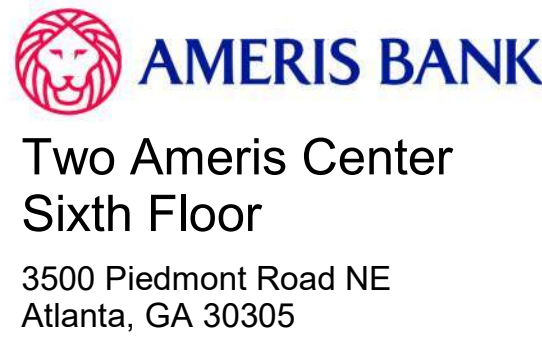
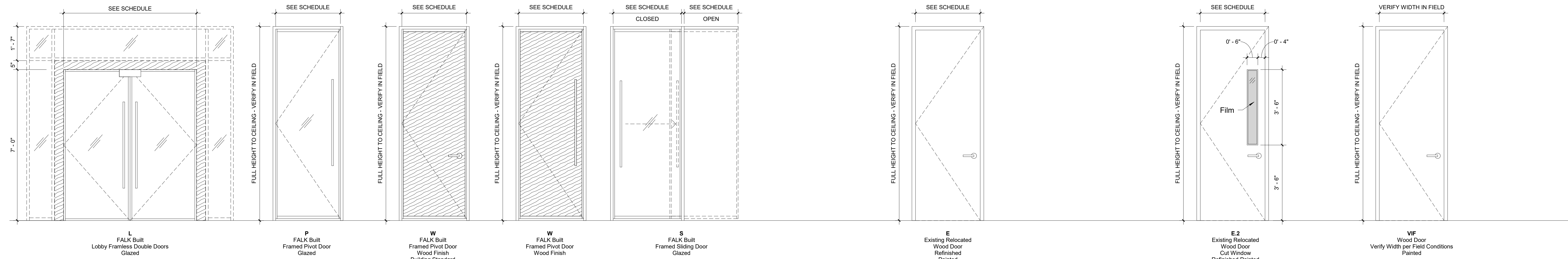
Life Safety



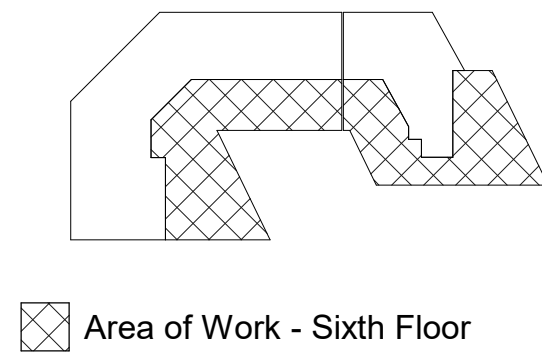
6-G-0.2



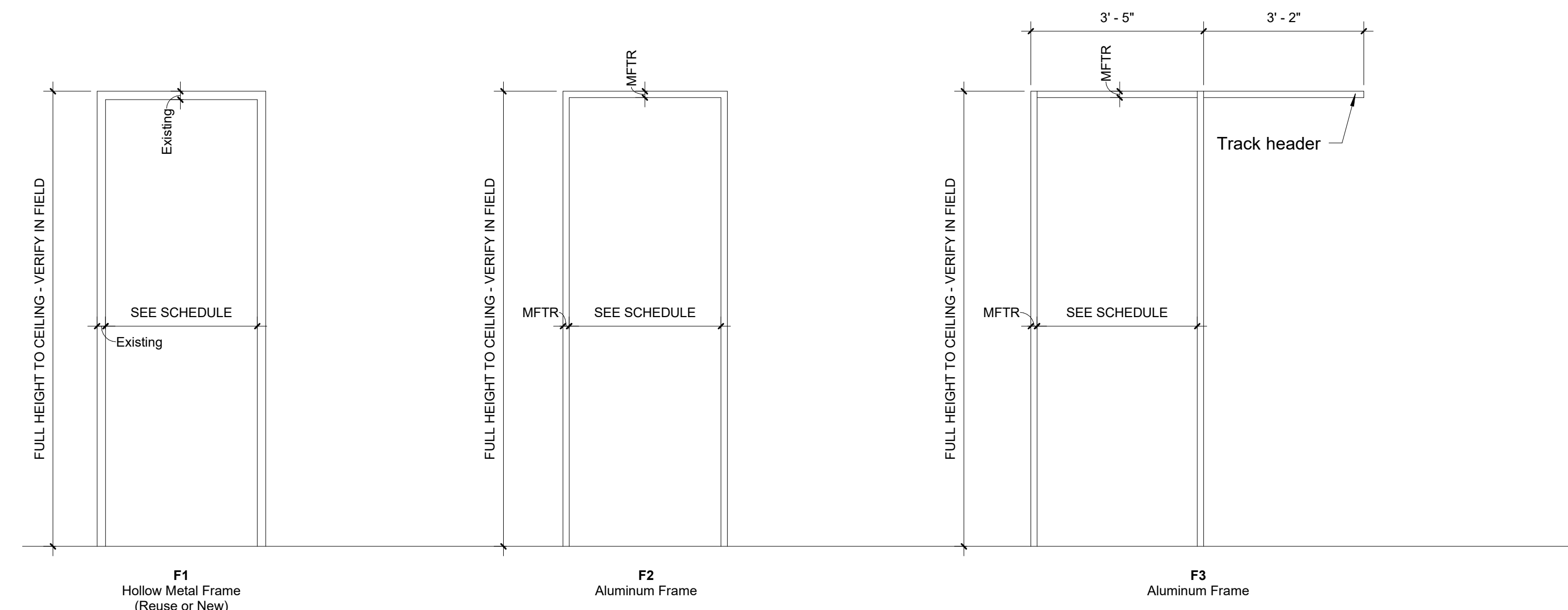
## DOOR ELEVATION TYPES



## Key Plan



## DOOR FRAME TYPES



## GENERAL NOTES

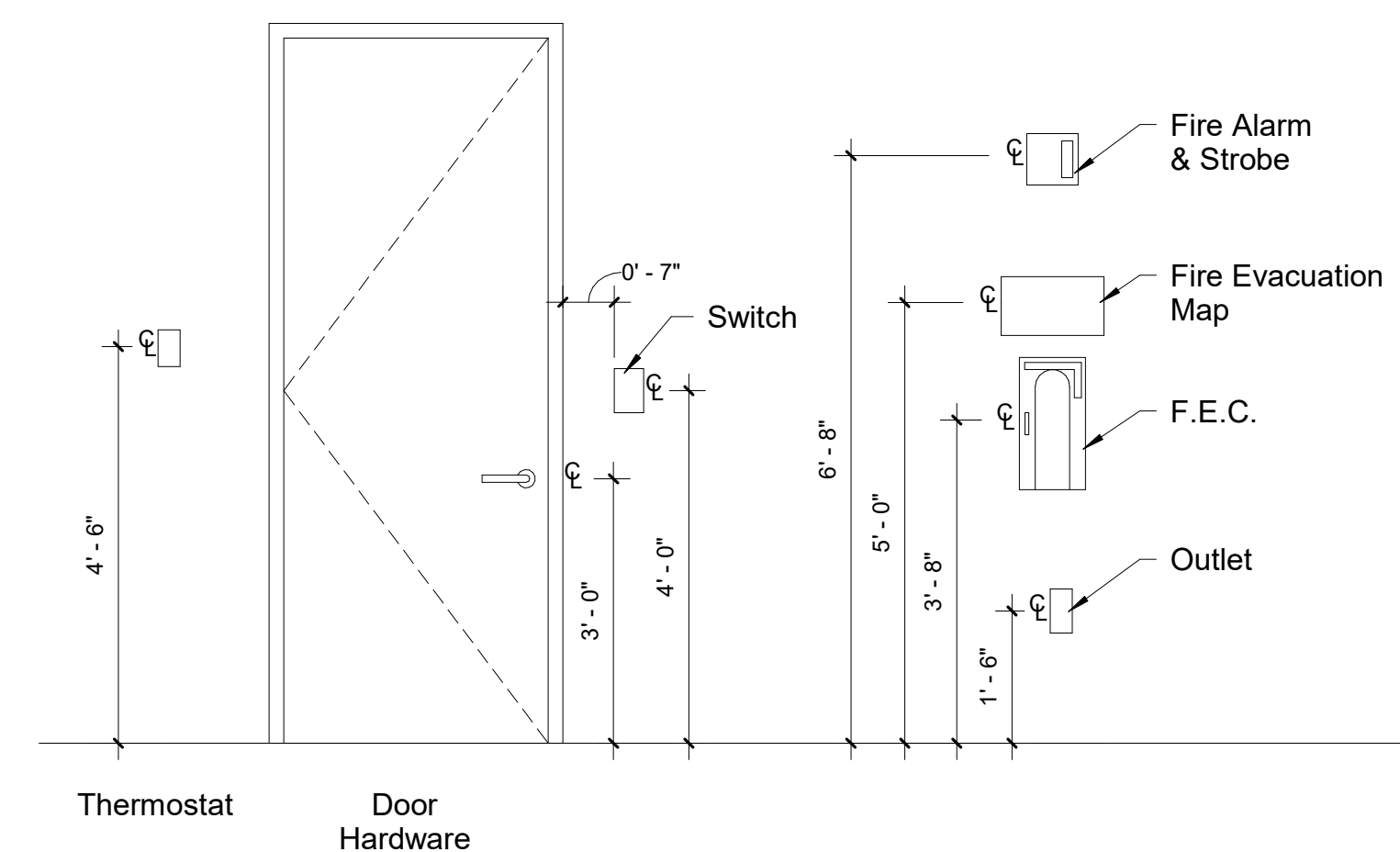
1. Hardware schedule indicates general intent of hardware operation for the doors in the facility. All necessary components, accessories, and writing required for complete installation shall be provided by the Contractor / door hardware vendor and reviewed and approved by Architect and owner.
2. All hardware provided and keyed by General Contractor, unless noted otherwise.
3. Provide strike plates for all doors. For door frames by modular wall manufacturer, provide strike plate type as recommended by door frame manufacturer. For hollow metal door frames, provide strike plate as recommended by door hardware manufacturer for application.
4. Provide silencer sets on all hollow metal door frames not to receive gasketing.
5. All hardware provided and Keyed by General Contractor, unless noted otherwise.
6. All closers shall be concealed type.
7. Existing hardware to be relocated for reuse with existing doors.

## HARDWARE SCHEDULE

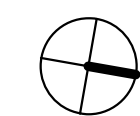
SET	DESCRIPTION
Hardware Type 1 Relocated Entry Door	(1) Lockset (2) Pair of Butts (1) Electronic door strike (1) Gasketing full door perimeter (1) Stop floor mounted (1) Closer
Hardware Type 2 Existing Pair of Doors	(2) Dummy Sets (2) Roller catches at head (4) Pair of Butts (2) Stops floor mounted
Hardware Type 3 Falk Built Entry Door	(2) Pair of 48" pulls (2) Pair of Door Pivots (2) ASSA Abloy maglocks
Hardware Type 4 Falk Built Office Door	(1) Pair of 48" pulls (1) Pair of Door Pivots (1) Stop floor mounted
Hardware Type 5 Falk Built Sliding Door	(1) Pair of 48" pulls (1) Sliding door header
Hardware Type 6 Falk Built Wood Door	(1) Pair of 48" pulls (1) Pair of Door Pivots (1) Stop floor mounted

TAC6 Door Schedule													
DOOR NO.	DOOR LOCATION	DOOR WIDTH	DOOR HEIGHT	DOOR THICKNESS	ELEVATION TYPE	HARDWARE TYPE	FRAME TYPE	FIRE RATING	DOOR FINISH	HEAD DTL	JAMB DTL	SILL DTL	REMARKS
600	RECEPTION	6'-0"	7'-0"	1-1/2"	L	3	N/A	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Frameless Double Doors - Glazed - Full height to ceiling - Verify in field
601	VAULT	3'-0"	9'-0"	Existing	E	Existing	F1	2 Hr.	Wood	Existing	Existing	Existing	Existing - Relocated - Wood Door - Refinished
602a	AUDIT	3'-0"	9'-0"	Existing	E	Existing	F1	N/A	Wood	Existing	Existing	Existing	Existing - Relocated - Wood Door - Refinished - Frame to be reused or new
602b	AUDIT	3'-0"	9'-0"	Existing	E	Existing	F1	N/A	Wood	Existing	Existing	Existing	Existing - Relocated - Wood Door - Refinished - Frame to be reused or new
603a	AUDIT	3'-0"	9'-0"	Existing	E	Existing	F1	N/A	Wood	Existing	Existing	Existing	Existing - Relocated - Wood Door - Refinished - Frame to be reused or new
603b	AUDIT	3'-0"	9'-0"	Existing	E	Existing	F1	N/A	Wood	Existing	Existing	Existing	Existing - Relocated - Wood Door - Refinished - Frame to be reused or new
604a	VAULT WORKSPACE	3'-0"	9'-0"	Existing	E	Existing	F1	N/A	Wood	Existing	Existing	Existing	Existing - Relocated - Wood Door - Refinished - Frame to be reused or new
604b	VAULT	3'-0"	9'-0"	Existing	E	Existing	F1	2 Hr.	Wood	Existing	Existing	Existing	Existing - Relocated - Wood Door - Refinished
605	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field
606	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field
607	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field
608	IDF	3'-0"	9'-0"	Existing	E	Existing	F1	N/A	Wood	Existing	Existing	Existing	Existing - Relocated - Wood Door - Refinished - Frame to be reused or new
609	PRIVACY	3'-0"	9'-0"	Existing	E	Existing	F1	N/A	Wood	Existing	Existing	Existing	Existing - Relocated - Wood Door - Refinished - Frame to be reused or new
610	CORRIDOR	3'-0"	9'-0"	Existing	E	1	F1	N/A	Wood	Existing	Existing	Existing	Existing - Relocated - Wood Door - Refinished - Frame to be reused or new
611	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field
612	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field
613	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field
614	CONFERENCE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field
615	CONFERENCE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field
616	CONFERENCE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field
617	CONFERENCE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field
618	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field
619	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field
620	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field
621	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field
622	CONFERENCE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field
623	CONFERENCE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field
624	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field
625	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field
626	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field
627	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field
628	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field
629	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field
630	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field
631	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field
632	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field
633	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field
634	CONFERENCE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field
635	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field
636	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field
637	CONFERENCE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field
638	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field
639	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field
640	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field
641	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field
642	IDF	3'-0"	9'-0"	Existing	E	Existing	F1	N/A	Wood	Existing	Existing	Existing	Existing - Relocated - Wood Door - Refinished - Frame to be reused or new
644	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field
645	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field
646	OFFICE	3'-0"	9'-0"	1-1/2"	P	4	MFTR	N/A	Glazed	MFTR	MFTR	MFTR	FALKBUILT - Framed Pivot Door - Glazed - Full height to ceiling - Verify in field

## ADA MOUNTING LEGEND

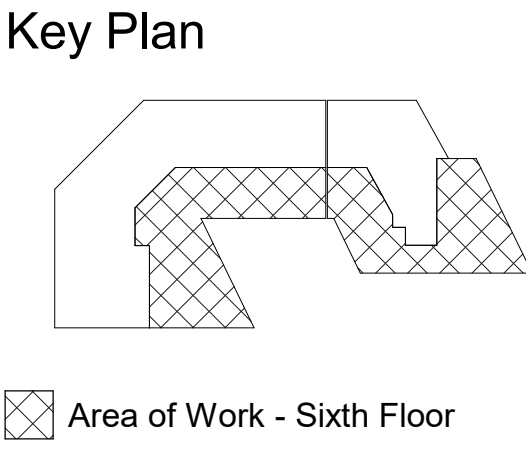
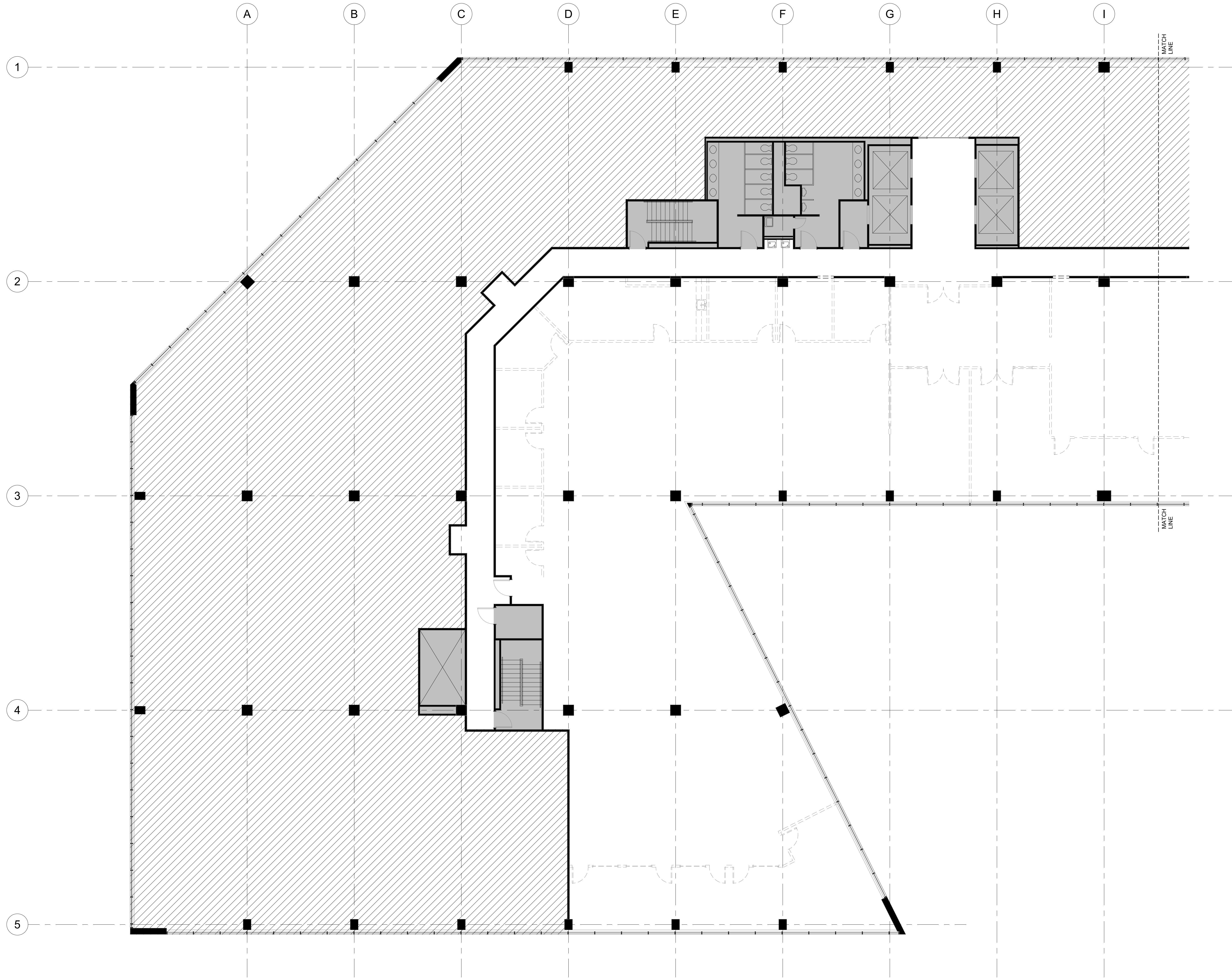


## Doors & ADA Information



6-G-0.7





1 Level 06 - Demo Plan A 1/8" = 1'-0"

General Notes

- Do not scale drawings. Dimensions govern.
- Demolition/Restoration items may not be inclusive. The demolition contractor is to review the requirements of new construction and is to complete all demolition/restoration, cutting, and patching necessary to achieve intended new condition quality.
- Field verify all existing conditions and notify architect of any discrepancies in writing prior to onset of demolition.
- Selective demolition is not indicated in areas where it may be necessary to demolish all or part of existing building component to gain access to areas for tie-in to building systems, or which may be required to install new construction indicated on the drawing. Demolition for these purposes shall be done at no additional cost to owner, and these areas shall be returned to their original condition prior to beginning construction.
- Demolition work shall be executed in conformance with local building code.
- Exercise extreme caution in this demolition. Cost of repair to any adjacent conditions which are damaged as a result of this demolition shall be the responsibility of the contractor.
- All materials to be disposed of are to be disposed of by the contractor off the project site in accordance with local restrictions unless noted otherwise herein.
- Remove, salvage and store all existing doors, frames and sills for reuse, unless noted otherwise.
- Remove all existing plumbing fixtures and accessories. Cap drain lines.
- Remove, salvage and store all existing ceiling grid, tile and light fixtures for reuse.
- Remove all existing gypsum board ceiling.
- Remove all existing floor finishes and substrate. In areas where demolition causes unevenness in the floor slab, perform the necessary work required to provide a smooth slab prepared to receive new finishes.
- All areas shall be kept in a broom clean condition at all times.
- Patch and repair all areas where a demolished wall intersects a remaining wall. Either finish existing wall to match adjacent surfaces or prepare wall to receive new finishes.
- Protect all structural members from damage.
- During demolition, brace all existing structures as needed.
- Do not cut structural work in a manner resulting in a reduction of load carrying capacity or load/deflection ratio. Notify Architect of all structural cuts prior to execution to obtain approval.
- Provide alternate pricing for cable abatement by cable vendor. All accessible abandoned cable that is not terminated and labeled on both ends must be removed to meet NFPA and NEC 2002 code requirements. Contractor shall coordinate removal of any cable with building owner before any cable removal actually begins.

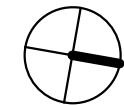
Key Notes

- 1 Enter note

Symbols and Legend

Symbol	Description
	Building Core
	Not in Scope
	Existing Partition to Remain
	Existing to be Demolished
	Temporary 1-hour separation

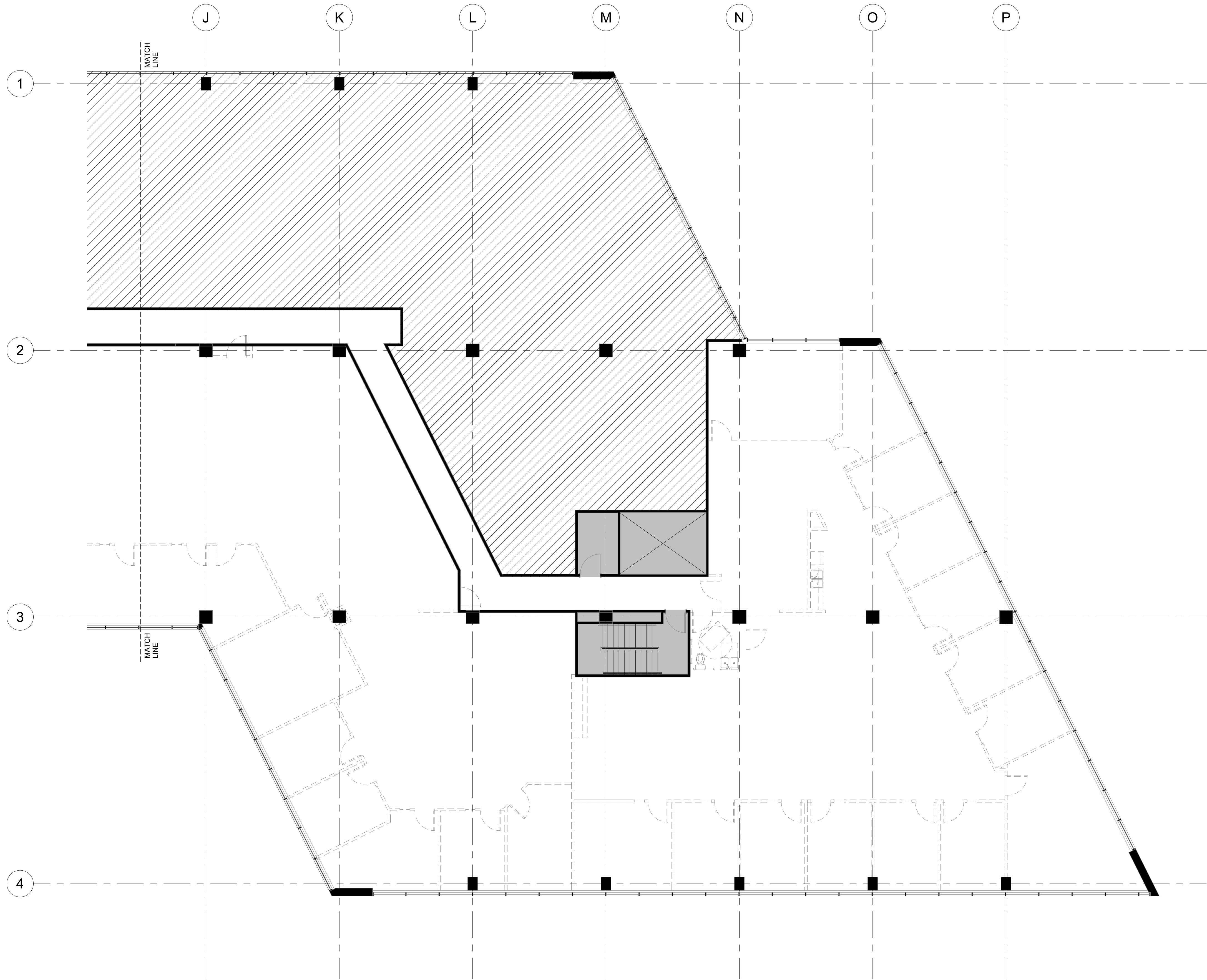
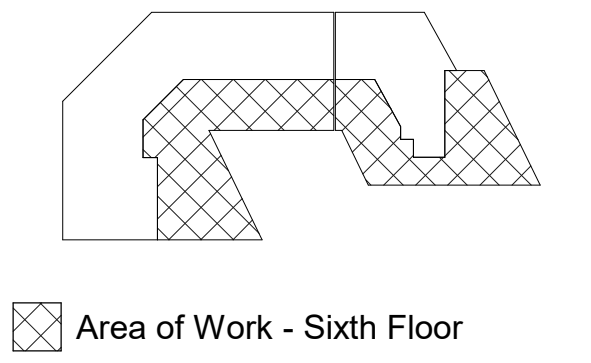
Demolition Plan



6-IA-1.1A



Key Plan



1 Level 06 - Demo Plan B 1/8" = 1'-0"

General Notes

1. Do not scale drawings. Dimensions govern.

2. Demolition/Restoration items may not be inclusive. The demolition contractor is to review the requirements of new construction and is to complete all demolition/restoration, cutting, and patching necessary to achieve intended new condition quality.

3. Field verify all existing conditions and notify architect of any discrepancies in writing prior to onset of demolition.

4. Selective demolition is not indicated in areas where it may be necessary to demolish all or part of existing building component to gain access to areas for tie-in to building systems, or which may be required to install new construction indicated on the drawing. Demolition for these purposes shall be done at no additional cost to owner, and these areas shall be returned to their original condition prior to beginning construction.

5. Demolition work shall be executed in conformance with local building code.

6. Exercise extreme caution in this demolition. Cost of repair to any adjacent conditions which are damaged as a result of this demolition shall be the responsibility of the contractor.

7. All materials to be disposed of are to be disposed of by the contractor off the project site in accordance with local restrictions unless noted otherwise herein.

8. Remove, salvage and store all existing doors, frames and sidelites for reuse, unless noted otherwise.

9. Remove all existing plumbing fixtures and accessories. Cap drain lines.

10. Remove, salvage and store all existing ceiling grid, tile and light fixtures for reuse.

11. Remove all existing gypsum board ceiling.

12. Remove all existing floor finishes and substrate. In areas where demolition causes unevenness in the floor slab, perform the necessary work required to provide a smooth slab prepared to receive new finishes.

13. All areas shall be kept in a broom clean condition at all times.

14. Patch and repair all areas where a demolished wall intersects a remaining wall. Either finish existing wall to match adjacent surfaces or prepare wall to receive new finishes.

15. Protect all structural members from damage.

16. During demolition, brace all existing structures as needed.

17. Do not cut structural work in a manner resulting in a reduction of load carrying capacity or load/deflection ratio. Notify Architect of all structural cuts prior to execution to obtain approval.




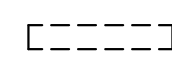

18. Provide alternate pricing for cable abatement by cable vendor. All accessible abandoned cable that is not terminated and labeled on both ends must be removed to meet NFPA and NEC 2002 code requirements. Contractor shall coordinate removal of any cable with building owner before any cable removal actually begins.

Key Notes

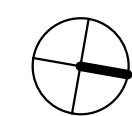
- 1

Enter note

Symbols and Legend

Symbol	Description
	Building Core
	Not in Scope
	Existing Partition to Remain
	Existing to be Demolished
	Temporary 1-hour separation

Demolition Plan



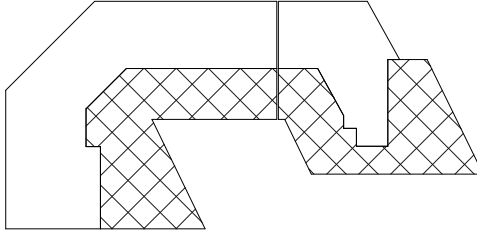
6-IA-1.1B





Two Ameris Center  
Sixth Floor  
3500 Piedmont Road NE  
Atlanta, GA 30305

Key Plan



Area of Work - Sixth Floor

1 Level 06 - Partition Plan A 1/8" = 1'-0"

General Notes

- Do not scale drawings. Dimensions govern.
- Contractor to verify all existing conditions and notify architect of any discrepancies in writing.
- All dimensions shown on the drawings shall be considered critical. It shall be the responsibility of the contractor to notify the architect of any deviation in the placement of partition prior to the erection of the stud walls.
- All new interior partitions to be typed "A" unless noted otherwise.
- Walls to be located at center line of window mullion unless noted otherwise.
- New gypsum board construction meeting existing gypsum board construction in the same plane shall be flush with no visible joints showing. Remove existing metal corner bead(s) and other trim as required to receive new construction.
- Use water resistant panels at all break areas and locations noted for water service.
- Install fire treated blocking in all walls designated to support millwork or equipment i.e. cabinets, shelving, signage, TV mounting brackets, etc. Furr out all core walls/columns only where power or voice/data j-boxes are required.
- Contractor to chalk lines for all systems furniture locations at the time of wall layout. Refer to furniture plans for location. Coordinate pendant light fixture placement over workstations with architect and furniture vendor as required.
- Contractor to coordinate ceiling grid with location of walls prior to installation.

Key Notes

- 1 Enter note

Symbols and Legend

Symbol	Description	Symbol	Description	Symbol	Description
	Building Core		Room Identification		Section Marker
	Not in Scope		Partition Type		Door Tag
	Existing Partition To Remain		Key Note		Room Number
	New Partition See Partition Types		North Arrow		Elevation Marker
	Ceiling / Soffit Element Above		Centerline		Column Identification and Centerline

Partition Types

Type	Section	Description
A		One layer 5/8" GWB on each side 3-5/8" metal studs (25ga.), 16" OC (total 4-7/8") No insulation. Partition to <b>underside of ceiling</b> . See IA-8.1 Details.
B		One layer 5/8" GWB on <b>one side</b> 3-5/8" metal studs (25ga.), 16" OC (total 4-7/8") No insulation. Partition to <b>underside of ceiling</b> . See IA-8.1 Details.
E-2hr		2-Hour fire rated wall at existing partition location. See UL-412 Fire Rated Assembly.
2hr		2-Hour fire rated wall, new construction. See UL-419 Fire Rated Assembly.
F		FALK Built Modular - 9'-0" high glass panel system; 3'-0" glass door system; Total system. See IA-8.1 Details.

Partition Plan



6-IA-2.1A



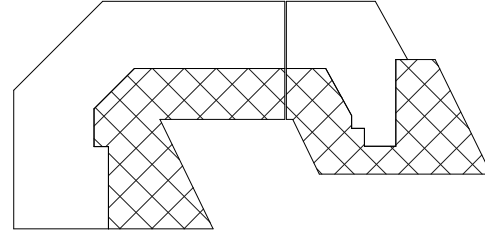






Two Ameris Center  
Sixth Floor  
3500 Piedmont Road NE  
Atlanta, GA 30305

#### Key Plan



Area of Work - Sixth Floor

#### Revisions

### 1 Level 06 - RCP A 1/8" = 1'-0"

#### General Notes

- Do not scale drawing. Dimensions govern.
- All ceiling heights to be 9'-0" A.F.F., new ceiling to match existing, unless noted otherwise.
- All switches shall be mounted 4'-0" A.F.F. to centerline of switch unless noted otherwise.
- All switch cover plates shall be white & shall be mounted straight and aligned.
- Where multiple switches occur (switches, dimmers or both) gang groups of switches in the same box with one common cover plate.
- Down lights, fire alarm signal devices, exit signs, etc. to be located in center of ceiling tile unless noted otherwise.
- Contractor to review locations of all fire alarm signal devices and thermostats with architect prior to installation. These devices should be coordinated and aligned with other devices in the same plane.
- Contractor to maintain plastic covers over fluorescent fixtures during construction to avoid accumulation of dirt and finger prints on specular lens cover.
- Refer to engineer's drawings for fixtures tied to building emergency power systems.
- In the event of conflict between M.E.P. and Architectural drawings, notify architect before proceeding.
- Verify lighting layouts with plenum limitation prior to installations.
- Existing ceiling grid and remain, new ceiling grid to match existing. Replace all damaged wall angle tees, including but not limited to the holes in tees where walls have been demolished or relocated, unless noted otherwise.
- Sprinklers: Building standard sprinkler heads, for normal use, in a standard distribution pattern installed per building codes spaced to give coverage of 225 usable square feet per head. Relocate sprinklers as required to accommodate local code and light fixture placement. Provide concealed sprinkler heads at drywall ceilings or soffits.
- General Contractor is responsible for ensuring that all lamps are functional at the end of the job.
- All new fluorescent lamps are to be 3000 Kelvin and provided by the same manufacturer.

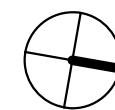
#### Key Notes

- TAC6:** New 2'x4' and 2'x2' LED fixtures to be used throughout all floors where applicable. Existing 2'x4' and 2'x2' fixtures no longer needed for re-use.
- Not Used**
- Not Used**
- TAC5 Cafe Only:** Pendant fixtures @ Cafe:  
-**MFTR:** ALW (ALWUSA.com)  
-**Product:** Moonring MR3/Standard Suspension  
-**Sizes:** Dimension shown @ each (outer diameter)  
-**Color:** RAL Classic Color (Selection by Architect).

#### Symbols and Legend

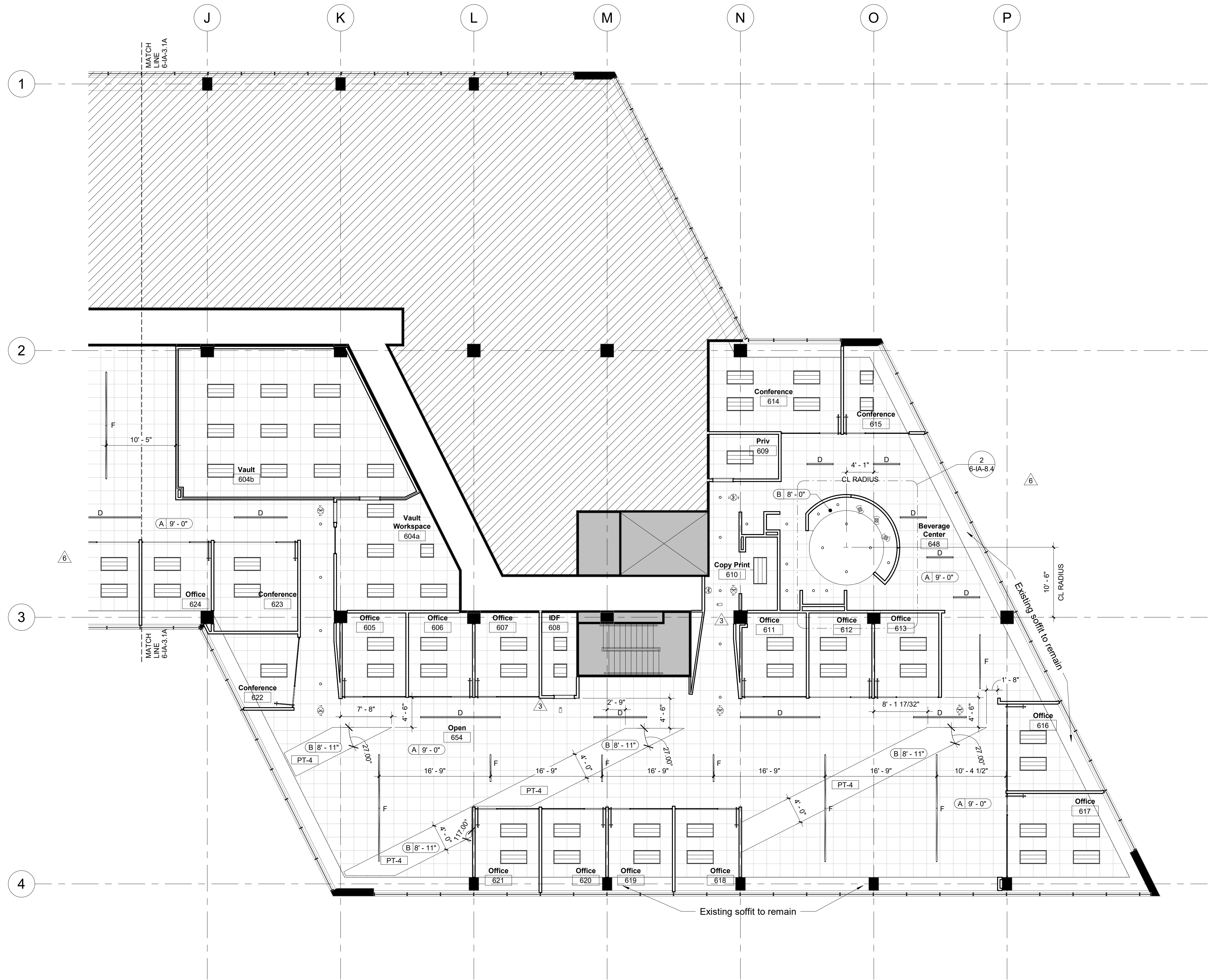
Symbol	Description	Symbol	Description
	Ceiling Identification		LED monospot on track
	A 2' x 2' lay-in acoustical ceiling tile and grid		Strip indirect LED - 8' / 4' lengths
	B Gypsum board ceiling/soffit		Suspended from ceiling with aircraft cables
	Ceiling-mounted security camera		Pendant
	Start of full tile		LED undercabinet light fixture
	2' x 2' LED Contemporary Architectural Troffer		Suspended track and fixtures
	2' x 4' LED Contemporary Architectural Troffer		SONNEMAN suspenders 36" SLS0172
	4" LED downlight		Exit sign - Wall mounted
	LED ceiling grid light strip - 12' / 8' / 4' lengths		Exit sign - Ceiling mounted
			ALW USA Moonring MR3 LED / Standard suspension / Sizes vary-outer diameter dimension / Finish-RAL Classic Colors, Selection by Architect /

#### RCP



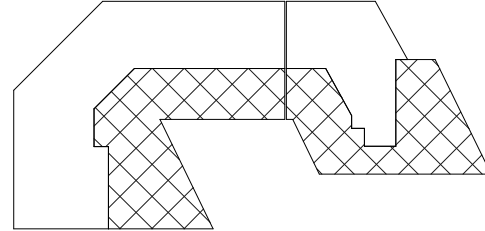
6-IA-3.1A





Two Ameris Center  
Sixth Floor  
3500 Piedmont Road NE  
Atlanta, GA 30305

Key Plan



Area of Work - Sixth Floor

1 Level 06 - RCP B 1/8" = 1'-0"

General Notes

- Do not scale drawing. Dimensions govern.
- All ceiling heights to be 9'-0" A.F.F., new ceiling to match existing, unless noted otherwise.
- All switches shall be mounted 4'-0" A.F.F. to centerline of switch unless noted otherwise.
- All switch cover plates shall be white & shall be mounted straight and aligned.
- Where multiple switches occur (switches, dimmers or both) gang groups of switches in the same box with one common cover plate.
- Down lights, fire alarm signal devices, exit signs, etc. to be located in center of ceiling tile unless noted otherwise.
- Contractor to review locations of all fire alarm signal devices and thermostats with architect prior to installation. These devices should be coordinated and aligned with other devices in the same plane.
- Contractor to maintain plastic covers over fluorescent fixtures during construction to avoid accumulation of dirt and finger prints on specular lens cover.
- Refer to engineer's drawings for fixtures tied to building emergency power systems.
- In the event of conflict between M.E.P. and Architectural drawings, notify architect before proceeding.
- Verify lighting layouts with plenum limitation prior to installations.
- Existing ceiling grid and remain, new ceiling grid to match existing. Replace all damaged wall angle tees, including but not limited to the holes in tees where walls have been demolished or relocated, unless noted otherwise.
- Sprinklers: Building standard sprinkler heads, for normal use, in a standard distribution pattern installed per building codes spaced to give coverage of 225 usable square feet per head. Relocate sprinklers as required to accommodate local code and light fixture placement. Provide concealed sprinkler heads at drywall ceilings or soffits.
- General Contractor is responsible for ensuring that all lamps are functional at the end of the job.
- All new fluorescent lamps are to be 3000 Kelvin and provided by the same manufacturer.

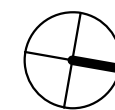
Key Notes

- TAC6:** New 2'x4' and 2'x2' LED fixtures to be used throughout all floors where applicable. Existing 2'x4' and 2'x2' fixtures no longer needed for re-use.
- Not Used**
- Not Used**
- TAC5 Cafe Only:** Pendant fixtures @ Cafe:  
-**MFTR:** ALW (ALWUSA.com)  
-**Product:** Moonring MR3/Standard Suspension  
-**Sizes:** Dimension shown @ each (outer diameter)  
-**Color:** RAL Classic Color (Selection by Architect).

Symbols and Legend

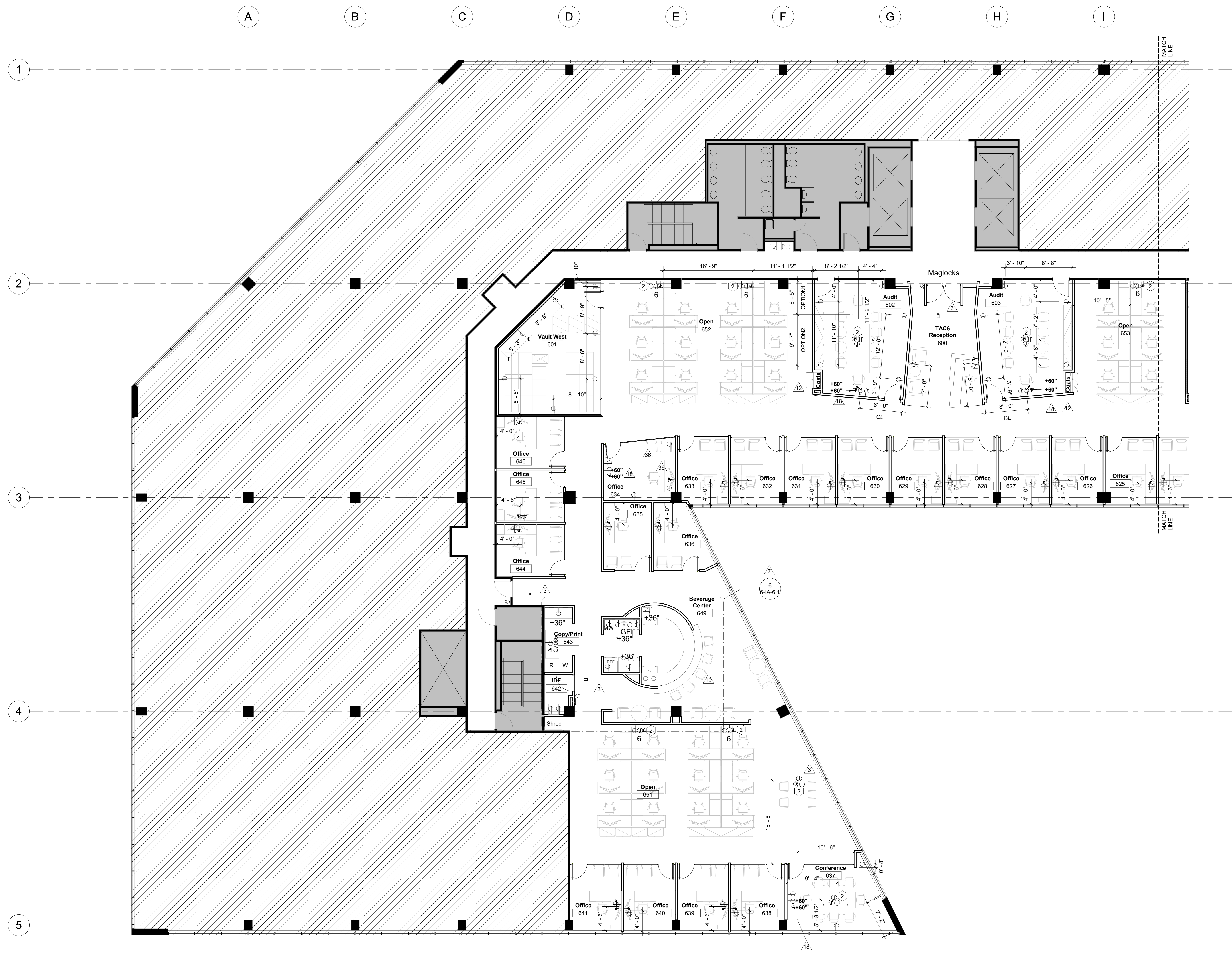
Symbol	Description	Symbol	Description
	Ceiling Identification		LED monpoint on track
	2' x 2' lay-in acoustical ceiling tile and grid		Strip indirect LED - 8' / 4' lengths Suspended from ceiling with aircraft cables
	Gypsum board ceiling/soffit		Pendant
	Ceiling-mounted security camera		LED undercabinet light fixture
	Start of full tile		Suspended track and fixtures SONNEMAN suspenders 36" SLS0172
	2' x 2' LED Contemporary Architectural Troffer Columbia Lighting LCAT22		Exit sign - Wall mounted
	2' x 4' LED Contemporary Architectural Troffer Columbia Lighting LCAT24		Exit sign - Ceiling mounted
	4" LED downlight		ALW USA Moonring MR3 LED / Standard suspension / Sizes vary-outer diameter dimension / Finish-RAL Classic Colors, Selection by Architect /
	LED ceiling grid light strip - 12' / 8' / 4' lengths		

RCP



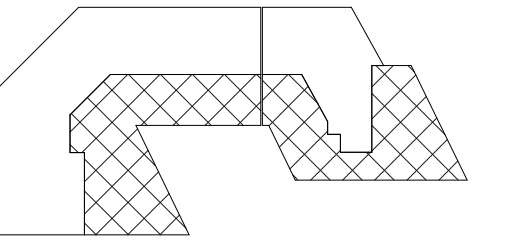
6-IA-3.1B






Two Ameris Center  
Sixth Floor  
3500 Piedmont Road NE  
Atlanta, GA 30305

## Key Plan



 Area of Work - Sixth Floor

1 Level 06 - P&C Plan A 1/8" = 1'-0"

## General Notes

- |     |  |     |  |
|-----|--|-----|--|
| 1.  | Do not scale drawings. Dimensions govern.  | 12. | Verify outlet requirements for electrical appliances and equipment: Refrigerators, Vending Machines and copiers.   |
| 2.  | All receptacles, junction boxes and voice/data receptacles shall be mounted 18" A.F.F. to centerline of receptacle unless noted otherwise.   | 13. | Furniture and equipment shown is not in contract and will be provided and installed by owner. Dimensions shown reflect minimum requirements for code compliance only, based on this furniture configuration. Revisions to this should be revised for code compliance.  |
| 3.  | All switches, keypads and wall phones shall be mounted 48" A.F.F. to centerline of device unless noted otherwise.  | 14. | Per NFPA 90A 4-3.10.2 Plenum rated cable required in return air plenum. Refer to engineering drawings.   |
| 4.  | All voice, data, and electrical cover plates shall be white in color and shall be mounted straight and aligned.  | 15. | Any coring work must be scheduled 24 hours in advance with Engineer/Property Management. The General Contractor and/or other sub-contractors must demonstrate to Engineer/Property Management that they have carried out X-Raying or sonar investigation in order to ensure that no damage can occur to items in the slab. The General Contractor is responsible for any cost associated with the investigation and should include the cost in their bids. Coring should not be carried out through beams or joists. |
| 5.  | All dimensions to devices are A.F.F. and to centerline or outlets and outlet groupings.  | 16. | All power to support A/V equipment must be on same electrical phase in order to eliminate hum bars on project devices.   |
| 6.  | Stagger electrical boxes 6" O.C. at back conditions and separate with a stud within wall.  | 17. | Coordinate power requirements and mounting heights/placement with Owner's Vendor.  |
| 7.  | Group adjacent electrical devices in one box under common plate.   |     |  |
| 8.  | All devices above countertops shall be mounted horizontally.   |     |  |
| 9.  | Coordinate alignment of all devices such as outlets, fire alarm strobes, thermostats, etc. Review alignments with Architect prior to rough-in.   |     |  |
| 10. | Locations of floor and wall mounted power, voice/data feeds for systems furniture to be coordinated and verified by the contractor, architect and furniture vendor prior to floor coring or device installation. |     |  |
| 11. | In the event of conflict between M.E.P. and architectural drawings, notify architect prior to proceeding.  |     |  |

## Key Notes

- ① **TAC1 Only:** Quad outlet @ wall to service owner-supplied IT cabinet placed above in space above Shred bin.
- ② **All Floors:** Coordinate junction boxes locations with furniture vendors
- ③

## Symbols and Legend

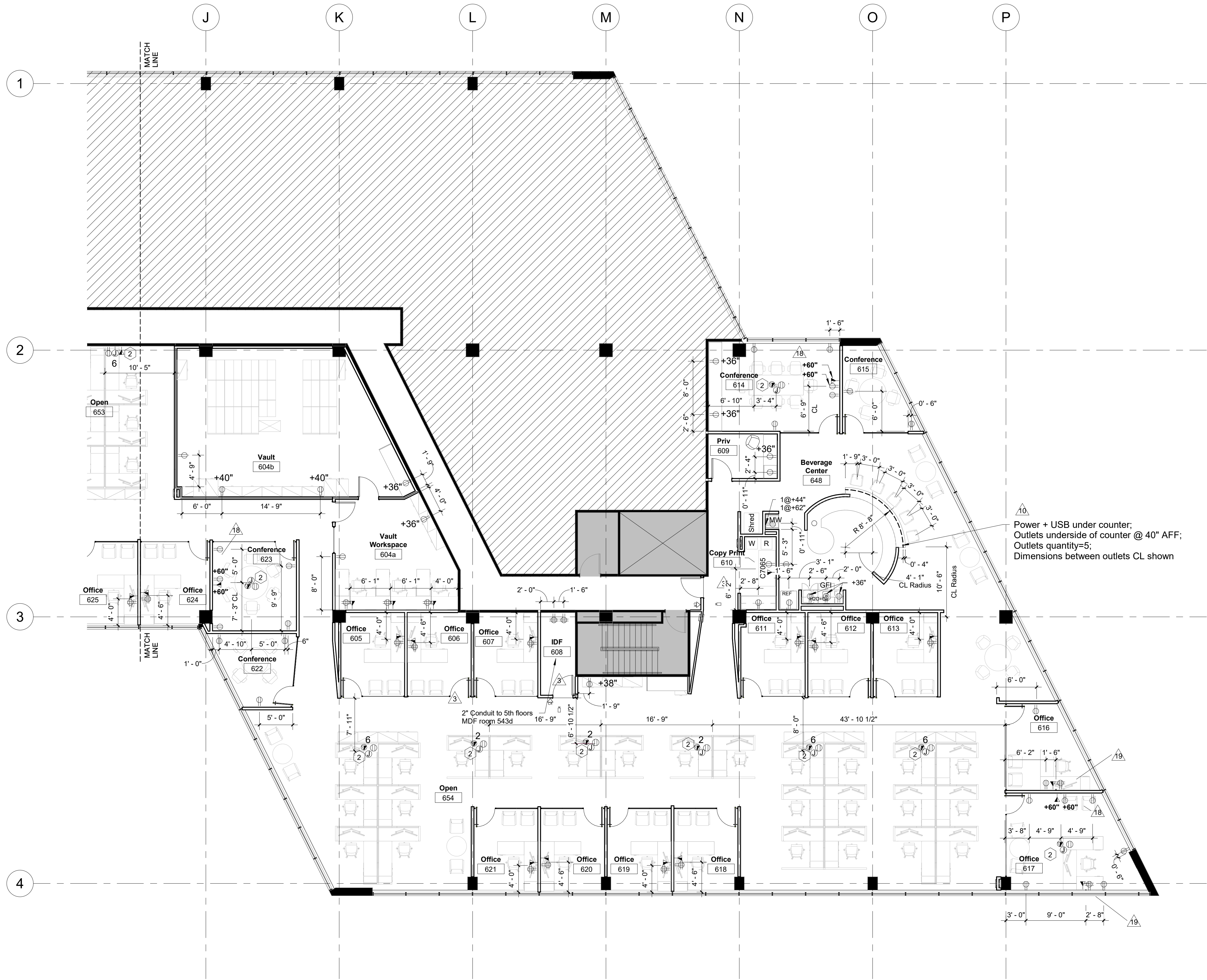
Symbol		Description		Symbol				Description	
E		Existing to remain		Floor Mounted	Ceiling Mounted	Wall Mounted	Flex Mounted		
(2)		Number of receptacles						Ground fault interrupt receptacle	
Floor Mounted	Ceiling Mounted	Wall Mounted	Flex Mounted					Combination voice data receptacle	
①								Junction box / Floor core	
①	②	③	④ <sup>(2)</sup>					Card reader	
								HDMI Connection	
								Security Camera	

## P&C Plan

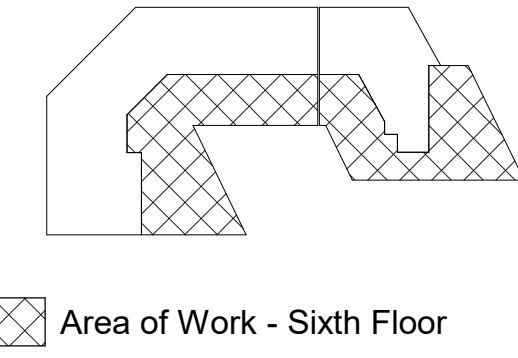


6-1A-4.1A





Key Plan



Revisions

1 Level 06 - P&C Plan B 1/8" = 1'-0"

General Notes

- Do not scale drawings. Dimensions govern.
- All receptacles, junction boxes and voice/data receptacles shall be mounted 18" A.F.F. to centerline of receptacle unless noted otherwise.
- All switches, keypads and wall phones shall be mounted 48" A.F.F. to centerline of device unless noted otherwise.
- All voice, data, and electrical cover plates shall be white in color and shall be mounted straight and aligned.
- All dimensions to devices are A.F.F. and to centerline or outlets and outlet groupings.
- Stagger electrical boxes 6" O.C. at back conditions and separate with a stud within wall.
- Group adjacent electrical devices in one box under common plate.
- All devices above countertops shall be mounted horizontally.
- Coordinate alignment of all devices such as outlets, fire alarm strobes, thermostats, etc. Review alignments with Architect prior to rough-in.
- Locations of floor and wall mounted power, voice/data feeds for systems furniture to be coordinated and verified by the contractor, architect and furniture vendor prior to floor coring or device installation.
- In the event of conflict between M.E.P. and architectural drawings, notify architect prior to proceeding.
- Verify outlet requirements for electrical appliances and equipment: Refrigerators, Vending Machines and copiers.
- Furniture and equipment shown is not in contract and will be provided and installed by owner. Dimensions shown reflect minimum requirements for code compliance only, based on this furniture configuration. Revisions to this should be revised for code compliance.
- Per NFPA 90A 4-3.10.2 Plenum rated cable required in return air plenum. Refer to engineering drawings.
- Any coring work must be scheduled 24 hours in advance with Engineer/Property Management. The General Contractor and/or other sub-contractors must demonstrate to Engineer/Property Management that they have carried out X-Raying or sonar investigation in order to ensure that no damage can occur to items in the slab. The General Contractor is responsible for any cost associated with the investigation and should include the cost in their bids. Coring should not be carried out through beams or joists.
- All power to support A/V equipment must be on same electrical phase in order to eliminate hum bars on project devices.
- Coordinate power requirements and mounting heights/placement with Owner's Vendor.

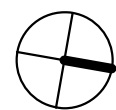
Key Notes

- TAC1 Only:** Quad outlet @ wall to service owner-supplied IT cabinet placed above in space above Shred bin.
- All Floors:** Coordinate junction boxes locations with furniture vendors
- 

Symbols and Legend

Symbol				Description			
E				Existing to remain			
(2)				Number of receptacles			
Floor Mounted	Ceiling Mounted	Wall Mounted	Flex Mounted				
①				Single power receptacle			
②	②	②	② <sup>(2)</sup>	Duplex power receptacle			
③	③	③		Quadruplex power receptacle			
④	④	④		Dedicated duplex receptacle			
Symbol				Description			
Floor Mounted	Ceiling Mounted	Wall Mounted	Flex Mounted				
			Ⓜ GFI	Ground fault interrupt receptacle			
⑤	⑤	⑤	⑤ <sup>(2)</sup>	Combination voice data receptacle			
	⑥	⑥		Junction box / Floor core			
	⑦	⑦		Card reader			
		⑧	⑧ <sup>TV</sup> ⑧ <sup>PC&amp;M</sup>	HDMI Connection			
		⑨		Security Camera			

P&C Plan

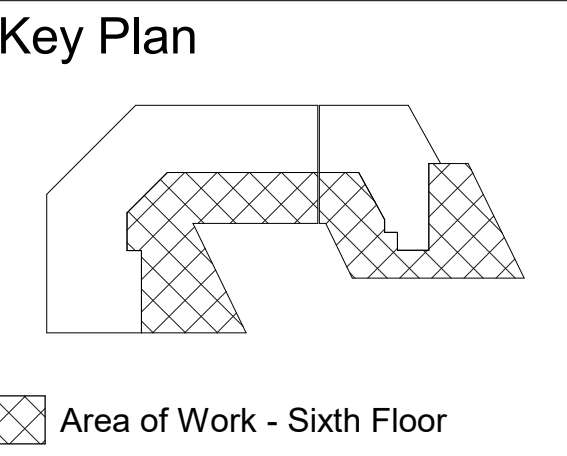


6-IA-4.1B



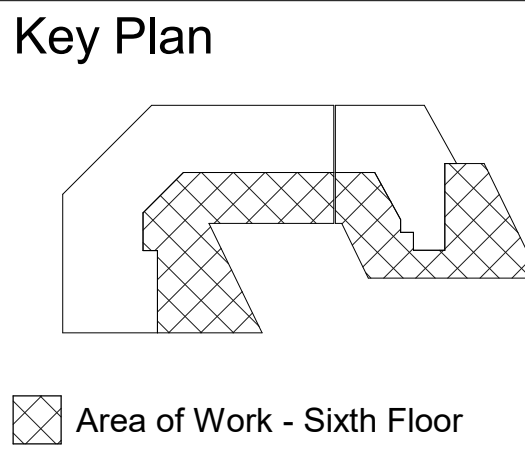
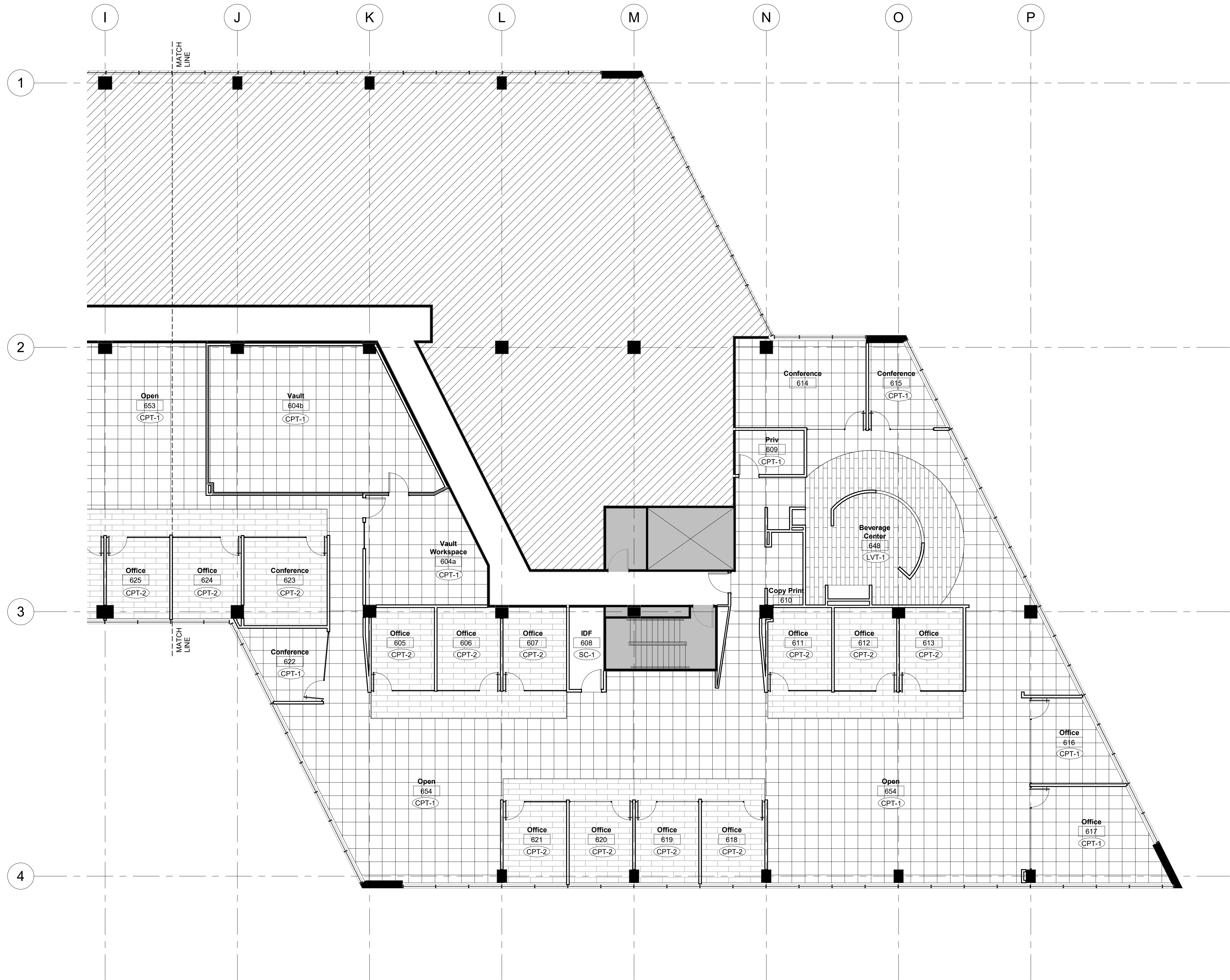






6-1A-5.1AW





1 Level 06 - Floor Finish Plan 1/8" = 1'-0"

General Notes

1. Do not scale drawings. Dimensions govern.

2. All finishes to be installed in accordance with the manufacturers specifications and contract documents.

3. All interior finishes shall be a minimum of class "C" fire rated finish.

4. Contractor to provide client with all maintenance instructions for all finish materials provided by sub-contractor.

5. All interior partitions shall receive one coat primer and two coats commercial grade eggshell latex paint unless noted otherwise.

6. All recessed fire extinguisher cabinets shall be painted the color of the wall on which they occur.

7. All wall finishes shall be PT-1 unless noted otherwise.

8. All interior doors and door frames shall be PT-2 with semi-gloss finish unless noted otherwise.


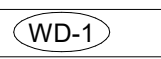

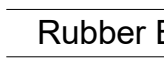

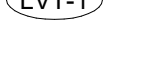
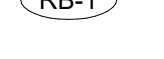




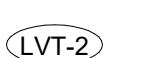


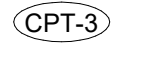




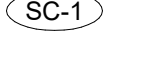



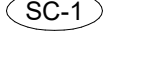


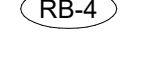
9. All flooring shall be CPT-1 unless noted otherwise.
10. All rubber base shall be RB-1 and shall be 4" with finished edge where carpet is provided and cove base where VCT is provided unless noted otherwise.

11. Provide transition strip between carpet and hard surface.

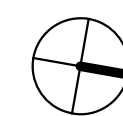
12. Flooring installer to provide Installation Diagram for placement of hard surface flooring and carpet. Refer to drawings for intent of placement of tiles and patterns.
- Note: All final finished surfaces or furniture in fire rated lobby or egress areas are to have a minimum flame spread and smoke development rating of class "a" or "b" and a minimum radiant flux value of class 1 or 2. flame and smoke rating can be reduced to class "c" or class "b" where class "b" or class "a" is required and radiant flux value can be reduced to class 1 or none if the building has a sprinkler system. All final finish selections are to be reviewed by the Architect for compliance with this requirement. this requirements are set forth in n.f.p.a. 101.10.2, 10.2.8, 38.3.3 (new construction) and 39-3.3 (existing construction) and 101-3.3.120, 10.2 interior finish chapter of the 2003 or most current edition of the n.f.p.a 101 Life Safety Handbook.

Key Notes

Symbols and Legend

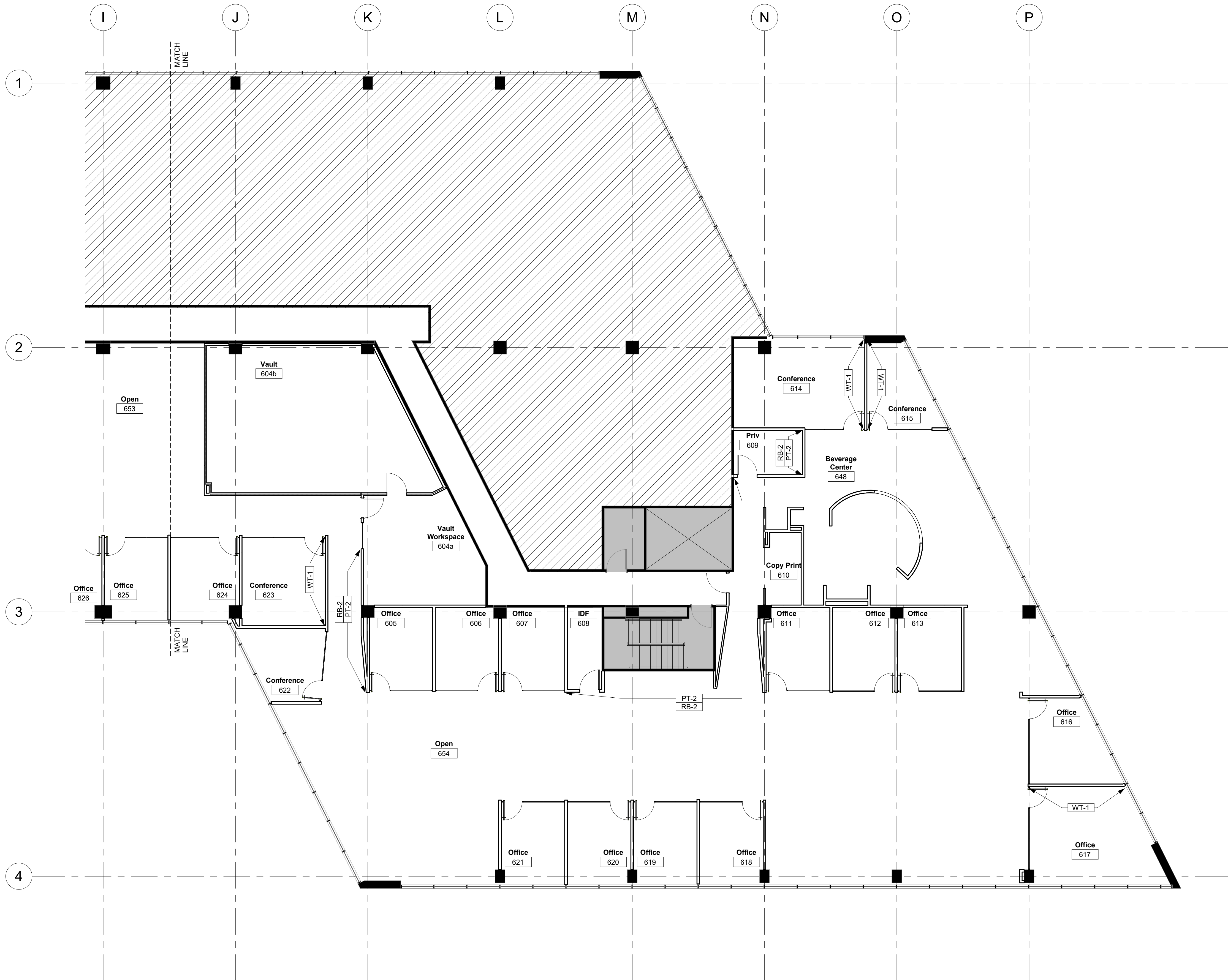
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	Carpet Seam				MFTR: Interface		MFTR: Roppe
	Direction of Pattern				Style: Level Set		Color: 131 Bisque
	Carpet				Color: A00405 Grey Dune		Install: 4" No Toe
	MFTR: Interface Style: 1284502500 World Woven Color: 105139 Charcoal Loop Install: Quarter Turn		CPT-3 Not Used		MFTR: Interface		MFTR: Roppe
	MFTR: Interface Style: 138880 AKO / CE17223Z Color: 99 Custom Collaboration Install: Ashlar Pattern		MFTR: Interface Code: 1287202500 Night Flight Color: 106476 Indigo Install: Align pattern with CPT-1		Style: Sealed Concrete		MFTR: Roppe
					Concrete		Color: 638 Cadet
					Color: 191 Camel		Install: 4" No Toe
					Color: 665 Horizon		Install: 4" No Toe

Floor Finish Plan



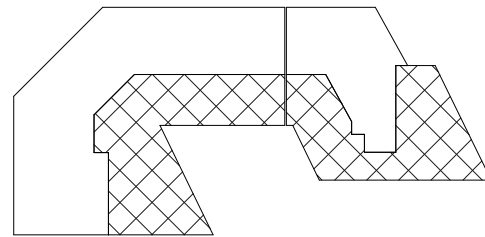
6-IA-5.1BF





Two Ameris Center  
Sixth Floor  
3500 Piedmont Road NE  
Atlanta, GA 30305

#### Key Plan



Area of Work - Sixth Floor

Revisions

## 1 Level 06 - Wall Finish Plan B 1/8" = 1'-0"

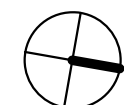
### General Notes

- Do not scale drawings. Dimensions govern.
- All finishes to be installed in accordance with the manufacturers specifications and contract documents.
- All interior finishes shall be a minimum of class "C" fire rated finish.
- Contractor to provide client with all maintenance instructions for all finish materials provided by sub-contractor.
- All interior partitions shall receive one coat primer and two coats commercial grade eggshell latex paint unless noted otherwise.
- All recessed fire extinguisher cabinets shall be painted the color of the wall on which they occur.
- All wall finishes shall be PT-1 unless noted otherwise.
- All interior doors and door frames shall be PT-2 with semi-gloss finish unless noted otherwise.
- All flooring shall be CPT-1 unless noted otherwise.
- All rubber base shall be RB-1 and shall be 4" with finished edge where carpet is provided and cove base where VCT is provided unless noted otherwise.
- Provide transition strip between carpet and hard surface.
- Flooring installer to provide Installation Diagram for placement of hard surface flooring and carpet. Refer to drawings for intent of placement of tiles and patterns.
- Note: All final finished surfaces or furniture in fire rated lobby or egress areas are to have a minimum flame spread and smoke development rating of class "a" or "b" and a minimum radiant flux value of class 1 or 2, flame and smoke rating can be reduced to class "c" or class "b" where class "b" or class "a" is required and radiant flux value can be reduced to class 1 or none if the building has a sprinkler system. All final finish selections are to be reviewed by the Architect for compliance with this requirement. this requirements are set forth in n.f.p.a. 101.10.2, 10.2.8, 38.3.3 (new construction) and 39-3.3 (existing construction) and 101-3.3.120, 10.2 interior finish chapter of the 2003 or most current edition of the n.f.p.a 101 Life Safety Handbook.

### Symbols and Legend

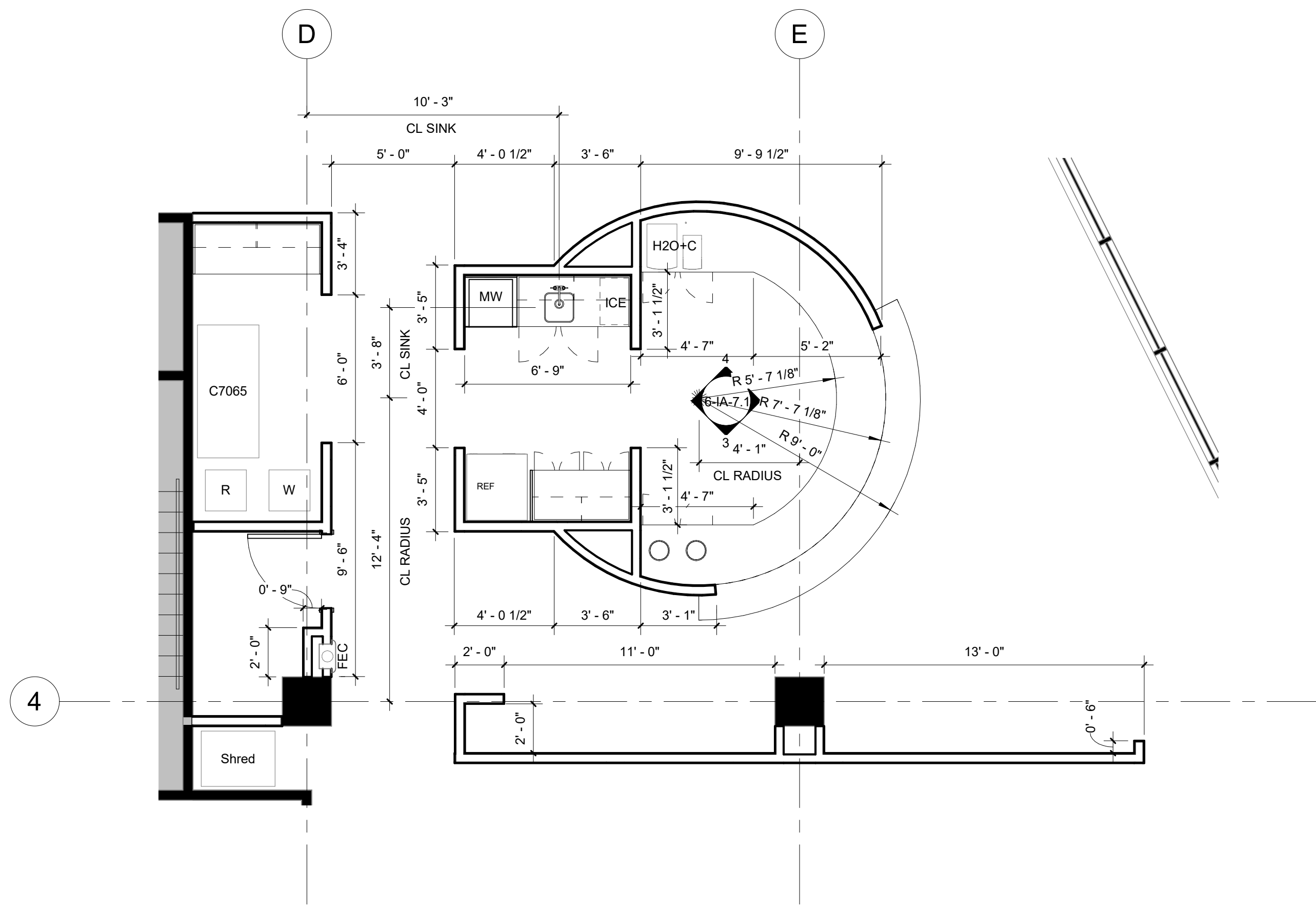
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#### Wall Finish Plan

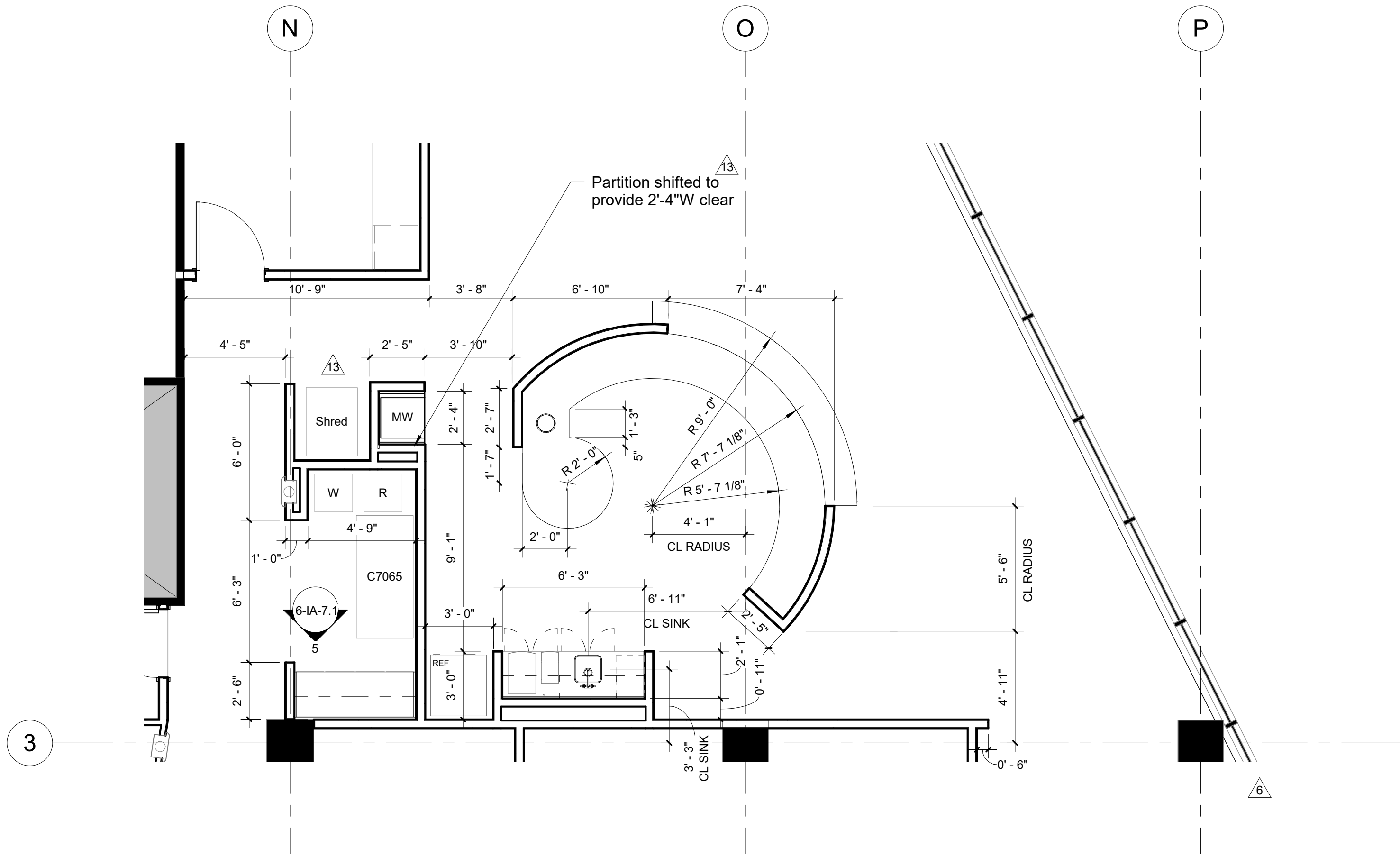


6-IA-5.1BW

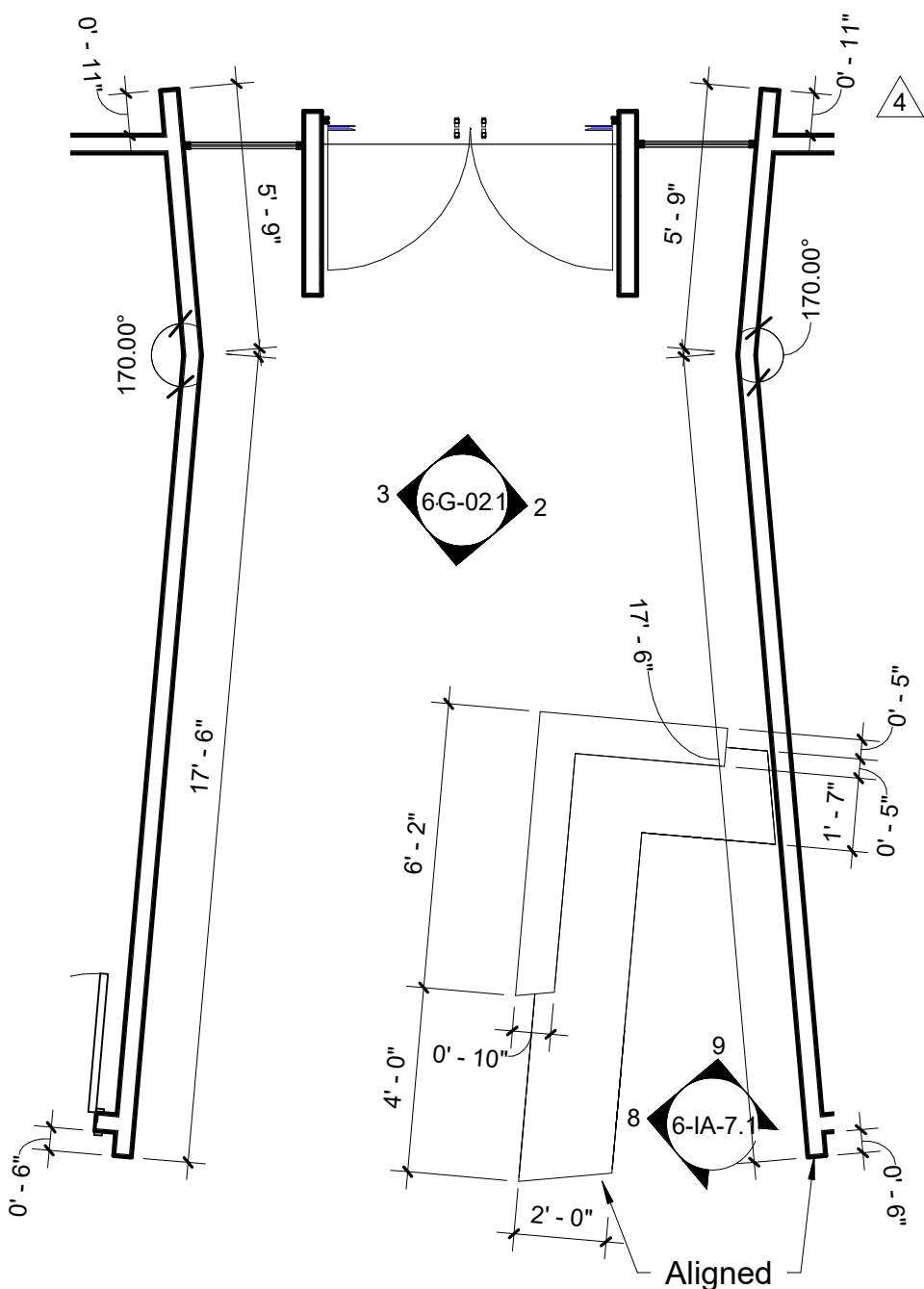




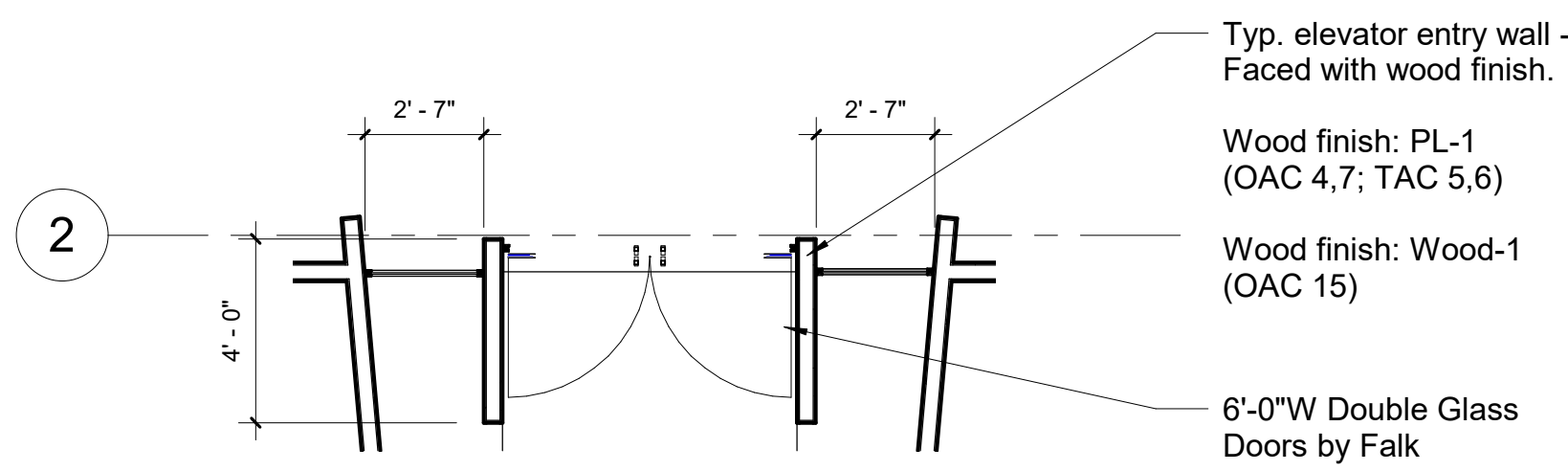
1 Level 06 - Beverage 1 1/4" = 1'-0"



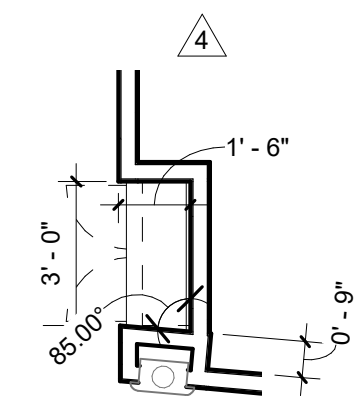
2 Level 06 - Beverage 2 1/4" = 1'-0"



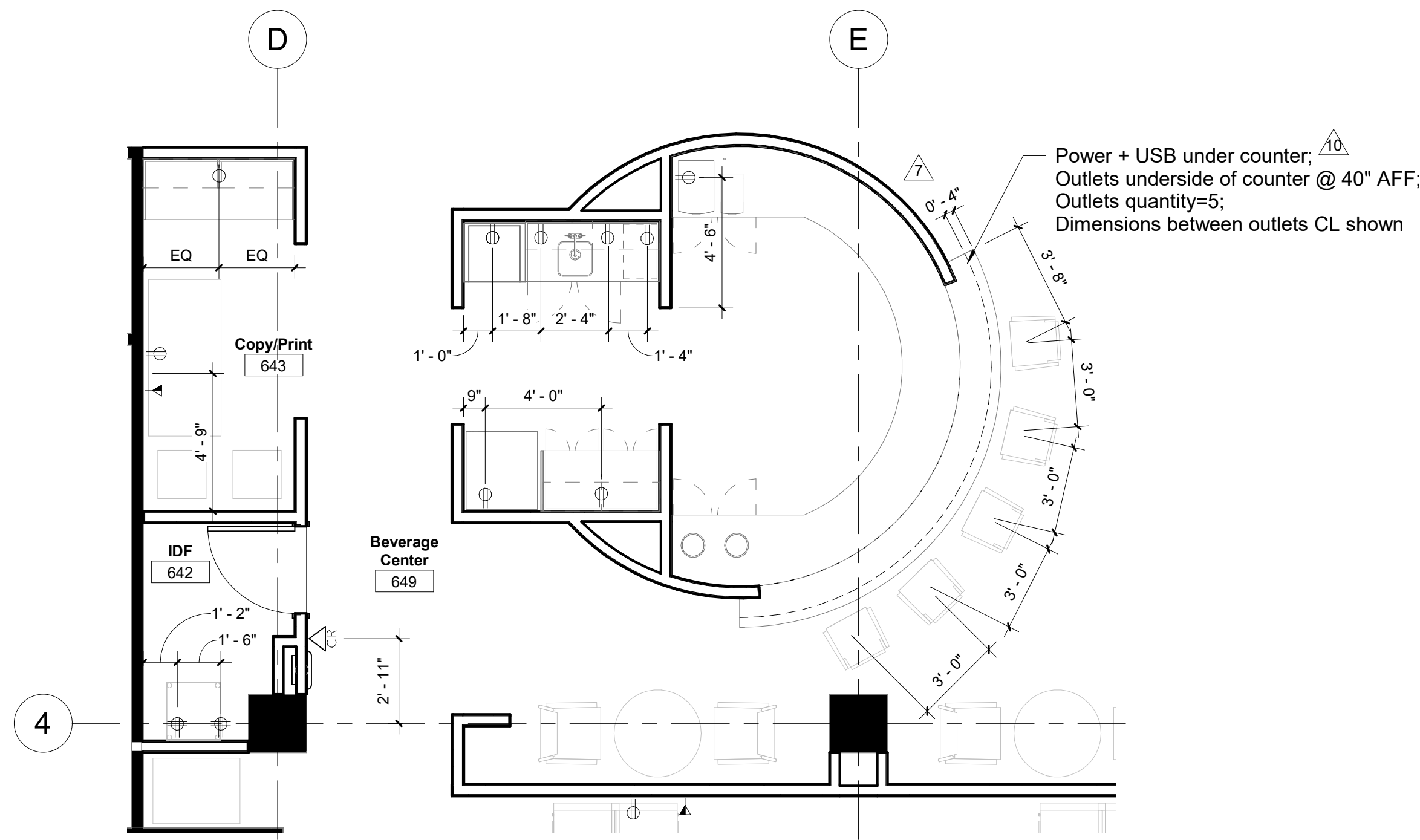
3 TAC6 Reception Desk 1/4" = 1'-0"



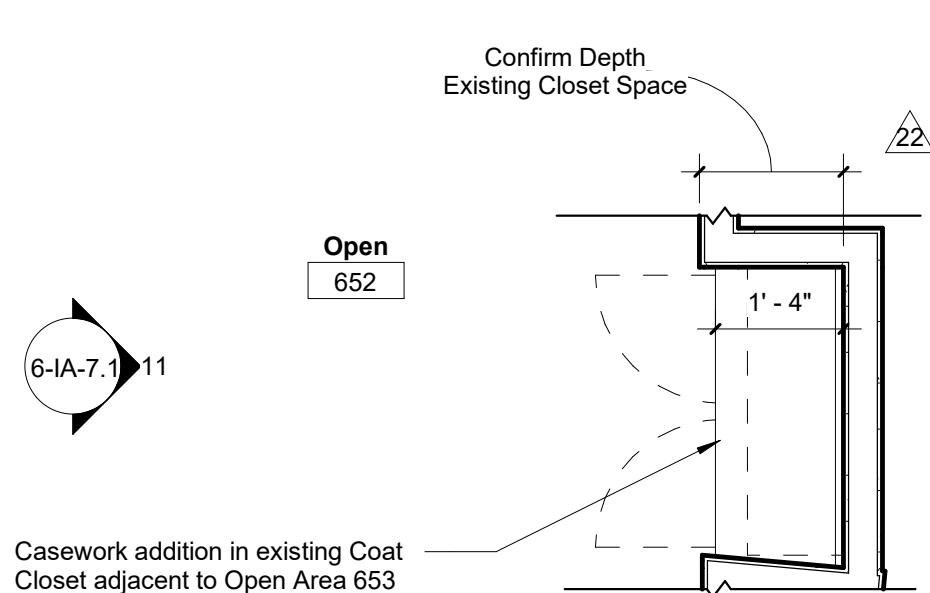
4 Typ. Entry TAC6 1/4" = 1'-0"



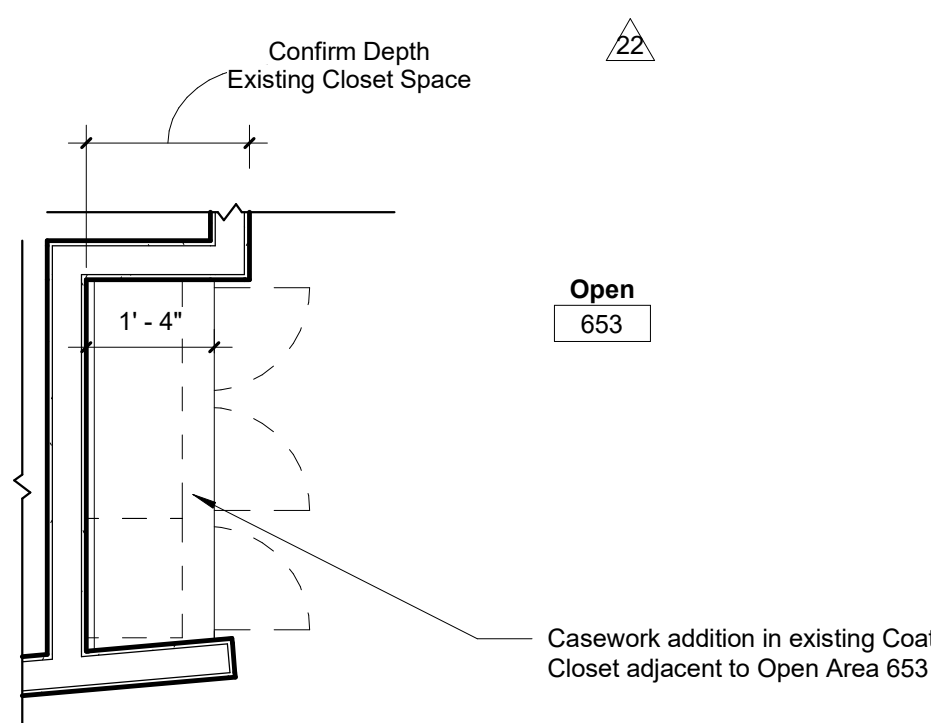
5 TAC6 Coat Closet 1/4" = 1'-0"



6 TAC6 Bev Ctr 649 Power/Communications 1/4" = 1'-0"

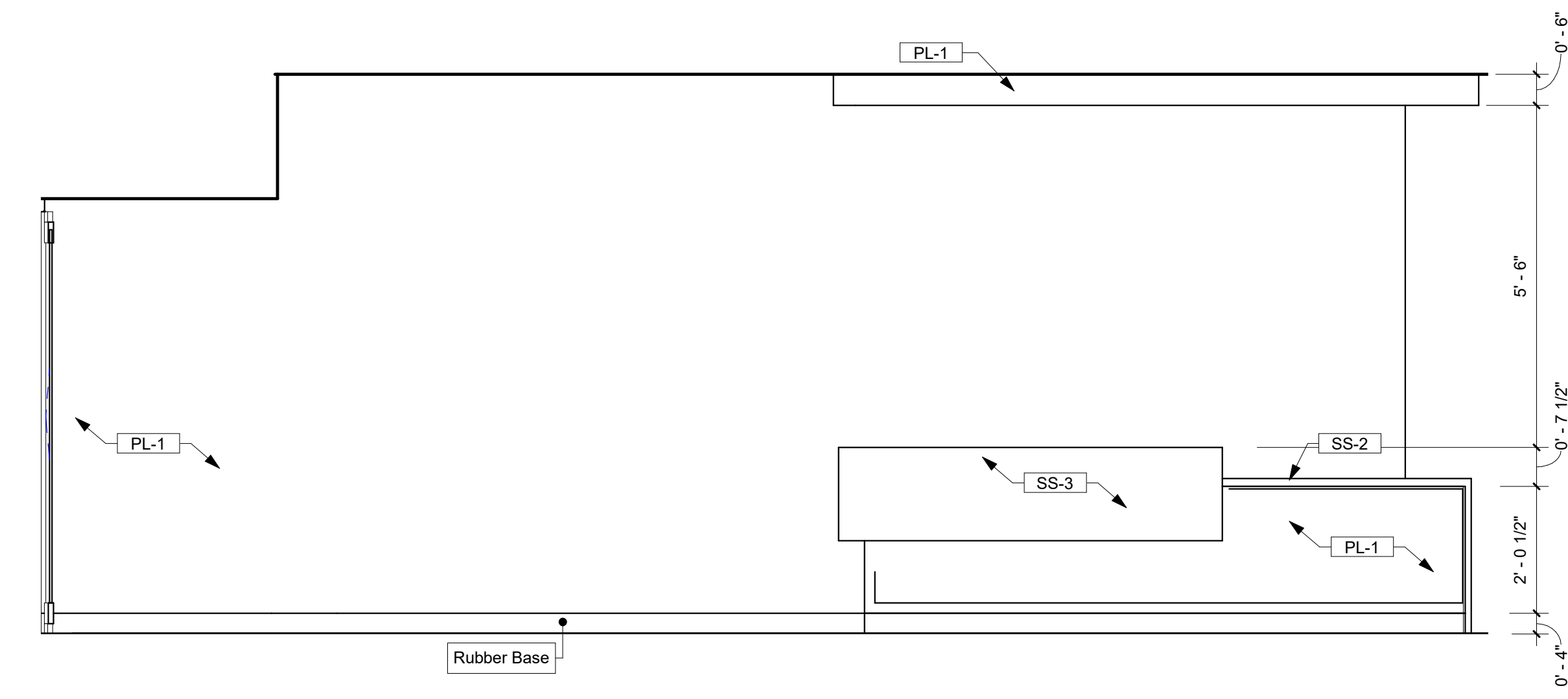


7 Coat Closet @ Open 652 - Millwork Add 1/2" = 1'-0"

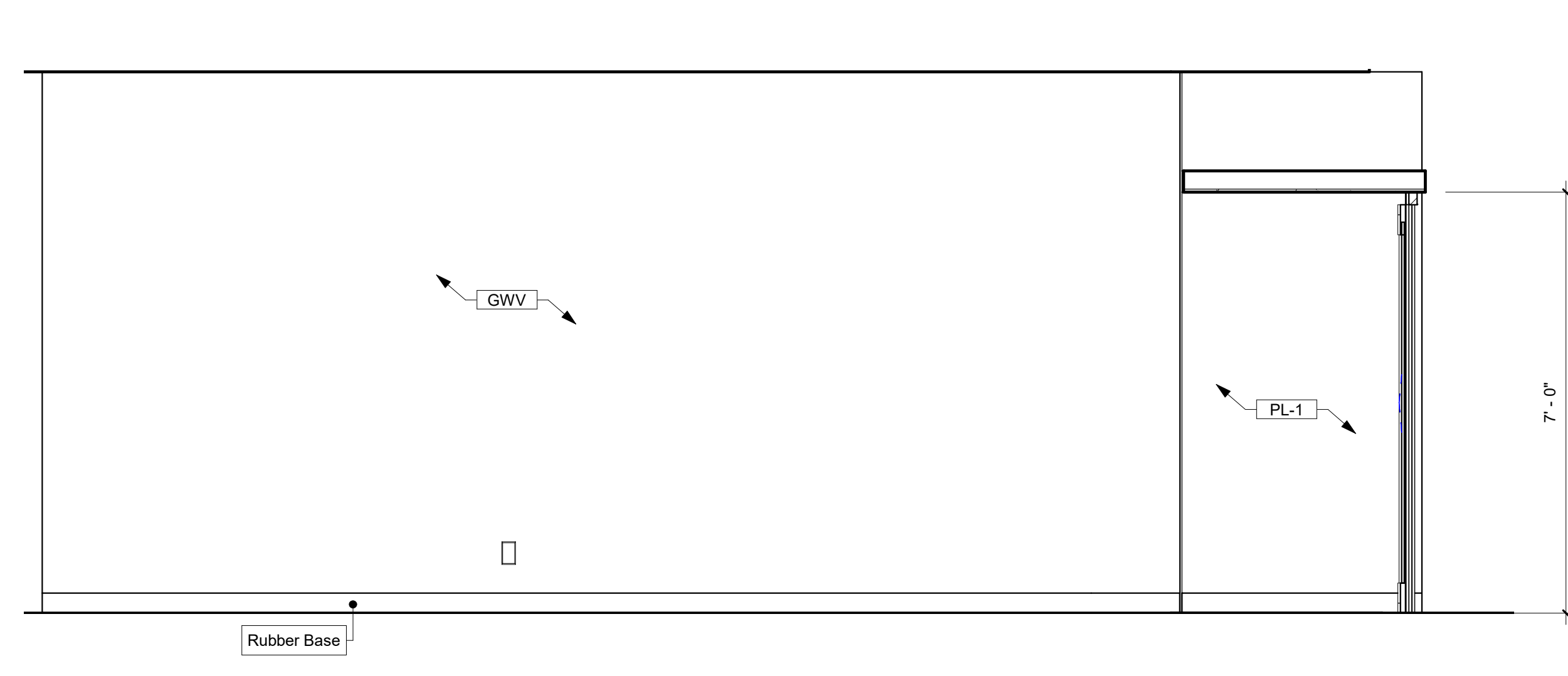


8 Coat Closet @ Open 653 - Millwork Add 1/2" = 1'-0"

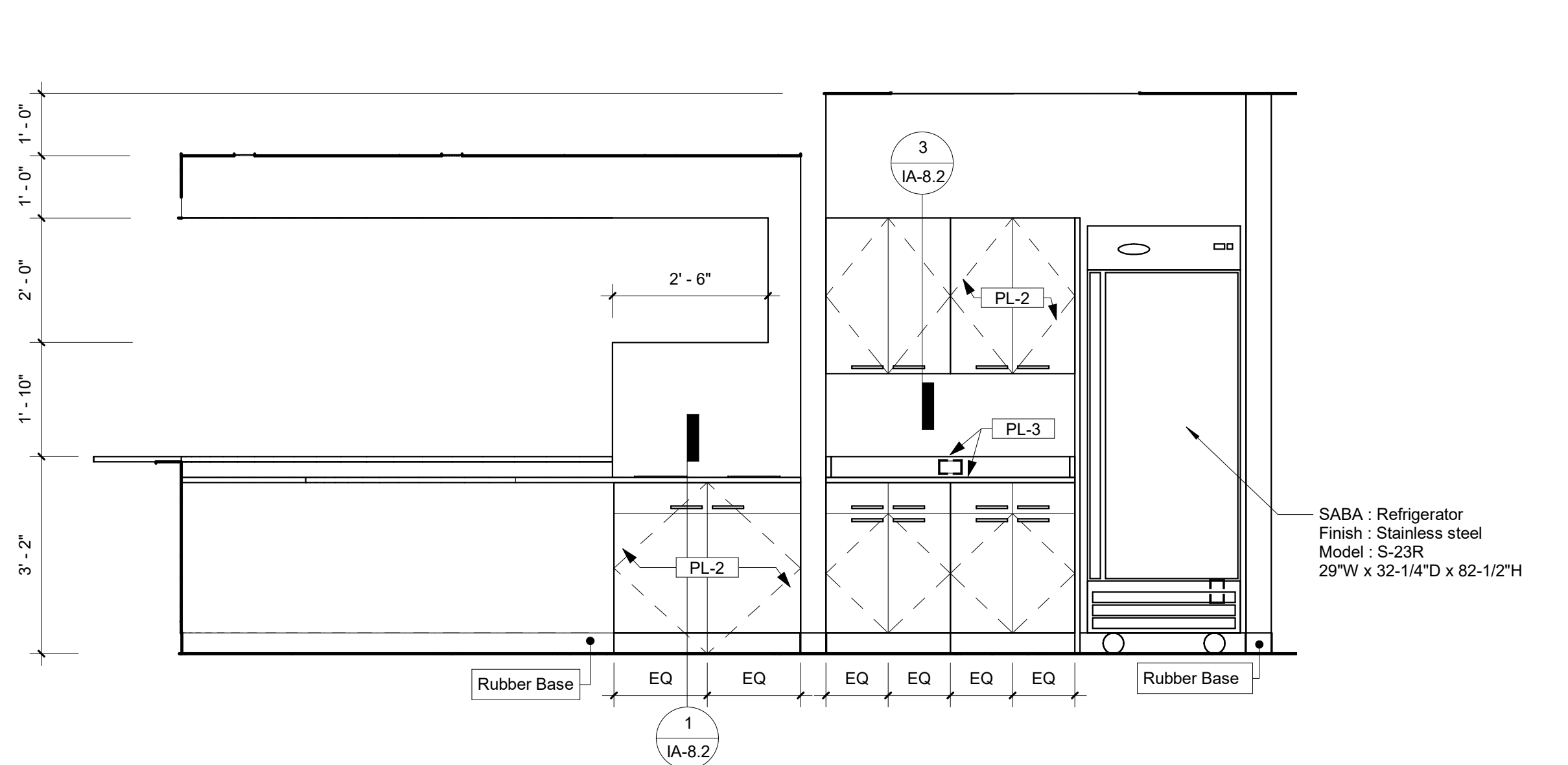




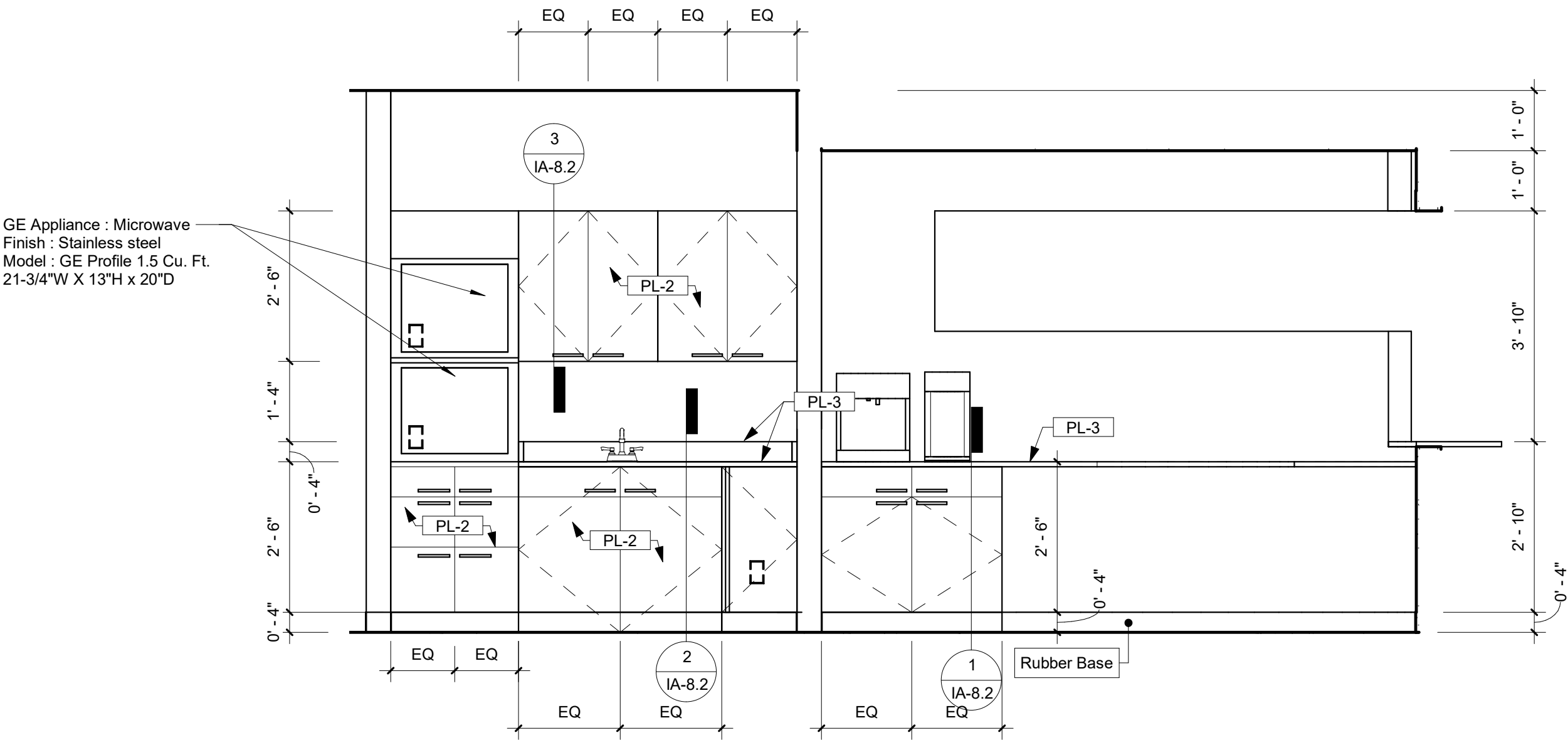
1 Reception 1 - 600 1/2" = 1'-0"



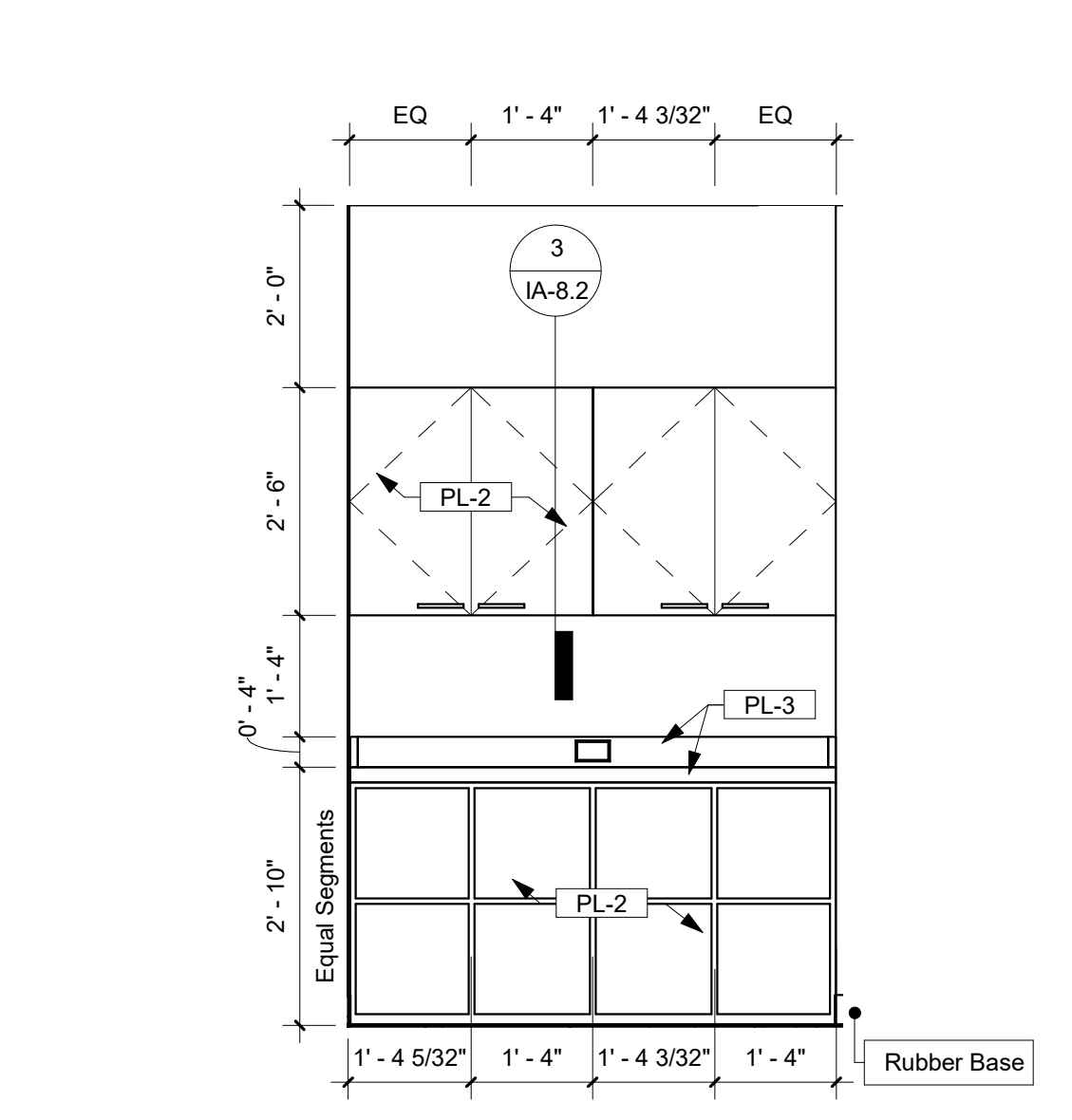
2 Reception 2 - 600 1/2" = 1'-0"



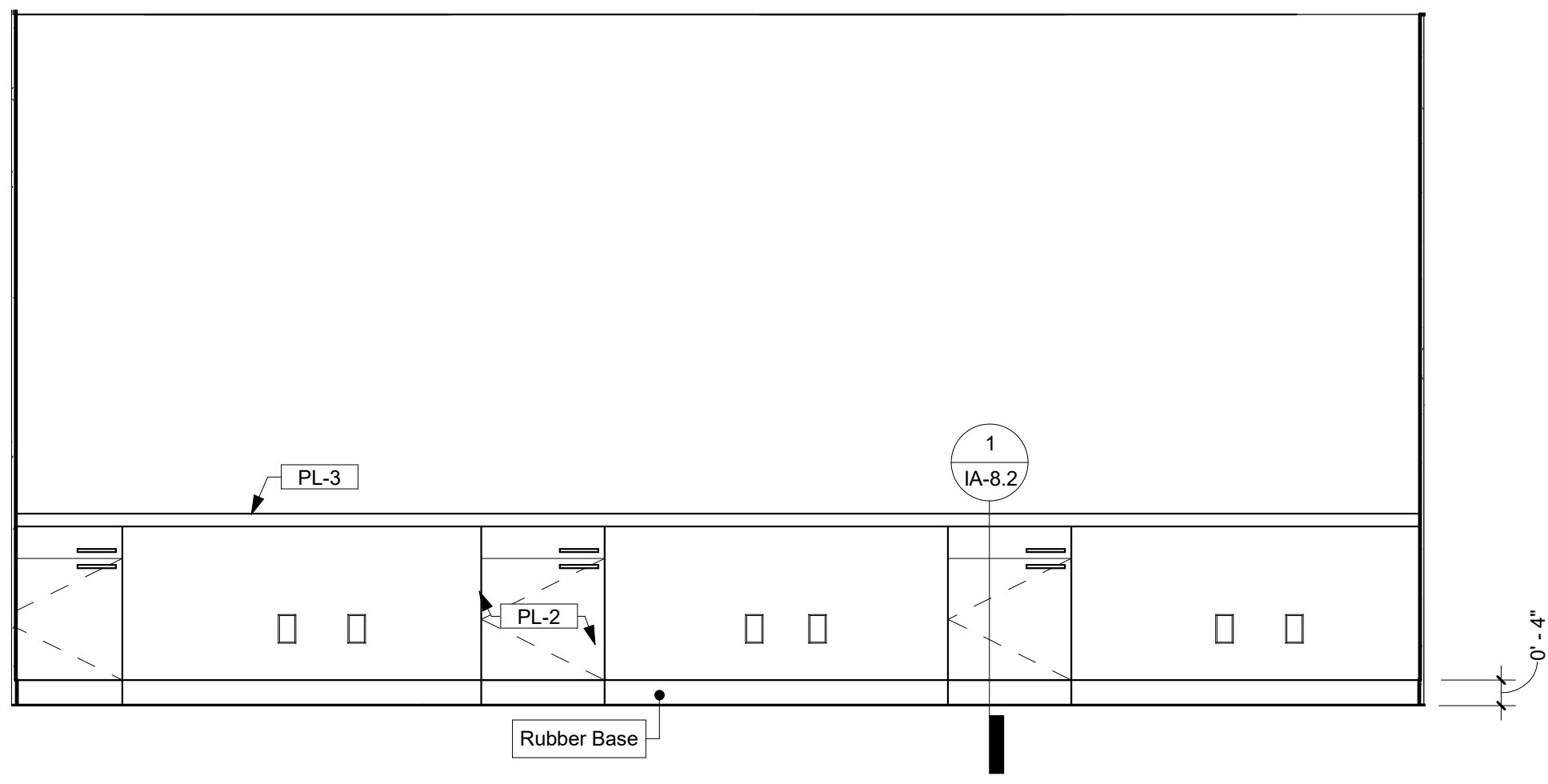
3 Beverage Ctr. 2 - 649 1/2" = 1'-0"



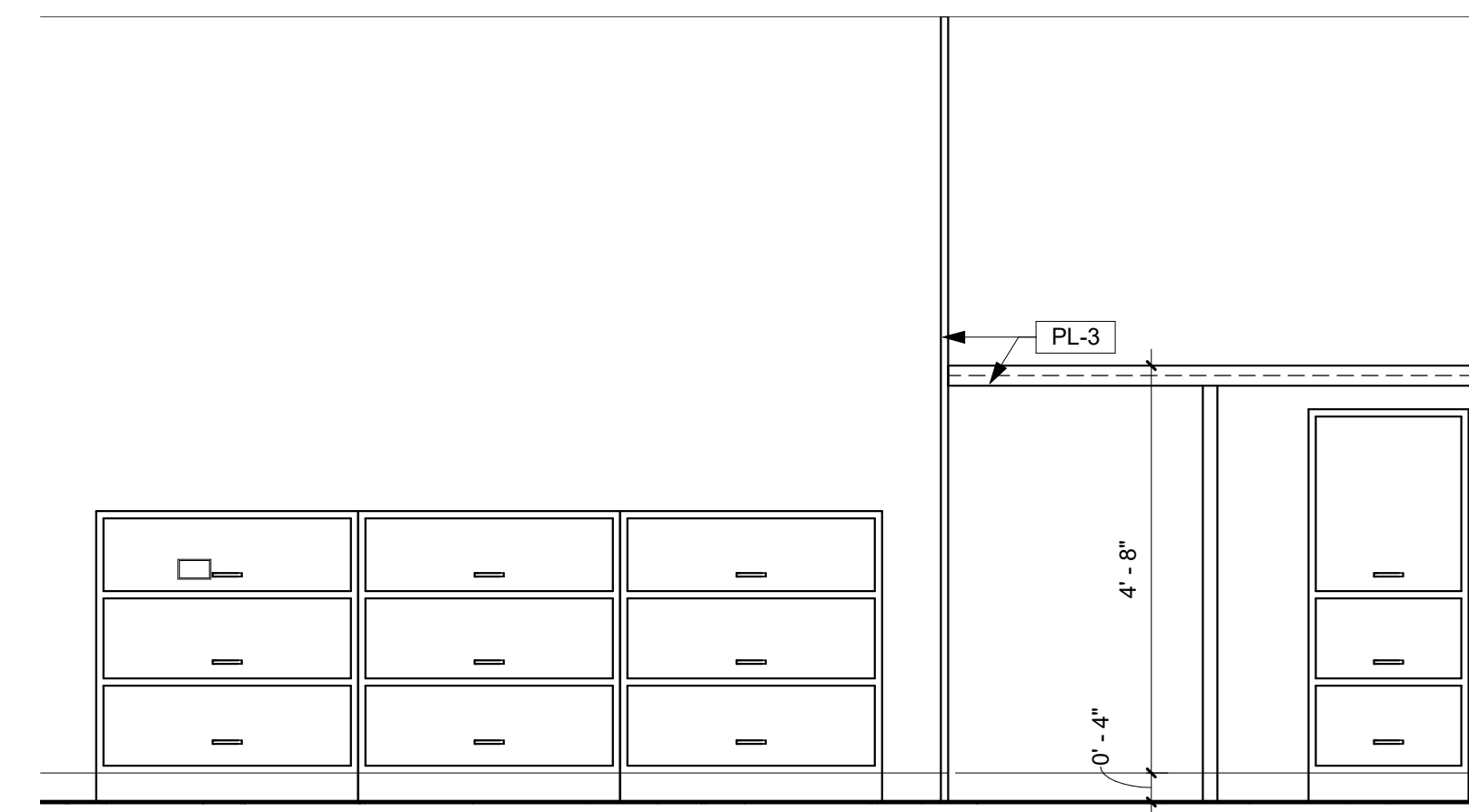
4 Beverage Ctr. 1 - 649 1/2" = 1'-0"



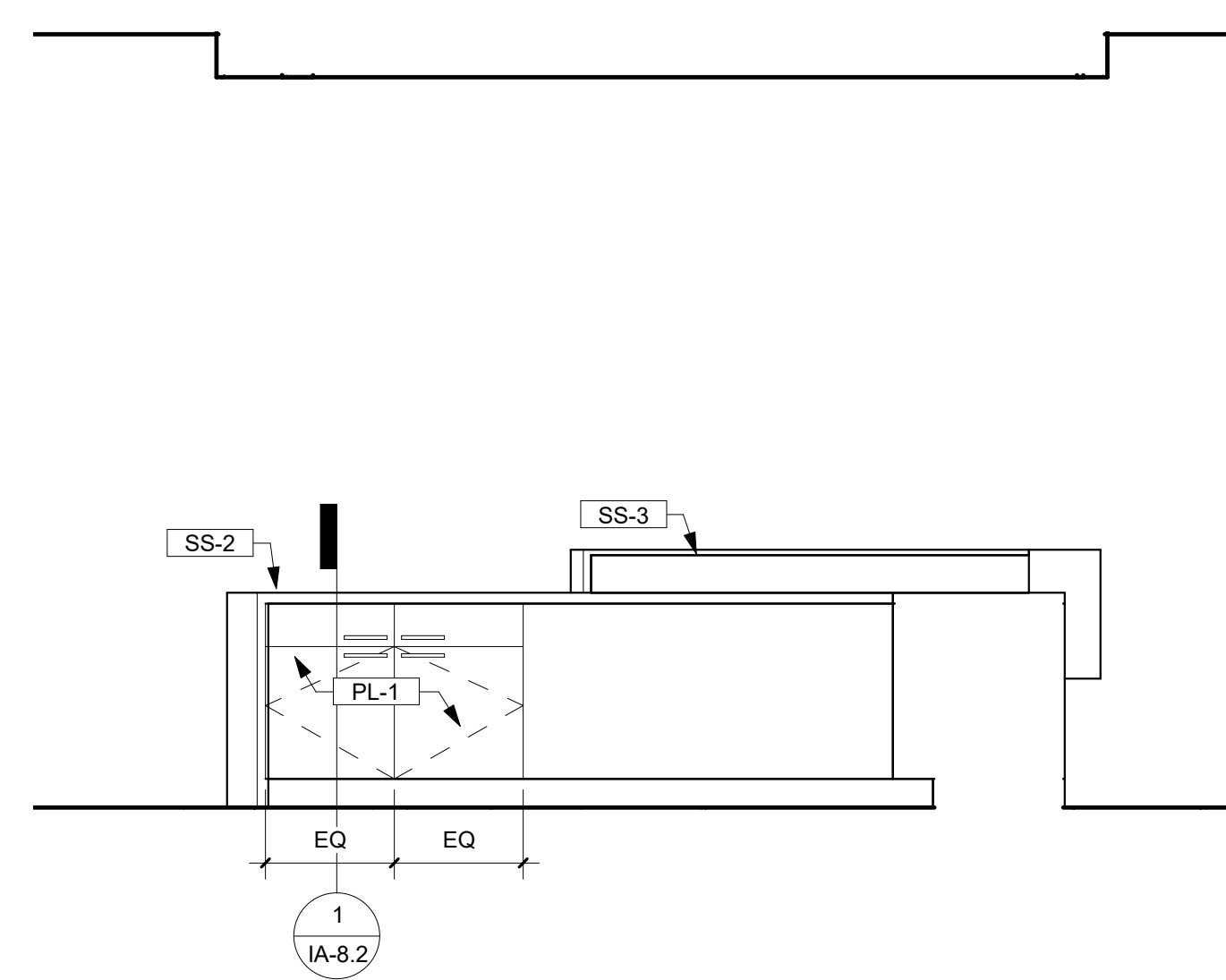
5 Copy Print - 610 1/2" = 1'-0"



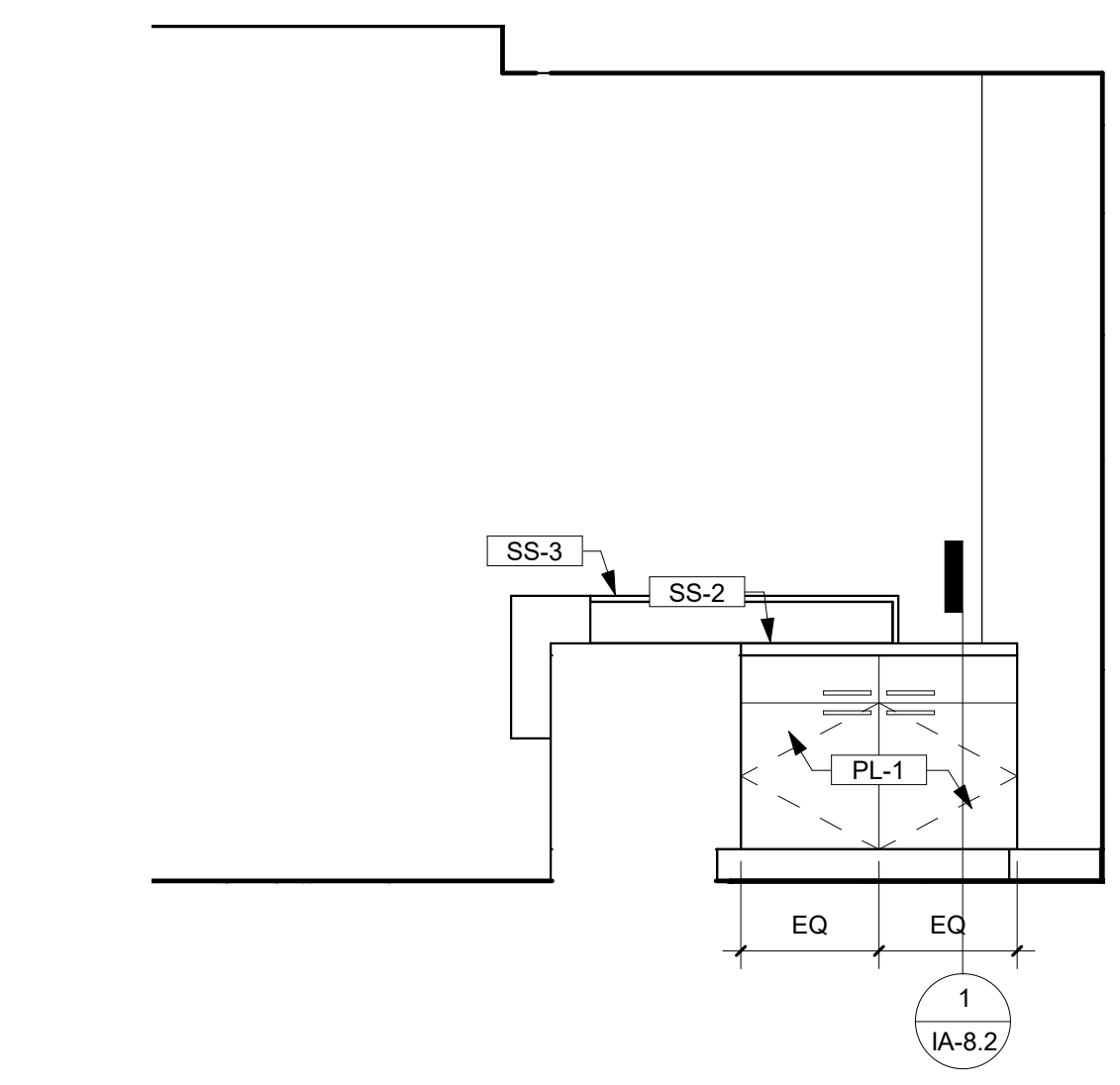
6 Vault-Workstations - 604a 1/2" = 1'-0"



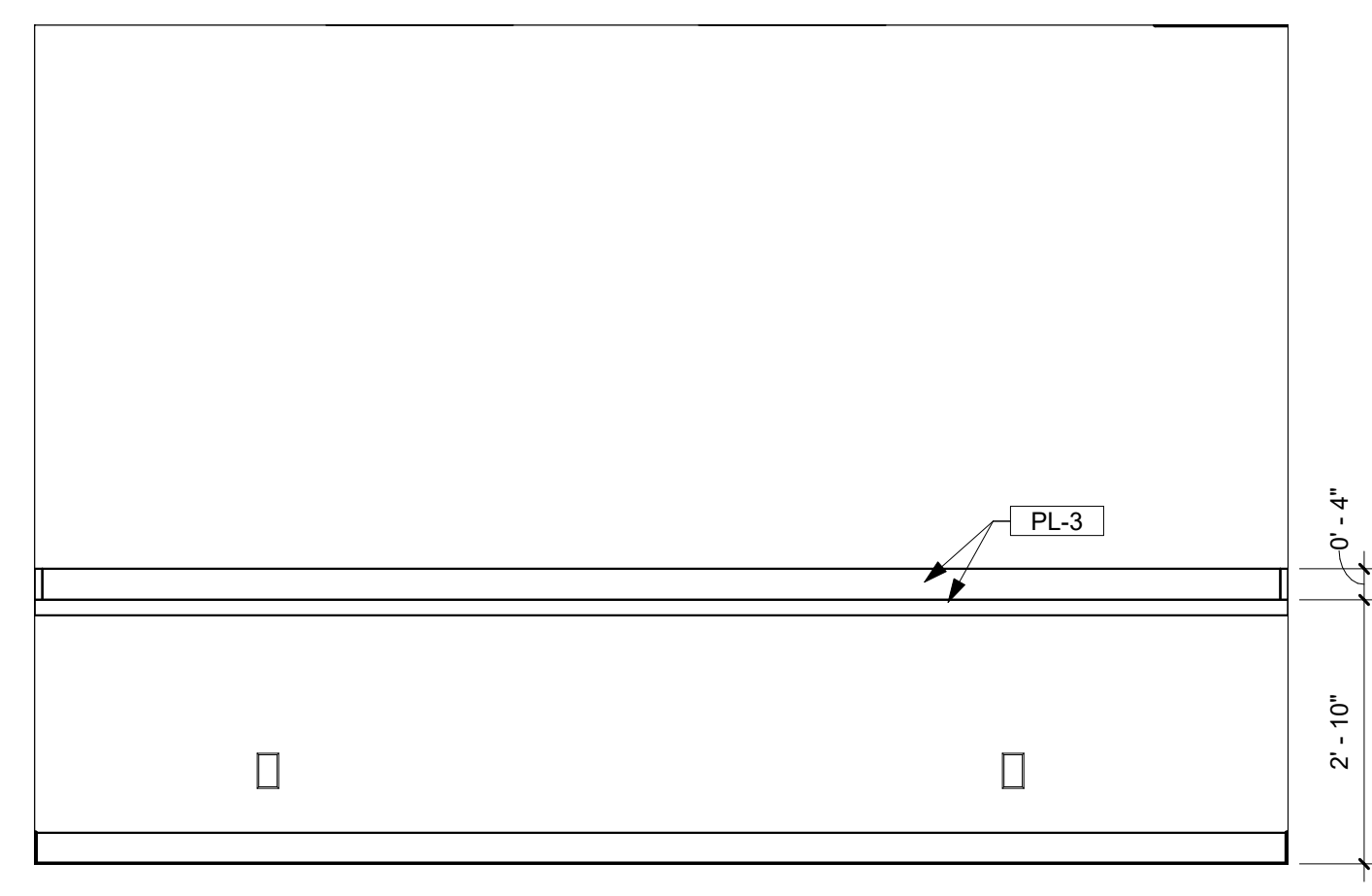
7 Open - 654 1/2" = 1'-0"



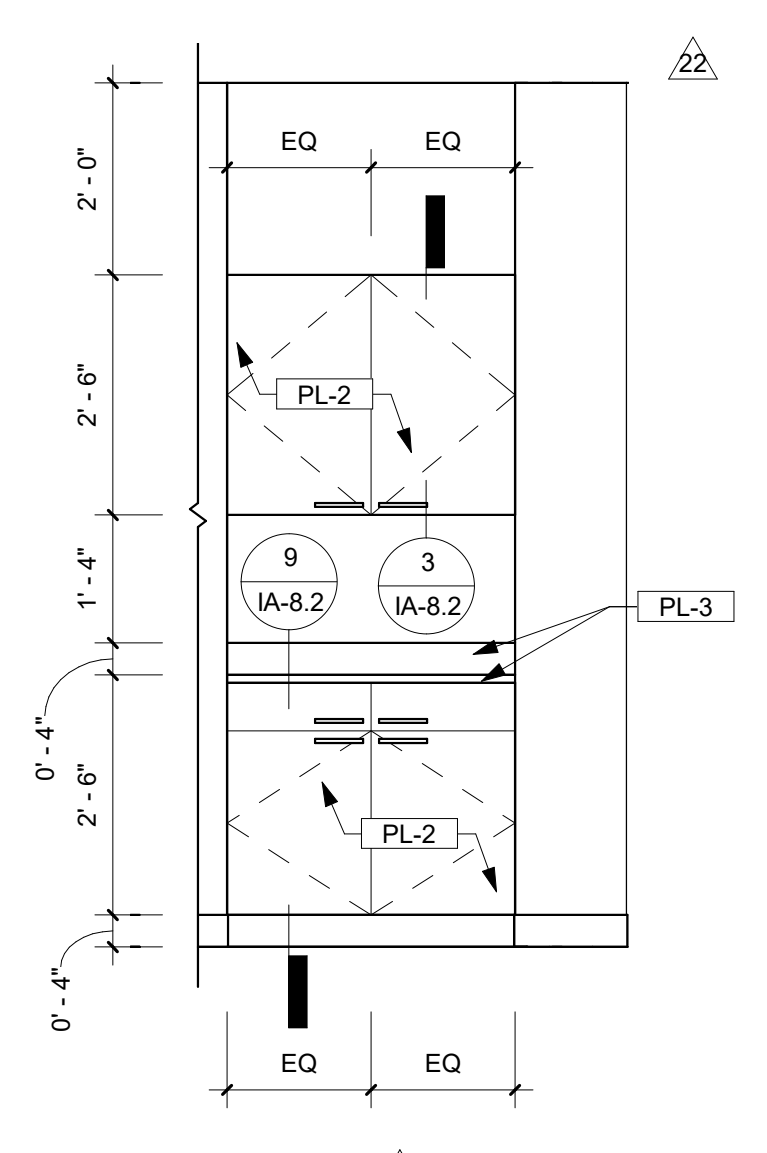
8 TAC 6 Reception Desk 1 1/2" = 1'-0"



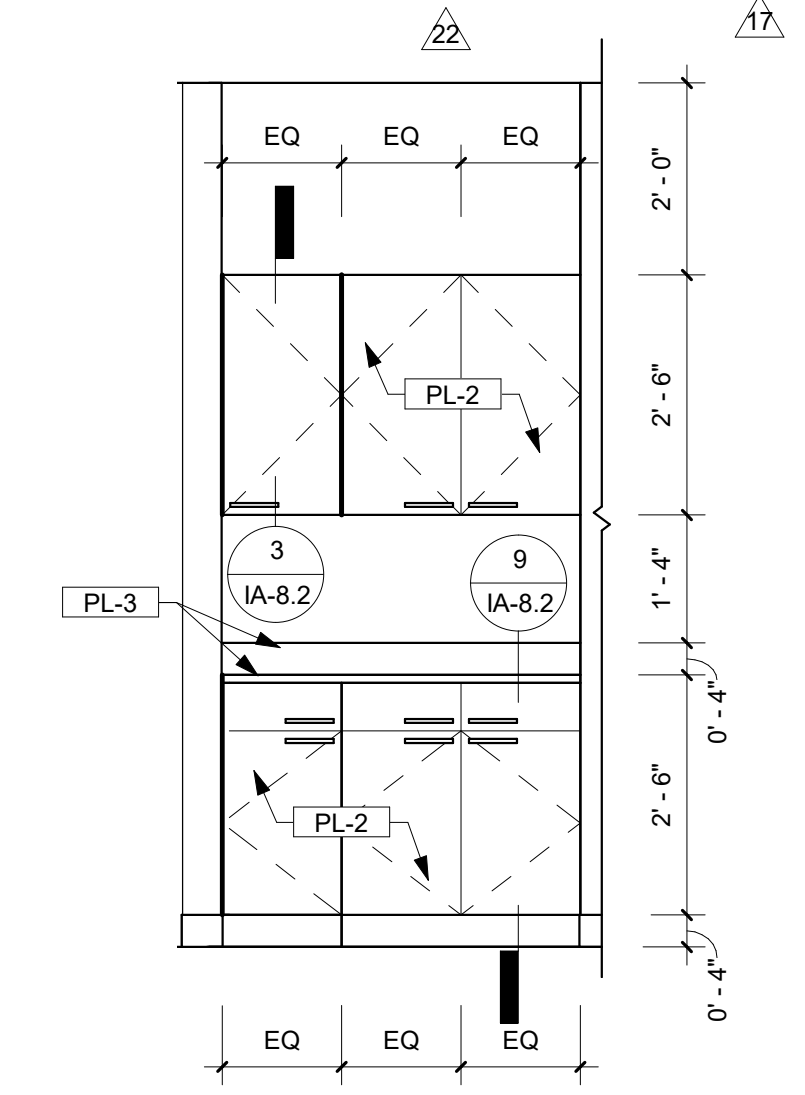
9 TAC 6 Reception Desk 2 1/2" = 1'-0"



10 Conference 614 Elevation 1/2" = 1'-0"

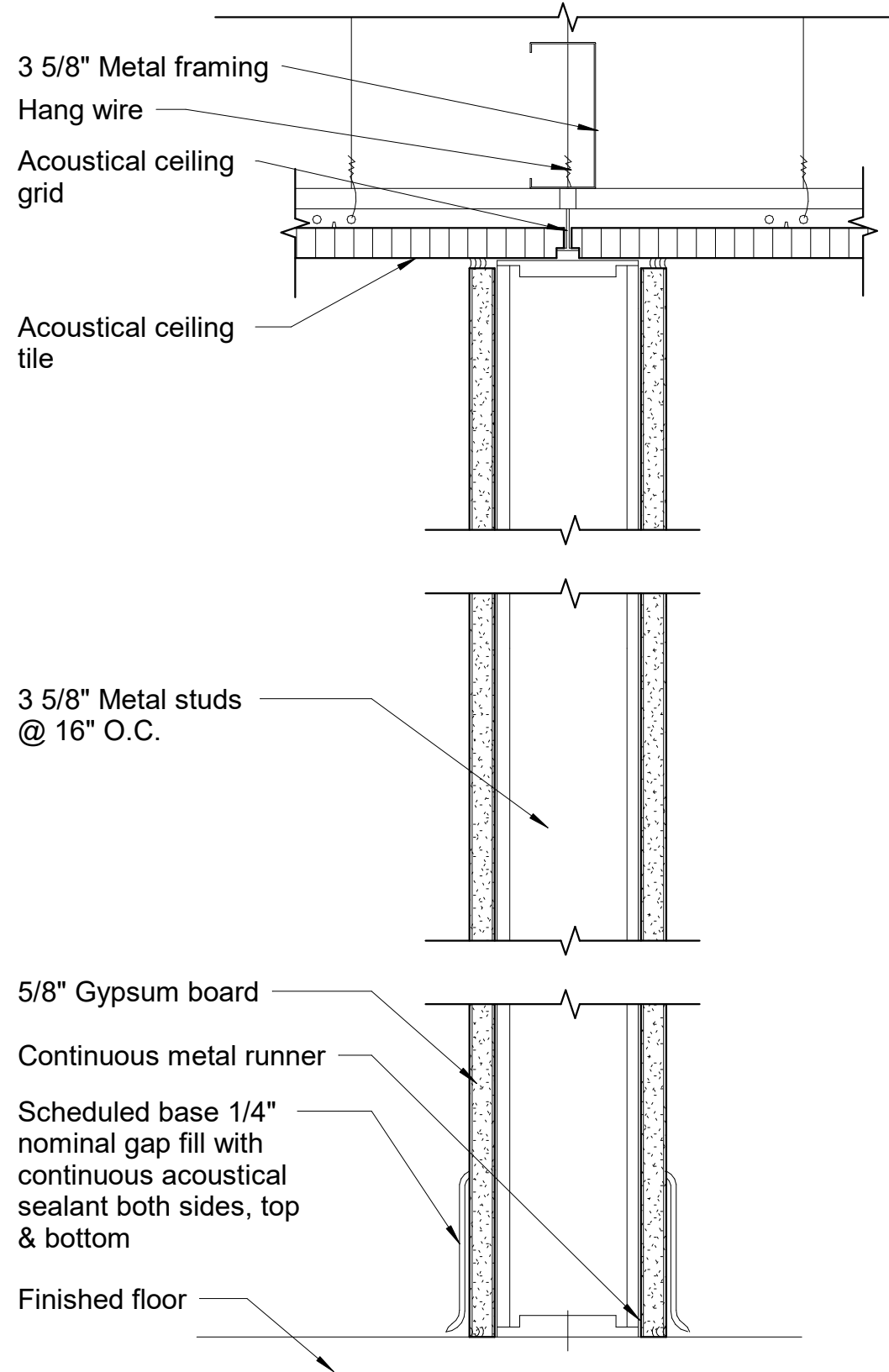


11 Coat Closet @ Open 652 - Millwork Add 1/2" = 1'-0"

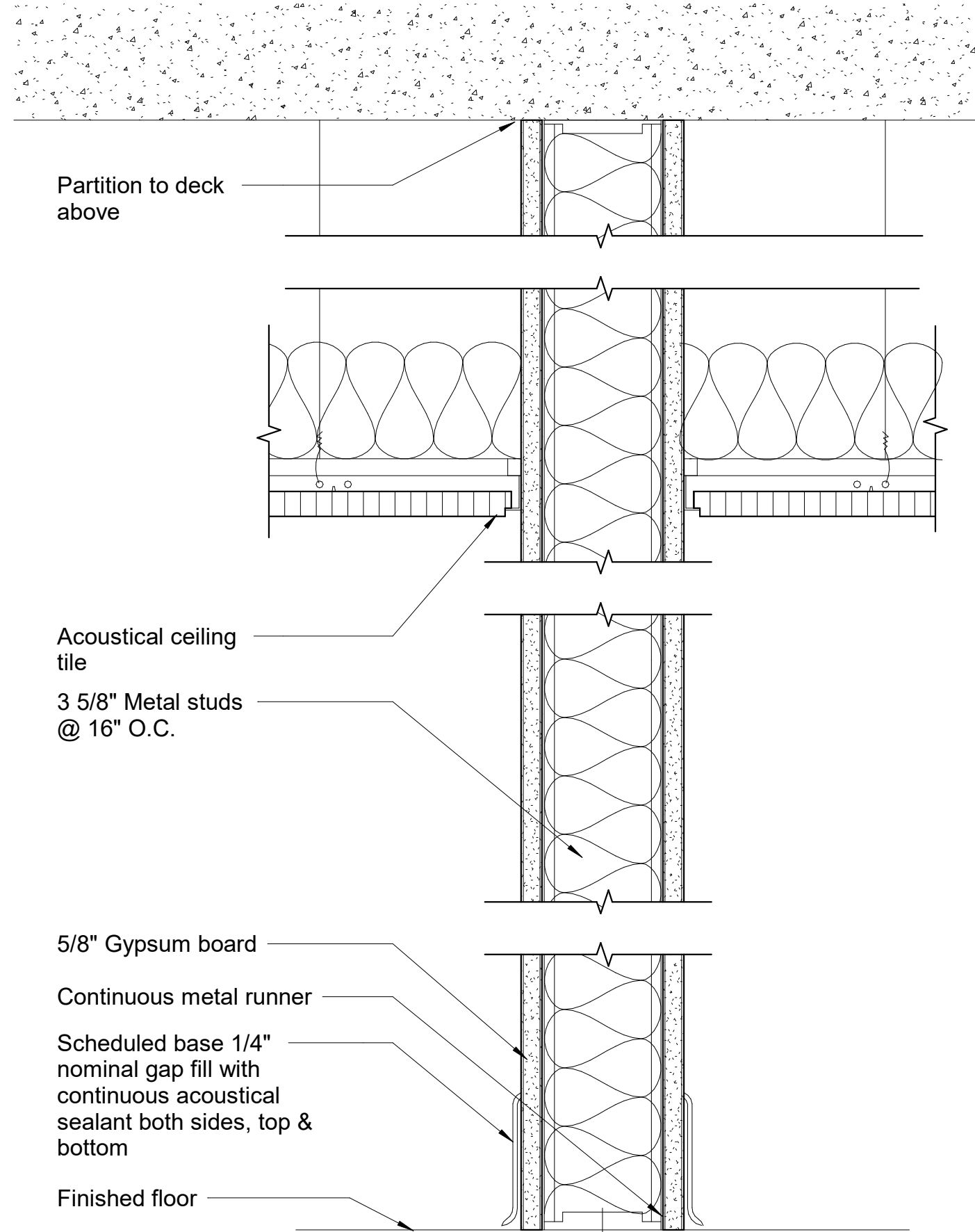


12 Coat Closet @ Open 653 - Millwork Add 1/2" = 1'-0"

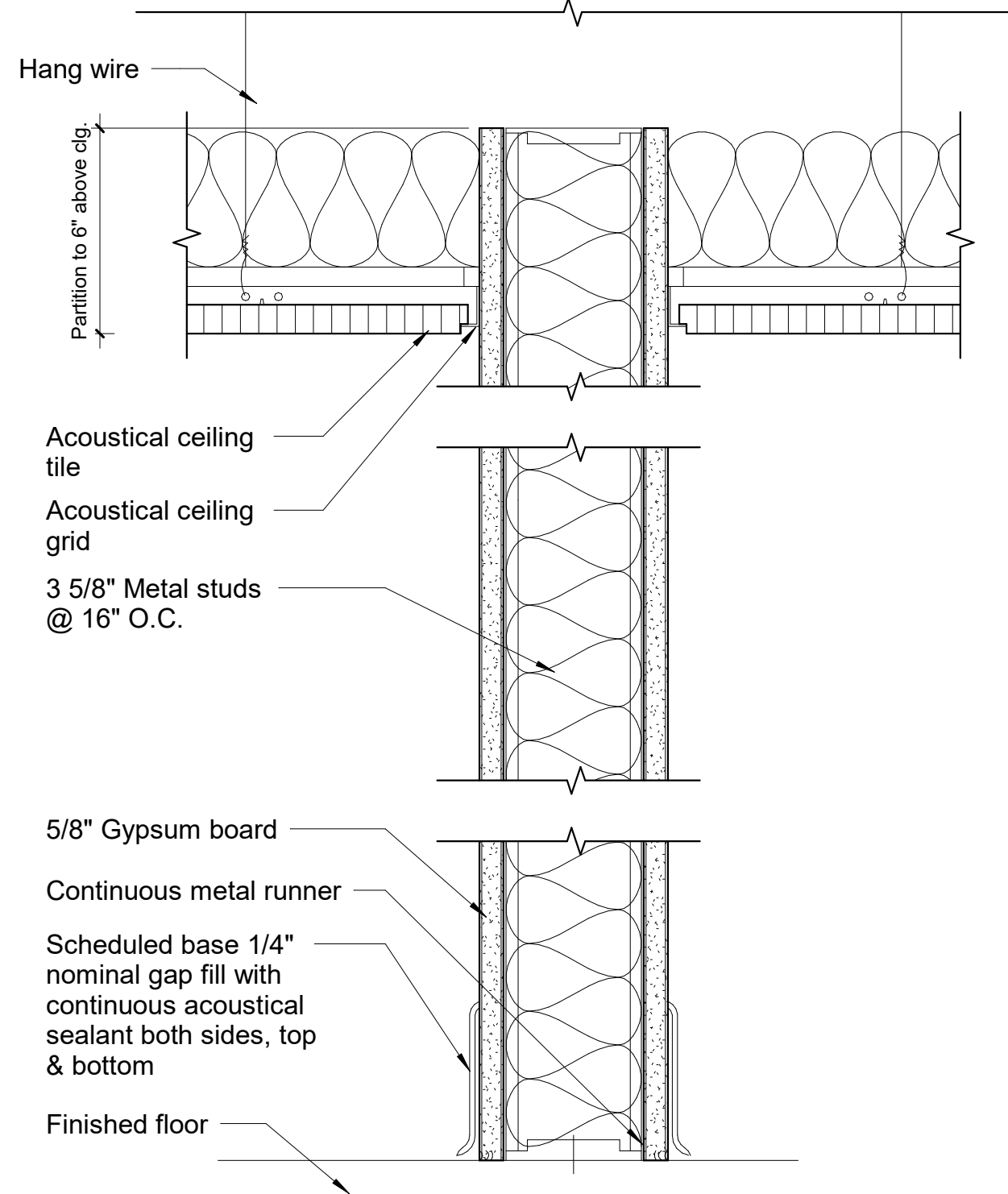




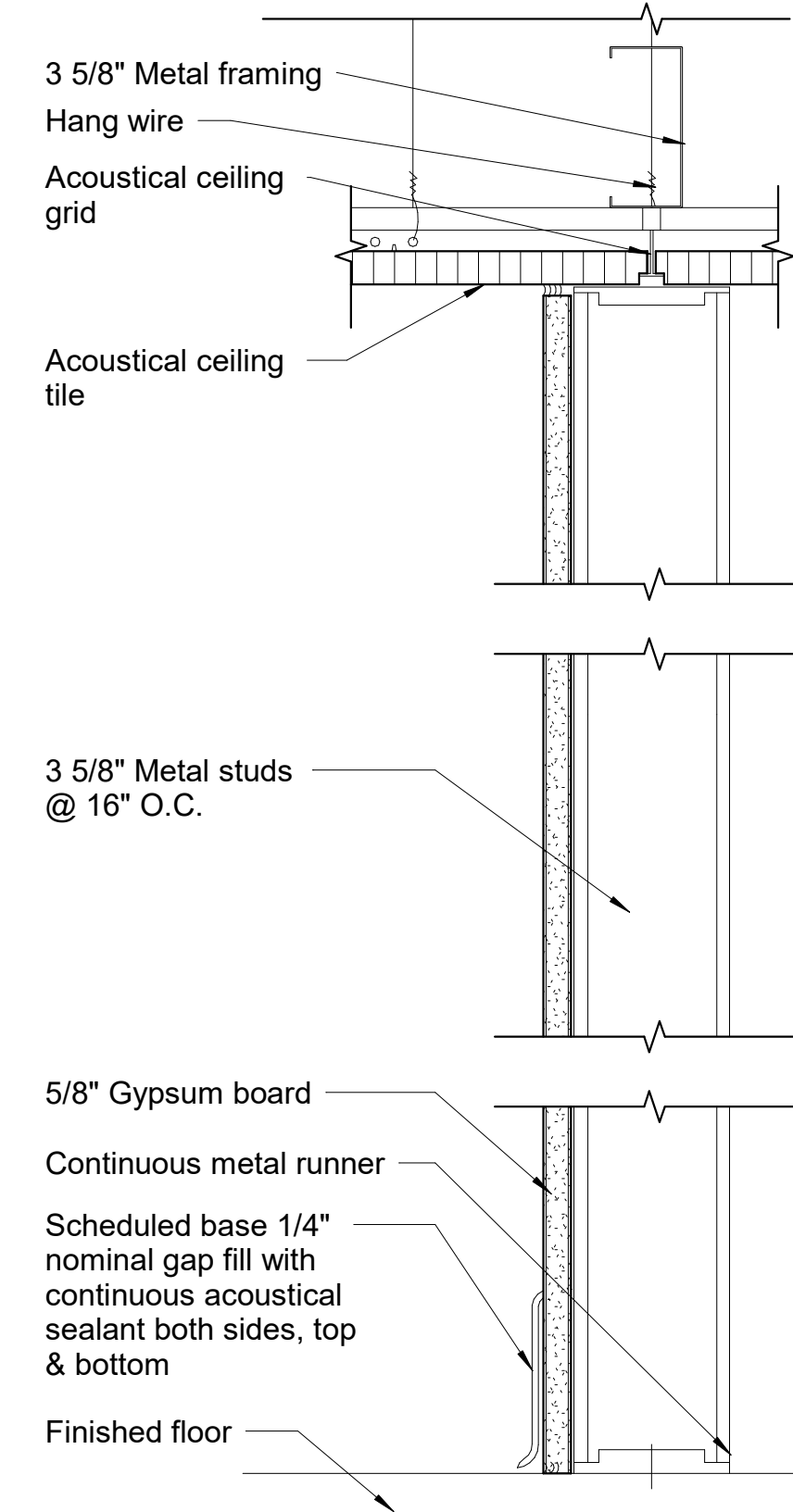
1 Partition Type A TAC6 3" = 1'-0"



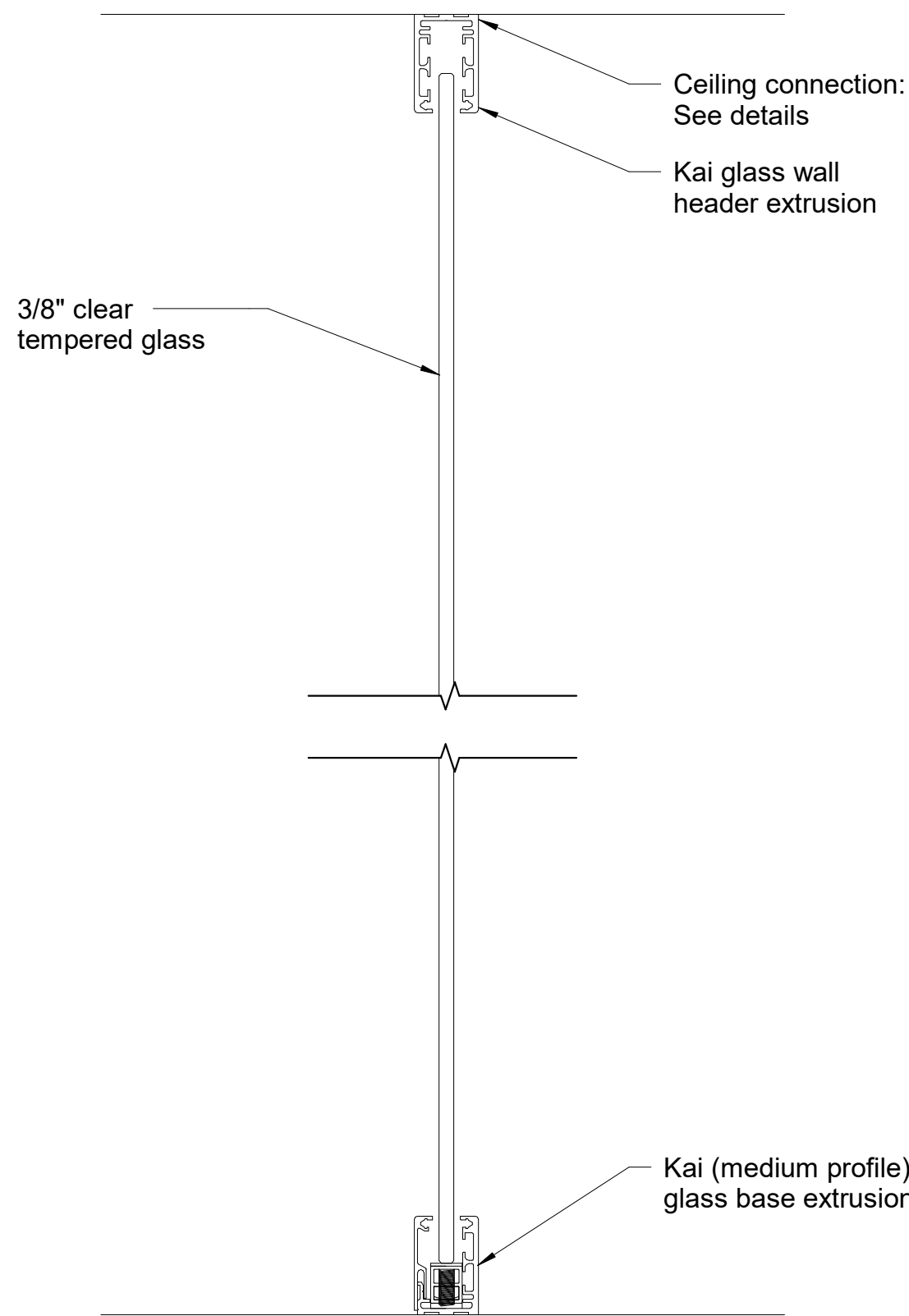
2 Partition Type A-2 TAC6 3" = 1'-0"



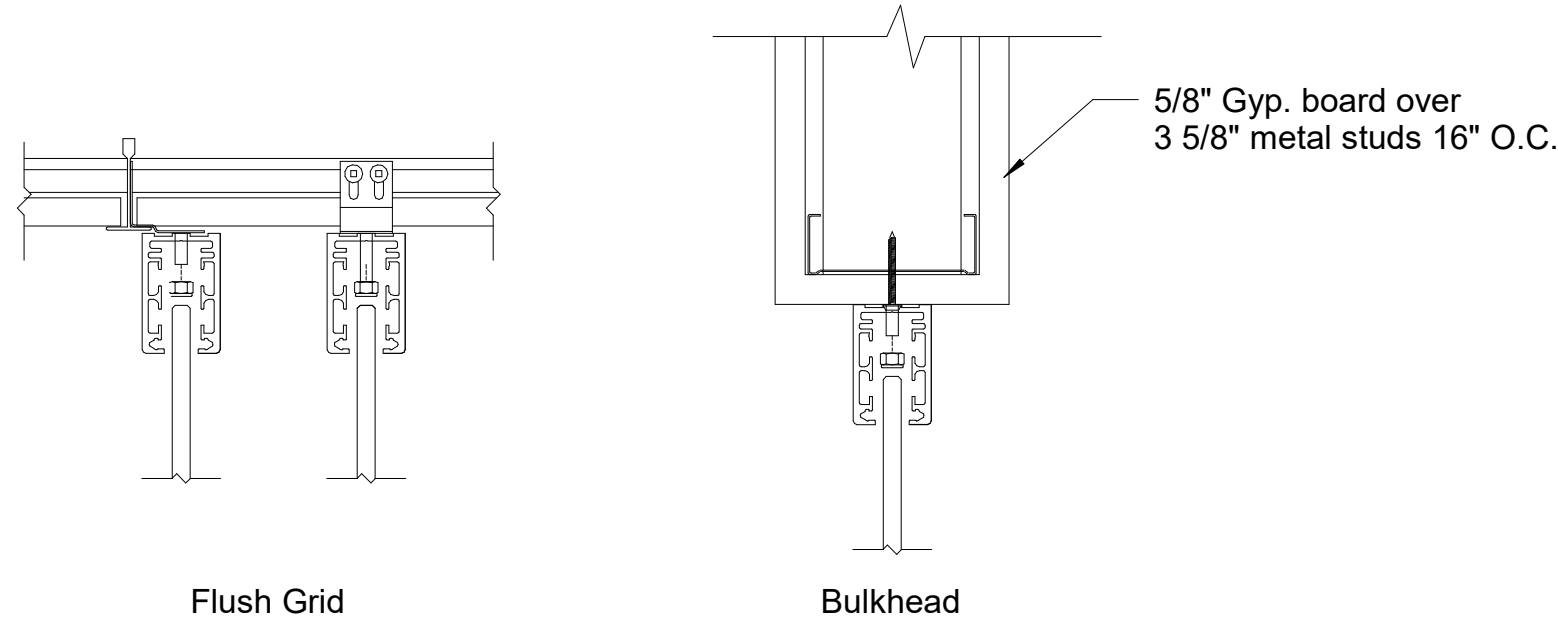
3 Partition Type A-3 TAC6 3" = 1'-0"



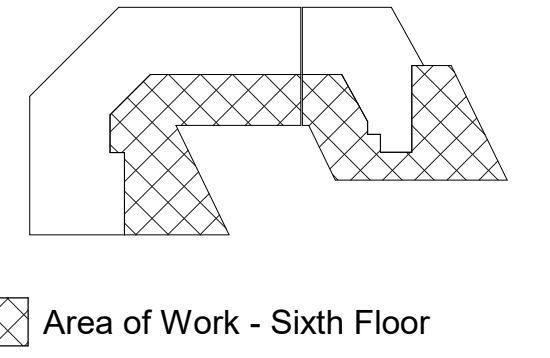
4 Partition Type B TAC6 3" = 1'-0"



5 Partition Type F TAC6 3" = 1'-0"



Key Plan

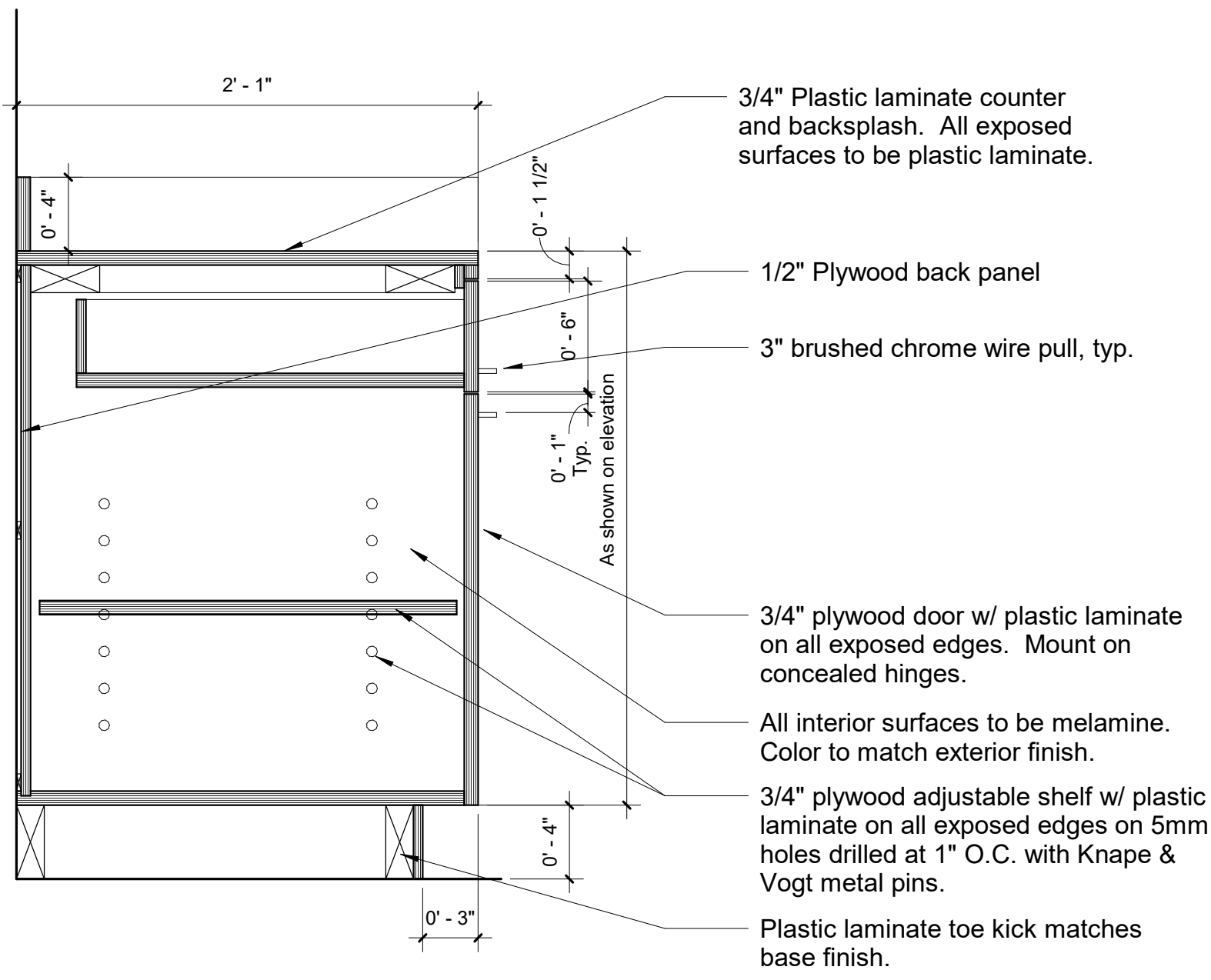


Revisions

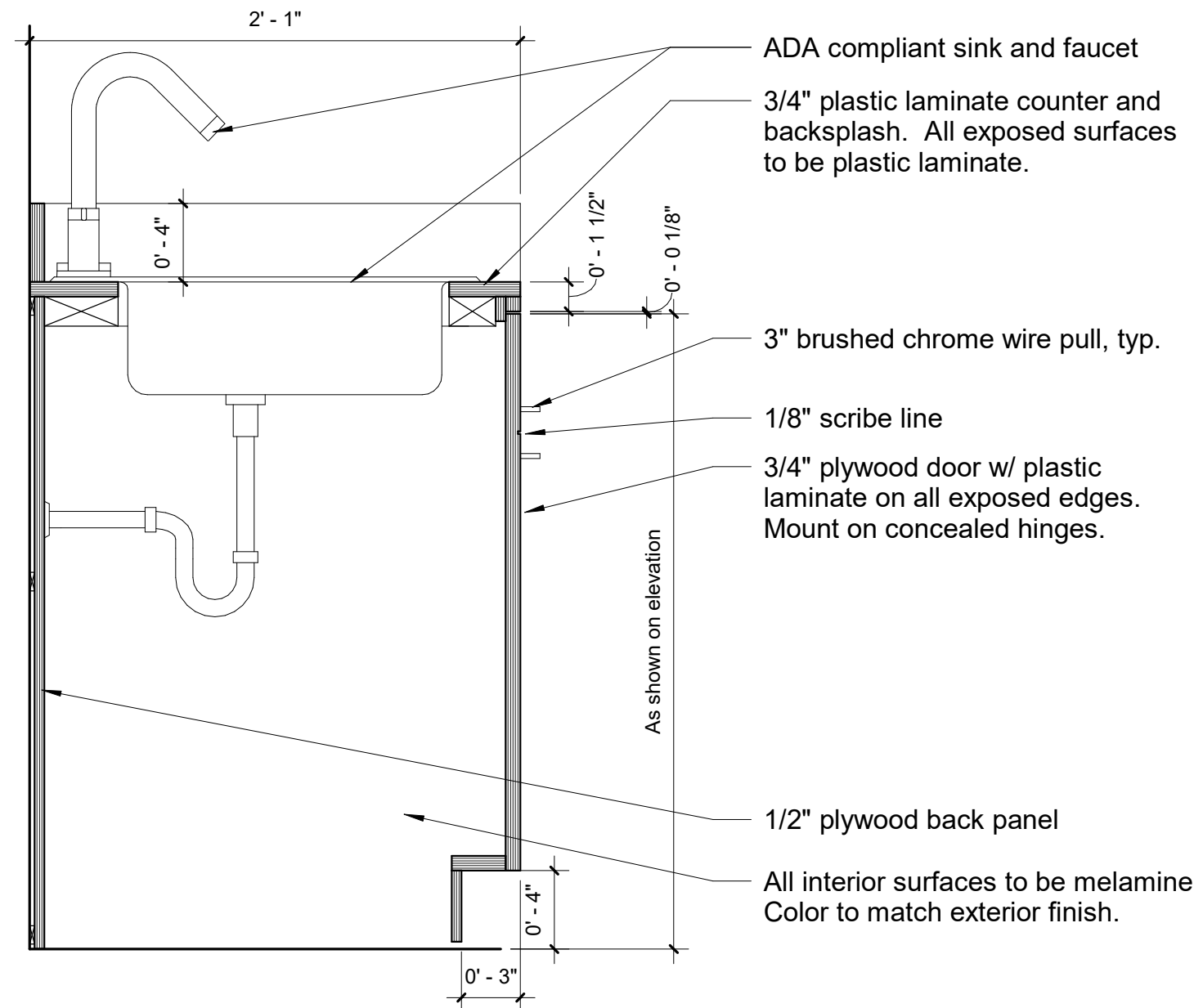
Wall Details



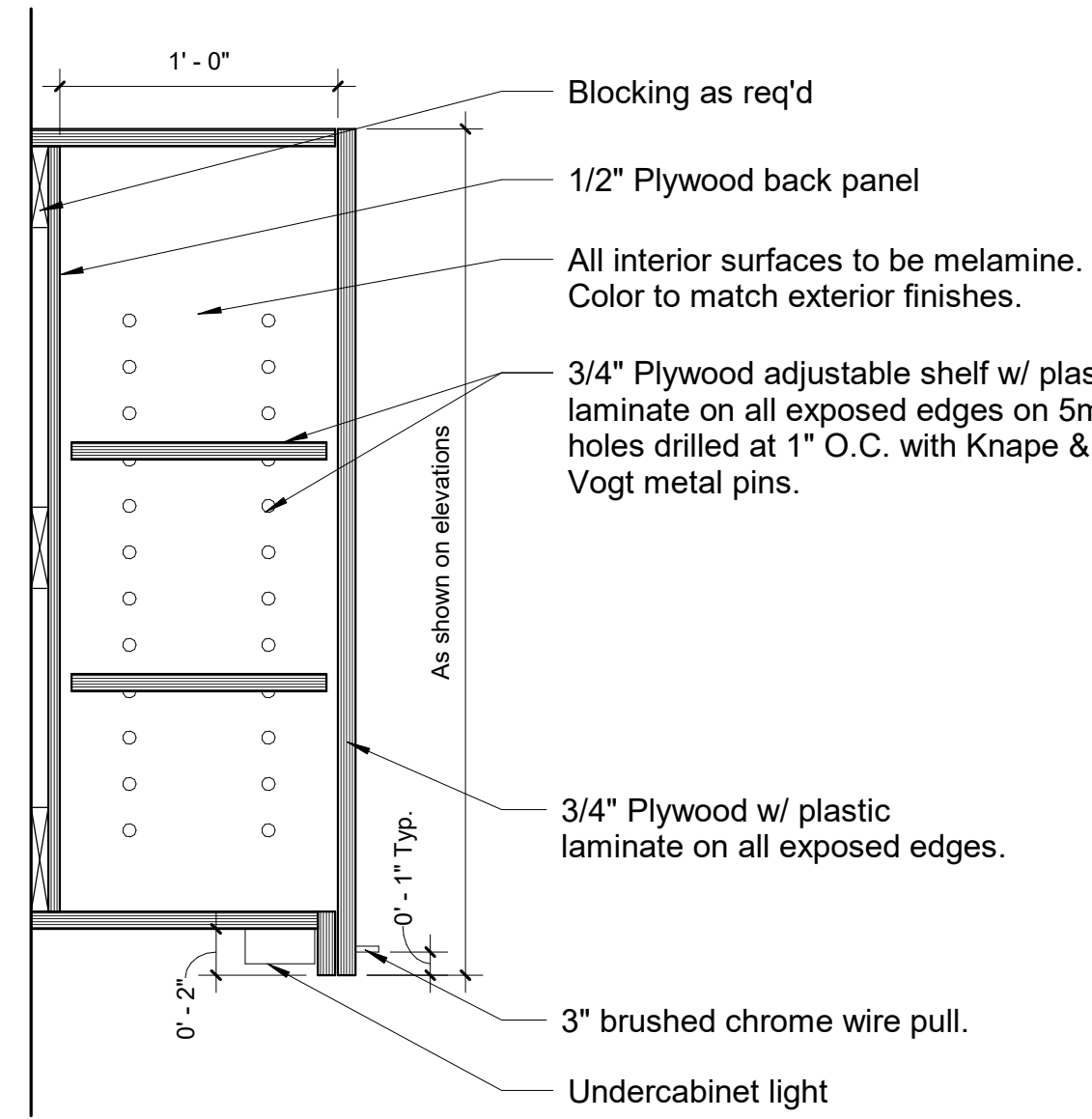




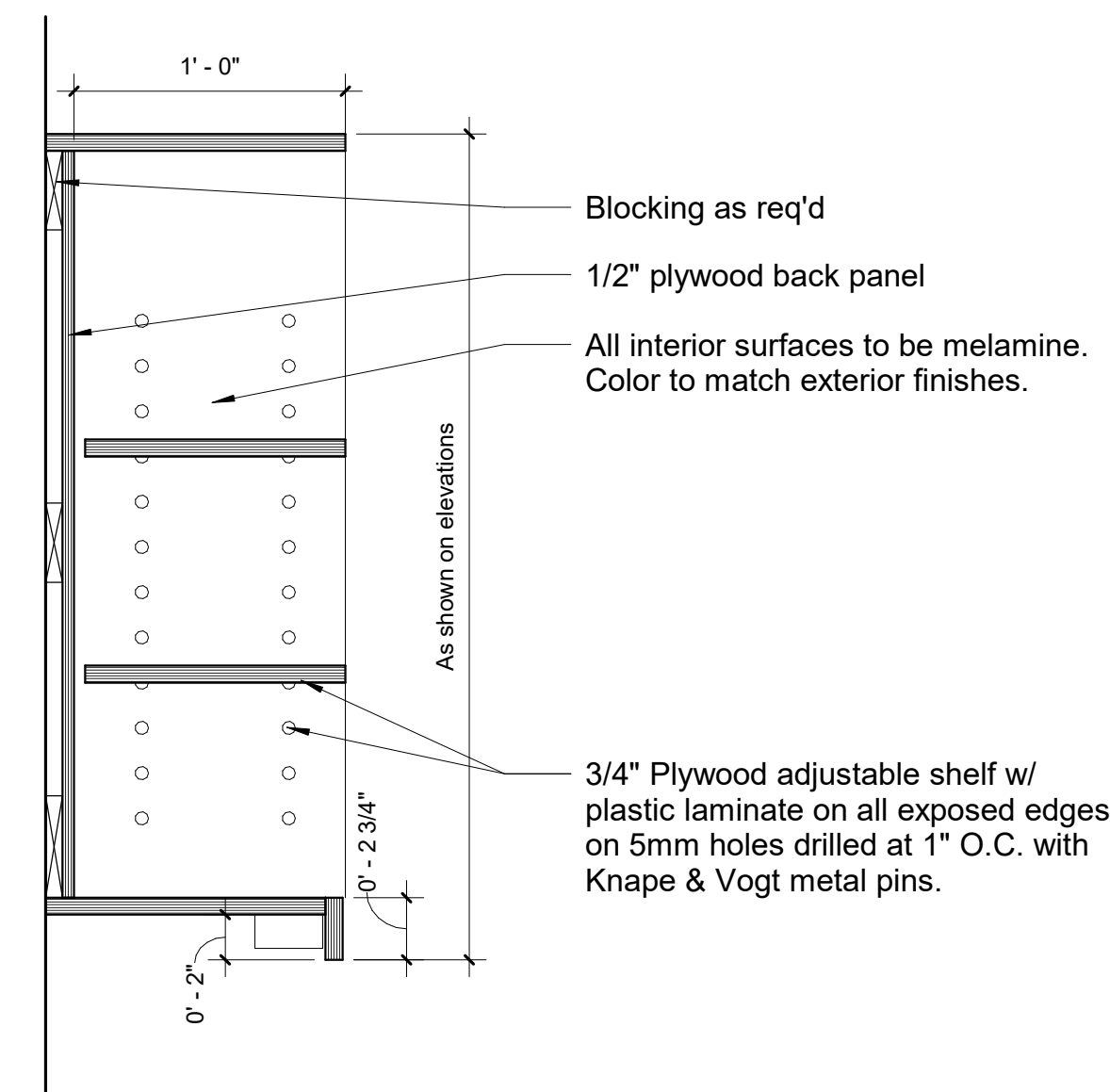
1 Base Door Drawer TAC6 1 1/2" = 1'-0"



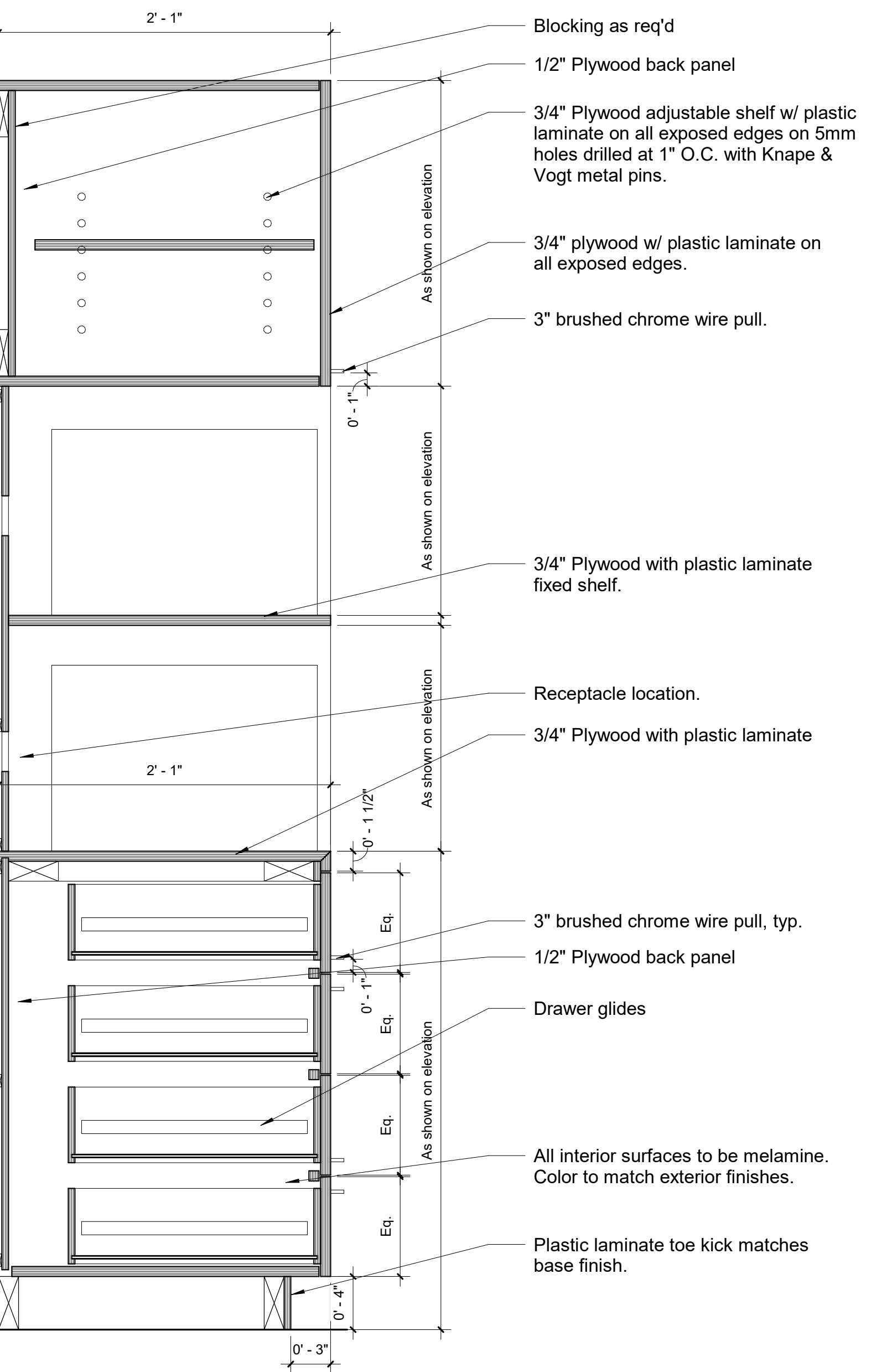
2 Base Sink TAC6 1 1/2" = 1'-0"



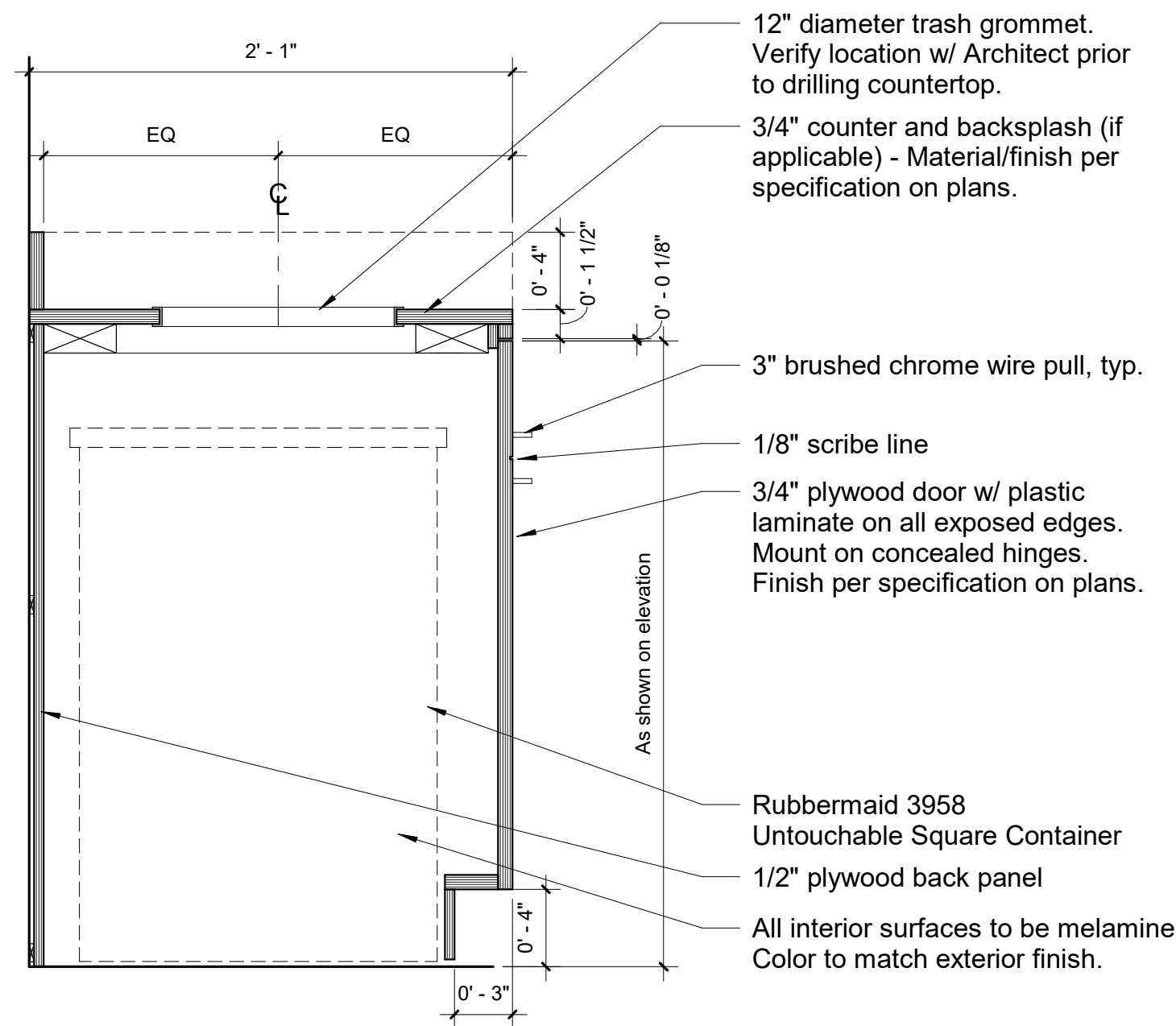
3 Wall Cabinet TAC6 1 1/2" = 1'-0"



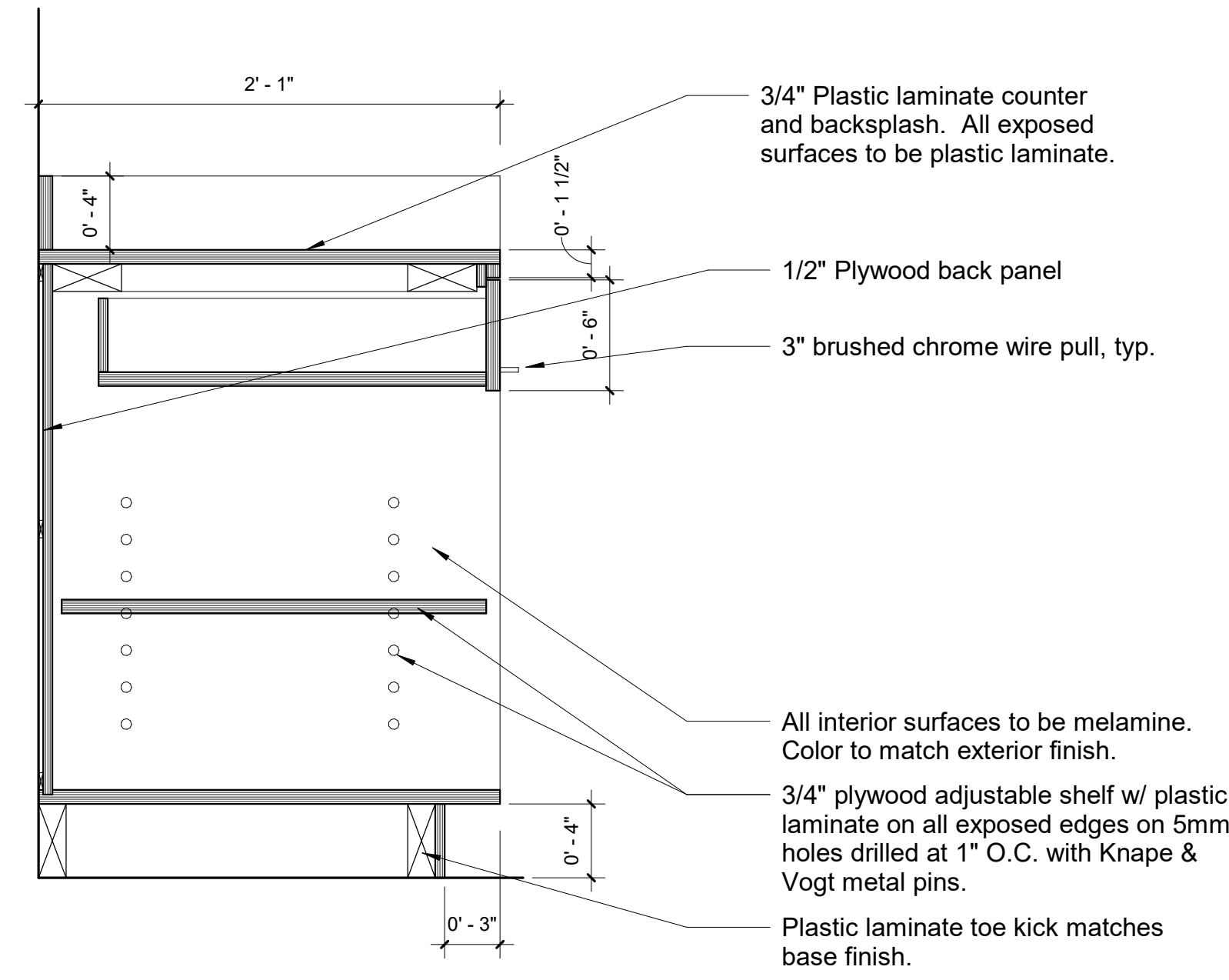
4 Wall Upper Shelves TAC6 1 1/2" = 1'-0"



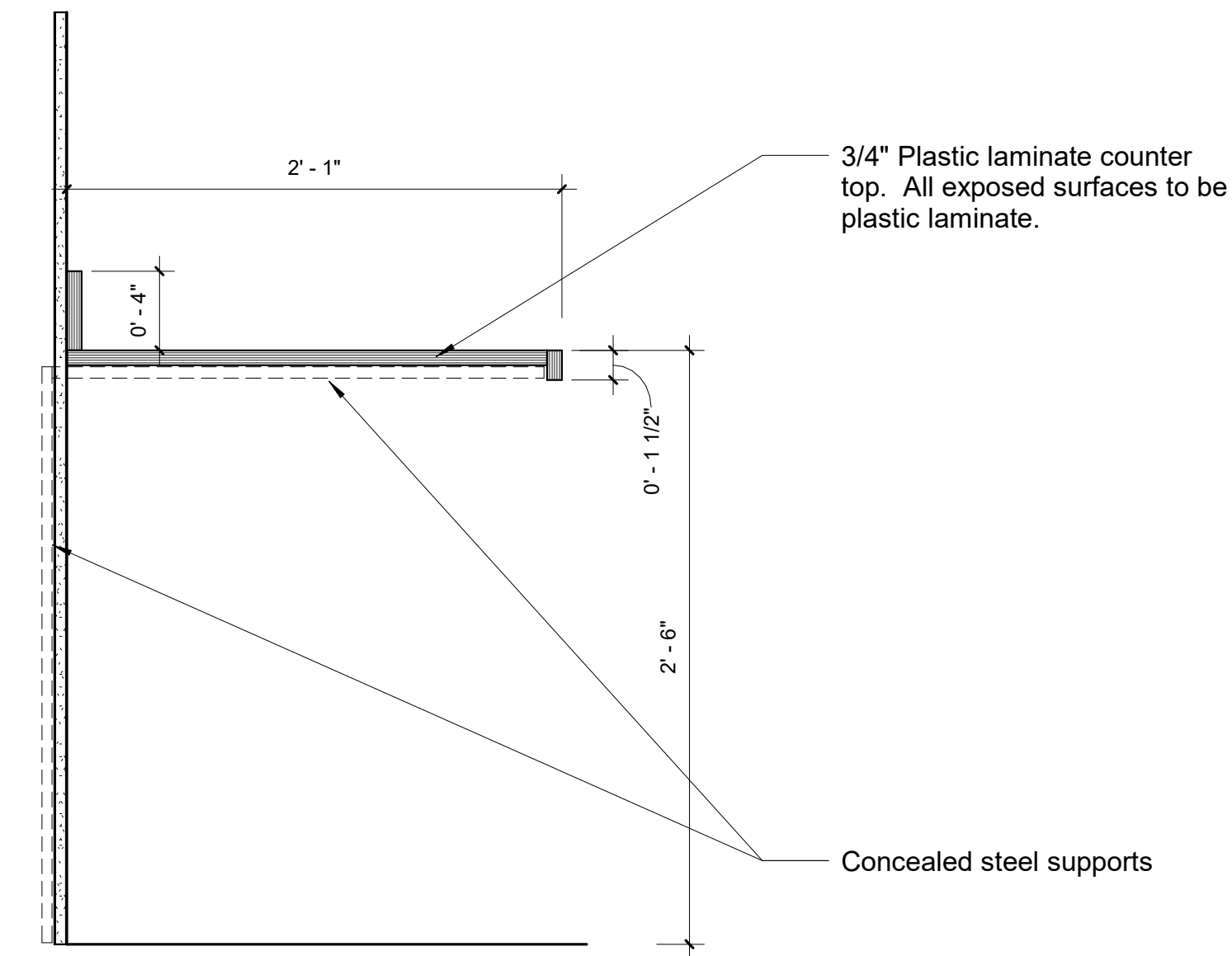
5 Wall Microwave TAC6 1 1/2" = 1'-0"



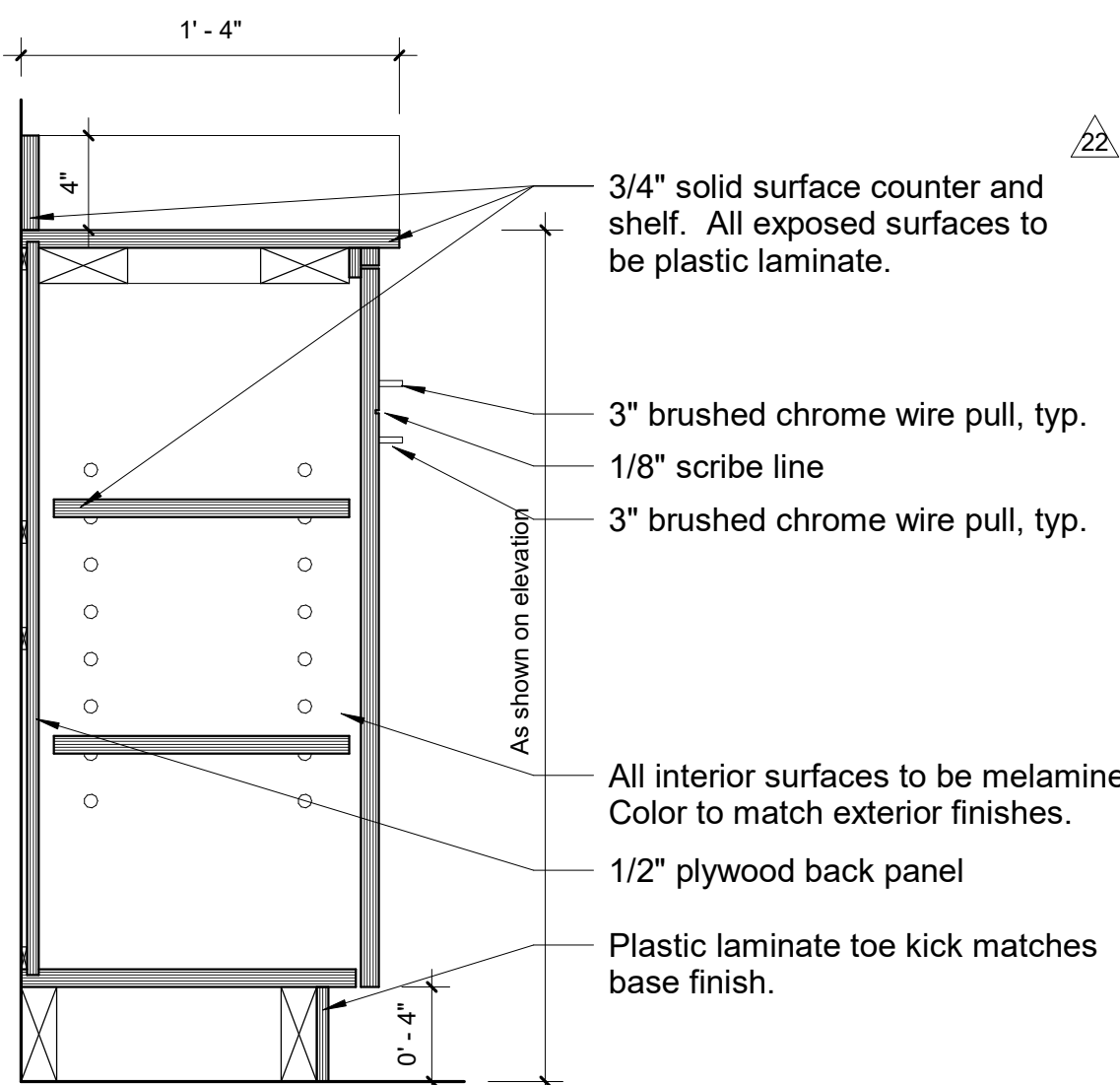
6 Base Trash TAC6 1 1/2" = 1'-0"



7 Base Open Shelving TAC6 1 1/2" = 1'-0"

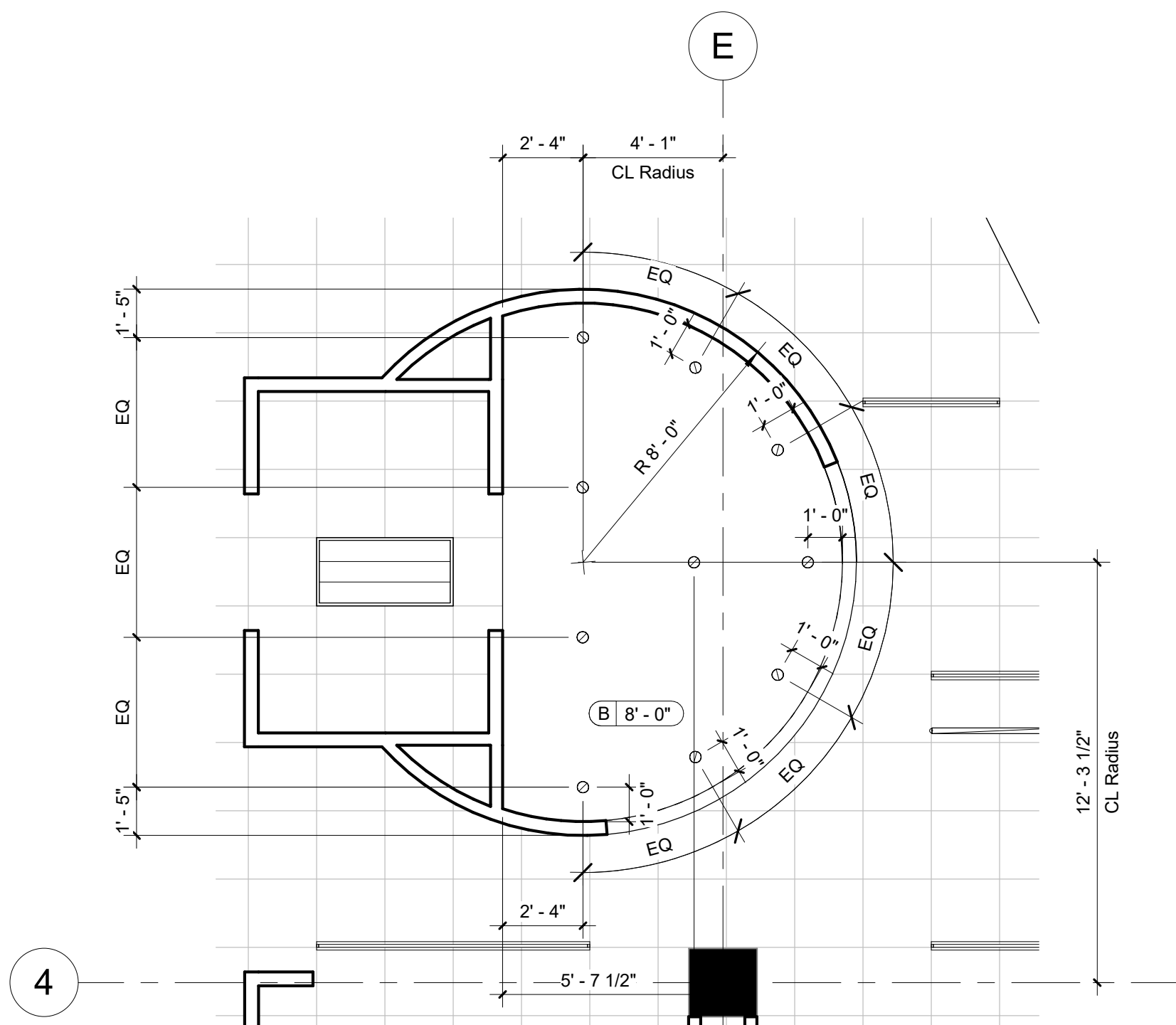


8 Privacy Room Counter Detail TAC6 1 1/2" = 1'-0"

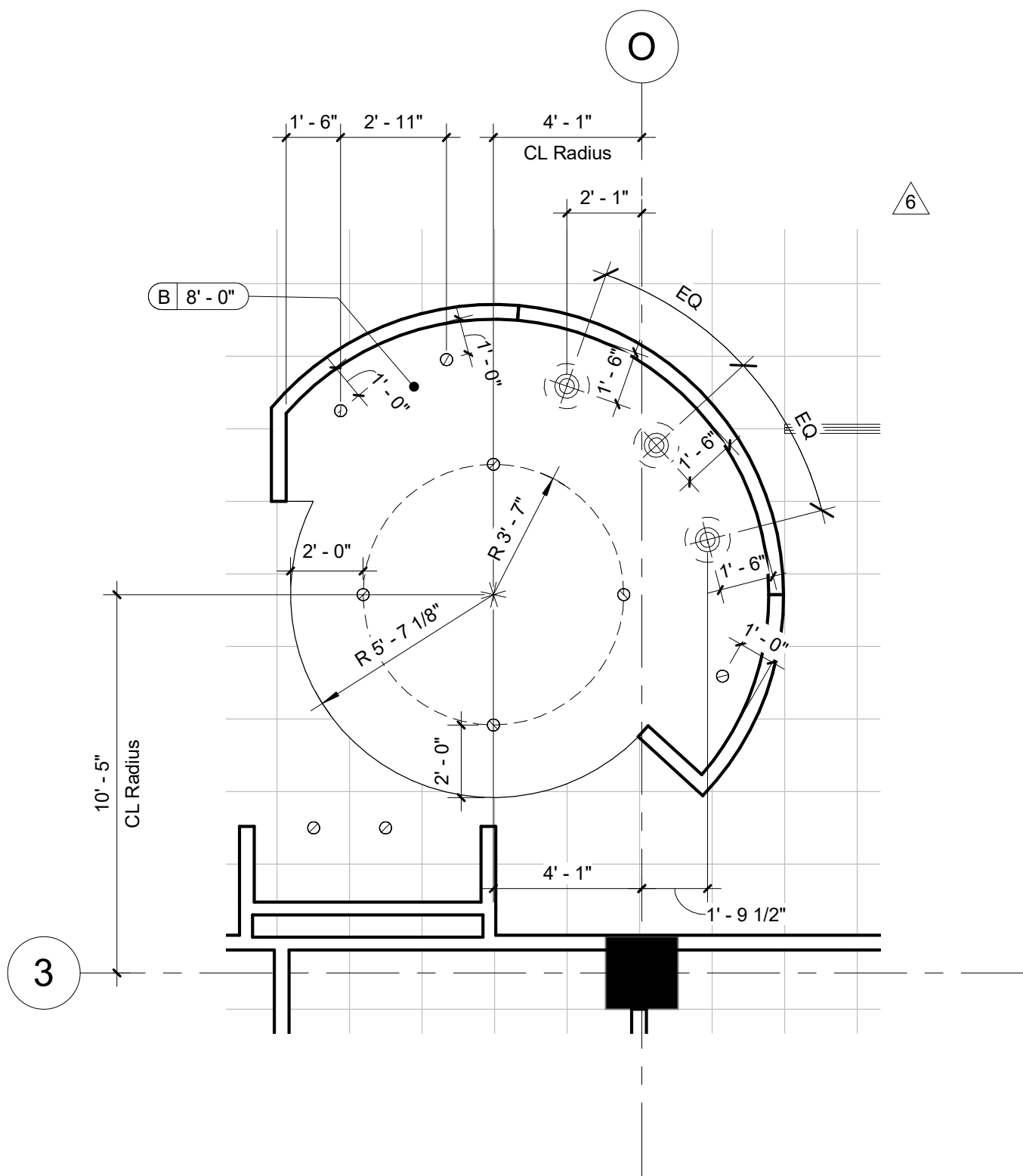


9 Base Door- Coat Closet Depth TAC6 1 1/2" = 1'-0"



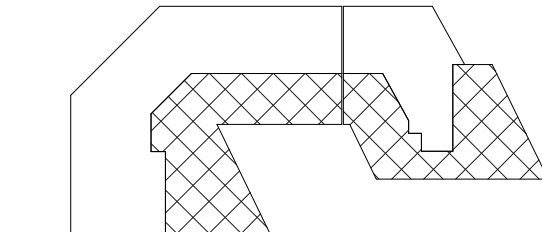



1 TAC6 Beverage Center 649 1/4" = 1'-0"



2 TAC 6 Beverage Center 648 1/4" = 1'-0"

Key Plan



 Area of Work - Sixth Floor

Revisions
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