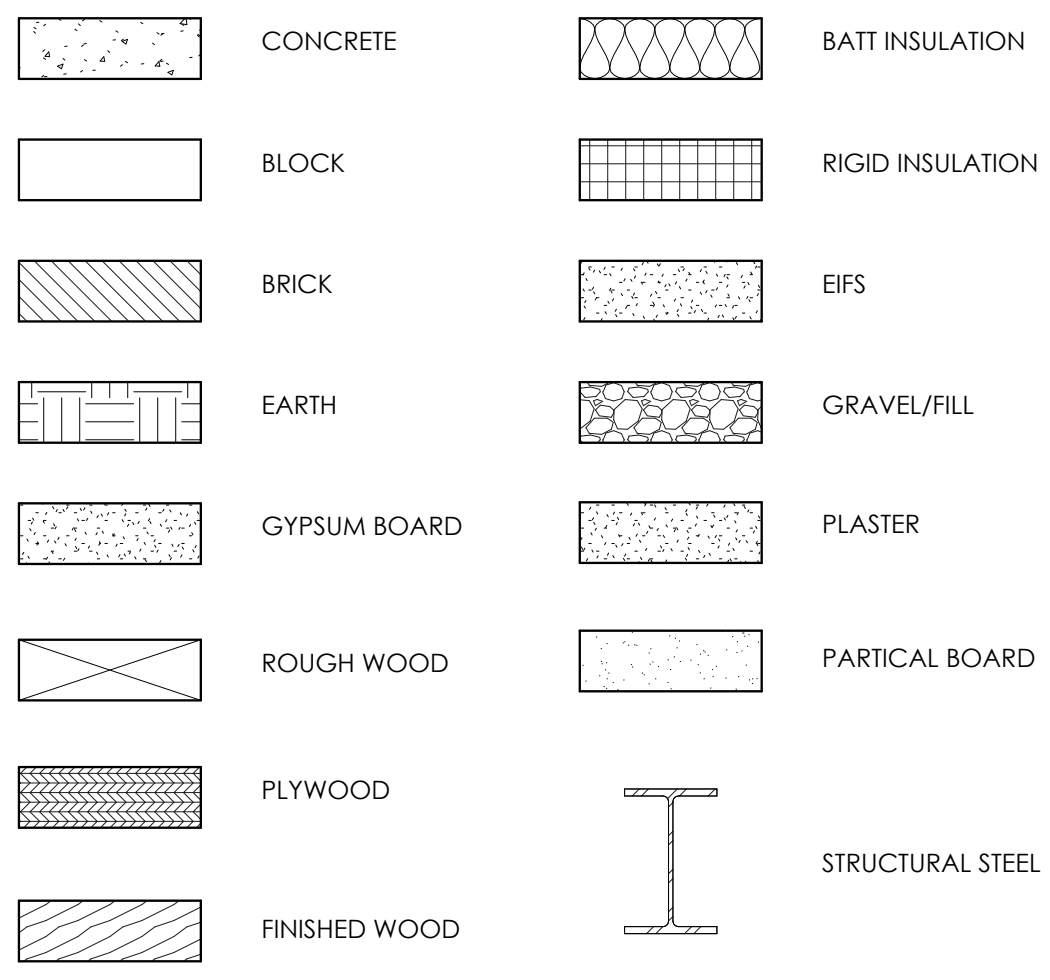
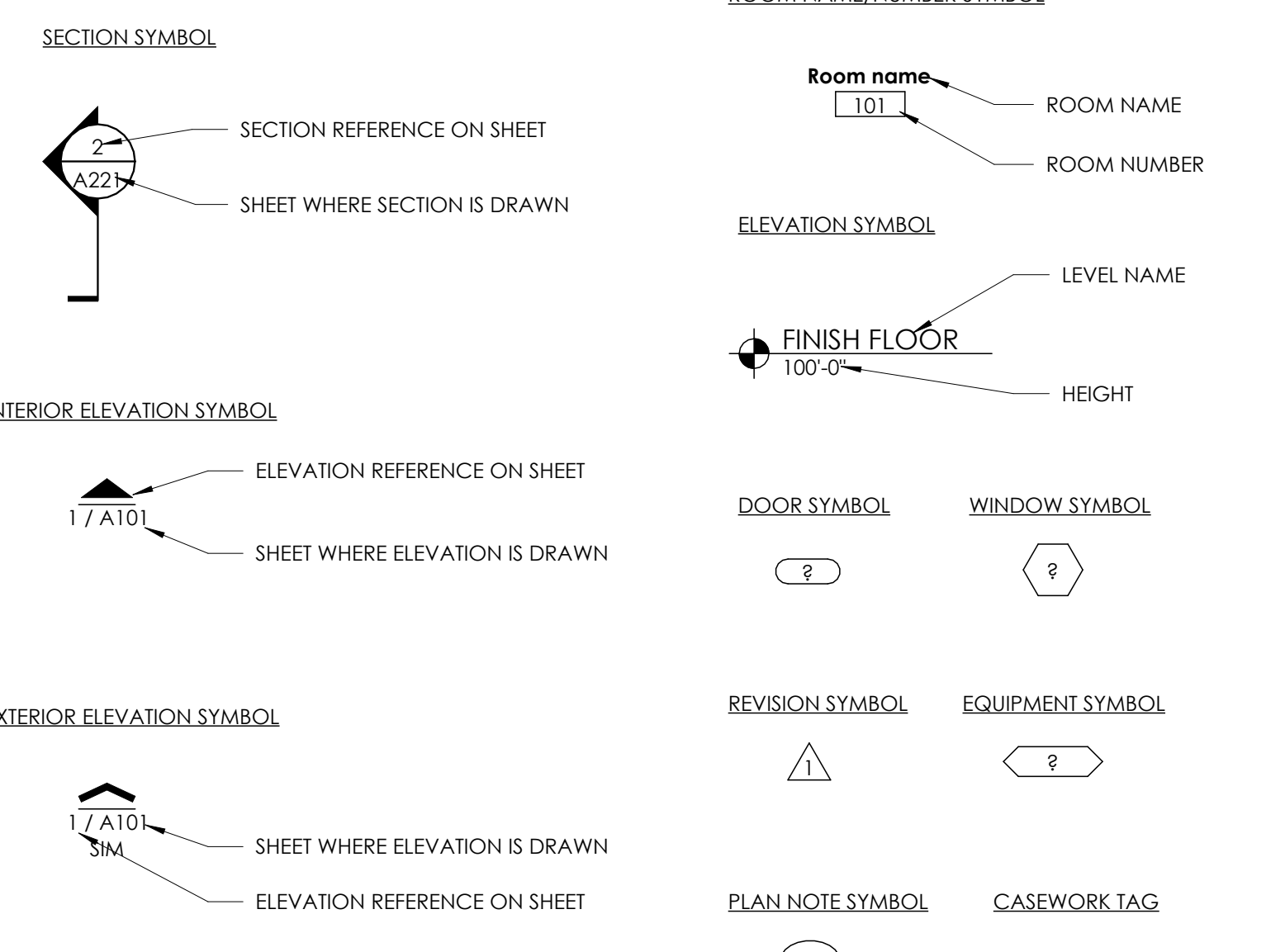


MATERIALS LEGEND



SYMBOLS LEGEND



ABBREVIATIONS

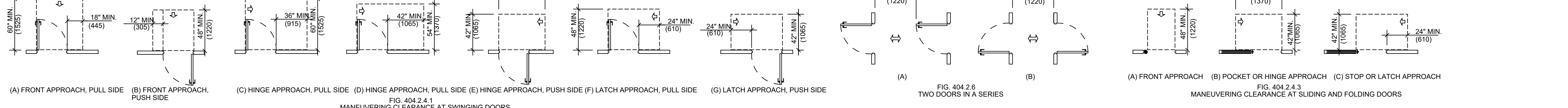
Table of abbreviations for architectural elements such as ACT (Acoustical Tile), ADA (American with Disabilities Act), AFF (Above Finished Floor), AL (Aluminum), ANOD (Anodized), APPROX. (Approximately), BD (Board), BTWN (Between), BLDG (Building), BLK (Block), BLOC (Blocking), BM (Benchmark), BSMT (Basement), BUR (Built-Up), CAB (Cabinet), CPT (Carpet), CB (Catch Basin), CLJ (Control Joint), CL (Center Line), CLG (Ceiling), CMU (Concrete Masonry Unit), CO (Clean Out), COL (Column), CONC. (Concrete), CONT. (Continuous), CEMENT PLASTER, CT (Ceramic Tile), CU (Cubic), DEMO (Demolition), DIA (Diameter), DIM (Dimension), DRINKING FOUNTAIN, DW (Down), DOWN POUT, DRAWING, EA (Each), ELEV. (Elevation), INCL. (Including), INFO (Information), INSUL. (Insulation), JT (Joint), LAM (Laminate), LIN (Linear), LL (Lower Level), LP (Low Point), MAX (Maximum), MC (Mechanical), MEJ (Masonry Expansion Joint), MFR (Manufacturer), MH (Manhole), MIN (Minimum), MISC. (Miscellaneous), MO (Masonry Opening), MOUNTING, ON CENTER, PAIR, PLAM (Plastic Laminate), PLYWD (Plywood), PT (Paint), HWY (Highway), HWD (Hardwood), HOLLOW METAL, HORIZ (Horizontal), HP (High Point), HOUR, HUR (Hollow Core), HT (Height), HTG (Heating), HVAC (Heating/Ventilation/Air Conditioning), HWY (Highway), ID (Inside Dimension), IN (Inch), INCL (Including), INFO (Information), INSUL (Insulation), JT (Joint), LAM (Laminate), LIN (Linear), LL (Lower Level), LP (Low Point), MAX (Maximum), MC (Mechanical), MEJ (Masonry Expansion Joint), MFR (Manufacturer), MH (Manhole), MIN (Minimum), MISC. (Miscellaneous), MO (Masonry Opening), MOUNTING, ON CENTER, PAIR, PLAM (Plastic Laminate), PLYWD (Plywood), PT (Paint), QUARRY TILE, RADIUS, REIN (Reinforced), REINFORCING, REQUIRED, ROOF DRAIN, ROOM, RM (Room), ROUGH OPENING, SC (Solid Core), SCHED (Schedule), SEC (Section), SHT (Sheet), SIM (Similar), SM (Sheet Metal), SP (Starling Point), SPEC (Specifications), SQ. (Square), SS (Standard Steel), STD (Standard), STL (Steel), STRUC (Structural), STAIN & VARNISH, SUSP (Suspension), UNO (Unless Noted Otherwise), UL (Underwriters Laboratory), VCT (Vinyl Composition Tile), VENT (Ventilation), VERT (Vertical), VEST (Vestibule), VIF (Vest in Field), VOL (Volume), VT (Vinyl Tile), VWF (Vinyl Wall Fabric), WASH (Washer), W/ (With), WC (Wall Covering), WD (Wood), WATER HEATER, W/O (Without), WWF (Welded Wire Fabric)

ARCHITECTURAL GENERAL NOTES

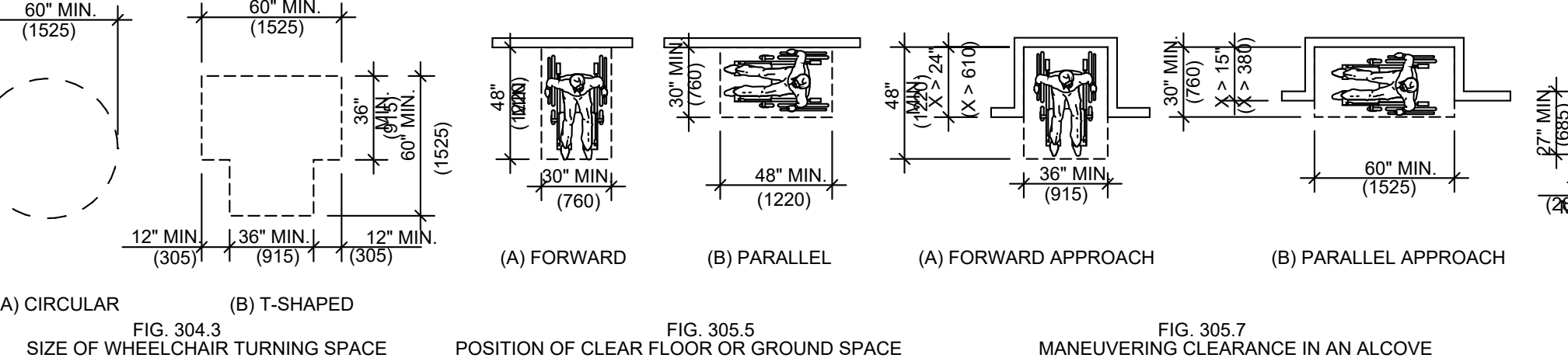
- 1. GENERAL NOTES TO PERTAIN TO ALL DRAWINGS.
2. ALL INTERIOR DIMENSIONS ARE TO FACE OF STUD OR CENTERLINE OF COLUMN, UNLESS OTHERWISE NOTED.
3. PROVIDE ALL WOOD BLOCKING AS REQUIRED FOR THE ATTACHMENT OF MISCELLANEOUS EQUIPMENT INCLUDING BUT NOT LIMITED TO: TOILET ACCESSORIES, DOOR HARDWARE, ELECTRICAL DEVICES, EQUIPMENT INDICATED, GRAB BARS, HANDRAILS, AND GALVANIZED SHEET METAL CAN BE USED AS BLOCKING.
4. TRANSITION OF DIFFERENT FLOORING MATERIALS AT DOORWAYS SHALL OCCUR AT CENTERLINE OF DOORS.
5. ALL NEW DOOR FRAMES ARE TO BE 4" FROM ADJACENT FINISHED WALL SURFACE AT DOOR HINGE U.N.O. DIMENSION FOR OPENINGS WITH DOORS ARE TO FACE OF DOOR JAMB. DIMENSION FOR OPENINGS WITHOUT DOORS ARE TO FACE OF WALL.
6. PROVIDE CONTROL JOINTS IN GYPSUM WALLBOARD AS RECOMMENDED BY WALLBOARD MANUFACTURER AND COORDINATE LOCATION WITH ARCHITECT. (APPROX. 30" O.C.)
7. ALL CUTTING AND PATCHING AS A RESULT OF NEW CONSTRUCTION SHALL BE PERFORMED IN A WORKMANLIKE MANNER AND SHALL MATCH IN COLOR, SHAPE, SIZE & TEXTURE ADJACENT AND/OR CONTIGUOUS FINISHED SURFACES. PAINT, CUT AND PATCHED SURFACES AS SPECIFIED.
8. PAINT ALL WALL SURFACES, DOOR FRAMES, BULKHEADS & CEILINGS IN AREAS INDICATED ON ROOM FINISH SCHEDULE. PAINT BEHIND ALL MOVABLE ITEMS AND ADJACENT TO SURFACES RECEIVING PAINT AND RELOCATE ITEMS.
9. ALL PRODUCTS UTILIZED IN THIS CONSTRUCTION SHALL BE AS SPECIFIED.
10. THE CONTRACTOR SHALL REFER TO THE SPECIFICATIONS FOR CLEANING AND DISPOSAL REQUIREMENTS.
11. THE CONTRACTOR SHALL VERIFY IN THE FIELD ALL EXISTING APPLICABLE CONDITIONS AND DIMENSIONS SHOWN ON THE DRAWINGS AND AS PERTINENT TO THE INTENT OF THESE DRAWINGS. ANY DISCREPANCY DISCOVERED SHALL BE BROUGHT TO THE ATTENTION OF THE DESIGNER PRIOR TO THE COMMENCEMENT OF ANY WORK AFFECTED BY, OR RELATED TO, SUCH DISCREPANCY. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL COSTS ASSOCIATED WITH, OR CAUSED BY FAILURE TO COMPLY WITH THE REQUIREMENT.
12. THE CONTRACTOR SHALL BECOME COMPLETELY FAMILIAR WITH ALL ASPECTS OF THE WORK. EVEN THOSE AREAS DESIGNATED TO BE PROVIDED BY OTHERS. THE FAMILIARIZATION INCLUDES FULL AND COMPLETE UNDERSTANDING OF THE WORK DESCRIBED ON ALL SHEETS OF THE DRAWINGS AND ALL SECTIONS OF THE SPECIFICATIONS. FAILURE BY THE CONTRACTOR TO BECOME COMPLETELY FAMILIAR AND COGNIZANT OF ALL ASPECTS OF THE WORK SHALL NOT RELIEVE THE CONTRACTOR OF THE RESPONSIBILITY TO PROVIDE MATERIALS, ASSEMBLIES, OR SERVICE INDICATED IN THE CONTRACT DOCUMENT.
13. NOTHING SET FORTH IN THESE DRAWINGS SHALL RELEASE THE CONTRACTOR FROM RESPONSIBILITY TO PROVIDE APPROPRIATE QUANTITIES, FIELD MEASUREMENTS, DIMENSIONAL STABILITY, INSTALLATION, ANCHORAGE AND COORDINATION WITH OTHER TRADES, OR WAIVE THE CONTRACTOR'S RESPONSIBILITY TO IDENTIFY AND RESOLVE DEVIATIONS FROM THE REQUIREMENTS OF THE CONTRACT DOCUMENTS, OR WAIVE THE CONTRACTOR'S RESPONSIBILITY TO ALERT THE PROJECT MANAGER/DESIGNER TO DISCREPANCIES CONTAINED THEREIN.
14. THE CONTRACTOR SHALL REVIEW IN ADVANCE ALL PORTIONS OF THE WORK TO VERIFY THAT THE WORK WILL NOT PROHIBIT COMPLETION OF THE PROJECT AS INTENDED IN THESE CONTRACT DOCUMENTS. ANY QUESTIONS SHALL BE PROMPTLY REFERRED TO THE DESIGNER FOR RESOLUTION.
15. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF ALL SURFACES AND FINISHES AT INTERIOR AND EXTERIOR OF BUILDING. DAMAGED SURFACES AND FINISHES RESULTING FROM THE PERFORMANCE OF THE WORK SHALL BE REPAIRED AT NO COST TO THE OWNER BY THE CONTRACTOR TO MATCH EXISTING ADJACENT.
16. THE CONTRACTOR(S) SHALL BE RESPONSIBLE FOR COORDINATION WITH ALL TRADES. THE CONTRACTOR SHALL REFER TO ALL ASPECTS OF THE DRAWINGS AND SPECIFICATIONS INCLUDING BUT NOT LIMITED TO ARCHITECTURAL DRAWINGS, STRUCTURAL DRAWINGS, MECHANICAL, ELECTRICAL AND PLUMBING DRAWINGS AS WELL AS RELATED SPECIFICATIONS FOR COORDINATION ISSUES. COORDINATE ALL DIAGRAMMATIC DRAWINGS WITH ALL TRADES TO ENSURE FIT AND COMPATIBILITY.
17. PROVIDE DEMOLITION AS INDICATED, AND IF NOT INDICATED, AS REQUIRED TO COMPLETE NEW WORK INDICATED. SEE DEMOLITION NOTES.
18. CONFLICTS BETWEEN SPECIFICATIONS AND DRAWINGS SHALL BE COMMUNICATED TO ARCHITECT FOR RESOLUTION PRIOR TO COMMENCEMENT OF WORK.
19. COORDINATE WORK WITH EQUIPMENT MANUFACTURER'S REQUIREMENTS. REPORT ANY CONFLICTS BETWEEN ARCHITECTURAL/ENGINEER'S DRAWINGS AND MANUFACTURER'S REQUIREMENTS IMMEDIATELY TO CONSTRUCTION MANAGER AND ARCHITECT FOR RESOLUTION PRIOR TO COMMENCEMENT OF WORK.
20. DO NOT SCALE DRAWINGS. NOTIFY THE ARCHITECT OF ANY DISCREPANCIES FOR FINAL DECISIONS.
21. DRAWINGS WERE PREPARED FROM FIELD OBSERVATIONS, NOTES, AND EXISTING FACILITY DRAWING. VERIFY DIMENSIONS AND CONDITIONS RELATIVE TO THE PROJECT AS DOCUMENTED. FIELD VERIFY DIMENSIONS RELATED TO EQUIPMENT, CASEWORK, AND OTHER ACCESSORIES. COORDINATE INSTALLATION WITH MANUFACTURER AND PROVIDE BLOCKING AS REQUIRED FOR ATTACHMENT.
22. NEW PARTITIONS SHALL BE CONSTRUCTED IN ACCORDANCE WITH ARCHITECTURAL DRAWINGS AND SPECIFICATIONS.
23. PATCH, REPAIR, AND REFINISH EXISTING SURFACES DAMAGED DURING CONSTRUCTION. SEE SPECIFICATIONS.
24. PLAN DIMENSIONS ARE FROM FINISH FACE TO STUD ON EXISTING WALLS, AND STUD TO STUD ON NEW CONSTRUCTION. PROVIDE BLOCKING OR ADDITIONAL FRAMING AS REQUIRED TO SUPPORT ALL DOOR AND WINDOW FRAMES AND HARDWARE, INCLUDING WALL STOPS.
25. REMOVE DEBRIS AND DUST FROM NEWLY EXPOSED SURFACES.
26. SUPPLY, COORDINATE AND INSTALL REQUIRED ACCESS DOORS, PANELS, AND HATCHES IN CEILINGS, WALLS, AND FLOORS; AND NOTIFY CONSTRUCTION MANAGER AND ARCHITECT OF ANY CONFLICTS WITH FEATURES SHOWN ON DRAWINGS.
27. WHERE MOUNTING HEIGHTS ARE NOT INDICATED, MOUNT INDUSTRY UNITS OF WORK AT INDUSTRY RECOGNIZED STANDARD MOUNTING HEIGHTS AND APPLICATIONS AND REFER QUESTIONABLE LOCATION AND MOUNTING HEIGHT CHOICES TO ARCHITECT FOR FINAL DECISION.
28. WHERE MOUNTING HEIGHTS ARE NOT INDICATED, MOUNT INDUSTRY UNITS OF WORK AT INDUSTRY RECOGNIZED STANDARD MOUNTING HEIGHTS AND APPLICATIONS AND REFER QUESTIONABLE LOCATION AND MOUNTING HEIGHT CHOICES TO ARCHITECT FOR FINAL DECISION.

TYPICAL ANTHROPOMORPHIC ADA DETAILS

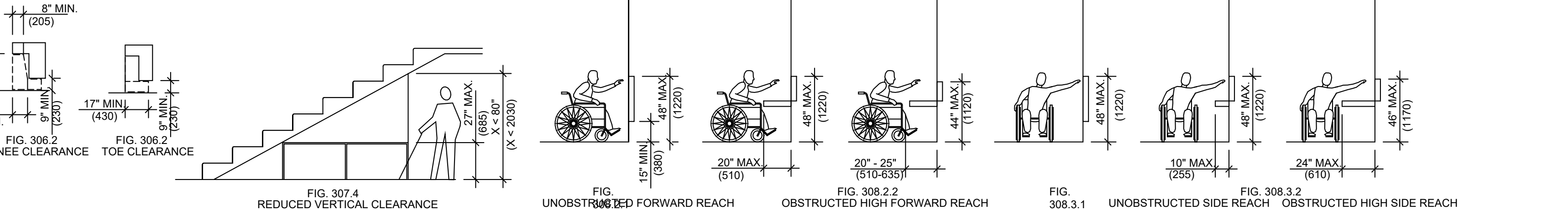
DOORS AND DOORWAYS



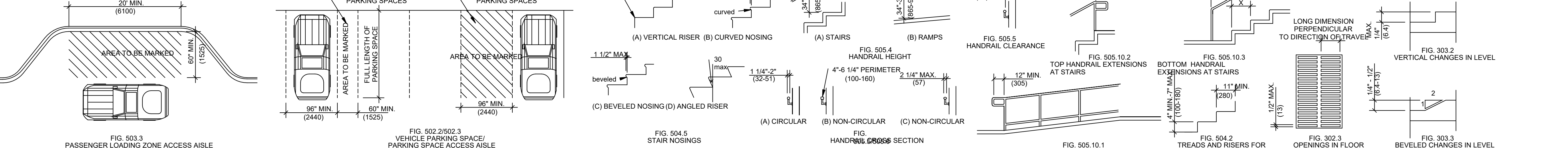
CLEAR FLOOR SPACE



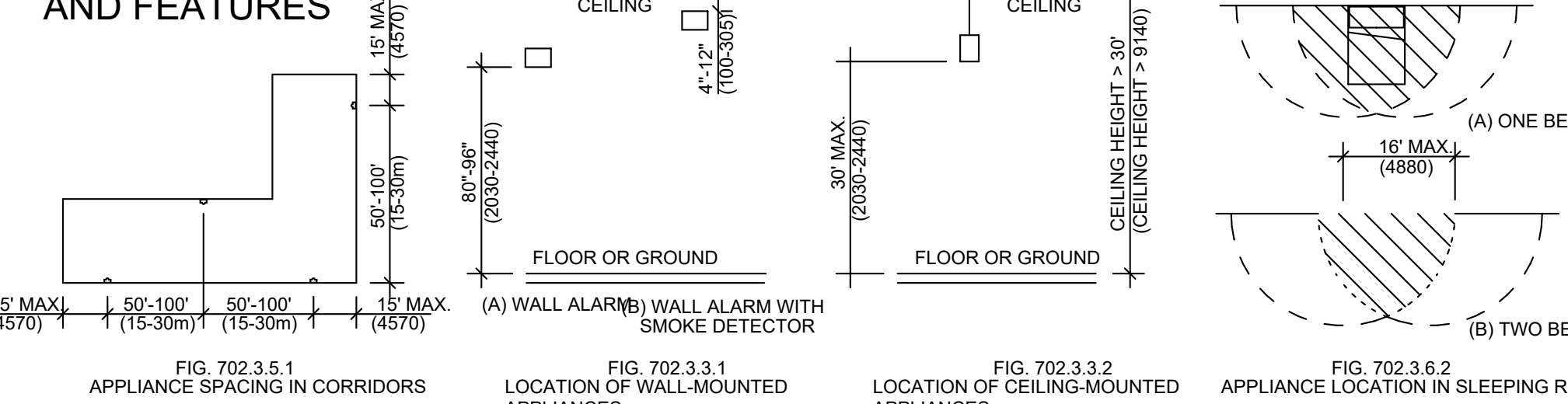
REACH RANGES



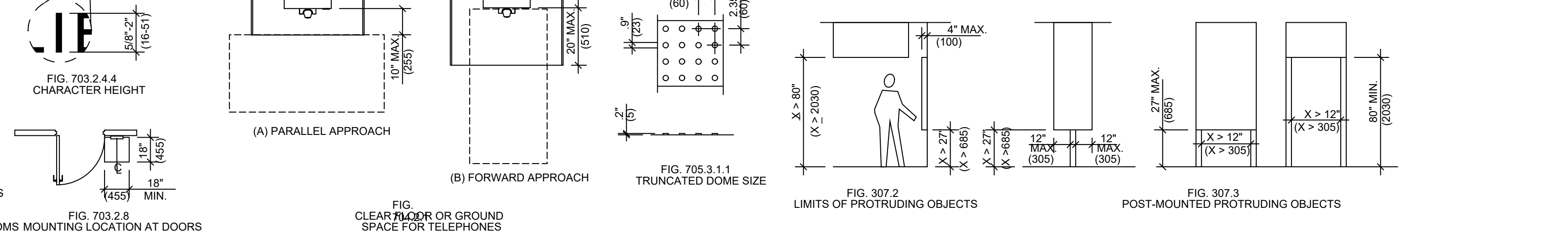
GENERAL SITE AND BUILDING ELEMENTS



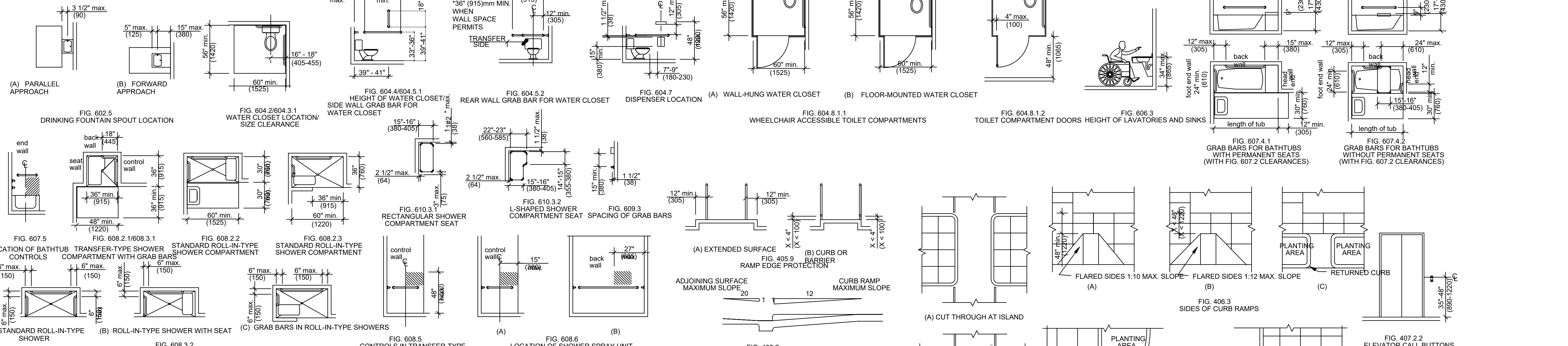
COMMUNICATION ELEMENTS AND FEATURES



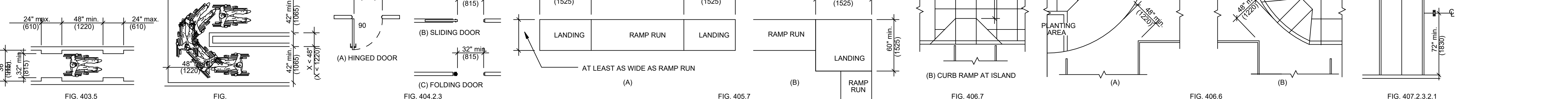
PROTRUDING OBJECTS



PLUMBING ELEMENTS AND FACILITIES



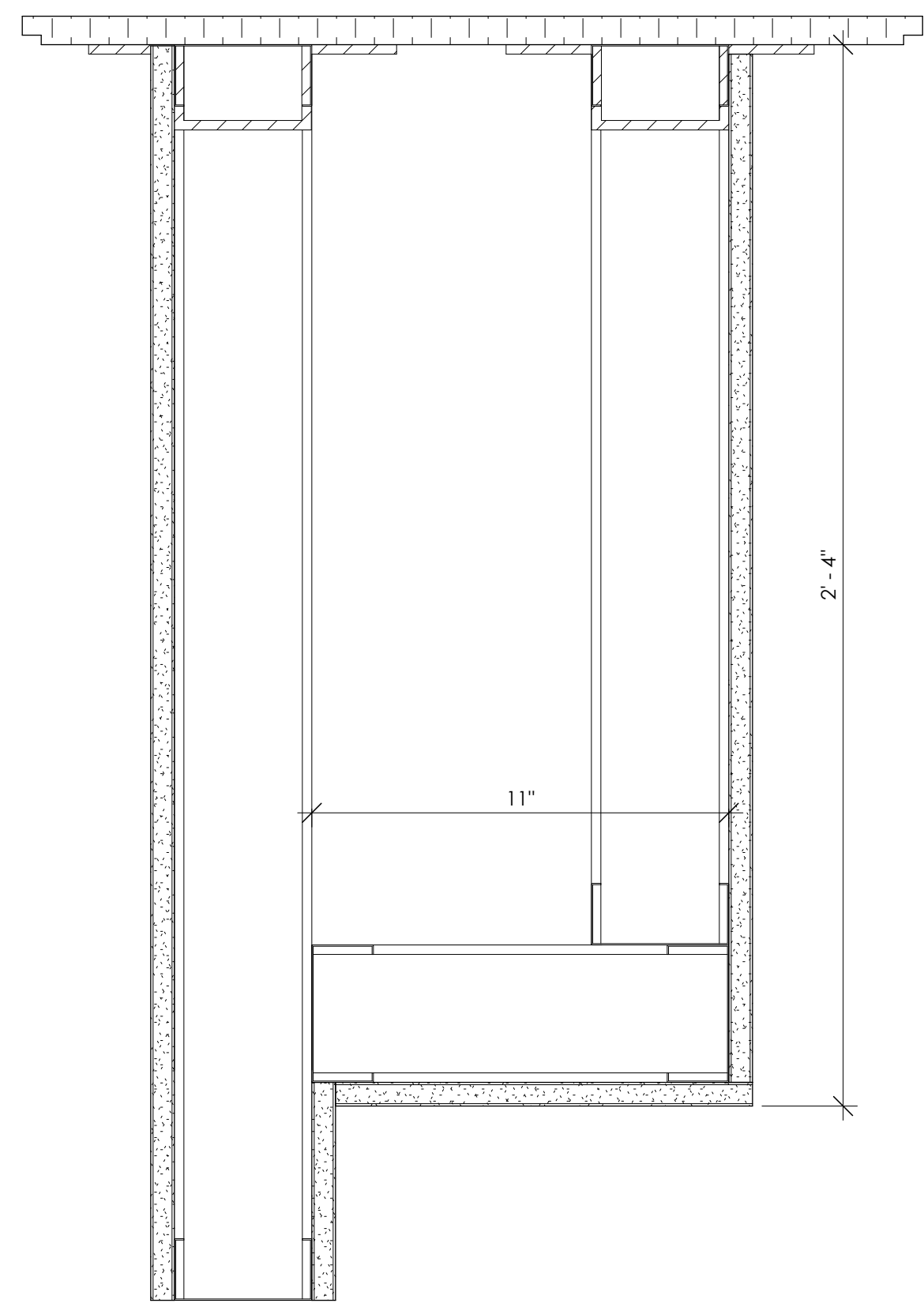
ACCESSIBLE ROUTES



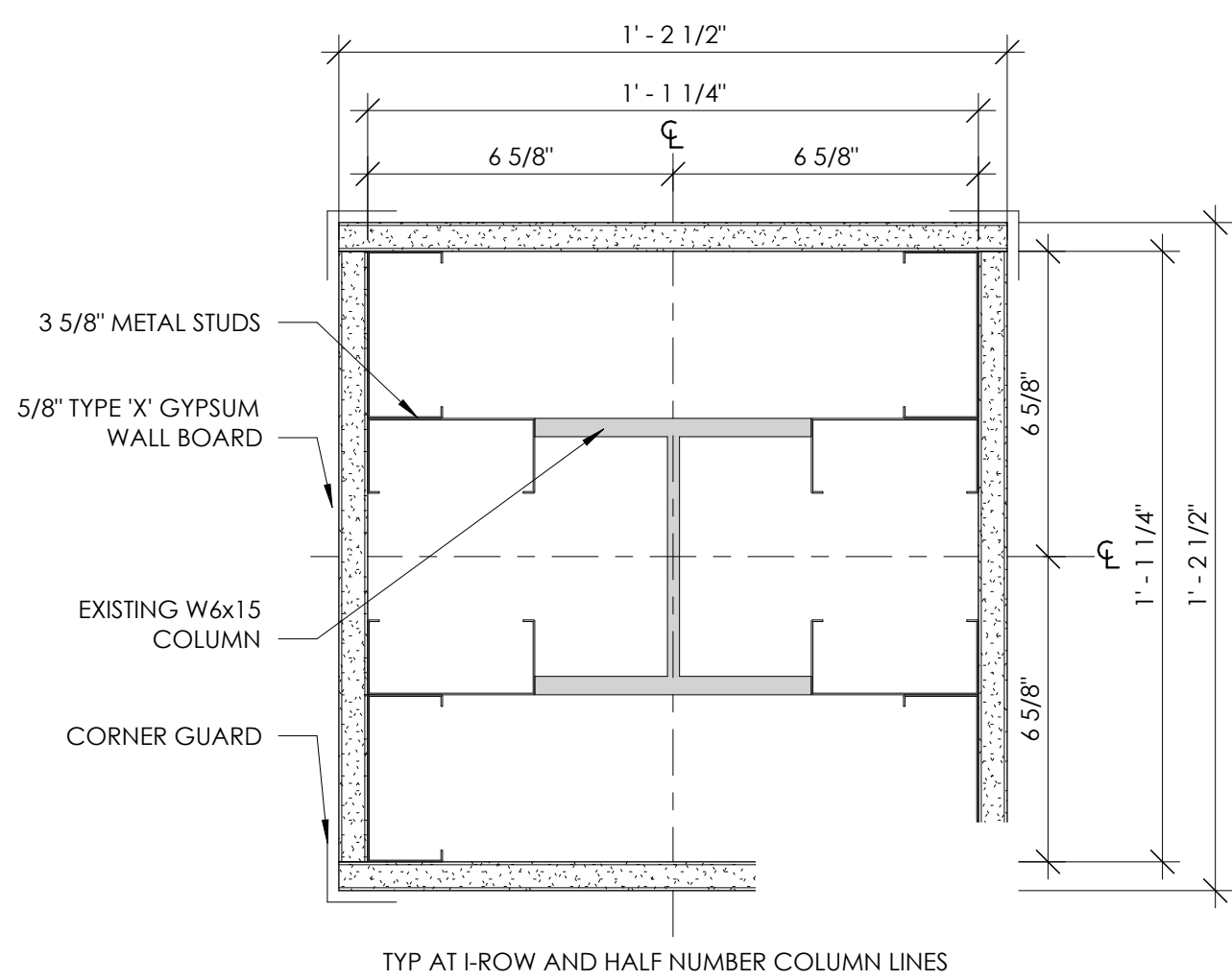
FIRESTOPPING GENERAL NOTES

- 1. EACH FIRESTOPPING SYSTEM IS TO BE INSTALLED PER APPLICABLE U.L. SYSTEMS AND ITS INSTALLATION REQUIREMENTS IN THE LATEST EDITION OF UNDERWRITERS LABORATORIES INC. "FIRE RESISTANCE DIRECTORY - VOLUME II".
2. FIRESTOPPING IS REQUIRED AT:
A. ALL PENETRATIONS OF FIRE RESISTIVE FLOOR AND ROOF CONSTRUCTION, AND FIRE/SMOKERESISTANCE WALLS AND PARTITIONS RESULTING FROM WORK OF ALL TRADES.
B. ALL VOIDS AND JOINTS AT TOP AND BOTTOM OF ALL FIRE/SMOKERESISTIVE WALLS AND PARTITIONS, AND DETAILS CONTAINED IN THESE DOCUMENTS.
C. ALL CONTROL/EXPANSION JOINTS IN ALL FIRE/SMOKERESISTIVE WALLS AND PARTITIONS AND FIRE RESISTIVE FLOOR AND ROOF CONSTRUCTION.
D. ALL PENETRATIONS AND VOIDS RESULTING FROM WORK OF ALL TRADES, USING THE SAME U.L. SYSTEM REQUIREMENTS FOR A ONE HOUR RATING.
E. ALL PENETRATIONS, AND VOIDS, RESULTING FROM WORK OF ALL TRADES, AND ALL JOINTS AT TOP AND BOTTOM OF ALL NON-RATED CORRIDOR PARTITIONS, WHERE PARTITIONS EXTEND FROM FLOOR TO UNDERSIDE OF FLOOR OR ROOF DECK, AND COMPLYING TO DETAILS CONTAINED IN THESE DOCUMENTS, USING THE SAME U.L. SYSTEM REQUIREMENTS FOR A ONE HOUR RATING.
F. ALL CONTROL/EXPANSION JOINTS OCCURRING IN NON-RATED WALL, PARTITION, FLOOR OR ROOF CONSTRUCTION USING THE SAME U.L. SYSTEM REQUIREMENTS FOR A ONE HOUR RATING.
3. FOR NEW CONSTRUCTION WHERE THE CONDITION DOES NOT MEET THE REQUIREMENTS OF A U.L. SYSTEM, THEN OBTAIN AN ENGINEERING JUDGEMENT AS OUTLINED BELOW.
A. WHERE OPENINGS AROUND PENETRATING ITEMS IN EXISTING WALLS, PARTITIONS, FLOORS AND ROOFS DO NOT MEET U.L. SYSTEM REQUIREMENTS, THEN THE OPENING SHALL BE FILLED BY THE GENERAL CONTRACTOR, WITH MATCHING WALL, PARTITION, FLOOR OR ROOF CONSTRUCTION MATERIALS TO COMPLY WITH THE ANNUAL OPENING SIZE REQUIREMENT OF THE U.L. SYSTEM, WHERE THE OPENING CANNOT BE CLOSED DUE TO QUANTITY AND TYPE OF PENETRATING ITEMS. THEN THE FIRESTOPPING CONTRACTOR SHALL OBTAIN AN ENGINEERING JUDGEMENT RECOMMENDATION OF THE U/L SYSTEM TO BE USED FROM THE ENGINEERING DEPARTMENT OF THE MANUFACTURER OF THE FIRESTOPPING MATERIALS. THIS JUDGEMENT SHALL BE VERIFIED BY UNDERWRITERS LABORATORIES. THE ENGINEERING JUDGEMENT AND THE U.L. VERIFICATION SHALL BE SUBMITTED AS WRITTEN AND/OR GRAPHIC DOCUMENTATION.

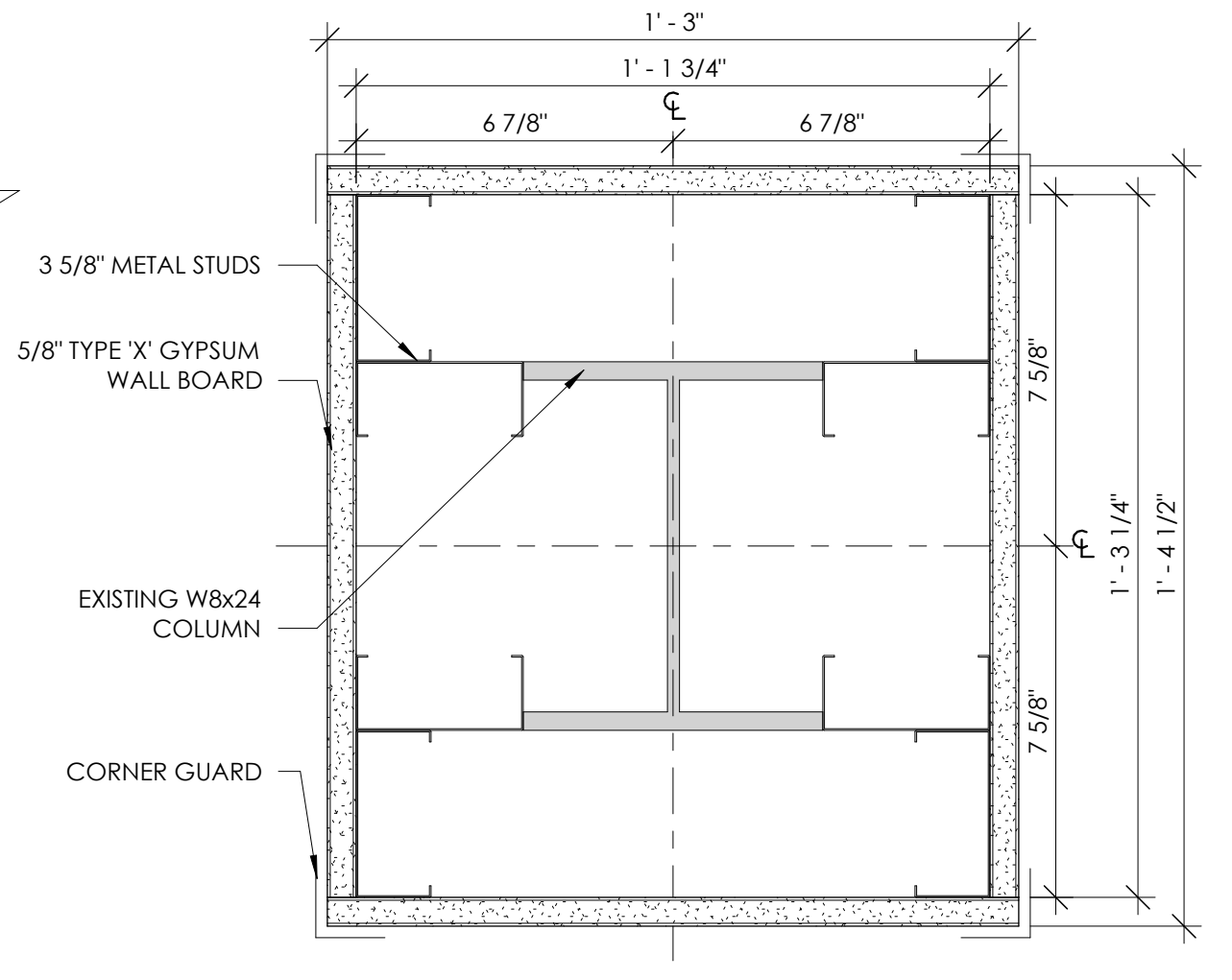
Vertical sidebar containing project information, consultant details (Cripe), and general information for the Indiana Department of Administration, FSA & DCS.



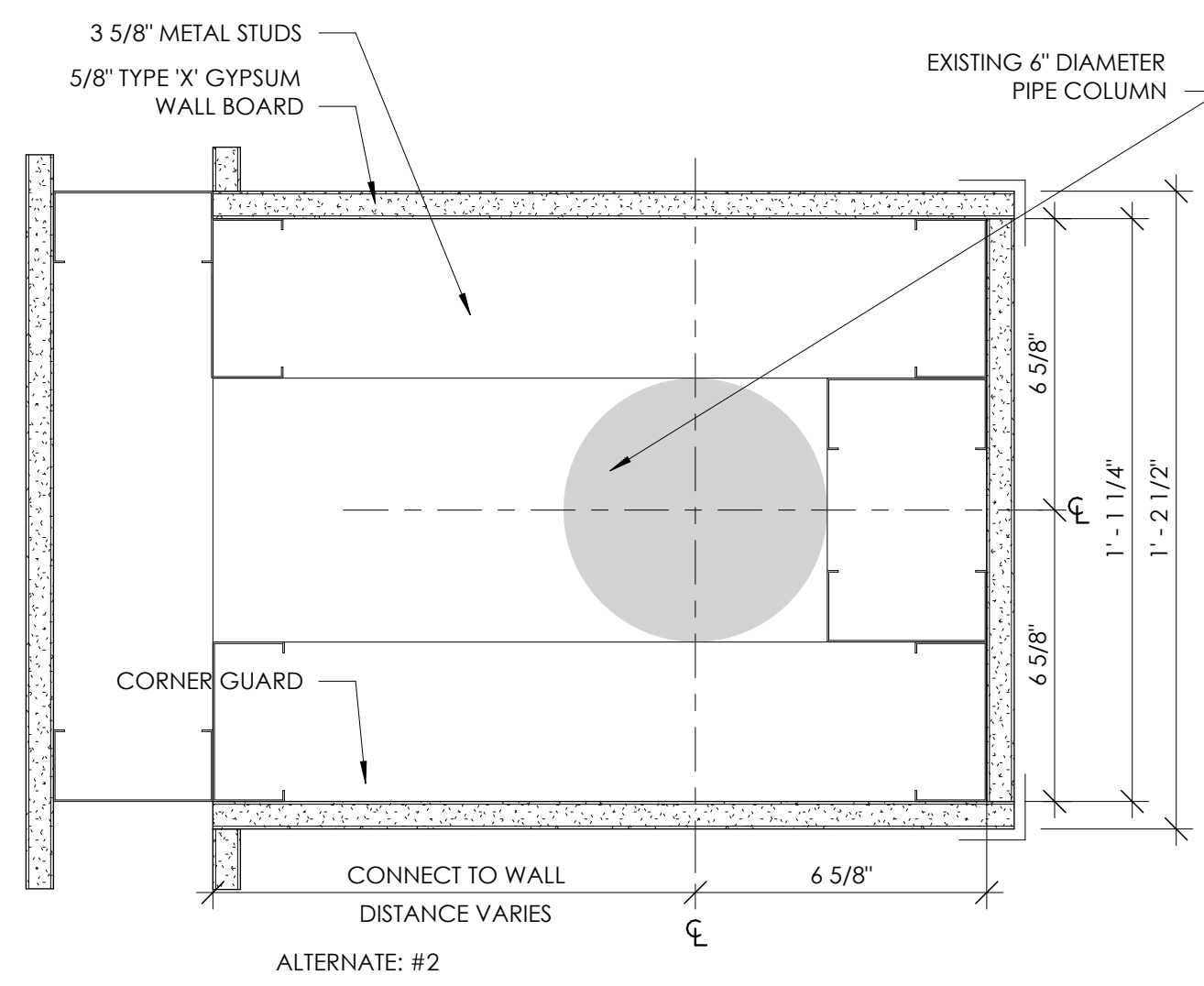
8 BULKHEAD DETAIL
3" = 1'-0"



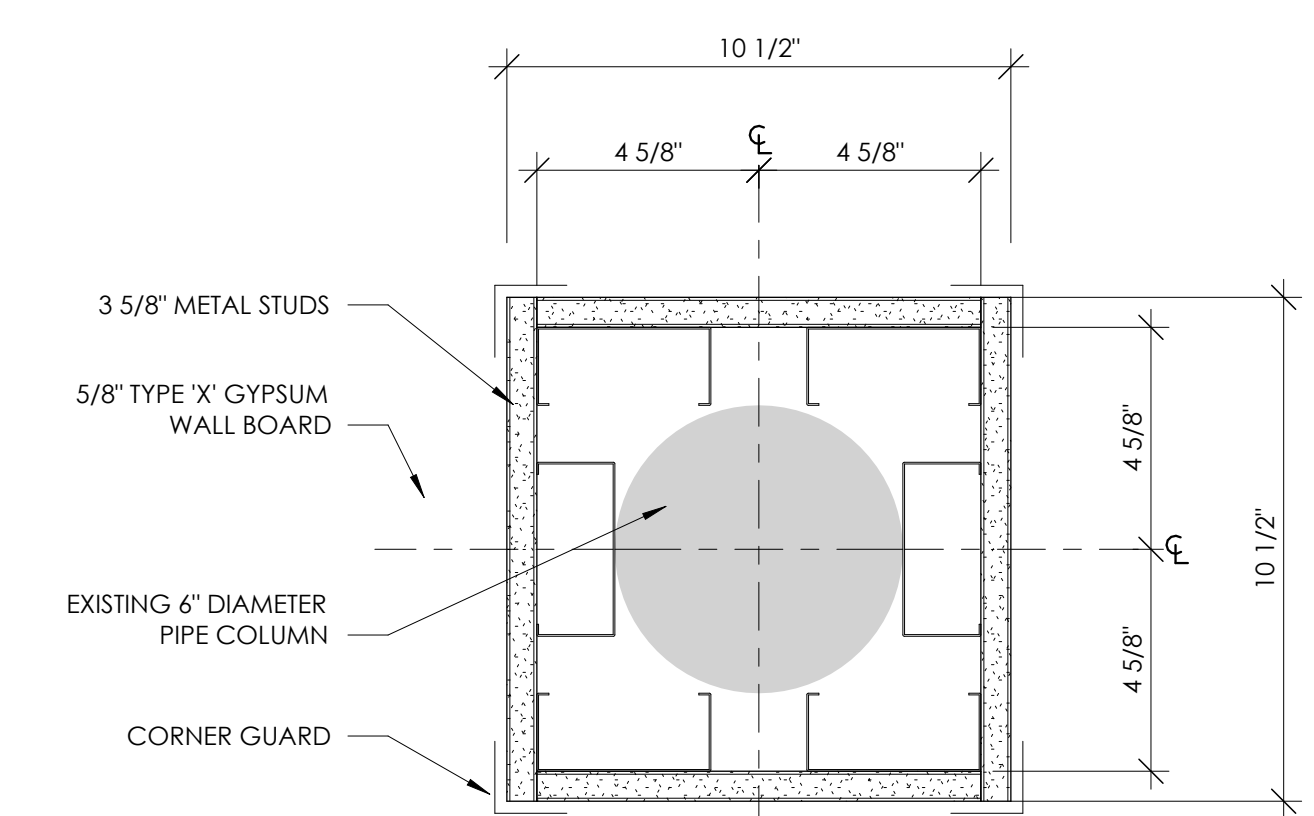
TYP AT I-ROW AND HALF NUMBER COLUMN LINES



TYP AT I-ROW AND WHOLE NUMBER COLUMN LINES

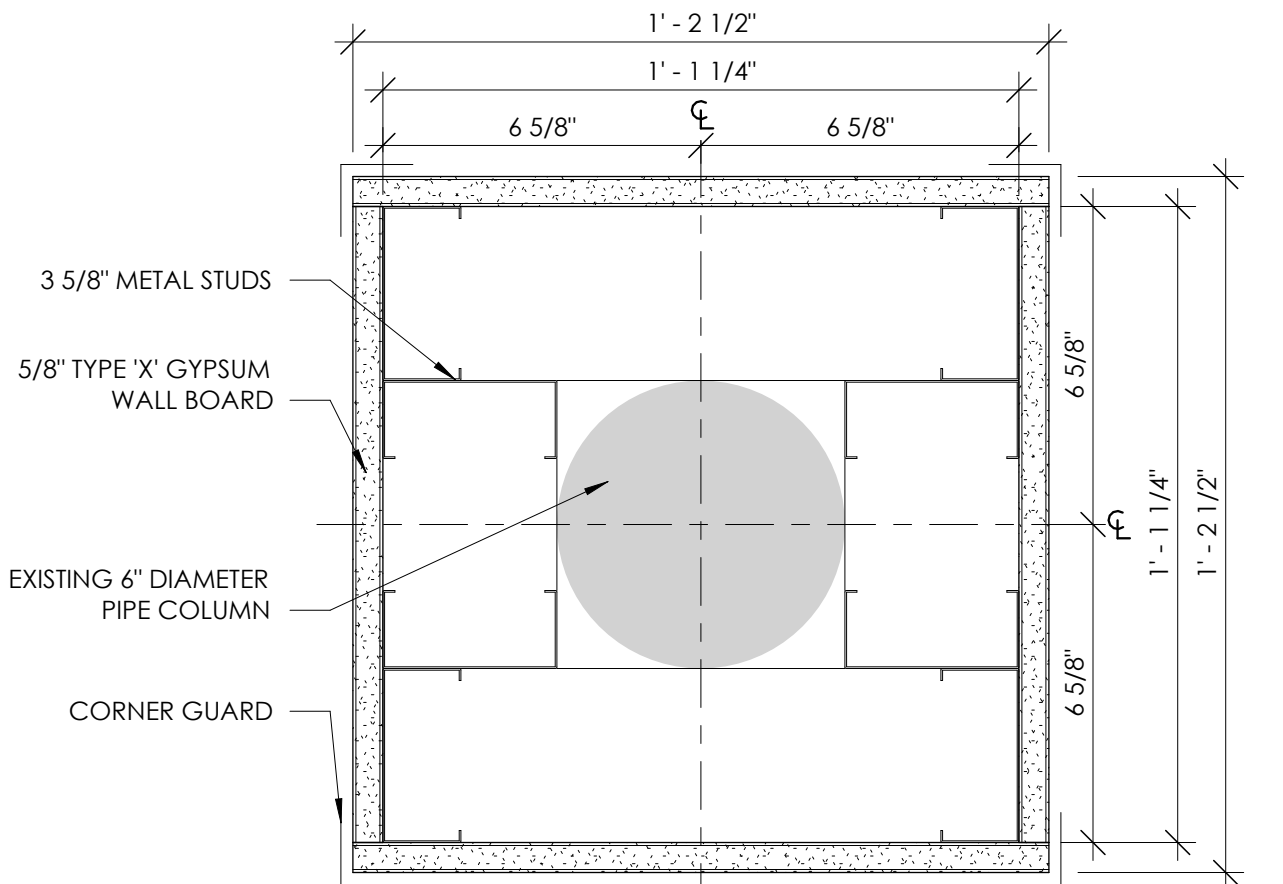


ALTERNATE: #2

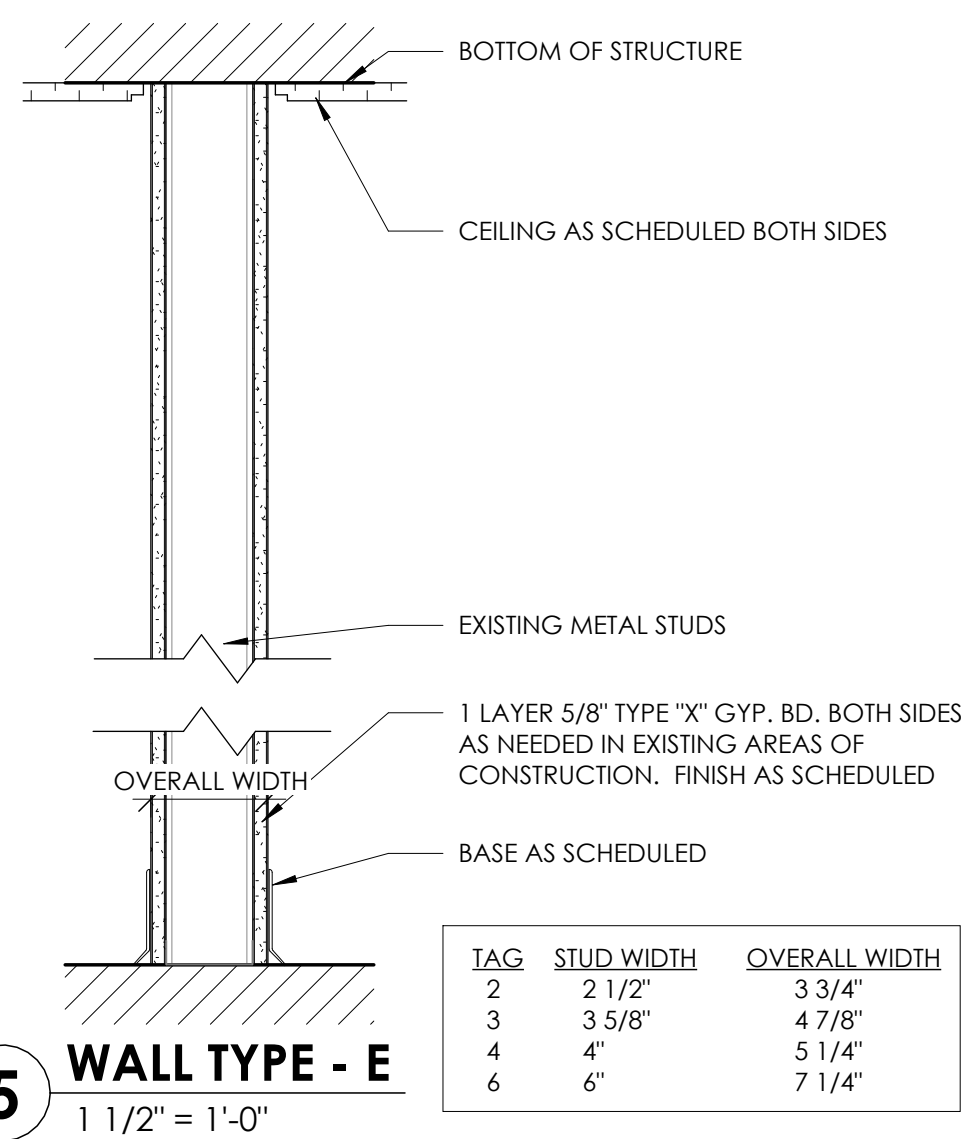


ALTERNATE: #1

10 Alternate Column Wraps
3" = 1'-0"

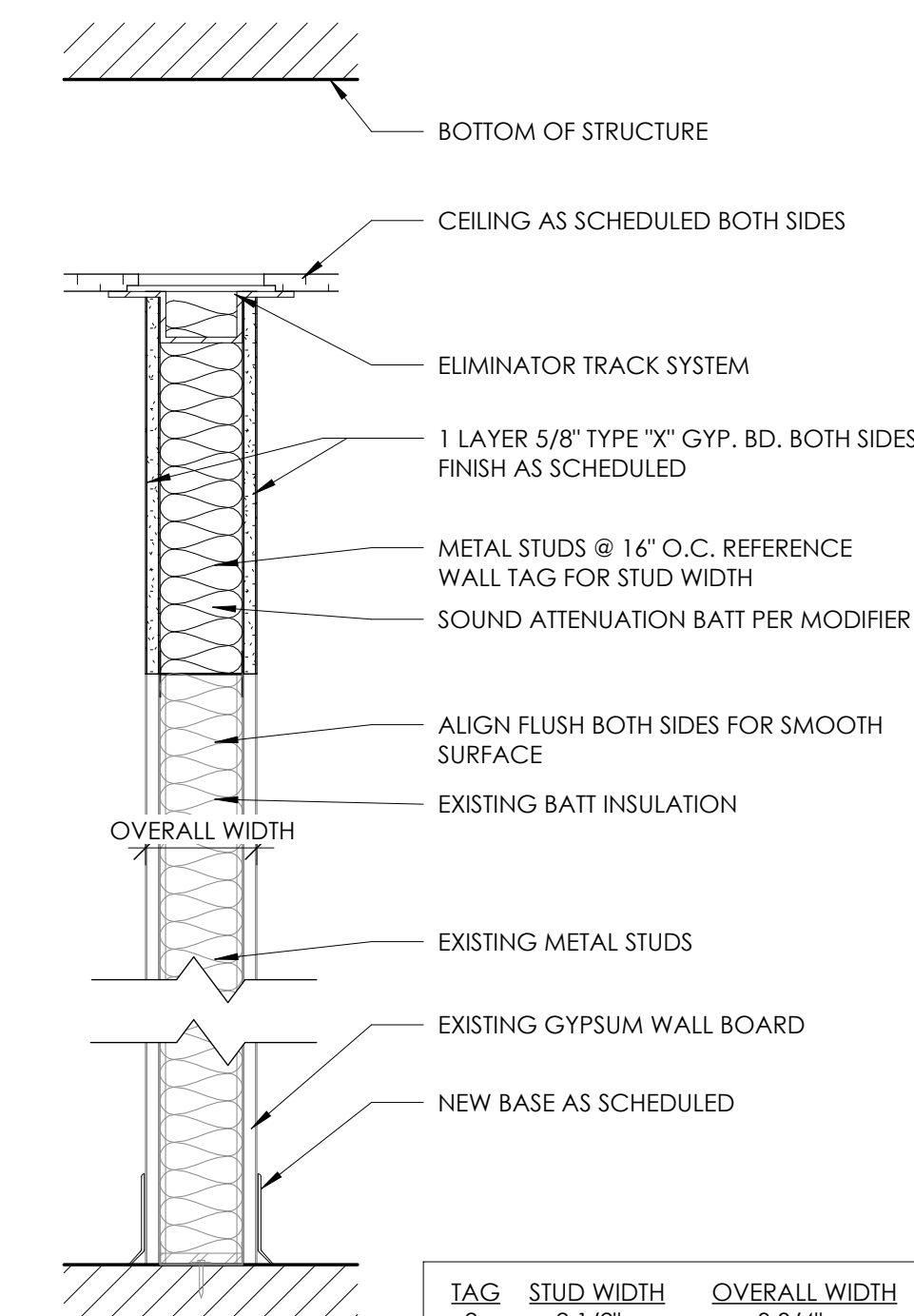


9 Typical Column Wrap
3" = 1'-0"



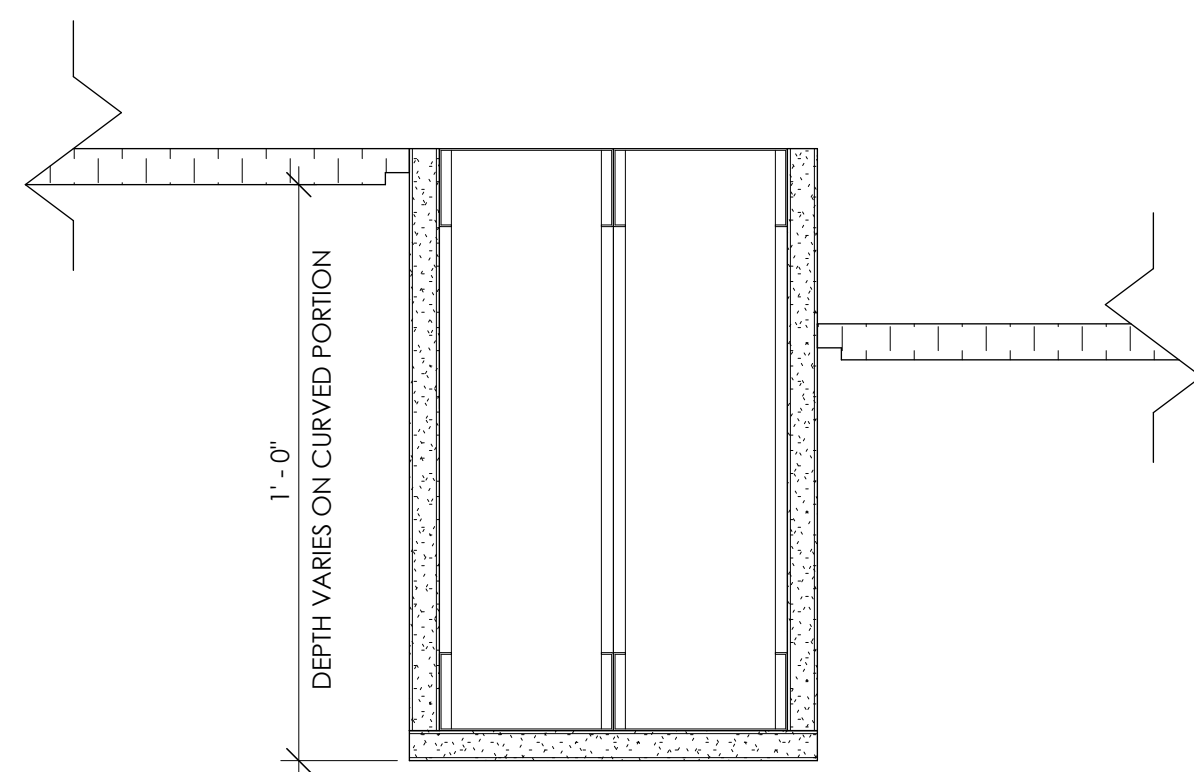
5 WALL TYPE - E
1 1/2" = 1'-0"

TAG	STUD WIDTH	OVERALL WIDTH
2	2 1/2"	3 3/4"
3	3 5/8"	4 7/8"
4	4"	5 1/4"
6	6"	7 1/4"



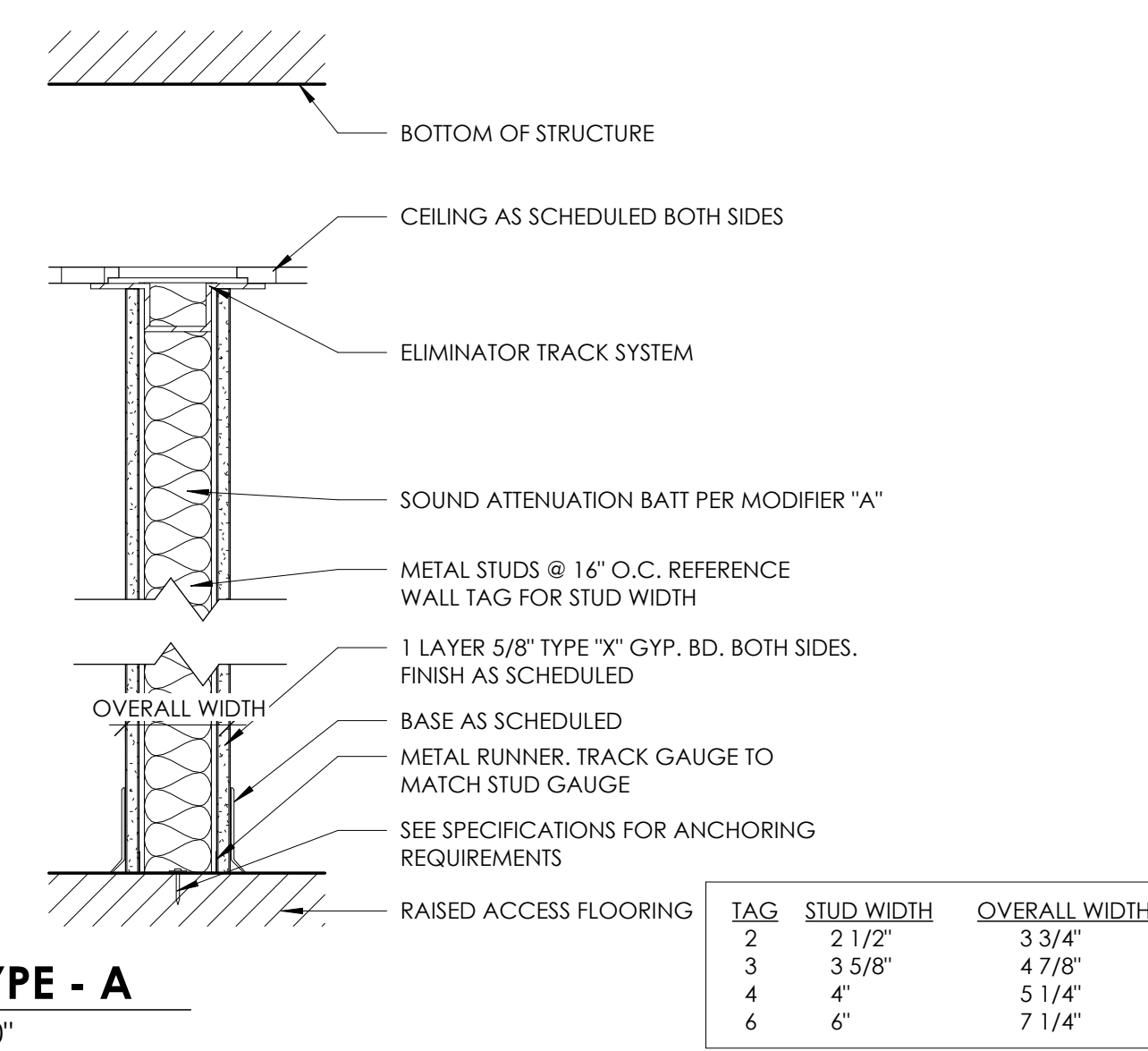
6 WALL TYPE - J
1 1/2" = 1'-0"

TAG	STUD WIDTH	OVERALL WIDTH
2	2 1/2"	3 3/4"
3	3 5/8"	4 7/8"
4	4"	5 1/4"
6	6"	7 1/4"



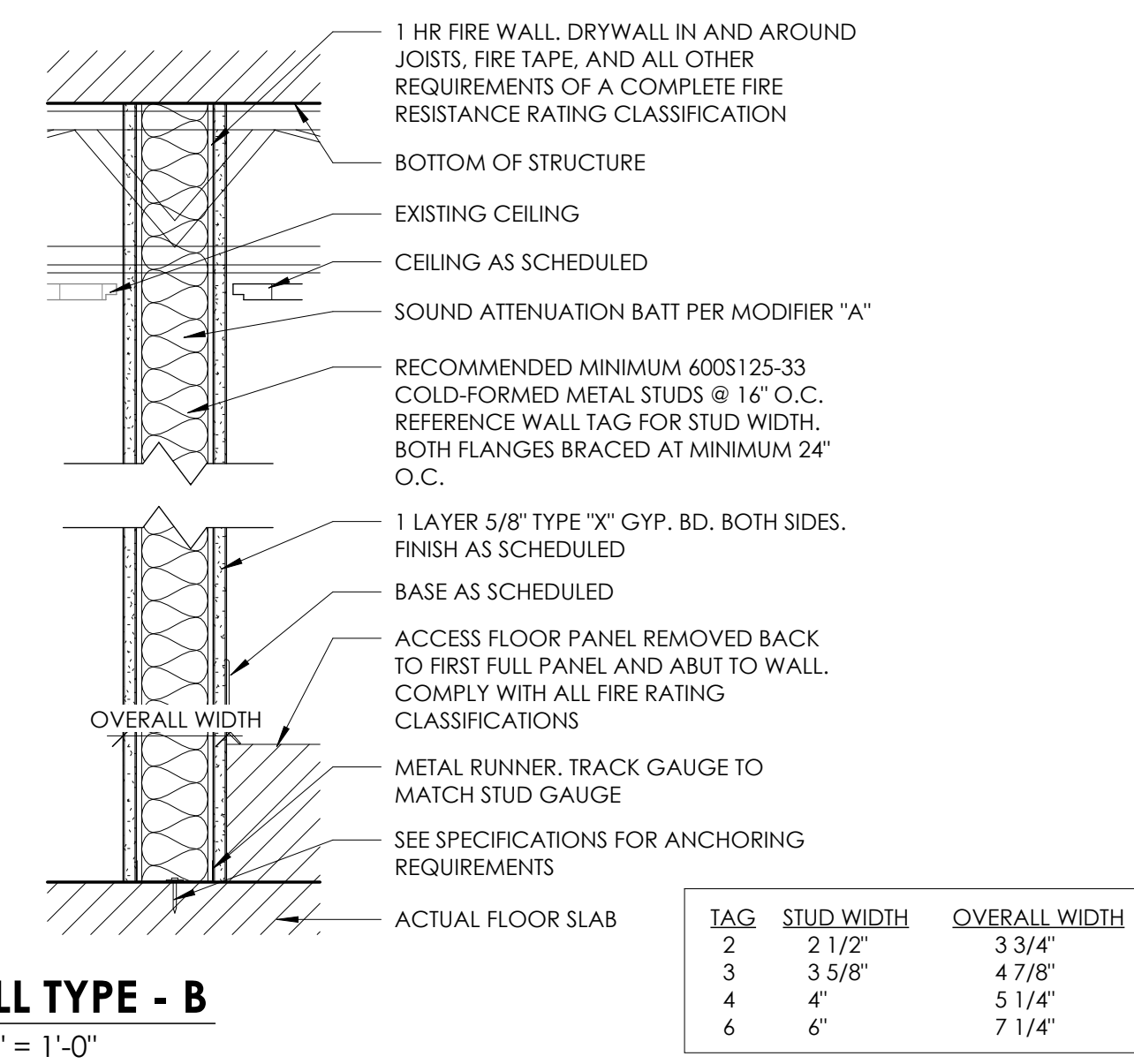
7 Bulkhead Detail
3" = 1'-0"

1 WALL TYPE - A
1 1/2" = 1'-0"



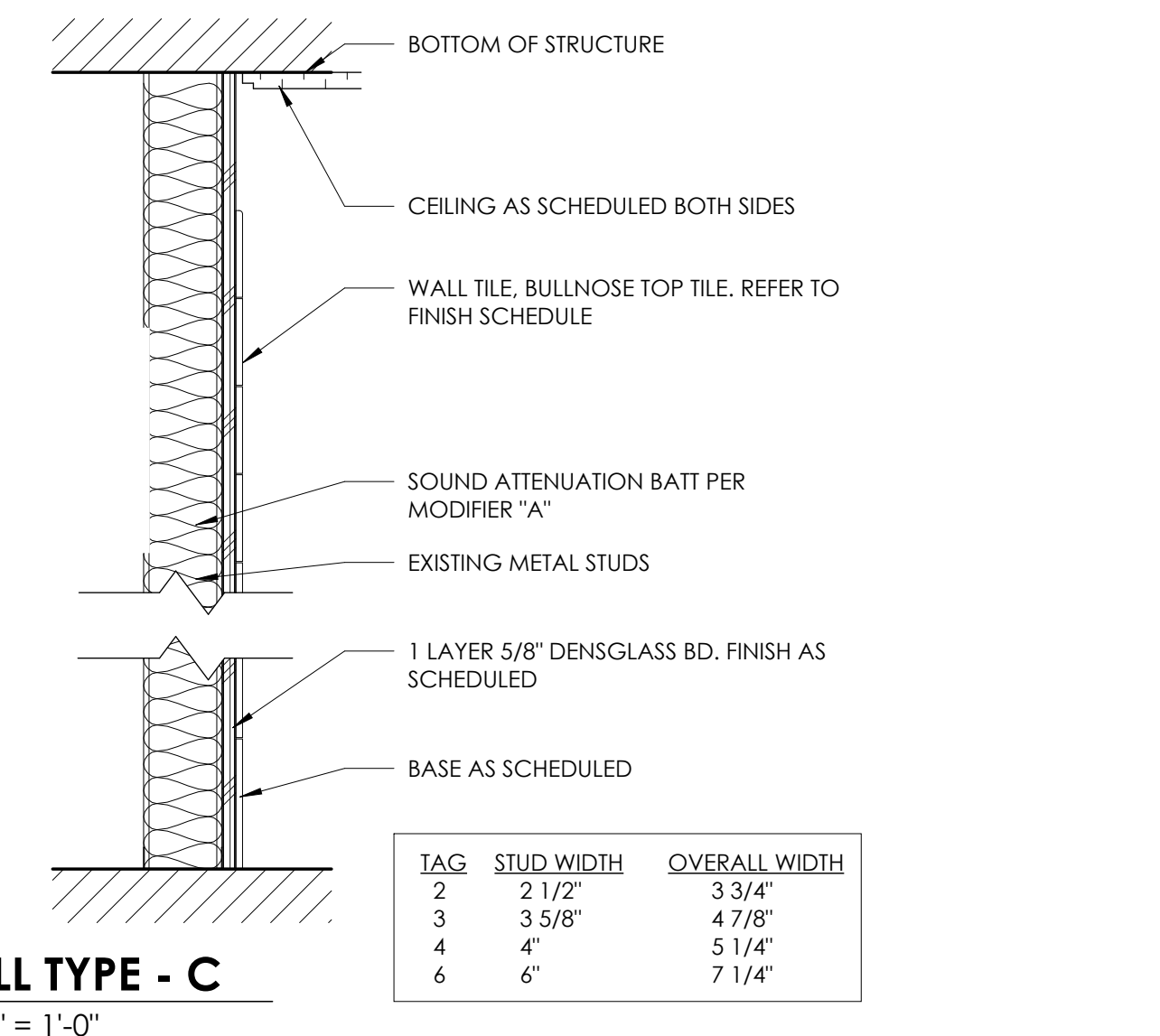
TAG	STUD WIDTH	OVERALL WIDTH
2	2 1/2"	3 3/4"
3	3 5/8"	4 7/8"
4	4"	5 1/4"
6	6"	7 1/4"

2 WALL TYPE - B
1 1/2" = 1'-0"



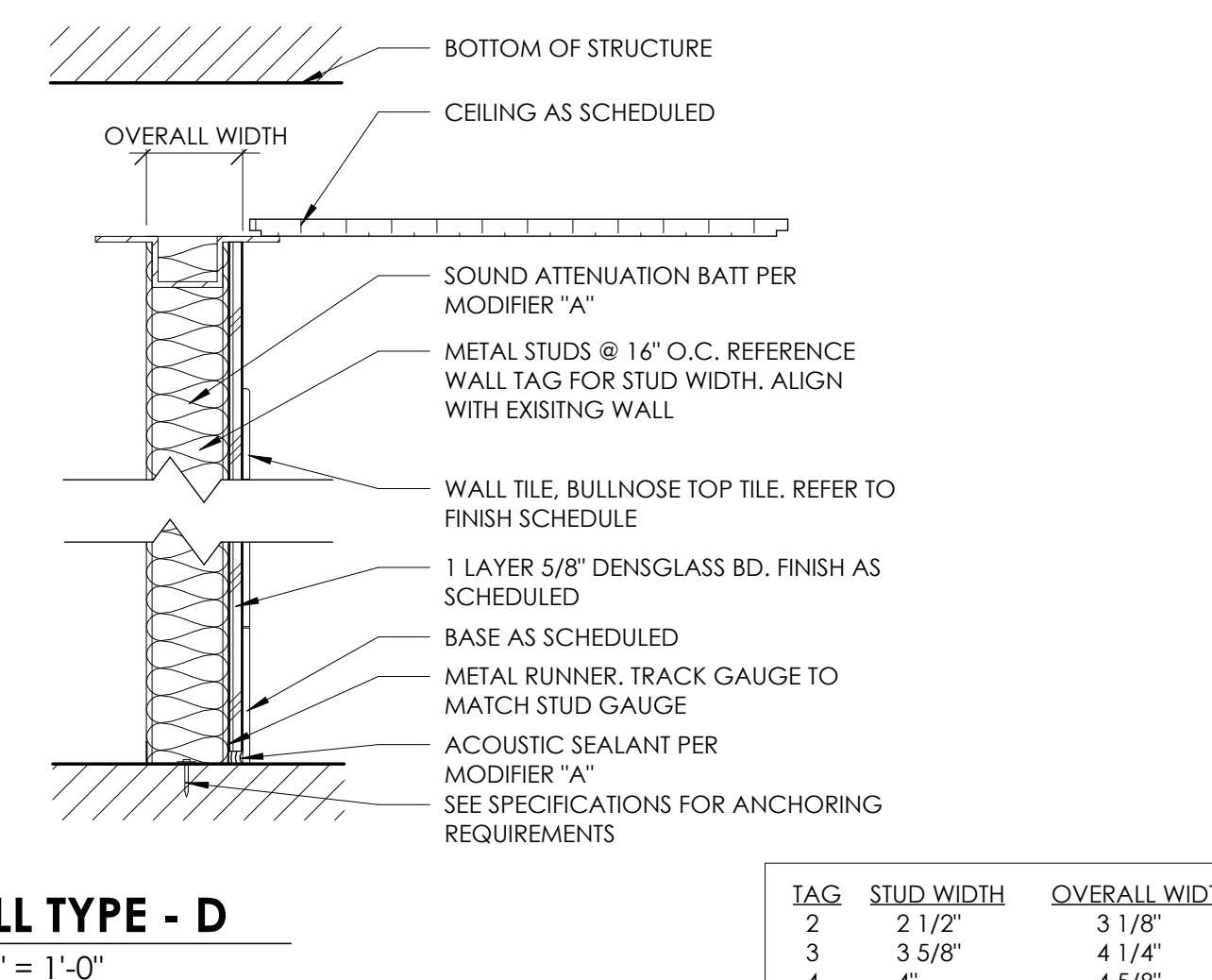
TAG	STUD WIDTH	OVERALL WIDTH
2	2 1/2"	3 3/4"
3	3 5/8"	4 7/8"
4	4"	5 1/4"
6	6"	7 1/4"

3 WALL TYPE - C
1 1/2" = 1'-0"



TAG	STUD WIDTH	OVERALL WIDTH
2	2 1/2"	3 3/4"
3	3 5/8"	4 7/8"
4	4"	5 1/4"
6	6"	7 1/4"

4 WALL TYPE - D
1 1/2" = 1'-0"

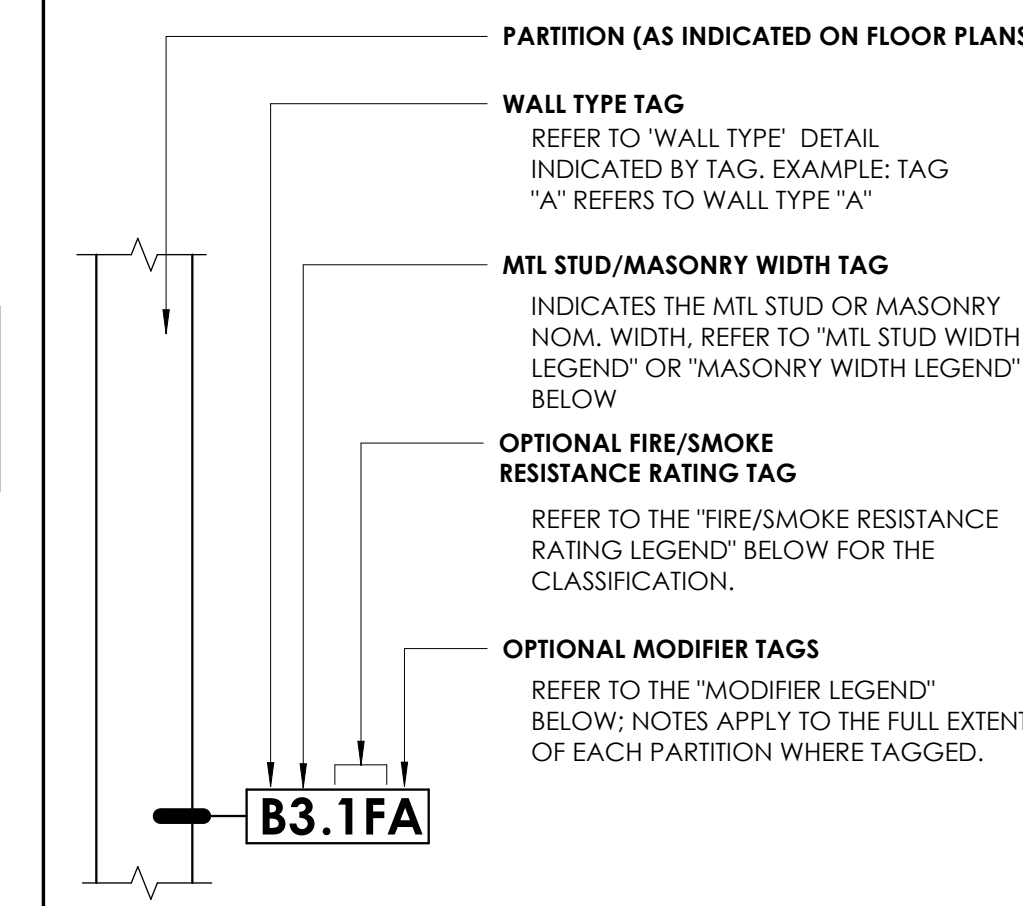


TAG	STUD WIDTH	OVERALL WIDTH
2	2 1/2"	3 1/8"
3	3 5/8"	4 1/4"
4	4"	4 5/8"
6	6"	6 5/8"

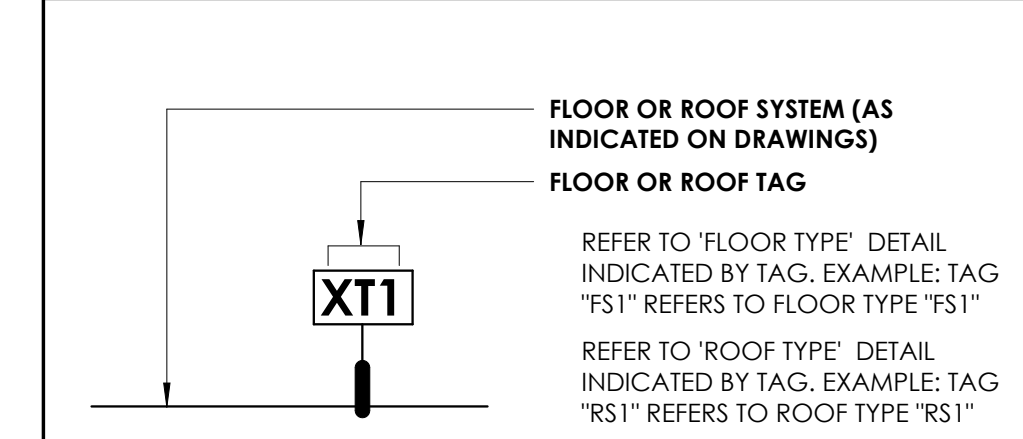
WALL TYPE GENERAL NOTES:

- WHERE GYPSUM BOARD OR PLASTER ABUTS MASONRY CONSTRUCTION, PROVIDE CONTINUOUS "J"-MOLD AND SEALANT AT JOINT.
- PROVIDE CONTROL JOINTS IN MASONRY WALLS AS PER INDUSTRY PRACTICE AND/OR AS INDICATED. COORDINATE WITH ARCHITECT.
- ALL BRACING AND UNBRACED LENGTHS TO BE DESIGNED AND BASED ON SSMA (STEEL STUD MANUFACTURERS ASSOCIATION) PRODUCT TECHNICAL GUIDE. ALL INTERIOR WALLS TO BE TYPE "A" UNLESS NOTED OTHERWISE.
- MOISTURE RESISTANT, PAPERLESS, COATED FIBERGLASS MAT WATER RESISTANT GYPSUM WALL BOARD TO BE UTILIZED ON THE OUTER LAYER OF ALL PARTITIONS THAT ARE SCHEDULED TO RECEIVE TILE OR ANY MATERIAL THAT IS SECURE WITH ADHESIVES OR THINSET MORTARS.
- PROVIDE 1/2" CEMENT BOARD AT ALL SHOWER AND TUB LOCATIONS. EXTEND A MINIMUM OF 12 INCHES BEYOND WET AREA AS DEFINED BY SHOWER GLASS, CURTAIN, OR TUB EDGE.
- MOISTURE RESISTANT GWB TO BE USED AT ALL STAIR SHAFTS, ELEVATOR SHAFTS, HVAC SHAFTS, PLUMBING CHASE, EXTERIOR WALLS, JANITOR CLOSETS, MECHANICAL ROOM INCLUDING BULKHEADS, AND OTHER AREAS WHERE MOISTURE COULD OCCUR AND AS SPECIFICALLY SCHEDULED AND/OR NOTED.

WALL TAG EXAMPLE



FLOOR OR ROOF TAG EXAMPLE



METAL STUD WIDTH LEGEND

TAG	STUD WIDTH	TAG	STUD WIDTH
0	7/8" FURRING CHANNEL	4	4"
1	1-5/8"	5	5"
2	2-1/2"	6	6"
3	3-5/8"		

MASONRY WIDTH LEGEND

TAG	MASONRY WIDTH	ALL CMU PARTITION TYPES SHALL COMPLY WITH REINFORCING DETAILS AS INDICATED ON THE STRUCTURAL DRAWINGS.
04	3-5/8"	
06	5-5/8"	
08	7-5/8"	
10	9-5/8"	
12	11-5/8"	

FIRE/SMOKE RESISTANCE RATING LEGEND

THE COMPLETE ASSEMBLY OF EACH PARTITION WITH A FIRE/SMOKE RATING TAG SHALL COMPLY WITH ALL REQUIREMENTS OF THE FIRE-RESISTANCE/SMOKE BARRIER RATING CLASSIFICATION INCLUDING HEAD OF WALL, BOTTOM OF WALL, AND ALL PENETRATIONS:

TAG	FIRE RATING CLASSIFICATION
1F	1 HOUR FIRE RESISTANCE
2F	2 HOUR FIRE RESISTANCE
3F	3 HOUR FIRE RESISTANCE
4F	4 HOUR FIRE RESISTANCE
TAG	FIRE/SMOKE RATING CLASSIFICATION
0S	NON-RATED SMOKE PARTITION
1S	1 HOUR FIRE-RESISTANT SMOKE BARRIER
2S	2 HOUR FIRE-RESISTANT SMOKE BARRIER
3S	3 HOUR FIRE-RESISTANT SMOKE BARRIER
4S	4 HOUR FIRE-RESISTANT SMOKE BARRIER

MODIFIER LEGEND

THE FOLLOWING NOTES APPLY TO THE WALL TYPE, WHERE "PARTITION MODIFIER" CHARACTER(S) ARE SHOWN ON THE TAG:

- TAG DESCRIPTION**
- A** PROVIDE SOUND ATTENUATION BATT: 2" THK AT 2-1/2" STUD; 3" THK AT 3-5/8", 4", 5" AND 6" STUDS. UNO, PROVIDE ACOUSTIC SEALANT AT FLOOR AND DECK ABOVE. TYPICAL AT PRIVATE OFFICES, TRAINING ROOMS, CONFERENCE ROOMS, AND RESTROOMS
 - B** PROVIDE IMPACT/ABUSE RESISTANT GWB IN COMMON AREAS TYPICAL OF HIGH PUBLIC TRAFFIC: (LOBBY'S, WAITING AREAS, ETC.) SOME INSTANCES TO PROVIDE ON BOTH SIDES IF BOTH SIDES ARE HIGH PUBLIC TRAFFIC.
 - C** PROVIDE ELIMINATOR TRACK AT CEILING

OCCUPANCY SCHEDULE					
NAME	NUMBER	AREA	AREA PER OCCUPANT	CLASSIFICATION	OCCUPANT LOAD
TRAINING	102	503 SF	20 SF	Training	26
TRAINING	103	503 SF	20 SF	Training	26
CONFERENCE	104	360 SF	15 SF	Assembly w/o fixed seats - Unconcentrated	25
VESTIBULE	105	150 SF	100 SF	Business Areas	2
LOBBY	106	817 SF	100 SF	Business Areas	9
WALK-IN SERVICE	107	80 SF	100 SF	Business Areas	1
MENS	108	246 SF	100 SF	Business Areas	3
WOMENS	109	235 SF	100 SF	Business Areas	3
OFFICE	110	152 SF	100 SF	Business Areas	2
OFFICE	111	141 SF	100 SF	Business Areas	2
OFFICE	112	141 SF	100 SF	Business Areas	2
OPEN OFFICE	113	5693 SF	100 SF	Business Areas	57
ELEC.	114	96 SF	300 SF	Accessory storage areas, mechanical equipment room	1
LOBBY	115	1517 SF	100 SF	Business Areas	16
TRAINING	116	422 SF	20 SF	Training	32
CONFERENCE	117	559 SF	15 SF	Assembly w/o fixed seats - Unconcentrated	38
LOBBY	118	1494 SF	100 SF	Business Areas	15
KITCHENETTE	119	144 SF	200 SF	Kitchens, Commercial	1
EATING	119A	60 SF	15 SF	Assembly w/o fixed seats - Unconcentrated	4
UNISEX RESTROOM	120	67 SF	100 SF	Business Areas	1
DRUG TESTING	121	73 SF	100 SF	Business Areas	1
RECEPTION	122	240 SF	100 SF	Business Areas	3
STORAGE	123	50 SF	300 SF	Accessory storage areas, mechanical equipment room	1
CORRIDOR	124	380 SF	100 SF	Business Areas	4
VISITATION	125	277 SF	100 SF	Business Areas	3
OBSERVATION	126	92 SF	100 SF	Business Areas	1
VISITATION	127	256 SF	100 SF	Business Areas	3
STORAGE	128	155 SF	300 SF	Accessory storage areas, mechanical equipment room	1
CONFERENCE	129	201 SF	15 SF	Assembly w/o fixed seats - Unconcentrated	14
INTERVIEW	130	119 SF	100 SF	Business Areas	2
INTERVIEW	131	123 SF	100 SF	Business Areas	2
ELEC.	133	96 SF	300 SF	Accessory storage areas, mechanical equipment room	1
JANITOR	134	40 SF	300 SF	Accessory storage areas, mechanical equipment room	1
TRAINING	135	571 SF	20 SF	Training	29
OFFICE	136	106 SF	100 SF	Business Areas	2
LOBBY	137	2314 SF	100 SF	Business Areas	24
CONFERENCE	138	426 SF	15 SF	Assembly w/o fixed seats - Unconcentrated	29
CONFERENCE	139	428 SF	15 SF	Assembly w/o fixed seats - Unconcentrated	29
OFFICE	140	142 SF	100 SF	Business Areas	2
OFFICE	141	142 SF	100 SF	Business Areas	2
OPEN OFFICE	142	4137 SF	100 SF	Business Areas	42
OFFICE	143	143 SF	100 SF	Business Areas	2
OFFICE	144	143 SF	100 SF	Business Areas	2
OFFICE	145	143 SF	100 SF	Business Areas	2
RESOURCE	146	95 SF	100 SF	Business Areas	1
OFFICE	147	119 SF	100 SF	Business Areas	2
OFFICE	148	120 SF	100 SF	Business Areas	2
OFFICE	149	128 SF	100 SF	Business Areas	2
OFFICE	150	119 SF	100 SF	Business Areas	2
OFFICE	151	119 SF	100 SF	Business Areas	2
OFFICE	152	119 SF	100 SF	Business Areas	2
OFFICE	153	119 SF	100 SF	Business Areas	2
OFFICE	154	119 SF	100 SF	Business Areas	2
OFFICE	155	119 SF	100 SF	Business Areas	2
OFFICE	157	119 SF	100 SF	Business Areas	2
OFFICE	158	119 SF	100 SF	Business Areas	2
OFFICE	159	392 SF	100 SF	Business Areas	4
CONFERENCE	160	259 SF	15 SF	Assembly w/o fixed seats - Unconcentrated	18
OFFICE	161	175 SF	100 SF	Business Areas	2
ELEC.	162	96 SF	300 SF	Accessory storage areas, mechanical equipment room	1
CONFERENCE	163	187 SF	15 SF	Assembly w/o fixed seats - Unconcentrated	13
OFFICE	164	115 SF	100 SF	Business Areas	2
OFFICE	165	115 SF	100 SF	Business Areas	2

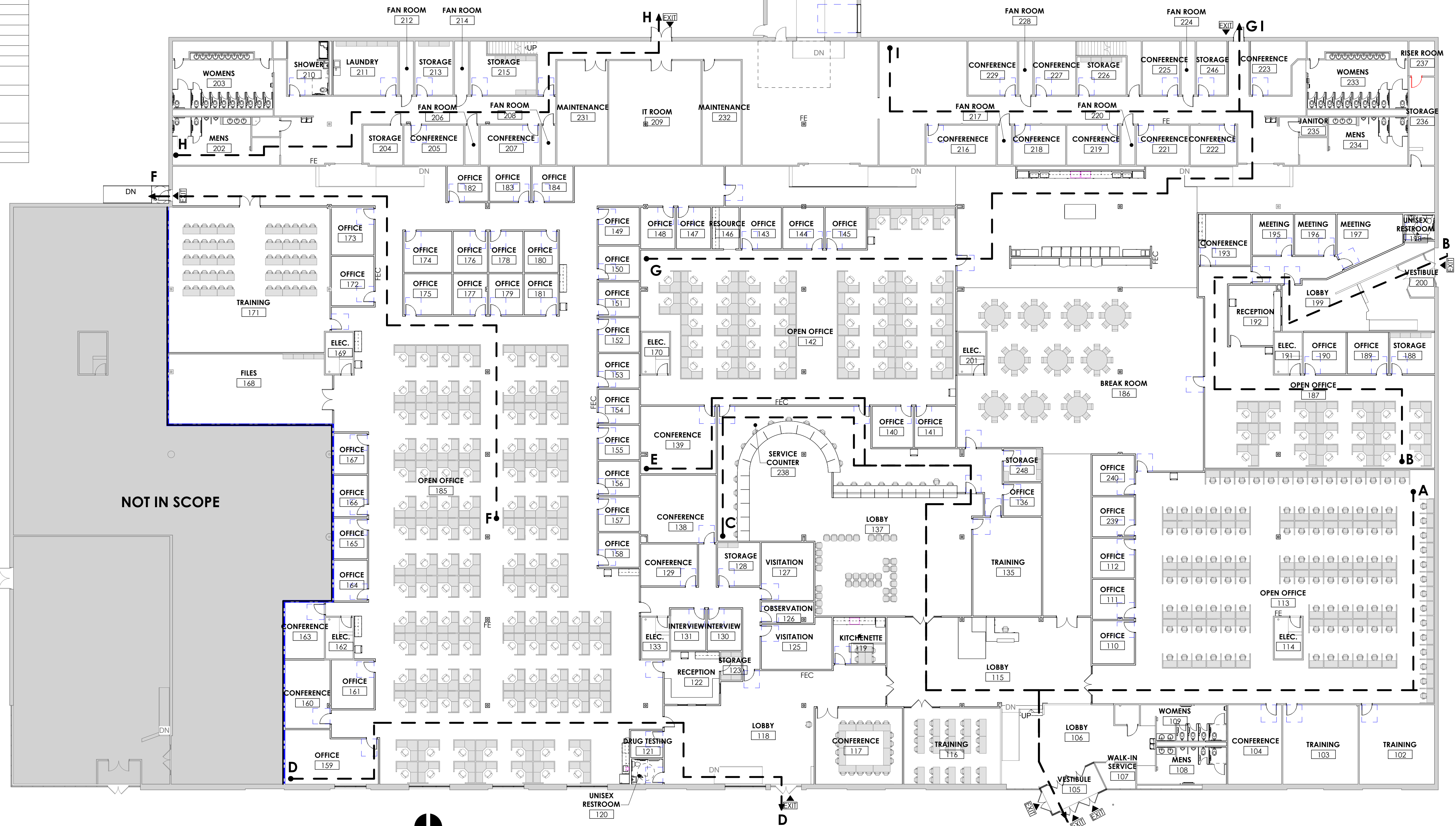
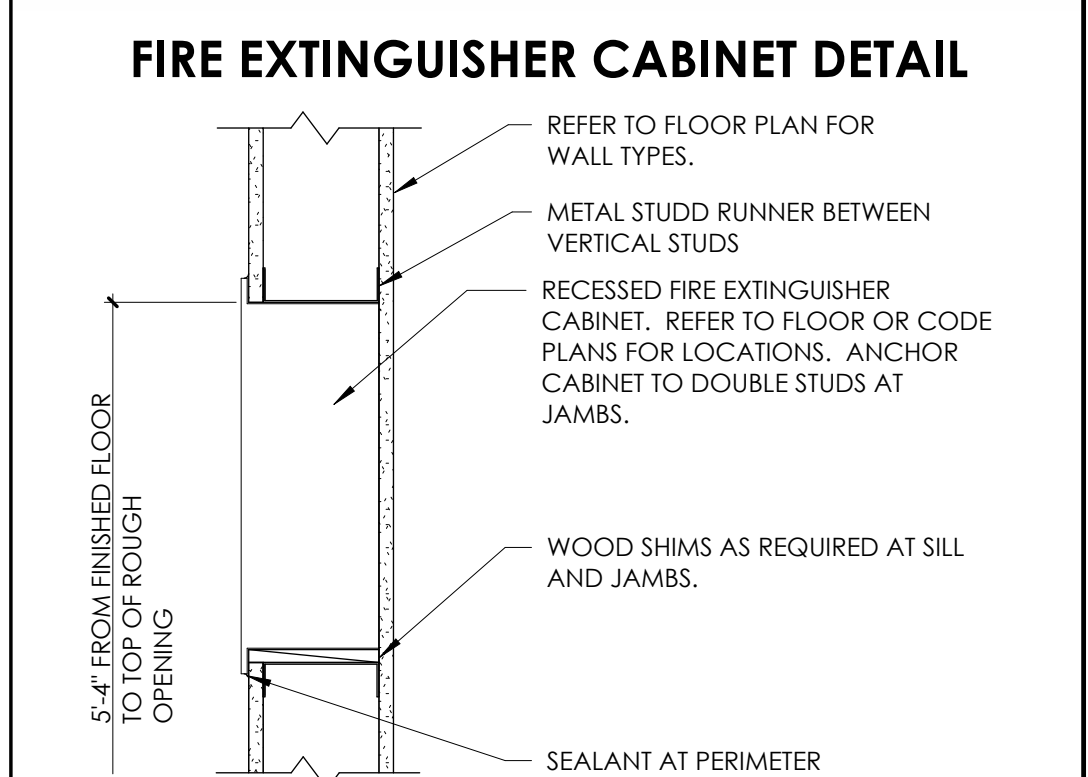
OCCUPANCY SCHEDULE					
NAME	NUMBER	AREA	AREA PER OCCUPANT	CLASSIFICATION	OCCUPANT LOAD
OFFICE	166	117 SF	100 SF	Business Areas	2
OFFICE	167	115 SF	100 SF	Business Areas	2
FILES	168	951 SF	300 SF	Accessory storage areas, mechanical equipment room	4
ELEC.	169	96 SF	300 SF	Accessory storage areas, mechanical equipment room	1
ELEC.	170	96 SF	300 SF	Accessory storage areas, mechanical equipment room	1
TRAINING	171	1968 SF	20 SF	Training	99
OFFICE	172	177 SF	100 SF	Business Areas	2
OFFICE	173	172 SF	100 SF	Business Areas	2
OFFICE	174	166 SF	100 SF	Business Areas	2
OFFICE	175	166 SF	100 SF	Business Areas	2
OFFICE	176	118 SF	100 SF	Business Areas	2
OFFICE	177	118 SF	100 SF	Business Areas	2
OFFICE	178	118 SF	100 SF	Business Areas	2
OFFICE	179	118 SF	100 SF	Business Areas	2
OFFICE	180	117 SF	100 SF	Business Areas	2
OFFICE	181	117 SF	100 SF	Business Areas	2
OFFICE	182	121 SF	100 SF	Business Areas	2
OFFICE	183	121 SF	100 SF	Business Areas	2
OFFICE	184	121 SF	100 SF	Business Areas	2
OPEN OFFICE	185	12291 SF	100 SF	Business Areas	123
BREAK ROOM	186	3388 SF	15 SF	Assembly w/o fixed seats - Unconcentrated	226
KITCHENETTE	186B	2365 SF	200 SF	Kitchens, Commercial	12
CORRIDOR	186C	660 SF	100 SF	Business Areas	7
CORRIDOR	186D	958 SF	100 SF	Business Areas	10
CORRIDOR	186E	781 SF	100 SF	Business Areas	8
OPEN OFFICE	187	2093 SF	100 SF	Business Areas	21
STORAGE	188	156 SF	300 SF	Accessory storage areas, mechanical equipment room	1
OFFICE	189	143 SF	100 SF	Business Areas	2
OFFICE	190	149 SF	100 SF	Business Areas	2
ELEC.	191	96 SF	300 SF	Accessory storage areas, mechanical equipment room	1
RECEPTION	192	253 SF	100 SF	Business Areas	3
CONFERENCE	193	226 SF	15 SF	Assembly w/o fixed seats - Unconcentrated	16
CORRIDOR	194	180 SF	100 SF	Business Areas	2
MEETING	195	142 SF	15 SF	Assembly w/o fixed seats - Unconcentrated	10
MEETING	196	142 SF	15 SF	Assembly w/o fixed seats - Unconcentrated	10
MEETING	197	241 SF	15 SF	Assembly w/o fixed seats - Unconcentrated	17
UNISEX RESTROOM	198	64 SF	100 SF	Business Areas	1
LOBBY	199	743 SF	100 SF	Business Areas	8
VESTIBULE	200	91 SF	100 SF	Business Areas	1
ELEC.	201	96 SF	300 SF	Accessory storage areas, mechanical equipment room	1
MENS	202	380 SF	100 SF	Business Areas	4
WOMENS	203	447 SF	100 SF	Business Areas	5
STORAGE	204	132 SF	300 SF	Accessory storage areas, mechanical equipment room	1
CONFERENCE	205	199 SF	15 SF	Assembly w/o fixed seats - Unconcentrated	14
FAN ROOM	206	46 SF	0 SF	(none)	1
CONFERENCE	207	199 SF	100 SF	Business Areas	2
FAN ROOM	208	46 SF	(none)	(none)	1

OCCUPANCY SCHEDULE					
NAME	NUMBER	AREA	AREA PER OCCUPANT	CLASSIFICATION	OCCUPANT LOAD
IT ROOM	209	810 SF	300 SF	Accessory storage areas, mechanical equipment room	3
SHOWER	210	183 SF	100 SF	Business Areas	2
LAUNDRY	211	295 SF	100 SF	Business Areas	3
FAN ROOM	212	63 SF	(none)	(none)	1
STORAGE	213	172 SF	300 SF	Accessory storage areas, mechanical equipment room	1
FAN ROOM	214	63 SF	(none)	(none)	1
STORAGE	215	240 SF	300 SF	Accessory storage areas, mechanical equipment room	1
CONFERENCE	216	234 SF	15 SF	Assembly w/o fixed seats - Unconcentrated	16
FAN ROOM	217	46 SF	(none)	(none)	1
CONFERENCE	218	176 SF	15 SF	Assembly w/o fixed seats - Unconcentrated	12
CONFERENCE	219	176 SF	15 SF	Assembly w/o fixed seats - Unconcentrated	12
FAN ROOM	220	46 SF	(none)	(none)	1
CONFERENCE	221	176 SF	15 SF	Assembly w/o fixed seats - Unconcentrated	12
CONFERENCE	222	155 SF	15 SF	Assembly w/o fixed seats - Unconcentrated	11
CONFERENCE	223	208 SF	15 SF	Assembly w/o fixed seats - Unconcentrated	14
FAN ROOM	224	63 SF	(none)	(none)	1
CONFERENCE	225	168 SF	15 SF	Assembly w/o fixed seats - Unconcentrated	12
STORAGE	226	157 SF	300 SF	Accessory storage areas, mechanical equipment room	1
CONFERENCE	227	188 SF	15 SF	Assembly w/o fixed seats - Unconcentrated	13
FAN ROOM	228	63 SF	(none)	(none)	1
CONFERENCE	229	223 SF	15 SF	Assembly w/o fixed seats - Unconcentrated	15
MECHANICAL	230	12064 SF	300 SF	(none)	41
MAINTENANCE	231	445 SF	300 SF	Accessory storage areas, mechanical equipment room	2
MAINTENANCE	232	341 SF	300 SF	Accessory storage areas, mechanical equipment room	2
WOMENS	233	450 SF	100 SF	Business Areas	5
MENS	234	385 SF	100 SF	Business Areas	4
JANITOR	235	45 SF	300 SF	Accessory storage areas, mechanical equipment room	1
STORAGE	236	189 SF	300 SF	Accessory storage areas, mechanical equipment room	1
RISER ROOM	237	75 SF	300 SF	(none)	1
SERVICE COUNTER	238	1365 SF	100 SF	Business Areas	14
OFFICE	239	141 SF	100 SF	Business Areas	2
OFFICE	240	142 SF	100 SF	Business Areas	2
PASS-THRU	243	1834 SF	100 SF	Business Areas	19
CORRIDOR	245	2719 SF	100 SF	Business Areas	28
STORAGE	246	138 SF	300 SF	Accessory storage areas, mechanical equipment room	1
JANITOR	247	45 SF	300 SF	Accessory storage areas, mechanical equipment room	1
STORAGE	248	105 SF	300 SF	Accessory storage areas, mechanical equipment room	1
LOADING DOCK	255	768 SF	500 SF	Warehouses	2

EGRESS TRAVEL LENGTH	
PATH	TOTAL TRAVEL DISTANCE
A	209' - 4 1/8"
B	190' - 0 5/8"
C	273' - 8 5/8"
D	181' - 11 5/8"
E	282' - 8 5/8"
F	192' - 11 1/2"
G	246' - 6 5/8"
H	179' - 8 1/4"
I	144' - 4 1/8"



Building Code Summary	
Applicable Codes:	2014 Indiana Building Code (IBC)* General Administrative Rules, 2nd Edition (GAR) 2014 Indiana Fire Code 2009 Indiana Electrical Code 2014 Indiana Mechanical Code 2012 Indiana Plumbing Code 2010 Indiana Energy Conservation Code *Code referenced unless otherwise noted
Scope of Project:	The project involves a renovation of the existing building previously used as a furniture store constructed in the 1970s to be used as a call center. The building is 1-story with a mechanical mezzanine.
Applicability of Codes to the Project:	Alterations are permitted to an existing building without requiring the entire existing building or portions of the existing building unaffected by the proposed scope of renovation to be brought into compliance with current codes. Buildings constructed before the April 30, 1998, effective date of the 1998 Indiana Building Code (IBC) that complied with the rules for a "Previous Occupancy Classification" may be used for any of the occupancy classifications listed under the "1998 IBC Occupancy Classification" and are not considered as a change in occupancy. The "Previous Occupancy Classification" for this building is B-2. The "1998 IBC Occupancy Classification" for B-2 is B, F-1, M, S-1, and S-2 Occupancies. [Rule 4, Section 11, GAR] The requirements in this code summary apply only to new construction.
Occupancy Classifications:	Offices and rooms or spaces used for assembly purposes that are less than 750 square feet in area or have a calculated occupant load less than 49-B Occupancy [304.1, 303.1.2, 1 & 2] Training room, breakroom and rooms or spaces used for assembly purposes not classified as a B Occupancy: A-3 Occupancy [303.4] Storage: S-1 Occupancy [311.2]
Construction Type:	Type IIB Construction, existing [Table 601]
Building Elements - Fire Resistive Requirements:	Structural frame, walls, floor and roof assemblies are permitted to be combustible, non-rated construction. [Table 601]
Occupancy Separations:	Occupancy separations not required between B and S-1 Occupancies based upon the building being constructed prior to 1998. Assembly occupancies are accessory use based upon not being more than 10% the floor area. A 1-hour occupancy separation will be provided between this tenant and the adjacent future tenant, not in this scope, to provide maximum flexibility of the future tenant space. [608.2, 508.4]
Incidental Uses:	Laundry rooms over 100 square feet are required to be provided with a non-rated separation consisting of walls terminating at the deck, with self-closing doors. [Table 509]
Occupancy Load Factors:	Business: 100 sq. ft./occ. Unconcentrated Assembly Use: 15 sq. ft./occ. Training Rooms: 20 sq. ft./occ. Storage: 300 sq. ft./occ. [Table 1004.1.2]
Doors:	Door width must be a minimum of 32 inches clear and 48 inches maximum. [1008.1.1] Egress doors must swing in the direction of egress when serving 50 or more occupants. Egress doors are required to be side-hinged swinging type, except for office and storage areas with an occupant load of less than 10. Manually operated horizontal sliding doors permitted from rooms with an occupant load that does not exceed 10. [1008.1.2] Panic hardware required for doors that latch in a means of egress from an A Occupancy with an occupant load of 50 or more. [1008.1.10]
Corridors:	Corridors are not required to be fire-rated, based upon automatic sprinkler protection throughout. [Table 1018.1] Corridors must be a minimum of 44 inches in clear and unobstructed width. Corridors serving an occupant load less than 50 must not be less than 36 inches in clear and unobstructed width. [Table 1018.2] Dead end corridors must not exceed 20 feet where serving A Occupancies and 50 feet where serving B and S Occupancies. If the corridor is required to have 2 exits based upon occupant load, the dead end is not limited where the length is less than 2.5 times the least width of the dead end corridor. [1018.4]
Means of Egress:	2 means of egress are required from a room or space when the occupant load exceeds 49 for A-3 and B Occupancies and 29 for S Occupancies or where the common path of travel exceeds 75 feet for A-3 Occupancies and 100 feet for B and S Occupancies. [Table 1015.1, Table 1014.3]
Exit Travel Distance:	The maximum travel distance to an exit is 250 feet for A-3 and S-1 Occupancy areas and 300 feet for B Occupancy areas. [Table 1016.2]
Number of Exits:	2 exits required for an occupant load of 1-500 3 exits required for an occupant load of 501-1,000 4 exits required for an occupant load over 1,000 [1021.2] An exit capacity of 0.15 in/occupant must be provided for horizontal travel such as doors, ramps, etc. An exit capacity of 0.2 in/occupant must be provided for stairs. Multiple means of egress must be used such that the loss of any one means of egress must not reduce the available capacity to less than 50 percent of the required capacity. [1005.3, 1005.5]
Arrangement of Exits:	When two exits or exit access doorways are required, they must be separated by at least one-third of the overall diagonal dimension of the area served. [1015.2.1]
Emergency and Egress Lighting:	Exit signs required to indicate the direction of egress travel for rooms and areas that require more than one exit access. [1011.1] Illumination must be provided for required means of egress as well as the exit discharge that leads to a public way at all times the building space served by the means of egress is occupied. [1006.1]
Automatic Sprinklers:	The existing building has a fire alarm system.
Fire Alarm System:	The existing building has a fire alarm system.
Smoke Detectors:	Smoke detectors must be installed in new HVAC systems with a design capacity greater than 2,000 cfm, in the supply air duct. [606.2, IMC]



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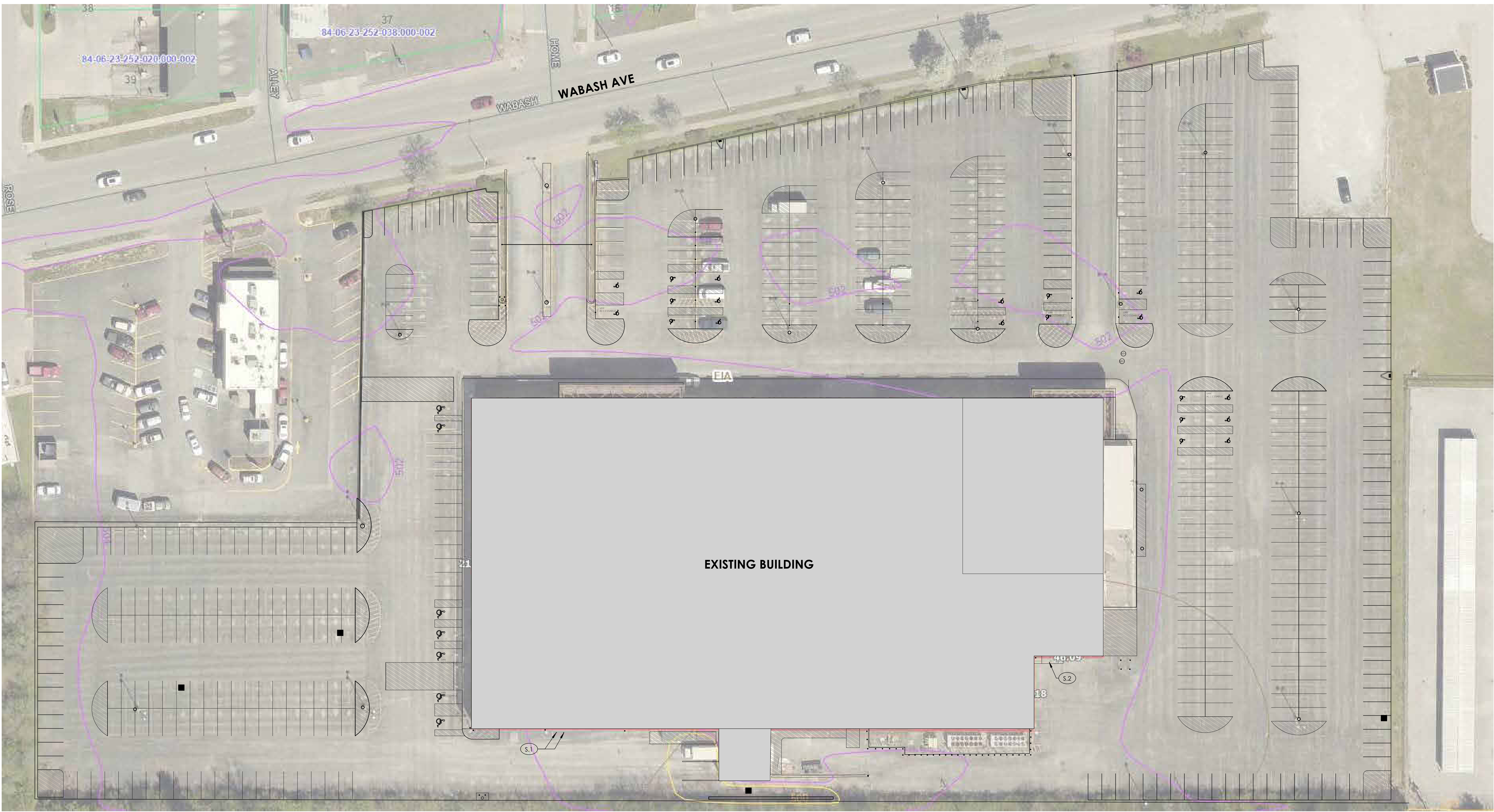
LIFE SAFETY PLAN
 INDIANA DEPARTMENT OF ADMINISTRATION
 FSS & DCS
 2801 WABASH AVENUE, TERRE HAUTE, IN 47603

CERTIFIED BY:

 State of Indiana
 Mechanical Engineering
 No. IN12300112
 Paul J. Cripe, Inc.
 BMM
 Checked By: KJ
 Daily Assurance: KJ
 As Indicated
 Sheet: A003
 Date: 2024-12-20
 Project Number: 0240101-1000

ARCHITECTURAL SITE PLAN KEYNOTES

- S.1 BOLLARD AROUND EGRESS DOOR TO PREVENT BLOCKING EGRESS
- S.2 NEW ADA RAMP FOR EGRESS



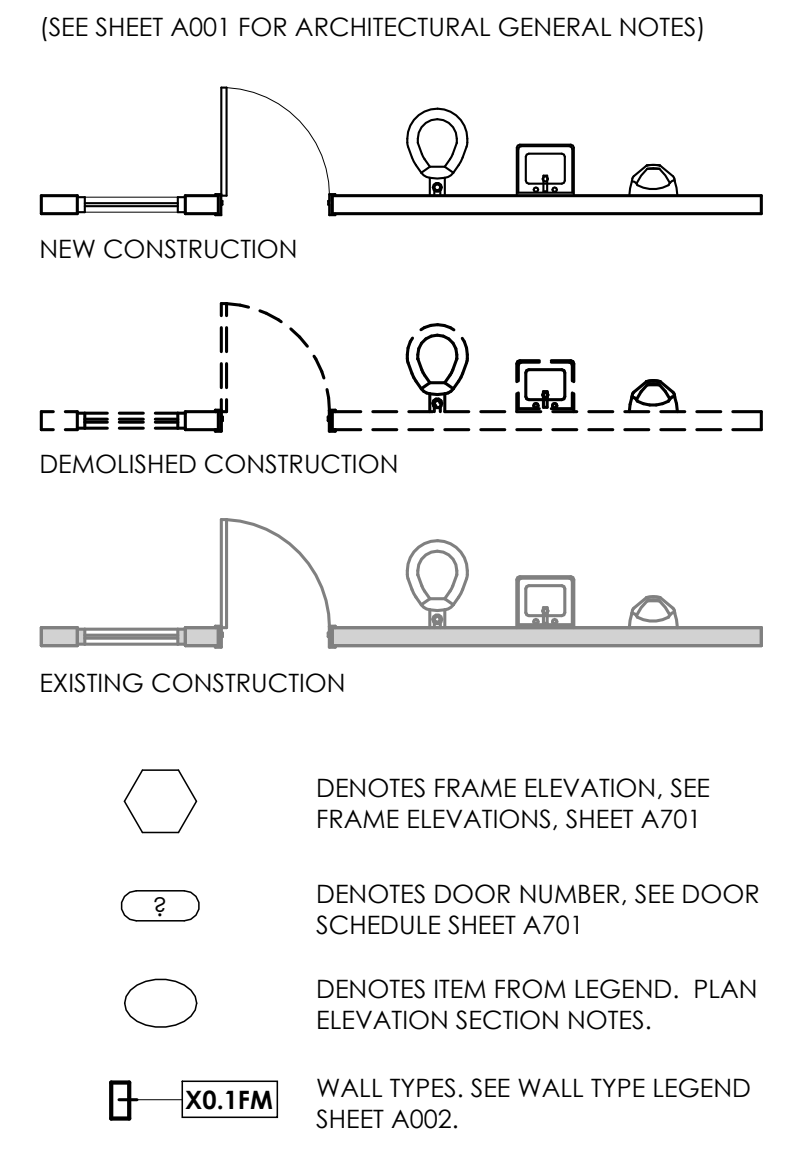
1 Architectural Site Plan
1" = 30'-0"

REVISION NUMBER REVISION DATE REVISION DESCRIPTION
CONSULTANTS
9339 PRIORITY WAY WEST DRIVE INDIANAPOLIS, INDIANA 46240 Phone (317) 844-6777 E-Mail: cripe@cripe.biz CIVIL ENGINEERING ARCHITECTURE ENERGY + FACILITIES ENVIRONMENTAL SERVICES
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ARCHITECTURAL SITE PLAN INDIANA DEPARTMENT OF ADMINISTRATION FSSA & DCS 2801 WABASH AVENUE, TERRE HAUTE, IN 47803
CERTIFIED BY:  BMM Checked By: KJ Quality Assurance: KJ Scale: 1" = 30'-0" Sheet: A004 Date: 2024-12-20 Project Number: 0240101-10000

DEMOLITION PLAN KEYNOTES

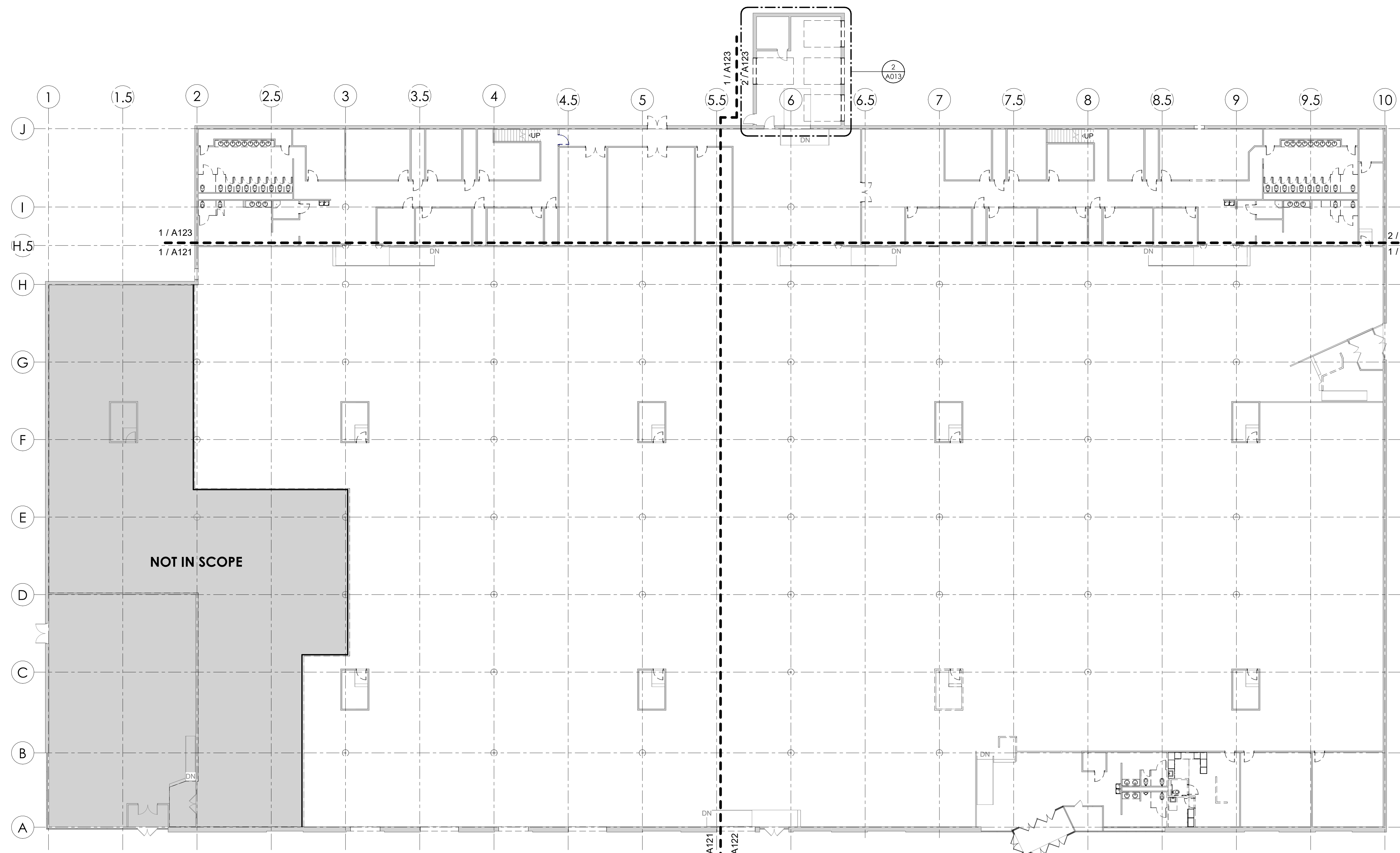
- D.1 REMOVE WALL, BASE, AND ALL ASSOCIATED COMPONENTS.
- D.2 REMOVE DOOR, FRAME, AND ALL ASSOCIATED COMPONENTS, SALVAGE HARDWARE.
- D.3 REMOVE CASEWORK AND ALL ASSOCIATED COMPONENTS
- D.4 REMOVE TOILET/JURNAL, GRAB BARS, AND ALL ASSOCIATED TOILET ACCESSORIES, LEAVE TOILET MOUNTS AND REMOVE
- D.5 REMOVE SINK, PLUMBING, COUNTERTOP, VANITY AND ALL ASSOCIATED ACCESSORIES, PREP AREA FOR NEW FIXTURES
- D.6 REMOVE COLUMN WRAP AND ALL ASSOCIATED COMPONENTS TYPICAL ALL LOCATIONS WITHIN PROJECT SCOPE OF WORK
- D.7 REMOVE PORTION OF RAISED ACCESS FLOORING TO ALLOW FOR NEW CONSTRUCTION, REMOVE ALL ASSOCIATED COMPONENTS
- D.8 REMOVE TOILET PARTITION AND ALL ASSOCIATED COMPONENTS, PREP AREA FOR NEW CEILING MOUNTED PARTITIONS, LEAVE SUPPORTS FOR CEILING MOUNTED PARTITIONS
- D.9 REMOVE WINDOW, FRAME, AND ALL ASSOCIATED COMPONENTS, PREP AREA FOR WALL INFILL
- D.10 REMOVE PHONE BOOTHS AND ALL ASSOCIATED COMPONENTS, PREP AREA FOR NEW CONSTRUCTION
- D.11 REMOVE PORTION OF WALL FOR NEW OPENING, PREP AREA TO RECEIVE NEW DOOR, SEE DOOR SCHEDULE AND DETAILS FOR LINTEL INFORMATION
- D.12 REMOVE DRYWALL FLOORING, VANITY, AND ALL ASSOCIATED COMPONENTS, EXISTING ROUGH-INS TO REMAIN, PREP FOR NEW CONSTRUCTION AND TILE
- D.13 REMOVE WATER FOUNTAIN AND ALL ASSOCIATED COMPONENTS, PREP TO RECEIVE NEW WATER FOUNTAIN IN SAME LOCATION
- D.14 REMOVE WALL, BASE, AND ALL ASSOCIATED COMPONENTS TO ALLOW FOR NEW STOREFRONT WINDOW INSTALLATION, SEE STRUCTURAL FOR LINTEL INFORMATION
- D.15 REMOVE DOOR ONLY AND SALVAGE HARDWARE, FRAME TO REMAIN, PREP FOR NEW PAINT, TYPICAL ALL DEMOLISHED DOORS U.N.O.
- D.16 REMOVE EXISTING WATER HEATER AND ALL ASSOCIATED COMPONENTS, REFER TO PLUMBING
- D.17 REMOVE EXISTING MOP SINK FAUCET, EXISTING MOP SINK TO REMAIN, REFER TO PLUMBING
- D.18 REMOVE DOCK SEALS AND ALL ASSOCIATED COMPONENTS
- D.19 REMOVE OVERHEAD DOOR AND ALL ASSOCIATED COMPONENTS, PREP TO RECEIVE NEW OVERHEAD DOOR
- D.20 REMOVE WOODEN CAP FROM HALF HEIGHT WALL, PREP AREA FOR NEW CONSTRUCTION, REFER TO WALL CONSTRUCTION DETAILS ON SHEET A003
- D.21 SANDBLAST STAIRS TO MEZZANINE, ENSURE AREA IS CLEANED AND READY TO TAKE A NEW SMOOTH FINISH

ARCHITECTURAL KEYS LEGEND

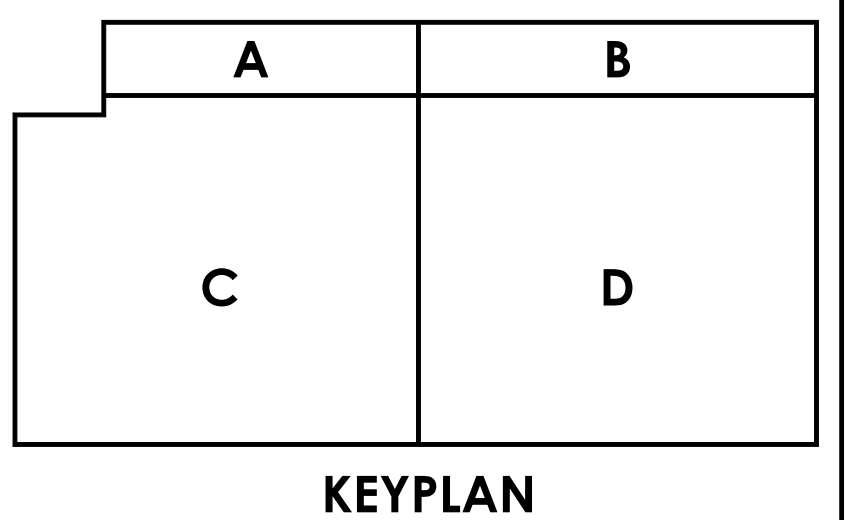


DEMOLITION GENERAL NOTES

- A. DASHED LINES INDICATE EXISTING ITEMS TO BE REMOVED, UNLESS NOTED OTHERWISE, CONTRACTOR SHALL BE RESPONSIBLE FOR THE OFF-SITE DISPOSAL OF ALL DEMOLITION ITEMS.
- B. RELOCATED ITEMS SHALL BE CLEANED AND PLACED IN STORAGE, PER OWNER'S DIRECTIONS UNTIL ITEMS ARE READY TO BE REINSTALLED. IF ITEM IS DAMAGED DURING DEMOLITION OR RELOCATION IT SHALL BE REPAIRED OR REPLACED WITH NEW ITEM AS APPROVED BY OWNER.
- C. DEMOLITION SHALL BE DONE WITHOUT DAMAGE TO EXISTING CONSTRUCTION TO REMAIN, WHERE SUCH DAMAGE OCCURS PATCH, REPAIR, OR RESTORE WALLS, FLOORS, CEILING, ETC TO MATCH EXISTING, PROVIDE SHORING, BRACING, OR SUPPORT AS REQUIRED TO PREVENT MOVEMENT OR SETTLEMENT OF EXISTING CONSTRUCTION.
- D. REMOVE ALL EXISTING CONSTRUCTION, ITEMS AND FINISHES MADE OBSOLETE BY, OR IN CONFLICT WITH NEW CONSTRUCTION, COORDINATE WITH ARCHITECTURAL CONTRACTOR SHALL BE RESPONSIBLE FOR THE COORDINATION OF DEMOLITION ITEMS WITH THE OTHER TRADES PRIOR TO THE START OF DEMOLITION WORK.
- E. ALL CONTRACTORS ARE RESPONSIBLE FOR REMOVAL AND REPLACEMENT OF CEILING GRID AND/OR TILES IN ANY AREA WHERE THEY NEED ACCESS AND THE EXISTING CEILING IS TO REMAIN, UNLESS OTHERWISE NOTED, CONTRACTOR SHALL REPLACE ANY CEILING TILES OR GRID DAMAGED IN PROCESS.
- F. THE OWNER HAS THE RIGHT TO RETAIN ANY DEMOLISHED OR REMOVED ITEMS. COORDINATE BEFORE DEMOLITION OCCURS.
- G. CONTRACTOR MUST FIELD VERIFY ALL AREAS AND/OR WORK TO BE DEMOLISHED PRIOR TO BEGINNING WORK, CONTRACTOR MUST COORDINATE WITH ARCHITECT ANY DIFFERENCES BETWEEN FIELD VERIFIED CONDITIONS AND/OR CONSTRUCTION, AND WHAT IS SHOWN ON DEMOLITION DRAWINGS.
- H. WHERE EXISTING WALLS, BULKHEADS, OR FINISHES ARE REMOVED OR PARTIALLY DEMOLISHED, EACH TRADE SHALL BE RESPONSIBLE FOR PATCHING OR REFINISHING OF EXISTING CONSTRUCTION REQUIRED BY THAT TRADES WORK ON THIS PROJECT, THIS WORK MUST BE DONE IN A MANNER CAPABLE OF EXCEPTING NEW FINISHES.
- I. THE REMOVAL AND INSTALLATION OF LOOSE FURNITURE AND MOVABLE EQUIPMENT SHALL BE PERFORMED BY THE OWNER (U.N.O.)
- J. WHERE REMOVAL OF EXISTING FLOOR COVERING IS INDICATED PREPARE EXISTING SUBSTRATE TO ALLOW FOR NEW LEVEL FLOOR COVERING TO MATCH ADJACENT FLOOR.
- K. WHERE REMOVAL OF EXISTING MATERIALS OR ITEMS ARE INDICATED, CONTRACTOR SHALL REMOVE ANY ADDITIONAL LAYERS AS REQUIRED TO PROVIDE ADEQUATE SUBSTRATE, (i.e. multiple floor coverings, multiple ceilings, etc.)
- L. PRIOR TO BEGINNING DEMOLITION, DUST CONTROL BARRIERS SHALL BE CONSTRUCTED TO PREVENT THE SPREAD OF DUST INTO SURROUNDING AREAS.
- M. EXITING FROM STRUCTURE, IF REQUIRED TO PASS THROUGH DEMOLITION AREAS, SHALL HAVE APPROVED BARRIERS, ETC., TO INSURE PUBLIC SAFETY.
- N. REMOVE ALL DIRT, DUST, DEBRIS, ETC, DAILY, DO NOT ALLOW REFUSE TO BLOCK CORRIDORS, STAIRS, OR ANY OTHER TRAFFIC AREA.
- O. IT IS ESSENTIAL THAT THE CLIENT BE ABLE TO FUNCTION AS NORMAL AS POSSIBLE IN AREAS ADJACENT TO RENOVATION OR NEW CONSTRUCTION.
- P. CONTRACTOR SHALL BE RESPONSIBLE FOR ALL CARPENTRY DEMOLITION REQUIRED FOR THE INSTALLATION OF NEW WORK UNLESS OTHERWISE NOTED, WHETHER SHOWN ON DRAWINGS OR NOT.
- Q. FIELD INSPECT DEMOLITION WORK PRIOR TO REMOVAL, ENSURE REMOVAL DOES NOT IMPAIR STRUCTURAL INTEGRITY OF EXISTING STRUCTURE, IF FIELD INSPECTION INDICATES STRUCTURAL INTEGRITY MAY BE IMPAIRED, CONTRACTOR SHALL NOTIFY CONSTRUCTION MANAGER AND ARCHITECT IMMEDIATELY.
- R. PATCH/REPAIR WALLS AS REQUIRED TO ACCEPT NEW PAINTED FINISH.
- S. REMOVE SUSPENDED CEILING SYSTEM IN AREA INDICATED, REMOVE LIGHTING, HVAC VENTS, AND ANY LIFE SAFETY EQUIPMENT AND DEVICES FROM CEILING IN AREA INDICATED, COORDINATE DEMOLITION WITH MECHANICAL, ELECTRICAL, AND PLUMBING DRAWINGS.
- T. THE CONTRACTOR SHALL PROTECT INTERIOR SURFACE OF GLAZING AT TIMES FROM BREAKAGE AND SCRATCHING OF INTERIOR WINDOW COATINGS, ANY HOLLOW OR DAMAGED AREAS OF CONCRETE FLOOR SHALL BE REPAIRED PRIOR TO COMMENCEMENT OF NEW CONSTRUCTION, THE CONTRACTOR SHALL REMOVE FROM DEMOLISHED WALLS OR PORTIONS OF WALLS POWER CIRCUITS AND SWITCH LEGS BACK TO FIRST JUNCTION BOX IN CEILING SPACE, REMOVE ANY MILLWORK OR WALL-MOUNTED PLUMBING FIXTURES FROM WALLS INDICATED TO BE DEMOLISHED AND NOT OTHERWISE SHOWN, THE CONTRACTOR SHALL MAINTAIN A TRUCK OR OTHER VEHICLE FOR REMOVAL OF WASTE MATERIALS DAILY FROM SITE, WASTE MATERIALS SHALL BE TRANSPORTED TO SUCH VEHICLE BY COVERED RUBBER-TIRED CARTS, ANY LIGHTING FIXTURES REMOVED FROM THE SPACE AND NOT DISPOSED OF SHALL BE SALVAGED AS DIRECTED BY THE OWNER'S REPRESENTATIVE, THE CONTRACTOR SHALL TAKE CARE NOT TO UNREASONABLY CAUSE DAMAGE TO THE LIGHTING FIXTURES.
- U. VERIFY ALL EXISTING WALL, FLOOR, CEILING, AND METHODS OF DEMOLITION REQUIRED FOR NEW CONSTRUCTION.



1 FIRST FLOOR DEMOLITION PLAN
1/16" = 1'-0"
NORTH

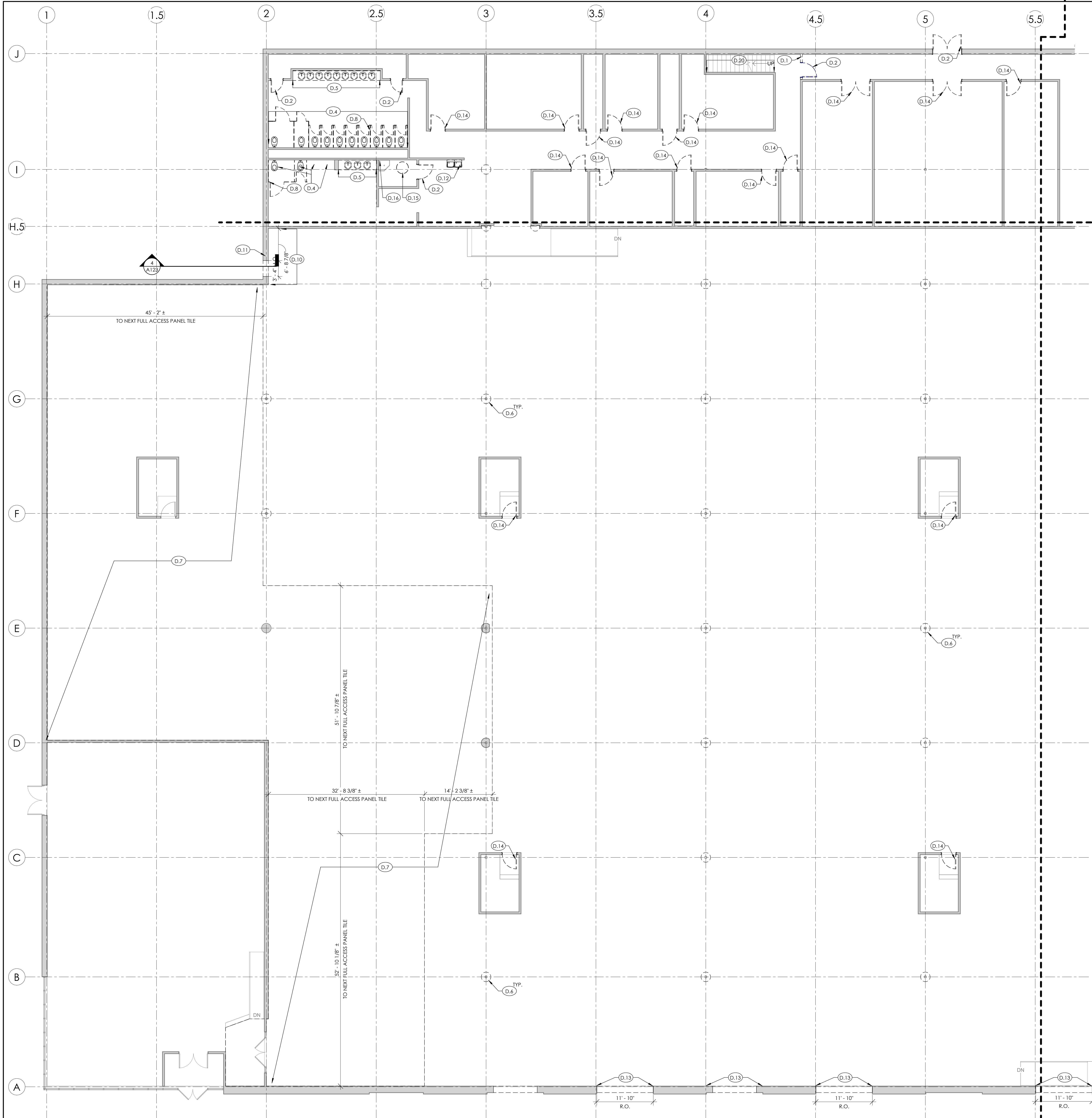


DEMOLITION PLAN
 INDIANA DEPARTMENT OF ADMINISTRATION
 FSSA & DCS
 2801 WABASH AVENUE, TERRE HAUTE, IN 47803

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REVISION NUMBER REVISION DATE REVISION DESCRIPTION
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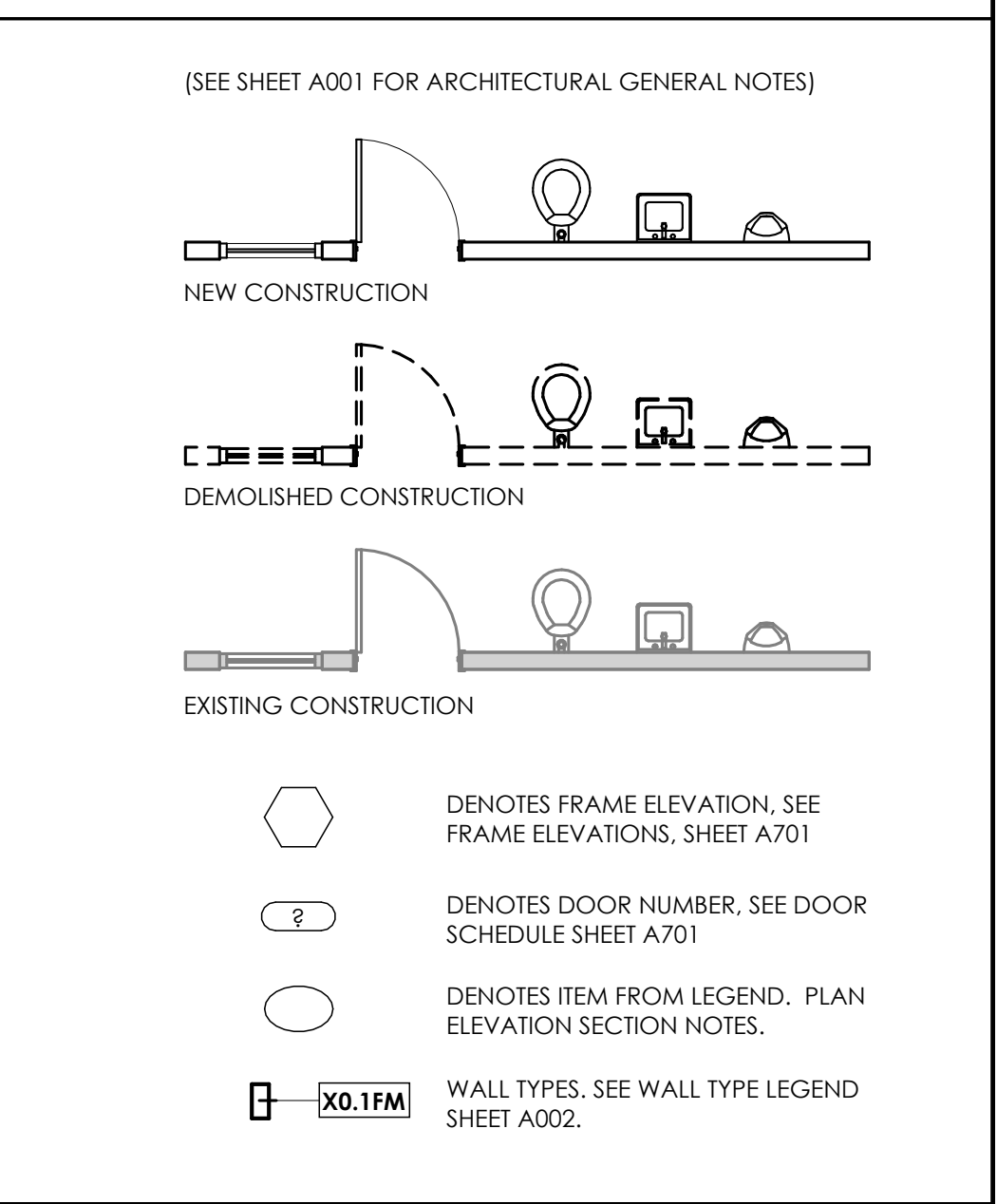
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 No. AR12300112
 STATE OF INDIANA
 ARCHITECT
 Paul J. Cripe, Inc.
 BMM
 Checked By: KJ
 Quality Assurance: KJ
 Scale: As Indicated
 Sheet: A011
 Date: 2024-12-20
 Project Number: 0240101-10000



DEMOLITION GENERAL NOTES

- A. DASHED LINES INDICATE EXISTING ITEMS TO BE REMOVED. UNLESS NOTED OTHERWISE, CONTRACTOR SHALL BE RESPONSIBLE FOR THE OFF-SITE DISPOSAL OF ALL DEMOLITION ITEMS.
- B. RELOCATED ITEMS SHALL BE CLEANED AND PLACED IN STORAGE. PER OWNER'S DIRECTIONS UNTIL ITEMS ARE READY TO BE REINSTALLED. IF ITEM IS DAMAGED DURING DEMOLITION OR RELOCATION IT SHALL BE REPAIRED OR REPLACED WITH NEW ITEM AS APPROVED BY OWNER.
- C. DEMOLITION SHALL BE DONE WITHOUT DAMAGE TO EXISTING CONSTRUCTION TO REMAIN. WHERE SUCH DAMAGE OCCURS PATCH, REPAIR, OR RESTORE WALLS, FLOORS, CEILINGS, ETC. TO MATCH EXISTING. PROVIDE SHORINGS, BRACING, OR SUPPORT AS REQUIRED TO PREVENT MOVEMENT OR SETTLEMENT OF EXISTING CONSTRUCTION.
- D. REMOVE ALL EXISTING CONSTRUCTION, ITEMS AND FINISHES MADE OBSOLETE OR IN CONFLICT WITH NEW CONSTRUCTION. COORDINATE WITH ARCHITECTURAL.
- E. CONTRACTOR SHALL BE RESPONSIBLE FOR THE COORDINATION OF DEMOLITION ITEMS WITH THE OTHER TRADES PRIOR TO THE START OF DEMOLITION WORK.
- F. ALL CONTRACTORS ARE RESPONSIBLE FOR REMOVAL AND REPLACEMENT OF CEILING GRID AND/OR TILES IN ANY AREA WHERE THEY NEED ACCESS AND THE EXISTING CEILING IS TO REMAIN. UNLESS OTHERWISE NOTED, CONTRACTOR SHALL REPLACE ANY CEILING TILES OR GRID DAMAGED IN PROCESS.
- G. THE OWNER HAS THE RIGHT TO RETAIN ANY DEMOLISHED OR REMOVED ITEMS. COORDINATE BEFORE DEMOLITION OCCURS.
- H. CONTRACTOR MUST FIELD VERIFY ALL AREAS AND/OR WORK TO BE DEMOLISHED PRIOR TO BEGINNING WORK. CONTRACTOR MUST COORDINATE WITH ARCHITECT ANY DIFFERENCES BETWEEN FIELD VERIFIED CONDITIONS AND/OR CONSTRUCTION, AND WHAT IS SHOWN ON DEMOLITION DRAWINGS.
- I. WHERE EXISTING WALLS, BULKHEADS, OR FINISHES ARE REMOVED OR PARTIALLY DEMOLISHED, EACH TRADE SHALL BE RESPONSIBLE FOR PATCHING OR REFINISHING OF EXISTING CONSTRUCTION REQUIRED BY THAT TRADE. WORK ON THIS PROJECT. THIS WORK MUST BE DONE IN A MANNER CAPABLE OF EXCEPTING NEW FINISHES.
- J. THE REMOVAL AND INSTALLATION OF LOOSE FURNITURE AND MOVABLE EQUIPMENT SHALL BE PERFORMED BY THE OWNER (U.N.O.)
- K. WHERE REMOVAL OF EXISTING FLOOR COVERING IS INDICATED, CONTRACTOR SHALL REMOVE ANY ADDITIONAL LAYERS AS REQUIRED TO PROVIDE ADEQUATE SUBSTRATE. (i.e. multiple floor coverings, multiple ceilings, etc.)
- L. PRIOR TO BEGINNING DEMOLITION, DUST CONTROL BARRIERS SHALL BE CONSTRUCTED TO PREVENT THE SPREAD OF DUST INTO SURROUNDING AREAS.
- M. EXITING FROM STRUCTURE, IF REQUIRED TO PASS THROUGH DEMOLITION AREA(S), SHALL HAVE APPROVED BARRIERS, ETC., TO INSURE PUBLIC SAFETY.
- N. REMOVE ALL DIRT, DUST, DEBRIS, ETC. DAILY. DO NOT ALLOW REFUSE TO BLOCK CORRIDORS, STAIRS, OR ANY OTHER TRAFFIC AREA.
- O. IT IS ESSENTIAL THAT THE CLIENT BE ABLE TO FUNCTION AS NORMAL AS POSSIBLE IN AREAS ADJACENT TO RENOVATION OR NEW CONSTRUCTION.
- P. CONTRACTOR SHALL BE RESPONSIBLE FOR ALL CARPENTRY DEMOLITION REQUIRED FOR THE INSTALLATION OF NEW WORK UNLESS OTHERWISE NOTED, WHETHER SHOWN ON DRAWINGS OR NOT.
- Q. FIELD INSPECT DEMOLITION WORK PRIOR TO REMOVAL. ENSURE REMOVAL DOES NOT IMPAIR STRUCTURAL INTEGRITY OF EXISTING STRUCTURE. IF FIELD INSPECTION INDICATES STRUCTURAL INTEGRITY MAY BE IMPAIRED, CONTRACTOR SHALL NOTIFY CONSTRUCTION MANAGER AND ARCHITECT IMMEDIATELY.
- R. PATCH/REPAIR WALLS AS REQUIRED TO ACCEPT NEW PAINTED FINISH.
- S. REMOVE SUSPENDED CEILING SYSTEM IN AREA INDICATED. REMOVE LIGHTING, HVAC VENTS, AND ANY LIFE SAFETY EQUIPMENT AND DEVICES FROM CEILING IN AREA INDICATED. COORDINATE DEMOLITION WITH MECHANICAL, ELECTRICAL, AND PLUMBING DRAWINGS. THE CONTRACTOR SHALL PROTECT INTERIOR SURFACE OF GLAZING AT TIMES FROM BREAKAGE AND SCRATCHING OF INTERIOR WINDOW COATINGS. ANY HOLLOW OR DAMAGED AREAS OF CONCRETE FLOOR SHALL BE REPAIRED PRIOR TO COMMENCEMENT OF NEW CONSTRUCTION. THE CONTRACTOR SHALL REMOVE FROM DEMOLISHED WALLS OR PORTIONS OF WALLS POWER CIRCUITS AND SWITCH LEGS BACK TO FIRST JUNCTION BOX IN CEILING SPACE. REMOVE ANY MILLWORK OR WALL-MOUNTED PLUMBING FIXTURES FROM WALLS INDICATED TO BE DEMOLISHED AND NOT OTHERWISE SHOWN. THE CONTRACTOR SHALL MAINTAIN A TRUCK OR OTHER VEHICLE FOR REMOVAL OF WASTE MATERIALS DAILY FROM SITE. WASTE MATERIALS SHALL BE TRANSPORTED TO SUCH VEHICLE BY COVERED RUBBER-TIRED CARTS. ANY LIGHTING FIXTURES REMOVED FROM THE SPACE AND NOT DISPOSED OF SHALL BE SALVAGED AS DIRECTED BY THE OWNER'S REPRESENTATIVE. THE CONTRACTOR SHALL TAKE CARE NOT TO UNREASONABLY CAUSE DAMAGE TO THE LIGHTING FIXTURES.
- T. VERIFY ALL EXISTING WALL, FLOOR, CEILING, AND METHODS OF DEMOLITION REQUIRED FOR NEW CONSTRUCTION.

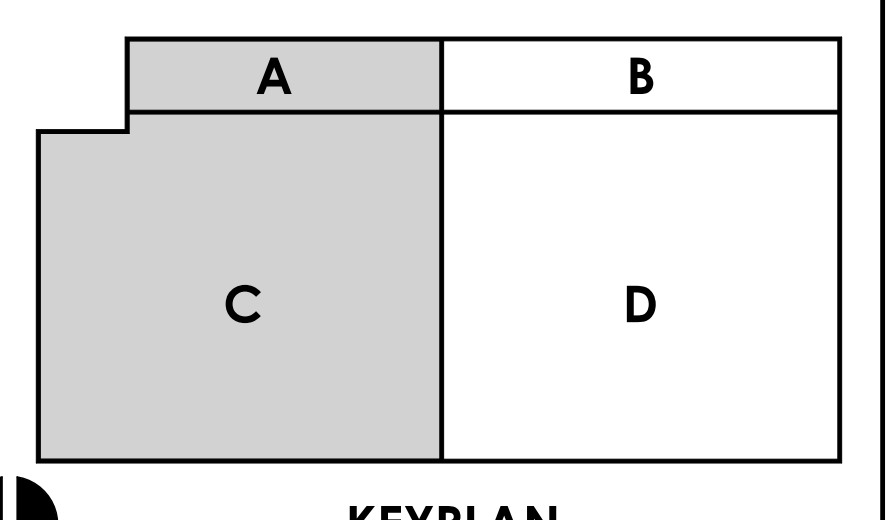
ARCHITECTURAL KEYS LEGEND



DEMOLITION PLAN KEYNOTES

- D.1 REMOVE WALL, BASE, AND ALL ASSOCIATED COMPONENTS.
- D.2 REMOVE DOOR, FRAME, AND ALL ASSOCIATED COMPONENTS. SALVAGE HARDWARE.
- D.3 REMOVE CASEWORK AND ALL ASSOCIATED COMPONENTS
- D.4 REMOVE TOILET/JURNAL, GRAB BARS, AND ALL ASSOCIATED TOILET ACCESSORIES. LEAVE TOILET MOUNTS AND REMOVE
- D.5 REMOVE SINK, PLUMBING, COUNTERTOP, VANITY AND ALL ASSOCIATED ACCESSORIES. PREP AREA FOR NEW FIXTURES
- D.6 REMOVE COLUMN WRAP AND ALL ASSOCIATED COMPONENTS TYPICAL ALL LOCATIONS WITHIN PROJECT SCOPE OF WORK
- D.7 REMOVE PORTION OF RAISED ACCESS FLOORING TO ALLOW FOR NEW CONSTRUCTION. REMOVE ALL ASSOCIATED COMPONENTS
- D.8 REMOVE TOILET PARTITION AND ALL ASSOCIATED COMPONENTS. PREP AREA FOR NEW CEILING MOUNTED PARTITIONS. LEAVE SUPPORTS FOR CEILING MOUNTED PARTITIONS
- D.9 REMOVE WINDOW, FRAME, AND ALL ASSOCIATED COMPONENTS. PREP AREA FOR WALL INFILL
- D.10 REMOVE PHONE BOOTHS AND ALL ASSOCIATED COMPONENTS. PREP AREA FOR NEW CONSTRUCTION
- D.11 REMOVE PORTION OF WALL FOR NEW OPENING. PREP AREA TO RECEIVE NEW DOOR. SEE DOOR SCHEDULE AND DETAILS FOR INTEL. INFORMATION
- D.12 REMOVE DRYWALL FLOORING, VANITY, AND ALL ASSOCIATED COMPONENTS. EXISTING ROUGH-INS TO REMAIN. PREP FOR NEW CONSTRUCTION AND TILE
- D.13 REMOVE WATER FOUNTAIN AND ALL ASSOCIATED COMPONENTS. PREP TO RECEIVE NEW WATER FOUNTAIN IN SAME LOCATION
- D.14 REMOVE WALL, BASE, AND ALL ASSOCIATED COMPONENTS TO ALLOW FOR NEW STOREFRONT WINDOW INSTALLATION. SEE STRUCTURAL FOR INTEL INFORMATION
- D.15 REMOVE DOOR ONLY AND SALVAGE HARDWARE. FRAME TO REMAIN. PREP FOR NEW PART. TYPICAL ALL DEMOLISHED DOORS U.N.O.
- D.16 REMOVE EXISTING WATER HEATER AND ALL ASSOCIATED COMPONENTS. REFER TO PLUMBING
- D.17 REMOVE EXISTING MOP SINK FAUCET. EXISTING MOP SINK TO REMAIN. REFER TO PLUMBING
- D.18 REMOVE DOCK SEALS AND ALL ASSOCIATED COMPONENTS
- D.19 REMOVE OVERHEAD DOOR AND ALL ASSOCIATED COMPONENTS. PREP TO RECEIVE NEW OVERHEAD DOOR
- D.20 REMOVE WOODEN CAP FROM HALF HEIGHT WALL. PREP AREA FOR NEW CONSTRUCTION. REFER TO WALL CONSTRUCTION DETAILS ON SHEET A003
- D.21 SANDBLAST STAIRS TO MEZZANINE. ENSURE AREA IS CLEANED AND READY TO TAKE A NEW SMOOTH FINISH

NOTE:
WHERE STUDS ARE RUSTED, REPLACE WITH NEW IN SAME PLACE



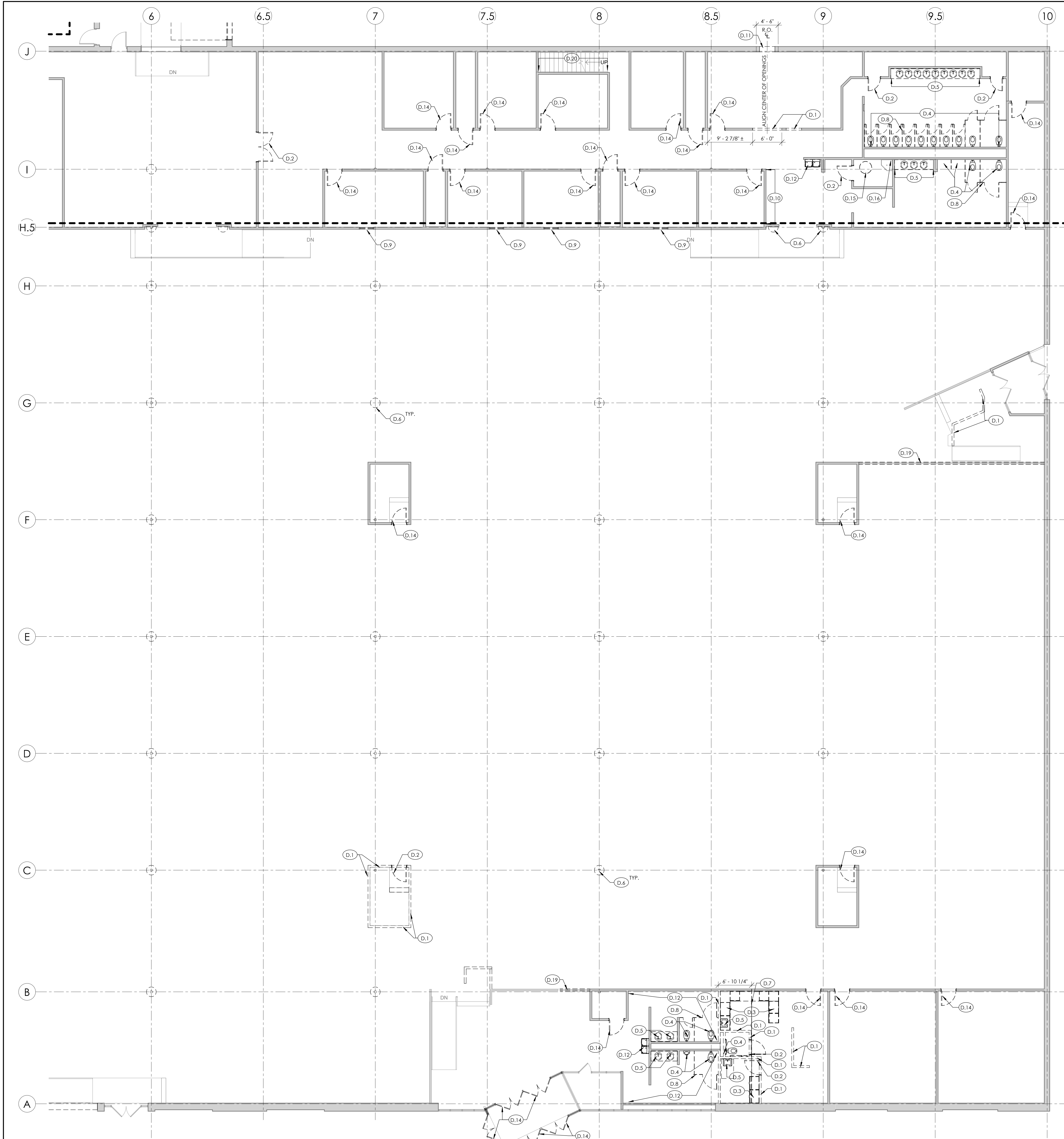
1 FIRST FLOOR DEMOLITION PLAN
1/8" = 1'-0"

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ENLARGED DEMOLITION PLAN - AREAS A&C
 INDIANA DEPARTMENT OF ADMINISTRATION
FSSA & DCS
 2801 WABASH AVENUE, TERRE HAUTE, IN 47803

CERTIFIED BY:

 State of Indiana
 ARCHITECT
 BMM
 Checked By: KJ
 Quality Assurance: KJ
 Scale: As Indicated
 Sheet: **A012**
 Date: 2024-12-20
 Project Number: 0240101-10000



DEMOLITION PLAN KEYNOTES

- D.1 REMOVE WALL, BASE, AND ALL ASSOCIATED COMPONENTS.
- D.2 REMOVE DOOR, FRAME, AND ALL ASSOCIATED COMPONENTS, SALVAGE HARDWARE.
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- D.15 REMOVE DOOR ONLY AND SALVAGE HARDWARE, FRAME TO REMAIN, PREP FOR NEW PAINT, TYPICAL ALL DEMOLISHED DOORS U.N.C.
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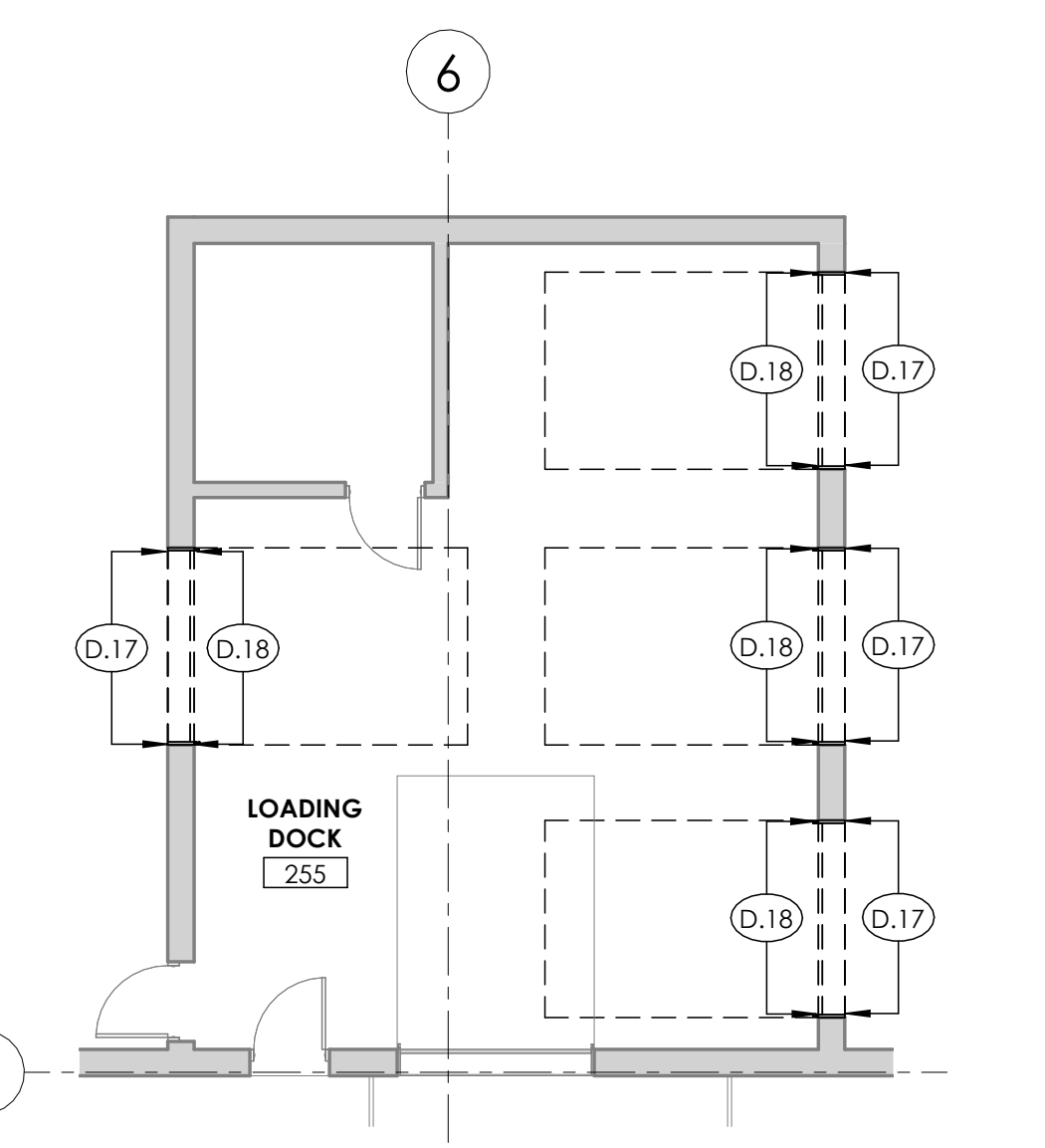
ARCHITECTURAL KEYS LEGEND

(SEE SHEET A001 FOR ARCHITECTURAL GENERAL NOTES)

- DENOTES FRAME ELEVATION, SEE FRAME ELEVATIONS, SHEET A701
- ⊕ DENOTES DOOR NUMBER, SEE DOOR SCHEDULE SHEET A701
- DENOTES ITEM FROM LEGEND, PLAN ELEVATION SECTION NOTES.
- ▬ X.1.FTM WALL TYPES, SEE WALL TYPE LEGEND SHEET A002.

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1 FIRST FLOOR DEMOLITION PLAN
1/8" = 1'-0"
NORTH

KEYPLAN

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 ENVIRONMENTAL SERVICES

CONSULTANTS

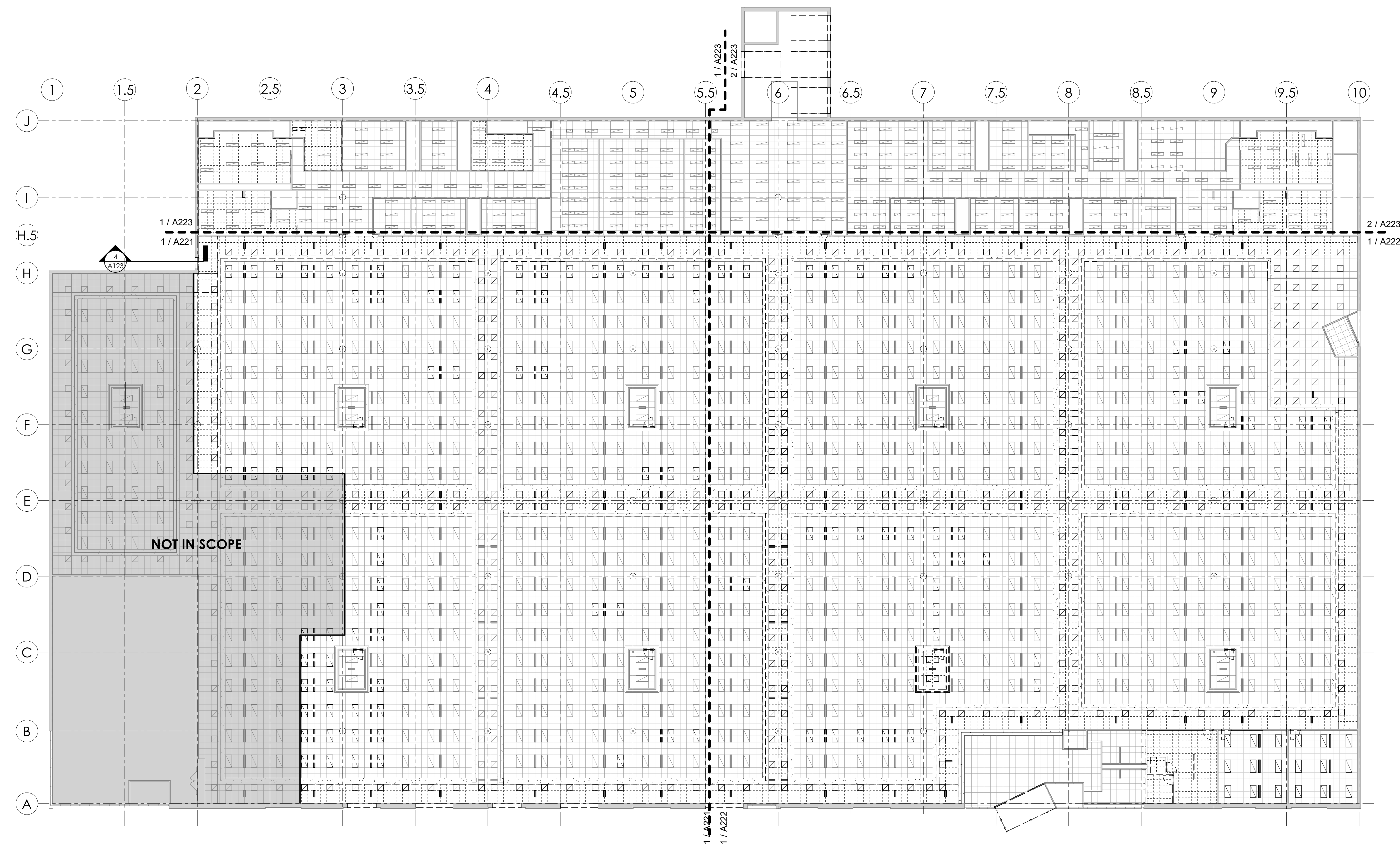
ENLARGED DEMOLITION PLAN - AREAS B&D
 INDIANA DEPARTMENT OF ADMINISTRATION
FSSA & DCS
 2801 WABASH AVENUE, TERRE HAUTE, IN 47803

CERTIFIED BY:

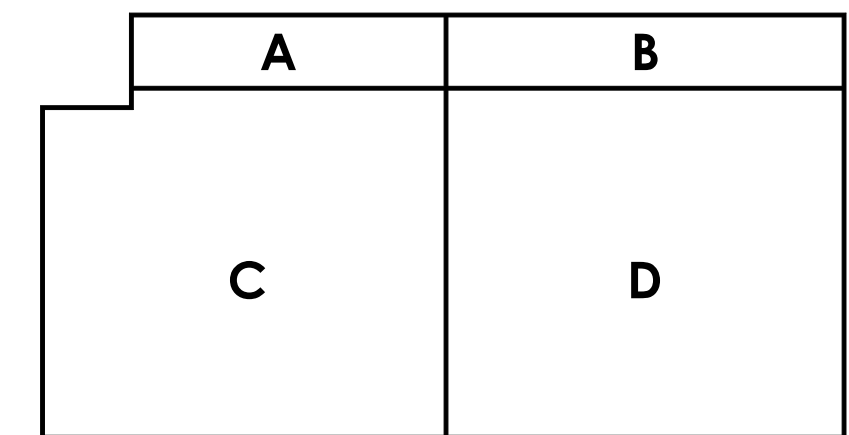
 State of Indiana
 ARCHITECT
 Paul J. Cripe, Inc.
 BMM
 Checked By: KJ
 Quality Assurance: KJ
 Scale: As Indicated
 Sheet: **A013**
 Date: 2024-12-20
 Project Number: 0240101-10000

REFLECTED CEILING LEGEND - DEMO

A		GYPSUM BOARD
B		2x2 SUSPENDED ACOUSTICAL CEILING TILE AND GRID SYSTEM
C		EXISTING 2x2 SUSPENDED ACOUSTICAL CEILING TILE AND GRID SYSTEM
D		EXPOSED
E		UNFINISHED INSULATED FINISHING SYSTEM
		NOT USED
		LIGHT FIXTURES



1 FIRST FLOOR - REFLECTED CEILING PLAN
1/16" = 1'-0"



KEYPLAN

REVISION NUMBER REVISION DATE REVISION DESCRIPTION
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 ELECTRICAL ENGINEERING
 ENERGY & SUSTAINABILITY
 ENVIRONMENTAL ENGINEERING
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Cripe
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 REFLECTED CEILING DEMOLITION PLAN
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FSA & DCS
 2801 WABASH AVENUE, TERRE HAUTE, IN 47803
 CERTIFIED BY:

 BMM
 Checked By: KJ
 Quality Assurance: KJ
 Scale: As Indicated
 Sheet: **A014**
 Date: 2024-12-20
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REFLECTED CEILING LEGEND - DEMO

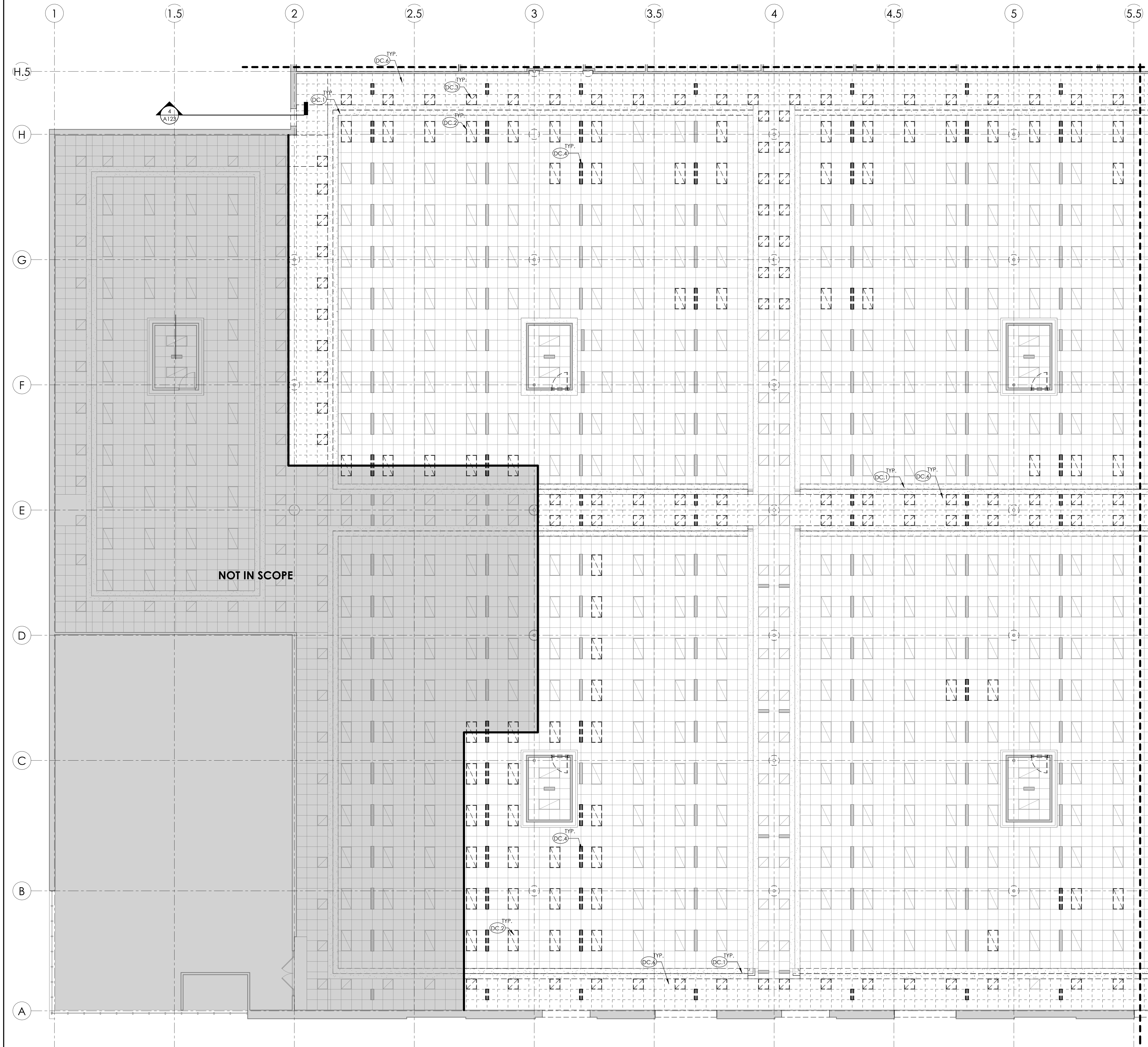
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		LIGHT FIXTURES

DEMOLITION CEILING PLAN KEYNOTES

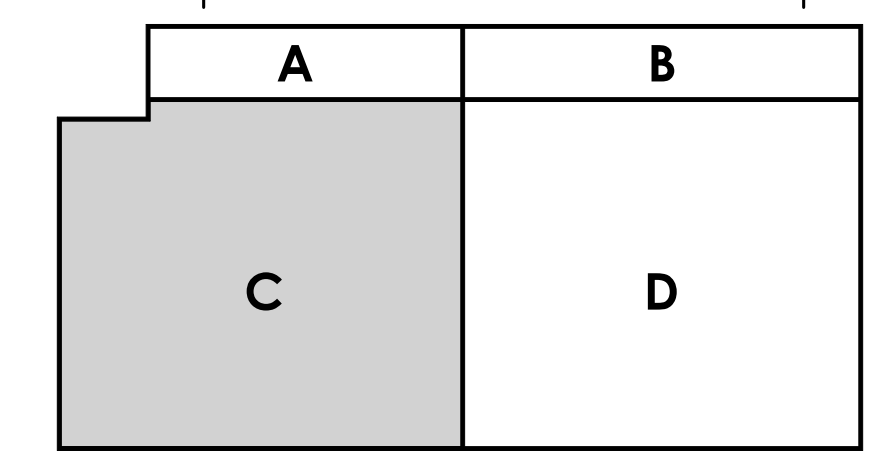
- DC.1 REMOVE BULKHEAD AND ALL ASSOCIATED COMPONENTS
- DC.2 REMOVE AND SAVE LIGHTS WHERE NEW WALLS EXTEND TO CEILING, TYPICAL
- DC.3 REMOVE AND SAVE ALL 2x2 LIGHTS IN DEMOLISHED BULKHEADS, TYPICAL
- DC.4 REMOVE AND SAVE DIFFUSERS WHERE NEW WALLS EXTEND TO CEILING, TYPICAL
- DC.5 REMOVE 2x2 ACT GRID AND ALL ASSOCIATED COMPONENTS. PREP TO RECEIVE NEW ACT CEILING
- DC.6 REMOVE LOWER CEILING GRID AND ALL ASSOCIATED COMPONENTS, EXISTING CEILING GRID AT UPPER HEIGHT (12'-0" IF APPLICABLE) TO REMAIN

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- S. PATCH/REPAIR WALLS AS REQUIRED TO ACCEPT NEW PAINTED FINISH.
- T. REMOVE SUSPENDED CEILING SYSTEM IN AREA INDICATED. REMOVE LIGHTING, HVAC VENTS, AND ANY LIFE SAFETY EQUIPMENT AND DEVICES FROM CEILING IN AREA INDICATED. COORDINATE DEMOLITION WITH MECHANICAL, ELECTRICAL, AND PLUMBING DRAWINGS. THE CONTRACTOR SHALL PROTECT INTERIOR SURFACE OF GLAZING AT TIMES FROM BREAKAGE AND SCRATCHING OF INTERIOR WINDOW COATINGS. ANY HOLLOW OR DAMAGED AREAS OF CONCRETE FLOOR SHALL BE REPAIRED PRIOR TO COMMENCEMENT OF NEW CONSTRUCTION. THE CONTRACTOR SHALL REMOVE FROM DEMOLISHED WALLS OR PORTIONS OF WALLS POWER CIRCUITS AND SWITCH LEADS BACK TO FIRST JUNCTION BOX IN CEILING SPACE. REMOVE ANY MILLWORK OR WALL-MOUNTED PLUMBING FIXTURES FROM WALLS INDICATED TO BE DEMOLISHED AND NOT OTHERWISE SHOWN. THE CONTRACTOR SHALL MAINTAIN A TRUCK OR OTHER VEHICLE FOR REMOVAL OF WASTE MATERIALS DAILY FROM SITE. WASTE MATERIALS SHALL BE TRANSPORTED TO SUCH VEHICLE BY COVERED RUBBER-TIRED CARTS. ANY LIGHTING FIXTURES REMOVED FROM THE SPACE AND NOT DISPOSED OF SHALL BE SALVAGED AS DIRECTED BY THE OWNER'S REPRESENTATIVE. THE CONTRACTOR SHALL TAKE CARE NOT TO UNREASONABLY CAUSE DAMAGE TO THE LIGHTING FIXTURES. VERIFY ALL EXISTING WALL, FLOOR, CEILING, AND METHODS OF DEMOLITION REQUIRED FOR NEW CONSTRUCTION.



NOTE:
EXISTING CEILING TILE
TO BE UTILIZED, NEW TILE
TO BE COORDINATED
BY CONTRACTOR



REVISION NUMBER REVISION DATE REVISION DESCRIPTION
 CONSULTANTS
 9339 PRIORITY WAY WEST DRIVE
 INDIANAPOLIS, INDIANA 46240
 Phone (317) 844-6777
 Email cripe@cripe.biz
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 ELECTRICAL ENGINEERING
 ARCHITECTURAL ENGINEERING
 ENVIRONMENTAL ENGINEERING
Cripe
 Solutions by Design Since 1937
 ENLARGED REFLECTED CEILING DEMOLITION PLAN - AREA C
 INDIANA DEPARTMENT OF ADMINISTRATION
 FSSA & DCS
 2801 WABASH AVENUE, TERRE HAUTE, IN 47803
 CERTIFIED BY:

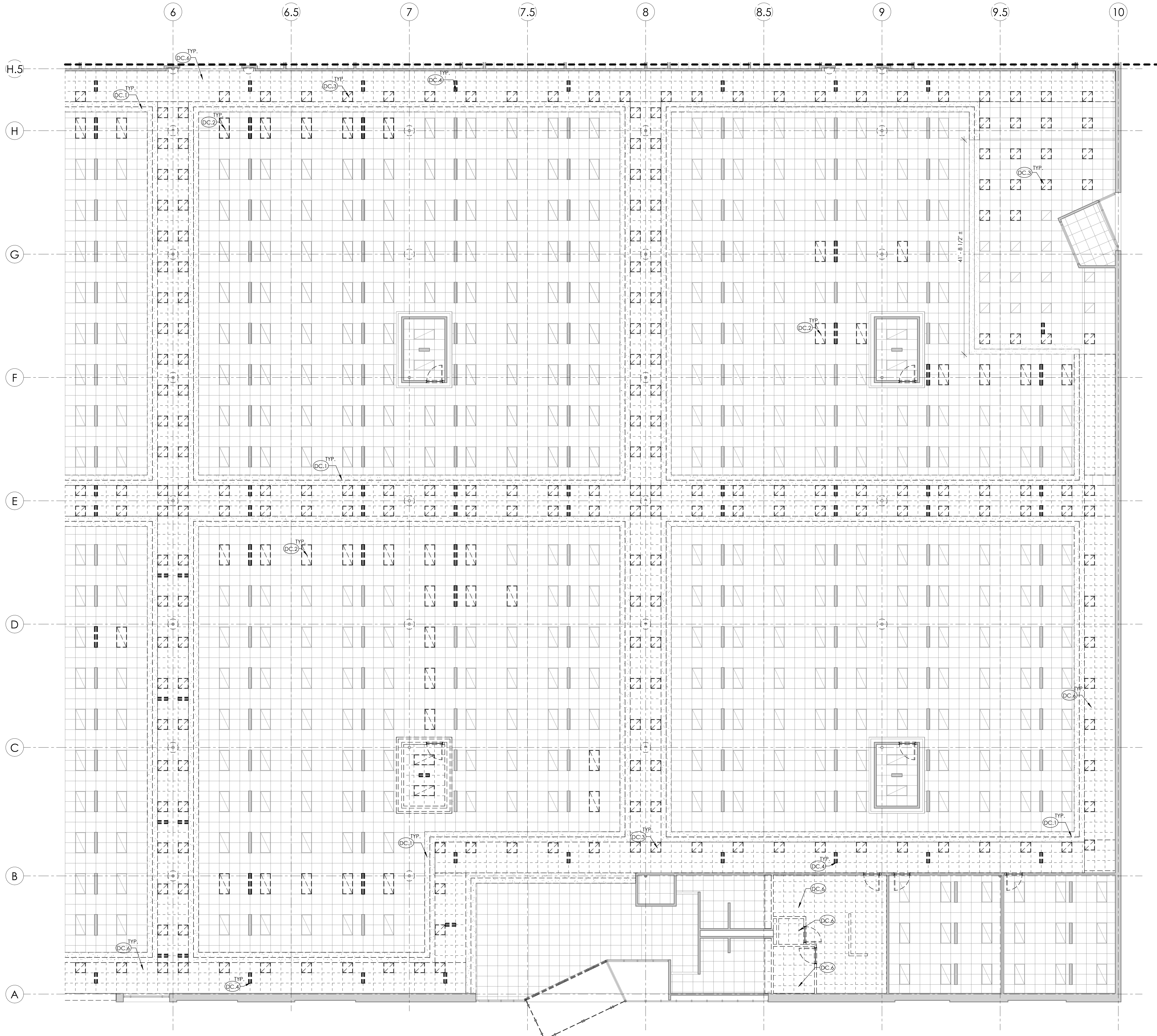
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 Quality Assurance:
 KJ
 Scale:
 As Indicated
 Sheet:
A015
 Date:
 2024-12-20
 Project Number:
 0240101-10000

DEMOLITION CEILING PLAN KEYNOTES

DEMOLITION GENERAL NOTES

- DC.1 REMOVE BULKHEAD AND ALL ASSOCIATED COMPONENTS
- DC.2 REMOVE AND SAVE LIGHTS WHERE NEW WALLS EXTEND TO CEILING, TYPICAL
- DC.3 REMOVE AND SAVE ALL 2X2 LIGHTS IN DEMOLISHED BULKHEADS, TYPICAL
- DC.4 REMOVE AND SAVE DIFFUSERS WHERE NEW WALLS EXTEND TO CEILING, TYPICAL
- DC.5 REMOVE 2x2 ACT GRID AND ALL ASSOCIATED COMPONENTS. PREP TO RECEIVE NEW ACT CEILING
- DC.6 REMOVE LOWER CEILING GRID AND ALL ASSOCIATED COMPONENTS, EXISTING CEILING GRID AT UPPER HEIGHT (12'-0" IF APPLICABLE) TO REMAIN

- A. DASHED LINES INDICATE EXISTING ITEMS TO BE REMOVED. UNLESS NOTED OTHERWISE, CONTRACTOR SHALL BE RESPONSIBLE FOR THE OFF-SITE DISPOSAL OF ALL DEMOLITION ITEMS.
- B. RELOCATED ITEMS SHALL BE CLEANED AND PLACED IN STORAGE. PER OWNER'S DIRECTIONS UNTIL ITEMS ARE READY TO BE REINSTALLED. IF ITEM IS DAMAGED DURING DEMOLITION OR RELOCATION IT SHALL BE REPAIRED OR REPLACED WITH NEW ITEM AS APPROVED BY OWNER.
- C. DEMOLITION SHALL BE DONE WITHOUT DAMAGE TO EXISTING CONSTRUCTION TO REMAIN. WHERE SUCH DAMAGE OCCURS PATCH, REPAIR, OR RESTORE WALLS, FLOORS, CEILINGS, ETC TO MATCH EXISTING. PROVIDE SHORING, BRACING, OR SUPPORT AS REQUIRED TO PREVENT MOVEMENT OR SETTLEMENT OF EXISTING CONSTRUCTION.
- D. REMOVE ALL EXISTING CONSTRUCTION, ITEMS AND FINISHES MADE OBSOLETE BY, OR IN CONFLICT WITH NEW CONSTRUCTION. COORDINATE WITH ARCHITECTURAL.
- E. CONTRACTOR SHALL BE RESPONSIBLE FOR THE COORDINATION OF DEMOLITION ITEMS WITH THE OTHER TRADES PRIOR TO THE START OF DEMOLITION WORK.
- F. ALL CONTRACTORS ARE RESPONSIBLE FOR REMOVAL AND REPLACEMENT OF CEILING GRID AND/OR TILES IN ANY AREA WHERE THEY NEED ACCESS AND THE EXISTING CEILING IS TO REMAIN. UNLESS OTHERWISE NOTED, CONTRACTOR SHALL BE RESPONSIBLE FOR ANY CEILING TILES OR GRID DAMAGED IN PROCESS.
- G. THE OWNER HAS THE RIGHT TO RETAIN ANY DEMOLISHED OR REMOVED ITEMS. COORDINATE BEFORE DEMOLITION OCCURS.
- H. CONTRACTOR MUST FIELD VERIFY ALL AREAS AND/OR WORK TO BE DEMOLISHED PRIOR TO BEGINNING WORK. CONTRACTOR MUST COORDINATE WITH ARCHITECT ANY DIFFERENCES BETWEEN FIELD VERIFIED CONDITION AND/OR CONSTRUCTION, AND WHAT IS SHOWN ON DEMOLITION DRAWINGS.
- I. WHERE EXISTING WALLS, BULKHEADS, OR FINISHES ARE REMOVED OR PARTIALLY DEMOLISHED, EACH TRADE SHALL BE RESPONSIBLE FOR PATCHING OR REFINISHING OF EXISTING CONSTRUCTION REQUIRED BY THAT TRADES WORK ON THIS PROJECT. THIS WORK MUST BE DONE IN A MANNER CAPABLE OF EXCEPTING NEW FINISHES.
- J. THE REMOVAL AND INSTALLATION OF LOOSE FURNITURE AND MOVABLE EQUIPMENT SHALL BE PERFORMED BY THE OWNER (I.N.O.).
- K. WHERE REMOVAL OF EXISTING FLOOR COVERING IS INDICATED PREPARE EXISTING SUBSTRATE TO ALLOW FOR NEW LEVEL FLOOR COVERING TO MATCH ADJACENT FLOOR.
- L. WHERE REMOVAL OF EXISTING MATERIALS OR ITEMS ARE INDICATED, CONTRACTOR SHALL REMOVE ANY ADDITIONAL LAYERS AS REQUIRED TO PROVIDE AN ADEQUATE SUBSTRATE. (i.e. multiple floor coverings, multiple ceilings, etc.)
- M. PRIOR TO BEGINNING DEMOLITION, DUST CONTROL BARRIERS SHALL BE CONSTRUCTED TO PREVENT THE SPREAD OF DUST INTO SURROUNDING AREAS.
- N. EXITING FROM STRUCTURE. IF REQUIRED TO PASS THROUGH DEMOLITION AREAS, SHALL HAVE APPROVED BARRIERS, ETC., TO INSURE PUBLIC SAFETY.
- O. REMOVE ALL DIRT, DUST, DEBRIS, ETC. DAILY. DO NOT ALLOW REFUSE TO BLOCK CORRIDORS, STAIRS, OR ANY OTHER TRAFFIC AREA.
- P. IT IS ESSENTIAL THAT THE CLIENT BE ABLE TO FUNCTION AS NORMAL AS POSSIBLE IN AREAS ADJACENT TO RENOVATION OR NEW CONSTRUCTION.
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- V. VERIFY ALL EXISTING WALL, FLOOR, CEILING, AND METHODS OF DEMOLITION REQUIRED FOR NEW CONSTRUCTION.



NOTE:
EXISTING CEILING TILE
TO BE UTILIZED, NEW TILE
TO BE COORDINATED
BY CONTRACTOR

A	B
C	D

KEYPLAN

9339 PRIORITY WAY WEST DRIVE
 INDIANAPOLIS, INDIANA 46240
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 Email crip@cripe.biz
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 PLUMBING ENGINEERING
 ENVIRONMENTAL ENGINEERING

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ENLARGED REFLECTED CEILING DEMOLITION PLAN - AREA D
 INDIANA DEPARTMENT OF ADMINISTRATION
FSSA & DCS
 2801 WABASH AVENUE, TERRE HAUTE, IN 47803

CERTIFIED BY:

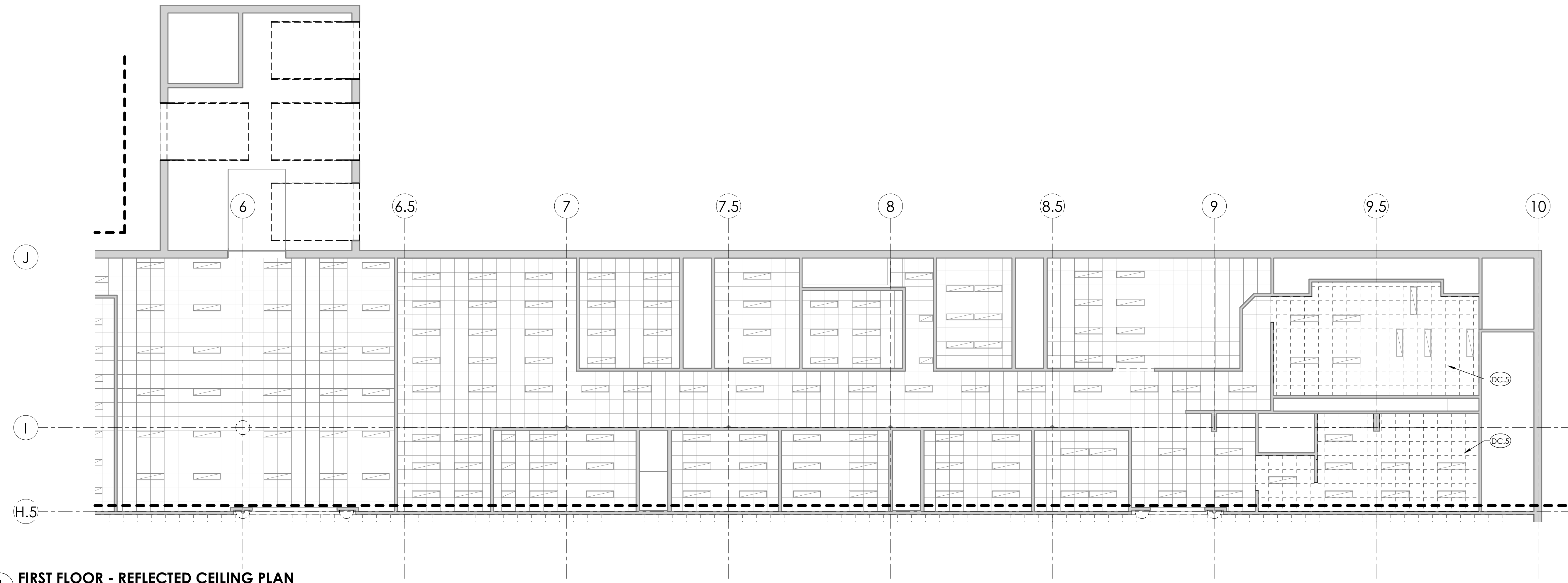
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 KJ
 Quality Assurance:
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 Scale:
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 Sheet:
A016
 Date:
 2024-12-20
 Project Number:
 0240101-10000

DEMOLITION CEILING PLAN KEYNOTES

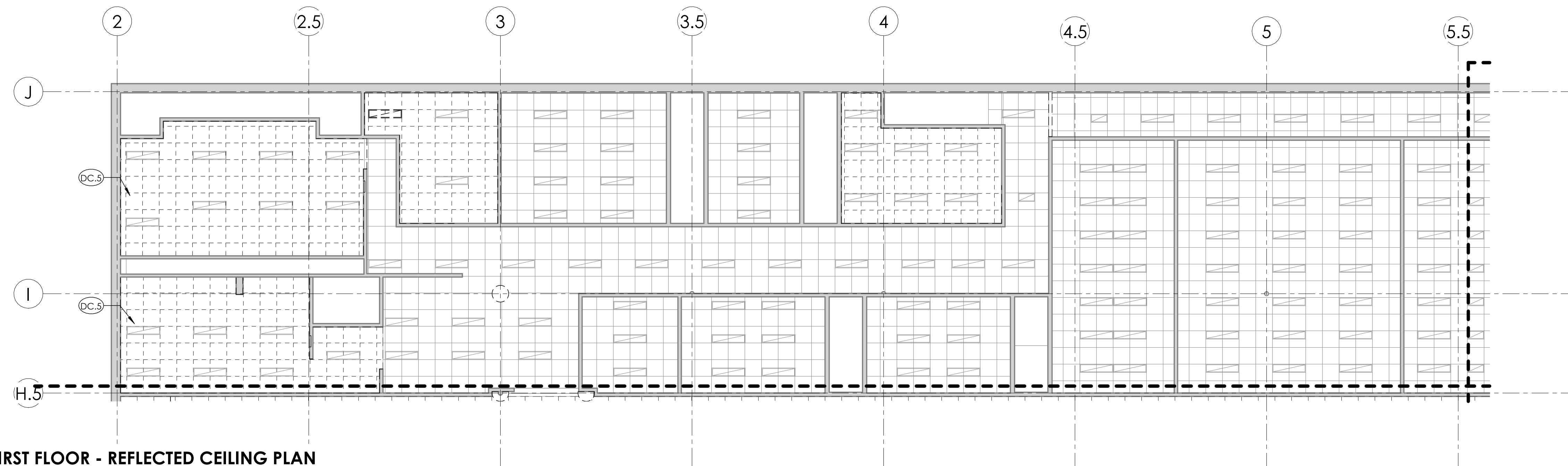
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- V. VERIFY ALL EXISTING WALL, FLOOR, CEILING, AND METHODS OF DEMOLITION REQUIRED FOR NEW CONSTRUCTION.



1 FIRST FLOOR - REFLECTED CEILING PLAN
1/8" = 1'-0"



2 FIRST FLOOR - REFLECTED CEILING PLAN
1/8" = 1'-0"

NOTE:
EXISTING CEILING TILE
TO BE UTILIZED, NEW TILE
TO BE COORDINATED
BY CONTRACTOR

A	B
C	D

KEYPLAN

CONSULTANTS
 9339 PRIORITY WAY WEST DRIVE
 INDIANAPOLIS, INDIANA 46240
 Phone (317) 844-6777
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 CIVIL ENGINEERING
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 ENERGY SERVICES
 ENVIRONMENTAL
 SOLUTIONS
Cripe
 Solutions by Design Since 1937
 ENLARGED REFLECTED CEILING DEMOLITION PLAN - AREAS A&B
 INDIANA DEPARTMENT OF ADMINISTRATION
FSSA & DCS
 2801 WABASH AVENUE, TERRE HAUTE, IN 47803
 CERTIFIED BY:

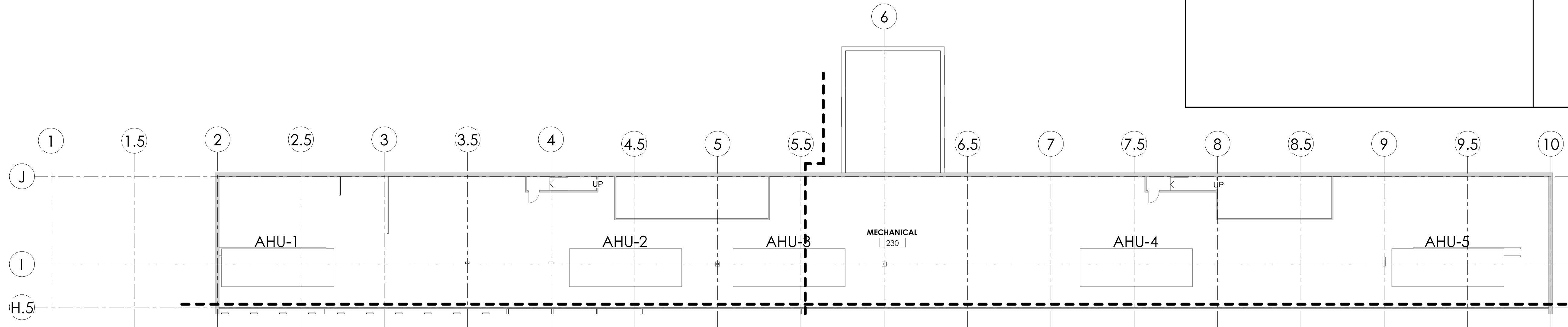
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 Checked By:
 KJ
 Quality Assurance:
 KJ
 Scale:
 As Indicated
 Sheet:
A017
 Date:
 2024-12-20
 Project Number:
 0240101-10000

ARCHITECTURAL PLAN KEYNOTES

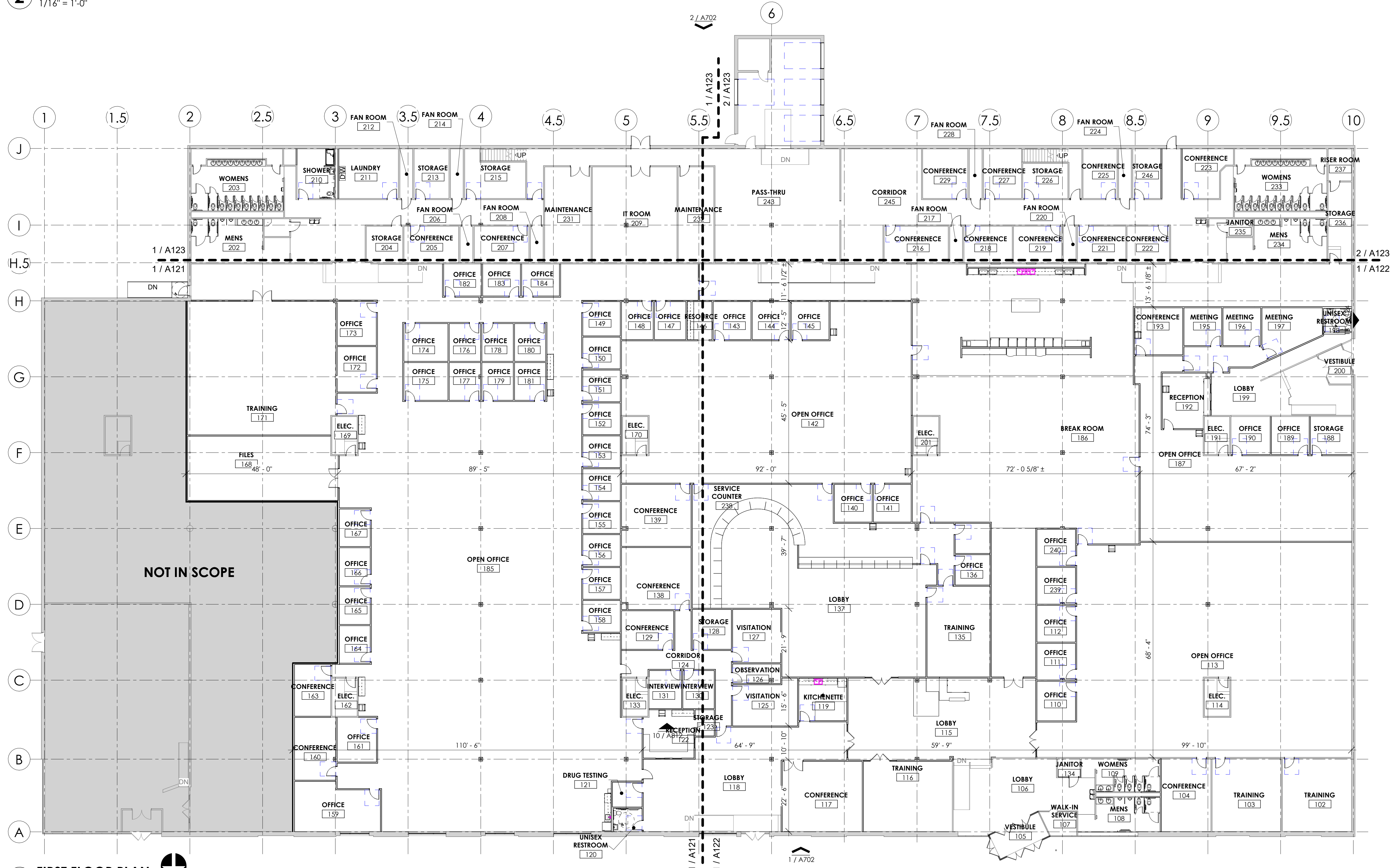
- P.1 ALIGN NEW WALL TO EXISTING WALL SO THAT GYPSUM IS FLUSH
- P.2 TYPICAL COLUMN WRAP DETAIL, REFER TO SHEET A002
- P.3 INSTALL RAISED FLOOR SYSTEM IN AREA OF LOWER FLOOR AFTER REMOVAL OF EXISTING ELECTRICAL ROOM
- P.4 ALIGN NEW WALL ANGLE TO EXISTING WALL ANGLE
- P.5 NEW RAILINGS TO MATCH EXISTING RAILINGS
- P.6 FURNITURE BY OTHERS, TYPICAL
- P.7 STAINLESS STEEL DOUBLE BASIN KITCHEN SINK, REFER TO PLUMBING
- P.8 COUNTERTOP MICROWAVE - COORDINATE WITH MEP
- P.9 DRINKING FOUNTAIN, REFER TO MEP
- P.10 CARD READER, REFER TO ELECTRICAL
- P.11 TRILOGY TOUCH PAD, REFER TO ELECTRICAL
- P.12 PRINTER BY TENANT, REFER TO ELECTRICAL
- P.13 ALTERNATE COLUMN WRAP DETAIL, REFER TO SHEET A002
- P.14 SHELVING BY OWNER PER LEASE
- P.15 ADA ACTUATOR, REFER TO ELECTRICAL

ARCHITECTURAL KEYS LEGEND

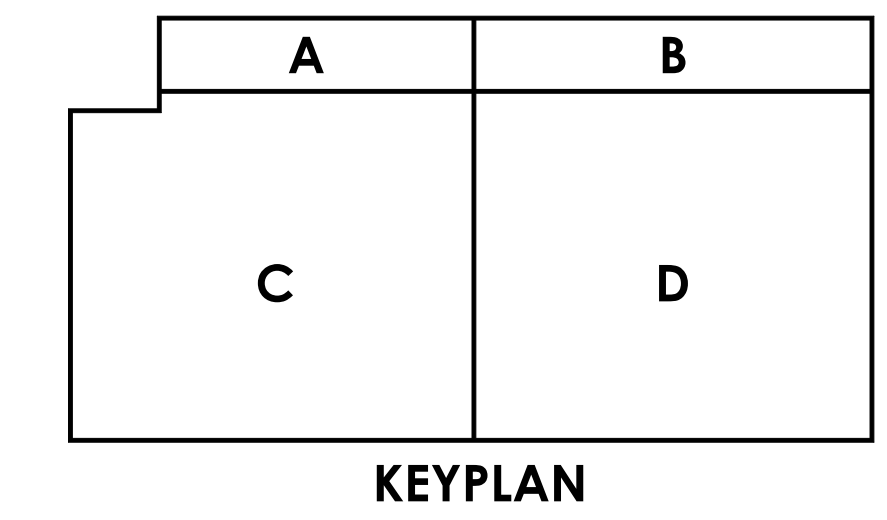
- (SEE SHEET A001 FOR ARCHITECTURAL GENERAL NOTES)
-
- NEW CONSTRUCTION
 - DEMOLISHED CONSTRUCTION
 - EXISTING CONSTRUCTION
 - DENOTES FRAME ELEVATION, SEE FRAME ELEVATIONS, SHEET A701
 - ⊖ DENOTES DOOR NUMBER, SEE DOOR SCHEDULE SHEET A701
 - DENOTES ITEM FROM LEGEND, PLAN ELEVATION SECTION NOTES.
 - ▭-X0.1FM WALL TYPES, SEE WALL TYPE LEGEND SHEET A002.



2 - SECOND FLOOR - ARCHITECTURAL PLAN
1/16" = 1'-0"



1 - FIRST FLOOR PLAN
1/16" = 1'-0"



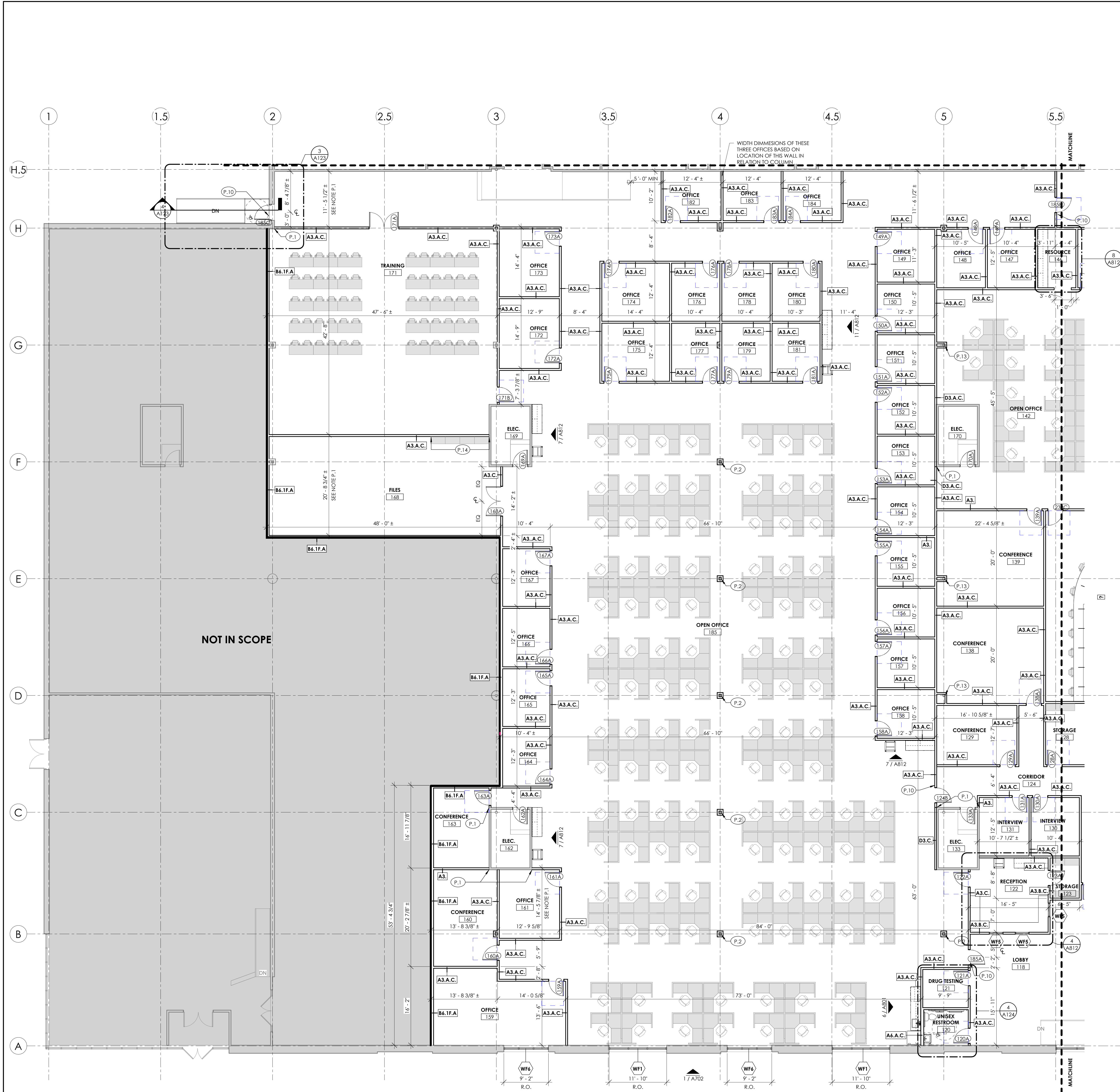
CONSULTANTS
 9339 PRIORITY WAY WEST DRIVE
 INDIANAPOLIS, INDIANA 46240
 Phone (317) 844-6777
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 CIVIL ENGINEERING
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 Solutions Since 1937

FLOOR PLANS
 INDIANA DEPARTMENT OF ADMINISTRATION
FSSA & DCS
 2801 WABASH AVENUE, TERRE HAUTE, IN 47803

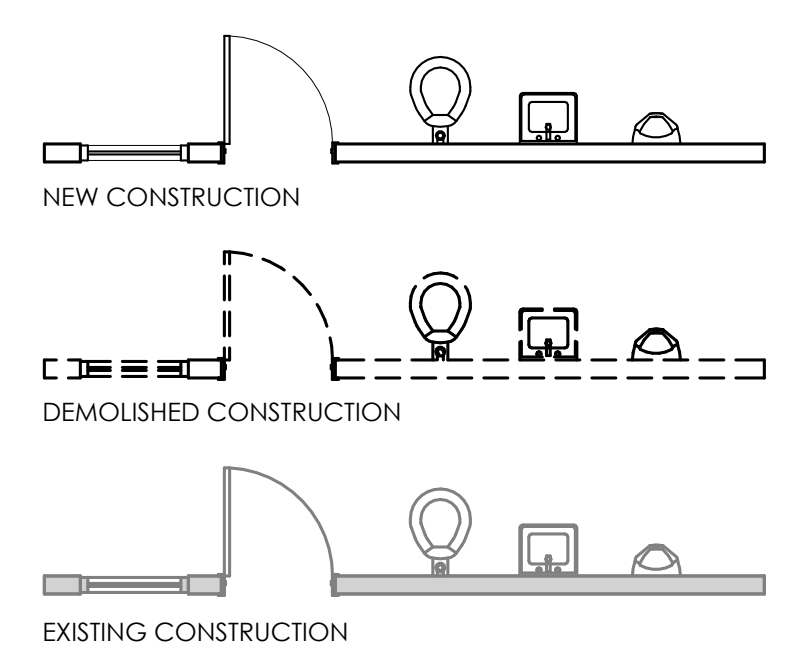
CERTIFIED BY:

 BMM
 Checked By:
 KJ
 Quality Assurance:
 KJ
 Scale:
 As Indicated
 Sheet:
A101
 Date:
 2024-12-20
 Project Number:
 0240101-10000



ARCHITECTURAL KEYS LEGEND

(SEE SHEET A001 FOR ARCHITECTURAL GENERAL NOTES)

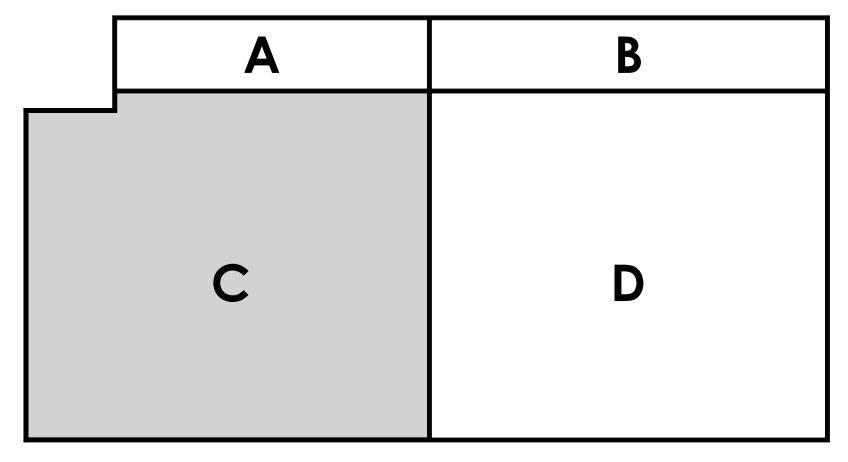


- DENOTES FRAME ELEVATION, SEE FRAME ELEVATIONS, SHEET A701
- ② DENOTES DOOR NUMBER, SEE DOOR SCHEDULE SHEET A701
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- P.13 ALTERNATE COLUMN WRAP DETAIL, REFER TO SHEET A002
- P.14 SHELVING BY OWNER PER LEASE
- P.15 ADA ACTUATOR, REFER TO ELECTRICAL

1 FIRST FLOOR PLAN - AREA C
1/8" = 1'-0"



KEYPLAN

9339 PRIORITY WAY WEST DRIVE
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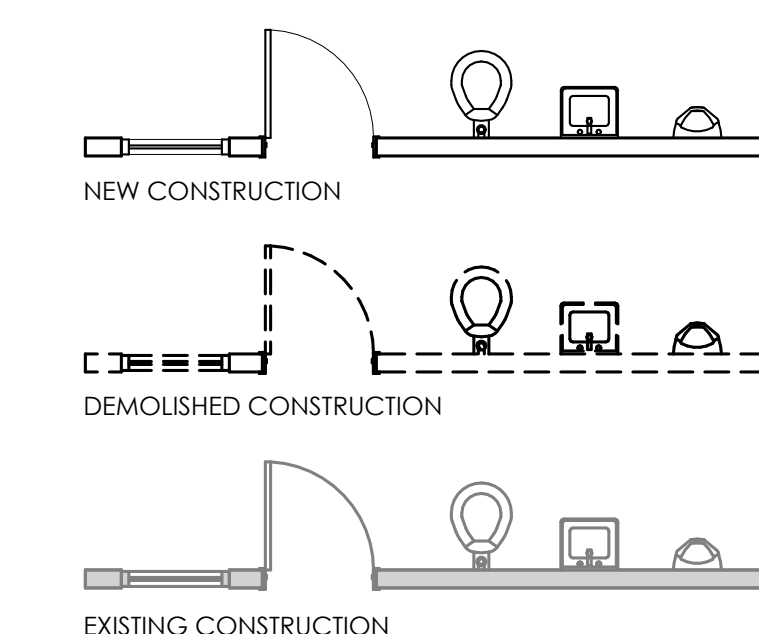
ENLARGED FLOOR PLANS - AREA C
 INDIANA DEPARTMENT OF ADMINISTRATION
FSS & DCS
 2801 WABASH AVENUE, TERRE HAUTE, IN 47803

CERTIFIED BY:

 State of Indiana
 ARCHITECT
 Paul J. Cripe, Inc.
 BMM
 Checked By: KJ
 Quality Assurance: KJ
 As Indicated
 Sheet: **A121**
 Date: 2024-12-20
 Project Number: 0240101-10000

ARCHITECTURAL KEYS LEGEND

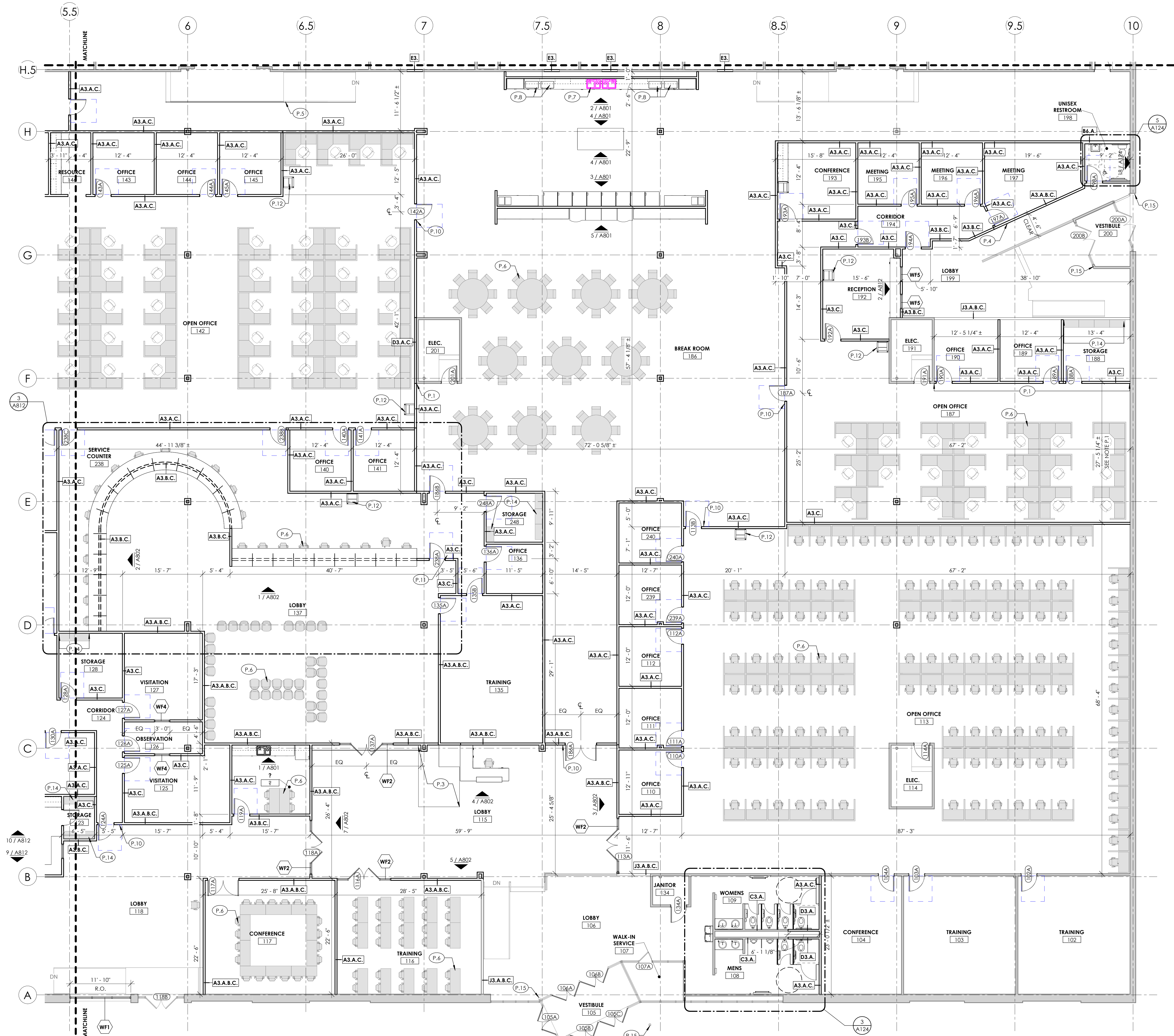
(SEE SHEET A001 FOR ARCHITECTURAL GENERAL NOTES)



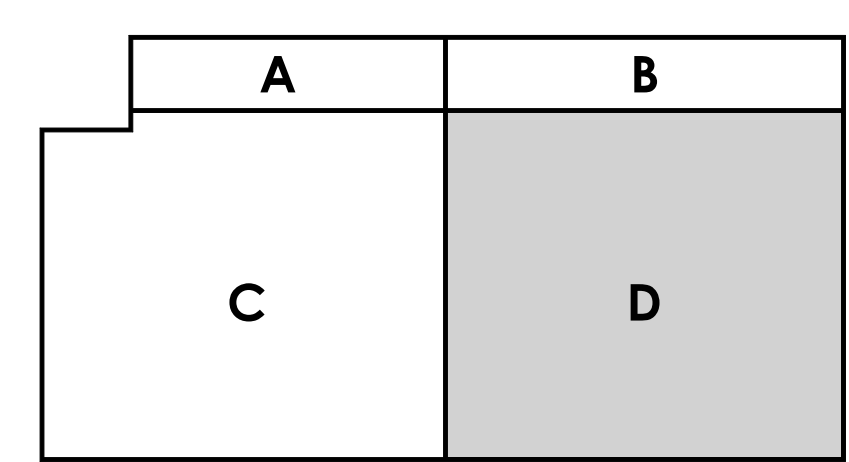
- DENOTES FRAME ELEVATION, SEE FRAME ELEVATIONS, SHEET A701
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- DENOTES ITEM FROM LEGEND, PLAN ELEVATION SECTION NOTES.
- [X0.TFM] WALL TYPES, SEE WALL TYPE LEGEND SHEET A002.

ARCHITECTURAL PLAN KEYNOTES

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- P.14 SHELVE BY OWNER PER LEASE
- P.15 ADA ACTUATOR, REFER TO ELECTRICAL



1 FIRST FLOOR PLAN - AREA D
1/8" = 1'-0" NORTH



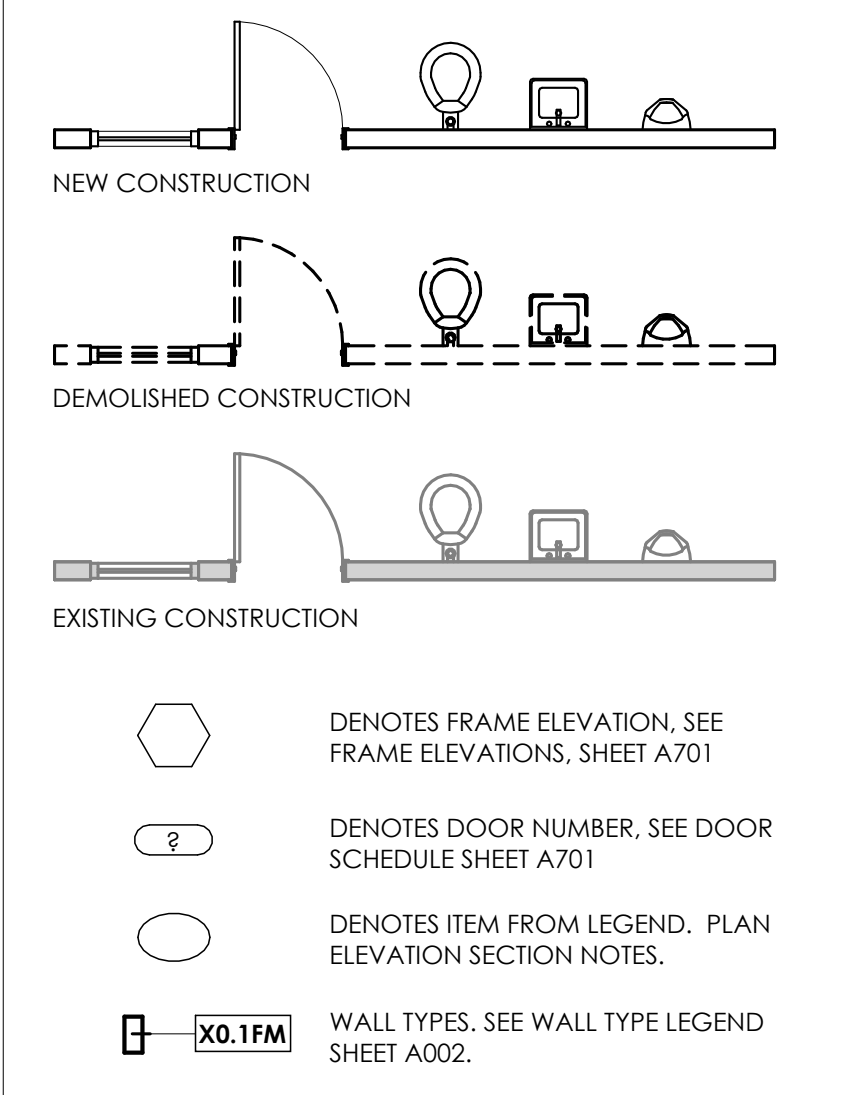
KEYPLAN

REVISION NUMBER REVISION DATE REVISION DESCRIPTION
 CONSULTANTS
 9339 PRIORITY WAY WEST DRIVE
 INDIANAPOLIS, INDIANA 46240
 Phone (317) 844-6777
 Email crip@cripe.biz
 WWW.CRIPESOLUTIONS.COM
 CIVIL ENGINEERING
 ARCHITECTURE
 MECHANICAL ENGINEERING
 ELECTRICAL ENGINEERING
 ENVIRONMENTAL ENGINEERING
 SOLUTIONS BY DESIGN SINCE 1937
Cripe
 INDIANA DEPARTMENT OF ADMINISTRATION
FSSA & DCS
 2801 WABASH AVENUE, TERRE HAUTE, IN 47803
 CERTIFIED BY:

 State of Indiana
 Paul J. Cripe, Inc.
 Checked By: BMM
 Quality Assurance: KJ
 Scale: As Indicated
 Sheet: **A122**
 Date: 2024-12-20
 Project Number: 0240101-10000

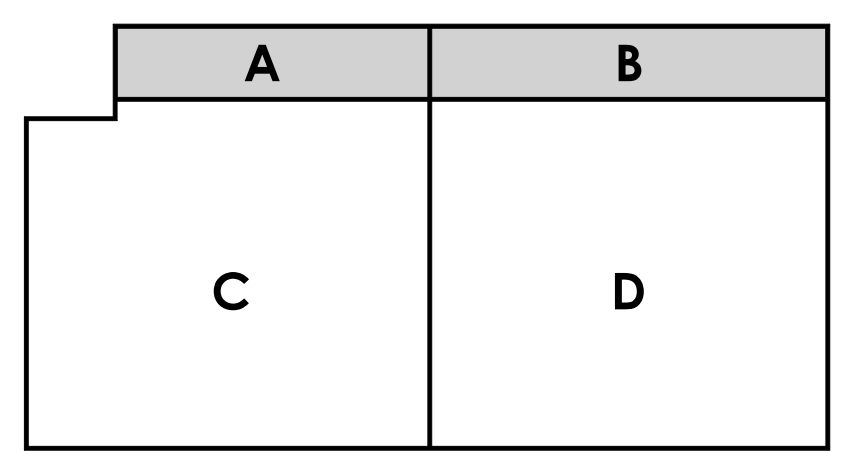
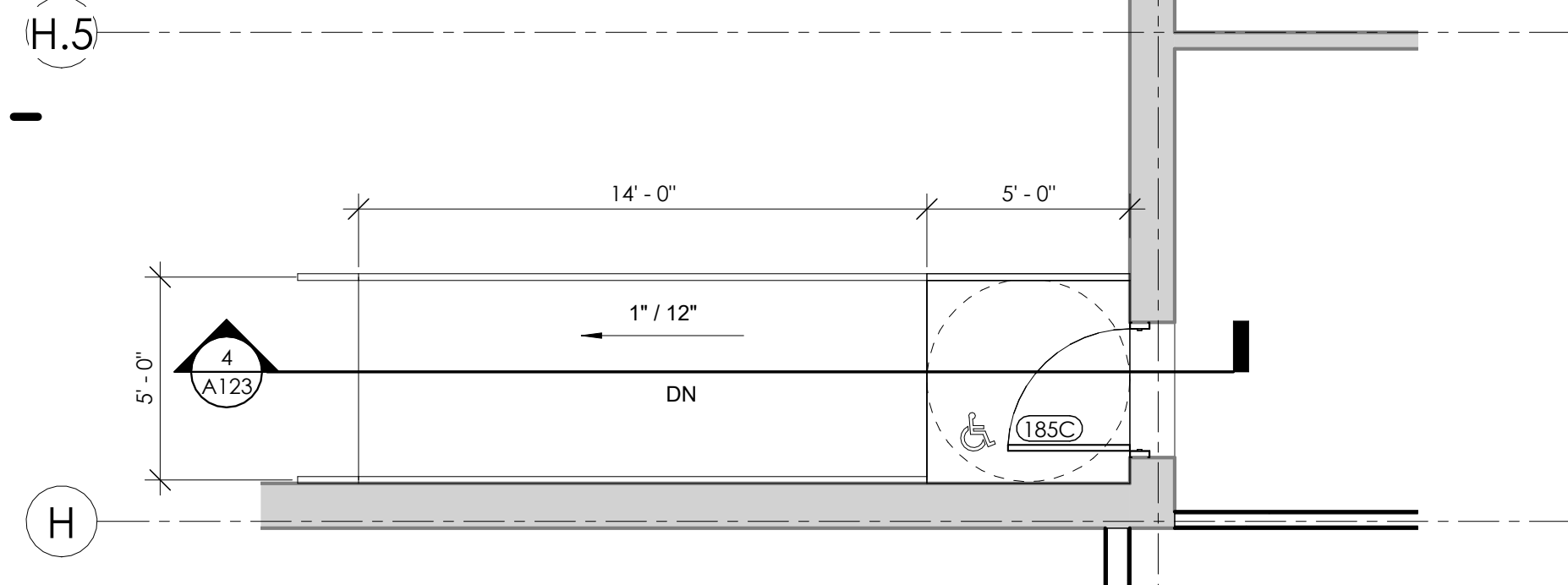
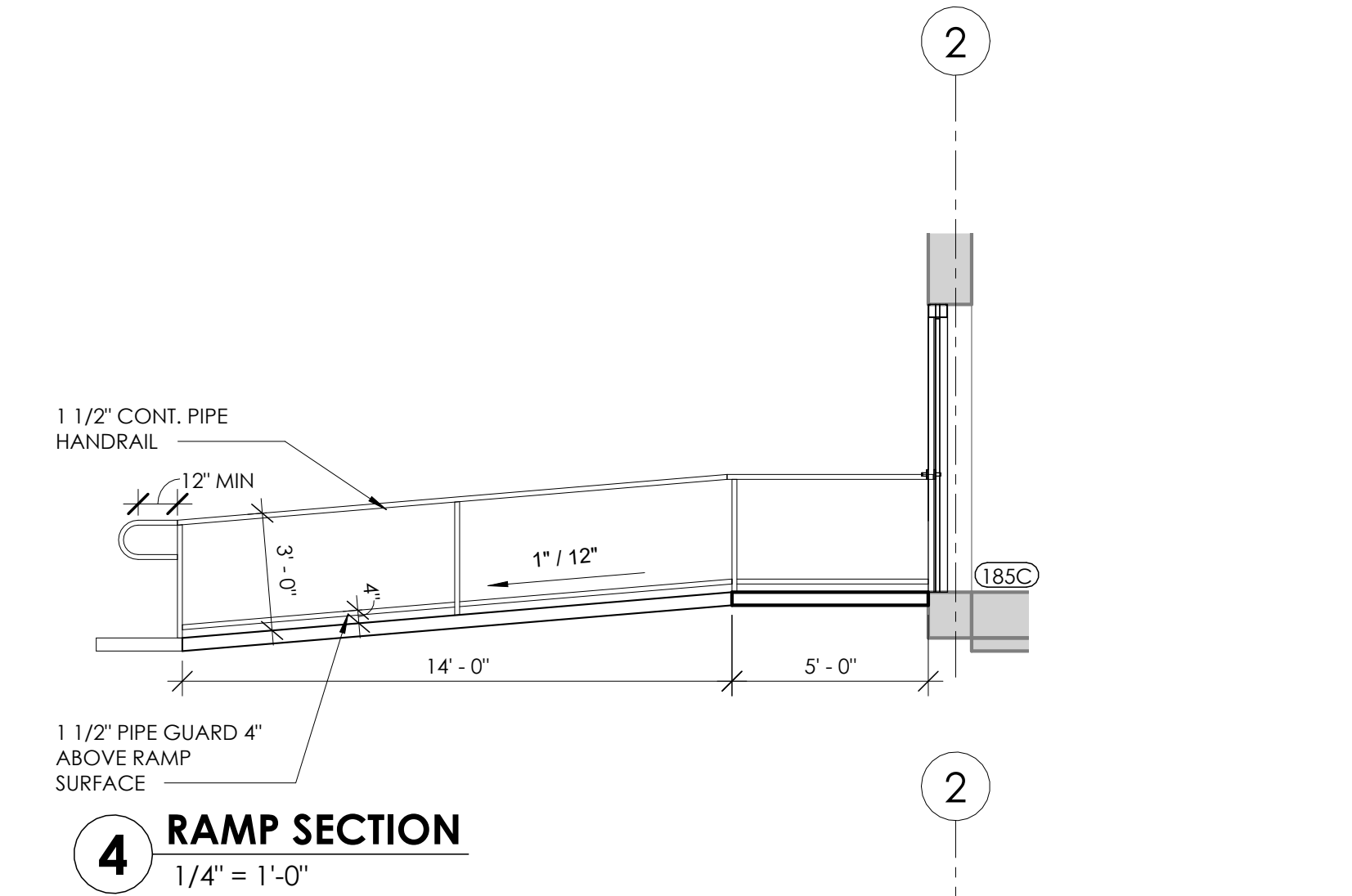
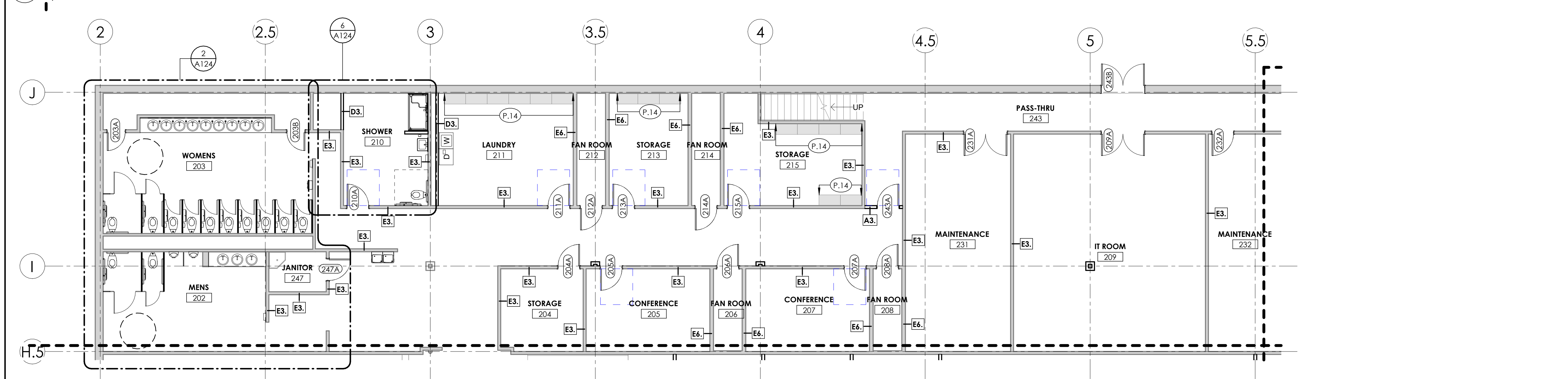
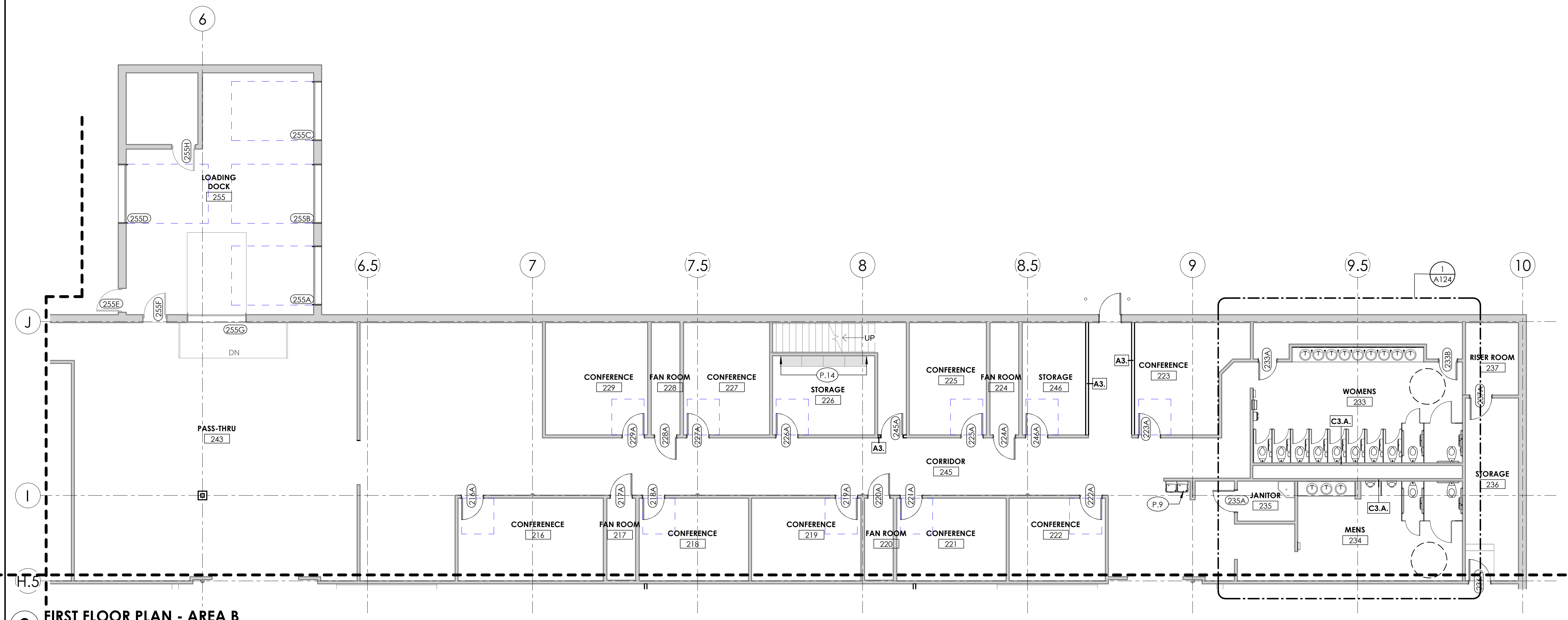
ARCHITECTURAL KEYS LEGEND

(SEE SHEET A001 FOR ARCHITECTURAL GENERAL NOTES)



ARCHITECTURAL PLAN KEYNOTES

- P.1 ALIGN NEW WALL TO EXISTING WALL SO THAT GYPSUM IS FLUSH
- P.2 TYPICAL COLUMN WRAP DETAIL, REFER TO SHEET A002
- P.3 INSTALL RAISED FLOOR SYSTEM IN AREA OF LOWER FLOOR AFTER REMOVAL OF EXISTING ELECTRICAL ROOM
- P.4 ALIGN NEW WALL ANGLE TO EXISTING WALL ANGLE
- P.5 NEW RAILING TO MATCH EXISTING RAILINGS
- P.6 FURNITURE BY OTHERS, TYPICAL
- P.7 STAINLESS STEEL DOUBLE BASIN KITCHEN SINK, REFER TO PLUMBING
- P.8 COUNTERTOP MICROWAVE - COORDINATE WITH MEP
- P.9 DRINKING FOUNTAIN, REFER TO MEP
- P.10 CARD READER, REFER TO ELECTRICAL
- P.11 TRILOGY TOUCH PAD, REFER TO ELECTRICAL
- P.12 PRINTER BY TENENT, REFER TO ELECTRICAL
- P.13 ALTERNATE COLUMN WRAP DETAIL, REFER TO SHEET A002
- P.14 SHELVING BY OWNER PER LEASE
- P.15 ADA ACTUATOR, REFER TO ELECTRICAL



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 ENERGY SERVICES
 ENVIRONMENTAL
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 Solutions by Design Since 1937
 ENLARGED FLOOR PLANS - AREAS A&B
 INDIANA DEPARTMENT OF ADMINISTRATION
FSSA & DCS
 2801 WABASH AVENUE, TERRE HAUTE, IN 47803
 CERTIFIED BY:

 Checked By: KJ
 Quality Assurance: KJ
 Scale: As Indicated
 Sheet: **A123**
 Date: 2024-12-20
 Project Number: 0240101-10000

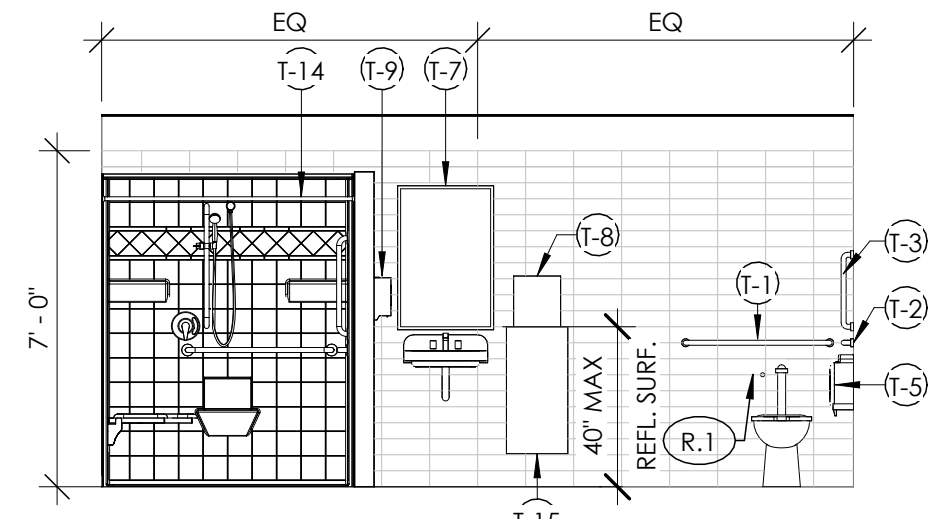
ARCHITECTURAL RESTROOM PLAN KEYNOTES

- R.1 FLUSH CONTROL TO BE ON OPEN SIDE OF TOILET
- R.2 PLUMBING FIXTURES TO BE MOUNTED IN SAME LOCATION AS PREVIOUS EXISTING FIXTURES
- R.3 CEILING MOUNTED TOILET PARTITION
- R.4 URINAL SCREEN
- R.5 WALL BASE. SEE FINISH SCHEDULE
- R.6 WALL TILE. SEE FINISH SCHEDULE. TOP ROW TO BE BULL NOSE
- R.7 FLOAT FLOOR LEVEL WITH SHOWER FLOOR
- R.8 PROVIDE GYPSUM BOTH SIDES AS NEEDED FOR SHOWER MOUNTING PER MANUFACTURER'S RECOMMENDATIONS
- R.9 ALIGN NEW WALL WITH EDGE OF FLOATED FLOOR

ACCESSORY SCHEDULE

MARK	ITEM	MANUFACTURER	MODEL NUMBER	REMARKS	PROVIDED BY	INSTALLED BY
T-1	36" GRAB BAR	BOBRICK	B-6806 SERIES		GC	GC
T-2	42" GRAB BAR	BOBRICK	B-6804 SERIES		GC	GC
T-3	18" GRAB BAR	BOBRICK	B-6804 SERIES		GC	GC
T-4	BABY CHANGING STATION	KOALA KARE	K8310-SSWM	SURFACE MOUNTED	<varies>	<varies>
T-5	TOILET PAPER DISPENSER	BOBRICK	B-2892	SURFACE MOUNTED	GC	GC
T-6	SANITARY DISPENSER	BOBRICK	B-270	SURFACE MOUNTED	GC	GC
T-7	24Wx36H MIRROR	BOBRICK	B-290 2436		GC	GC
T-8	ELECTRIC HAND DRYER	XLERATOR	XL-58	SURFACE MOUNTED	<varies>	<varies>
T-9	SOAP DISPENSER	BOBRICK	B-2013	SURFACE MOUNTED	GC	GC
T-10	SANITARY NAPKIN VENDOR	BOBRICK	B-47069C	SURFACE MOUNTED	GC	GC
T-11	SOAP DISPENSER	BOBRICK	B-878		<varies>	<varies>
T-12	18Wx36H MIRROR	BOBRICK	B-290 1836		GC	GC
T-13	COMBINATION PAPER TOWEL DISPENSER AND TRASH	BOBRICK	B-3942		GC	GC
T-14	CURTAIN ROD	BOBRICK	B-207x60		GC	GC
T-15	SPLASH GUARD	XLERATOR	895	<varies>	<varies>	<varies>

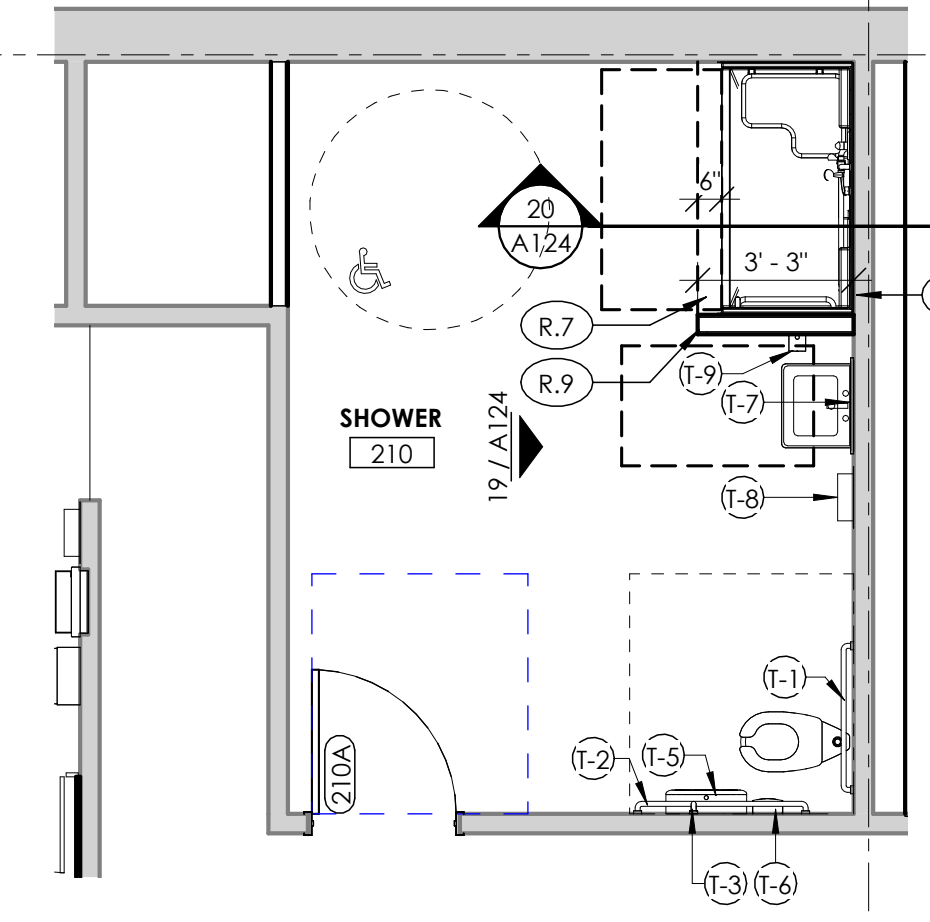
20 SHOWER THRESHOLD
1" = 1'-0"



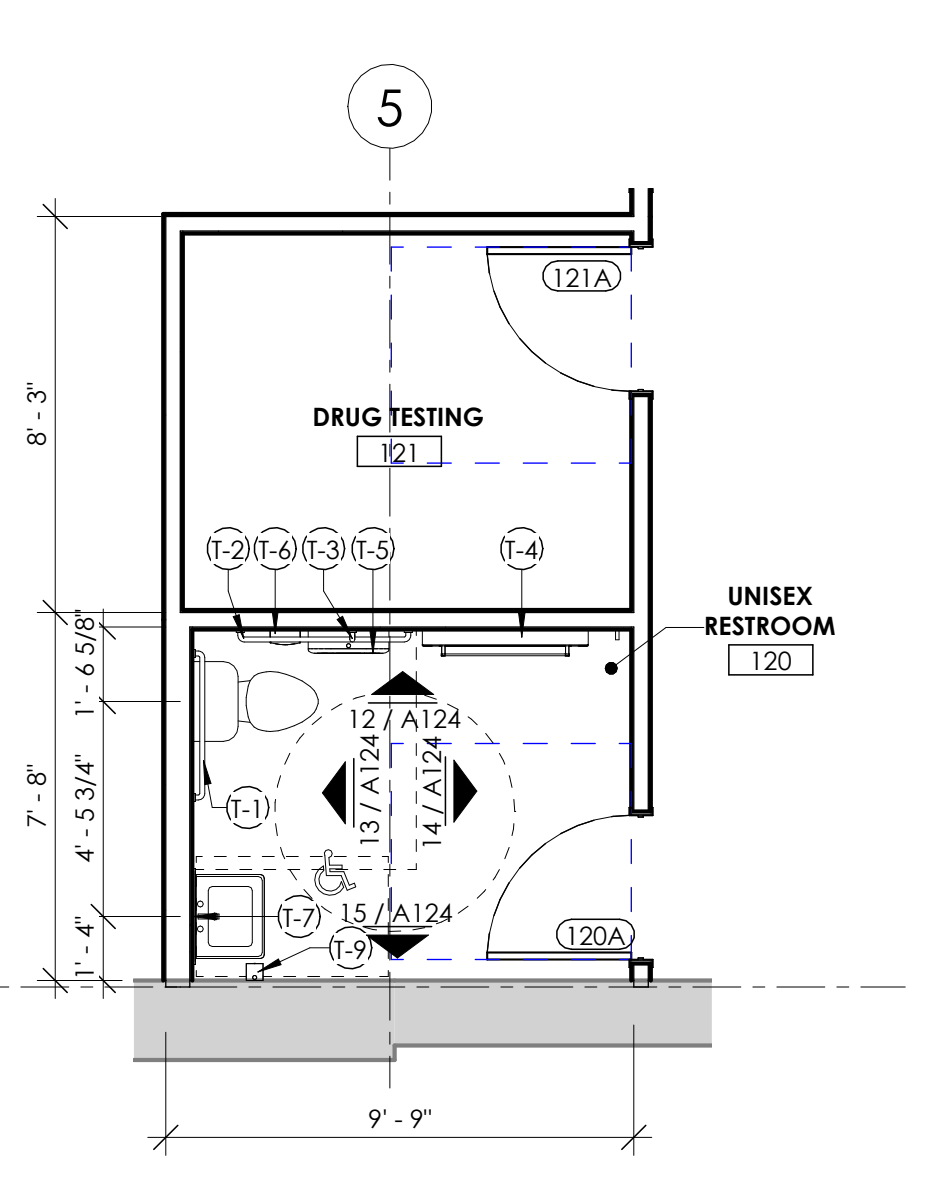
19 RESTROOM ELEVATION
1/4" = 1'-0"



6 ENLARGED RESTROOM PLAN
1/4" = 1'-0"

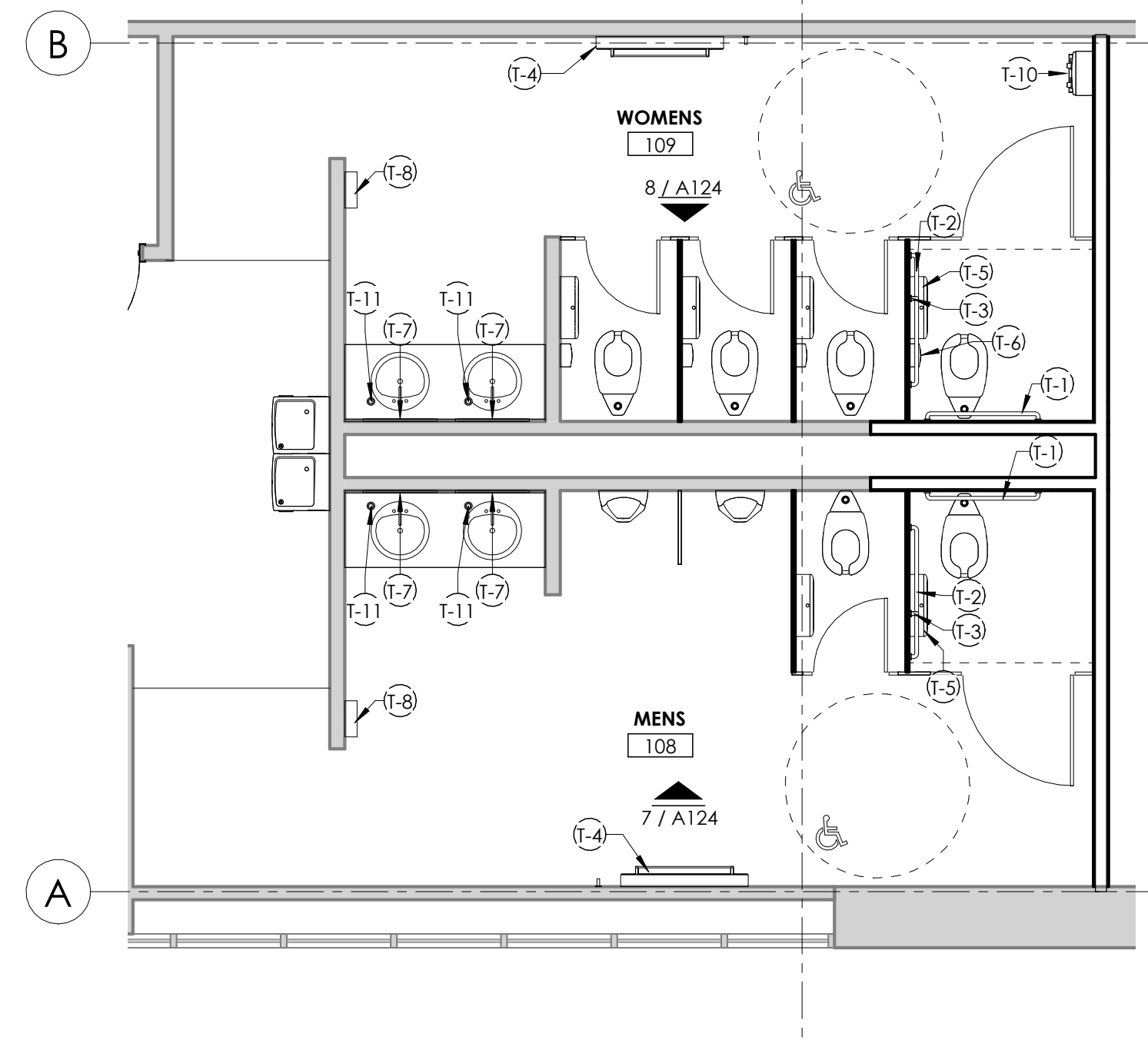


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1/4" = 1'-0"

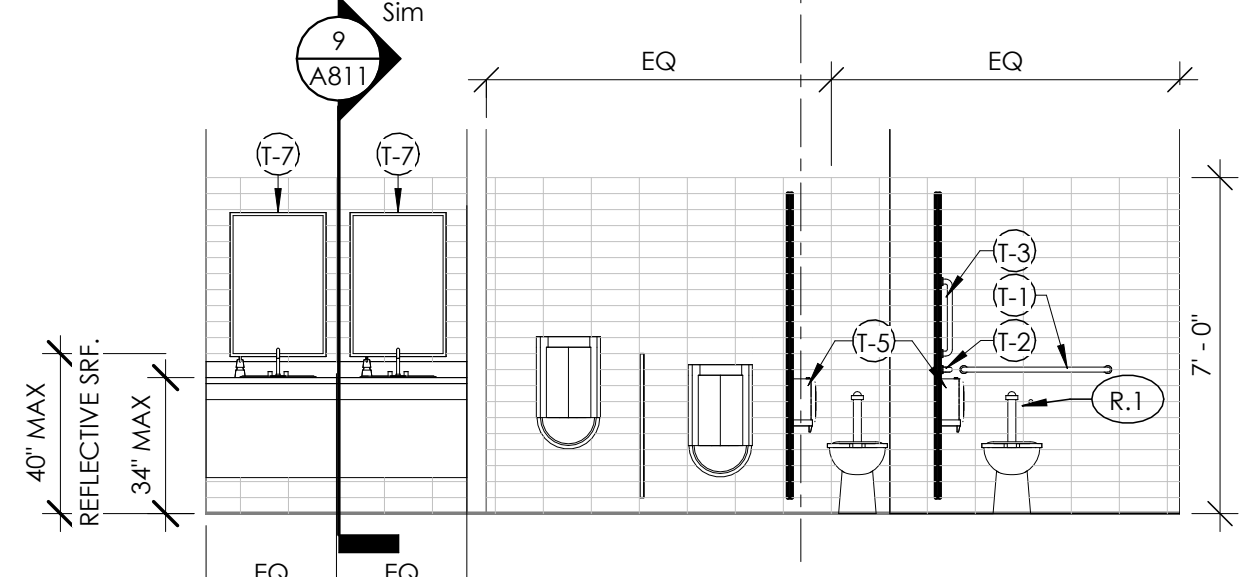


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1/4" = 1'-0"

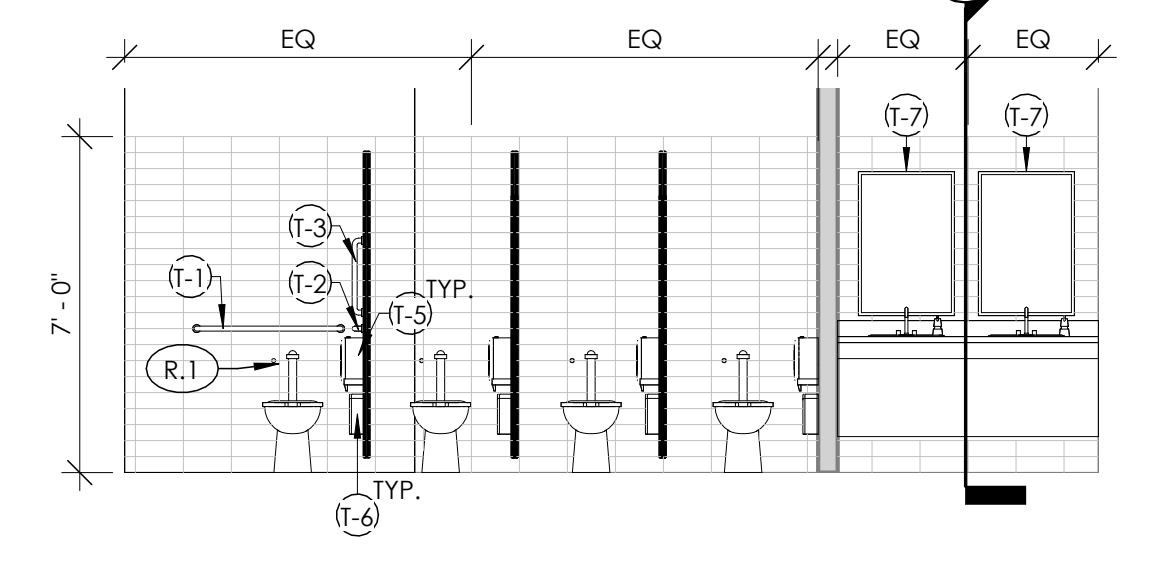
3 ENLARGED RESTROOM PLAN
1/4" = 1'-0"



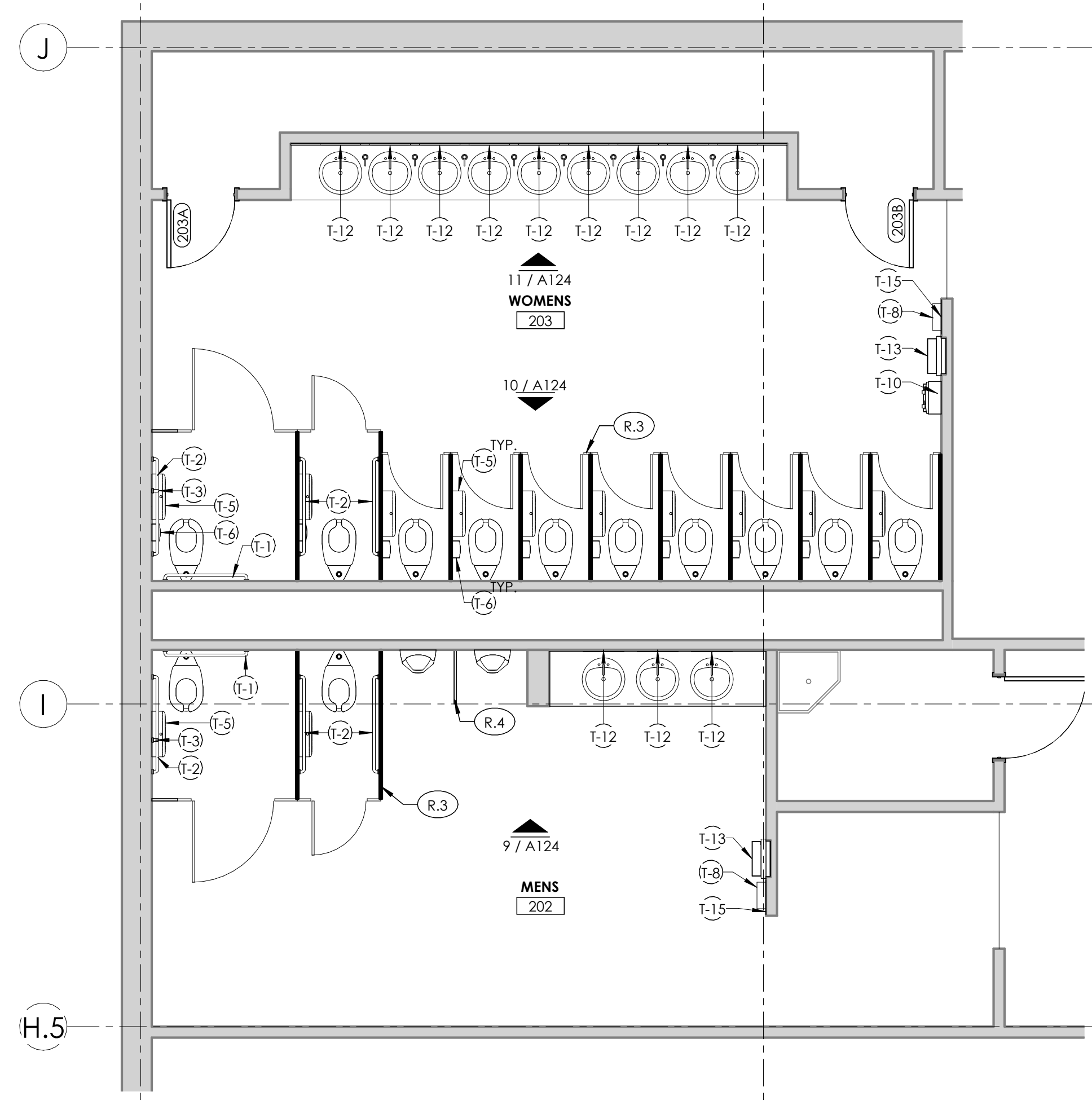
7 RESTROOM ELEVATION
1/4" = 1'-0"



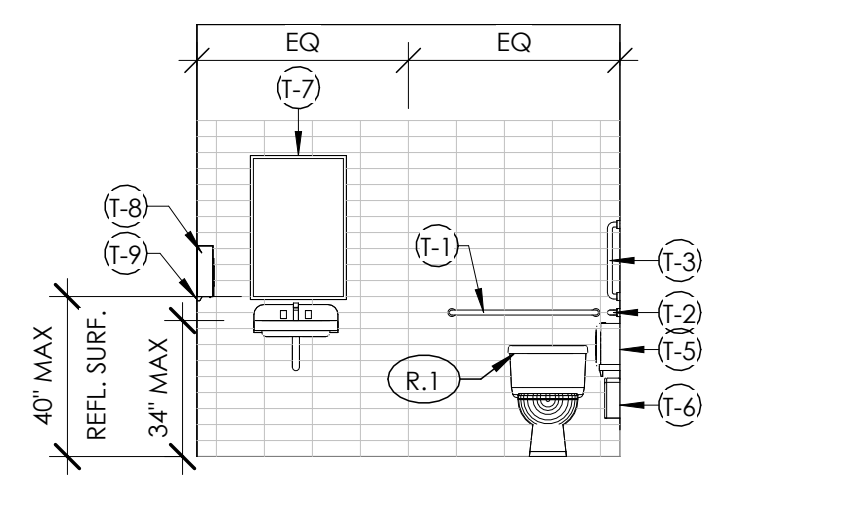
8 RESTROOM ELEVATION
1/4" = 1'-0"



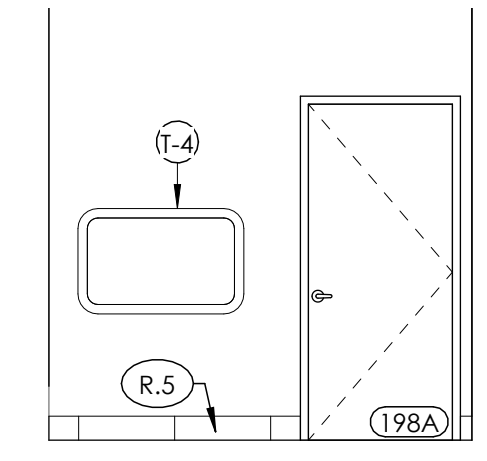
2 ENLARGED RESTROOM PLAN
1/4" = 1'-0"



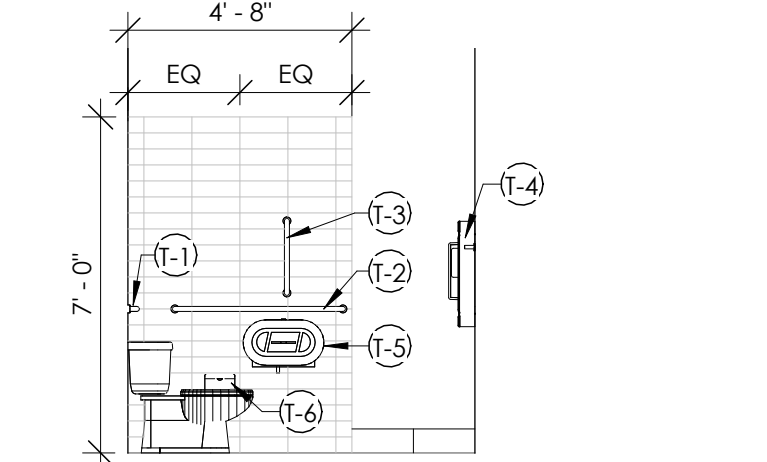
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1/4" = 1'-0"



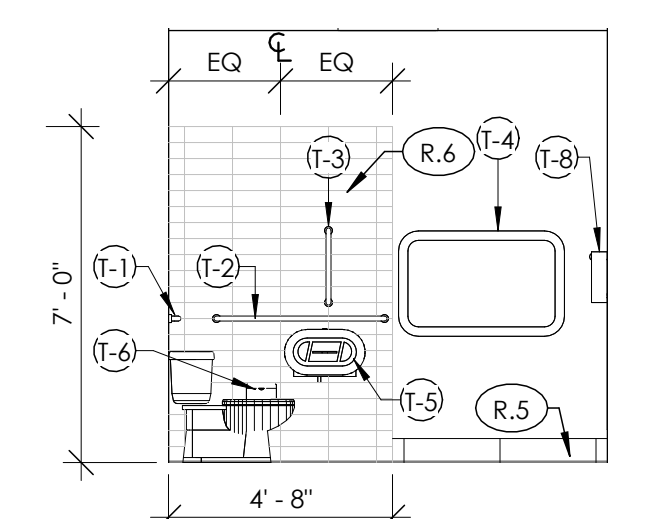
17 RESTROOM ELEVATION
1/4" = 1'-0"



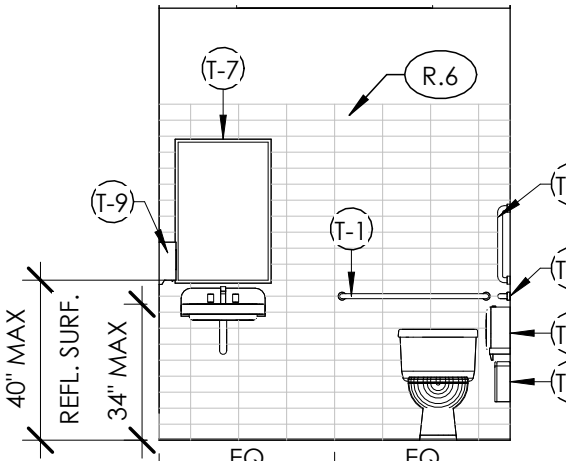
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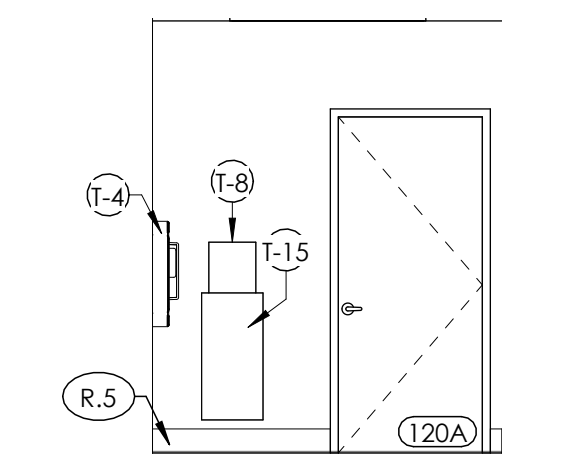
12 RESTROOM ELEVATION
1/4" = 1'-0"



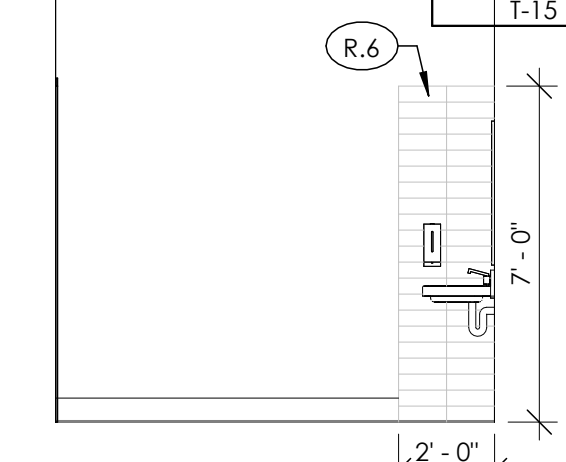
13 RESTROOM ELEVATION
1/4" = 1'-0"



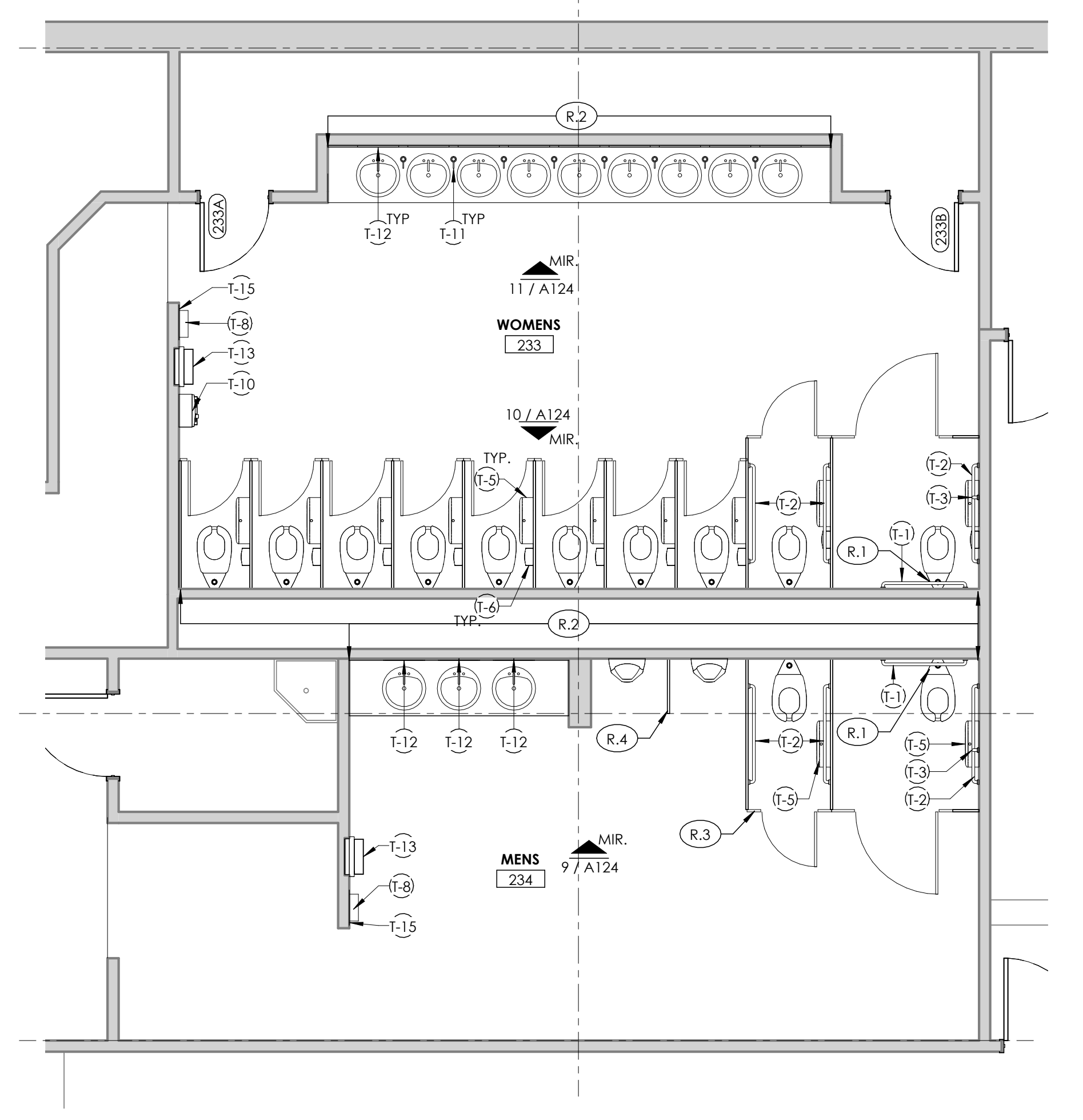
14 RESTROOM ELEVATION
1/4" = 1'-0"



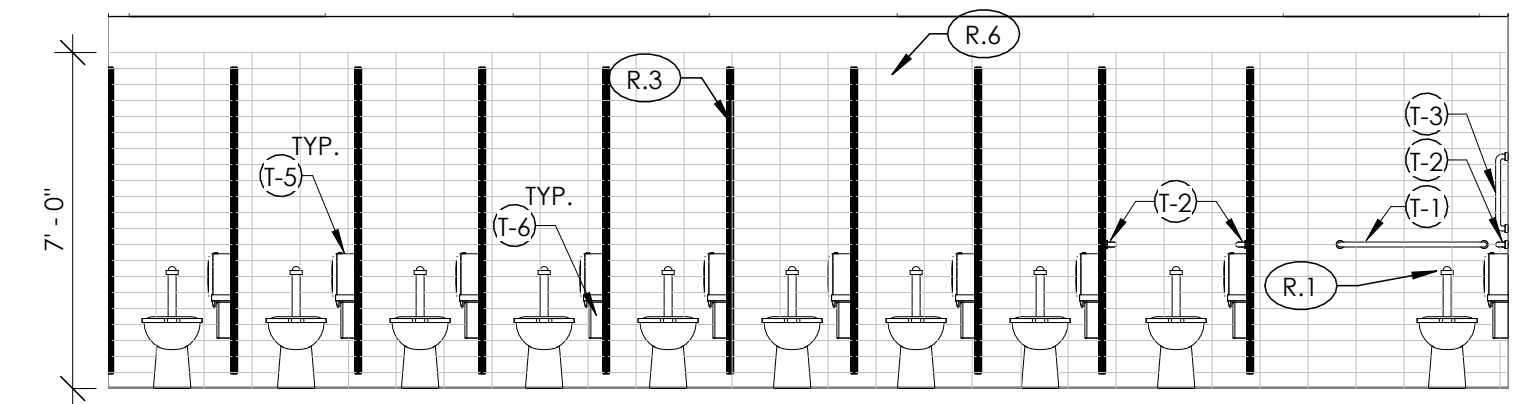
15 RESTROOM ELEVATION
1/4" = 1'-0"



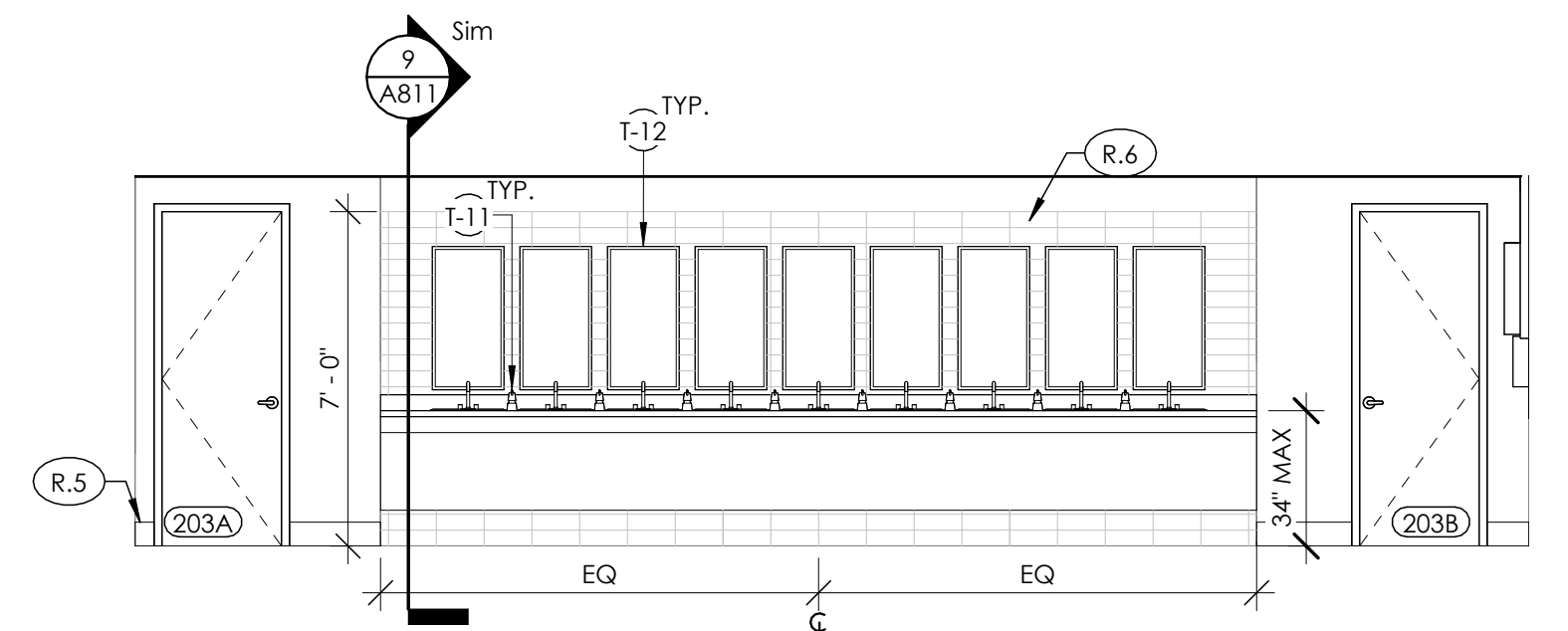
1 ENLARGED RESTROOM PLAN
1/4" = 1'-0"



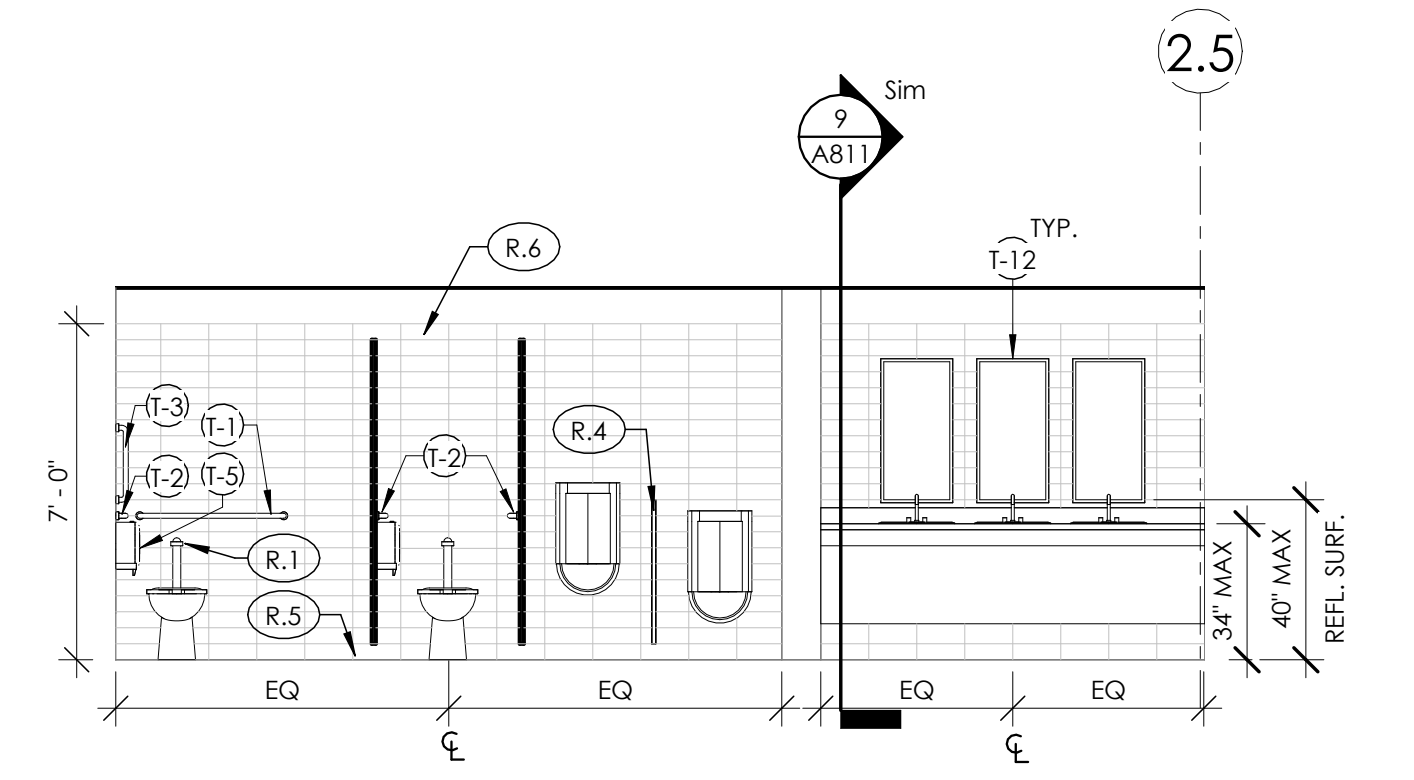
10 RESTROOM ELEVATION
1/4" = 1'-0"



11 RESTROOM ELEVATION
1/4" = 1'-0"



9 RESTROOM ELEVATION
1/4" = 1'-0"



elevation of hanging toilet partitions and that they align to the tile, up and down

semi recessed paper towel and trash can - just for the back restrooms, if we can find a place in the stall

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ENLARGED FLOOR PLANS
INDIANA DEPARTMENT OF ADMINISTRATION
FSSA & DCS
2801 WABASH AVENUE, TERRE HAUTE, IN 47803

CERTIFIED BY:

Scale: BMM
Checked By: KJ
Quality Assurance: KJ
As Indicated
Sheet: **A124**
Date: 2024-12-20
Project Number: 0240101-10000

REFLECTED CEILING NOTES

- A. REFER TO REFLECTED CEILING PLAN FOR ADDITIONAL NOTES AND CEILING INFORMATION.
- B. PROVIDE CONTROL JOINTS IN PLASTER & GYPSUM BOARD CEILINGS AND BULKHEADS WHERE RECOMMENDED/REQUIRED BY MANUFACTURERS OR INDUSTRY STANDARDS, OR WHERE INDICATED. COORDINATE LOCATION WITH ARCHITECT.
- C. ALL CEILING HEIGHTS ARE FROM FINISHED FLOOR.
- D. INSTALL SUSPENDED CEILING GRID WITH EQUAL SIZE PANELS AT EACH SIDE OR END OF THE INDIVIDUAL SPACES UNLESS OTHERWISE INDICATED. NO PANEL SHALL BE LESS THAN 4" WIDE.
- E. THE ARCHITECTURAL REFLECTED CEILING PLAN SHALL GOVERN THE LAYOUT OF ALL CEILING ELEMENTS AND/OR PENETRATIONS. COORDINATE ANY FIELD VERIFIED OR AS-BUILT CONDITIONS THAT DIFFER FROM WHAT IS SHOWN ON THESE PLANS WITH THE ARCHITECT.
- F. SIZES AND SHAPES OF LIGHTING FIXTURES AND OTHER MISCELLANEOUS ELECTRICAL EQUIPMENT (IF SHOWN) ARE FOR REFERENCE ONLY. COORDINATE ACTUAL SIZES AND TYPES WITH THE ELECTRICAL DRAWINGS/ENGINEER.
- G. COORDINATE CLEARANCES WITH M.E.P. DRAWINGS. NOTIFY ARCHITECT OF CONFLICTS PRIOR TO CONSTRUCTION.
- H. SIZES OF MECHANICAL EQUIPMENT (IF SHOWN) ARE FOR REFERENCE ONLY. COORDINATE ACTUAL SIZES AND TYPES WITH MECHANICAL DRAWINGS/ENGINEER.
- I. ALL CEILING MOUNTED ITEMS (SPRINKLER HEADS, MOUNTING MECHANISMS, ETC.) SHALL BE CENTERED IN THE CEILING PANELS UNLESS OTHERWISE NOTED/INDICATED.
- J. AT ALL OFFICES, ENCLAVES, CONFERENCE ROOMS, TOILET ROOMS WHERE THE WALLS STOP JUST ABOVE THE CEILING, INSTALL SOUND ATTENUATION BLANKET HORIZONTALLY FOR 3'-0" ON BOTH SIDES OF WALL.
- K. BULKHEAD DIMENSIONS ARE FROM FINISH FACE TO FINISH FACE UNLESS NOTED OTHERWISE.
- L. REFER TO TYPICAL DETAIL WALL SECTIONS FOR CONSTRUCTION OF GYPSUM BOARD CEILINGS.

REFLECTED CEILING PLAN KEYNOTES

- C.1 PROVIDE ACCESS PANEL IN GYPSUM CEILINGS
- C.2 EXISTING GRID TO REMAIN. COORDINATE WITH CONTRACTOR NEW LAT

REFLECTED CEILING LEGEND

A		GYPSUM BOARD
B		2x2 SUSPENDED ACOUSTICAL CEILING TILE AND GRID SYSTEM
C		EXISTING 2x2 SUSPENDED ACOUSTICAL CEILING TILE AND GRID SYSTEM
D		EXPOSED
E		FIELD INSULATED FINISHING SYSTEM

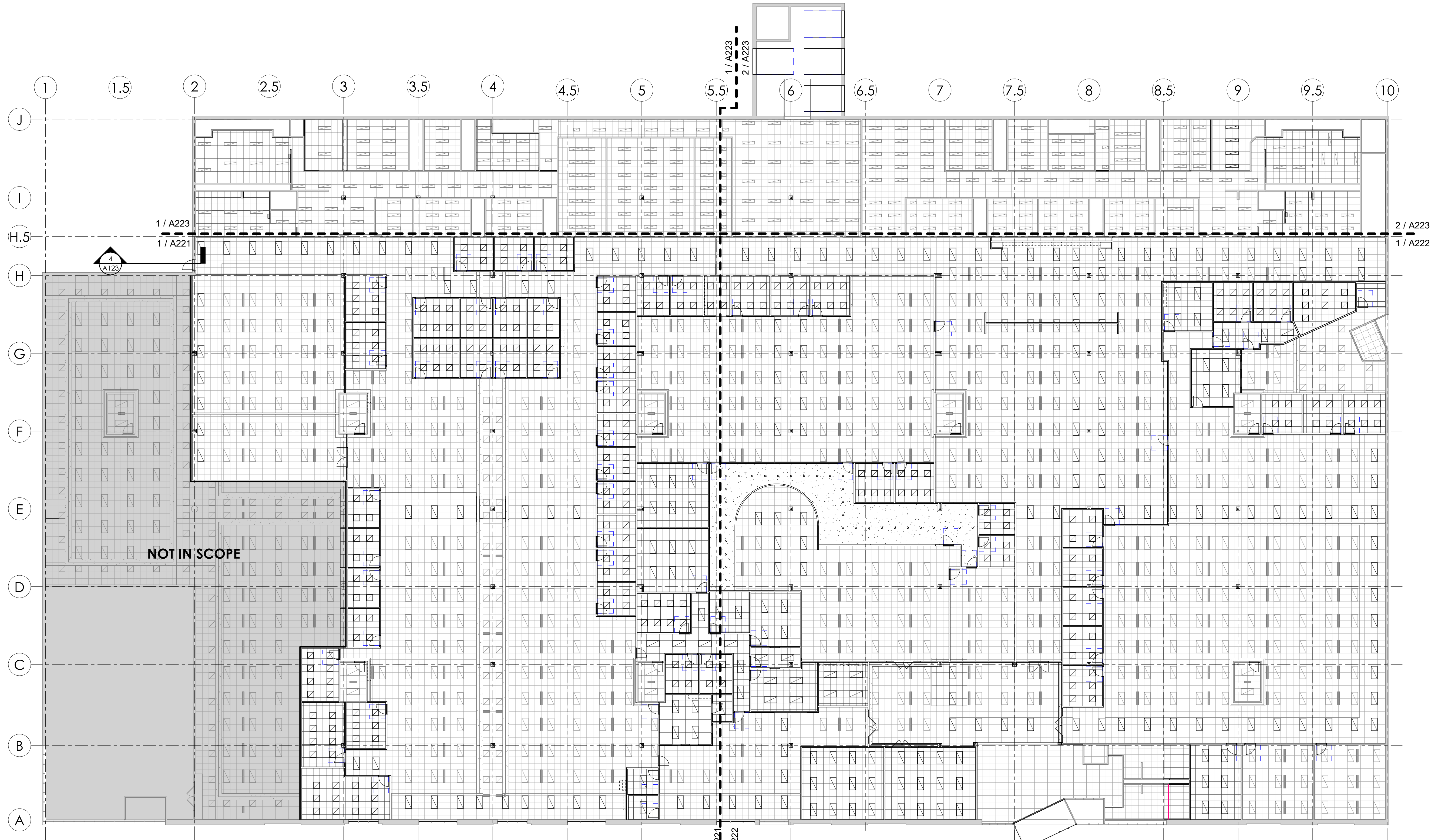
					LIGHT FIXTURES
NEW 2x4	EXISTING 2x4	NEW 2x2	EXISTING 2x2	NEW CAN	

CEILING TYPE

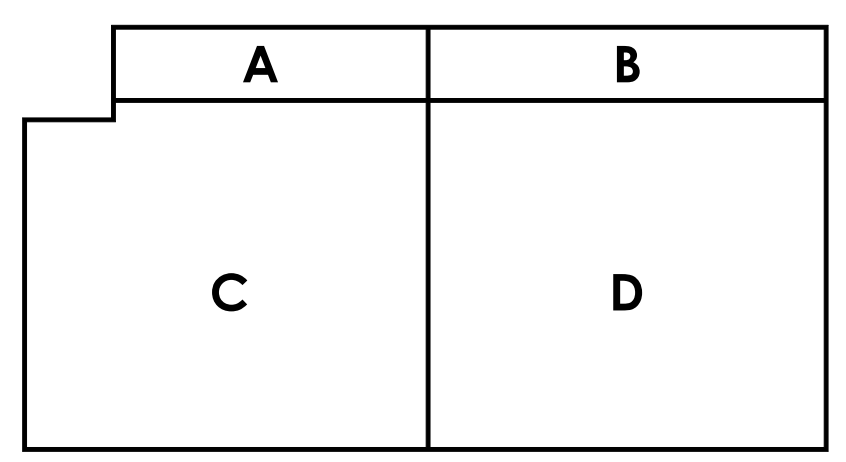
8'-0"

CEILING HEIGHT ABOVE FIN FLR AT LOWER LEVEL

CEILING TAG



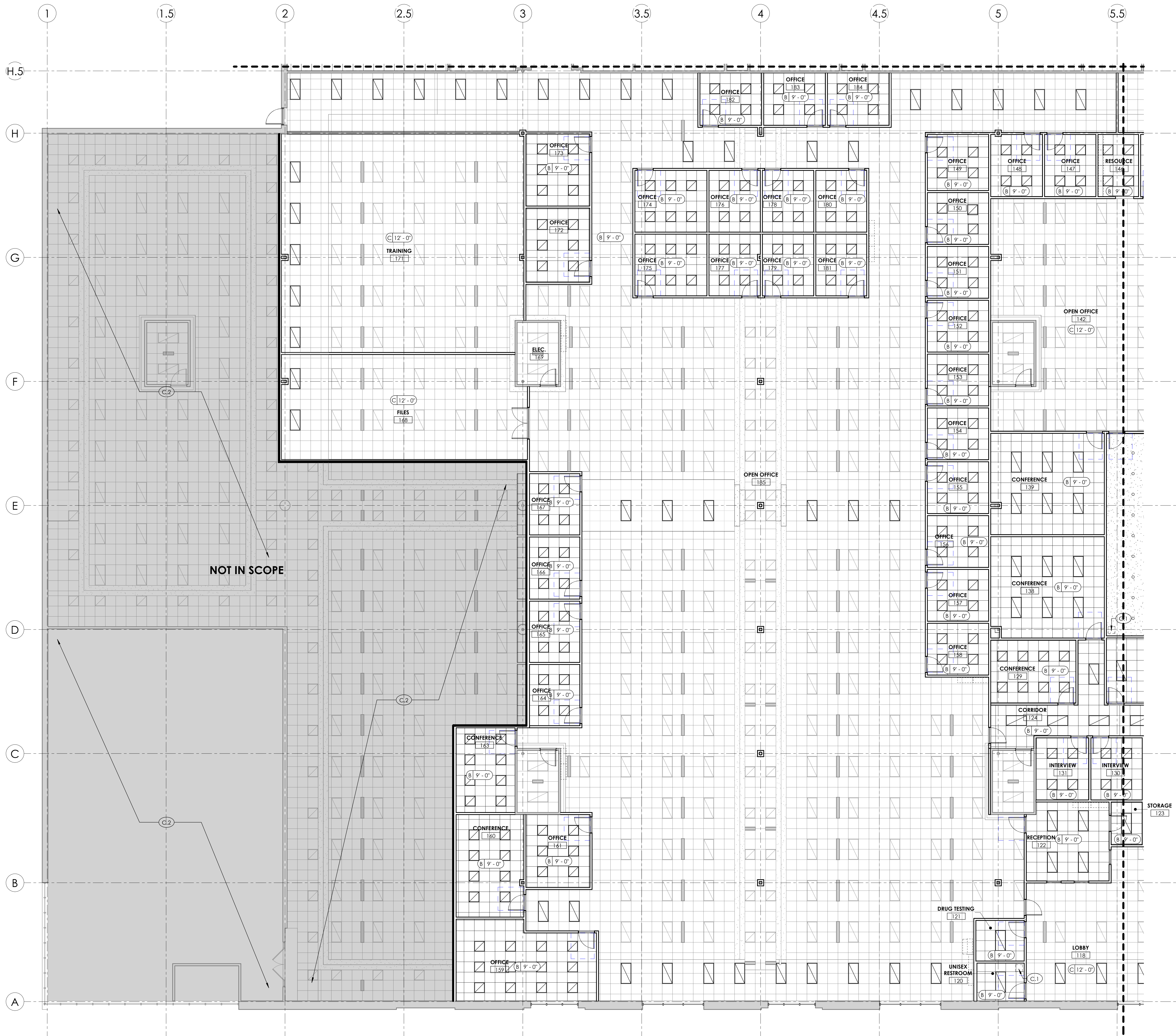
1 FIRST FLOOR - REFLECTED CEILING PLAN
1/16" = 1'-0"



KEYPLAN

REVISION NUMBER REVISION DATE REVISION DESCRIPTION
 CONSULTANTS
 9339 PRIORITY WAY WEST DRIVE
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 ELECTRICAL ENGINEERING
 ENERGY SERVICES
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 REFLECTED CEILING PLAN
 INDIANA DEPARTMENT OF ADMINISTRATION
 FSSA & DCS
 2801 WABASH AVENUE, TERRE HAUTE, IN 47803
 CERTIFIED BY:

 BMM
 Checked By: KJ
 Quality Assurance: KJ
 Scale: As Indicated
 Sheet: **A201**
 Date: 2024-12-20
 Project Number: 0240101-10000



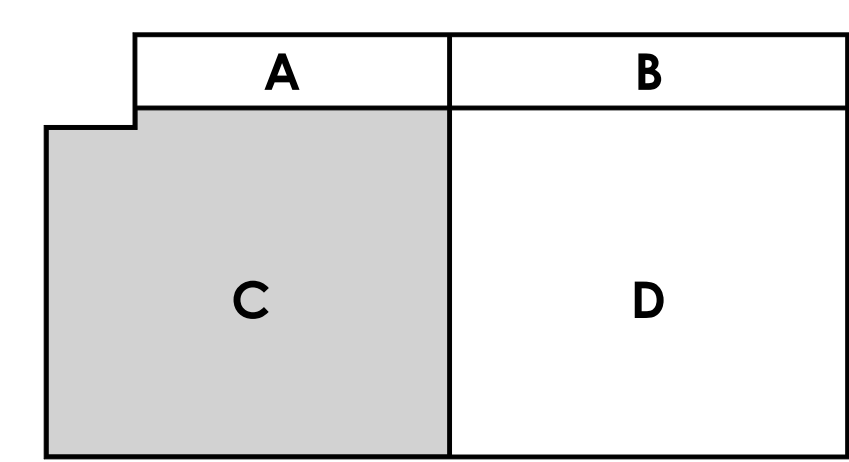
1 FIRST FLOOR - REFLECTED CEILING PLAN
1/8" = 1'-0"

REFLECTED CEILING LEGEND	
A	GYPSUM BOARD
B	2x2 SUSPENDED ACOUSTICAL CEILING TILE AND GRID SYSTEM
C	EXISTING 2x2 SUSPENDED ACOUSTICAL CEILING TILE AND GRID SYSTEM
D	EXPOSED
E	NOT USED / FIELD INSULATED FINISHING SYSTEM
LIGHT FIXTURES	
CEILING TYPE	
NEW 2x4	EXISTING 2x4
NEW 2x2	EXISTING 2x2
NEW CAN	
CEILING TAG	
CEILING HEIGHT ABOVE FIN FLR AT LOWER LEVEL	

- REFLECTED CEILING NOTES**
- REFER TO REFLECTED CEILING PLAN FOR ADDITIONAL NOTES AND CEILING INFORMATION.
 - PROVIDE CONTROL JOINTS IN PLASTER & GYPSUM BOARD CEILINGS AND BULKHEADS WHERE RECOMMENDED/REQUIRED BY MANUFACTURERS OR INDUSTRY STANDARDS, OR WHERE INDICATED. COORDINATE LOCATION WITH ARCHITECT.
 - ALL CEILING HEIGHTS ARE FROM FINISHED FLOOR.
 - INSTALL SUSPENDED CEILING GRID WITH EQUAL SIZE PANELS AT EACH SIDE OR END OF THE INDIVIDUAL SPACES UNLESS OTHERWISE INDICATED. NO PANEL SHALL BE LESS THAN 4" WIDE.
 - THE ARCHITECTURAL REFLECTED CEILING PLAN SHALL GOVERN THE LAYOUT OF ALL CEILING ELEMENTS AND/OR PENETRATIONS. COORDINATE ANY FIELD VERIFIED OR AS-BUILT CONDITIONS THAT DIFFER FROM WHAT IS SHOWN ON THESE PLANS WITH THE ARCHITECT.
 - SIZES AND SHAPES OF LIGHTING FIXTURES AND OTHER MISCELLANEOUS ELECTRICAL EQUIPMENT (IF SHOWN) ARE FOR REFERENCE ONLY. COORDINATE ACTUAL SIZES AND TYPES WITH THE ELECTRICAL DRAWINGS/ENGINEER.
 - COORDINATE CLEARANCES WITH M.E.P. DRAWINGS. NOTIFY ARCHITECT OF CONFLICTS PRIOR TO CONSTRUCTION.
 - SIZES OF MECHANICAL EQUIPMENT (IF SHOWN) ARE FOR REFERENCE ONLY. COORDINATE ACTUAL SIZES AND TYPES WITH MECHANICAL DRAWINGS/ENGINEER.
 - ALL CEILING MOUNTED ITEMS (SPRINKLER HEADS, MOUNTING MECHANISMS, ETC.) SHALL BE CENTERED IN THE CEILING PANELS UNLESS OTHERWISE NOTED/INDICATED.
 - AT ALL OFFICES, ENCLAVES, CONFERENCE ROOMS, TOILET ROOMS WHERE THE WALLS STOP JUST ABOVE THE CEILING, INSTALL SOUND ATTENUATION BLANKET HORIZONTALLY FOR 3'-0" ON BOTH SIDES OF WALL.
 - BULKHEAD DIMENSIONS ARE FROM FINISH FACE TO FINISH FACE UNLESS NOTED OTHERWISE.
 - REFER TO TYPICAL DETAIL WALL SECTIONS FOR CONSTRUCTION OF GYPSUM BOARD CEILINGS.

- REFLECTED CEILING PLAN KEYNOTES**
- C.1 PROVIDE ACCESS PANEL IN GYPSUM CEILINGS
 - C.2 EXISTING GRID TO REMAIN, COORDINATE WITH CONTRACTOR NEW LAT

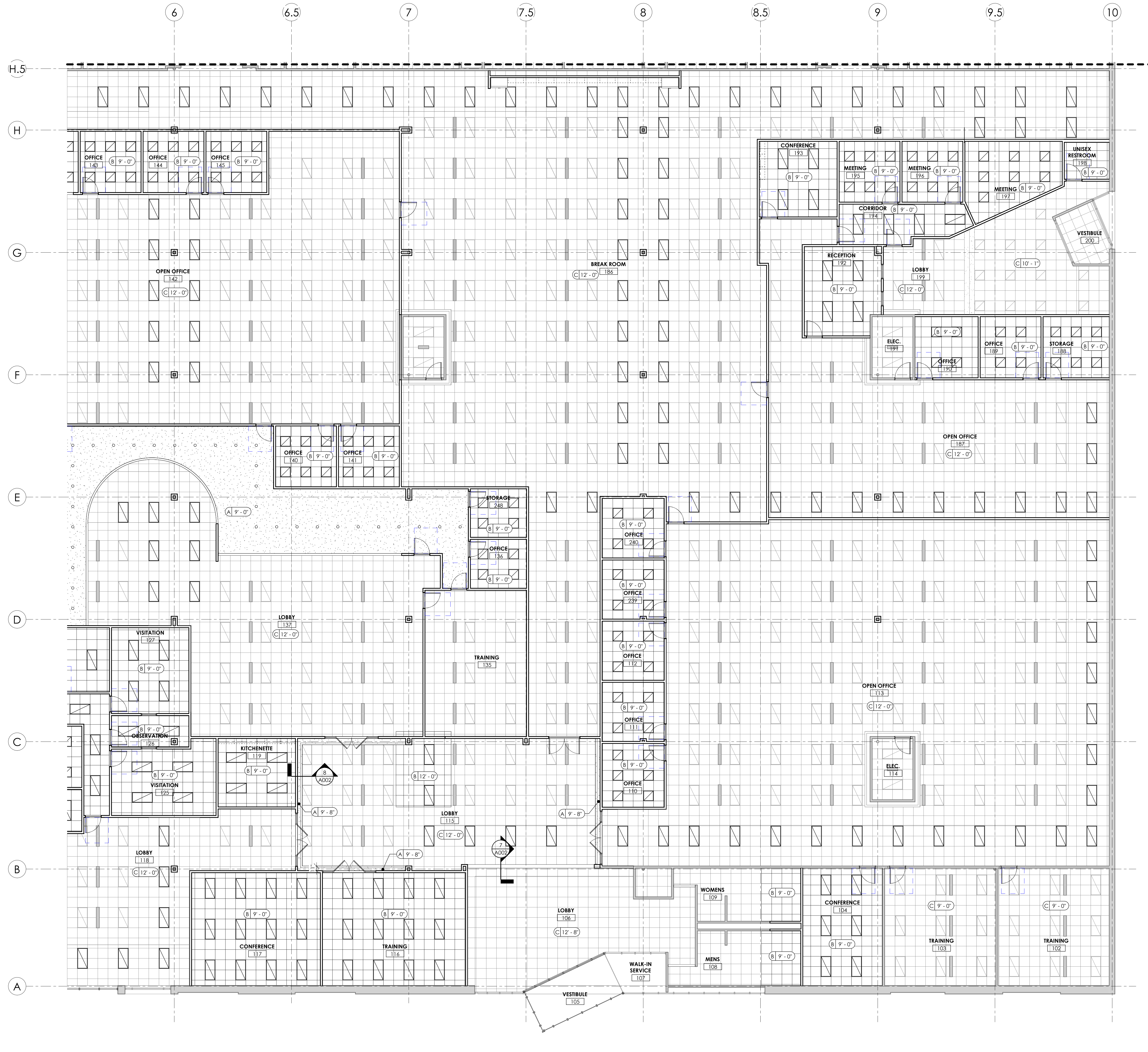
NOTE:
EXISTING CEILING TILE TO BE UTILIZED, NEW TILE TO BE COORDINATED BY CONTRACTOR



KEYPLAN

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 CONSULTANTS
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 ENLARGED REFLECTED CEILING PLAN - AREA C
 INDIANA DEPARTMENT OF ADMINISTRATION
FSSA & DCS
 2801 WABASH AVENUE, TERRE HAUTE, IN 47803
 CERTIFIED BY:

 Drawn By: BMM
 Checked By: KJ
 Quality Assurance: KJ
 Scale: As Indicated
 Sheet: **A221**
 Date: 2024-12-20
 Project Number: 0240101-10000



1 FIRST FLOOR - REFLECTED CEILING PLAN
1/8" = 1'-0"

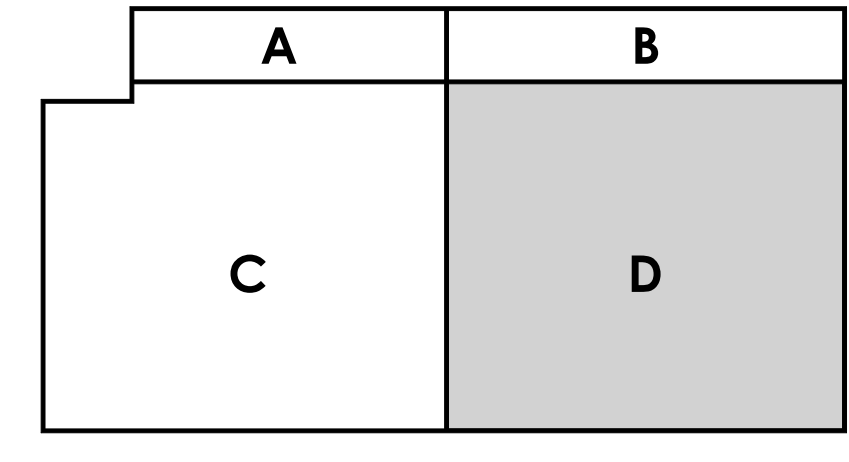


REFLECTED CEILING LEGEND	
A	GYPSUM BOARD
B	2x2 SUSPENDED ACOUSTICAL CEILING TILE AND GRID SYSTEM
C	EXISTING 2x2 SUSPENDED ACOUSTICAL CEILING TILE AND GRID SYSTEM
D	EXPOSED
E	NOT USED / UNFINISHED INSULATED FINISHING SYSTEM
LIGHT FIXTURES	
NEW 2'x4'	EXISTING 2'x4'
NEW 2'x2'	EXISTING 2'x2'
NEW CAN	EXISTING CAN
CEILING TYPE	
A 8'-0"	CEILING TAG
CEILING HEIGHT ABOVE FIN. FLR AT LOWER LEVEL	

- REFLECTED CEILING NOTES**
- REFER TO REFLECTED CEILING PLAN FOR ADDITIONAL NOTES AND CEILING INFORMATION.
 - PROVIDE CONTROL JOINTS IN PLASTER & GYPSUM BOARD CEILINGS AND BULKHEADS WHERE RECOMMENDED/REQUIRED BY MANUFACTURERS OR INDUSTRY STANDARDS, OR WHERE INDICATED. COORDINATE LOCATION WITH ARCHITECT.
 - ALL CEILING HEIGHTS ARE FROM FINISHED FLOOR.
 - INSTALL SUSPENDED CEILING GRID WITH EQUAL SIZE PANELS AT EACH SIDE OR END OF THE INDIVIDUAL SPACES UNLESS OTHERWISE INDICATED. NO PANEL SHALL BE LESS THAN 4" WIDE.
 - THE ARCHITECTURAL REFLECTED CEILING PLAN SHALL GOVERN THE LAYOUT OF ALL CEILING ELEMENTS AND/OR PENETRATIONS. COORDINATE ANY FIELD VERIFIED OR AS-BUILT CONDITIONS THAT DIFFER FROM WHAT IS SHOWN ON THESE PLANS WITH THE ARCHITECT.
 - SIZES AND SHAPES OF LIGHTING FIXTURES AND OTHER MISCELLANEOUS ELECTRICAL EQUIPMENT (IF SHOWN) ARE FOR REFERENCE ONLY. COORDINATE ACTUAL SIZES AND TYPES WITH THE ELECTRICAL DRAWINGS/ENGINEER.
 - COORDINATE CLEARANCES WITH M.E.P. DRAWINGS. NOTIFY ARCHITECT OF CONFLICTS PRIOR TO CONSTRUCTION.
 - SIZES OF MECHANICAL EQUIPMENT (IF SHOWN) ARE FOR REFERENCE ONLY. COORDINATE ACTUAL SIZES AND TYPES WITH MECHANICAL DRAWINGS/ENGINEER.
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 - AT ALL OFFICES, ENCLAVES, CONFERENCE ROOMS, TOILET ROOMS WHERE THE WALLS STOP JUST ABOVE THE CEILING, INSTALL SOUND ATTENUATION BLANKET HORIZONTALLY FOR 3'-0" ON BOTH SIDES OF WALL.
 - BULKHEAD DIMENSIONS ARE FROM FINISH FACE TO FINISH FACE UNLESS NOTED OTHERWISE.
 - REFER TO TYPICAL DETAIL WALL SECTIONS FOR CONSTRUCTION OF GYPSUM BOARD CEILINGS.

- REFLECTED CEILING PLAN KEYNOTES**
- C.1 PROVIDE ACCESS PANEL IN GYPSUM CEILINGS
 - C.2 EXISTING GRID TO REMAIN. COORDINATE WITH CONTRACTOR NEW LAT

NOTE:
EXISTING CEILING TILE TO BE UTILIZED, NEW TILE TO BE COORDINATED BY CONTRACTOR



KEYPLAN

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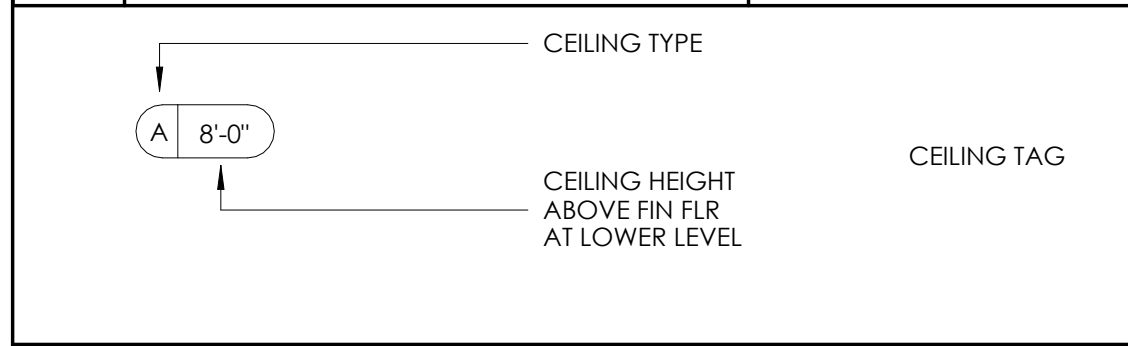
ENLARGED REFLECTED CEILING PLAN - AREA D
 INDIANA DEPARTMENT OF ADMINISTRATION
FSSA & DCS
 2801 WABASH AVENUE, TERRE HAUTE, IN 47803

CERTIFIED BY:

 State of Indiana
 ARCHITECT
 Paul J. Cripe, Inc.
 BMM
 Checked By: KJ
 Quality Assurance: KJ
 Scale: As Indicated
 Sheet: **A222**
 Date: 2024-12-20
 Project Number: 0240101-10000

REFLECTED CEILING LEGEND

A		GYPSUM BOARD
B		2x2 SUSPENDED ACOUSTICAL CEILING TILE AND GRID SYSTEM
C		EXISTING 2x2 SUSPENDED ACOUSTICAL CEILING TILE AND GRID SYSTEM
D		EXPOSED
E		NOT USED
		ACoustic INSULATED FINISHING SYSTEM
		LIGHT FIXTURES

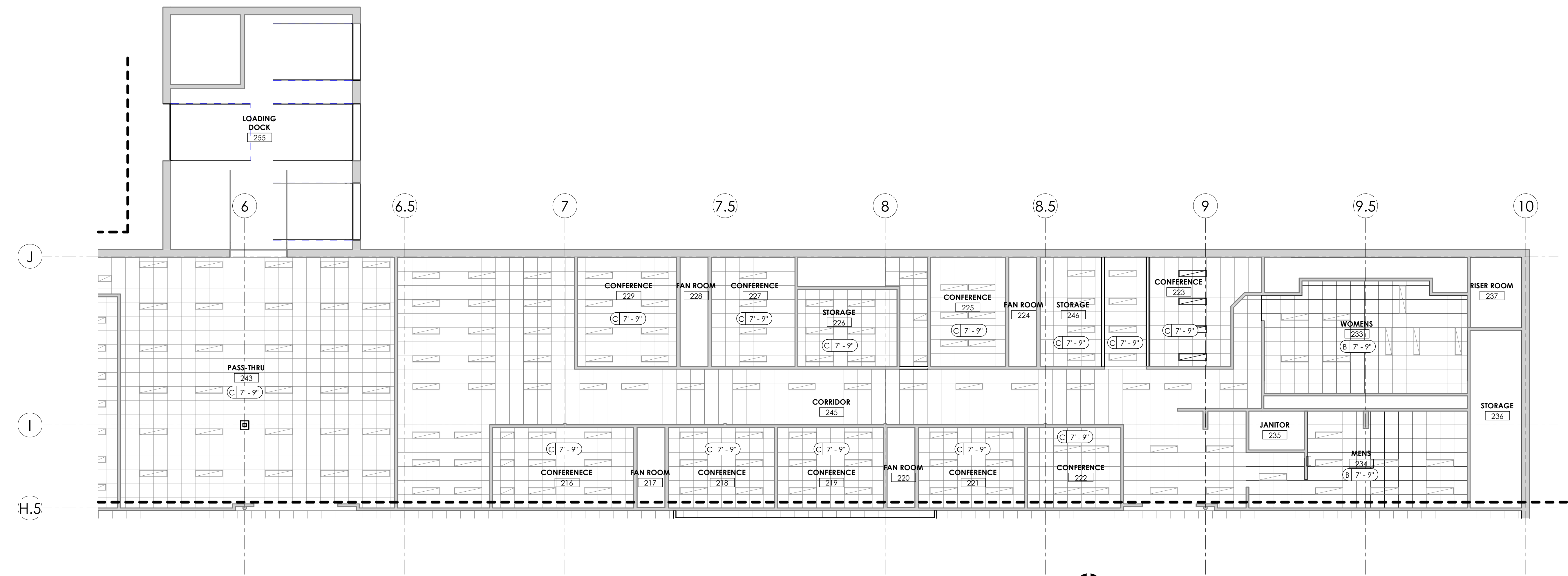


REFLECTED CEILING NOTES

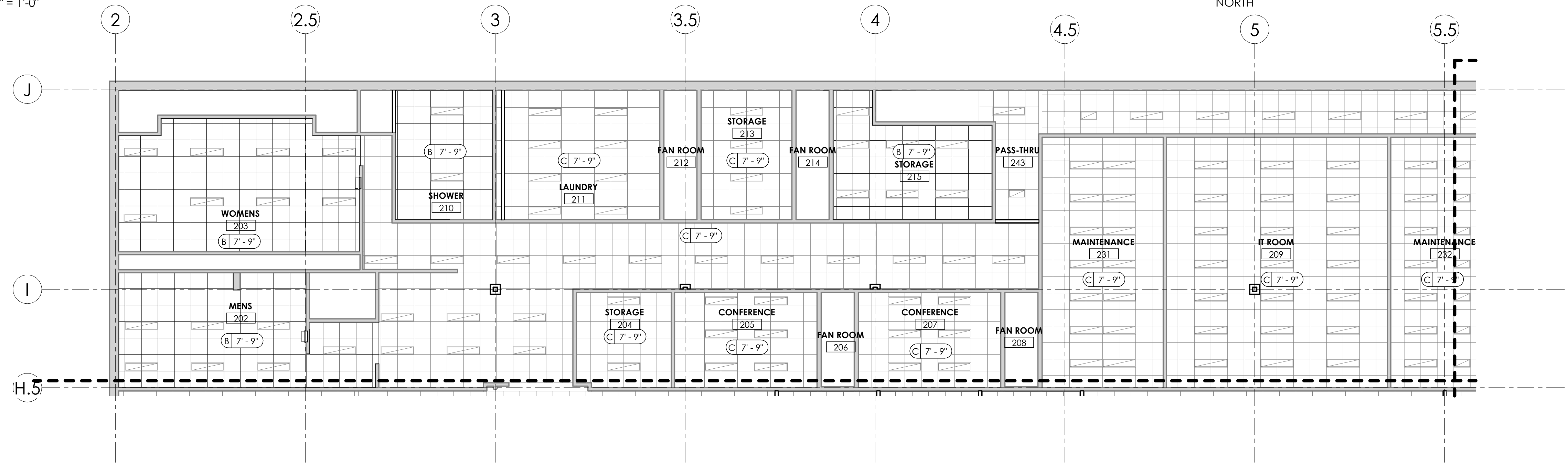
- A. REFER TO REFLECTED CEILING PLAN FOR ADDITIONAL NOTES AND CEILING INFORMATION.
- B. PROVIDE CONTROL JOINTS IN PLASTER & GYPSUM BOARD CEILINGS AND BULKHEADS WHERE RECOMMENDED/REQUIRED BY MANUFACTURERS OR INDUSTRY STANDARDS, OR WHERE INDICATED. COORDINATE LOCATION WITH ARCHITECT.
- C. ALL CEILING HEIGHTS ARE FROM FINISHED FLOOR.
- D. INSTALL SUSPENDED CEILING GRID WITH EQUAL SIZE PANELS AT EACH SIDE OR END OF THE INDIVIDUAL SPACES UNLESS OTHERWISE INDICATED. NO PANEL SHALL BE LESS THAN 4" WIDE.
- E. THE ARCHITECTURAL REFLECTED CEILING PLAN SHALL GOVERN THE LAYOUT OF ALL CEILING ELEMENTS AND/OR PENETRATIONS. COORDINATE ANY FIELD VERIFIED OR AS-BUILT CONDITIONS THAT DIFFER FROM WHAT IS SHOWN ON THESE PLANS WITH THE ARCHITECT.
- F. SIZES AND SHAPES OF LIGHTING FIXTURES AND OTHER MISCELLANEOUS ELECTRICAL EQUIPMENT (IF SHOWN) ARE FOR REFERENCE ONLY. COORDINATE ACTUAL SIZES AND TYPES WITH THE ELECTRICAL DRAWINGS/ENGINEER.
- G. COORDINATE CLEARANCES WITH M.E.P. DRAWINGS. NOTIFY ARCHITECT OF CONFLICTS PRIOR TO CONSTRUCTION.
- H. SIZES OF MECHANICAL EQUIPMENT (IF SHOWN) ARE FOR REFERENCE ONLY. COORDINATE ACTUAL SIZES AND TYPES WITH MECHANICAL DRAWINGS/ENGINEER.
- I. ALL CEILING MOUNTED ITEMS (SPRINKLER HEADS, MOUNTING MECHANISMS, ETC.) SHALL BE CENTERED IN THE CEILING PANELS UNLESS OTHERWISE NOTED/INDICATED.
- J. AT ALL OFFICES, ENCLAVES, CONFERENCE ROOMS, TOILET ROOMS WHERE THE WALLS STOP JUST ABOVE THE CEILING, INSTALL SOUND ATTENUATION BLANKET HORIZONTALLY FOR 3'-0" ON BOTH SIDES OF WALL.
- K. BULKHEAD DIMENSIONS ARE FROM FINISH FACE TO FINISH FACE UNLESS NOTED OTHERWISE.
- L. REFER TO TYPICAL DETAIL WALL SECTIONS FOR CONSTRUCTION OF GYPSUM BOARD CEILINGS.

REFLECTED CEILING PLAN KEYNOTES

- C.1 PROVIDE ACCESS PANEL IN GYPSUM CEILINGS
- C.2 EXISTING GRID TO REMAIN, COORDINATE WITH CONTRACTOR NEW LAT

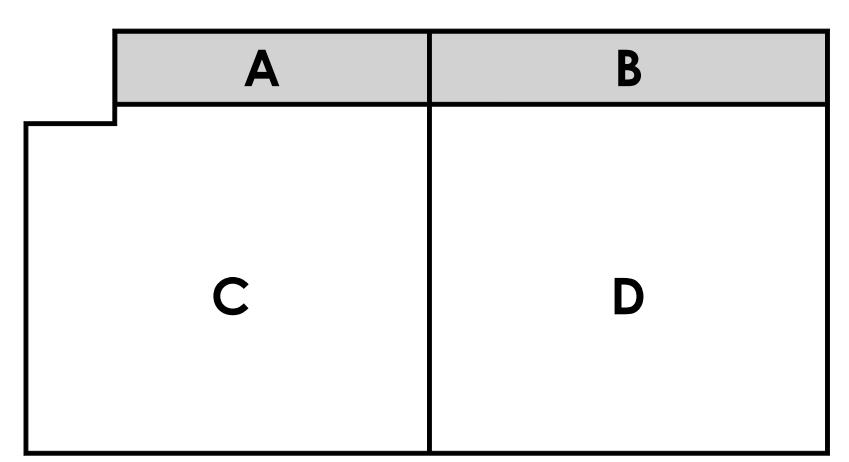


2 FIRST FLOOR - REFLECTED CEILING PLAN
1/8" = 1'-0"



1 FIRST FLOOR - REFLECTED CEILING PLAN
1/8" = 1'-0"

NOTE:
EXISTING CEILING TILE TO BE UTILIZED, NEW TILE TO BE COORDINATED BY CONTRACTOR

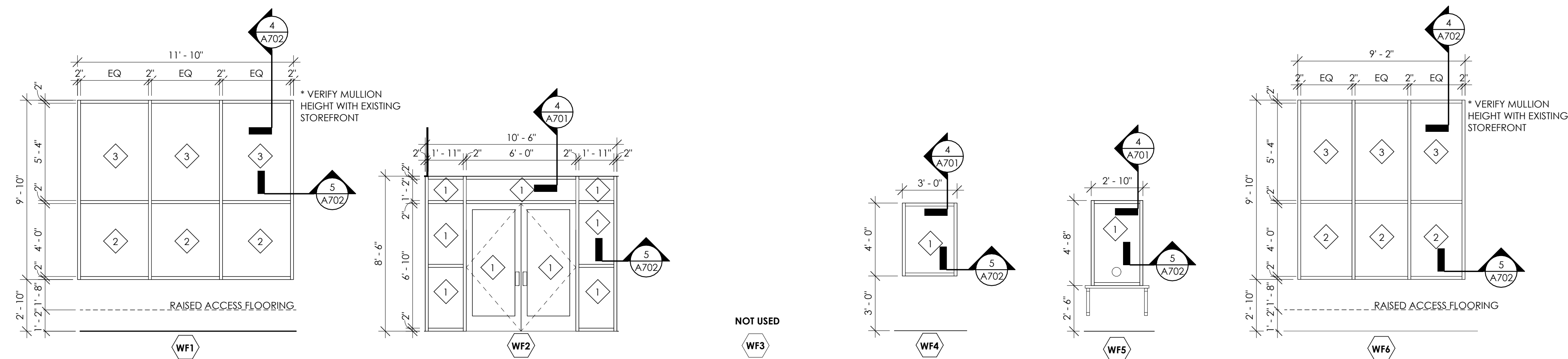


KEYPLAN

REVISION NUMBER REVISION DATE REVISION DESCRIPTION
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 MECHANICAL ENGINEERS
 ELECTRICAL ENGINEERS
 ENVIRONMENTAL ENGINEERS
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 ENLARGED REFLECTED CEILING PLAN - AREAS A&B
 INDIANA DEPARTMENT OF ADMINISTRATION
FSSA & DCS
 2801 WABASH AVENUE, TERRE HAUTE, IN 47803
 CERTIFIED BY:

 Drawn By: BMM
 Checked By: KJ
 Quality Assurance: KJ
 Scale: As Indicated
 Sheet: **A223**
 Date: 2024-12-20
 Project Number: 0240101-10000

FRAME ELEVATIONS

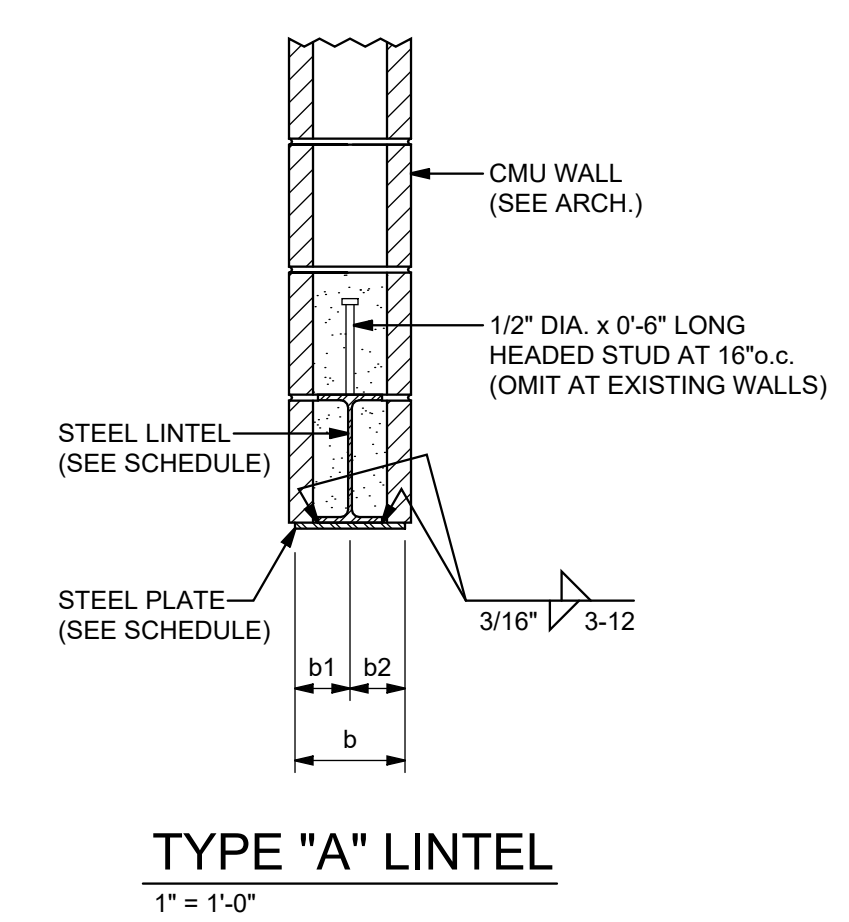
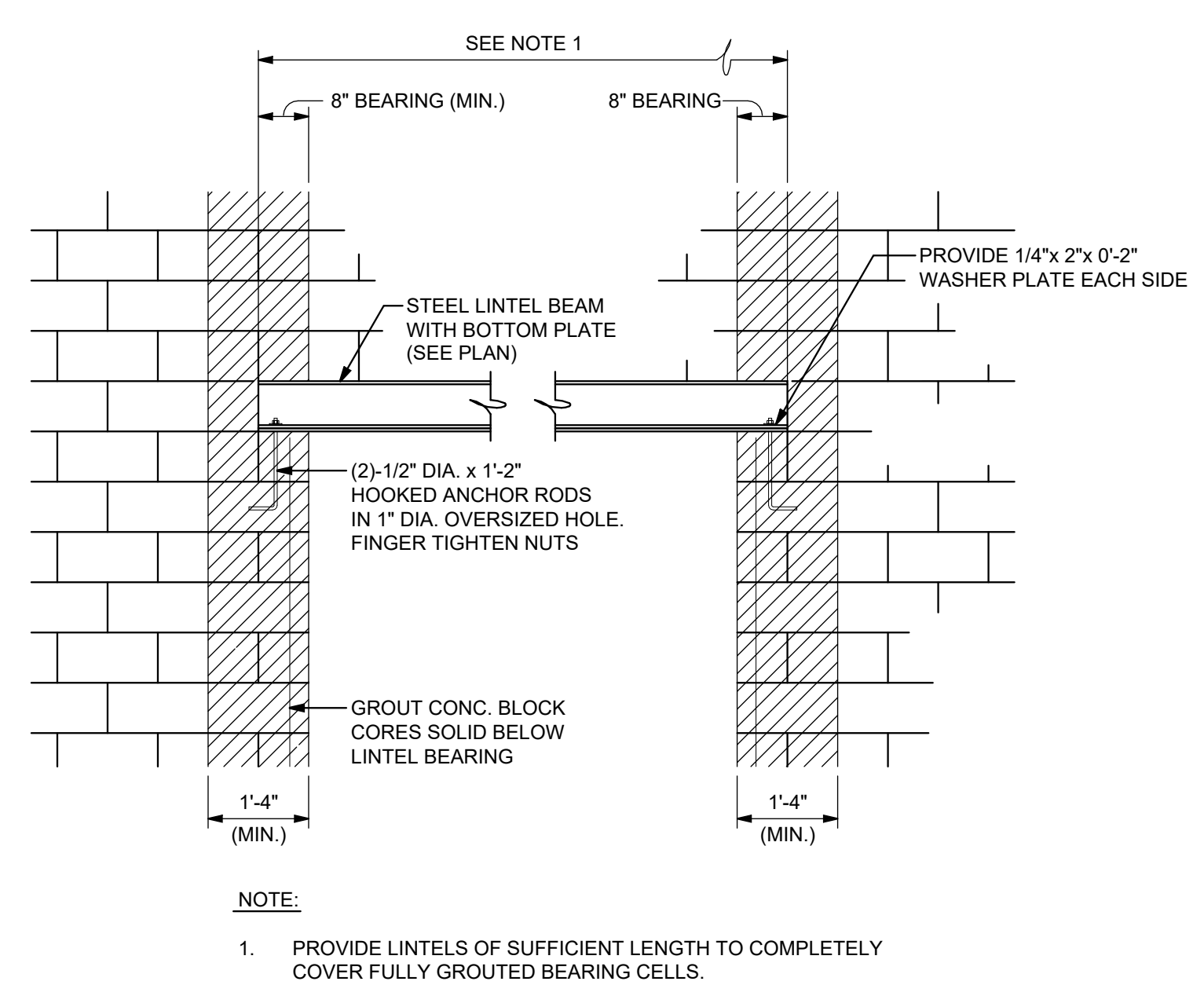
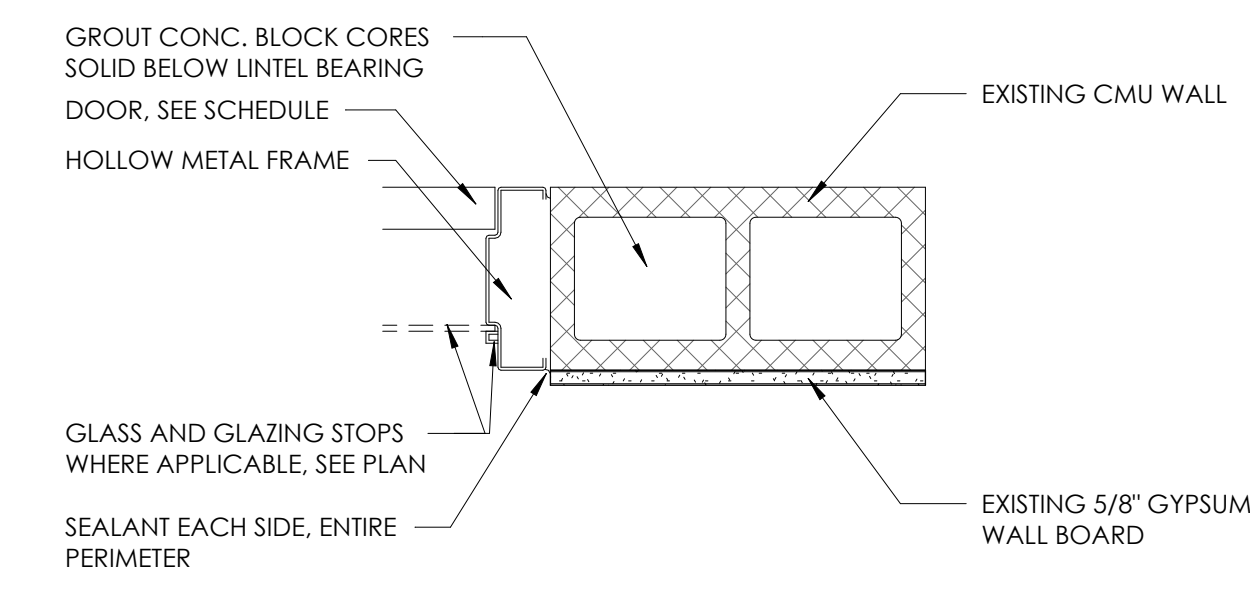
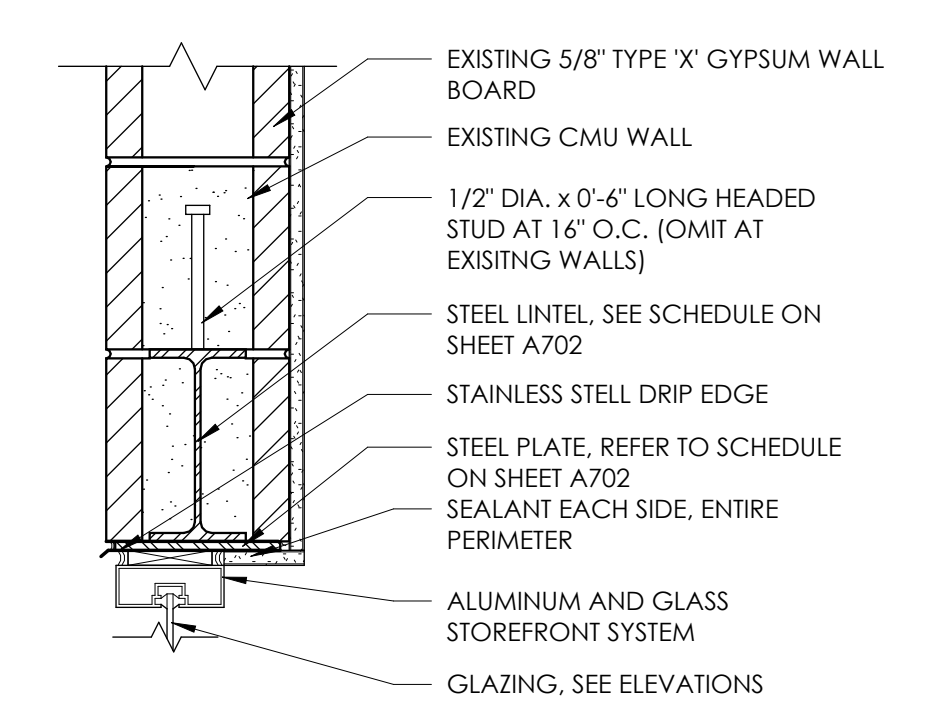
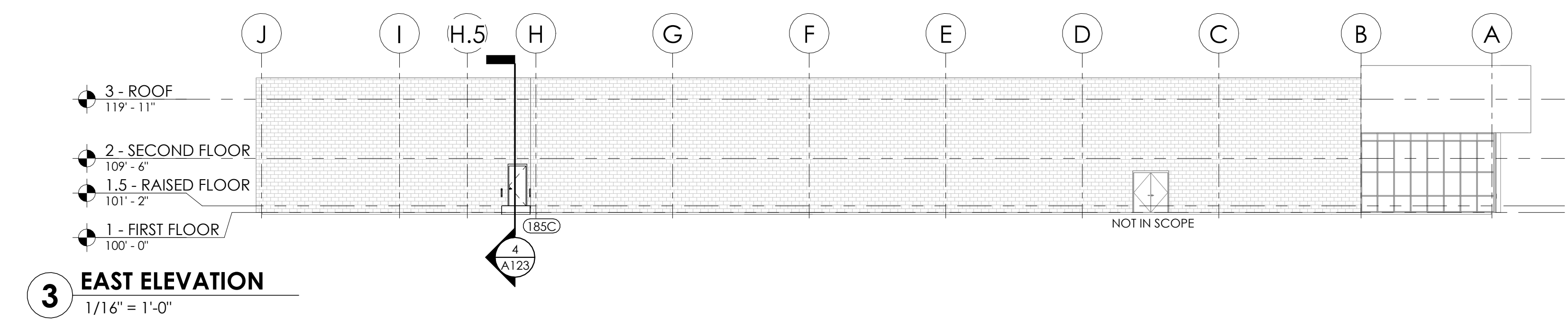
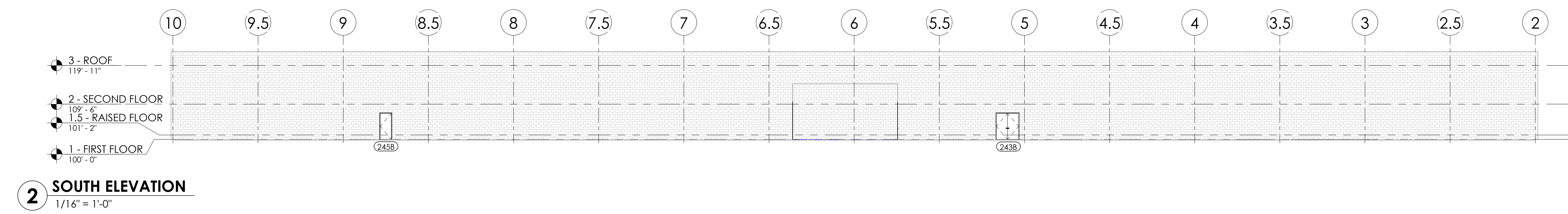
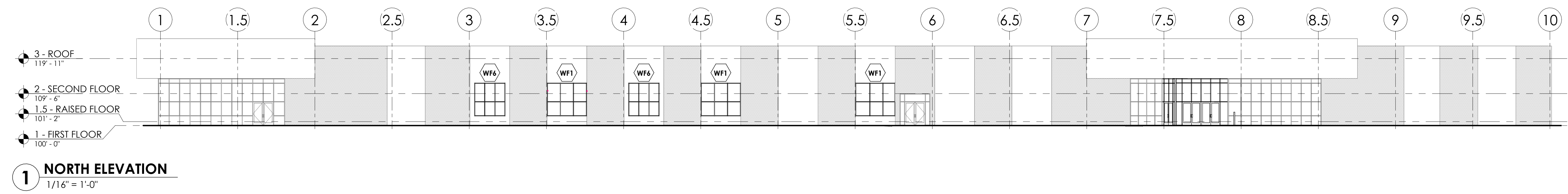


GLAZING LEGEND

- 1/4" FULLY TEMPERED CLEAR FLOAT GLASS
- 1" CLEAR INSULATING GLASS WITH LOW-E COATING, FULLY TEMPERED
- 1" CLEAR INSULATING GLASS WITH LOW-E COATING

** REFER TO PROJECT MANUAL FOR COMPLETE GLAZING SPECIFICATION

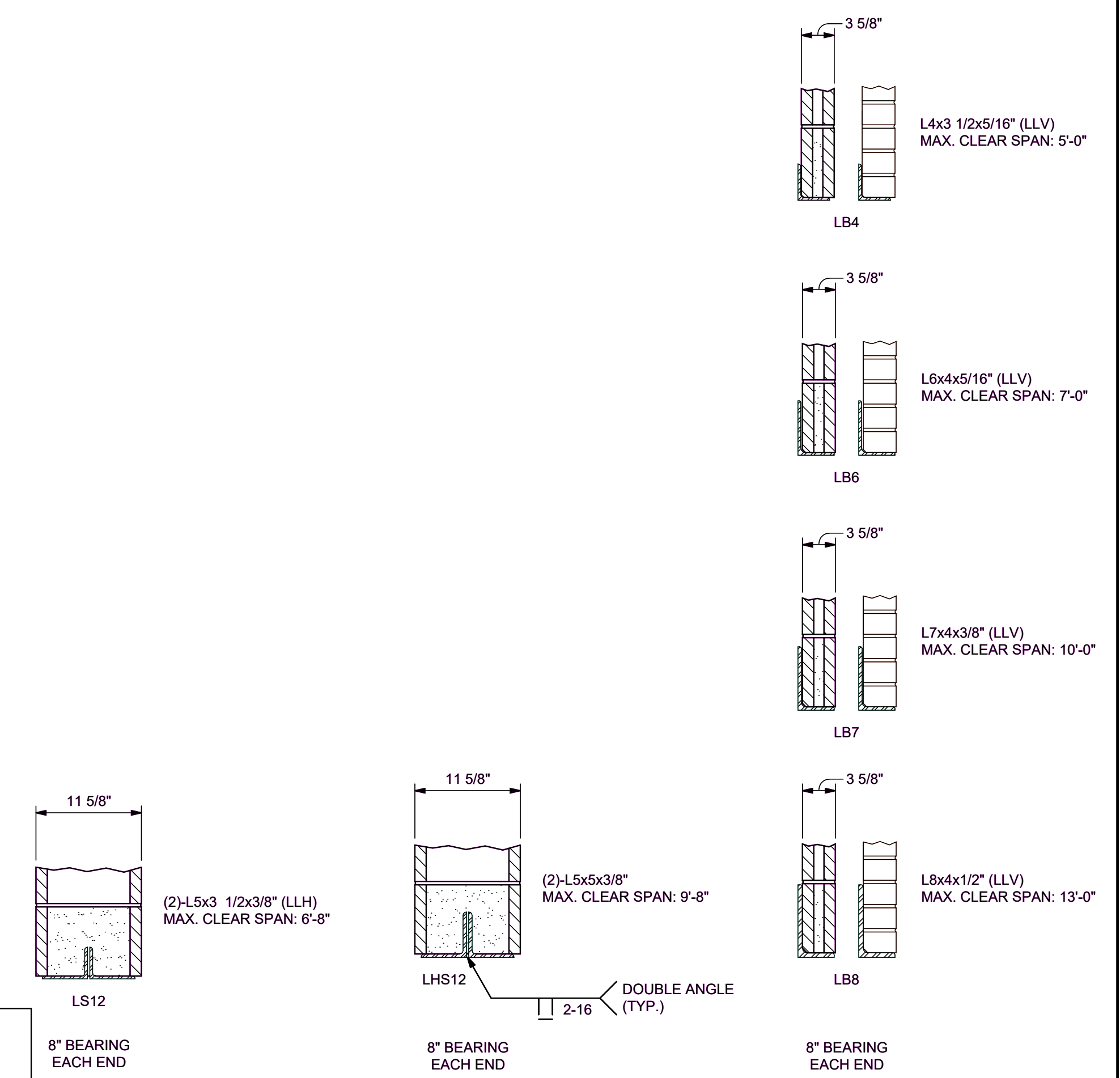
** CONTRACTOR TO PROVIDE FULLY TEMPERED LITES IN ALL LOCATIONS REQUIRED BY CODE INCLUDING BATHROOMS AND WITHIN 30' OF FLOOR



EXISTING WALL OPENINGS STEEL BEAM LINTEL SCHEDULE

MAX OPENING WIDTH	SIZE	CONTINUOUS PLATE				TYPE	REMARKS
		t	b	b1	b2		
12'-0"	W8x18	3/8"	7"	3 1/2"	3 1/2"	A	

- NOTES:**
- INSTALL TEMPORARY LINTEL PRIOR TO CUTTING OPENING IN EXISTING WALL. SEE TYPICAL TEMPORARY LINTEL IN EXISTING MASONRY WALL DETAIL. NEW STEEL LINTELS SHALL BEAR ON A FULLY GROUTED CORE FULL HEIGHT.
 - ALL LINTELS AT EXTERIOR LOCATIONS OR OTHERWISE SUBJECT TO WEATHER OR CORROSIVE ATMOSPHERE SHALL BE GALVANIZED.
 - PLATE LENGTH TO BE MASONRY OPENING MINUS 1/4" EA END (1/2" TOTAL).
 - SEE STEEL BEAM LINTEL BEARING DETAIL FOR ADDITIONAL INFORMATION.
 - SEE ARCHITECTURAL DRAWINGS FOR LINTEL ELEVATIONS.



- NOTES:**
- LINTELS SHALL BEAR ON BRICK OR SOLID CONCRETE MASONRY THAT IS FULLY GROUTED BELOW THE BEARING POINT. PROVIDE A MINIMUM OF 8" OF BEARING WIDTH AT EACH END OF THE LINTEL. PROVIDE A MINIMUM OF 12" OF BEARING WIDTH AT EACH END OF THE LINTEL FOR SPANS OF 10'-0" OR LARGER.
 - FURNISH AND INSTALL ALL LOOSE LINTELS REQUIRED FOR ALL OPENINGS IN MASONRY, INCLUDING MECHANICAL AND ELECTRICAL WORK, WHETHER SPECIFICALLY NOTED ON DRAWINGS OR NOT.
 - ALL LINTELS AT EXTERIOR LOCATIONS OR OTHERWISE SUBJECT TO WEATHER OR CORROSIVE ATMOSPHERE SHALL BE GALVANIZED.
 - TYPICAL STEEL ANGLE LINTELS SHOWN ARE FOR USE IN NON-LOAD BEARING WALLS ONLY UNLESS SPECIFICALLY DETAILED OTHERWISE ON THE PLANS.
 - MAXIMUM CLEAR SPANS SHOWN APPLY ONLY TO NON-LOAD BEARING WALLS THAT ARE NOT GROUTED AND ARE CONSTRUCTED IN RUNNING BOND OR ARE CONSTRUCTED IN STACKED BOND WHERE THE HEIGHT OF WALL ABOVE THE LINTEL IS LESS THAN OR EQUAL TO 1/2 OF THE LINTEL CLEAR SPAN. CONTACT THE ENGINEER FOR OTHER CASES WHERE LINTELS ARE NOT SPECIFIED ON THE PLANS.
 - MAXIMUM CLEAR SPAN IS DEFINED AS THE CLEAR OPENING WIDTH BETWEEN GROUTED CELLS BELOW THE LINTEL.
 - SEE ARCHITECTURAL DRAWINGS FOR LINTEL ELEVATIONS.

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FSS & DCS
2801 WABASH AVENUE, TERRE HAUTE, IN 47803

INDIANA ARCHITECTURAL BOARD
No. AR12300112
STATE OF INDIANA

BMM
Checked By: KJ
Quality Assurance: KJ
As Indicated
Sheet: **A702**
Date: 2024-12-20
Project Number: 0240101-10000

INTERIOR ELEVATION KEYNOTES	
11	PROVIDE BLOCKING FOR CABINETS
12	COORDINATE ALL MEP. REFER TO MEP SHEETS FOR LOCATIONS. IF ANY MAJOR DISCREPANCIES NOTIFY ARCHITECT AND MEP ENGINEER

- ### INTERIOR FINISH GENERAL NOTES
- CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS, LOCATIONS, AND MATERIAL QUANTITIES PRIOR TO STARTING WORK AND PURCHASING MATERIALS. REPORT ANY DISCREPANCIES TO DESIGNER / ARCHITECT.
 - CONTRACTOR SHALL COMPLY WITH ALL MANUFACTURER'S INSTALLATION METHODS AND SHALL NOT EXECUTE WORK WITHOUT VERIFICATION OF FIELD CONDITIONS.
 - REFERENCE ROOM FINISH SPECIFICATIONS FOR MATERIAL TYPE AND ADDITIONAL INFORMATION.
 - CONTRACTOR IS RESPONSIBLE TO PROVIDE AND FOR PLACEMENT OF ALL FLOOR FINISH TRANSITIONS BETWEEN MATERIALS.
 - REFERENCE FLOOR FINISH PLAN FOR DIMENSIONS, DIRECTION OF INSTALLATION AND/OR GRAIN PATTERN.
 - REFERENCE ARCHITECTURAL FLOOR PLANS FOR LOCATION OF FULL HEIGHT SURFACE MOUNTED CORNER GUARDS.
 - PAINT ALL HOLLOW METAL DOOR FRAMES PT-5, UNLESS NOTED OTHERWISE. FINISH: SEMI-GLOSS.
 - LOOSE FURNITURE AND OTHER LOOSE EQUIPMENT ITEMS INDICATED ON THIS DRAWING ARE OWNER PROVIDED, NOT IN CONTRACT (N.I.C.) UNLESS NOTED OTHERWISE.
 - CASEWORK/MILLWORK INSTALLER IS RESPONSIBLE TO COORDINATE INSTALLATION IN FIELD OF MEP DIVISION 15 / 16 ITEMS INCLUDING CUT-OUTS IN CASEWORK OR COINTERIORS.
 - MOUNT TOP OF WALL CABINETS @ 7'-2" A.F.F., UNLESS NOTED OTHERWISE.
 - PROVIDE RESILIENT COVE BASE AT FIXED CASEWORK AND SUPPORTS UNLESS NOTED OTHERWISE.
 - ALL APPLIANCES (EX. REFRIGERATORS, DISHWASHERS, MICROWAVES, ETC.) ARE OWNER PROVIDED, (N.I.C.) COORDINATE ROUGH OPENING SIZES AND LOCATIONS WITH MEP DIVISION 15 / 16.
 - CONTRACTOR IS TO PROVIDE FLOORING TRANSITION AT EVERY VCT TO CARPET TRANSITION LOCATIONS.
 - PAINT BULKHEADS AS NOTED ON ROOM FINISH SCHEDULE.
 - PAINT GRILLES, EXPOSED CONDUIT, AND LIKE PRODUCT TO MATCH ADJACENT WALL COLOR UNLESS NOTED OTHERWISE.
 - REFERENCE REFLECTED CEILING PLAN FOR CEILING HEIGHTS, EXTENT OF BULKHEADS, AND ANY SPECIAL PAINT COLOR DESIGNATIONS.
 - PROVIDE FLAT FINISH PAINT FOR CEILING. SATIN / EGGSHELL FINISH PAINT AT WALLS UNLESS NOTED OTHERWISE.
 - NEW MANUFACTURED VENEER WOOD FACTORY FINISHED DOORS TO BE STAINED ST-1 UNLESS NOTED OTHERWISE.
 - PROVIDE HOLD DOWN CLIPS FOR CEILING GRID, REFERENCE REFLECTED CEILING PLAN.
 - REFERENCE FINISH PLAN FOR FLOOR PATTERN AND WALL FINISH EXTENTS PER PLAN.
 - PROVIDE PVC EDGE AT COUNTERS AND BOX CABINETS, REFERENCE CASEWORK ELEVATIONS AND DETAILS.

REVISION NUMBER	REVISION DATE	REVISION DESCRIPTION

CONSULTANTS

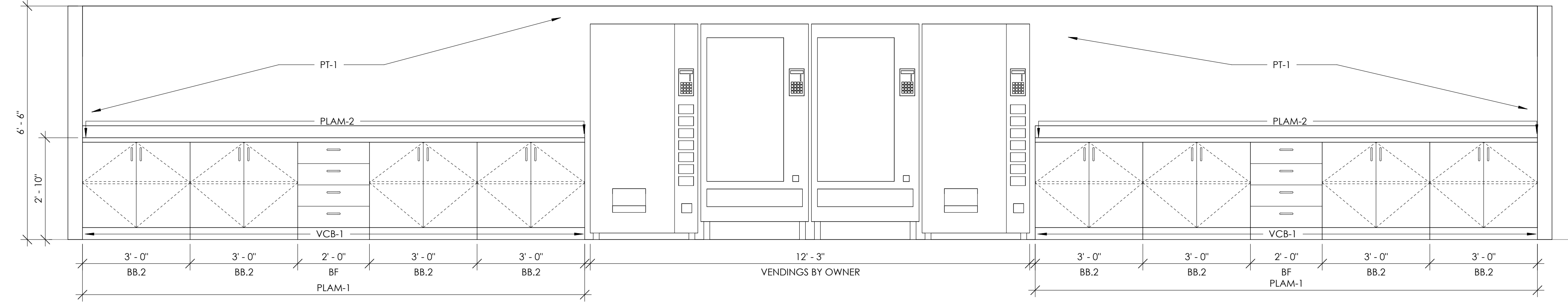
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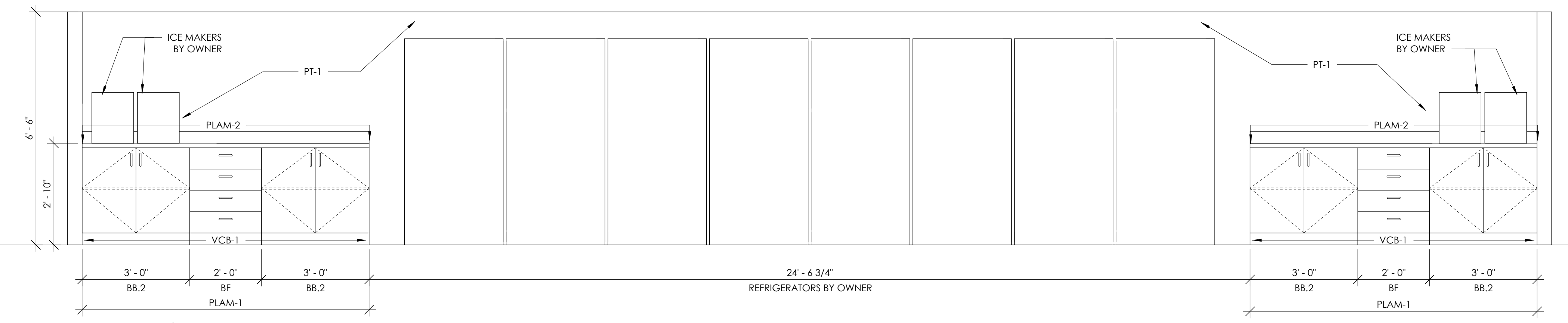
INTERIOR ELEVATIONS
 INDIANA DEPARTMENT OF ADMINISTRATION
 FSSA & DCS
 2801 WABASH AVENUE, TERRE HAUTE, IN 47803

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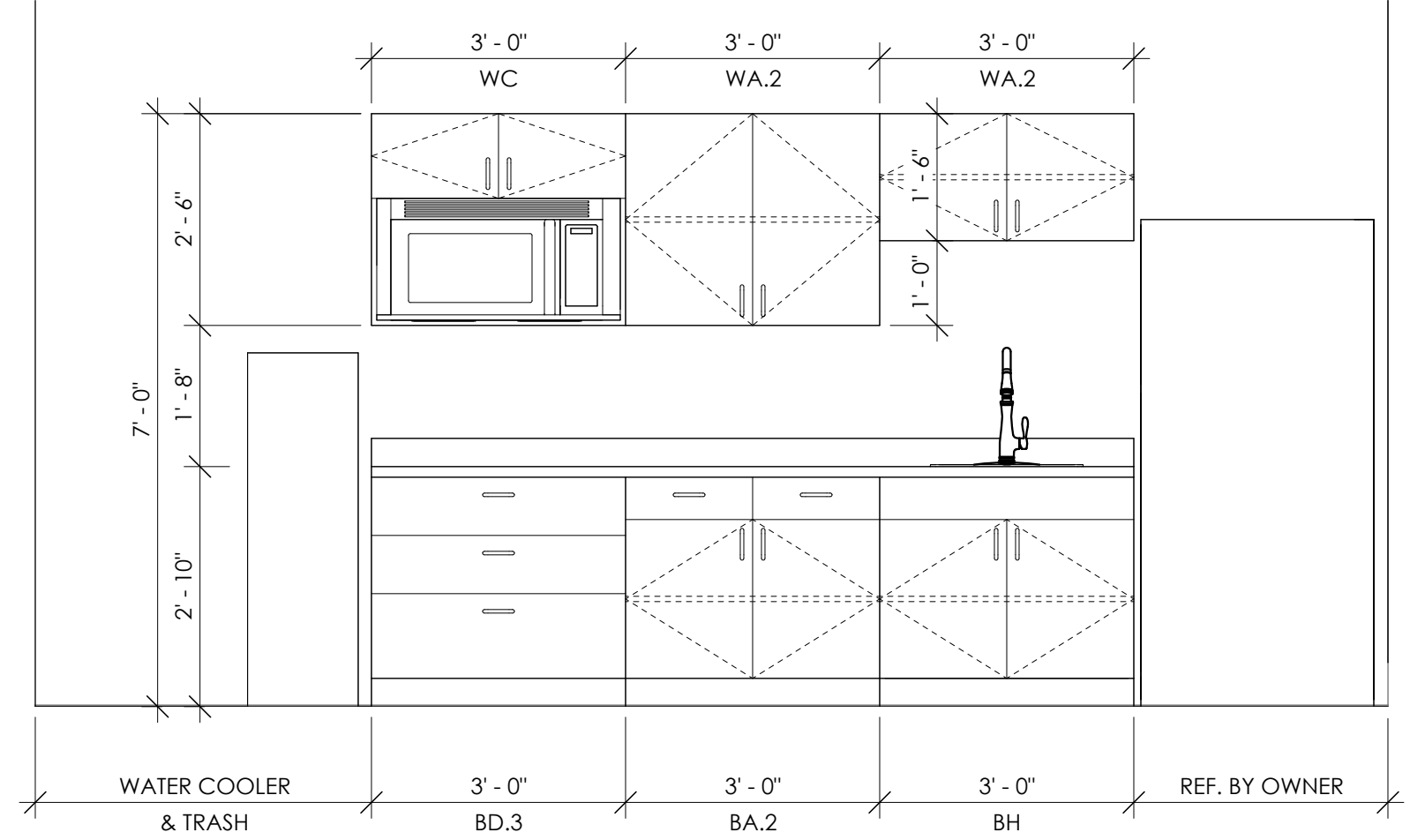
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 Sheet: A801
 Date: 2024-12-20
 Project Number: 0240101-10000



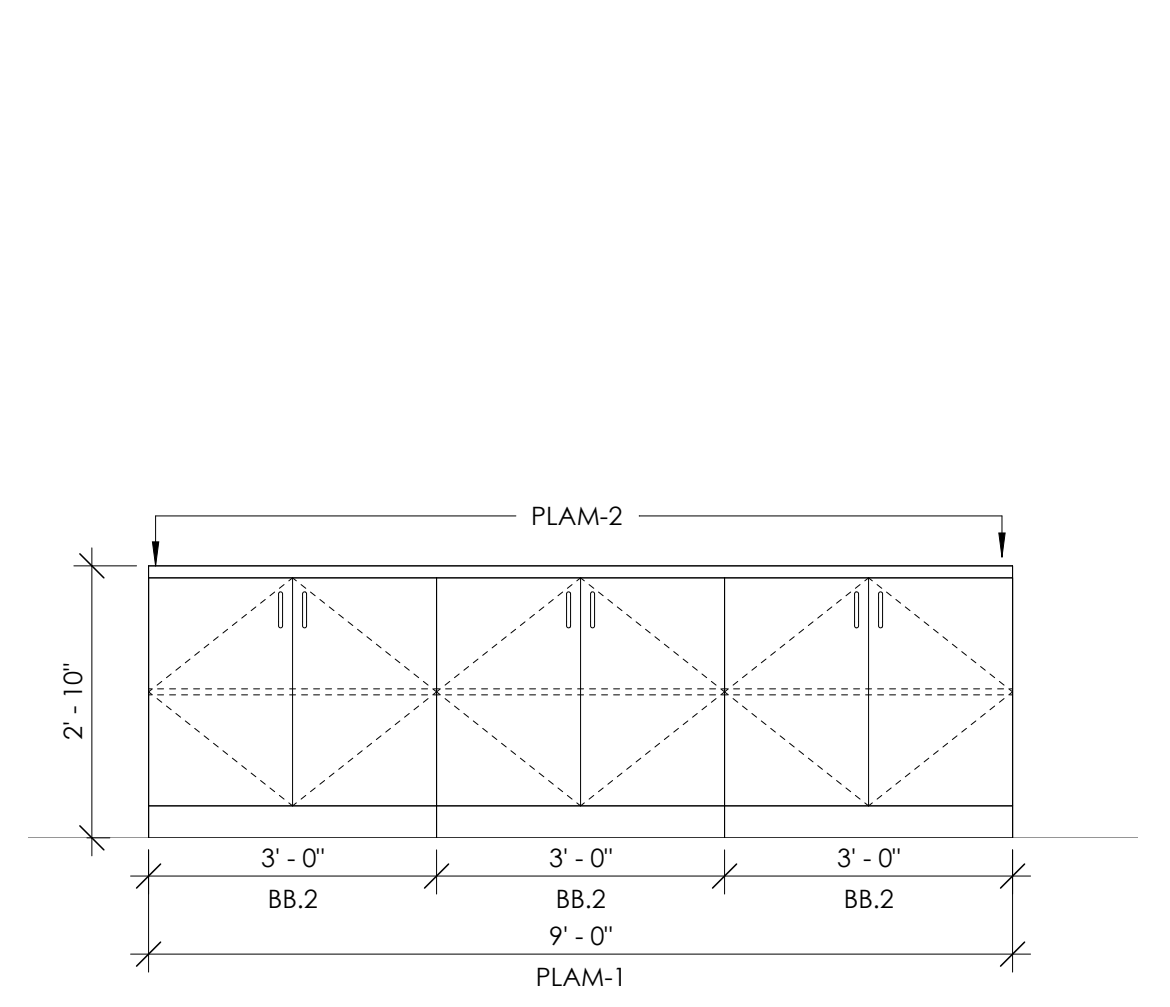
5 Breakroom Elevation
 1/2" = 1'-0"



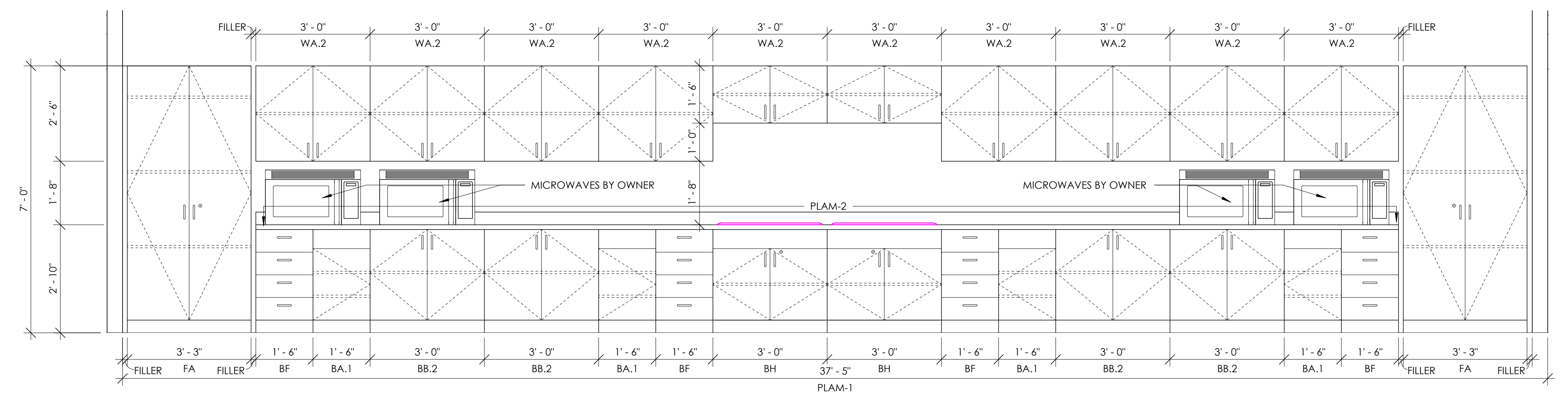
3 Breakroom Elevation
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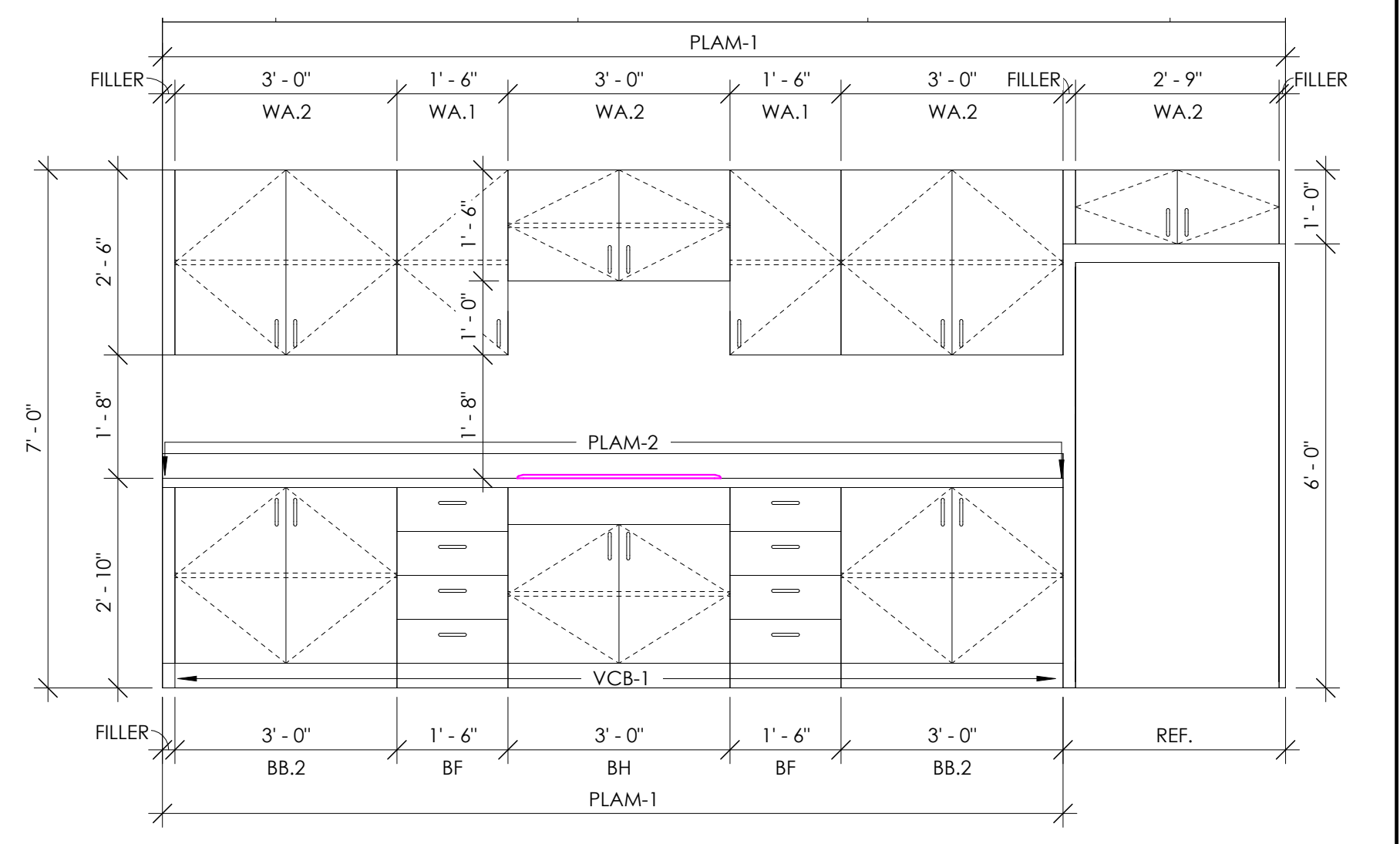
6 COFFEE BAR ELEVATION
 1/2" = 1'-0"



4 Breakroom Elevation
 1/2" = 1'-0"



2 Breakroom Elevation
 1/2" = 1'-0"



1 Kitchenette Elevation
 1/2" = 1'-0"

INTERIOR ELEVATION KEYNOTES

- 11 PROVIDE BLOCKING FOR CABINETS
- 12 COORDINATE ALL MEP. REFER TO MEP SHEETS FOR LOCATIONS. IF ANY MAJOR DISCREPANCIES NOTIFY ARCHITECT AND MEP ENGINEER

REVISION NUMBER	REVISION DATE	REVISION DESCRIPTION

CONSULTANTS

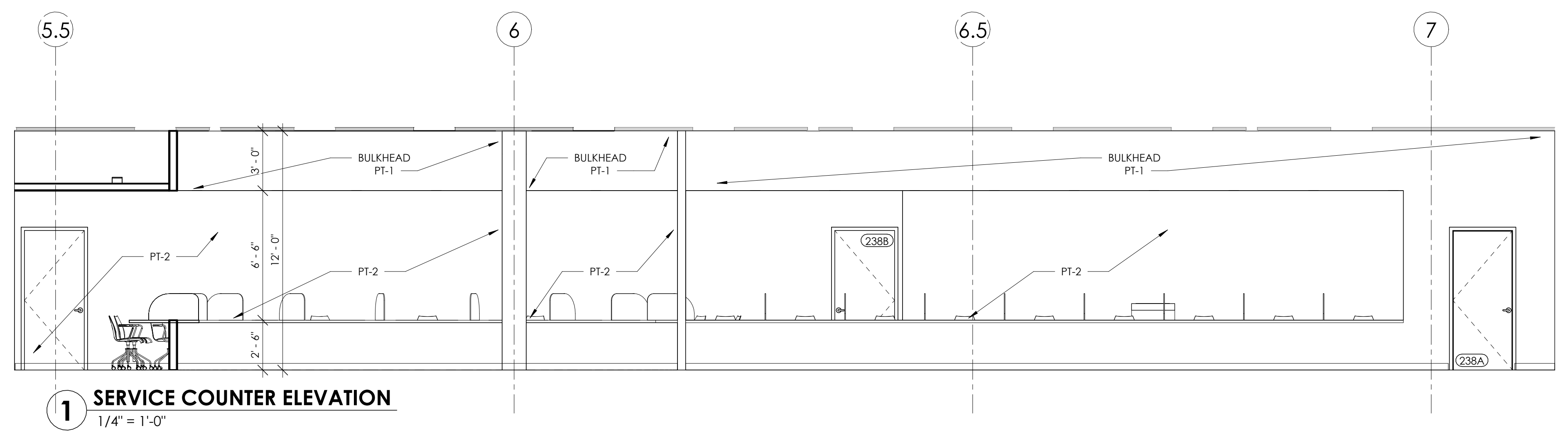
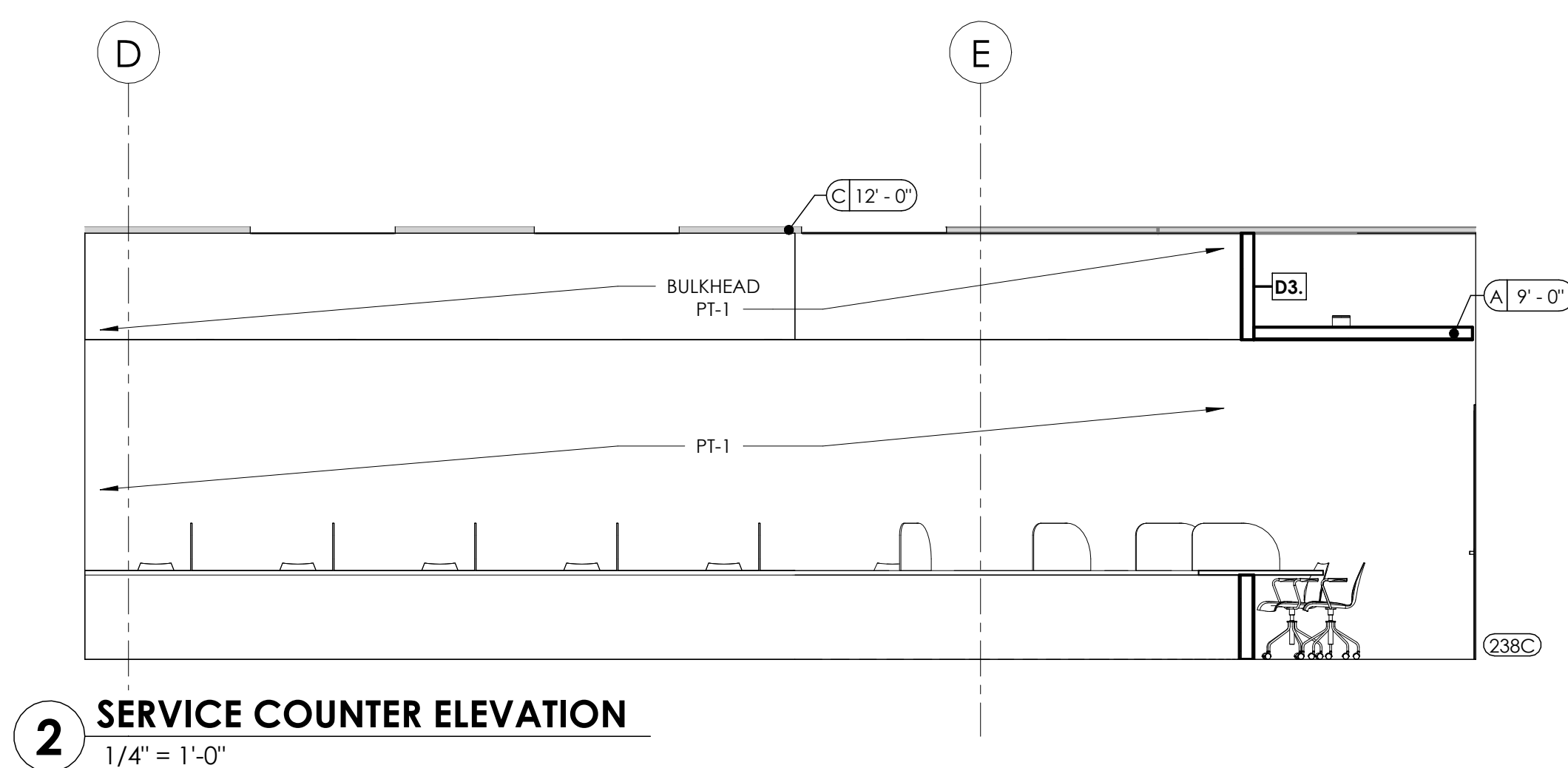
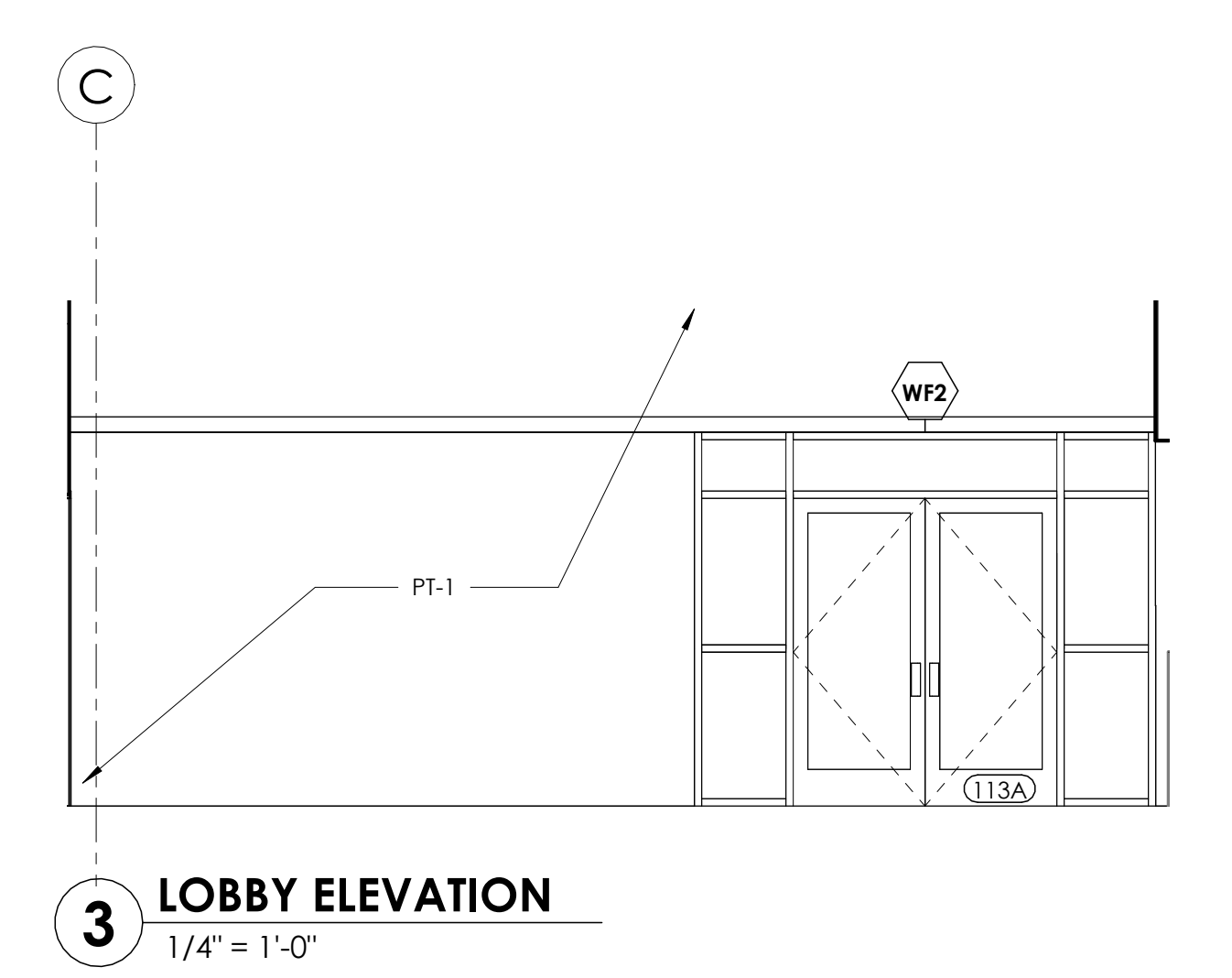
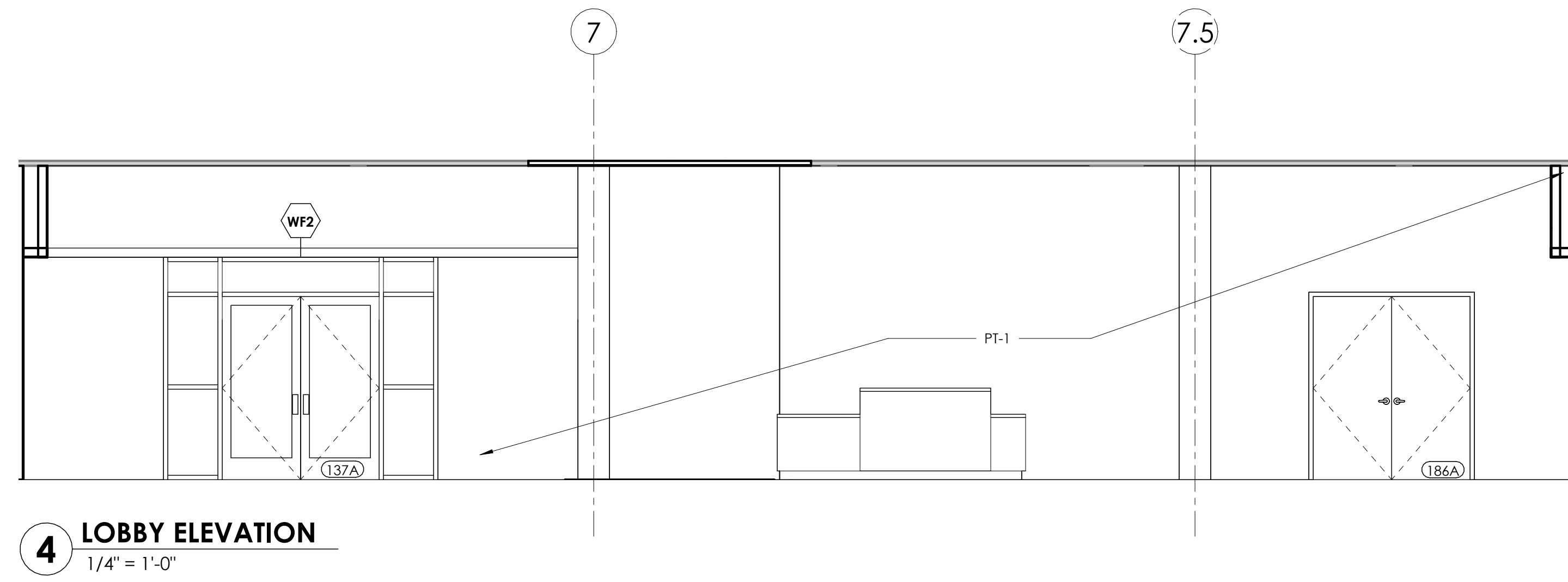
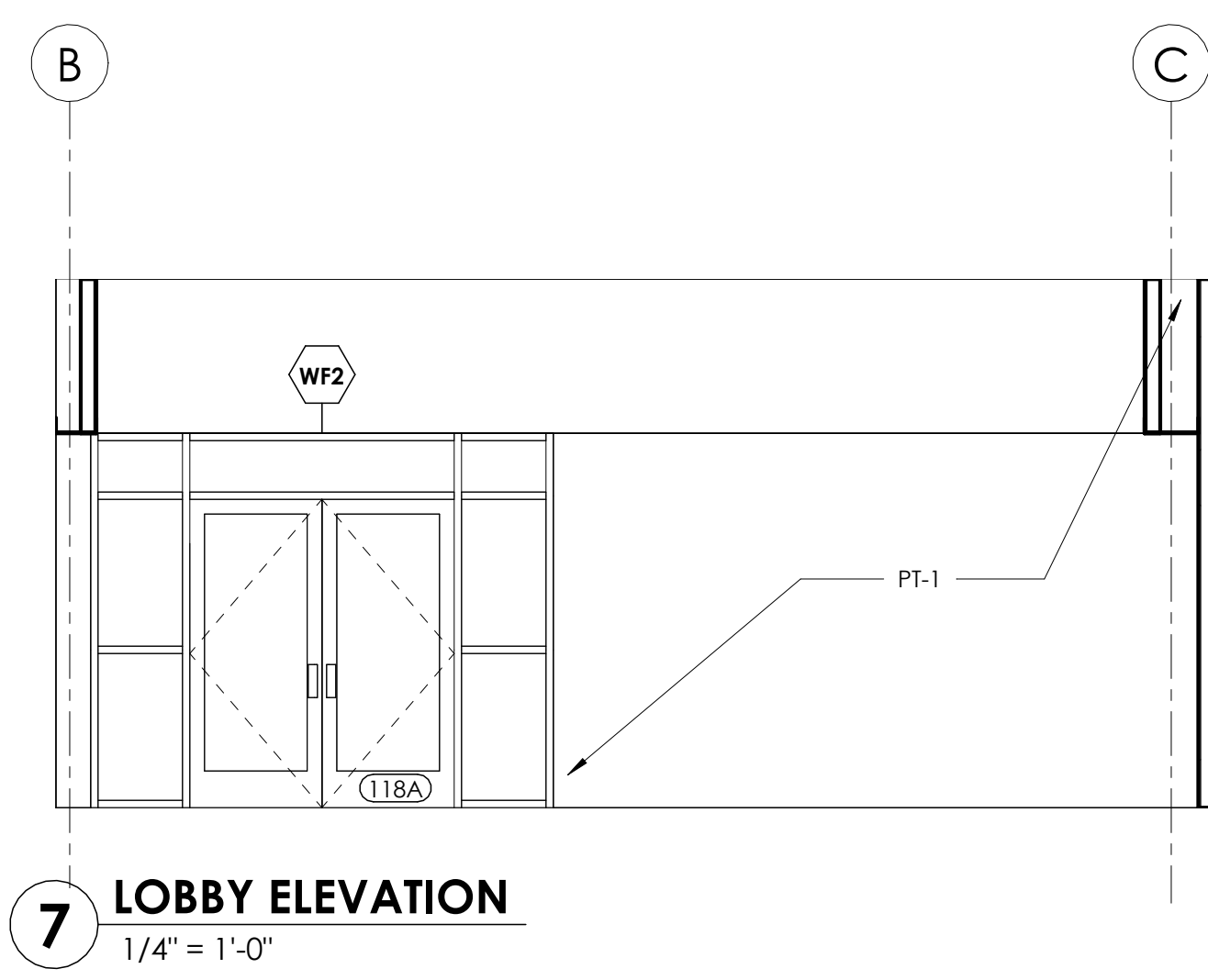
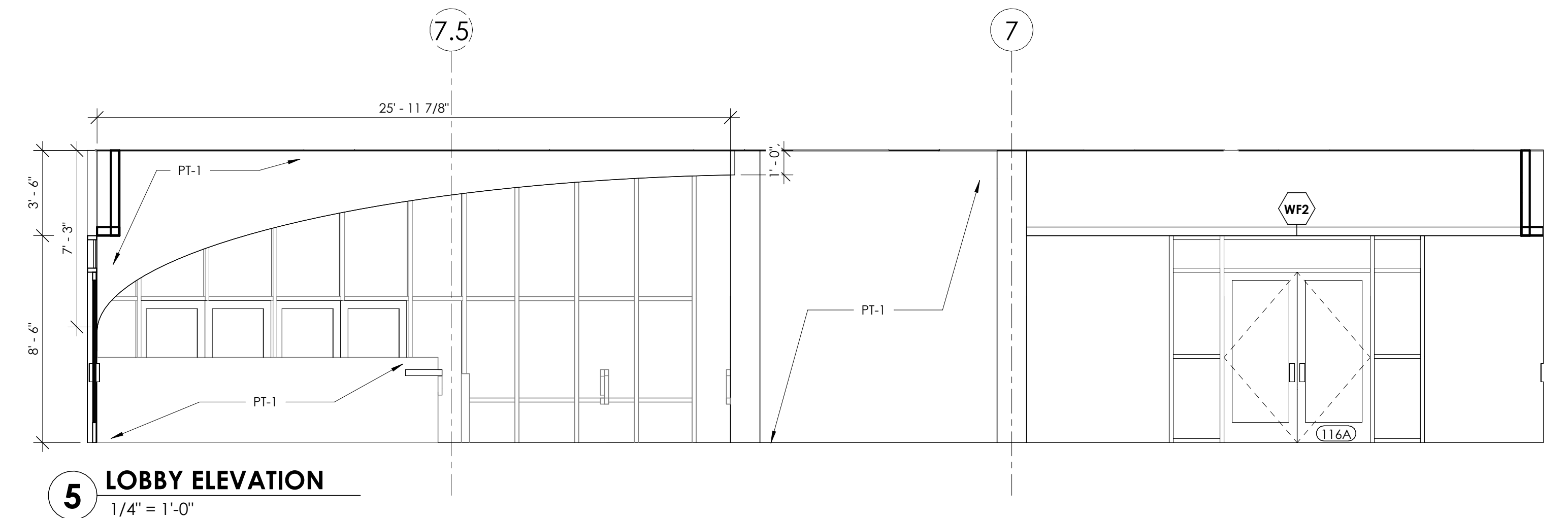
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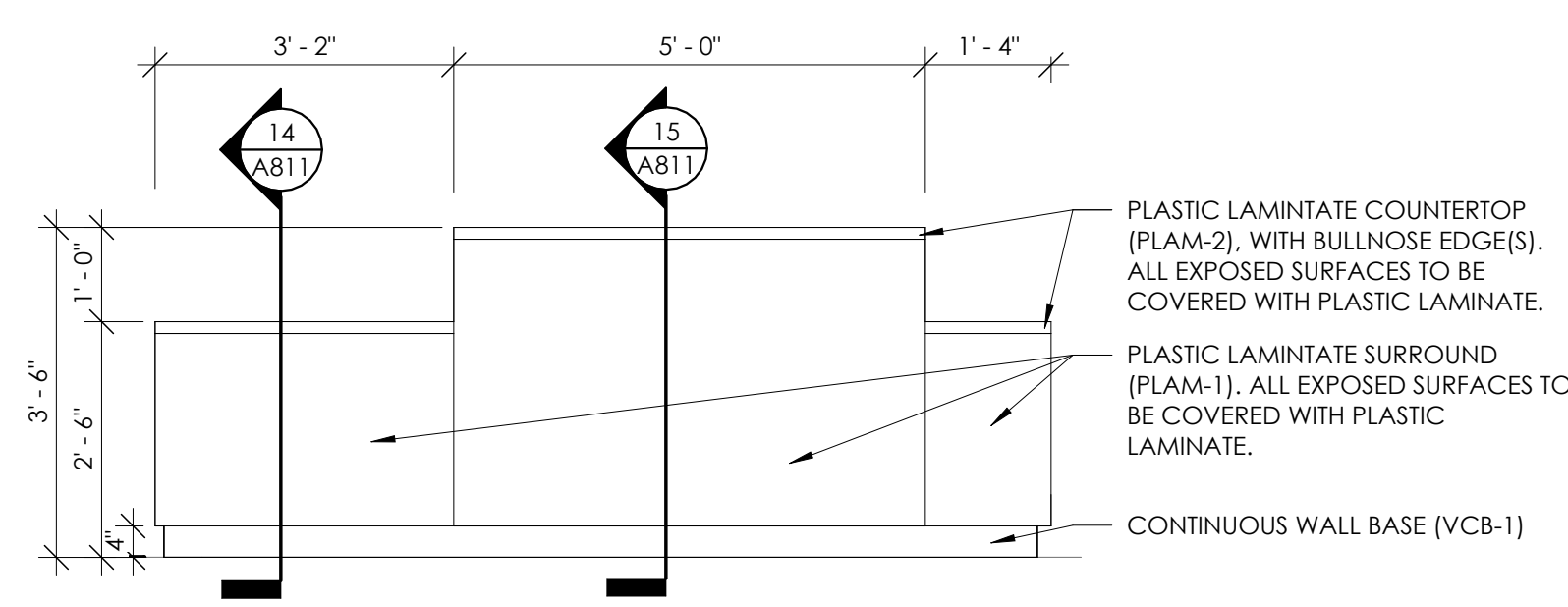


INTERIOR ELEVATIONS
 INDIANA DEPARTMENT OF ADMINISTRATION
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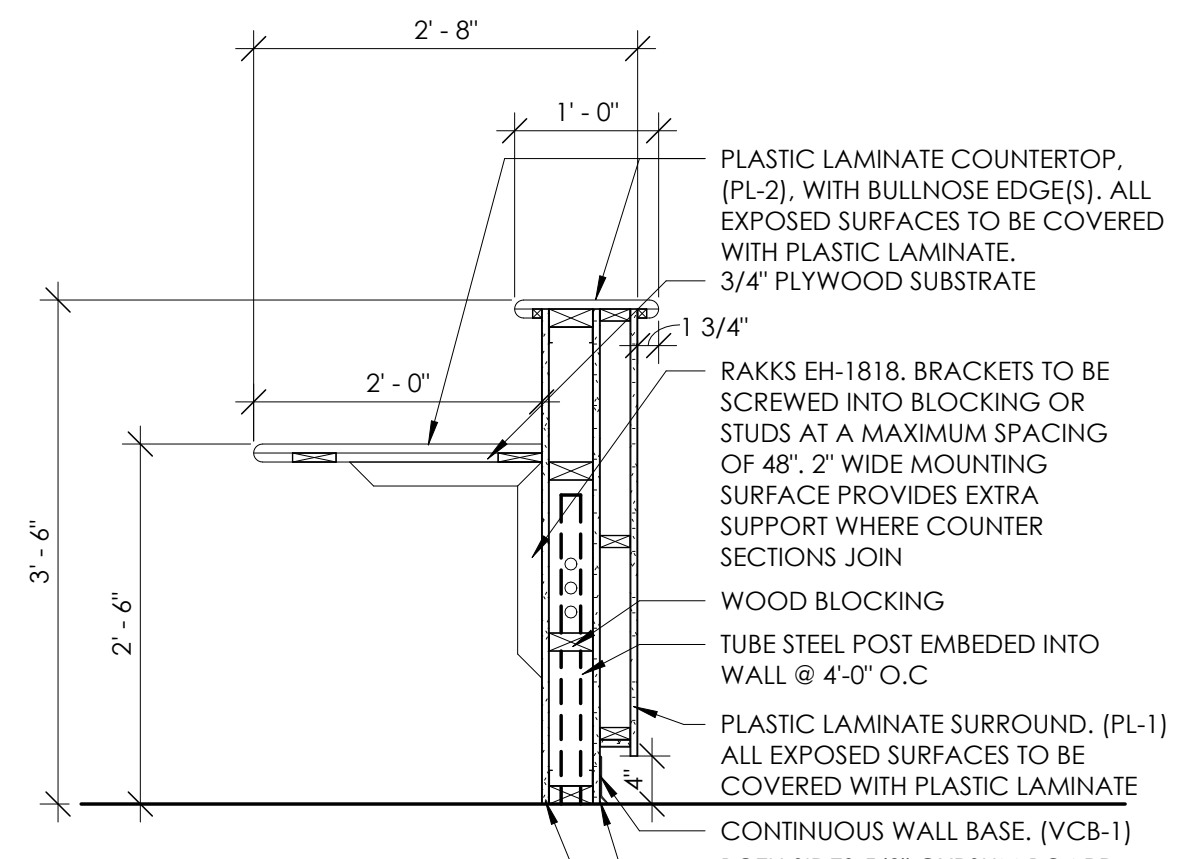
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Scale: 1/4" = 1'-0"
 Sheet: **A802**
 Date: 2024-12-20
 Project Number: 0240101-10000

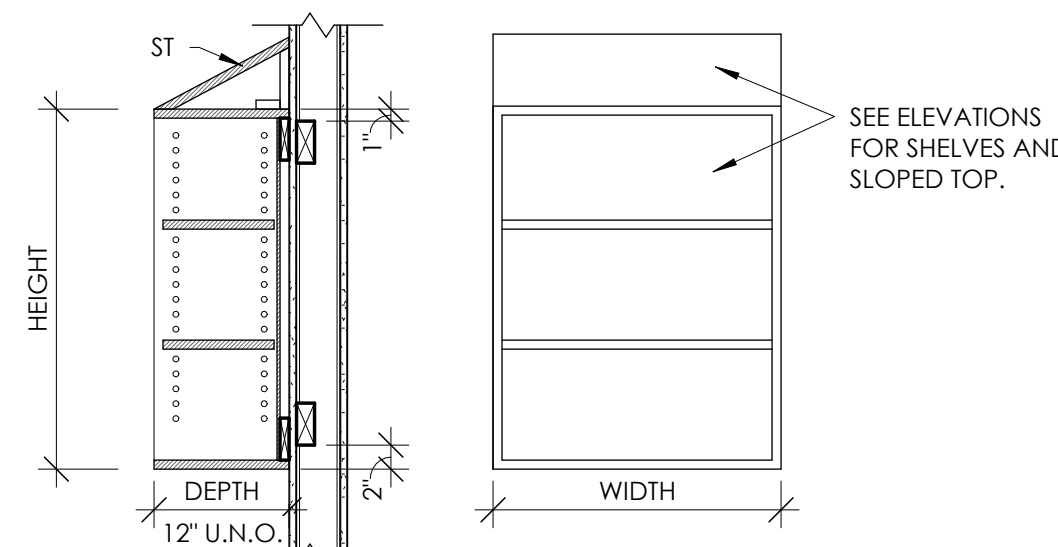




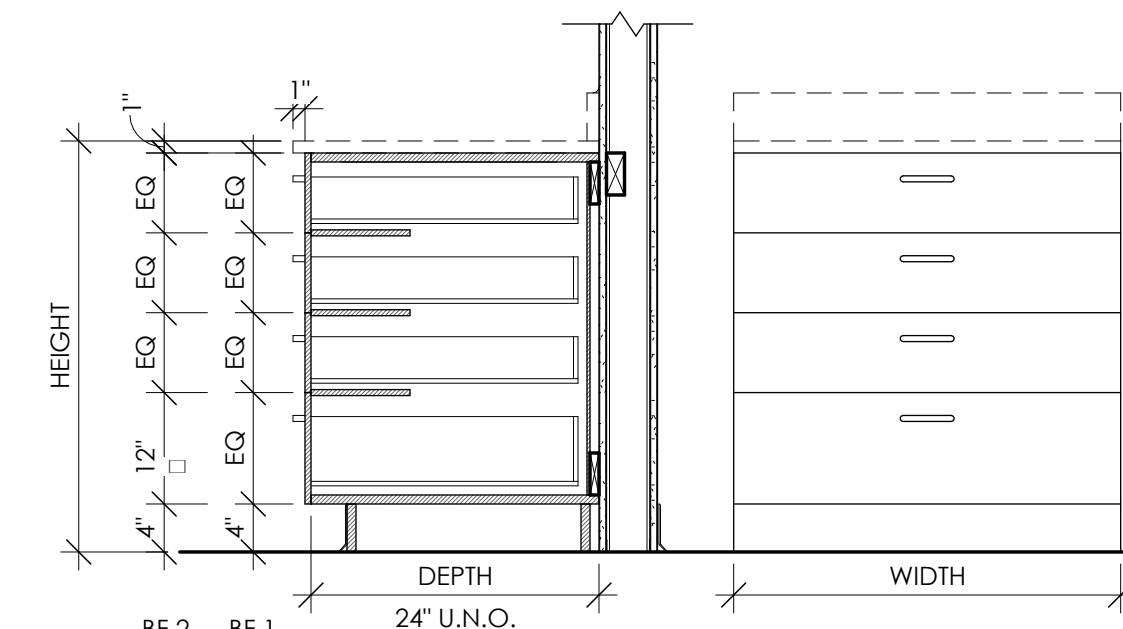
19 RECEPTION DESK - FRONT ELEVATION
1/2" = 1'-0"



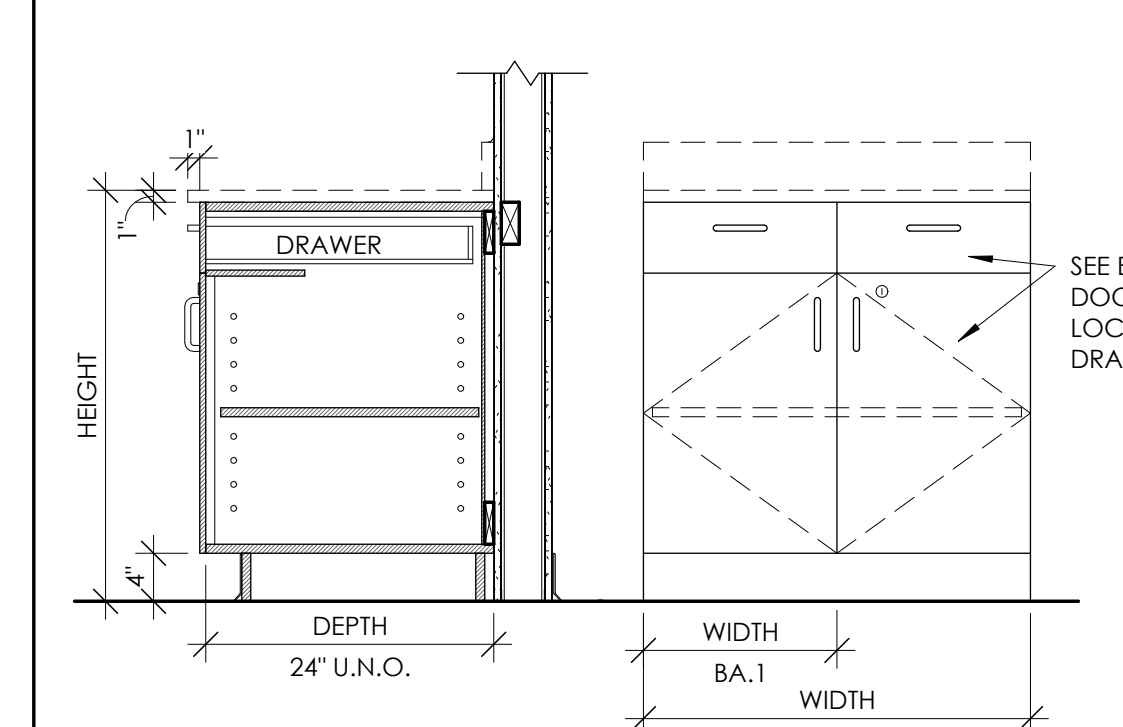
15 CASEWORK - SECTION
3/4" = 1'-0"



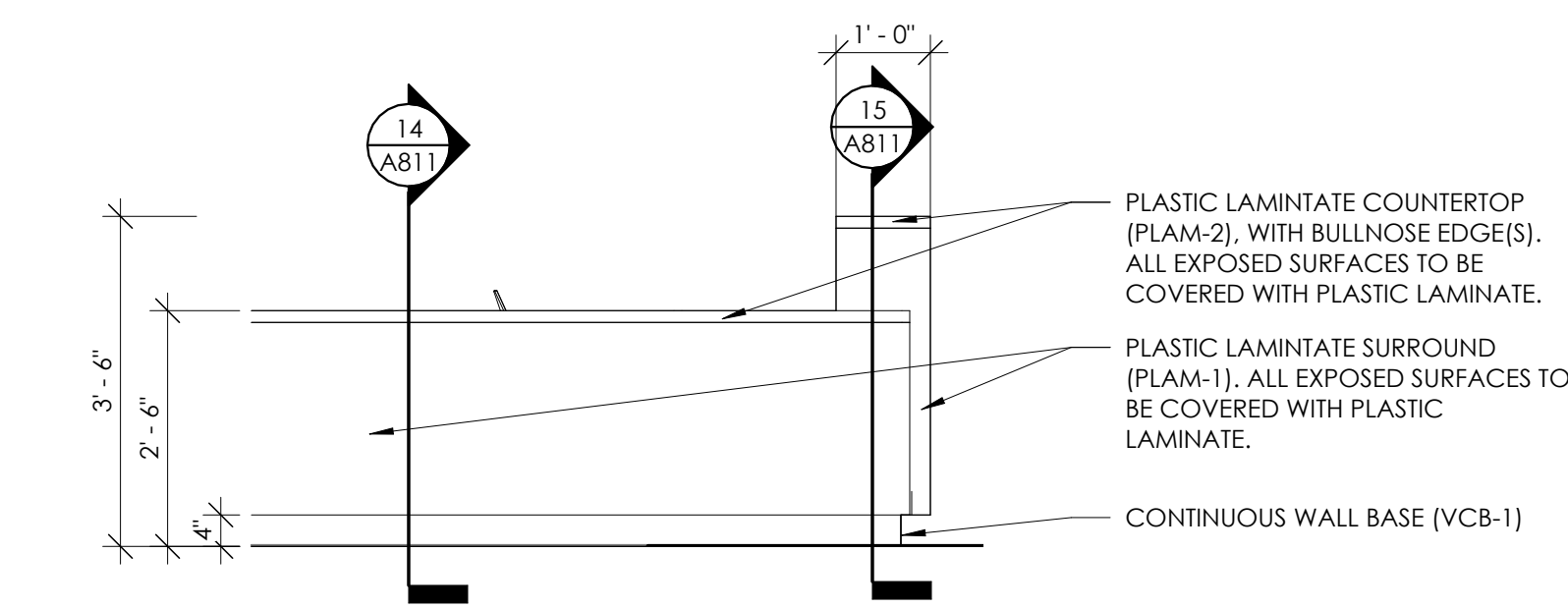
11 CASEWORK WALL - WB
3/4" = 1'-0"



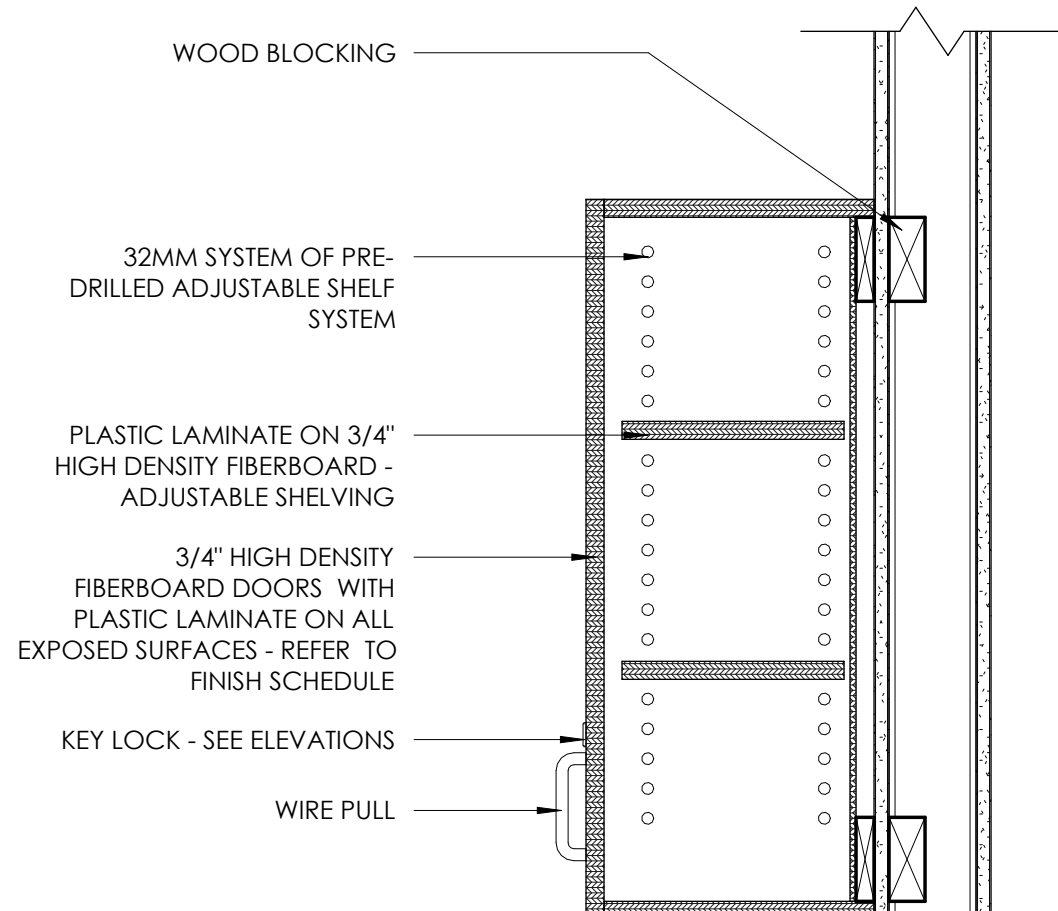
6 CASEWORK BASE - BF
3/4" = 1'-0"



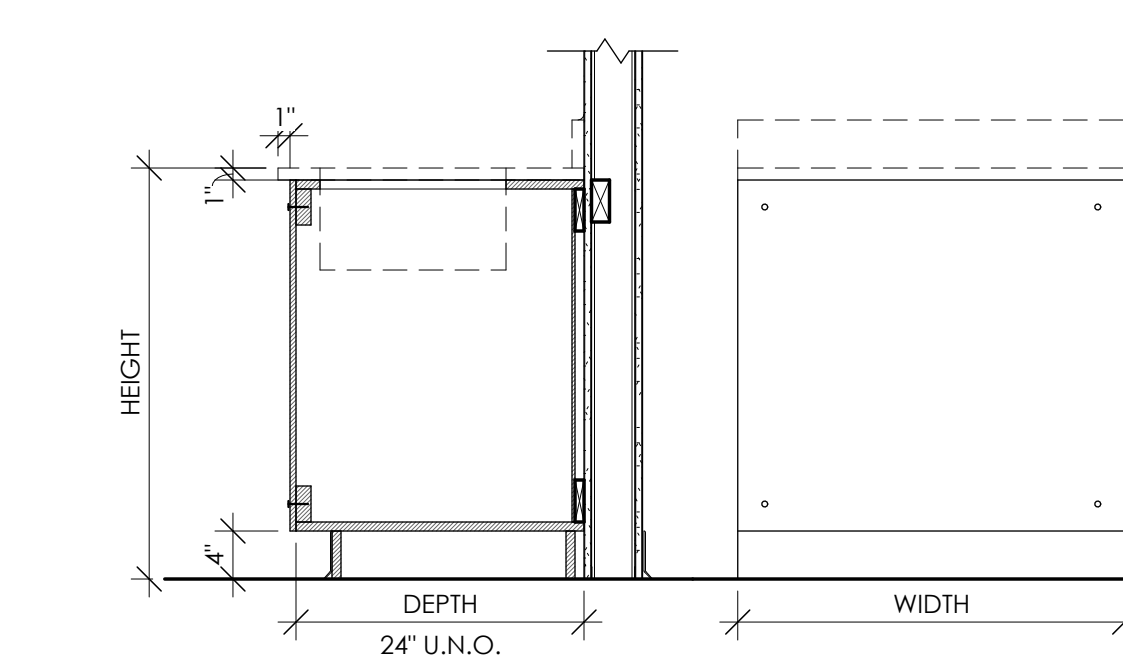
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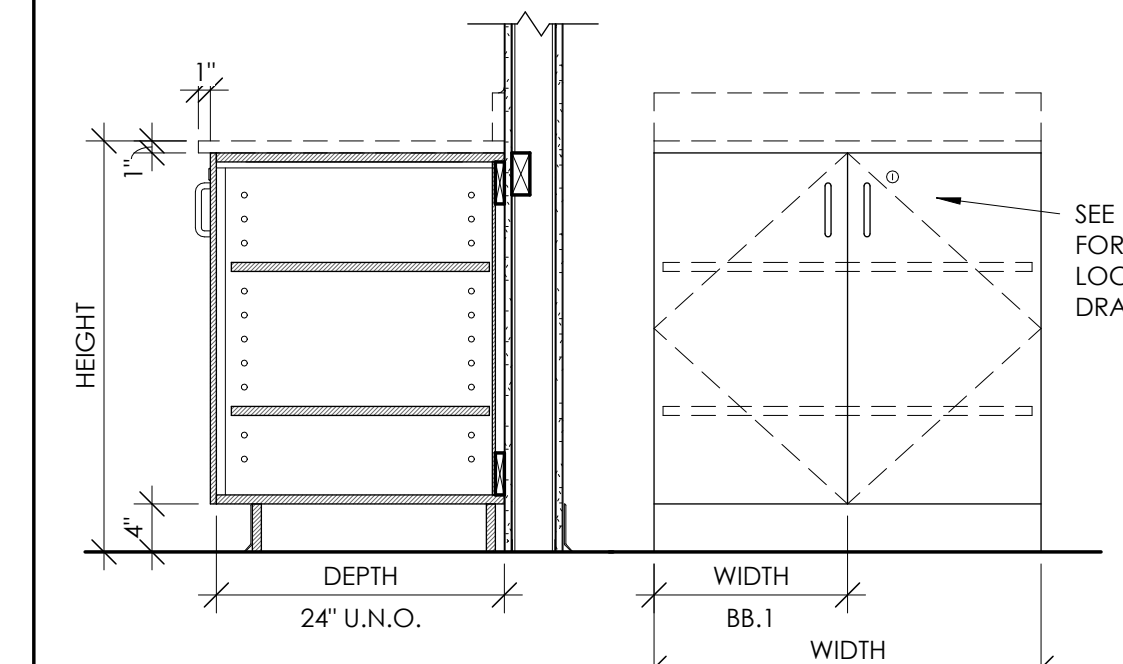
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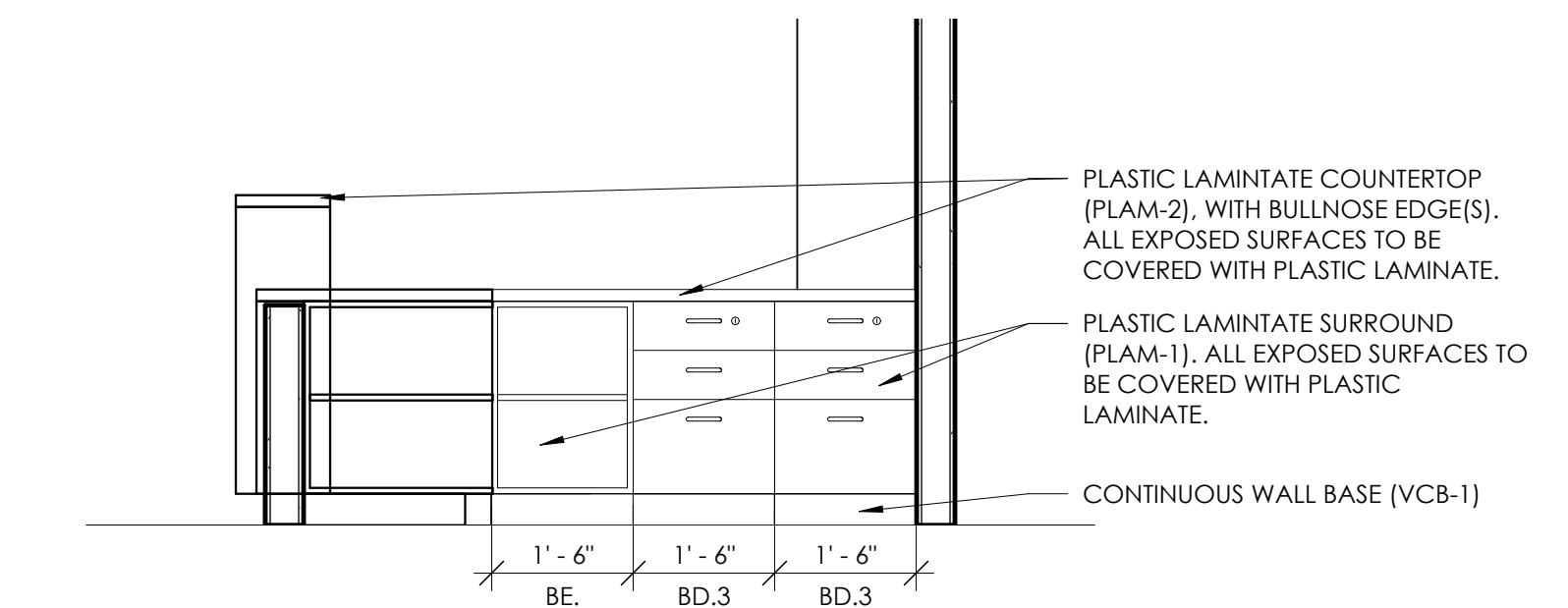
12 CASEWORK WALL - WC
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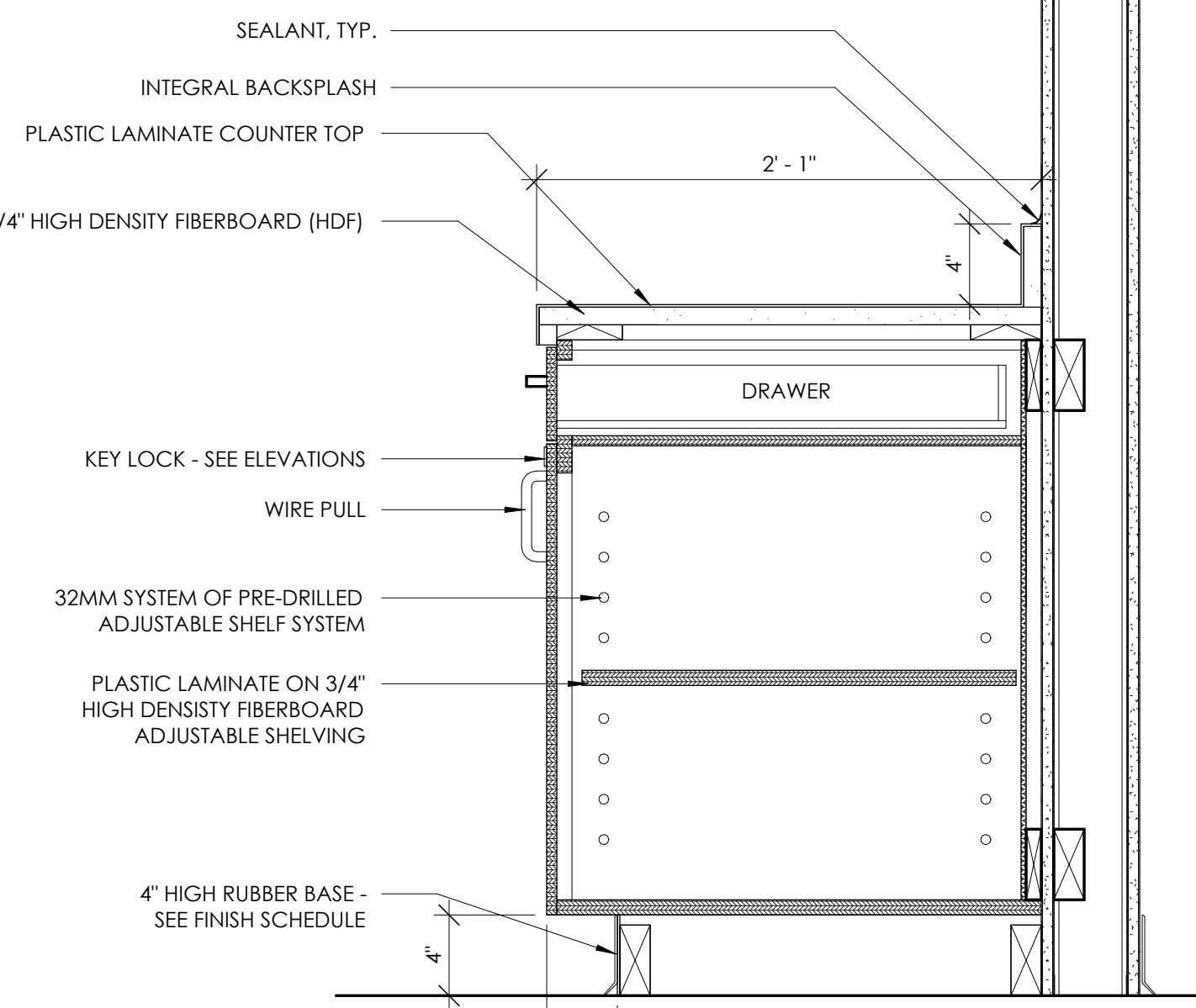
7 CASEWORK BASE - BG
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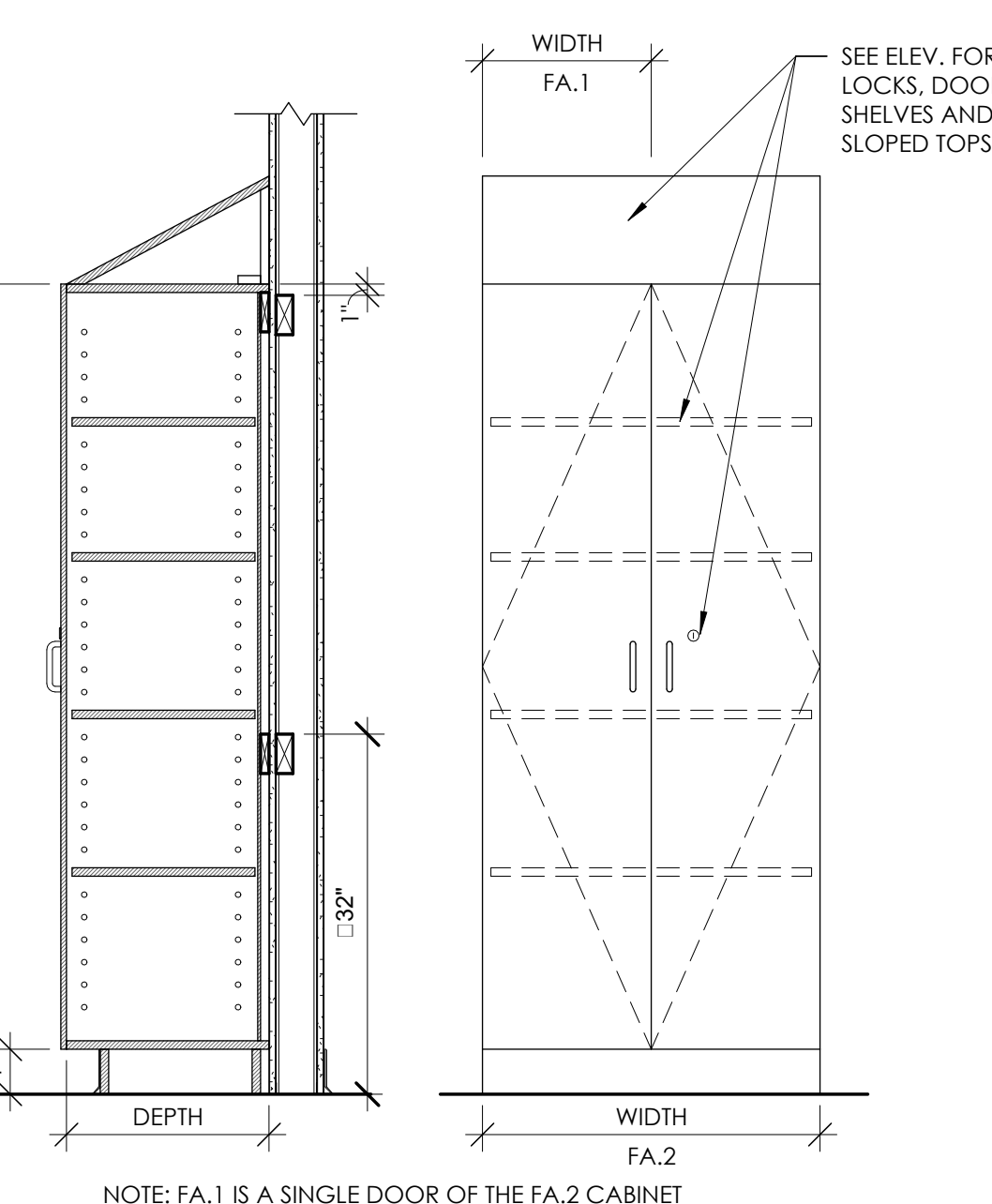
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3/4" = 1'-0"



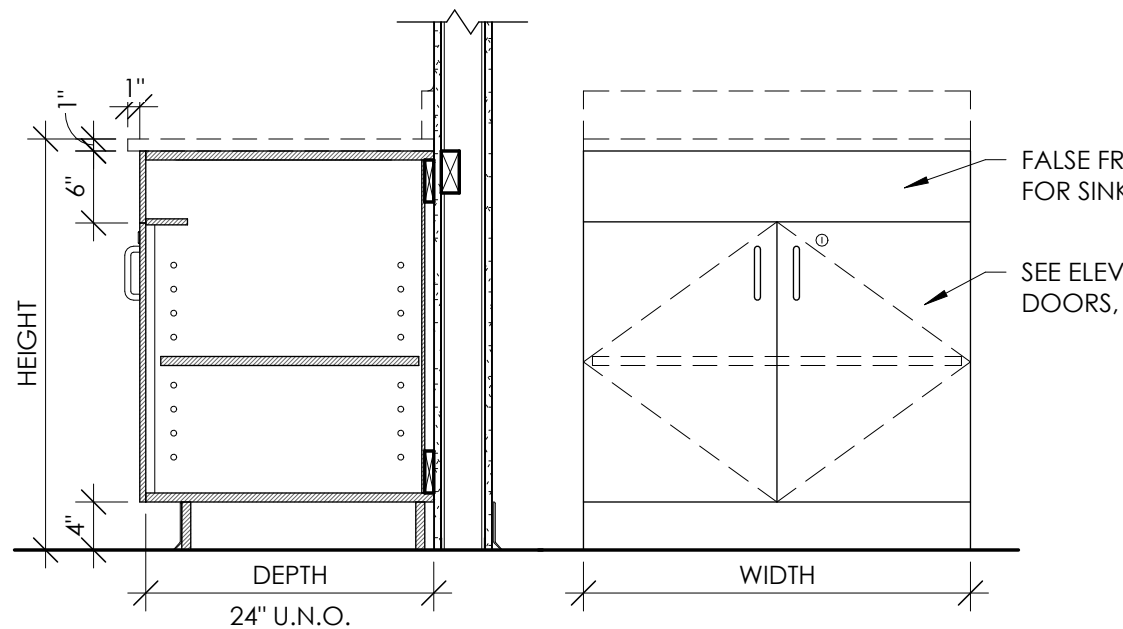
21 RECEPTION DESK - INTERIOR ELEVATION
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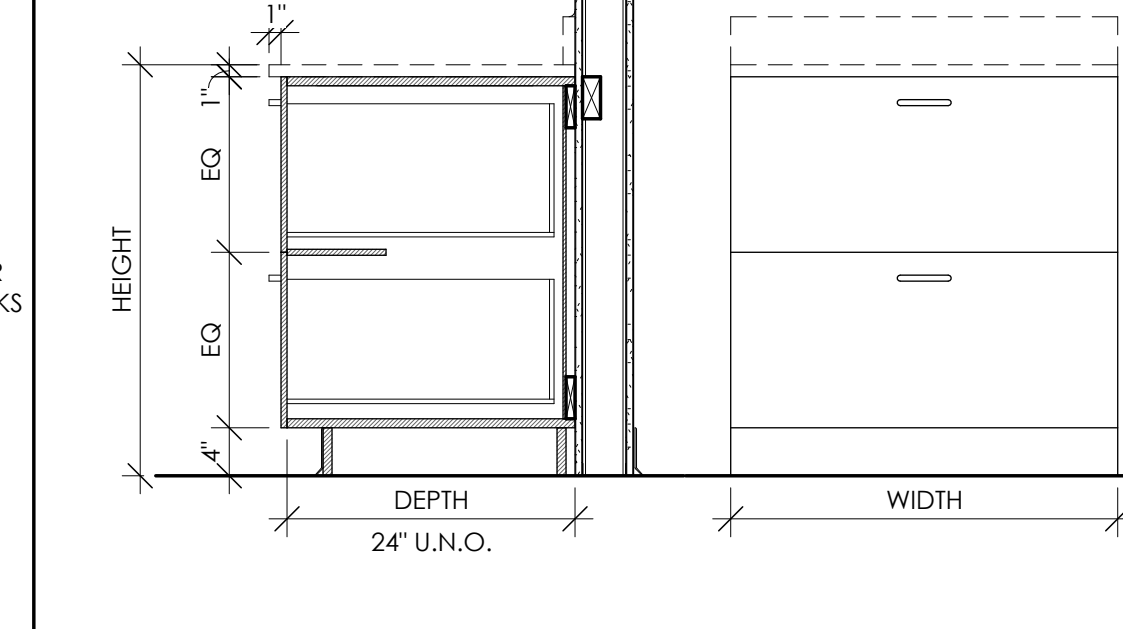
16 CASEWORK SECTION - WALL & BASE
1 1/2" = 1'-0"



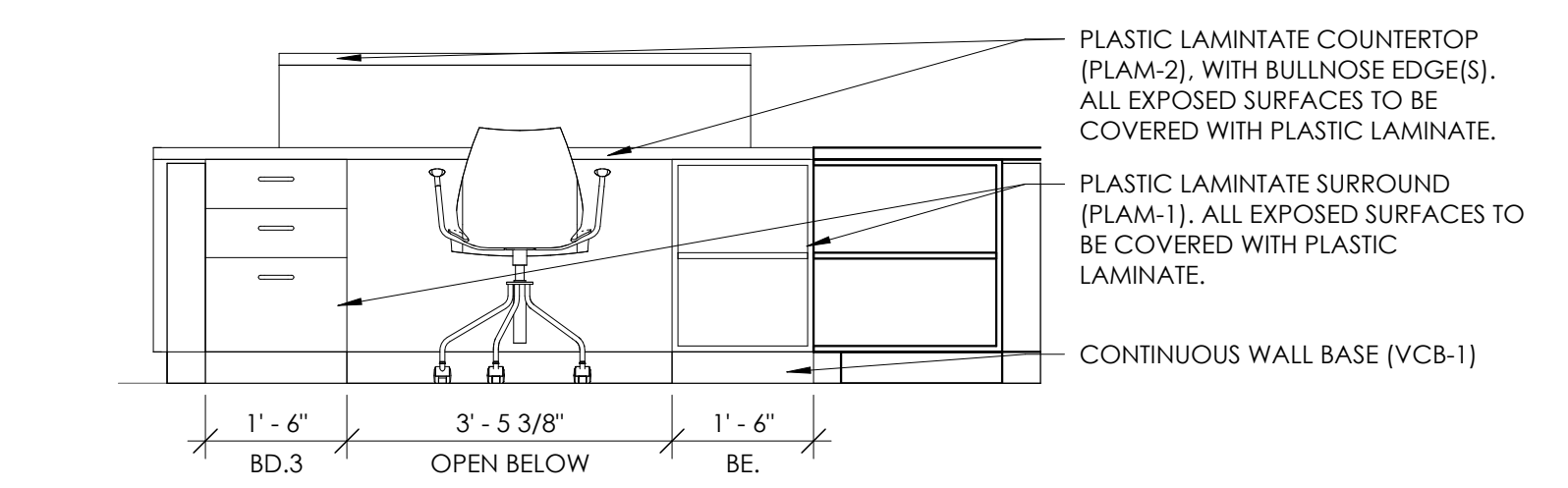
13 CASEWORK FULL HEIGHT - FA
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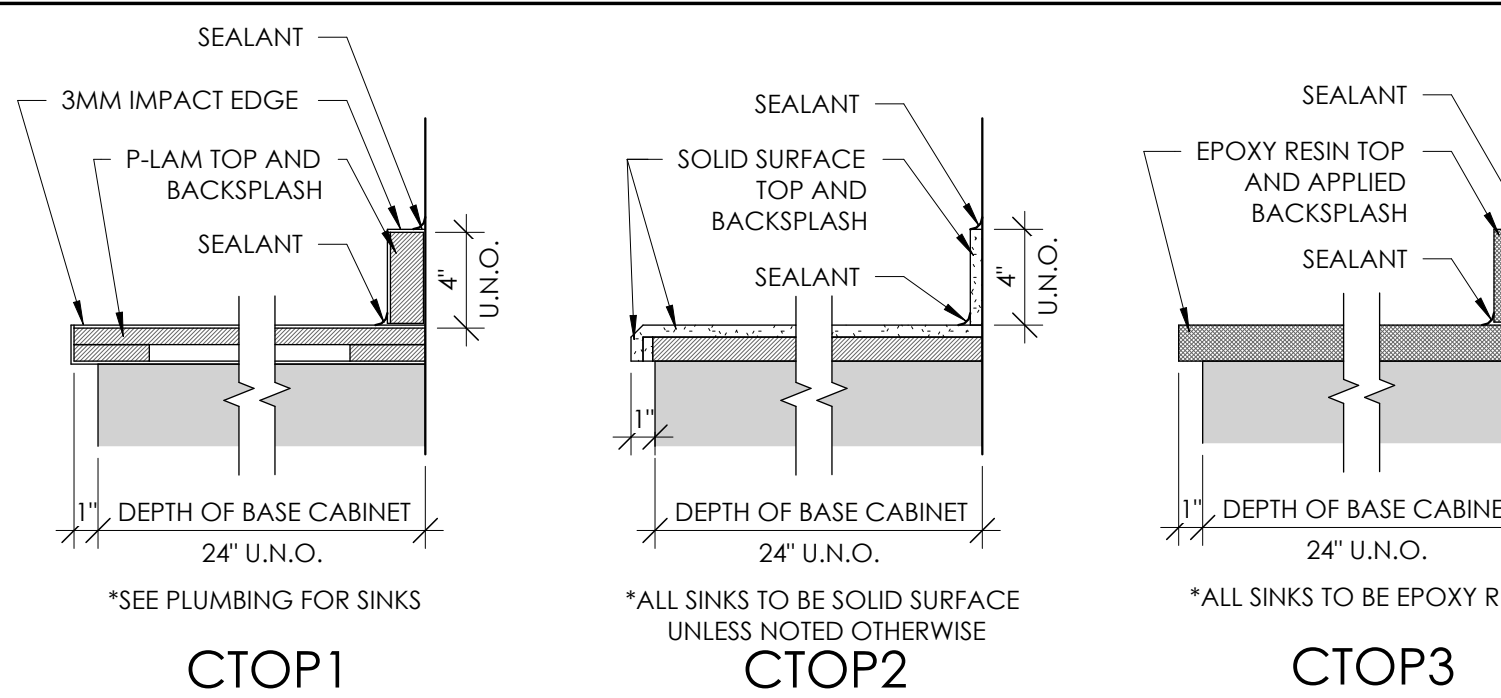
8 CASEWORK BASE - BH
3/4" = 1'-0"



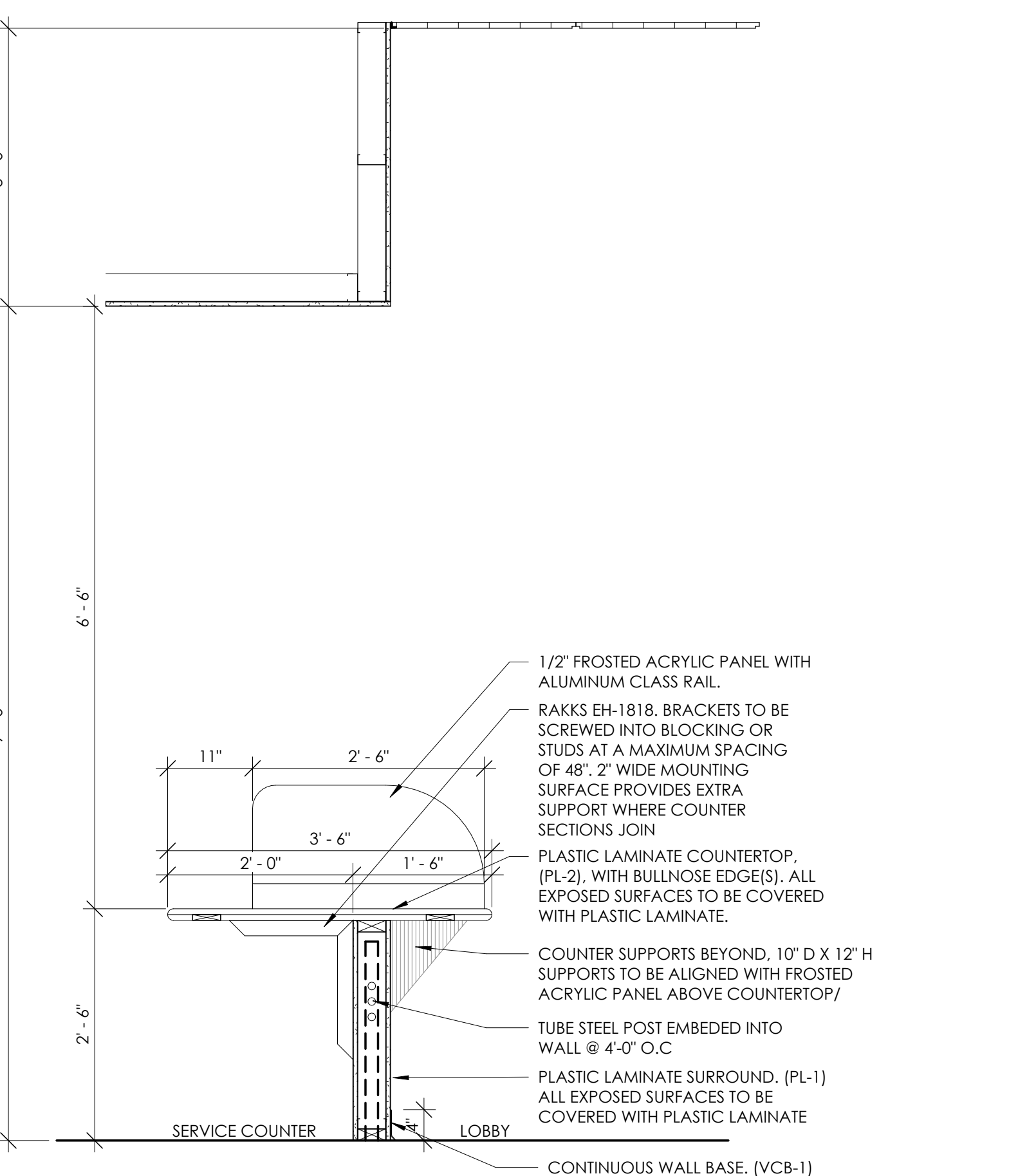
3 CASEWORK BASE - BC
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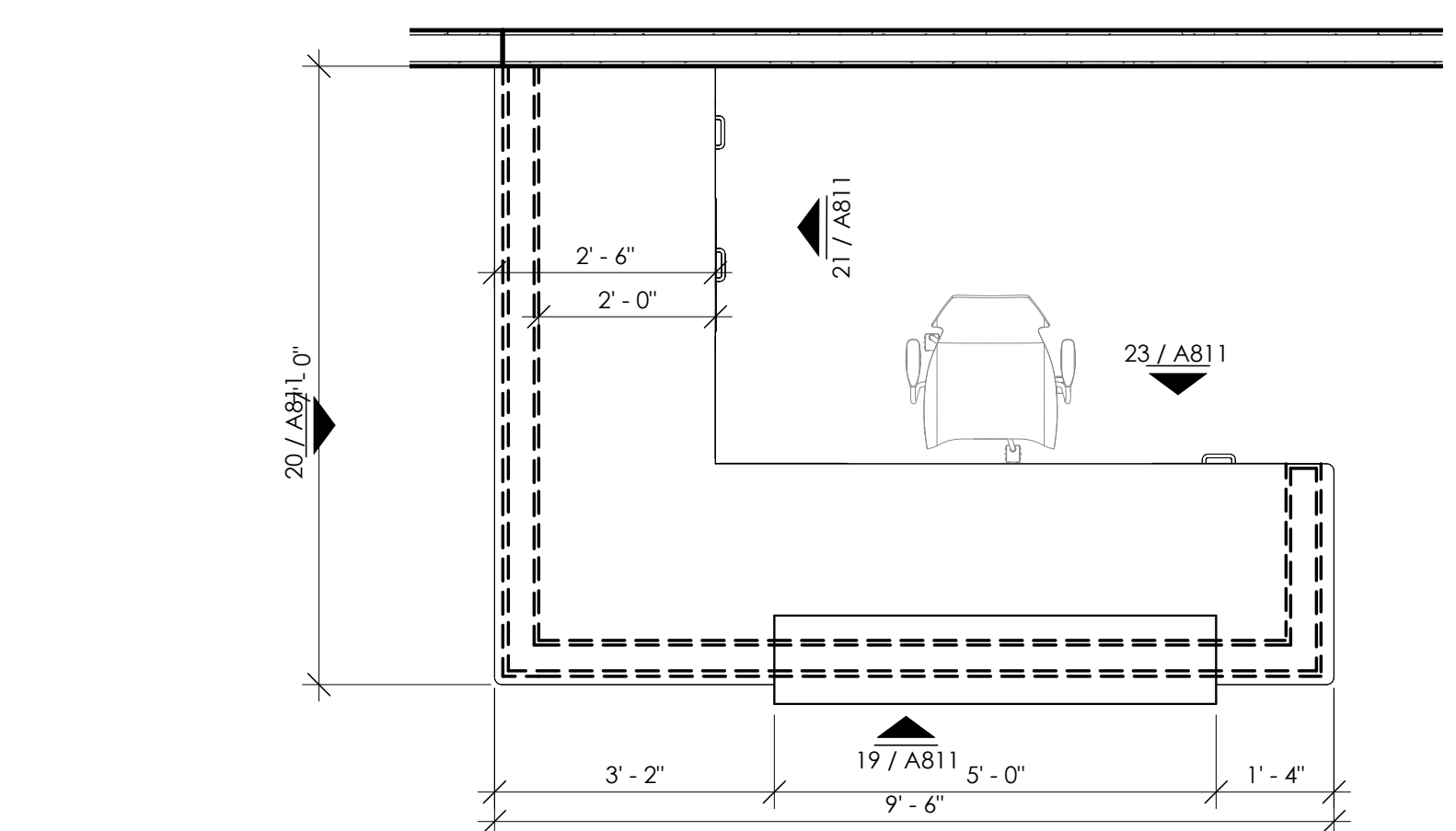
23 RECEPTION DESK - INTERIOR ELEVATION
1/2" = 1'-0"



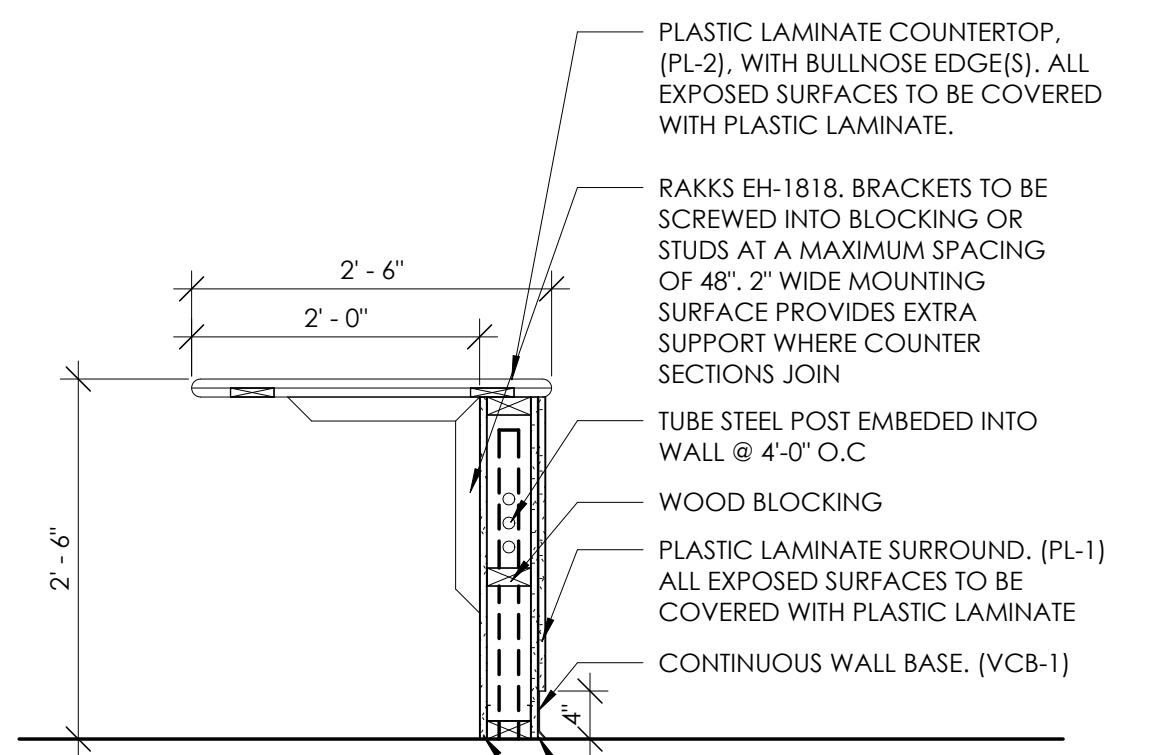
17 COUNTERTOP DETAILS
1 1/2" = 1'-0"



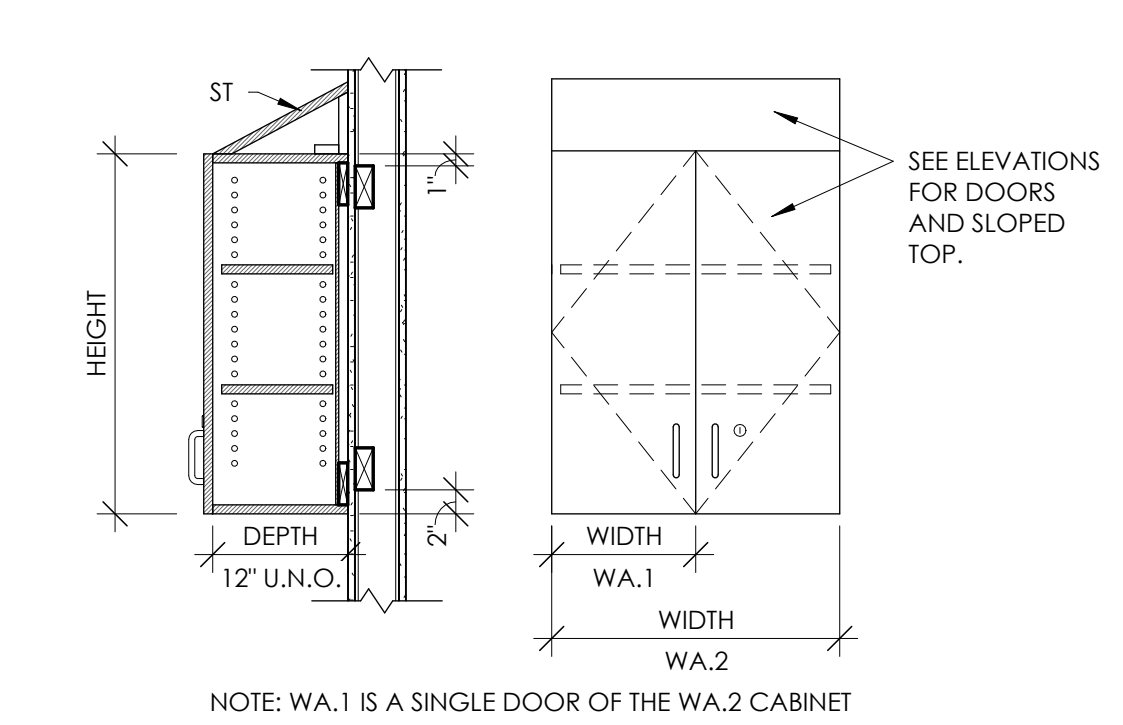
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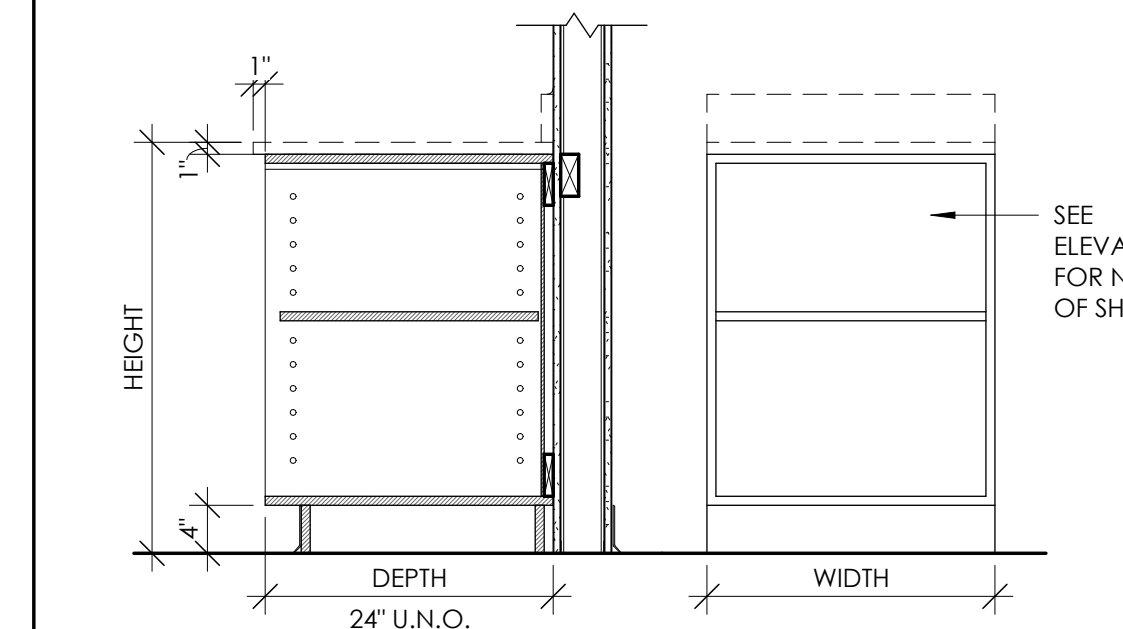
18 LOBBY DESK
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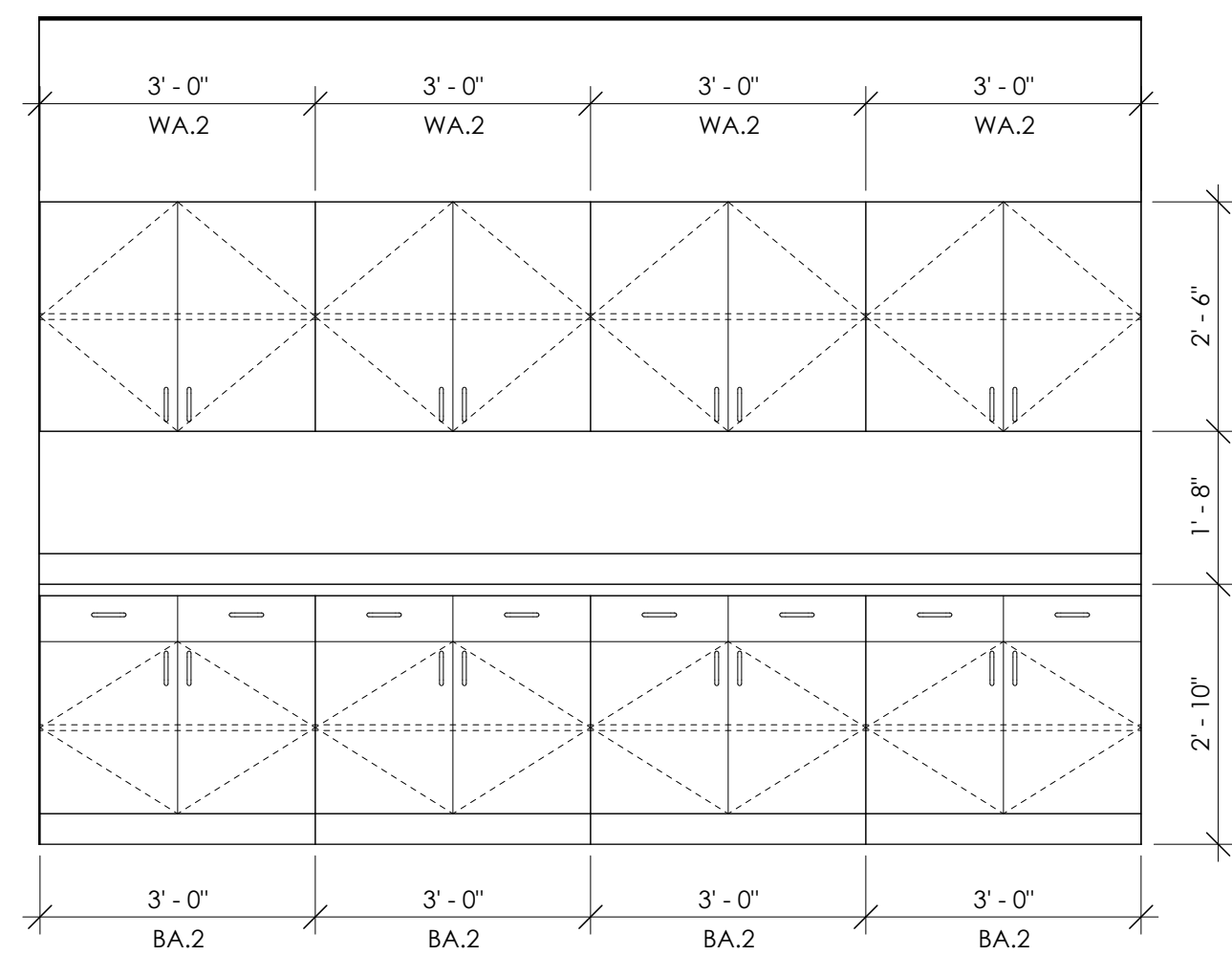
14 CASEWORK - SECTION
3/4" = 1'-0"



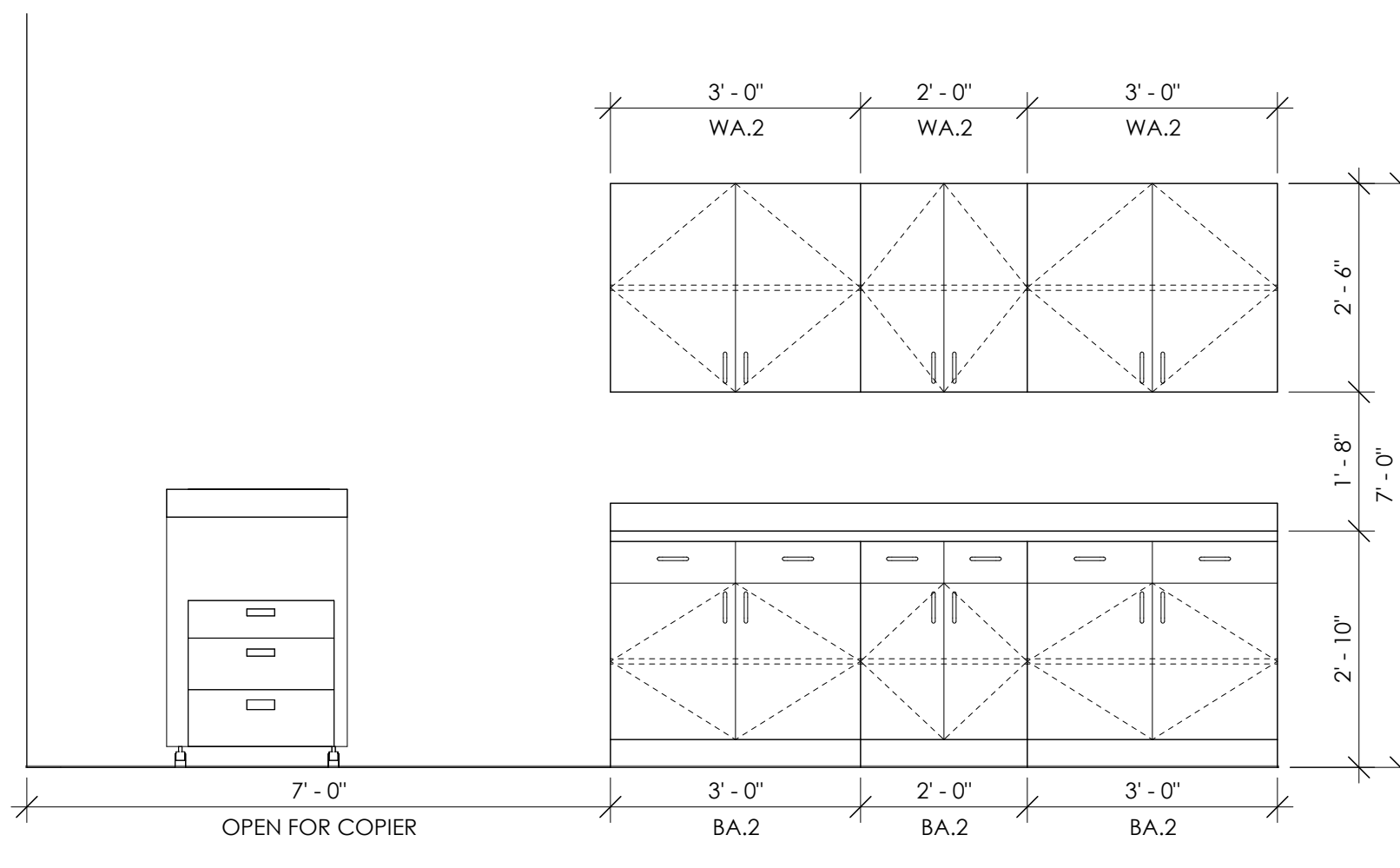
10 CASEWORK WALL - WA
3/4" = 1'-0"



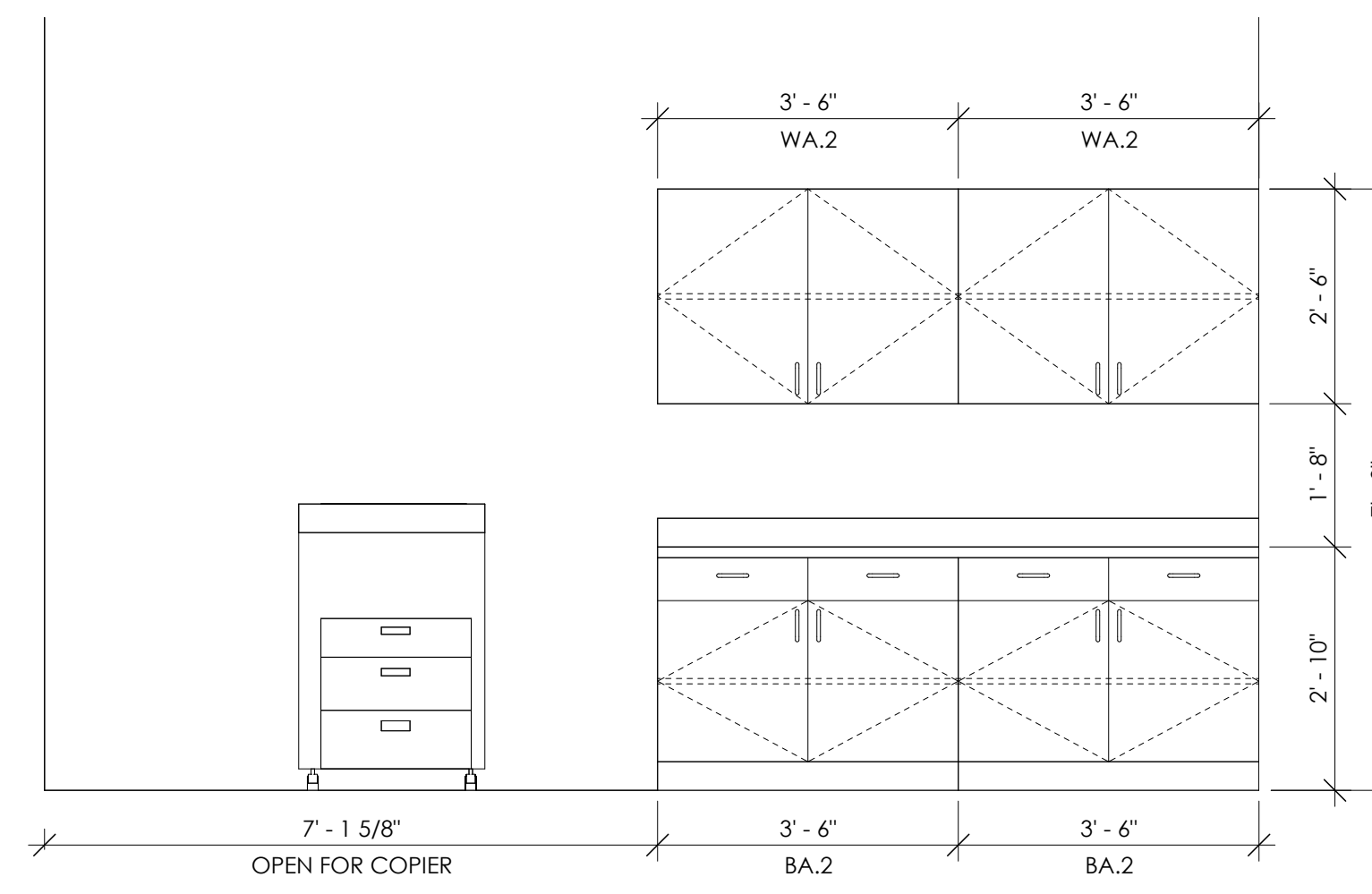
5 CASEWORK BASE - BE
3/4" = 1'-0"



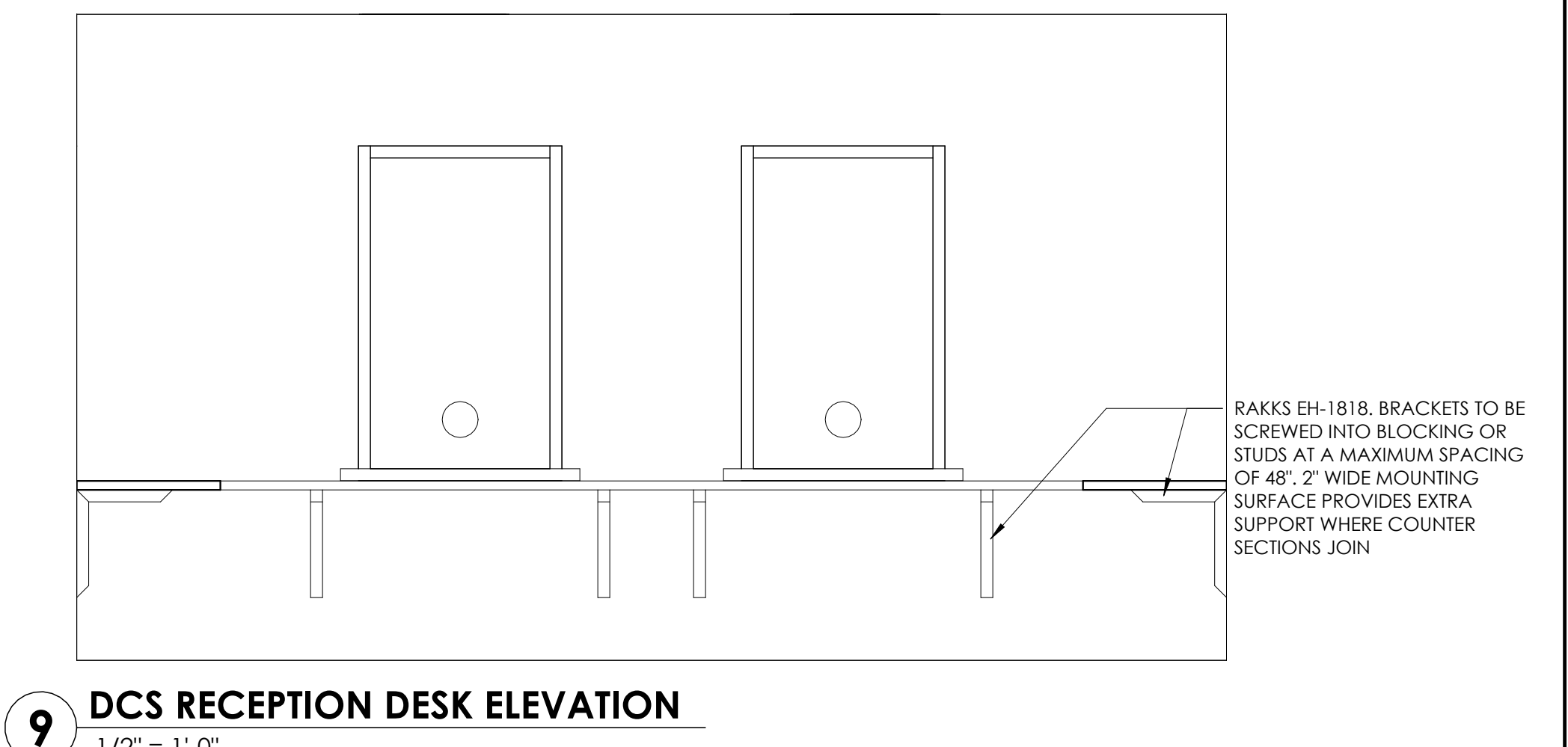
12 RESOURCE CASEWORK ELEVATION
1/2" = 1'-0"



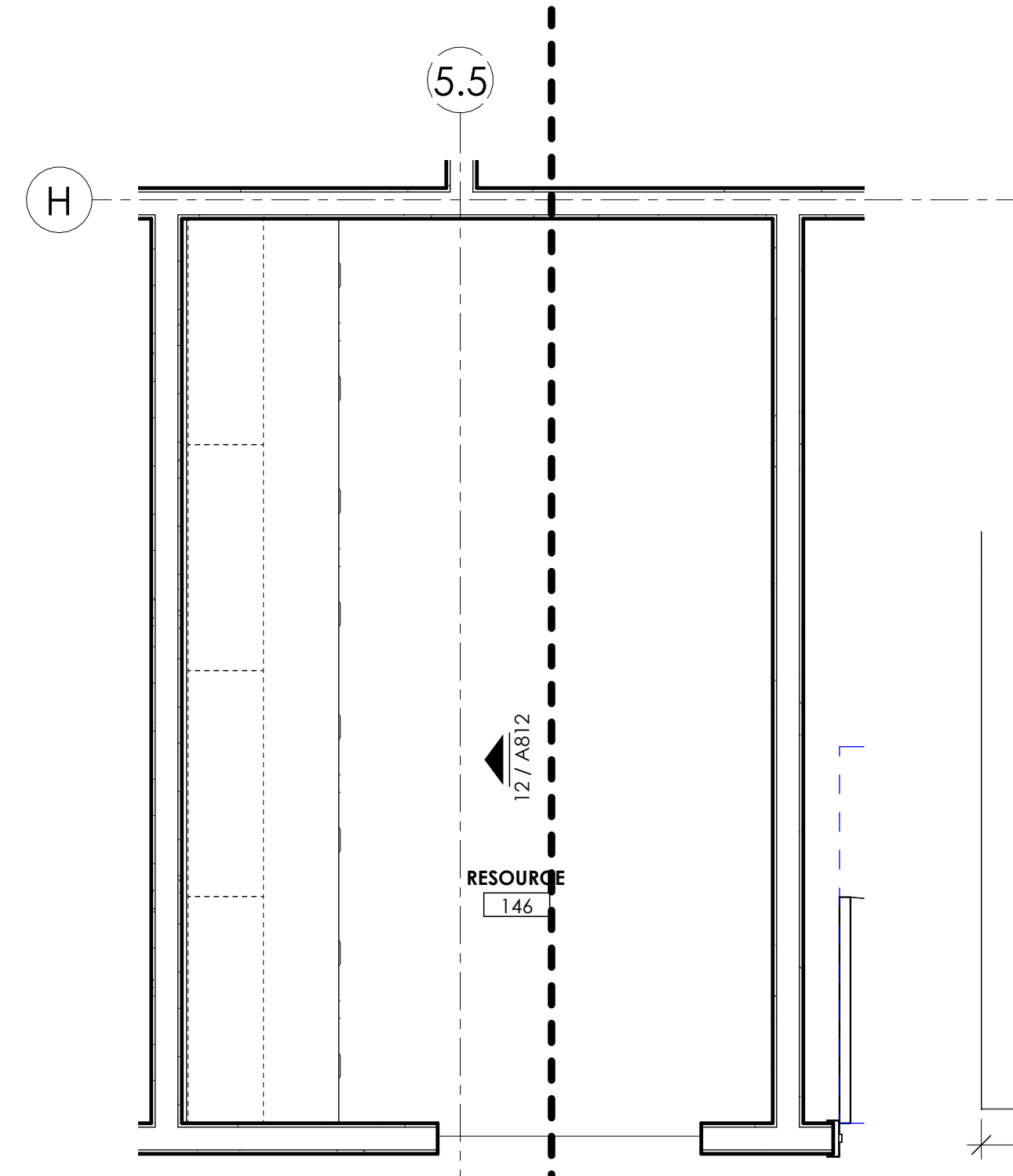
11 COPIER CASEWORK ELEVATION
1/2" = 1'-0"



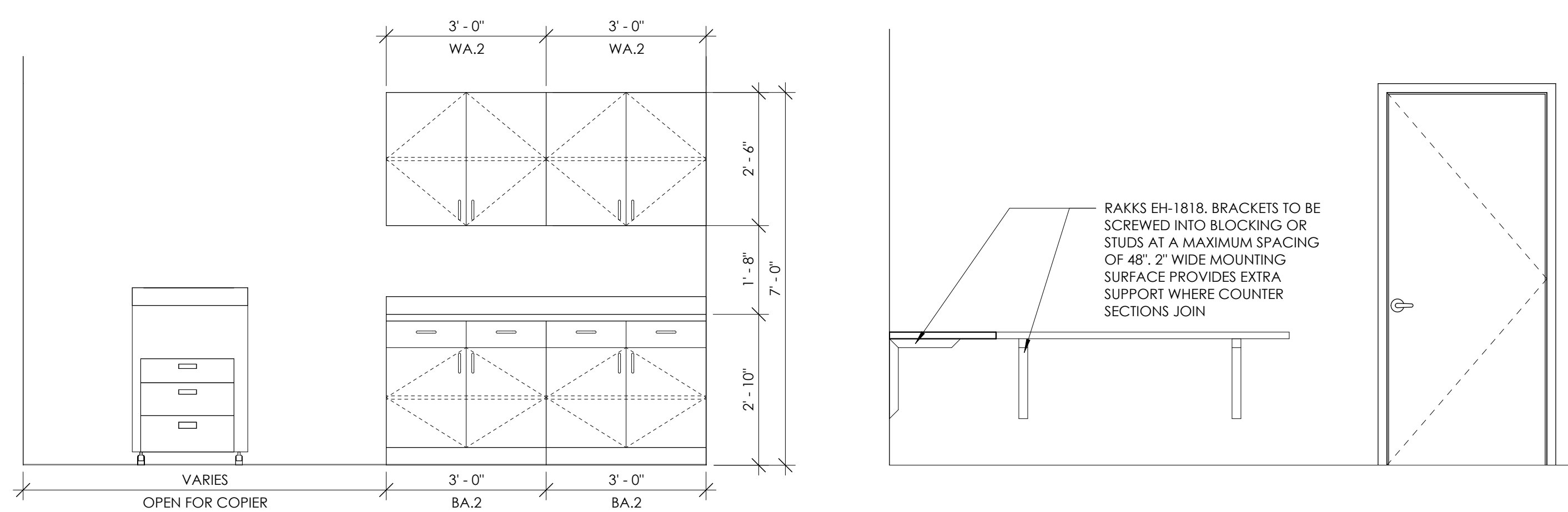
10 RECEPTION CASEWORK ELEVATION
1/2" = 1'-0"



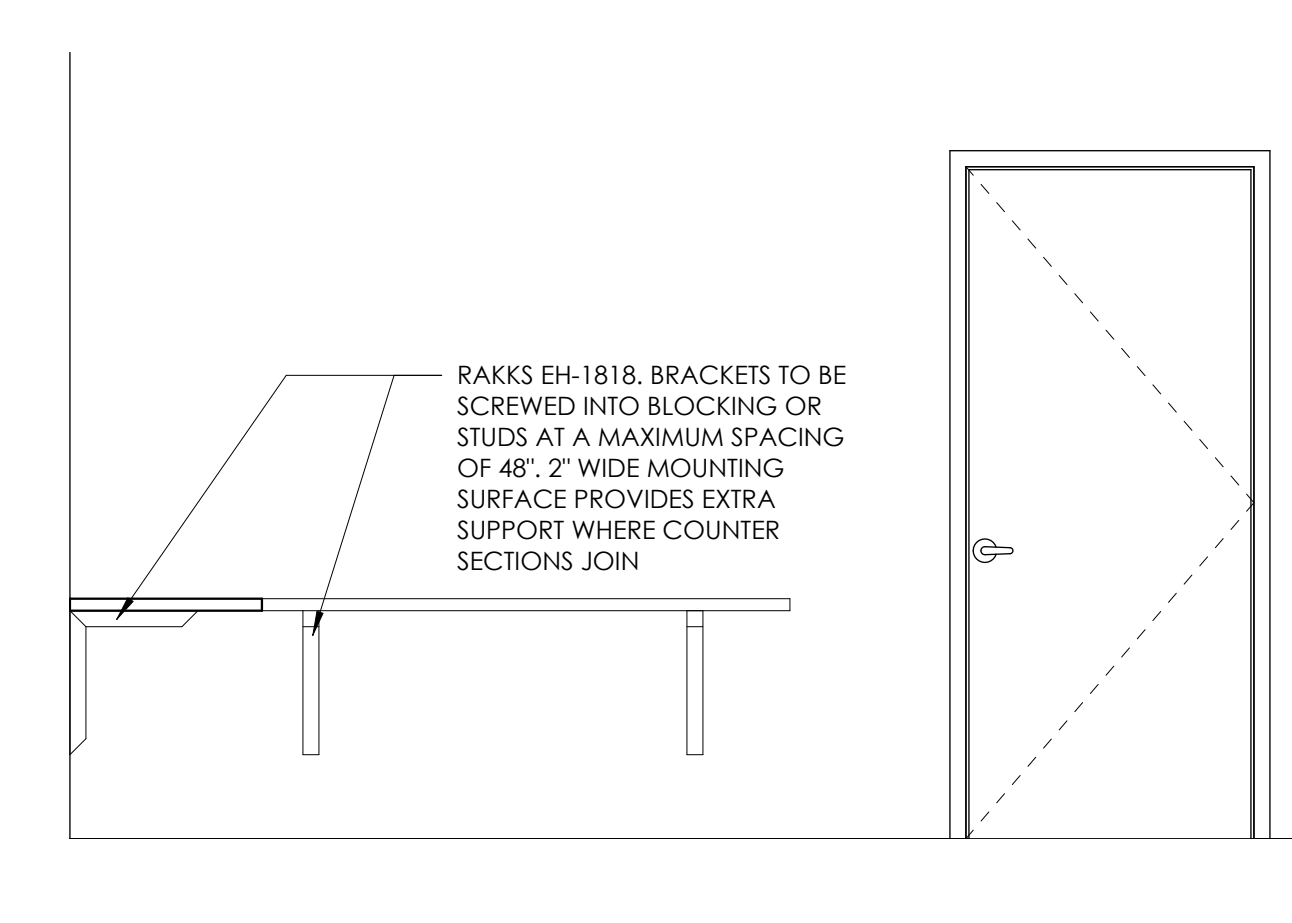
9 DCS RECEPTION DESK ELEVATION
1/2" = 1'-0"



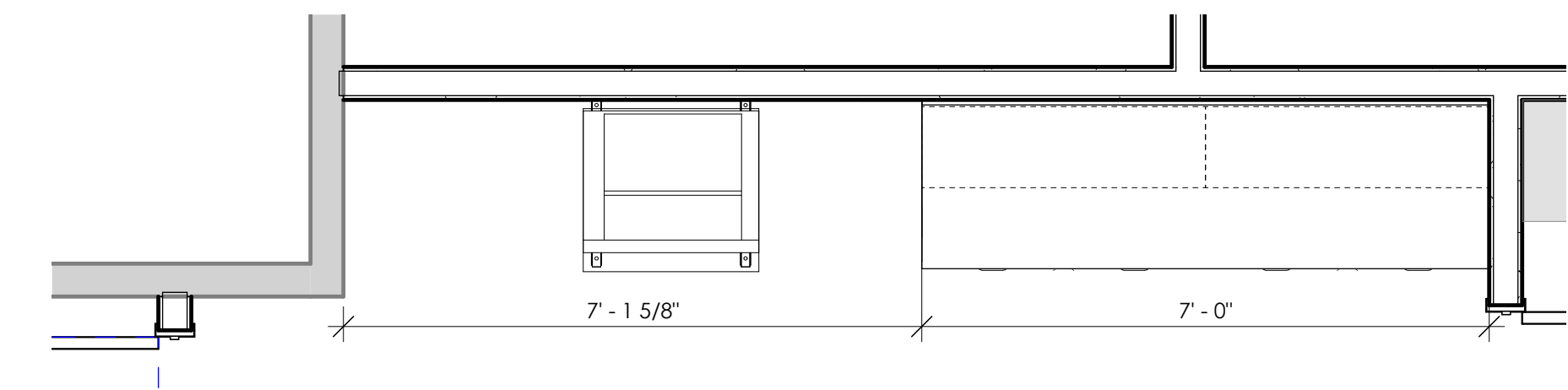
8 RESOURCE PLAN
1/2" = 1'-0"



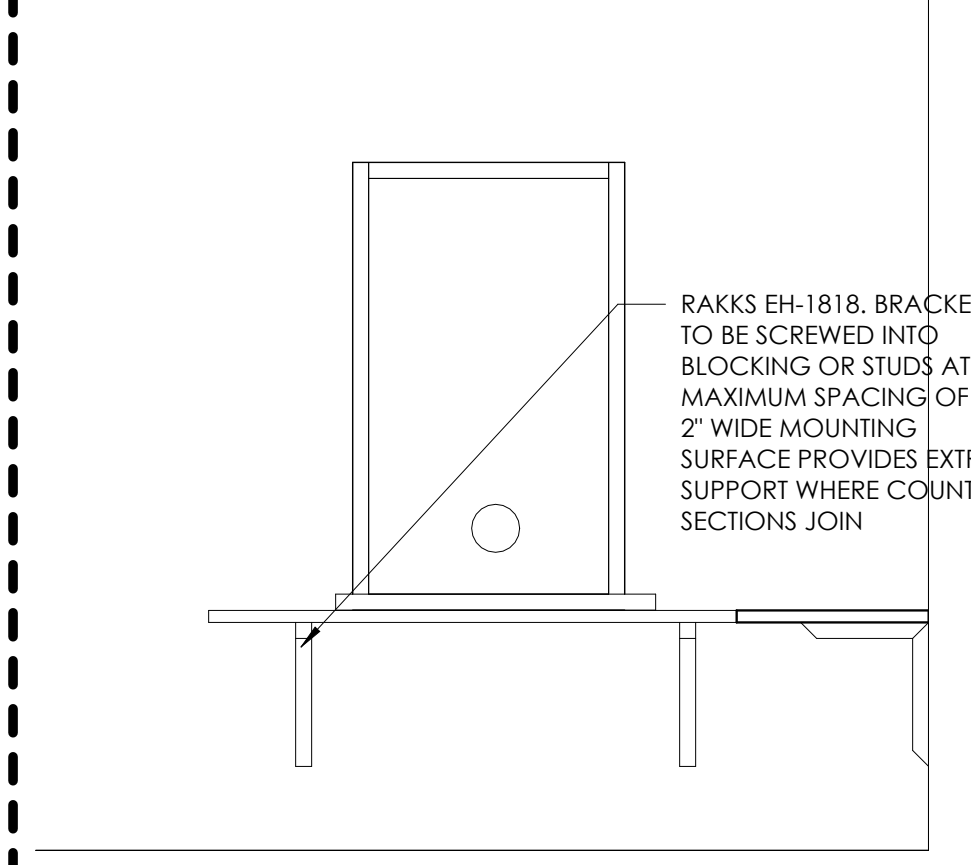
7 COPIER CASEWORK ELEVATION
1/2" = 1'-0"



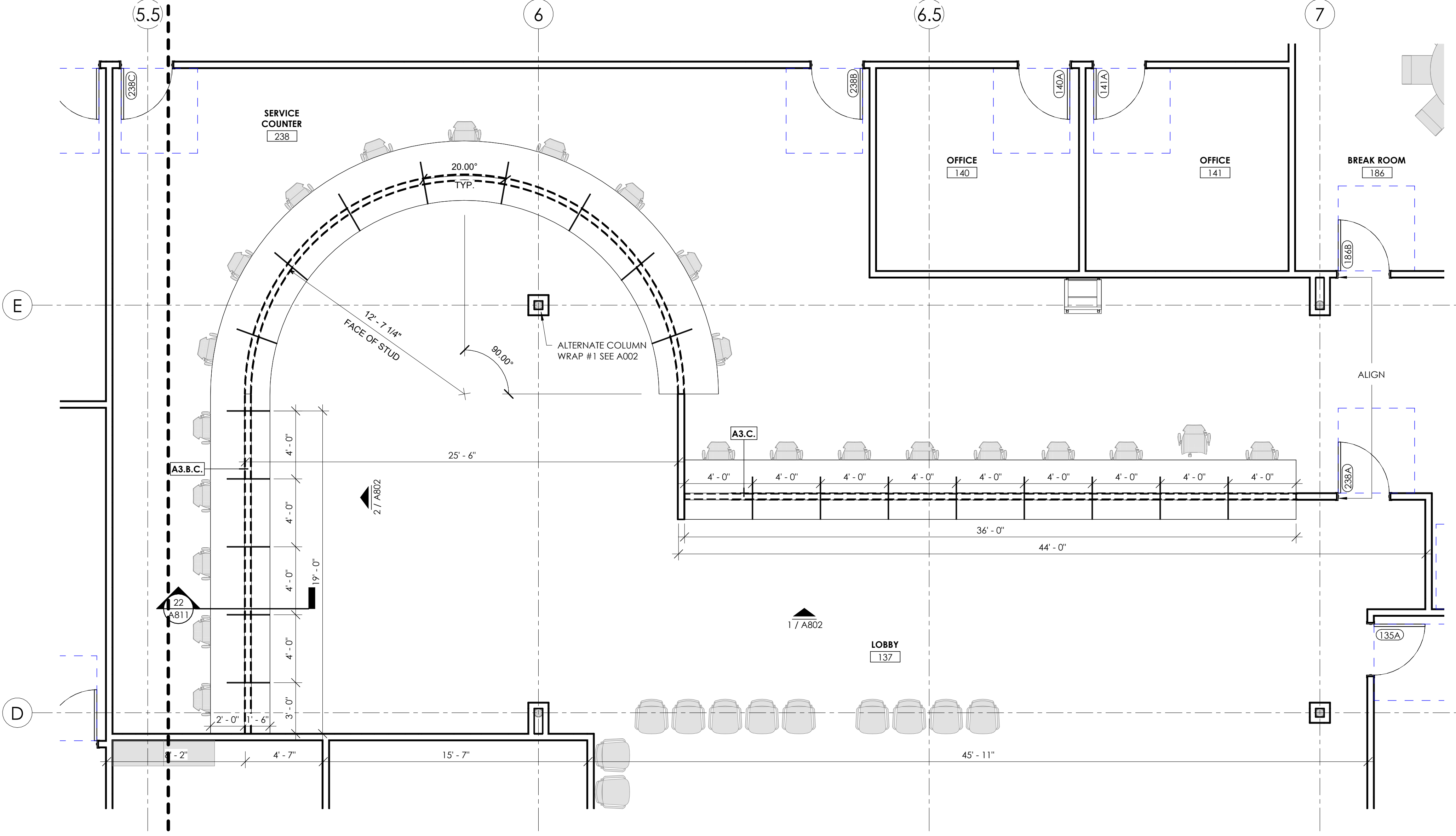
6 DCS RECEPTION DESK ELEVATION
1/2" = 1'-0"



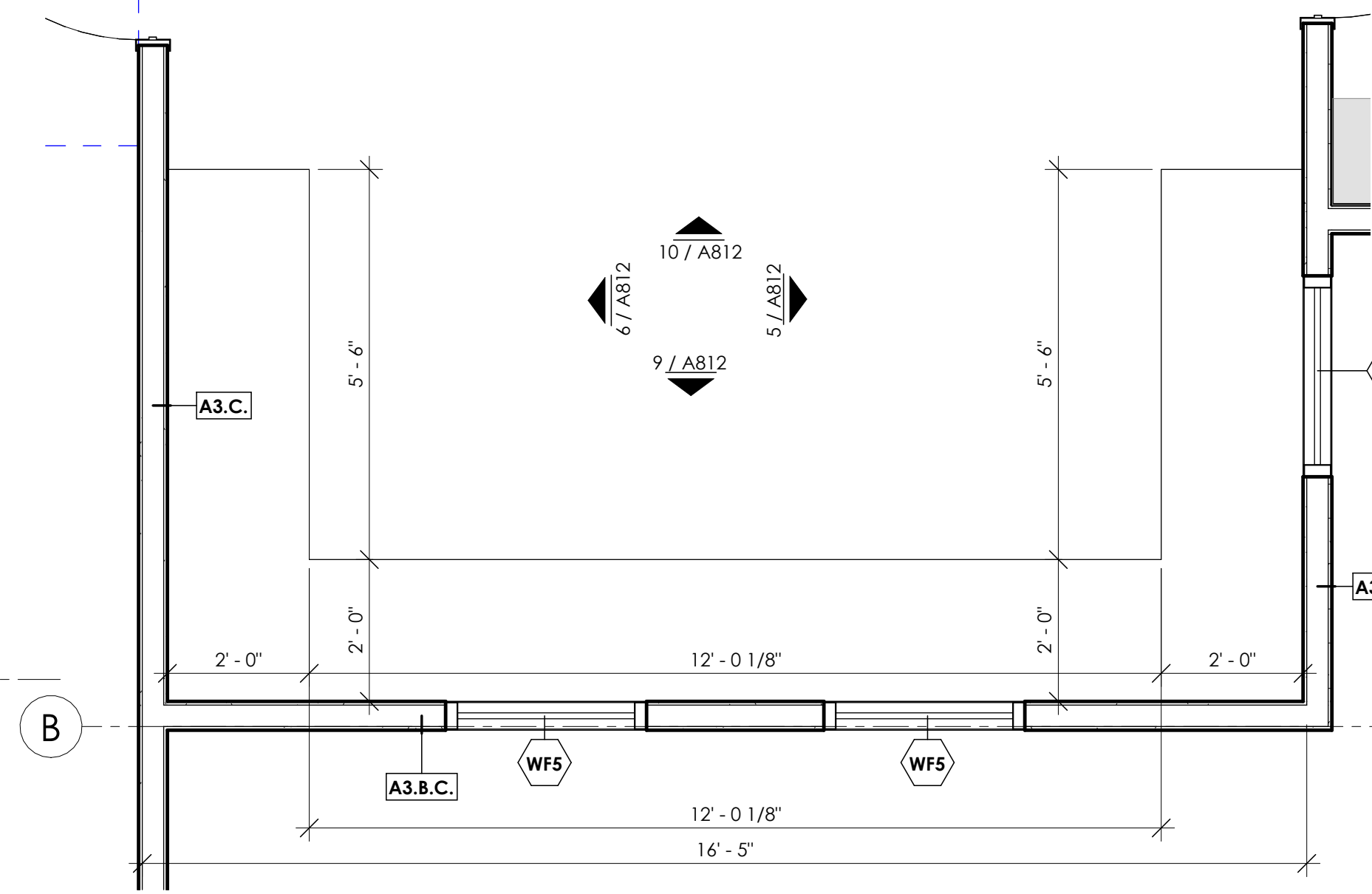
4 DCS RECEPTION DESK
1/2" = 1'-0"



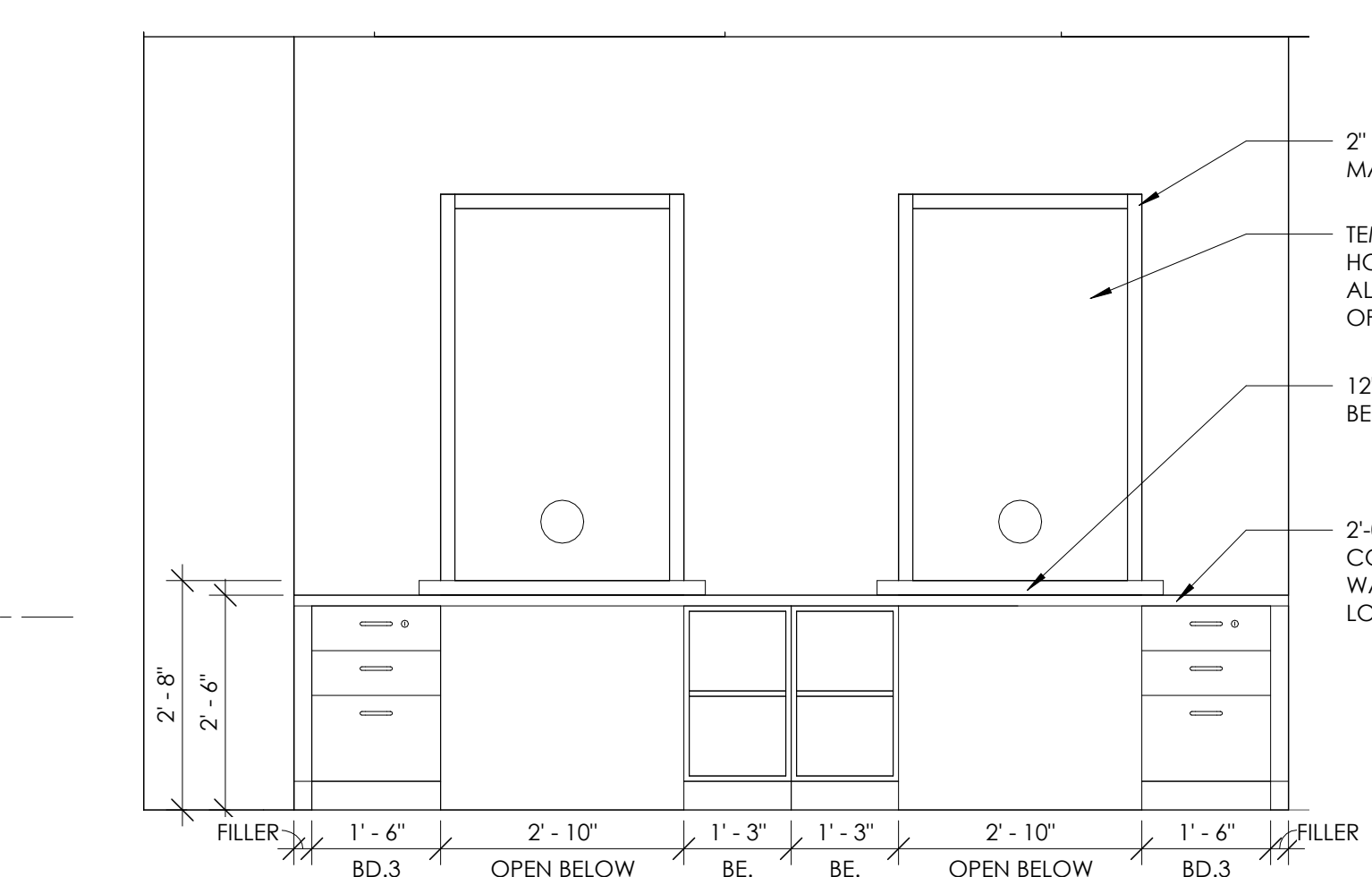
5 DCS RECEPTION DESK ELEVATION
1/2" = 1'-0"



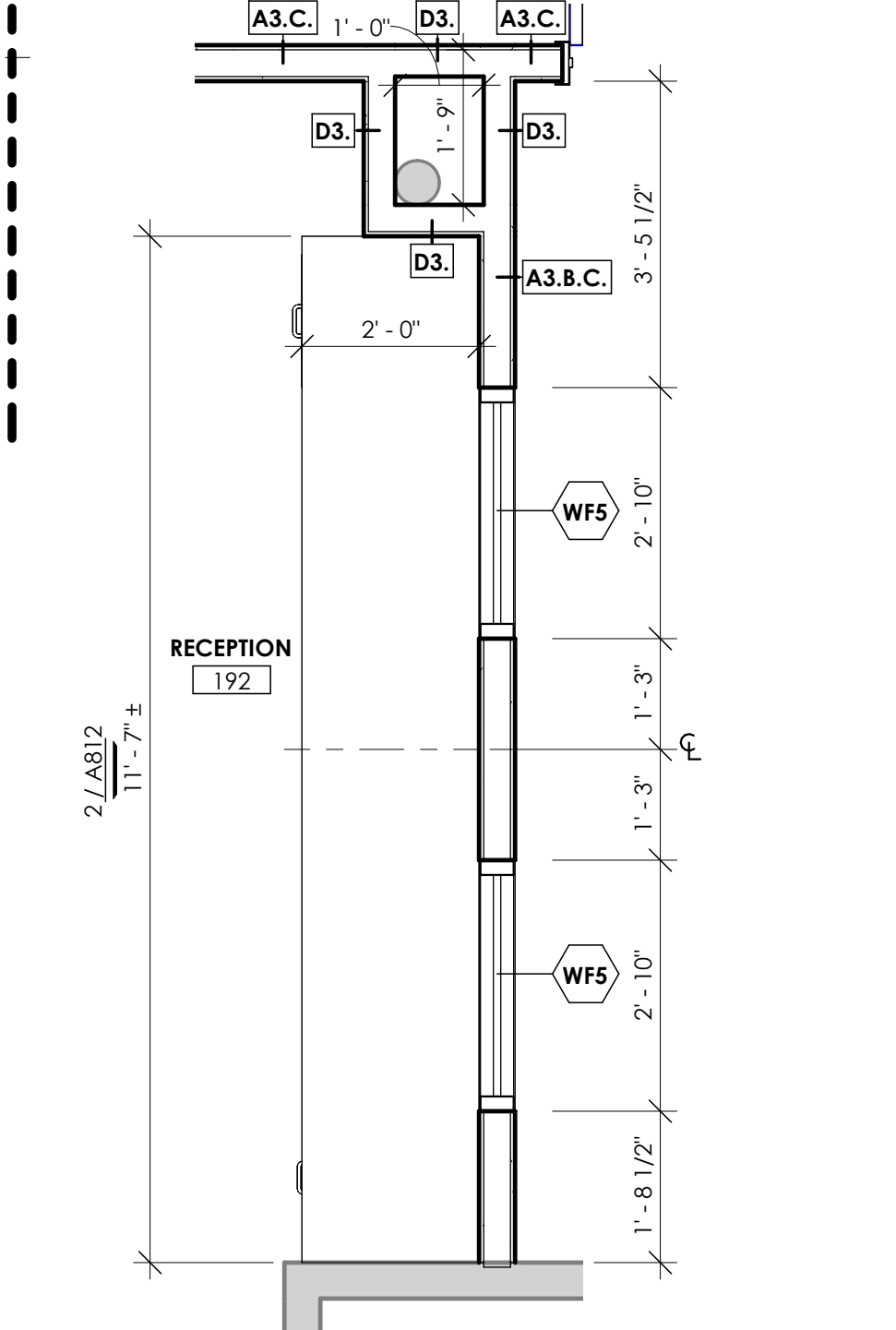
3 SERVICE COUNTER PLAN
1/4" = 1'-0"



4 DCS RECEPTION DESK
1/2" = 1'-0"



2 DCS RECEPTION DESK ELEVATION
1/2" = 1'-0"

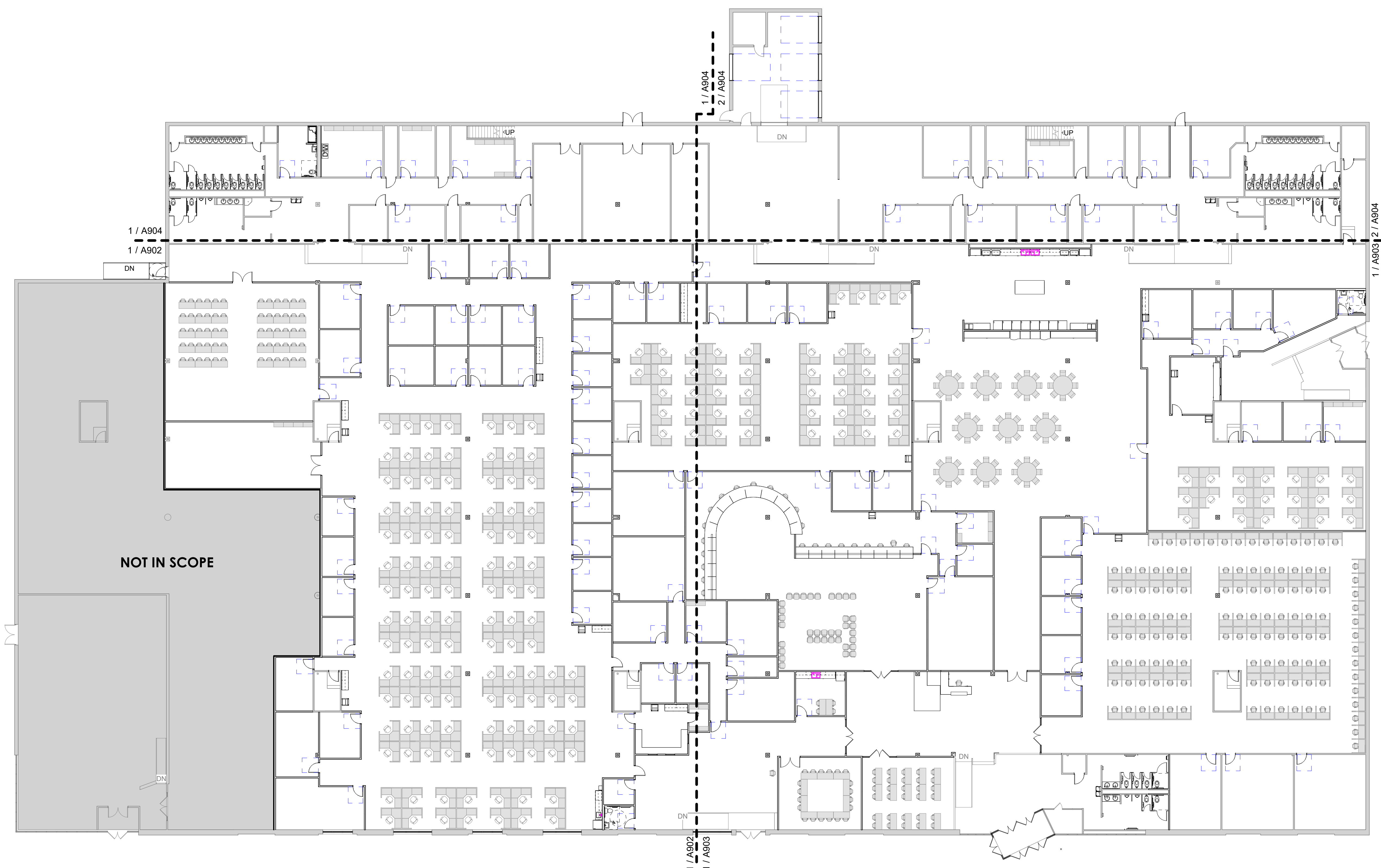


1 LOBBY DESK
1/2" = 1'-0"

FINISH LEGEND					
MARK	DESCRIPTION	MANUFACTURER	PATTERN/FINISH	NUMBER/COLOR	COMMENTS
CG-1	Corner Guard	Karoseal Karoguard, Lexan Corner Guard	90 Degree Angle Surface Mount, 2" Wing (J200)	Clear Corner Guard	Full Height, Reference Sheet(s) A902/A903/A904 for locations.
CPT-1	Carpet Tile	Shaw Carpet Tile	24"x24" Corrospond Tile, 51353	Link, 52500	Quarter-turn
CPT-2	Walk-Off Carpet Tile	Shaw Carpet Tile	24"x24" Welcome II Tile, 51031	Charcoal, 31549	Quarter-turn
CPT-3	Carpet Tile	Shaw Carpet Tile	24"x24" Diffuse Color Ecowax Tile, 51478	Cool Navy, 78519	Ashlar
LVT-1	Luxury Vinyl Tile	Philadelphia Commerical	Purview 20	Coat Core #00515	Stagger
LVT-2	Luxury Vinyl Tile	Shaw	6" x 48" Terrain II, 20 mil, 0454V	Elm, 00761	Stagger
PLAM-1	Plastic Laminate	Wilsonart	Plastic Laminate	Asion Night	Cabinets
PLAM-2	Plastic Laminate	Wilsonart	Plastic Laminate	Asion Night	Countertop
PLAM-3	Plastic Laminate	Wilsonart	Plastic Laminate	Carbon Mesh, 4880	Cabinets, Matte Finish
PLAM-4	Plastic Laminate	Wilsonart	Plastic Laminate	Carbon Mesh, 4880	Countertop, Matte Finish
PT-1	Paint	Sherwin Williams	(2) Coats Satin Latex Paint over (1) Coat Primer	SW6232 Misty	
PT-2	Paint	Sherwin Williams	(2) Coats Satin Latex Paint over (1) Coat Primer	SW6460 Kale Green	Accent Color, See locations on Plans
PT-3	Paint	Sherwin Williams	(2) Coats Satin Latex Paint over (1) Coat Primer	SW6244 Naval	Accent Color, See locations on Plans
PT-4	Paint	Sherwin Williams	(2) Coats Satin Latex Paint-Shield over (1) Coat Primer	SW7036 Accessible Beige	
PT-5	Paint	Sherwin Williams	(2) Coats Eggshell Latex Paint over (1) Coat Primer	SW7647 Crushed Ice	
PT-6	Paint	Sherwin Williams	(2) Coats Eggshell Latex Paint over (1) Coat Primer	SW6537 Luxe Blue	Accent Color, See locations on Plans
PT-7	Paint	Sherwin Williams	(2) Coats Eggshell Latex Paint over (1) Coat Primer	SW6458 Restful	Accent Color, See locations on Plans
SS-1	Solid Surface	Wilsonart	Solid Surface	Peace Gray P23235	Countertop, Restrooms, Break Room, Reception Transaction Top
TS-1	Porcelain Tile Base	Daltile	Portoflo 6" x 24"	Iron Grey PFD6	Wall Base
TL-1	Porcelain Tile	Daltile	Portoflo 12" x 24"	Iron Grey PFD6	Floor
TL-2	Porcelain Tile	Daltile	Color Wheel Linear 4" x 12"	Matte Arctic White 0790	Wetwall, See elevations on A124
VCB-1	Vinyl Cove Base	Johnsonite	120 Rolled Goods, 4"	Charcoal 20	4" High
VCT-1	Vinyl Composition Tile	Armstrong	Imperial Texture Standard Excelon	Earlstone Greige #51804	Quarter-turn, Full Spread S-750

INTERIOR ABBREVIATIONS			
AFF	ABOVE FINISHED FLOOR	PLAM	PLASTIC LAMINATE
APC	ACOUSTICAL PANEL CEILING	PPT	PORCELAIN PAVER TILE
ARP	ACRYLIC RESIN PANEL	PT	PAINT
CC	CUBICLE CURTAINS	QT	QUARRY TILE
CFC	CUBICLE FLOOR COATINGS		
CG	CORNER GUARD	RFB	RUBBER FLOORING
CMT	CERAMIC MOSAIC TILE	RCB	RUBBER COVE BASE
CONC.	CONCRETE	RF	RESINOUS FLOORING
CPT	CARPET OR CARPET TILE	SC	SEALED CONCRETE
CT	CERAMIC TILE	SPC	SPECIAL COATINGS
CTB	CERAMIC TILE BASE	SSURF	SOLID SURFACE
ETR	EXISTING TO REMAIN	SV	SHEET VINYL
EQ	EQUAL	TWC	TEXTILE / TACKABLE WALKCOVERING TERRAZZO
FCB	FLASH COVE BASE	TZ	TERRAZZO
GBP	GYPSUM BOARD, PAINTED	UNO	UNLESS NOTED OTHERWISE
GL	GLASS TILE / GLASS	VCT	VINYL COMPOSITION TILE
GNT	GRANITE TILE / FLOORING	VVC	VINYL WALLCOVERING
MC	MULTI-COLOR COATING	WC	WALLCOVERING
N.I.C.	NOT IN CONTRACT	WDB	WOOD BASE
O.C.	ON CENTER	WDP	WOOD PANELING
		WP	WALL PROTECTION

INTERIOR KEYS LEGEND	
	ROOM FINISH TAG
	DENOTES FLOOR FINISH DIRECTION
	DENOTES CORNER GUARD LOCATION, COLORS TBD U.N.O.
	DENOTES FLOOR MATERIAL TRANSITION
	DENOTES ACCENT MATERIAL LOCATIONS AND EXTENTS
	DENOTES BULKHEAD ABOVE



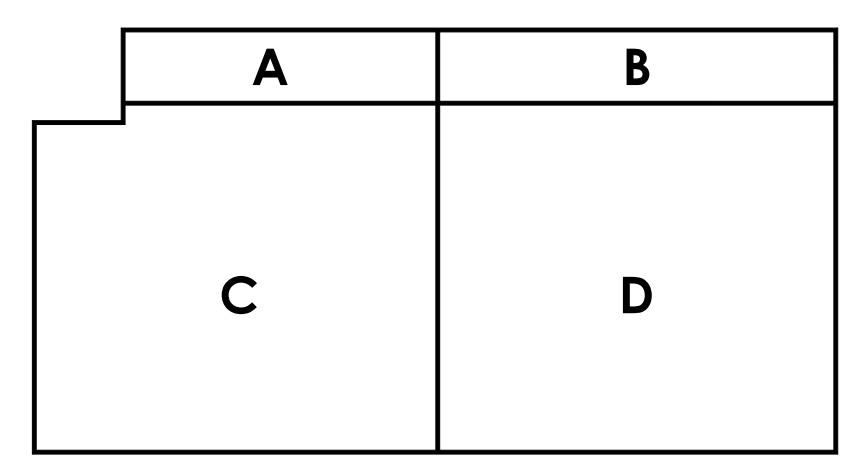
1 ROOM FINISH PLAN
1/16" = 1'-0"

INTERIOR FINISH GENERAL NOTES

- CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS, LOCATIONS, AND MATERIAL QUANTITIES PRIOR TO STARTING WORK AND PURCHASING MATERIALS. REPORT ANY DISCREPANCIES TO DESIGNER / ARCHITECT.
- CONTRACTOR SHALL COMPLY WITH ALL MANUFACTURER'S INSTALLATION METHODS AND SHALL NOT EXECUTE WORK WITHOUT VERIFICATION OF FIELD CONDITIONS.
- REFERENCE ROOM FINISH SPECIFICATIONS FOR MATERIAL TYPE AND ADDITIONAL INFORMATION.
- CONTRACTOR IS RESPONSIBLE TO PROVIDE AND FOR PLACEMENT OF ALL FLOOR FINISH TRANSITIONS BETWEEN MATERIALS.
- REFERENCE FLOOR FINISH PLAN FOR DIMENSIONS, DIRECTION OF INSTALLATION AND/OR GRAIN PATTERN.
- REFERENCE ARCHITECTURAL FLOOR PLANS FOR LOCATION OF FULL HEIGHT SURFACE MOUNTED CORNER GUARDS.
- PAINT ALL HOLLOW METAL DOOR FRAMES PT-5, UNLESS NOTED OTHERWISE. FINISH: SEMI-GLOSS.
- LOOSE FURNITURE AND OTHER LOOSE EQUIPMENT ITEMS INDICATED ON THIS DRAWING ARE OWNER PROVIDED, NOT IN CONTRACT (N.I.C.) UNLESS NOTED OTHERWISE.
- CASEWORK/MILLWORK INSTALLER IS RESPONSIBLE TO COORDINATE INSTALLATION IN FIELD OF MEP DIVISION 15 / 16 ITEMS INCLUDING CUT-OUTS IN CASEWORK OR COUNTERTOPS.
- MOUNT TOP OF WALL CABINETS @ 7'-2" A.F.F., UNLESS NOTED OTHERWISE. UNLESS NOTED OTHERWISE.
- PROVIDE RESILIENT COVE BASE AT FIXED CASEWORK AND SUPPORTS UNLESS NOTED OTHERWISE.
- ALL APPLIANCES (EX. REFRIGERATORS, DISHWASHERS, MICROWAVES, ETC.) ARE OWNER PROVIDED, (N.I.C.) COORDINATE ROUGH OPENING SIZES AND LOCATIONS WITH MEP DIVISION 15 / 16.
- CONTRACTOR IS TO PROVIDE FLOORING TRANSITION AT EVERY VCT TO CARPET TRANSITION LOCATIONS.
- PAINT BULKHEADS AS NOTED ON ROOM FINISH SCHEDULE.
- PAINT GRILLES, EXPOSED CONDUIT, AND LIKE PRODUCT TO MATCH ADJACENT WALL COLOR UNLESS NOTED OTHERWISE.
- REFERENCE REFLECTED CEILING PLAN FOR CEILING HEIGHTS, EXTENT OF BULKHEADS, AND ANY SPECIAL PAINT COLOR DESIGNATIONS.
- PROVIDE FLAT FINISH PAINT FOR CEILING, SATIN / EGGHELL FINISH PAINT AT WALLS UNLESS NOTED OTHERWISE.
- NEW MANUFACTURED VENEER WOOD FACTORY FINISHED DOORS TO BE STAINED ST-1 UNLESS NOTED OTHERWISE.
- PROVIDE HOLD DOWN CLIPS FOR CEILING GRID, REFERENCE REFLECTED CEILING PLAN.
- REFERENCE FINISH PLAN FOR FLOOR PATTERN AND WALL FINISH EXTENTS PER PLAN.
- PROVIDE PVC EDGE AT COUNTERS AND BOX CABINETS, REFERENCE CASEWORK ELEVATIONS AND DETAILS.

INTERIOR FINISH PLAN KEYNOTES

- F.1 FURNITURE BY OTHERS, TYPICAL
- F.2 APPLIANCED BY LANDLORD, TYPICAL
- F.3 REPAIR GYPSUM WALL BOARD
- F.4 SHELVING BY OWNER PER LEASE



KEYPLAN

DIVISION SCHEDULE
 DIVISION NUMBER
 DIVISION DATE
 DIVISION DESCRIPTION

CONSULTANTS

9339 PRIORITY WAY WEST DRIVE
 INDIANAPOLIS, INDIANA 46240
 Phone (317) 844-6777
 Email crip@cripe.biz
 CIVIL ENGINEERING ARCHITECTS
 MECHANICAL ENGINEERS
 ELECTRICAL ENGINEERS
 ENVIRONMENTAL ENGINEERS

Cripe
 Solutions by Design Since 1937

INTERIOR FINISH PLAN AND SCHEDULE
 INDIANA DEPARTMENT OF ADMINISTRATION
FSSA & DCS
 2801 WABASH AVENUE, TERRE HAUTE, IN 47803

CERTIFIED BY:

 Date: 2024-12-20
 Project Number: 0240101-10000

Checked By: BMM
 Quality Assurance: KJ
 Scale: As indicated
 Sheet: A901

FINISH LEGEND					
MARK	DESCRIPTION	MANUFACTURER	PATTERN/FINISH	NUMBER/COLOR	COMMENTS
CG-1	Corner Guard	Karoseal Karoguard, Lexan Corner Guard	90 Degree Angle Surface Mount, Z' Wing (J200)	Clear Corner Guard	Full Height. Reference Sheet(s) A902/A903/A904 for locations.
CF-1	Carpet Tile	Shaw Carpet Tile	24"x24" Corastone II, ST353	Link, S2500	Quarter-Turn
CF-2	Walk-Off Carpet Tile	Shaw Carpet Tile	24"x24" Welcome II Tile, ST031	Charcoal, 31549	Quarter-Turn
CPT-3	Carpet Tile	Shaw Carpet Tile	24"x24" Diffuse Color Ecovore Tile, ST478	Cool Navy, 78519	Ashlar
LVT-1	Luxury Vinyl Tile	Philadelphia Commercial	Purview 20	Cast Core #00515	Stagger
LVT-2	Luxury Vinyl Tile	Shaw	6' x 48" Terrain II, 20 mil, 0454V	Elm, 00761	Stagger
PLAM-1	Plastic Laminate	Wilsonart	Plastic Laminate	Asian Night	Cobalt
PLAM-2	Plastic Laminate	Wilsonart	Plastic Laminate	Asian Night	Countertop
PLAM-3	Plastic Laminate	Wilsonart	Plastic Laminate	Carbon Mesh, 4880	Cabinets, Matte Finish
PLAM-4	Plastic Laminate	Wilsonart	Plastic Laminate	Carbon Mesh, 4880	Countertop, Matte Finish
PT-1	Paint	Sherwin Williams	(2) Coats Satin Latex Paint over (1) Coat Primer	SW6232 Misty	
PT-2	Paint	Sherwin Williams	(2) Coats Satin Latex Paint over (1) Coat Primer	SW6460 Kale Green	Accent Color. See locations on Plans
PT-3	Paint	Sherwin Williams	(2) Coats Satin Latex Paint over (1) Coat Primer	SW6244 Naval	Accent Color. See locations on Plans
PT-4	Paint	Sherwin Williams	(2) Coats Satin Latex Paint-Shield over (1) Coat Primer	SW7036 Accessible Beige	
PT-5	Paint	Sherwin Williams	(2) Coats Eggshell Latex Paint over (1) Coat Primer	SW7647 Crushed Ice	
PT-6	Paint	Sherwin Williams	(2) Coats Eggshell Latex Paint over (1) Coat Primer	SW6537 Luxe Blue	Accent Color. See locations on Plans
PT-7	Paint	Sherwin Williams	(2) Coats Eggshell Latex Paint over (1) Coat Primer	SW6458 Restful	Accent Color. See locations on Plans
SS-1	Solid Surface	Wilsonart	Solid Surface	Peace Gray 923253	Countertop, Restrooms, Break Room, Reception Transaction Top
TB-1	Porcelain Tile Base	Daltile	Portfolio 12" x 24"	Iron Grey PFG6	Wall Base
TL-1	Porcelain Tile	Daltile	Portfolio 12" x 24"	Iron Grey PFG6	Floor
TL-2	Porcelain Tile	Daltile	Color Wheel Linear 4" x 12"	Matte Arctic White 0790	Wetwall. See elevations on A124
VCB-1	Vinyl Cove Base	Johnsantite	120" Rolled Goods, 4"	Charcoal 20	4" High
VCT-1	Vinyl Composition Tile	Armstrong	Imperial Texture Standard Excelon	Earthstone Greige #51804	Quarter-Turn, Full Spread S-750

INTERIOR ABBREVIATIONS			
AFB	ABOVE FINISHED FLOOR	PLAM	PLASTIC LAMINATE
APC	ACOUSTICAL PANEL CEILING	PPT	PORCELAIN PAVEMENT TILE
ARP	ACRYLIC RESIN PANEL	PT	PAINT
CC	CUBICLE CURTAINS	QT	QUARRY TILE
CFC	CONCRETE FLOOR COATINGS	RFB	RUBBER FLOORING
CG	CORNER GUARD	RCB	RUBBER COVE BASE
CMT	CERAMIC MOSAIC TILE	RF	RESINOUS FLOORING
CONC.	CONCRETE	SC	SEALED CONCRETE
CPT	CARPET OR CARPET TILE	SFC	SPECIAL COATINGS
CT	CERAMIC TILE	SSURF	SOLID SURFACE
CTB	CERAMIC TILE BASE	SV	SHEET VINYL
ETR	EXISTING TO REMAIN	TWC	TEXTILE / TACKABLE WALLCOVERING
EQ	EQUAL	TZ	TERRAZZO
FCB	FLASH COVE BASE	UNO	UNLESS NOTED OTHERWISE
GBP	GYPSUM BOARD, PAINTED	VCT	VINYL COMPOSITION TILE
GL	GLASS TILE / GLASS	VVC	VINYL WALLCOVERING
GNT	GRANITE TILE / FLOORING	WC	WOOD COVERING
MC	MULTI-COLOR COATING	WOB	WOOD BASE
N.I.C.	NOT IN CONTRACT	WDP	WOOD PANELING
O.C.	ON CENTER	WP	WALL PROTECTION

INTERIOR KEYS LEGEND	
	ROOM FINISH TAG
	DENOTES FLOOR FINISH DIRECTION
	DENOTES CORNER GUARD LOCATION. COLORS TBD U.N.O.
	DENOTES FLOOR MATERIAL TRANSITION
	DENOTES ACCENT MATERIAL LOCATIONS AND EXTENTS
	DENOTES BULKHEAD ABOVE

INTERIOR FINISH GENERAL NOTES

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- REFERENCE ARCHITECTURAL FLOOR PLANS FOR LOCATION OF FULL HEIGHT SURFACE MOUNTED CORNER GUARDS.
- PAINT ALL HOLLOW METAL DOOR FRAMES PT-5, UNLESS NOTED OTHERWISE. FINISH: SEMI-GLOSS.
- LOOSE FURNITURE AND OTHER LOOSE EQUIPMENT ITEMS INDICATED ON THIS DRAWING ARE OWNER PROVIDED. NOT IN CONTRACT (N.I.C.) UNLESS NOTED OTHERWISE.
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- PROVIDE FLAT FINISH PAINT FOR CEILING. SATIN / EGGSHELL FINISH PAINT AT WALLS UNLESS NOTED OTHERWISE.
- NEW MANUFACTURED VENEER WOOD FACTORY FINISHED DOORS TO BE STAINED ST-1 UNLESS NOTED OTHERWISE.
- PROVIDE HOLD DOWN CLIPS FOR CEILING GRID. REFERENCE REFLECTED CEILING PLAN.
- REFERENCE FINISH PLAN FOR FLOOR PATTERN AND WALL FINISH EXTENTS PER PLAN.
- PROVIDE PVC EDGE AT COUNTERS AND BOX CABINETS. REFERENCE CASEWORK ELEVATIONS AND DETAILS.

INTERIOR FINISH PLAN KEYNOTES

- F.1 FURNITURE BY OTHERS, TYPICAL
- F.2 APPLIANCED BY LANDLORD, TYPICAL
- F.3 REPAIR GYPSUM WALL BOARD
- F.4 SHELVING BY OWNER PER LEASE

KEYPLAN

A902
2024-12-20
0240101-1000



NOT IN SCOPE

1 ROOM FINISH PLAN
1/8" = 1'-0" NORTH

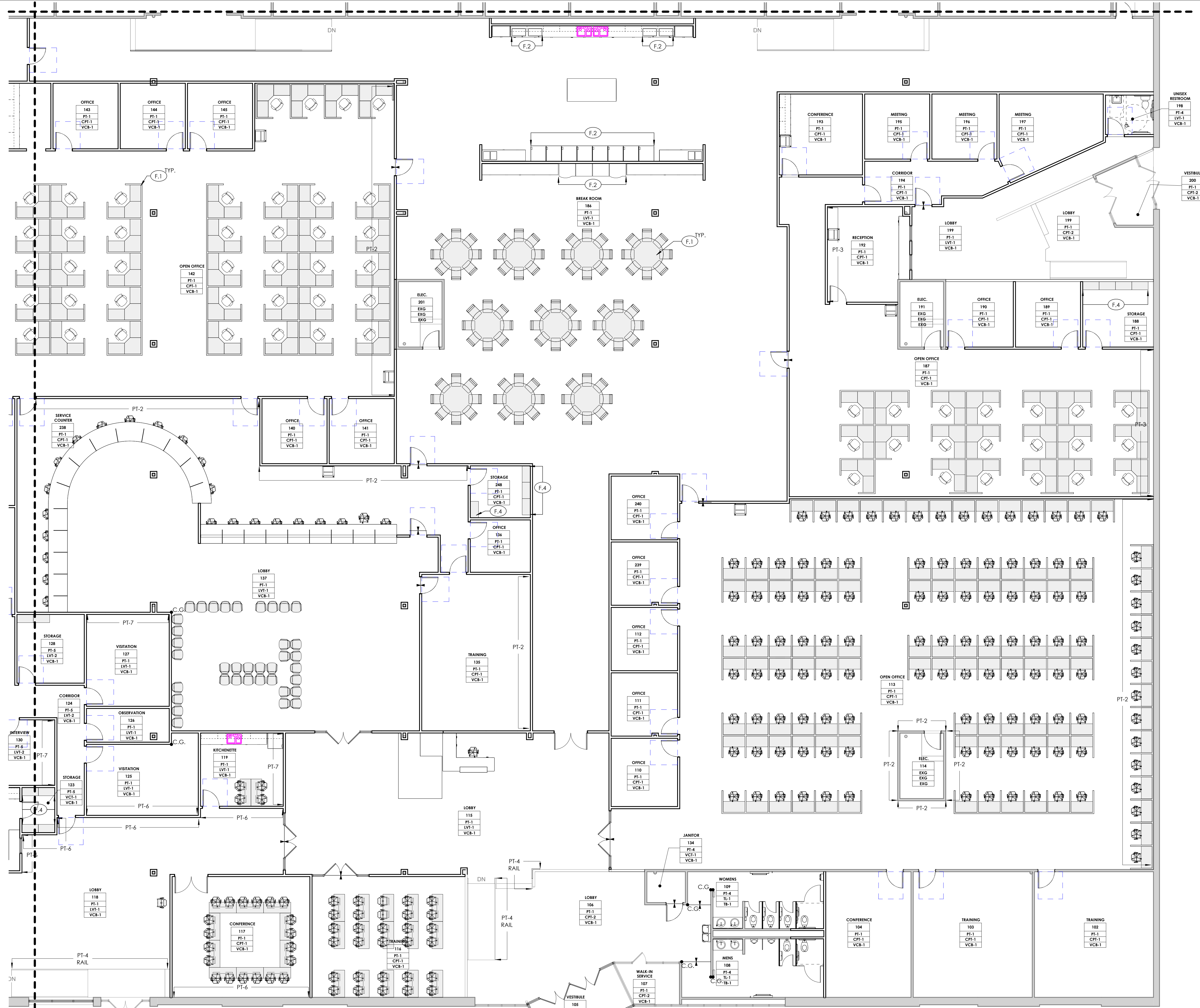
CONSULTANTS
 9339 PRIORITY WAY WEST DRIVE
 INDIANAPOLIS, INDIANA 46240
 Phone (317) 844-6777
 E-Mail crip@cripe.biz
 CIVIL ENGINEERING
 MECHANICAL ENGINEERING
 ELECTRICAL ENGINEERING
 ENVIRONMENTAL ENGINEERING
 SOLUTIONS
Cripe
 Solutions by Design Since 1937
 ENLARGED INTERIOR FINISH PLAN - AREA C
 INDIANA DEPARTMENT OF ADMINISTRATION
FSSA & DCS
 2801 WABASH AVENUE, TERRE HAUTE, IN 47803
 CERTIFIED BY:

 BMM
 Checked By:
 KJ
 Quality Assurance:
 KJ
 As Indicated
 Sheet:
A902
 Date:
 2024-12-20
 Project Number:
 0240101-1000

FINISH LEGEND					
MARK	DESCRIPTION	MANUFACTURER	PATTERN/FINISH	NUMBER/COLOR	COMMENTS
CG-1	Corner Guard	Karoseal Koroguard, Lexan Corner Guard	90 Degree Angle Surface Mount, Z' Wing (J200)	Clear Corner Guard	Full Height, Reference Sheet# A902/A903/A904 for locations.
CP-1	Carpet Tile	Shaw Carpet Tile	24"x24" Coruspond Tile, ST353	Link, S2500	Quarter-Turn
CP-2	Walk-Off Carpet Tile	Shaw Carpet Tile	24"x24" Welcome II Tile, ST031	Charcoal, 31549	Quarter-Turn
CP-3	Carpet Tile	Shaw Carpet Tile	24"x24" Diffuse Color Ecoware Tile, ST478	Cool Navy, 78519	Ashlar
LVT-1	Luxury Vinyl Tile	Philadelphia Commercial	Purview 20	Cast Core #00515	Stagger
LVT-2	Luxury Vinyl Tile	Shaw	6' x 48" Terrain II, 20 mil, 0454V	Elm, 00761	Stagger
PLAM-1	Plastic Laminote	Wilsonart	Plastic Laminote	Asian Night	Cabinet
PLAM-2	Plastic Laminote	Wilsonart	Plastic Laminote	Asian Night	Countertop
PLAM-3	Plastic Laminote	Wilsonart	Plastic Laminote	Carbon Mesh, 4880	Cabinets, Matte Finish
PLAM-4	Plastic Laminote	Wilsonart	Plastic Laminote	Carbon Mesh, 4880	Countertop, Matte Finish
PT-1	Paint	Sherwin Williams	(2) Coats Satin Latex Paint over (1) Coat Primer	SW6232 Misty	
PT-2	Paint	Sherwin Williams	(2) Coats Satin Latex Paint over (1) Coat Primer	SW6460 Kale Green	Accent Color, See locations on Plans
PT-3	Paint	Sherwin Williams	(2) Coats Satin Latex Paint over (1) Coat Primer	SW6244 Naval	Accent Color, See locations on Plans
PT-4	Paint	Sherwin Williams	(2) Coats Satin Latex Paint-Shield over (1) Coat Primer	SW7036 Accessible Beige	
PT-5	Paint	Sherwin Williams	(2) Coats Eggshell Latex Paint over (1) Coat Primer	SW7647 Crushed Ice	
PT-6	Paint	Sherwin Williams	(2) Coats Eggshell Latex Paint over (1) Coat Primer	SW6537 Luxe Blue	Accent Color, See locations on Plans
PT-7	Paint	Sherwin Williams	(2) Coats Eggshell Latex Paint over (1) Coat Primer	SW6458 Restful	Accent Color, See locations on Plans
SS-1	Solid Surface	Wilsonart	Solid Surface	Peace Gray Z32353	Countertop, Restrooms, Break Room, Reception Transaction Top
IB-1	Porcelain Tile Base	Daltile	Portfolio 4" x 24"	Iron Grey PF06	Wall Base
TL-1	Porcelain Tile	Daltile	Portfolio 12" x 24"	Iron Grey PF06	Floor
TL-2	Porcelain Tile	Daltile	Color Wheel Linear 4" x 12"	Matte Arctic White 0790	Wall, See elevations on A124
VCB-1	Vinyl Cove Base	Johnsontite	120" Rolled Goods, 4"	Charcoal 20	4" High
VCT-1	Vinyl Composition Tile	Armstrong	Imperial Texture Standard Excelon	Earthstone Greige #51804	Quarter-Turn, Full Spread S-750

INTERIOR ABBREVIATIONS			
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ARP	ACRYLIC RESIN PANEL	PT	PAINT
CC	CUBICLE CURTAINS	QT	QUARRY TILE
CFC	CONCRETE FLOOR COATINGS	RFB	RUBBER FLOORING
CG	CORNER GUARD	RCB	RUBBER COVE BASE
CMT	CERAMIC MOSAIC TILE	RF	RESINOUS FLOORING
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EQ	EQUAL	TZ	UNLESS NOTED OTHERWISE
FCB	FLASH COVE BASE	UNO	UNLESS NOTED OTHERWISE
GBP	GYPSUM BOARD, PAINTED	VCT	VINYL COMPOSITION TILE
GL	GLASS TILE / GLASS	VVC	VINYL WALLCOVERING
GNT	GRANITE TILE / FLOORING	WC	WALLCOVERING
MC	MULTI-COLOR COATING	WDB	WOOD BASE
N.I.C.	NOT IN CONTRACT	WDP	WOOD PANELING
O.C.	ON CENTER	WP	WALL PROTECTION

INTERIOR KEYS LEGEND	
	ROOM FINISH TAG
	DENOTES FLOOR FINISH DIRECTION
	DENOTES CORNER GUARD LOCATION, COLORS TBD U.N.O.
	DENOTES FLOOR MATERIAL TRANSITION
	DENOTES ACCENT MATERIAL LOCATIONS AND EXTENTS
	DENOTES BULKHEAD ABOVE



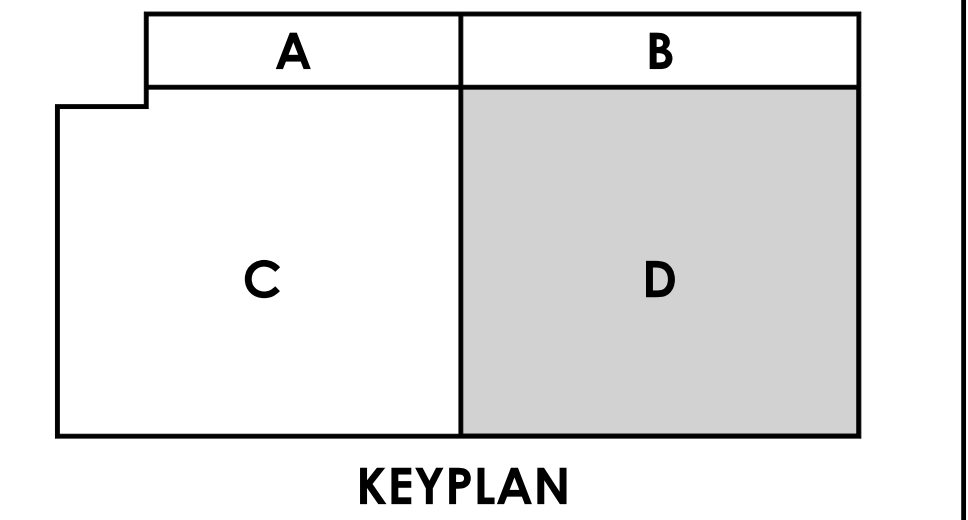
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- REFERENCE FINISH PLAN FOR FLOOR PATTERN AND WALL FINISH EXTENTS PER PLAN.
- PROVIDE PVC EDGE AT COUNTERTOPS AND BOX CABINETS, REFERENCE CASEWORK ELEVATIONS AND DETAILS.

INTERIOR FINISH PLAN KEYNOTES

- F.1 FURNITURE BY OTHERS, TYPICAL
- F.2 APPLIANCED BY LANDLORD, TYPICAL
- F.3 REPAIR GYPSUM WALL BOARD
- F.4 SHELVING BY OWNER PER LEASE

1 ROOM FINISH PLAN
1/8" = 1'-0"



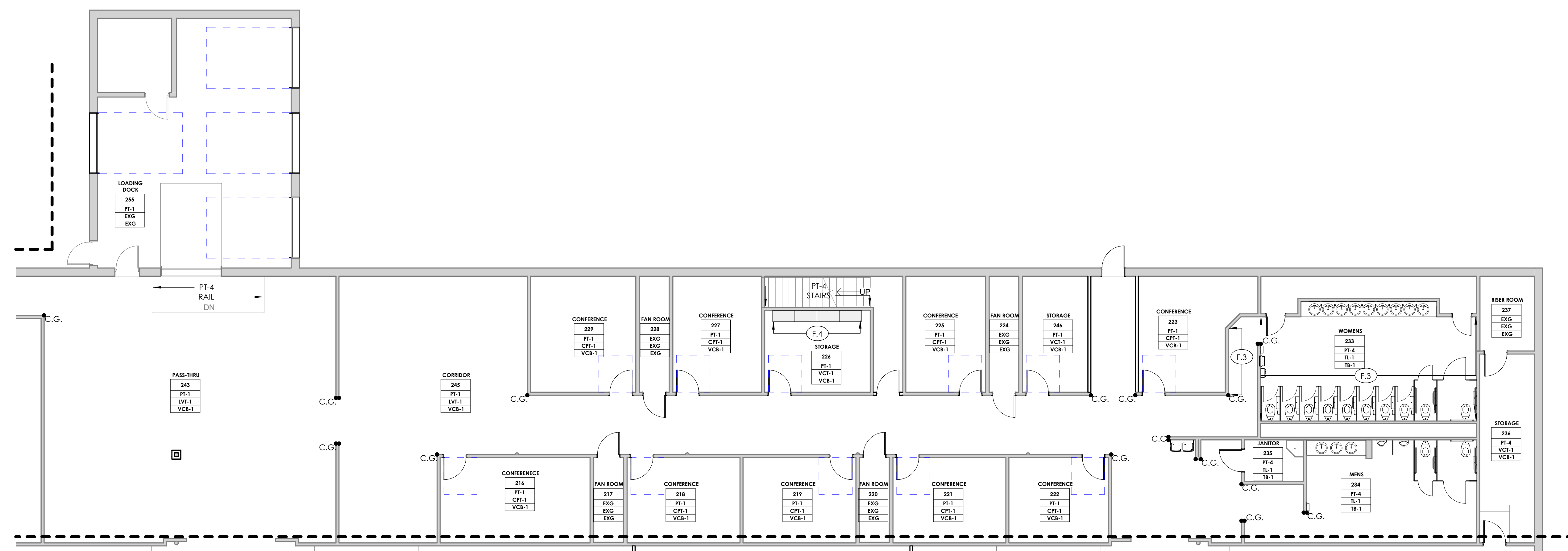
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 CIVIL ENGINEERING
 ARCHITECTURE
 INTERIOR DESIGN
 MECHANICAL ENGINEERING
 ELECTRICAL ENGINEERING
 ENVIRONMENTAL ENGINEERING
 SOLUTIONS BY DESIGN SINCE 1937
Cripe
 ENLARGED INTERIOR FINISH PLAN - AREA D
 INDIANA DEPARTMENT OF ADMINISTRATION
FSSA & DCS
 2801 WABASH AVENUE, TERRE HAUTE, IN 47803
 CERTIFIED BY:

 Checked By: BMM
 Quality Assurance: KJ
 Scale: As Indicated
 Sheet: **A903**
 Date: 2024-12-20
 Project Number: 0240101-10000

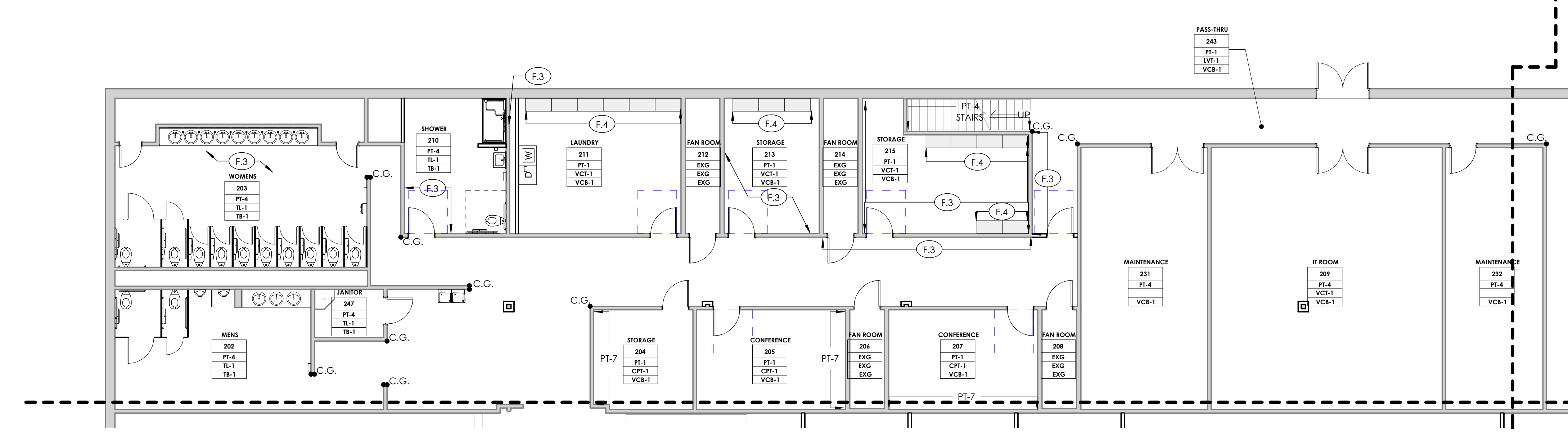
FINISH LEGEND					
MARK	DESCRIPTION	MANUFACTURER	PATTERN/FINISH	NUMBER/COLOR	COMMENTS
CG-1	Corner Guard	Koroseal Koroguard, Lexon Corner Guard	90 Degree Angle Surface Mount, 2" Wing (J200)	Clear Corner Guard	Full Height, Reference Sheet(s) A902/A903/A904 for locations.
CPT-1	Carpet Tile	Show Carpet Tile	24"x24" Corospond Tile, ST353	Unk, 52500	Quarter-Turn
CPT-2	Walk-Off Carpet Tile	Show Carpet Tile	24"x24" Welcome II Tile, ST031	Charcoal, 31549	Quarter-Turn
CPT-3	Carpet Tile	Show Carpet Tile	24"x24" Diffuse Color Ecovork Tile, ST478	Coal Navy, 78519	Ashlar
LVT-1	Luxury Vinyl Tile	Philadelphia Commercial	Purview 20	Cast Core #00515	Stagger
LVT-2	Luxury Vinyl Tile	Show	6" x 48" Terrain II, 20 ml, 0454V	Bm, 00761	Stagger
PLAM-1	Plastic Laminare	Wilsonart	Plastic Laminare	Asian Night	Cabinets
PLAM-2	Plastic Laminare	Wilsonart	Plastic Laminare	Asian Night	Countertop
PLAM-3	Plastic Laminare	Wilsonart	Plastic Laminare	Carbon Mesh, 4880	Cabinets, Matte Finish
PLAM-4	Plastic Laminare	Wilsonart	Plastic Laminare	Carbon Mesh, 4880	Countertop, Matte Finish
PT-1	Paint	Sherwin Williams	(2) Coats Satin Latex Paint over (1) Coat Primer	SW6232 Misty	
PT-2	Paint	Sherwin Williams	(2) Coats Satin Latex Paint over (1) Coat Primer	SW6440 Kale Green	Accent Color, See locations on Plans
PT-3	Paint	Sherwin Williams	(2) Coats Satin Latex Paint over (1) Coat Primer	SW6244 Naval	Accent Color, See locations on Plans
PT-4	Paint	Sherwin Williams	(2) Coats Satin Latex Paint-Shield over (1) Coat Primer	SW7036 Accessible Beige	
PT-5	Paint	Sherwin Williams	(2) Coats Eggshell Latex Paint over (1) Coat Primer	SW7647 Crushed Ice	
PT-6	Paint	Sherwin Williams	(2) Coats Eggshell Latex Paint over (1) Coat Primer	SW6537 Luxe Blue	Accent Color, See locations on Plans
PT-7	Paint	Sherwin Williams	(2) Coats Eggshell Latex Paint over (1) Coat Primer	SW6458 Restful	Accent Color, See locations on Plans
SS-1	Solid Surface	Wilsonart	Solid Surface	Peace Gray 9232S5	Countertop, Restrooms, Break Room, Reception Transaction Top
TB-1	Porcelain Tile Base	Daltile	Portfolio 6" x 24"	Iron Grey PF06	Wall Base
TL-1	Porcelain Tile	Daltile	Portfolio 12" x 24"	Iron Grey PF06	Floor
TL-2	Porcelain Tile	Daltile	Color Wheel Linear 4" x 12"	Matte Arctic White 0790	Wetwall, See elevations on A124
VCB-1	Vinyl Cove Base	Johnsonite	120 Rolled Goods, 4"	Charcoal 20	4" High
VCT-1	Vinyl Composition Tile	Armstrong	Imperial Texture Standard Excelon	Earthstone Greige #51804	Quarter-Turn, Full Spread S-750

INTERIOR ABBREVIATIONS			
AFF	ABOVE FINISHED FLOOR	PLAM	PLASTIC LAMINATE
APC	ACOUSTICAL PANEL CEILING	PPT	PORCELAIN PAVER TILE
ARP	ACRYLIC RESIN PANEL	PT	PAINT
CC	CUBICLE CURTAINS	QT	QUARRY TILE
CFC	CONCRETE FLOOR COATINGS		
CG	CORNER GUARD	RFB	RUBBER FLOORING
CMT	CERAMIC MOSAIC TILE	RFB	RUBBER COVE BASE
CONC.	CONCRETE	RF	RESINOUS FLOORING
CPT	CARPET OR CARPET TILE	SC	SEALED CONCRETE
CT	CERAMIC TILE	SFC	SPECIAL COATINGS
CTB	CERAMIC TILE BASE	SSURF	SOLID SURFACE
ETR	EXISTING TO REMAIN	SV	SHEET VINYL
EQ	EQUAL	TWC	TEXTILE / TACKABLE WALLCOVERING TERRAZZO
FCB	FLASH COVE BASE	TZ	TERRAZZO
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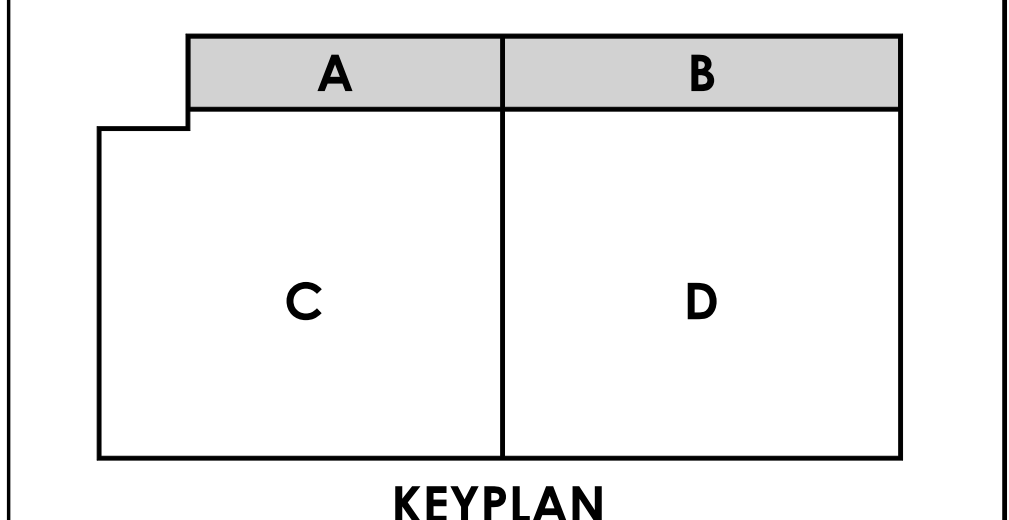
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- MOUNT TOP OF WALL CABINETS @ 7'-2" A.F.F., UNLESS NOTED OTHERWISE.
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 GREEN BUILDING
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MECHANICAL HVAC, PIPING & PLUMBING SYMBOLS AND ABBREVIATIONS

ABBREVIATIONS

A	AMPERE	EOM	END OF MAIN	IAQ	INDOOR AIR QUALITY
AV	AUTOMATIC AIR VENT	EQUIP	EQUIPMENT	ID	INSIDE DIAMETER
AD	ACCESS DOOR, AREA DRAIN	ERD	EXISTING ROOF DRAIN	IN	INCHES; WATER COLUMN
ADJ	ADJUSTABLE	ESC	ESCHUTCHION	INV	INVERT
AF	ABOVE FINISHED FLOOR	ESP	EXTERNAL STATIC PRESSURE	I/O	INPUT/OUTPUT
AHU	AIR HANDLING UNIT	EVAP	EVAPORATE (OR)	WH	INSTANTANEOUS WATER HEATER
ALT	ALTERNATE	EWS	EYE WASH STATION	JS	JANITOR'S SINK
ANSI	AMERICAN NATIONAL STANDARDS	EWC	ELECTRIC WATER COOLER	KEC	KITCHEN EQUIPMENT CONTRACTOR
AP	ACCESS PANEL	ENT	ENTERING WATER TEMPERATURE	KW	KILOWATT
APD	AIR PRESSURE DROP	EXCH	EXCHANGER	KWH	KILOWATT HOUR
AS	AIR SEPARATOR	EVH	EXHAUST	LAT	LEAVING AIR TEMPERATURE
ATM	ATMOSPHERE	EXIST	EXISTING	LAV	LAVATORY
AV	AIR VENT	EXP	EXPANSION	LF	LINEAR FEET
AVG	AVERAGE	EXT	EXTERIOR	LID	LIQUID
AW	ACID WASTE	F	FAHRENHEIT	LNG	LIQUID NATURAL GAS
BAL	BALANCE	F&BP	FACE AND BY-PASS	LNC	LOCATION
BOD	BACKDRAFT DAMPER	FC	FLEXIBLE CONNECTION	LPG	LIQUEFIED PETROLEUM GAS
BPF	BACKFLOW PREVENTER	FCD	FLOOR CLEANOUT	LWT	LEAVING WATER TEMPERATURE
BFV	BUTTERFLY VALVE	FCU	FAN COIL UNIT	MA	MIXED AIR
BHP	BRAKE HORSEPOWER	FD	FLOOR DRAIN, FIRE DAMPER	MAT	MIXED AIR TEMPERATURE
BLR	BOILER	FDC	FIRE DEPARTMENT CONNECTION	MAX	MAXIMUM
BTU	BRITISH THERMAL UNIT	FH	FIRE HOSE CABINET	MB	MOP BASIN
CA	COMPRESSED AIR	FHC	FIRE HOSE CONNECTION	MC	MECHANICAL CONTRACTOR
CAV	CONSTANT AIR VOLUME	FLR	FLOOR	MECH	MECHANICAL
CFM	CUBIC FEET PER MINUTE	FLTR	FILTER	MCH	MAN HOLE
CFD	CONTRACTOR FURNISHED/OWNER INSTALLED	FO	FUEL OIL	MH	MAN HOLE
CF5	CUBIC FEET PER SECOND	FOP	FUEL OIL PUMP	MPT	MALE PIPE THREAD
CHL	CHILLER	FP	FIRE PROTECTION CONTRACTOR	MTD	MOUNTED
CKT	CIRCUIT	FPC	FIRE PROTECTION CONTRACTOR	MZ	MANUAL AIR VENT
CLG	CLOCKWISE	FFM	FEET PER MINUTE	MV	MULTIZONE
CO	CLEAN OUT	FFWV	FAN POWERED VARIABLE AIR VOLUME	NA	NOT APPLICABLE
CO2	CARBON DIOXIDE	FRP	FIBERGLASS REINFORCED PLASTIC	NC	NOISE CRITERIA, NORMALLY CLOSED
COL	COLUMN	FS	FIRE SMOKE DAMPER	NI	NOT IN CONTRACT
COND	CONDENSER / CONDITION	FS2	FIRE SMOKE DAMPER	NO	NORMALLY OPEN
CONV	CONVECTOR	FSTAT	FREESTAT	NR	NOISE REDUCTION
COP	COEFFICIENT OF PERFORMANCE/COPPER	FURN	FURNACE, FURNISH, FURNITURE	NRC	NOISE REDUCTION COEFFICIENT
CT	COOLING TOWER	G	NATURAL GAS	NTS	NOT TO SCALE
CU	CONDENSING UNIT	GA	GAGE	OAT	OUTSIDE AIR TEMPERATURE
CV	CONTROL VALVE	GAL	GALLON	OD	OPPOSED BLADE DAMPER
CU FT	CUBIC FEET	GALV	GALVANIZED	ODD	OUTSIDE DIAMETER
CU IN	CUBIC INCHES	GC	GENERAL CONTRACTOR	OF/OI	OWNER FURNISHED/OWNER INSTALLED
CU YD	CUBIC YARD	GPD	GALLON PER DAY	OFD	OVERFLOW DRAIN
CW	COLD WATER	GPH	GALLON PER HOUR	OF/OI	OWNER FURNISHED/OWNER INSTALLED
DB	DECIBEL(S)	GPM	GALLON PER MINUTE	OS&Y	OPEN SCREW & YOKE
DBB	DRY BULB TEMPERATURE	GPS	GALLON PER SECOND	OUT	OUTLET
DDC	DIRECT DIGITAL CONTROL	GT	GREASE TRAP	OZ	OUNCE
DEG	DEGREE	HB	HOSE BIB	PC	PLUMBING CONTRACTOR
DIA	DIAMETER Ø	HC	HOSE CLOSET	PCT	PERCENT
DHRC	DEDICATED HEAT RECOVERY CHILLER	HD	HEAD	PD	PRESSURE DROP/DIFFERENCE
DMPR	DAMPERS	HEPA	HIGH EFFICIENCY PARTICULATE AIR	PE	PRESSURE, DIFF. AUTO STATION
DP	DEWPOINT	HGA	HIGH EFFICIENCY PARTICULATE AIR	PH	PHASE (ELECTRIC)
DPS	DIFFERENTIAL PRESSURE SENSOR	HORIZ	HORIZONTAL	PHC	PREHEAT COIL
DR	DRAIN	HOSP	HOSPITAL	PICV	PRESSURE INDEPENDENT CONTROL VALVE
DS	DOWNSPOUT	HPS	HIGH PRESSURE STEAM	PIV	POST INDICATOR VALVE
DWG	DRAWING	HS	HAND SINK	PLM	PLUMBING
DWV	DRAIN, WASTE, AND VENT	HSTAT	HUMIDISTAT	PLT	PLASTER TRAP
EAT	ENTERING AIR TEMPERATURE	HT	HEIGHT	PPM	PARTS PER MILLION
EC	ELECTRICAL CONTRACTOR, EDGE OF CURB	HTR	HEATER	PRES	PRESSURE
ECON	ECONOMIZER	HVAC	HEATING, VENTILATING, AND AIR CONDITIONING	PRI	PRIMARY
EDH	ELECTRIC DUCT HEATER	HW	HOT WATER	PRV	PRESSURE REDUCING VALVE
EDR	EQUIVALENT DIRECT RADIATION	HWB	HOT WATER BOILER	PSI	POUNDS PER SQUARE INCH
EFF	EFFICIENCY RATIO	H/C	HEATING COIL	PSIA	POUNDS PER SQUARE INCH, ABSOLUTE
EL	ELEVATION	HZ	FREQUENCY	PSIG	POUNDS PER SQUARE INCH, GAGE
ENCL	ENCLOSURE			PVC	POLYVINYL CHLORIDE
				QTY	QUANTITY
				RA	RETURN AIR
				RD	ROOF DRAIN
				RH	RELATIVE HUMIDITY
				RHC	REHEAT COIL
				RM	ROOM
				RPM	REVOLUTIONS PER MINUTE
				RTU	ROOF TOP UNIT
				REV	REVISION
				SA	SUPPLY AIR
				SAN	SANITARY
				SCW	SOFT COLD WATER (DOMESTIC)
				SG	SPECIFIC GRAVITY
				SHR	SENSIBLE HEAT RATIO
				SHT	SHEET
				SHW	SOFT HOT WATER (DOMESTIC)
				SK	SINK
				SP	SUMP PIT
				SQ	SQUARE
				STD	STANDARD
				STM	STEAM, STORM
				STP	STANDARD TEMPERATURE AND PRESSURE
				SUCT	SUCTION
				SUPP	SUPPLY
				TYP	TYPICAL
				TA	TRANSFER AIR
				TAJ	TEST ADJUST & BALANCE
				TC	TEMPERATURE CONTROL PANEL
				TD	TEMPERATURE DIFFERENCE
				TDH	TOTAL DYNAMIC HEAD
				TDV	TRIPLE DUTY VALVE
				TEMP	TEMPERATURE
				TONS	TONS OF REFRIGERATION
				TSP	TOTAL STATIC PRESSURE
				TSTAT	THERMOSTAT
				TR	TYPICAL
				UH	UNIT HEATER
				UNO	UNLESS NOTED OTHERWISE
				URNL	URINAL
				UV	UNIT VENTILATOR
				V	VENT
				VA	VOLT AMPERE
				VAC	VACUUM
				VAV	VARIABLE AIR VOLUME
				VEL	VELOCITY
				VERT	VERTICAL
				VFD	VARIABLE FREQUENCY DRIVE
				VT	VITRIFIED TILE
				VTR	VENT THROUGH THE ROOF
				VTV	VARIABLE VOLUME TERMINAL
				W	WASTE
				W/O	WITH
				WC	WATER CLOSET
				WCD	WALL CLEAN OUT
				WF	WASH FOUNTAIN
				WH	WALL HYDRANT
				WHA	WATER HAMMER ARRESTOR
				WM	WATER METER
				WT	WEIGHT, WATER TIGHT
				WTR	WATER
				WV	WASTE VENT
				YDO	YARD CLEANOUT
				YR	YEAR
				ZN	ZONE

PIPING SYMBOLS

	AUTOMATIC AIR VENT		PIPING TEE DOWN
	MANUAL AIR VENT		PIPING TURN UP
	MANUAL BALANCE VALVE		PIPING TURN DOWN
	2-WAY GEAR DRIVE VALVE		PIPE CAP
	2-WAY MOTORIZED VALVE		TEMPERATURE TRANSMITTER W/ THERMO-WELL
	3-WAY BLUNDER VALVE (PLUMBING)		SOLAR POWERED TEMPERATURE GAUGE W/ THERMO-WELL
	3-WAY MOTORIZED VALVE (MECHANICAL)		PT PORT
	3-WAY BY-PASS VALVE (PLUMBING)		BACK FLOW PREVENTER
	BALL VALVE		SLOPE ARROW
	PRESSURE RELIEF VALVE		FLOOR DRAIN
	BUTTERFLY VALVE		FLANGE
	PNEUMATIC MODULATING BUTTERFLY VALVE		END OF MAIN C.O.
	PRESSURE INDEPENDENT CONTROL VALVE		FLOOR CLEANOUT
	GAS COOK		WATER/GAS METER
	CHECK VALVE		PRESSURE GAGE, WITH SHUTOFF COCK
	SPRING LOAD CHECK VALVE		PRESSURE GAGE, WITH SNUBBER AND SHUTOFF COCK
	PRESSURE REGULATING VALVE W/ FLOW DIRECTION		PRESSURE GAGE, WITH PIGTAIL AND SHUTOFF COCK
	SOLENOID VALVE		FLOW TRANSMITTER W/ FULL PORTED BALL VALVE FOR EXTRACTION
	STRAINER WITH BLOW DOWN		PRESSURE TRANSDUCER WITH SHUT-OFF COCK
	2-WAY VALVE (PNEUMATIC)		TOTAL DISSOLVED SOLIDS SENSOR
	AUTOMATIC FLOW LIMITING VALVE		PH SENSOR
	VALVE IN RISER		VACUUM BREAKER
	GAS PRESSURE REGULATING VALVE		GLOBE VALVE
	DOMESTIC HWF FLOW STATION		GATE VALVE
	BALANCE PLUG VALVE		MOTORIZED BUTTERFLY VALVE
	MOTORIZED BUTTERFLY VALVE		LINE CLEAN OUT
	THERMOSTATIC MIXING VALVE		THERMOSTATIC MIXING VALVE
	HOSE BIBB / WALL HYDRANT		VALVE IN ROAD BOX
	PIPING REDUCER		STRAINER
	UNION		FLEX CONNECTION
	PIPE GUIDE		PIPE ANCHOR

HVAC SYMBOLS

	AIRFLOW ARROW		LONG 90° ROUND ELBOW (UP)
	AIRFLOW ARROW		LONG 90° ROUND ELBOW (DOWN)
	ALARM		5/8 LONG 90° RECTANGULAR ELBOW (UP)
	CO2 SENSOR		5/8 LONG 90° RECTANGULAR ELBOW (DOWN)
	HUMIDISTAT		R/A LONG 90° RECTANGULAR ELBOW (UP)
	THERMOSTAT		R/A LONG 90° RECTANGULAR ELBOW (DOWN)
	STATIC PRESSURE SENSOR		E/A LONG 90° RECTANGULAR ELBOW (UP)
	SMOKE DETECTOR		E/A LONG 90° RECTANGULAR ELBOW (DOWN)
	ACCESS DOOR		24x4 5/8 SLOT DIFFUSER
	UNDERCUT DOOR		48x4 5/8 SLOT DIFFUSER
	DOOR GRILLE		12x12 5/8 DIFFUSER W/ 8" FLEX DUCT
	DOOR LOUVER		24x24 5/8 DIFFUSER W/ 10" FLEX DUCT
	SINGLE OR DOUBLE LINE RECTANGULAR DUCT CONTINUATION		24x24 R/A GRILLE
	SINGLE LINE ROUND DUCT CONTINUATION		24x24 R/A GRILLE W/ RECTANGULAR INTERNALLY INSULATED FLEX BOOT
	DENOTES SPIRAL DUCT		VAV
	CFM TAG		EXHAUST FAN HOOD
	DOUBLE LINE ROUND DUCT CONTINUATION		EXHAUST FAN IN FLOOR PLAN (SHOWING EXHAUST FAN HOOD ON ROOF ABOVE)
	MOTORIZED DAMPER (ELEVATION)		EXHAUST FAN ON ROOF PLAN (SHOWING EXHAUST DUCT IN FLOOR SPACE BELOW)
	MOTORIZED DAMPER		0/A INTAKE DUCT IN FLOOR PLAN
	BACKDRAFT DAMPER		0/A ROOF PLAN (SHOWING EXHAUST DUCT IN FLOOR SPACE BELOW)
	VOLUME DAMPER		FIRE DAMPER (VERTICAL)
	FIRE DAMPER (VERTICAL)		SMOKE DAMPER (VERTICAL)
	FIRE DAMPER (HORIZONTAL)		FIRE DAMPER (HORIZONTAL)
	SMOKE DAMPER (HORIZONTAL)		FIRE-SMOKE DAMPER (HORIZONTAL)
	SOUND ATTENUATOR		

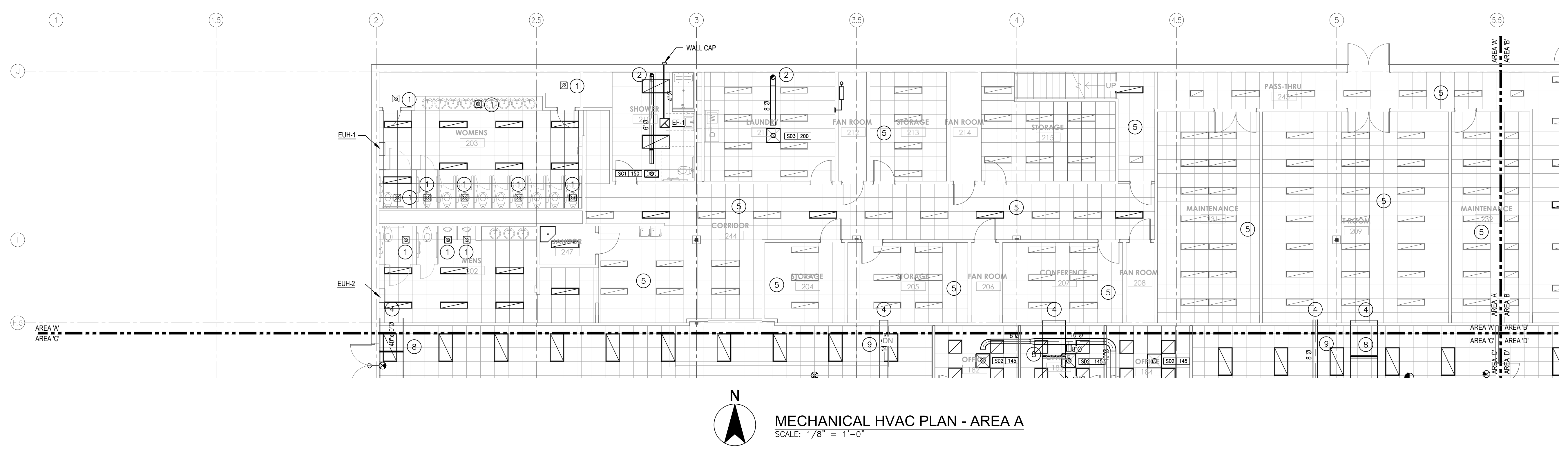
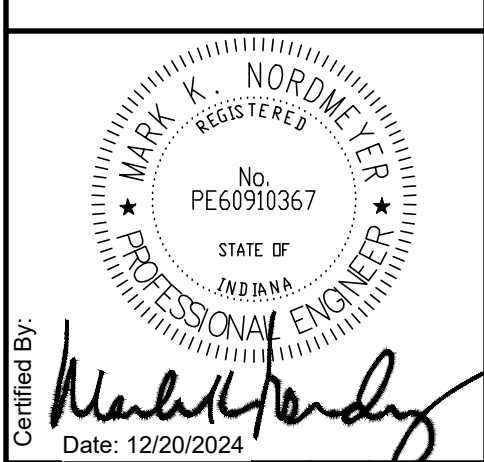
LINE TYPES

	ACID VENT
	ACID WASTE
	BOILER BLOW DOWN
	BOILER GRAVITY RETURN
	CHILLED WATER SUPPLY
	CHILLED WATER RETURN
	COMPRESSED AIR
	CONDENSER WATER SUPPLY TO FLUID COOLER
	CONDENSER WATER RETURN FROM FLUID COOLER
	CONDENSATE DRAIN
	DOMESTIC COLD WATER SUPPLY
	DOMESTIC HOT WATER SUPPLY
	DUAL TEMPERATURE RETURN
	DUAL TEMPERATURE SUPPLY
	FUEL OIL DISCHARGE
	FUEL OIL FILL
	FUEL OIL GAGE LINE
	FUEL OIL RETURN
	FUEL OIL SUPPLY
	FUEL OIL VENT LINE
	GAS
	HEATING HOT WATER SUPPLY
	HEATING HOT WATER RETURN
	INDIRECT WASTE
	NON-POTABLE WATER
	REFRIGERANT HOT GAS LINE
	REFRIGERANT LIQUID LINE
	REFRIGERANT SUCTION LINE
	SANITARY SOIL ABOVE GRADE
	SANITARY SOIL BELOW GRADE
	STORM SEWER ABOVE GRADE
	STORM SEWER BELOW GRADE
	LOW PRESSURE STEAM
	MEDIUM PRESSURE STEAM
	HIGH PRESSURE STEAM
	PUMPED DISCHARGE
	STEAM RETURN
	VENT
	VACUUM SERVICE
	VACUUM PUMP DISCHARGE
	WASTE
	GREASE WASTE
	TO GEOTHERMAL WELL FIELD
	FROM GEOTHERMAL WELL FIELD

MECHANICAL SHEET TYPE DESIGNATORS

M001	SYMBOLS AND ABBREVIATIONS
MD-100'S	MECHANICAL HVAC DEMOLITION PLANS
MD-200'S	MECHANICAL PIPING DEMOLITION PLANS
MD-400'S	ENLARGED MECHANICAL DEMOLITION PLANS
M-100'S	MECHANICAL HVAC PLANS
M-200'S	MECHANICAL PIPING PLANS
M-300'S	SECTIONS & ELEVATIONS
M-400'S	ENLARGED MECHANICAL PLANS
M-500'S	DETAILS
M-600'S	SCHEMATICS
M-700'S	SCHEDULES

NOTE SYMBOLS



MECHANICAL HVAC PLAN - AREA A
SCALE: 1/8" = 1'-0"

GENERAL NOTES

- A. ALL MECHANICAL WORK SHALL BE IN ACCORDANCE WITH STATE AND LOCAL CODES. INDIANA MECHANICAL CODE: 2012 INTERNATIONAL MECHANICAL CODE (1ST PRINTING) WITH 2014 INDIANA AMENDMENTS. INDIANA FUEL GAS CODE: 2012 INTERNATIONAL FUEL GAS CODE (2ND PRINTING), WITH 2014 INDIANA AMENDMENTS
- B. ALL DUCT DIMENSIONS GIVEN ARE OUTSIDE DIMENSIONED.
- C. COORDINATE ALL OPENINGS IN FLOORS, ROOF AND WALLS WITH THE GENERAL AND STRUCTURAL CONTRACTORS.
- D. RUN ALL DUCTS AS HIGH AS POSSIBLE WITH RETURN AND EXHAUST ABOVE SUPPLY AS OFTEN AS POSSIBLE.
- E. INSULATE ALL SUPPLY AIR AND OUTSIDE AIR DUCTWORK WITH 1.5" FIBERGLASS DUCT WRAP WITH FSK JACKET (R-5 MINIMUM).
- F. PROVIDE VOLUME BALANCING DAMPERS UPSTREAM OF ALL AIR INLET/OUTLETS UNLESS NOTED OTHERWISE.
- G. PROVIDE TURNING VANES IN ALL SUPPLY AIR SQUARE THROATED ELBOWS.
- H. ALL RECTANGULAR SUPPLY AIR BRANCH CONNECTIONS SHALL BE 45° TAKE-OFF FITTINGS AND ROUND SUPPLY AIR BRANCH CONNECTIONS SHALL BE BELLMOUTH FITTINGS.
- I. FLEXIBLE DUCTS TO DIFFUSERS MAXIMUM LENGTH 5'-0". FLEXIBLE DUCTS ARE NOT TO BE USED AS ELBOWS.
- J. RETURN DUCTWORK SHALL NOT BE INSULATED UNLESS NOTED OTHERWISE.
- K. ALL EXHAUST DUCTWORK FROM THE BOTTOM OF THE ROOF CURB TO THE BACK-DRAFT DAMPER SHALL BE EXTERNALLY INSULATED WITH 1.5" FIBERGLASS DUCT WRAP WITH FSK JACKET (R-5 MINIMUM). ALL OTHER EXHAUST DUCTWORK SHALL NOT BE INSULATED.

PLAN NOTES

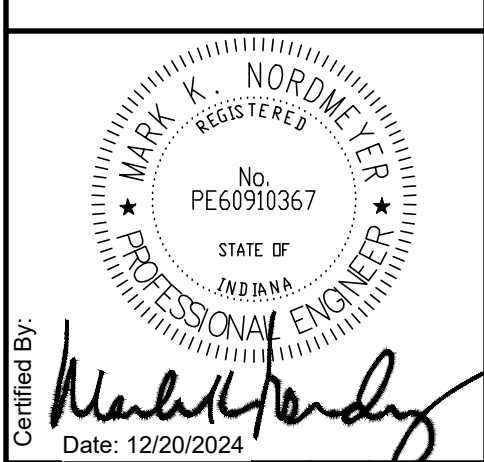
- 1 REMOVE EXISTING VAV BOX AND ASSOCIATED DUCTWORK, AND RELOCATE TO MEZZANINE ABOVE.
- 2 SUPPLY DUCT FROM MEZZANINE ABOVE.
- 3 REPLACE EXISTING EXHAUST GRILLE WITH NEW TO MATCH EXISTING. COORDINATE WITH NEW LAY-IN CEILING.
- 4 EXISTING SUPPLY DUCT, SEE 2ND FLOOR MECHANICAL HVAC PLAN - AREA 'B' FOR CONTINUATION.
- 5 EXISTING HVAC IS EXISTING TO REMAIN UNLESS NOTED OTHERWISE.

Revisions	Description	Date	Number	Drawn By	Checked By	Project Status	Date
				XXX	XXX	STATE SUBMITTAL	12/20/2024

MECHANICAL HVAC PLAN - AREA 'A'
Project:
INDIANA DEPARTMENT OF ADMINISTRATION - TERRE HAUTE OFFICES
FSSA CALL CENTER
2801 WABASH AVENUE
TERRE HAUTE, INDIANA 47803

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Drawing Number:
M201A



Revisions	Description	Date

Drawn By: XXX	Checked By: XXX	Date: 12/20/2024
Project Name: STATE SUBMITTAL		

Title: MECHANICAL HVAC PLAN - AREA 'B'
 Project: INDIANA DEPARTMENT OF ADMINISTRATION - TERRE HAUTE OFFICES
 FSSA CALL CENTER
 2801 WABASH AVENUE
 TERRE HAUTE, INDIANA 47803

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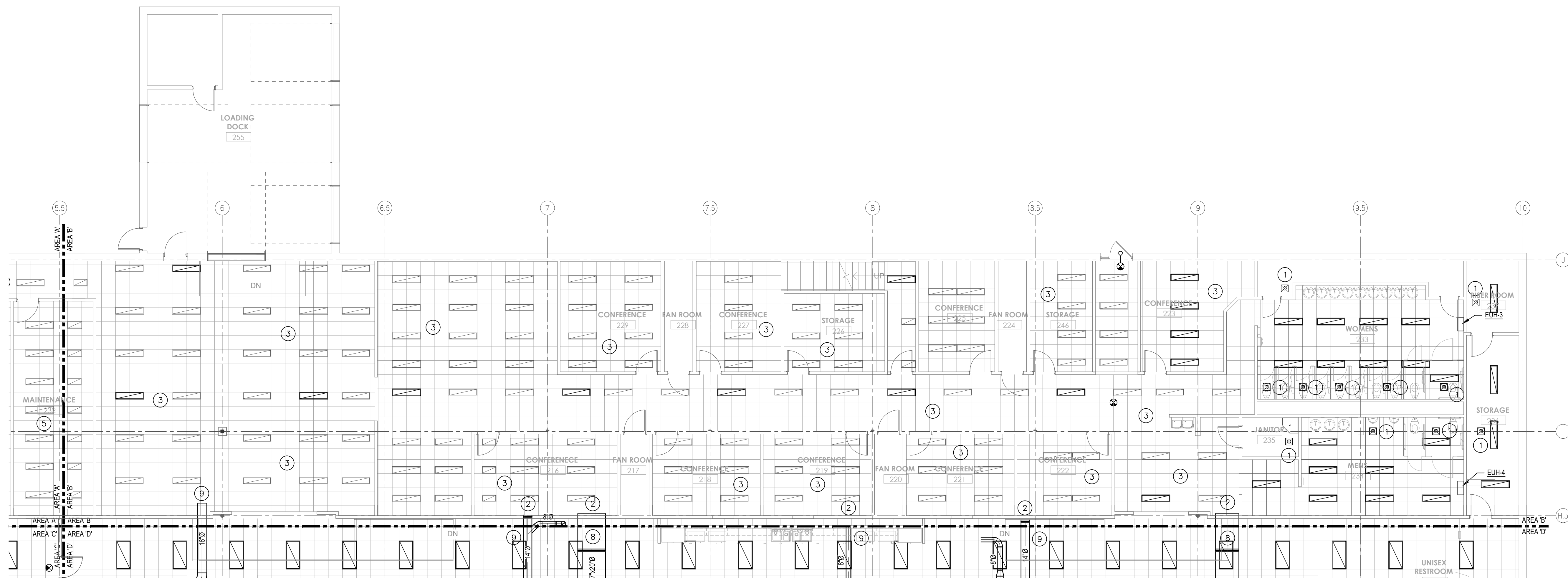
Drawing Number:
M201B

GENERAL NOTES

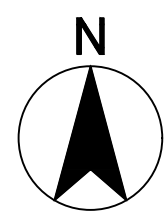
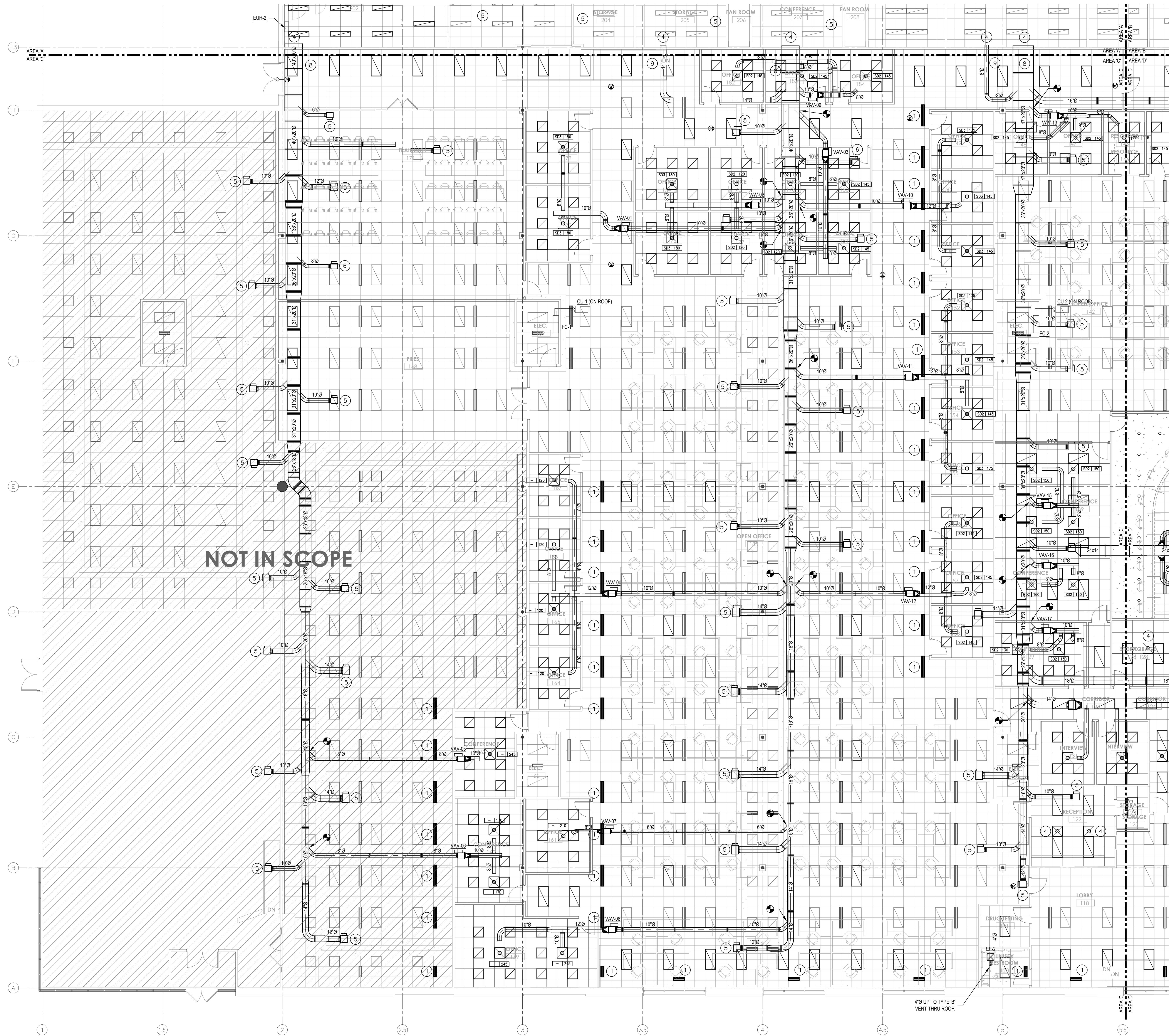
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- B. ALL DUCT DIMENSIONS GIVEN ARE OUTSIDE DIMENSIONED.
- C. COORDINATE ALL OPENINGS IN FLOORS, ROOF AND WALLS WITH THE GENERAL AND STRUCTURAL CONTRACTORS.
- D. RUN ALL DUCTS AS HIGH AS POSSIBLE WITH RETURN AND EXHAUST ABOVE SUPPLY AS OFTEN AS POSSIBLE.
- E. INSULATE ALL SUPPLY AIR AND OUTSIDE AIR DUCTWORK WITH 1.5" FIBERGLASS DUCT WRAP WITH FSK JACKET (R-5 MINIMUM).
- F. PROVIDE VOLUME BALANCING DAMPERS UPSTREAM OF ALL AIR INLET/OUTLETS UNLESS NOTED OTHERWISE.
- G. PROVIDE TURNING VANES IN ALL SUPPLY AIR SQUARE THROATED ELBOWS.
- H. ALL RECTANGULAR SUPPLY AIR BRANCH CONNECTIONS SHALL BE 45° TAKE-OFF FITTINGS AND ROUND SUPPLY AIR BRANCH CONNECTIONS SHALL BE BELLMOUTH FITTINGS.
- I. FLEXIBLE DUCTS TO DIFFUSERS MAXIMUM LENGTH 5'-0", FLEXIBLE DUCTS ARE NOT TO BE USED AS ELBOWS.
- J. RETURN DUCTWORK SHALL NOT BE INSULATED UNLESS NOTED OTHERWISE.
- K. ALL EXHAUST DUCTWORK FROM THE BOTTOM OF THE ROOF CURB TO THE BACK-DRAFT DAMPER SHALL BE EXTERNALLY INSULATED WITH 1.5" FIBERGLASS DUCT WRAP WITH FSK JACKET (R-5 MINIMUM). ALL OTHER EXHAUST DUCTWORK SHALL NOT BE INSULATED.

PLAN NOTES

- 1 REPLACE EXISTING EXHAUST GRILLE WITH NEW TO MATCH EXISTING. COORDINATE WITH NEW LAY-IN CEILING.
- 2 EXISTING SUPPLY DUCT, SEE 2ND FLOOR MECHANICAL HVAC PLAN - AREA 'B' FOR CONTINUATION.
- 3 EXISTING HVAC IS EXISTING TO REMAIN UNLESS NOTED OTHERWISE.



MECHANICAL HVAC PLAN - AREA B
 SCALE: 1/8" = 1'-0"



MECHANICAL HVAC PLAN - AREA C
SCALE: 1/8" = 1'-0"

GENERAL NOTES

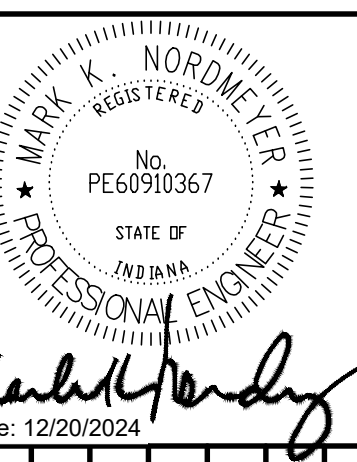
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- B. ALL DUCT DIMENSIONS GIVEN ARE OUTSIDE DIMENSIONED.
- C. COORDINATE ALL OPENINGS IN FLOORS, ROOF AND WALLS WITH THE GENERAL AND STRUCTURAL CONTRACTORS.
- D. RUN ALL DUCTS AS HIGH AS POSSIBLE WITH RETURN AND EXHAUST ABOVE SUPPLY AS OFTEN AS POSSIBLE.
- E. INSULATE ALL SUPPLY AIR AND OUTSIDE AIR DUCTWORK WITH 1.5" FIBERGLASS DUCT WRAP WITH FSK JACKET (R-5 MINIMUM).
- F. PROVIDE VOLUME BALANCING DAMPERS UPSTREAM OF ALL AIR INLET/OUTLETS UNLESS NOTED OTHERWISE.
- G. PROVIDE TURNING VANES IN ALL SUPPLY AIR SQUARE THROATED ELBOWS.
- H. ALL RECTANGULAR SUPPLY AIR BRANCH CONNECTIONS SHALL BE 45° TAKE-OFF FITTINGS AND ROUND SUPPLY AIR BRANCH CONNECTIONS SHALL BE BELLMOUTH FITTINGS.
- I. FLEXIBLE DUCTS TO DIFFUSERS MAXIMUM LENGTH 5'-0". FLEXIBLE DUCTS ARE NOT TO BE USED AS ELBOWS.
- J. RETURN DUCTWORK SHALL NOT BE INSULATED UNLESS NOTED OTHERWISE.
- K. ALL EXHAUST DUCTWORK FROM THE BOTTOM OF THE ROOF CURB TO THE BACK-DRAFT DAMPER SHALL BE EXTERNALLY INSULATED WITH 1.5" FIBERGLASS DUCT WRAP WITH FSK JACKET (R-5 MINIMUM). ALL OTHER EXHAUST DUCTWORK SHALL NOT BE INSULATED.

PLAN NOTES

- 1 RELOCATE EXIST. SUPPLY DIFFUSER, MODIFY EXIST DUCT AS REQUIRED.
- 2 RELOCATE EXIST. SUPPLY DIFFUSER TO NEW CEILING, MODIFY EXIST. DUCT AS REQUIRED.
- 3 NEW DUCTWORK CONNECTED TO EXIST. TERMINAL BOX, RELOCATE EXIST. DIFFUSERS AS SHOWN.
- 4 NEW SUPPLY DIFFUSER, CONNECT TO EXIST DUCT AS SHOWN.
- 5 EXISTING TERMINAL BOX, DUCTWORK & DIFFUSERS TOO REMAIN.
- 6 REMOVE EXISTING TERMINAL BOX AND ASSOCIATED DUCT. CAP SUPPLY DUCT AT MAIN. TURN TERMINAL BOX OVER TO OWNER.
- 7 EXISTING TERMINAL BOX, REPLACE LOW PRESSURE SUPPLY DUCT & DIFFUSER.
- 8 SUPPLY DUCT FROM MEZZANINE.
- 9 BRANCH DUCT TO MEZZANINE.



Mark K. Nordmeyer, P.E.
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Indianapolis, Indiana 46278
Ph. (317) 446-1651



Certified By: *Mark K. Nordmeyer*
Date: 12/20/2024

Revisions	Description	Date

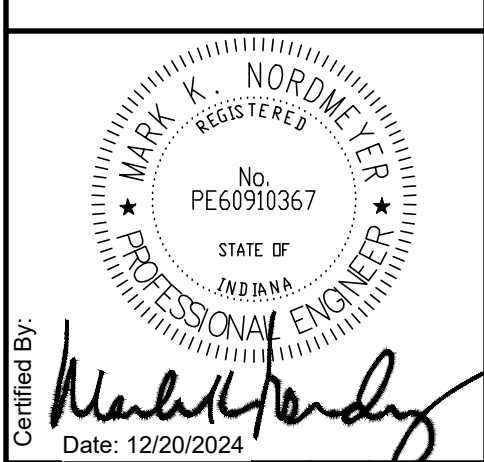
Drawn By: XXX	Checked By: XXX
Project Status: SUBMITTAL	Date: 12/20/2024

MECHANICAL HVAC PLAN - AREA C
INDIANA DEPARTMENT OF ADMINISTRATION - TERRE HAUTE OFFICES
FSSA CALL CENTER
2801 WABASH AVENUE
TERRE HAUTE, INDIANA 47803

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Drawing Number:

M201C



Revisions	Description	Date

Drawn By: XXX
Checked By: XXX
Project Status: STATE SUBMITTAL
Date: 12/20/2024

MECHANICAL HVAC PLAN - AREA 'D'
INDIANA DEPARTMENT OF ADMINISTRATION - TERRE HAUTE OFFICES
FSSA CALL CENTER
2801 WABASH AVENUE
TERRE HAUTE, INDIANA 47803

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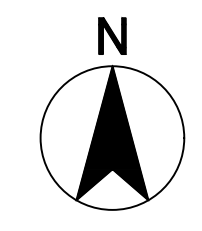
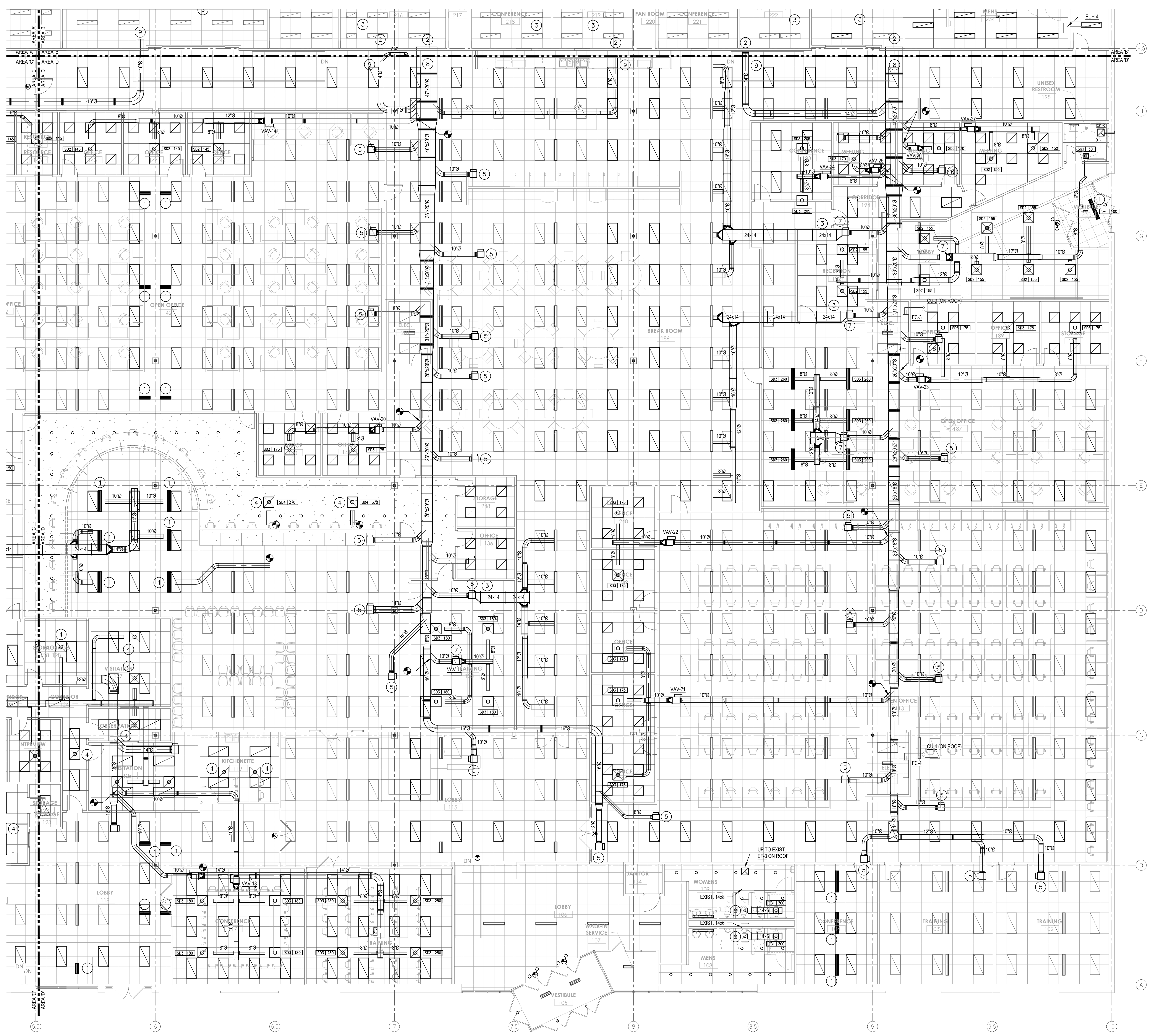
Drawing Number:
M201D

GENERAL NOTES

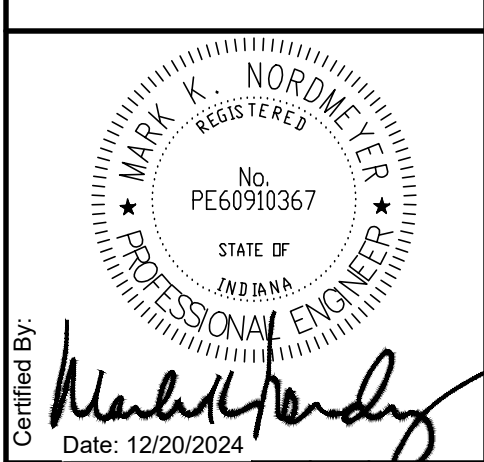
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- B. ALL DUCT DIMENSIONS GIVEN ARE OUTSIDE DIMENSIONED.
- C. COORDINATE ALL OPENINGS IN FLOORS, ROOF AND WALLS WITH THE GENERAL AND STRUCTURAL CONTRACTORS.
- D. RUN ALL DUCTS AS HIGH AS POSSIBLE WITH RETURN AND EXHAUST ABOVE SUPPLY AS OFTEN AS POSSIBLE.
- E. INSULATE ALL SUPPLY AIR AND OUTSIDE AIR DUCTWORK WITH 1.5" FIBERGLASS DUCT WRAP WITH FSK JACKET (R-5 MINIMUM).
- F. PROVIDE VOLUME BALANCING DAMPERS UPSTREAM OF ALL AIR INLET/OUTLETS UNLESS NOTED OTHERWISE.
- G. PROVIDE TURNING VANES IN ALL SUPPLY AIR SQUARE THROATED ELBOWS.
- H. ALL RECTANGULAR SUPPLY AIR BRANCH CONNECTIONS SHALL BE 45° TAKE-OFF FITTINGS AND ROUND SUPPLY AIR BRANCH CONNECTIONS SHALL BE BELLMOUTH FITTINGS.
- I. FLEXIBLE DUCTS TO DIFFUSERS MAXIMUM LENGTH 5'-0". FLEXIBLE DUCTS ARE NOT TO BE USED AS ELBOWS.
- J. RETURN DUCTWORK SHALL NOT BE INSULATED UNLESS NOTED OTHERWISE.
- K. ALL EXHAUST DUCTWORK FROM THE BOTTOM OF THE ROOF CURB TO THE BACK-DRAFT DAMPER SHALL BE EXTERNALLY INSULATED WITH 1.5" FIBERGLASS DUCT WRAP WITH FSK JACKET (R-5 MINIMUM). ALL OTHER EXHAUST DUCTWORK SHALL NOT BE INSULATED.

PLAN NOTES

- 1 RELOCATE EXIST. SUPPLY DIFFUSER, MODIFY EXIST DUCT AS REQUIRED.
- 2 RELOCATE EXIST. SUPPLY DIFFUSER TO NEW CEILING, MODIFY EXIST. DUCT AS REQUIRED.
- 3 NEW DUCTWORK CONNECTED TO EXIST. TERMINAL BOX, RELOCATE EXIST. DIFFUSERS AS SHOWN.
- 4 NEW SUPPLY DIFFUSER, CONNECT TO EXIST DUCT AS SHOWN.
- 5 EXISTING TERMINAL BOX, DUCTWORK & DIFFUSERS TO REMAIN.
- 6 REMOVE EXISTING TERMINAL BOX AND ASSOCIATED DUCT. CAP SUPPLY DUCT AT MAIN. TURN TERMINAL BOX OVER TO OWNER.
- 7 EXISTING TERMINAL BOX, REPLACE LOW PRESSURE SUPPLY DUCT & DIFFUSER.
- 8 SUPPLY DUCT FROM MEZZANINE.
- 9 BRANCH DUCT TO MEZZANINE.



MECHANICAL HVAC PLAN - AREA D
SCALE: 1/8" = 1'-0"



Certified By: *Mark K. Nordmeyer*
Date: 12/20/2024

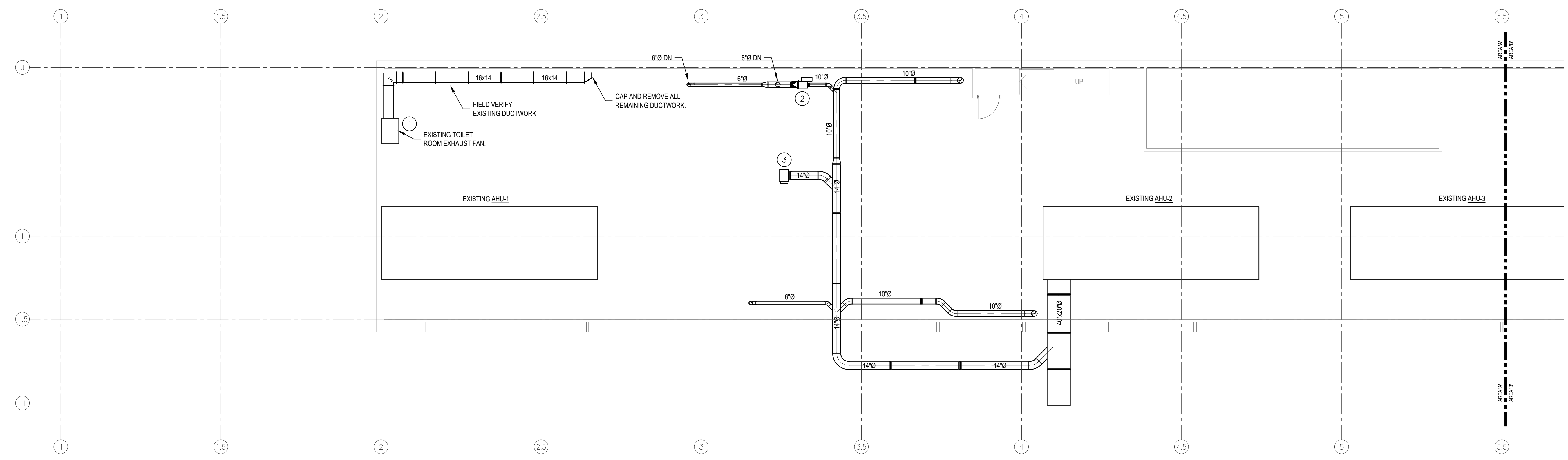
Revisions	Description	Date

Drawn By: XXX	Checked By: XXX	Date: 12/20/2024
Project Status: SUBMITTAL		

Title: 2ND FLOOR MECHANICAL HVAC PLAN - AREA 'A'
Project: INDIANA DEPARTMENT OF ADMINISTRATION - TERRE HAUTE OFFICES
FSSA CALL CENTER
2801 WABASH AVENUE
TERRE HAUTE, INDIANA 47803

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Drawing Number: **M202A**



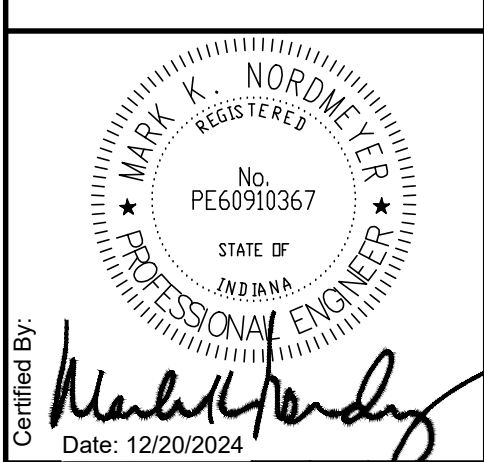
2ND FLOOR MECHANICAL HVAC PLAN - AREA A
SCALE: 1/8" = 1'-0"

GENERAL NOTES

- A. ALL MECHANICAL WORK SHALL BE IN ACCORDANCE WITH STATE AND LOCAL CODES. INDIANA MECHANICAL CODE: 2012 INTERNATIONAL MECHANICAL CODE (1ST PRINTING) WITH 2014 INDIANA AMENDMENTS. INDIANA FUEL GAS CODE: 2012 INTERNATIONAL FUEL GAS CODE (2ND PRINTING), WITH 2014 INDIANA AMENDMENTS
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- E. INSULATE ALL SUPPLY AIR AND OUTSIDE AIR DUCTWORK WITH 1.5" FIBERGLASS DUCT WRAP WITH FSK JACKET (R-5 MINIMUM).
- F. PROVIDE VOLUME BALANCING DAMPERS UPSTREAM OF ALL AIR INLET/OUTLETS UNLESS NOTED OTHERWISE.
- G. PROVIDE TURNING VANES IN ALL SUPPLY AIR SQUARE THROATED ELBOWS.
- H. ALL RECTANGULAR SUPPLY AIR BRANCH CONNECTIONS SHALL BE 45° TAKE-OFF FITTINGS AND ROUND SUPPLY AIR BRANCH CONNECTIONS SHALL BE BELLMOUTH FITTINGS.
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- K. ALL EXHAUST DUCTWORK FROM THE BOTTOM OF THE ROOF CURB TO THE BACK-DRAFT DAMPER SHALL BE EXTERNALLY INSULATED WITH 1.5" FIBERGLASS DUCT WRAP WITH FSK JACKET (R-5 MINIMUM). ALL OTHER EXHAUST DUCTWORK SHALL NOT BE INSULATED.

PLAN NOTES

- 1 CONTRACTOR SHALL VERIFY EXHAUST FAN IS IN WORKING ORDER. NOTIFY ENGINEER IF ANY DEFICIENCIES ARE DISCOVERED.
- 2 TERMINAL UNIT RELOCATED FROM 1ST FLOOR. CONNECT TO EXISTING SUPPLY DUCT ON 2ND FLOOR AND EXTEND NEW LOW PRESSURE SUPPLY DUCT TO 1ST FLOOR AS SHOWN.
- 3 EXISTING TERMINAL UNIT AND ASSOCIATED DUCT TO REMAIN.



Revisions	Description	Date

Drawn By: XXX	Checked By: XXX	Date: 12/20/2024
Project Status: SUBMITTAL		

Title: 2ND FLOOR MECHANICAL HVAC PLAN - AREA 'B'
Project: INDIANA DEPARTMENT OF ADMINISTRATION - TERRE HAUTE OFFICES
FSSA CALL CENTER
2801 WABASH AVENUE
TERRE HAUTE, INDIANA 47803

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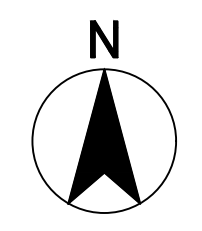
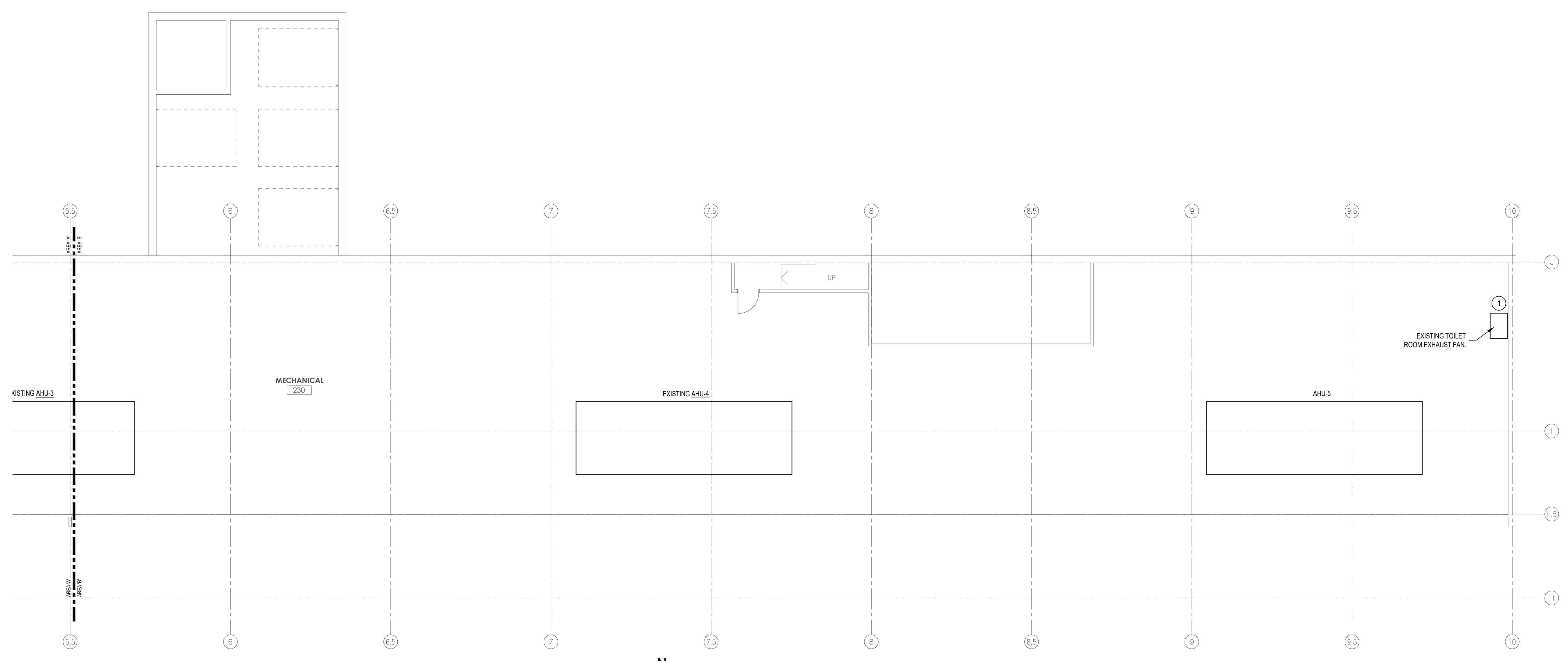
Drawing Number: **M202B**

GENERAL NOTES

- A. ALL MECHANICAL WORK SHALL BE IN ACCORDANCE WITH STATE AND LOCAL CODES: INDIANA MECHANICAL CODE: 2012 INTERNATIONAL MECHANICAL CODE (1ST PRINTING) WITH 2014 INDIANA AMENDMENTS, INDIANA FUEL GAS CODE: 2012 INTERNATIONAL FUEL GAS CODE (2ND PRINTING), WITH 2014 INDIANA AMENDMENTS
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- D. RUN ALL DUCTS AS HIGH AS POSSIBLE WITH RETURN AND EXHAUST ABOVE SUPPLY AS OFTEN AS POSSIBLE.
- E. INSULATE ALL SUPPLY AIR AND OUTSIDE AIR DUCTWORK WITH 1.5" FIBERGLASS DUCT WRAP WITH FSK JACKET (R-5 MINIMUM).
- F. PROVIDE VOLUME BALANCING DAMPERS UPSTREAM OF ALL AIR INLET/OUTLETS UNLESS NOTED OTHERWISE.
- G. PROVIDE TURNING VANES IN ALL SUPPLY AIR SQUARE THROATED ELBOWS.
- H. ALL RECTANGULAR SUPPLY AIR BRANCH CONNECTIONS SHALL BE 45° TAKE-OFF FITTINGS AND ROUND SUPPLY AIR BRANCH CONNECTIONS SHALL BE BELLMOUTH FITTINGS.
- I. FLEXIBLE DUCTS TO DIFFUSERS MAXIMUM LENGTH 5'-0". FLEXIBLE DUCTS ARE NOT TO BE USED AS ELBOWS.
- J. RETURN DUCTWORK SHALL NOT BE INSULATED UNLESS NOTED OTHERWISE.
- K. ALL EXHAUST DUCTWORK FROM THE BOTTOM OF THE ROOF CURB TO THE BACK-DRAFT DAMPER SHALL BE EXTERNALLY INSULATED WITH 1.5" FIBERGLASS DUCT WRAP WITH FSK JACKET (R-5 MINIMUM). ALL OTHER EXHAUST DUCTWORK SHALL NOT BE INSULATED.

PLAN NOTES

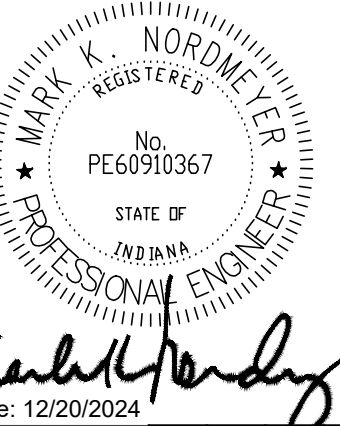
- ① CONTRACTOR SHALL VERIFY EXHAUST FAN IS IN WORKING ORDER. NOTIFY ENGINEER IF ANY DEFICIENCIES ARE DISCOVERED.



2ND FLOOR MECHANICAL HVAC PLAN - AREA 'B'
SCALE: 1/8" = 1'-0"



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Certified By: *Mark K. Nordmeyer*
Date: 12/20/2024

Revisions	Description	Date

Drawn By: XXX	Checked By: XXX	Project Status: SUBMITTAL	Date: 12/20/2024
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INDIANA DEPARTMENT OF ADMINISTRATION - TERRE HAUTE OFFICES
FSSA CALL CENTER
2801 WABASH AVENUE
TERRE HAUTE, INDIANA 47803

MECHANICAL SCHEDULES

Project: M601

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Drawing Number: M601

MARK	LOCATION	SERVICE	TYPE	CFM	ESP	BHP	FAN RPM	ACCESSORIES										REMARKS			
								GRAVITY					SONES	HP	MOTOR RPM	VOLTS	PHASE		WEIGHT	MANUFACTURER	MODEL
								ROOF CURB	DISCONNECT SWITCH	BACKDRAFT DAMPER	VIBRATION ISOLATORS	BIRD SCREEN									
EF-1	SHOWER 210	EXHAUST	CEILING	100	0.25	37W	893	NO	NO	YES	NO	NO	2	0.04	1075	120	1	14	COOK	GC-148	1.2
EF-2	RESTROOM 120	EXHAUST	CEILING	75	0.25	31W	813	NO	NO	YES	NO	NO	1	0.04	900	120	1	14	COOK	GC-146	1
EF-3	RESTROOM 198	EXHAUST	CEILING	75	0.25	31W	813	NO	NO	YES	NO	NO	1	0.04	900	120	1	14	COOK	GC-146	1.2

REMARKS:
1. FAN SHALL BE INTERLOCKED WITH ROOM LIGHTS. PROVIDE TIME DELAY SO FAN RUNS 20 MINUTES AFTER ROOM LIGHTS ARE OFF.
2. PROVIDE 4" WALL CAP WITH BACKDRAFT DAMPER.

MANUFACTURER	INDOOR UNIT							OUTDOOR UNIT							REMARKS	
	MARK	MODEL	NOM TONS	CFM SUPPLY H/M/L	COOLING MBH	COOLING SEER	WEIGHT (LBS)	MARK	MODEL	COMPRESSOR TYPE	MCA	VOLTS	PH	MOCF		WEIGHT
MITSUBISHI	FC-1	PKA-A30KA7	2.5	570/635/700	30	19.8	46	CU-1	PUF-A30NHA7	INVERTER	19	208.0	1	25	151	1.2
MITSUBISHI	FC-2	PKA-A30KA7	2.5	570/635/700	30	19.8	46	CU-2	PUF-A30NHA7	INVERTER	19	208.0	1	25	151	1.2
MITSUBISHI	FC-3	PKA-A30KA7	2.5	570/635/700	30	19.8	46	CU-3	PUF-A30NHA7	INVERTER	19	208.0	1	25	151	1.2
MITSUBISHI	FC-4	PKA-A30KA7	2.5	570/635/700	30	19.8	46	CU-4	PUF-A30NHA7	INVERTER	19	208.0	1	25	151	1.2

REMARKS:
1. PROVIDE FULL WIND BAFFLE KIT FOR LOW AMBIENT OPERATION
2. OPERATING RANGE -40°F - 115°F

MARK	FAN DATA		KW	MBH	TEMP RISE (DEG F)	ELECTRICAL DATA			ACCESSORIES			MANUFACTURER	MODEL	REMARKS
	CFM	DRIVE				MCA	VOLTS	PHASE	DISCONNECT SWITCH	INTERGRAL THERMOSTAT	WALL BRACKET			
	ELUH-1	100				DIRECT	2			9.6	208			
ELUH-2	100	DIRECT	2			9.6	208	1	YES	YES	NO	MARLEY	AWHH408F	1
ELUH-3	100	DIRECT	2			9.6	208	1	YES	YES	NO	MARLEY	AWHH408F	1
ELUH-4	100	DIRECT	2			9.6	208	1	YES	YES	NO	MARLEY	AWHH408F	1

REMARKS:
1. FURNISH WITH SURFACE MOUNTING SLEEVE

MARK	SERVICE	MANUFACTURER	MODEL	DESCRIPTION	OVERALL SIZE	NECK SIZE	MAX CFM	THROW (FT)	MAX AIR PRESSURE DROP (IN W.C.)	MAX NC	MOUNTING TYPE	REMARKS
SG1	SUPPLY	TITUS	300RS	DBL DEFL	8X6	8X6	180	22	0.052	25	SURFACE	
SD1	SUPPLY	TITUS	TDC	4-WAY DIFF	8X9	8" DIA	245	13	0.05	25	SURFACE	
SD2	SUPPLY	TITUS	TMS	4-WAY DIFF	24X24	6" DIA	180	9	0.037	25	LAY-IN	
SD3	SUPPLY	TITUS	TMS	4-WAY DIFF	24X24	8" DIA	280	11	0.024	25	LAY-IN	
SD4	SUPPLY	TITUS	TMS	4-WAY DIFF	24X24	10" DIA	450	22	0.026	25	LAY-IN	
RG1	RETURN	TITUS	50F	EGGCRATE	12X24	10X22	1000	N/A	0.095	25	LAY-IN	
RG2	RETURN	TITUS	50F	EGGCRATE	24X24	22X22	2000	N/A	0.073	25	LAY-IN	
EG1	EXHAUST	TITUS	350RL	SINGLE DEFL	12X12	10X10	400	N/A	0.1	25	SURFACE	

REMARKS:

Fan Powered Terminal Unit Schedule																											
Tag	AHU Tag	Model	Size			Primary CFM			Static Pressure			Controls	Fan			Electric Heat Coil			MCA	MOP							
			Unit	Inlet	Outlet	Hand	Max	Min	Heating	Inlet	Down		Min	Rat	Dis	CFM	ESP	HP			Volts	CFM	KW	EAT	LAT	Volts/Ph	Steps
FVAV-1		DIFS	B	08	14.5x11.5	RH	350	160	160	1	0.25	0.03	28	24	DOC	360	0.26	0.17	27711	360	4	62.5	98.5	48003	S	7.0	15
FVAV-2		DIFS	C	10	14.5x11.5	RH	600	300	300	1	0.25	0.06	30	34	DOC	600	0.26	0.25	27711	600	6	62.5	94.9	48003	S	10.8	15
FVAV-3		DIFS	B	10	14.5x11.5	RH	530	265	265	1	0.25	0.04	31	29	DOC	530	0.26	0.17	27711	530	5.5	62.5	96.2	48003	S	9.3	15
FVAV-4		DIFS	B	08	14.5x11.5	RH	480	240	240	1	0.25	0.06	31	28	DOC	480	0.26	0.17	27711	480	5	62.5	96.3	48003	S	8.5	15
FVAV-5		DIFS	A	06	10.5x8.438	RH	245	125	125	1	0.25	0.01	29	27	DOC	245	0.26	0.10	27711	245	2.5	62.5	95.5	48003	S	4.4	15
FVAV-6		DIFS	B	06	14.5x11.5	RH	340	170	170	1	0.25	0.04	28	24	DOC	340	0.26	0.17	27711	340	3.5	62.5	95.9	48003	S	6.3	15
FVAV-8		DIFS	B	08	14.5x11.5	RH	490	245	245	1	0.25	0.05	31	28	DOC	490	0.26	0.17	27711	490	5	62.5	95.6	48003	S	8.5	15
FVAV-7		DIFS	A	06	10.5x8.438	RH	210	105	105	1	0.25	0.01	27	25	DOC	210	0.26	0.10	27711	210	2.5	62.5	101.1	48003	S	4.4	15
FVAV-9		DIFS	B	08	14.5x11.5	RH	435	220	220	1	0.25	0.04	30	27	DOC	435	0.26	0.17	27711	435	4.5	62.4	96	48003	S	7.8	15
FVAV-10		DIFS	B	08	14.5x11.5	RH	465	235	235	1	0.25	0.05	31	28	DOC	465	0.26	0.17	27711	465	5	62.4	97.3	48003	S	8.5	15
FVAV-11		DIFS	C	08	14.5x11.5	RH	580	290	290	1	0.25	0.07	31	34	DOC	580	0.26	0.25	27711	580	6	62.5	96.1	48003	S	10.8	15
FVAV-12		DIFS	B	08	14.5x11.5	RH	435	220	220	1	0.25	0.04	30	27	DOC	435	0.26	0.17	27711	435	4.5	62.4	96	48003	S	7.8	15
FVAV-13		DIFS	B	08	14.5x11.5	RH	405	205	205	1	0.25	0.04	29	26	DOC	405	0.26	0.17	27711	405	4.5	62.4	96.5	48003	S	7.8	15
FVAV-14		DIFS	B	08	14.5x11.5	RH	435	220	220	1	0.25	0.04	30	27	DOC	435	0.26	0.17	27711	435	4.5	62.4	96	48003	S	7.8	15
FVAV-15		DIFS	C	08	14.5x11.5	RH	600	300	300	1	0.25	0.08	31	34	DOC	600	0.26	0.25	27711	600	6	62.5	94.9	48003	S	10.8	15
FVAV-16		DIFS	B	06	14.5x11.5	RH	320	160	160	1	0.25	0.04	28	23	DOC	320	0.26	0.17	27711	320	3.5	62.5	98	48003	S	6.3	15
FVAV-17		DIFS	A	06	10.5x8.438	RH	260	130	130	1	0.25	0.01	31	28	DOC	260	0.26	0.10	27711	260	3	62.5	99.9	48003	S	5.1	15
FVAV-18		DIFS	C	10	14.5x11.5	RH	720	360	360	1	0.25	0.07	32	33	DOC	720	0.26	0.25	27711	720	7.5	62.5	96.3	48003	S	13.0	15
FVAV-19		DIFS	C	10	14.5x11.5	RH	720	360	360	1	0.25	0.07	32	33	DOC	720	0.26	0.25	27711	720	7.5	62.5	96.3	48003	S	13.0	15
FVAV-20		DIFS	B	06	14.5x11.5	RH	350	175	175	1	0.25	0.04	29	24	DOC	350	0.26	0.17	27711	350	3.5	62.5	94.9	48003	S	6.3	15
FVAV-21		DIFS	B	08	14.5x11.5	RH	525	262	270	1	0.25	0.06	32	29	DOC	525	0.26	0.17	27711	525	5.5	62.3	96.3	48003	S	9.3	15
FVAV-22		DIFS	B	06	14.5x11.5	RH	350	175	175	1	0.25	0.04	29	24	DOC	350	0.26	0.17	27711	350	3.5	62.5	94.9	48003	S	6.3	15
FVAV-23		DIFS	B	08	14.5x11.5	RH	525	270	270	1	0.25	0.06	32	29	DOC	525	0.26	0.17	27711	525	5.5	62.3	96.3	48003	S	9.3	15
FVAV-24		DIFS	B	08	14.5x11.5	RH	410	205	205	1	0.25	0.04	29	27	DOC	410	0.26	0.17	27711	410	4.5	62.5	96.1	48003	S	7.8	15
FVAV-25		DIFS	A	06	10.5x8.438	RH	200	100	100	1	0.25	0.01	25	24	DOC	200	0.26	0.10	27711	200	2	62.5	94.9	27711	S	9.7	15
FVAV-26		DIFS	A	06	10.5x8.438	RH	200	100	100	1	0.25	0.01	25	24	DOC	200	0.26	0.10	27711	200	2	62.5	94.9	27711	S	9.7	15
FVAV-27		DIFS	A	06	10.5x8.438	RH	300	150	150	1	0.25	0.01	33	25	DOC	300	0.26	0.10	27711	300	3	62.5	94.9	48003	S	5.1	15

Notes:
1. Selections are based on Titus as Manufacturer.
2. All performance based on tests conducted in accordance with ASHRAE 130-2008 and AHRI 880-2011.
3. All NC levels determined using AHRI 885-2008 Appendix E.
4. All airflow, pressure losses and heating performance values have been corrected for altitude.
5. Units of measure: dimensions (in), airflow (cfm), water flow (gpm), air pressure (in w.g.), water head losses (ft) and
6. In the "Steps" column, code "S" denotes a modulating SCR heater.
7. The minimum supply circuit ampacity (MCA) and maximum overcurrent protection (MOP) ratings were calculated in

PLUMBING & PIPING SYMBOLS AND ABBREVIATIONS

GENERAL NOTES

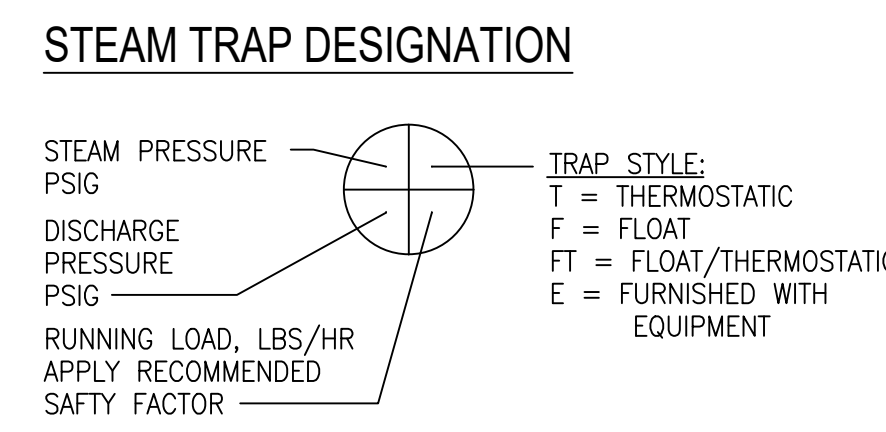
- ALL WORK SHALL BE IN ACCORDANCE WITH THE BEST QUALITY STANDARDS OF THE TRADE, AND SHALL CONFORM WITH ALL FEDERAL, STATE, AND LOCAL CODES AND STANDARDS. THE SAME ARE MADE A PART OF THESE CONTRACT DOCUMENTS AS IF REPEATED HEREIN.
- THE CONTRACTOR SHALL INCLUDE IN BID PROPOSAL ALL COSTS REQUIRED TO COMPLETELY AND PROPERLY INSTALL ALL WORK REQUIRED FOR THE PROJECT, AND SHALL EXAMINE THE SCOPE OF WORK OF OTHER TRADES PRIOR TO SUBMITTING A BID PROPOSAL.
- CONSTRUCTION DOCUMENTS SHALL BE FOLLOWED AS CLOSELY AS POSSIBLE, HOWEVER, SYSTEMS HAVE BEEN SHOWN DIAGRAMMATICALLY AND IN SOME CASES, ENLARGED FOR CLARITY. ANY OFFSETS, ADDITIONAL FITTINGS, AND/OR APPURTENANCES REQUIRED TO PROVIDE A COMPLETE AND COORDINATED SYSTEM SHALL BE BORNE BY THE CONTRACTOR.
- THE ENGINEERING DRAWINGS ARE OF EQUAL IMPORTANCE WITH THE ARCHITECTURAL DRAWINGS IN DEFINING THE WORK OF THE CONTRACT DOCUMENTS. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO CHECK WITH THE ARCHITECTURAL DRAWINGS BEFORE THE INSTALLATION OF ENGINEERING WORK. SHOULD THERE BE A DISCREPANCY BETWEEN THE ARCHITECTURAL DRAWINGS AND THE ENGINEERING DRAWINGS THAT WOULD CAUSE AN UNWARRANTED OR IMPROPER INSTALLATION, THE DISCREPANCY SHALL BE BROUGHT TO THE ARCHITECTS/ENGINEERS ATTENTION FOR CLARIFICATION PRIOR TO INSTALLATION OF SAID WORK. ANY WORK INSTALLED IN CONFLICT WITH THE ARCHITECTURAL DRAWINGS SHALL BE CORRECTED BY THE CONTRACTOR AT HIS EXPENSE AND AT NO ADDITIONAL COST TO THE OWNER OR ARCHITECT/ENGINEER.
- DO NOT SCALE THE DRAWINGS. THE DRAWINGS ARE NOT NECESSARILY TO SCALE. THE CONTRACTOR SHALL VERIFY ALL CONDITIONS AND DIMENSIONS AT THE JOB SITE PRIOR TO THE START OF CONSTRUCTION. IF DISCREPANCIES ARE FOUND, THE ARCHITECT/ENGINEER SHALL BE NOTIFIED FOR CLARIFICATION BEFORE COMMENCING THE WORK. EXPLICIT DIMENSIONS SHALL HAVE PRECEDENCE OVER SCALE.
- CONTRACTOR SHALL FIELD VERIFY ALL EXISTING CONDITIONS PRIOR TO BIDDING OR BEGINNING WORK ON THIS PROJECT.
- ANY DETAILS, SYSTEMS AND/OR MATERIALS WHICH ARE PROPOSED TO BE CHANGED MUST FIRST BE REVIEWED BY THE OWNER AND ARCHITECT/ENGINEER PRIOR TO THE PREPARATION OF SHOP DRAWINGS.
- REFER TO MANUFACTURER'S INSTALLATION INSTRUCTIONS AND TEMPLATE DRAWINGS FOR ALL MECHANICAL EQUIPMENT SUPPORTS, BOLT SETTING TEMPLATES, ISOLATORS, SPRING ISOLATION, ETC., NOT SHOWN ON THE DRAWINGS.
- REFER TO ARCHITECTURAL REFLECTED CEILING PLANS FOR EXACT LOCATION OF CEILING MOUNTED MATERIALS INCLUDING ALL DIFFUSERS, GRILLES, AND REGISTERS.

NOTE SYMBOLS

- NEW WORK PLAN NOTE
- DEMOLITION PLAN NOTE
- REVISION TRIANGLE
- EXISTING TO REMAIN DESIGNATION
- VALVE DESIGNATION
- WATER HAMMER DESIGNATION
- EQUIPMENT TAG
- DETAIL NOTE DESIGNATION
- ALTERNATE TAG (USE WHEN IDENTIFYING BIDDING ALTERNATES)
- POINT OF NEW CONNECTION
- POINT OF DISCONNECTION (SHADED PORTION INDICATES EXISTING TO REMAIN)
- POINT OF MATERIAL CHANGE
- NORTH ARROW

SHEET TITLE
SCALE: 1/8" = 1'-0" PLAN TITLE DESIGNATION

SHEET TITLE
SCALE: 1/8" = 1'-0" DETAIL TITLE DESIGNATION



DOMESTIC WATER SERVICES:

- DOMESTIC COLD WATER (COPPER)
- DOMESTIC HOT WATER (COPPER)
- DOMESTIC HOT WATER RETURN (COPPER)
- DEIONIZED WATER WATER (CPVC)
- FILTER WATER (COPPER)
- NATURAL GAS (THREADED, & BUTT WELD)
- SOFT WATER (COPPER)
- NON-POTABLE WATER (COPPER)

SANITARY, STORM & VENT SERVICES:

- STORM BELOW & ABOVE GROUND (PVC, NO-HUB, SOCKET WELD)
- SANITARY BELOW & ABOVE GROUND (PVC, NO-HUB, SOCKET WELD)
- VENT (PVC & NO-HUB)

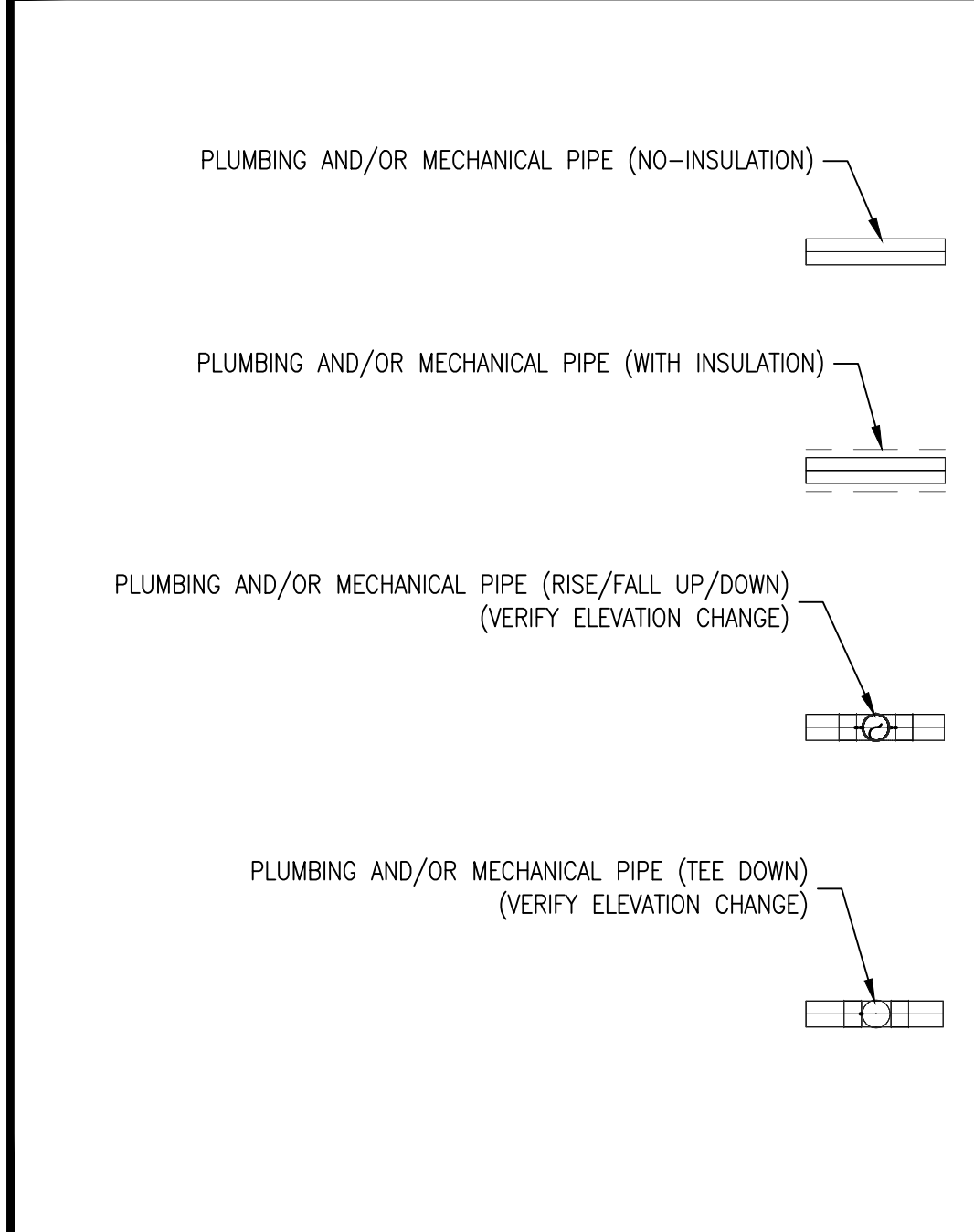
MEDICAL GAS SERVICES:

- A100 (COPPER)
- CO2 (COPPER)
- IA (COPPER)
- MA (COPPER)
- N2 (COPPER)
- NO2 (COPPER)
- VACCUM (COPPER)
- WAGD (COPPER)
- OXYGEN (COPPER)

MECHANICAL PIPE SERVICES:

- CHILLED WATER RETURN (CPVC, SCH. 40, GROOVE-LOCK, VICTAULIC)
- CHILLED WATER SUPPLY (CPVC, SCH. 40, GROOVE-LOCK, VICTAULIC)
- COMPRESSED AIR (COPPER, SCH. 40, ALUM. GALV.)
- CONDENSATE DRAIN (COPPER, CPVC)
- HOT WATER RETURN (COPPER, SCH. 40)
- HOT WATER SUPPLY (COPPER, SCH. 40)
- LOW PRESSURE STEAM (THREADED, & BUTT WELD)
- PROCESS COOLING WATER RETURN (COPPER, DUCTILE)
- PROCESS COOLING WATER SUPPLY (COPPER, DUCTILE)
- REFRIGERANT PIPES (COPPER)
- STEAM CONDENSATE (STEEL)
- TOWER WATER RETURN (SCH. 40)
- TOWER WATER SUPPLY (SCH. 40)

PIPE INFORMATION (GRAPHICS)

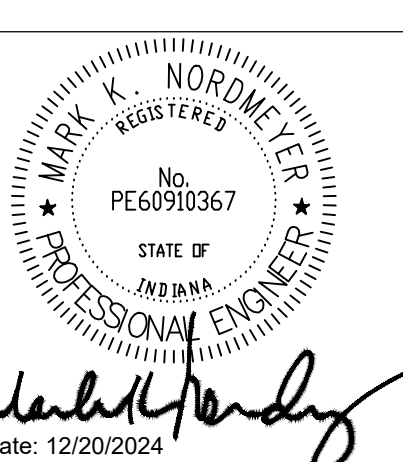


ABBREVIATIONS

A	AMPERE	IAQ	INDOOR AIR QUALITY
AV	AUTOMATIC AIR VENT	ID	INSIDE DIAMETER
AD	ACCESS DOOR, AREA DRAIN	IN WC	INCHES, WATER COLUMN
ADJ	ADJUSTABLE	INV	INVERT
AFF	ABOVE FINISHED FLOOR	I/O	INPUT/OUTPUT
AHU	AIR HANDLING UNIT	IWH	INSTANTANEOUS WATER HEATER
ALT	ALTERNATE	JS	JANITOR'S SINK
ANSI	AMERICAN NATIONAL STANDARDS	KEC	KITCHEN EQUIPMENT CONTRACTOR
AP	ACCESS PANEL	KW	KILOWATT
APD	AIR PRESSURE DROP	KWH	KILOWATT HOUR
AS	AIR SEPARATOR	LAT	LEAVING AIR TEMPERATURE
ATM	ATMOSPHERE	LAV	LAVATORY
AV	AIR VENT	LF	LINEAR FEET
AVG	AVERAGE	LIQ	LIQUID
AW	ACID WASTE	LNG	LIQUID NATURAL GAS
BAL	BALANCE	LOC	LOCATION
BDD	BACKDRAFT DAMPER	LPG	LIQUEFIED PETROLEUM GAS
BFP	BACKFLOW PREVENTER	LWT	LEAVING WATER TEMPERATURE
BFV	BUTTERFLY VALVE	MA	MIXED AIR
BHP	BRAKE HORSEPOWER	MAT	MIXED AIR TEMPERATURE
BLR	BOILER	MAX	MAXIMUM
BTU	BRITISH THERMAL UNIT	MB	MOP BASIN
CA	COMPRESSED AIR	MBH	BTU/HR X 1,000
CAV	CONSTANT AIR VOLUME	MC	MECHANICAL CONTRACTOR
CFM	CUBIC FEET PER MINUTE	MECH	MECHANICAL
CFOI	CONTRACTOR FURNISHED/OWNER INSTALLED	MH	MAN HOLE
CFS	CUBIC FEET PER SECOND	MPT	MALE PIPE THREAD
CHLR	CHILLER	MTD	MOUNTED
CKT	CIRCUIT	MV	MANUAL AIR VENT
CLG	CEILING	MZ	MULTIZONE
CW	CLOCKWISE	NA	NOT APPLICABLE
CO	CLEAN OUT	NC	NOISE CRITERIA, NORMALLY CLOSED
CO2	CARBON DIOXIDE	NIC	NOT IN CONTRACT
COL	COLUMN	NO	NORMALLY OPEN
COND	CONDENSER/ CONDITION	NR	NOISE REDUCTION
CONV	CONVECTOR	NRC	NOISE REDUCTION COEFFICIENT
COP	COEFFICIENT OF PERFORMANCE/COPPER	NTS	NOT TO SCALE
CT	COOLING TOWER	OA	OUTSIDE AIR
CU	CONDENSING UNIT	OAT	OUTSIDE AIR TEMPERATURE
CV	CONTROL VALVE	ODB	OPPOSED BLADE DAMPER
CU FT	CUBIC FEET	OD	OUTSIDE DIAMETER
CU IN	CUBIC INCHES	OF/CI	OWNER FURNISHED/CONTRACTOR INSTALLED
CU YD	CUBIC YARD	OFD	OVERFLOW DRAIN
CW	COLD WATER	OF/OI	OWNER FURNISHED/OWNER INSTALLED
CS	COLD SURFACE	OSD	OPEN SIGHT DRAIN
DB	DRY BULB TEMPERATURE	OSAY	OPEN SCREW & YOKE
DDC	DIRECT DIGITAL CONTROL	OUT	OUTLET
DEG	DEGREE	OZ	OUNCE
DA	DIAMETER Ø	PC	PLUMBING CONTRACTOR
DHRC	DEDICATED HEAT RECOVERY CHILLER	PCT	PERCENT
DMPR	DAMPEN	PD	PRESSURE DROP/DIFFERENCE
DP	DEWPOINT	PE	PNEUMATIC ELECTRIC
DPS	DIFFERENTIAL PRESSURE SENSOR	PH	PHASE (ELECTRIC)
DR	DRAIN	PHC	PREHEAT COIL
DWG	DRAWING	PVC	PRESSURE INDEPENDENT CONTROL VALVE
DWV	DRAIN, WASTE, AND VENT	PV	POST INDICATOR VALVE
EAT	ENTERING AIR TEMPERATURE	PLMB	PLUMBING
EC	ELECTRICAL CONTRACTOR, EDGE OF CURB	PLT	PLASTER TRAP
ECON	ECONOMIZER	PPM	PARTS PER MILLION
EDH	ELECTRIC DUCT HEATER	PRES	PRESSURE
EDR	EQUIVALENT DIRECT RADIATION	PRI	PRIMARY
EER	EFFICIENCY RATIO	PRV	PRESSURE REDUCING VALVE
EFF	EFFICIENCY	PSI	POUNDS PER SQUARE INCH
EL	ELEVATION	PSIA	POUNDS PER SQUARE INCH, ABSOLUTE
ENCL	ENCLOSURE	PSIC	POUNDS PER SQUARE INCH GAGE
EOM	END OF MAIN	PVC	POLYVINYL CHLORIDE
EQUIP	EQUIPMENT	QTY	QUANTITY
ERD	EXISTING ROOF DRAIN	RA	RETURN AIR
ESC	ESCUTCHION	RAT	RETURN AIR TEMPERATURE
ESP	EXTERNAL STATIC PRESSURE	RD	ROOF DRAIN
EVAP	EVAPORATE (OR)	RH	RELATIVE HUMIDITY
EWS	EYE WASH STATION	RHC	REHEAT COIL
EWC	ELECTRIC WATER COOLER	RM	ROOM
EWI	ENTERING WATER TEMPERATURE	RPM	REVOLUTIONS PER MINUTE
EXCH	EXCHANGER	RTU	ROOF TOP UNIT
EXH	EXHAUST	REV	REVISION
EXIST	EXISTING	SA	SUPPLY AIR
EXP	EXPANSION	SAN	SANITARY
EXT	EXTERIOR	SCW	SOFT COLD WATER (DOMESTIC)
F	FAHRENHEIT	SG	SPECIFIC GRAVITY
F&BP	FACE AND BY-PASS	SHR	SENSIBLE HEAT RATIO
FC	FLEXIBLE CONNECTION	SHT	SHEET
FCO	FLOOR CLEANOUT	SHW	SOFT HOT WATER (DOMESTIC)
FCU	FAN COIL UNIT	SK	SINK
FD	FLOOR DRAIN, FIRE DAMPER	SP	SUMP PIT
FDC	FIRE DEPARTMENT CONNECTION	SQ	SQUARE
FH	FIRE HOSE	STD	STANDARD
FHC	FIRE HOSE CABINET	STM	STEAM, STORM
FLR	FLOOR	STP	STANDARD TEMPERATURE AND PRESSURE
FLTR	FILTER	SUCT	SUCTION
FO	FUEL OIL	SURP	SUPPLY
FOP	FUEL OIL PUMP	T/S	TUB/SHOWER
FP	FIRE PROTECTION	TA	TRANSFER AIR
FPC	FIRE PROTECTION CONTRACTOR	TAB	TEST ADJUST & BALANCE
FFM	FEET PER MINUTE	TCP	TEMPERATURE CONTROL PANEL
FPVAV	FAN POWERED VARIABLE AIR VOLUME	TD	TEMPERATURE DIFFERENCE
FRP	FIBERGLASS REINFORCED PLASTIC	TDH	TOTAL DYNAMIC HEAD
FS	FLOW SWITCH	TDV	TRIPLE DUTY VALVE
FSD	FIRE SMOKE DAMPER	TEMP	TEMPERATURE
FSTAT	FREEZESTAT	TONS	TONS OF REFRIGERATION
FURN	FURNACE, FURNISH, FURNITURE	TSP	TOTAL STATIC PRESSURE
FV	FACE VELOCITY	TSTAT	THERMOSTAT
G	NATURAL GAS	TYP	TYPICAL
GAL	GALLON	UH	UNIT HEATER
GALV	GALVANIZED	UNO	UNLESS NOTED OTHERWISE
GC	GENERAL CONTRACTOR	UR	URINAL
GD	GALLON PER DAY	UV	UNIT VENTILATOR
GPH	GALLON PER HOUR	V	VENT
GPM	GALLON PER MINUTE	VA	VOLT AMPERE
GPS	GALLON PER SECOND	VAC	VACUUM
GT	GREASE TRAP	VAV	VARIABLE AIR VOLUME
HB	HOSE BIB	VEL	VELOCITY
HC	HOSE CLOSET	VERT	VERTICAL
HD	HEAD	VFD	VARIABLE FREQUENCY DRIVE
HEPA	HIGH EFFICIENCY PARTICULATE AIR	VT	VITRIFIED TILE
HOA	HAND, OFF, AUTO STATION	VTR	VENT THROUGH THE ROOF
HORIZ	HORIZONTAL	VT	VARIABLE VOLUME TERMINAL
HOSP	HOSPITAL	W	WASTE
HP	HORSEPOWER	W/	WITH
HPS	HIGH PRESSURE STEAM	W/O	WITHOUT
HR	HOUR	WC	WATER CLOSET
HS	HAND SINK	WCO	WALL CLEAN OUT
HSTAT	HUMIDISTAT	WF	WASH FOUNTAIN
HT	HEIGHT	WH	WALL HYDRANT
HTR	HEATER	WHA	WATER HAMMER ARRESTOR
HVAC	HEATING, VENTILATING, AND AIR CONDITIONING	WM	WATER METER
HW	HOT WATER	WT	WEIGHT, WATERTIGHT
HWB	HOT WATER BOILER	WTR	WATER
Hz	HEATING COIL	WV	WASTE VENT
HZ	FREQUENCY	YDO	YARD CLEANOUT
		ZN	ZONE



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Revisions	Description	Number	Date

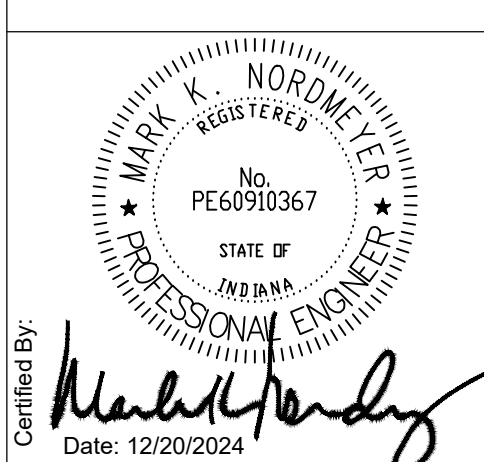
Drawn By: **GW**
Checked By: **MIN**
Project Status: **SUBMITTAL**
Date: 12/20/2024

PLUMBING SYMBOLS AND ABBREVIATIONS
 INDIANA DEPARTMENT OF ADMINISTRATION - TERRE HAUTE OFFICES
 FSSA CALL CENTER
 2801 WABASH AVENUE
 TERRE HAUTE, INDIANA 47803

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Drawing Number:
P001

NOT ALL NOTES, DESIGNATORS, SYMBOLS OR ABBREVIATIONS MAY APPLY TO THIS PROJECT



Revisions	Description	Number	Date

Drawn By: **GW**
Checked By: **MIN**
Project Status: **STATE SUBMITTAL**
Date: 12/20/2024

PLUMBING SITE PLAN
INDIANA DEPARTMENT OF ADMINISTRATION - TERRE HAUTE OFFICES
FSSA CALL CENTER
2801 WABASH AVENUE
TERRE HAUTE, INDIANA 47803

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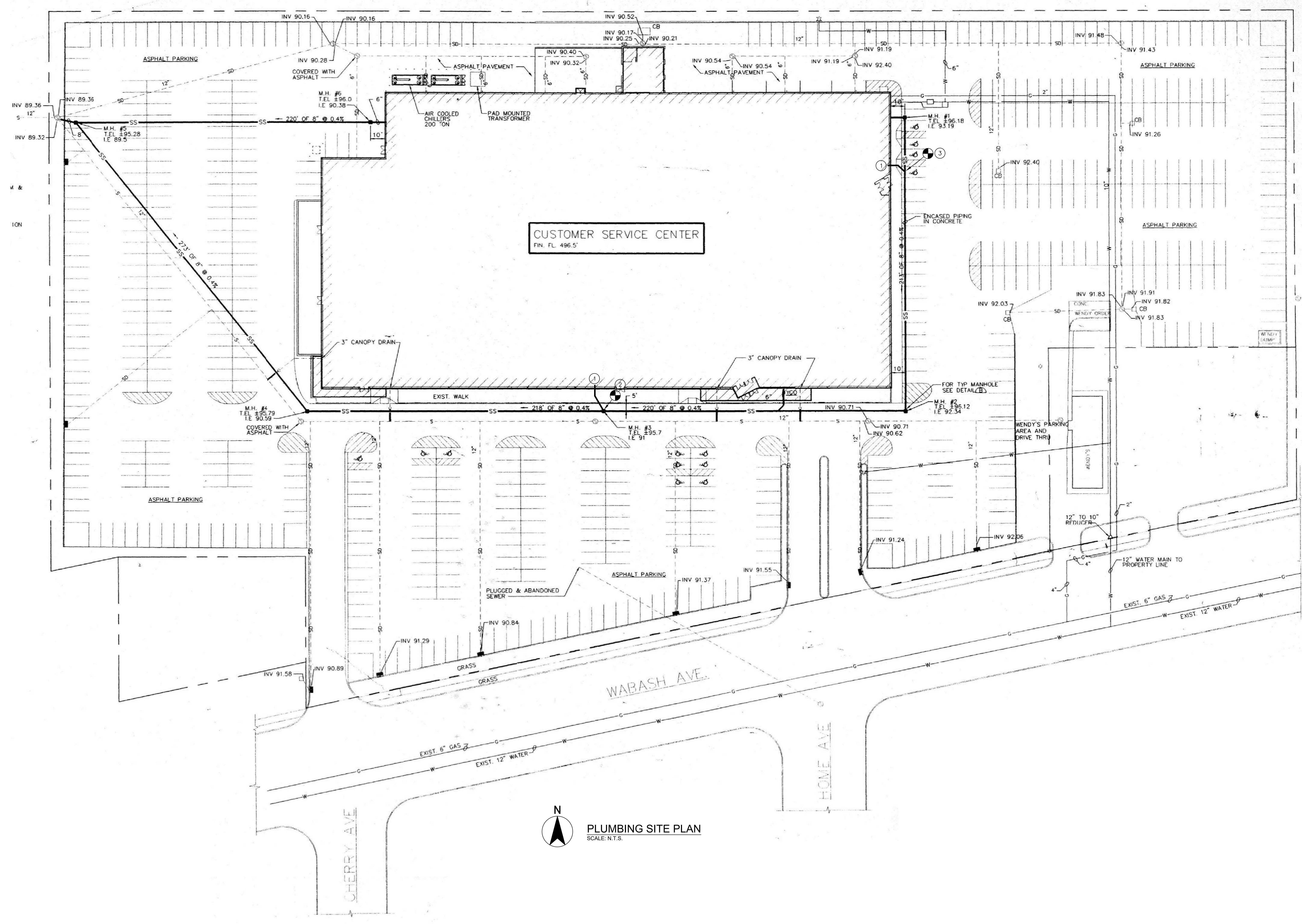
Drawing Number:
P100

GENERAL NOTES

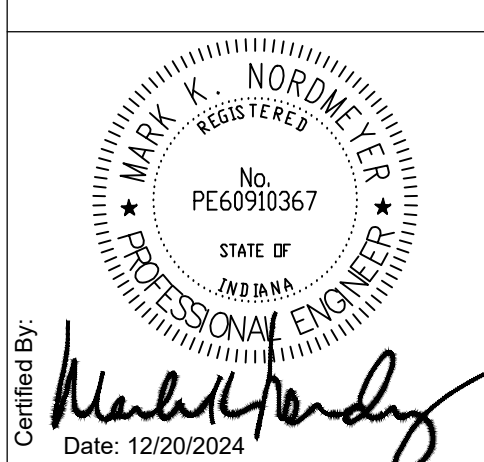
- A. CONTRACTOR SHALL COMPLY WITH ALL CURRENT FEDERAL, STATE, AND LOCAL CODES GOVERNING THIS WORK, INCLUDING BUT NOT LIMITED TO THE 2012 INDIANA PLUMBING CODE (IPC 2006) AND THE 2014 INDIANA FUEL GAS CODE (2012 IFGC).
- B. COORDINATE WITH CONSTRUCTION MANAGER TO SCHEDULE ANY REQUIRED SHUTDOWN AND RESTART OF BUILDING SERVICES.
- C. THIS CONTRACTOR SHALL COORDINATE THIS WORK WITH ALL OTHER TRADES.
- D. REFER TO "M" SERIES DRAWINGS FOR MECHANICAL WORK.
- E. REFER TO "E" SERIES DRAWINGS FOR ELECTRICAL WORK.
- F. CONTRACTOR SHALL PROVIDE NON-COMBUSTIBLE MATERIAL AND FIRE STOPPING AT ALL PIPING PENETRATIONS THRU WALLS, FLOOR DECKS AND CEILING DECKS.
- G. FLAME/SMOKE RATINGS: PROVIDE COMPOSITE MECHANICAL INSULATION (INSULATION, COVERINGS, SEALERS, MASTICS AND ADHESIVES) WITH FLAME-SPREAD INDEX OF 25 OR LESS, AND SMOKE-DEVELOPED INDEX OF 50 OR LESS, AS TESTED BY ASTM E 24 (NFPA 255) METHOD.
- H. UNDER FLOOR SANITARY PIPING TO BE SCH. 40 PVC.
- I. ABOVE FLOOR SANITARY AND VENT TO BE SCH. 40 PVC.

PLAN NOTES

- ① NEW 4" SANITARY
- ② CONNECT TO EXISTING SANITARY AT EXISTING MANHOLE.
- ③ CONNECT TO EXISTING SANITARY OUTSIDE OF BUILDING.

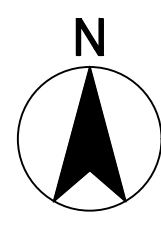
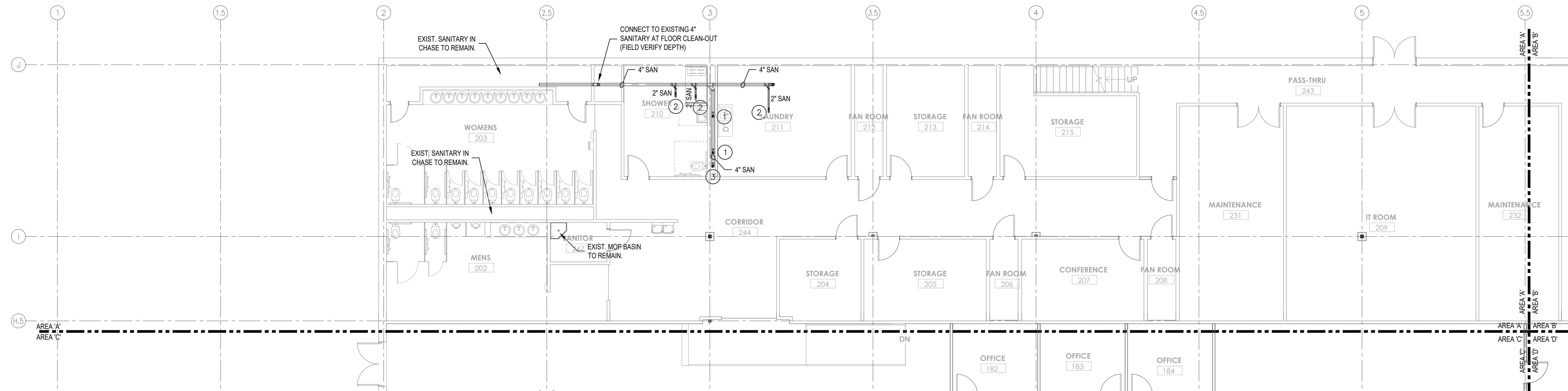


PLUMBING SITE PLAN
SCALE: N.T.S.



GENERAL NOTES

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- H. UNDER FLOOR SANITARY PIPING TO BE SCH. 40 PVC.
- I. ABOVE FLOOR SANITARY AND VENT TO BE SCH. 40 PVC.



PLUMBING SANITARY WASTE UNDERSLAB PLAN - AREA A
SCALE: 1/8" = 1'-0"

PLAN NOTES

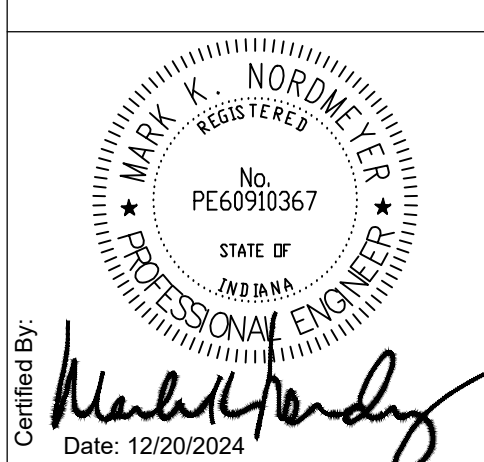
- 1 2" SANITARY UP
- 2 2" SANITARY UP WITH P-TRAP
- 3 4" SANITARY UP

Revisions	Description	Date	Number	Drawn By:	Checked By:	Project Status:	Date:
				GW	MIN	STATE SUBMITTAL	12/20/2024

Title: PLUMBING SANITARY WASTE UNDERSLAB PLAN - AREA A
Project: INDIANA DEPARTMENT OF ADMINISTRATION - TERRE HAUTE OFFICES
FSSA CALL CENTER
2801 WABASH AVENUE
TERRE HAUTE, INDIANA 47803

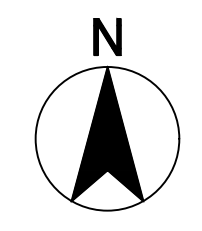
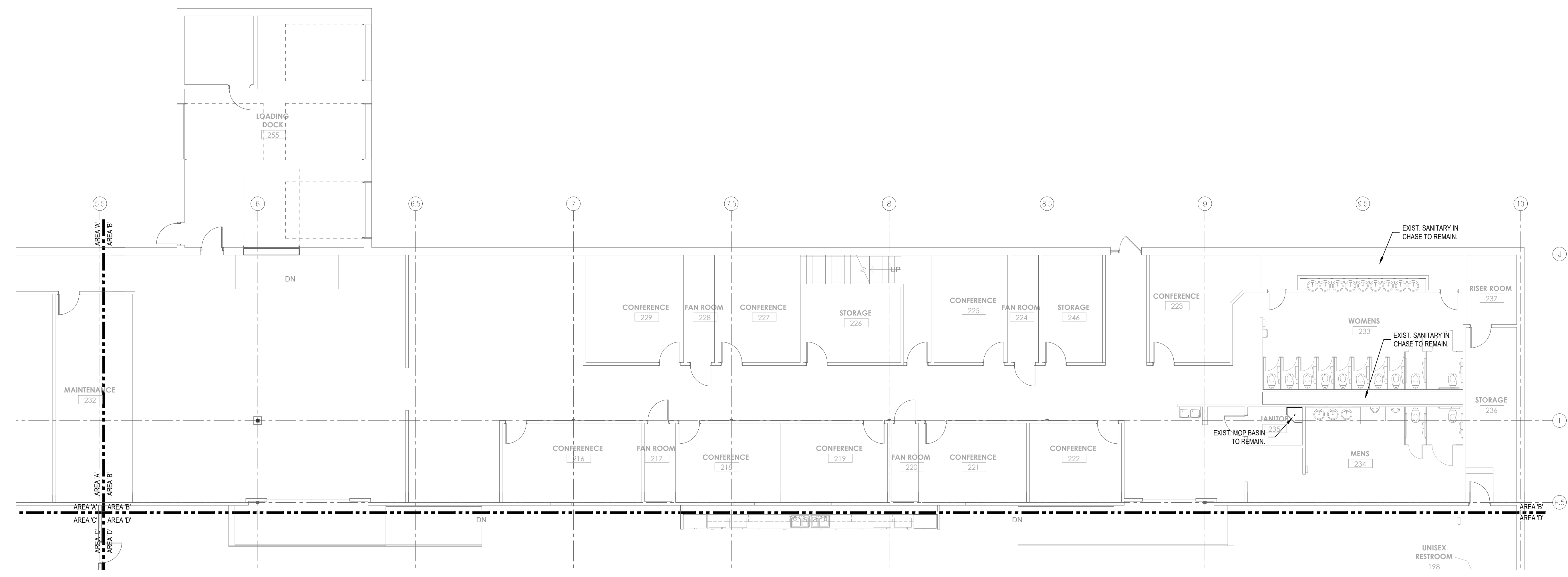
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Drawing Number:
P101A



GENERAL NOTES

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- H. UNDER FLOOR SANITARY PIPING TO BE SCH. 40 PVC.
- I. ABOVE FLOOR SANITARY AND VENT TO BE SCH. 40 PVC.



PLUMBING SANITARY WASTE UNDERSLAB PLAN - AREA B
SCALE: 1/8" = 1'-0"

PLAN NOTES

- ① 2" SANITARY UP
- ② 2" SANITARY UP WITH P-TRAP
- ③ 4" SANITARY UP

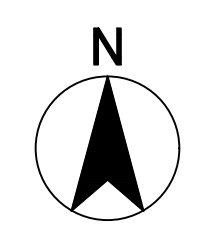
Revisions	Description	Date	Number	Drawn By:	Checked By:	Project Status:	Date:
				GW	MIN	STATE SUBMITTAL	12/20/2024

Title: **PLUMBING SANITARY WASTE UNDERSLAB PLAN - AREA B**
Project: **INDIANA DEPARTMENT OF ADMINISTRATION - TERRE HAUTE OFFICES**
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PLUMBING SANITARY WASTE UNDERSLAB PLAN - AREA C
 SCALE: 1/8" = 1'-0"

GENERAL NOTES

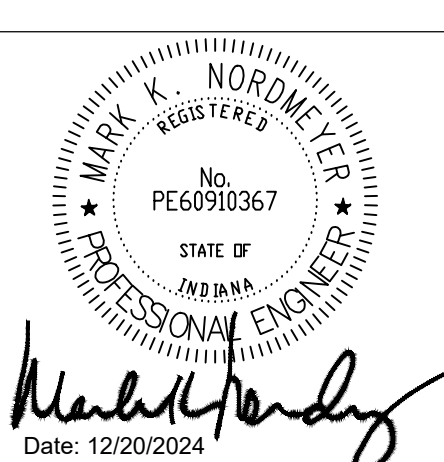
- A. CONTRACTOR SHALL COMPLY WITH ALL CURRENT FEDERAL, STATE, AND LOCAL CODES GOVERNING THIS WORK, INCLUDING BUT NOT LIMITED TO THE 2012 INDIANA PLUMBING CODE (IPC 2006) AND THE 2014 INDIANA FUEL GAS CODE (2012 IFGC).
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- E. REFER TO "E" SERIES DRAWINGS FOR ELECTRICAL WORK.
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- H. UNDER FLOOR SANITARY PIPING TO BE SCH. 40 PVC.
- I. ABOVE FLOOR SANITARY AND VENT TO BE SCH. 40 PVC.

PLAN NOTES

- ① 2" SANITARY UP
- ② 2" SANITARY UP WITH P-TRAP
- ③ 4" SANITARY UP



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 Indianapolis, Indiana 46278
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Revisions	Description	Date

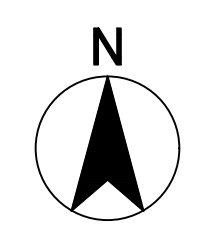
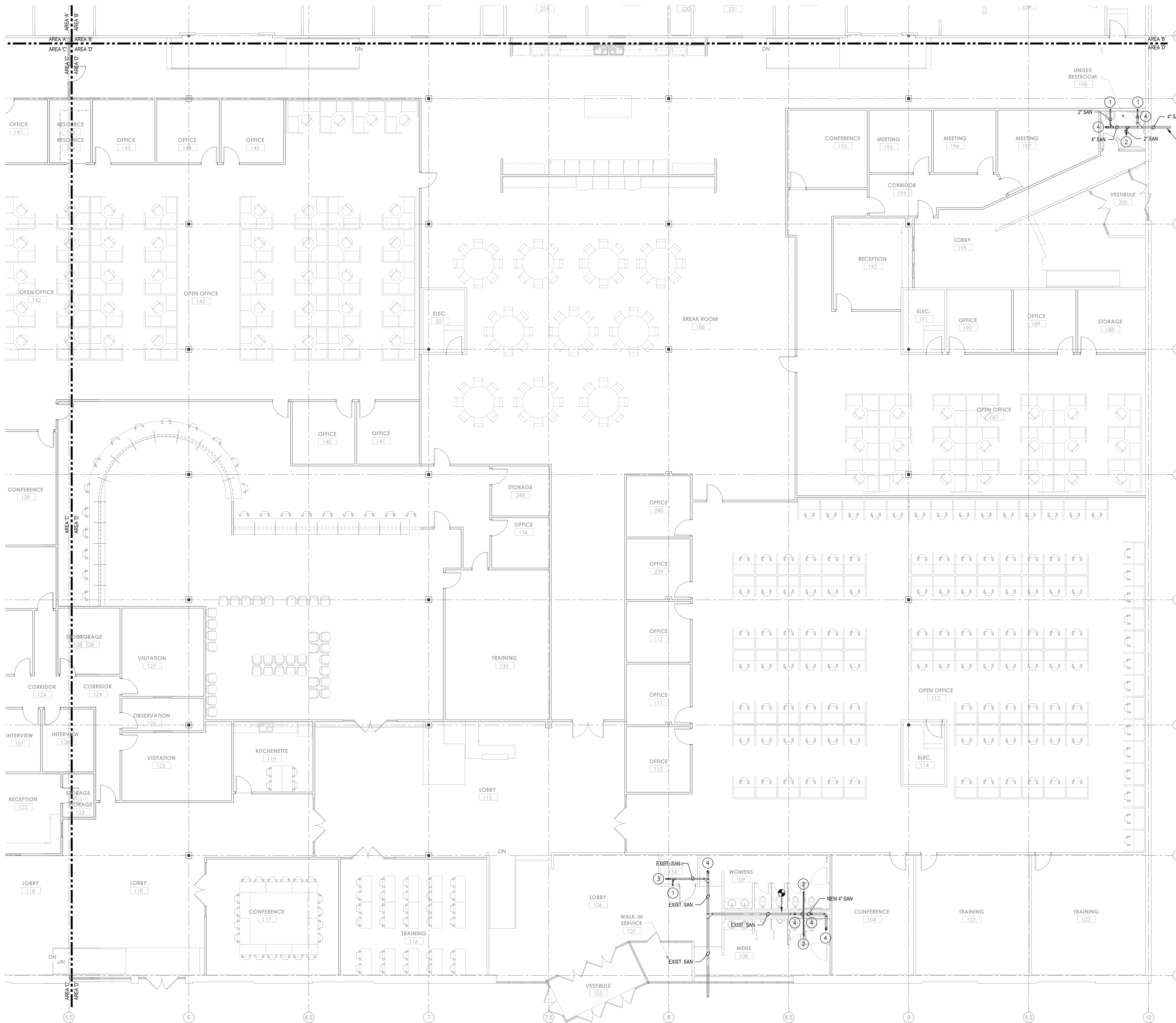
Drawn By: **GW**
 Checked By: **MIN**
 Project Status: **STATE SUBMITTAL**
 Date: 12/20/2024

PLUMBING SANITARY WASTE UNDERSLAB PLAN - AREA C
 INDIANA DEPARTMENT OF ADMINISTRATION - TERRE HAUTE OFFICES
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Drawing Number:

P101C



PLUMBING SANITARY WASTE UNDERSLAB PLAN - AREA D
 SCALE: 1/8" = 1'-0"

GENERAL NOTES

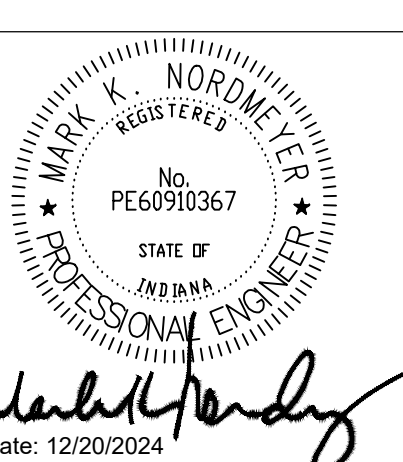
- A. CONTRACTOR SHALL COMPLY WITH ALL CURRENT FEDERAL, STATE, AND LOCAL CODES GOVERNING THIS WORK, INCLUDING BUT NOT LIMITED TO THE 2012 INDIANA PLUMBING CODE (IPC 2006) AND THE 2014 INDIANA FUEL GAS CODE (2012 IFGC).
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- H. UNDER FLOOR SANITARY PIPING TO BE SCH. 40 PVC.
- I. ABOVE FLOOR SANITARY AND VENT TO BE SCH. 40 PVC.

PLAN NOTES

- ① 2" SANITARY UP
- ② 2" SANITARY UP WITH P-TRAP
- ③ 4" SANITARY UP



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 8949 Lafayette Road
 Indianapolis, Indiana 46278
 Ph: (317) 446-1651



Certified By: *Mark K. Nordmeyer*
 Date: 12/20/2024

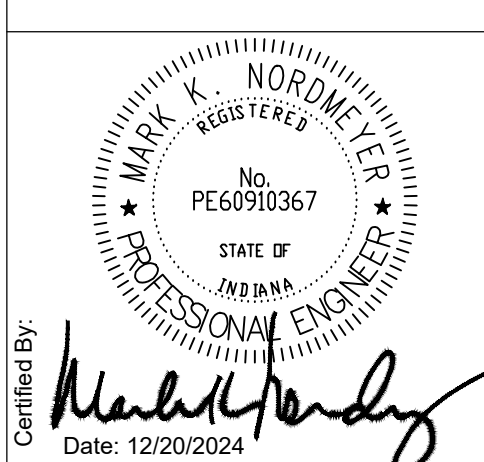
Revisions	Description	Date

Drawn By: **GW**
 Checked By: **MIN**
 Project Status: **STATE SUBMITTAL**
 Date: 12/20/2024

Title: **PLUMBING SANITARY WASTE UNDERSLAB PLAN - AREA D**
 Project: **INDIANA DEPARTMENT OF ADMINISTRATION - TERRE HAUTE OFFICES**
FSSA CALL CENTER
2801 WABASH AVENUE
TERRE HAUTE, INDIANA 47803

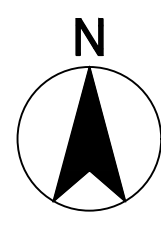
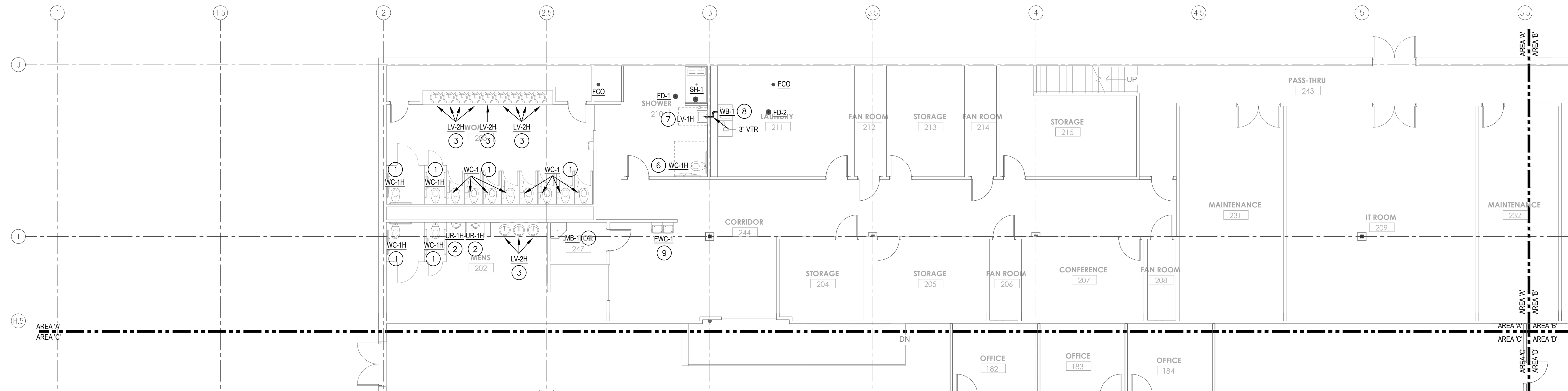
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Drawing Number:
P101D



Revisions	Description	Date

Drawn By: **GW**
 Checked By: **MIN**
 Project Status: **STATE SUBMITTAL**
 Date: 12/20/2024



PLUMBING SANITARY WASTE & VENT ABOVE-SLAB PLAN - AREA A
 SCALE: 1/8" = 1'-0"

GENERAL NOTES

- A. CONTRACTOR SHALL COMPLY WITH ALL CURRENT FEDERAL, STATE, AND LOCAL CODES GOVERNING THIS WORK, INCLUDING BUT NOT LIMITED TO THE 2012 INDIANA PLUMBING CODE (IPC 2006) AND THE 2014 INDIANA FUEL GAS CODE (2012 IFGC).
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- H. UNDER FLOOR SANITARY PIPING TO BE SCH. 40 PVC.
- I. ABOVE FLOOR SANITARY AND VENT TO BE SCH. 40 PVC.

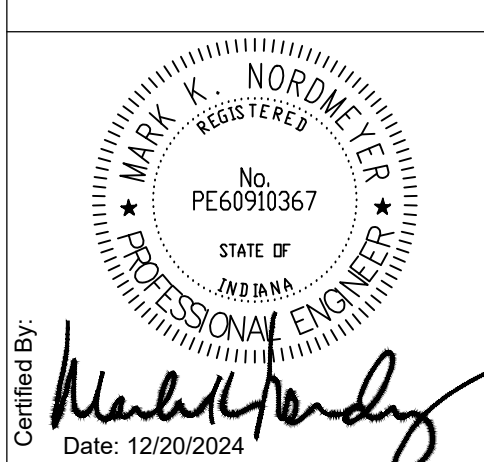
PLAN NOTES

- ① PROVIDE NEW TOILET FIXTURE, CONNECT TO EXISTING SANITARY AND VENT PIPING.
- ② PROVIDE NEW URINAL FIXTURE, CONNECT TO EXISTING SANITARY AND VENT PIPING.
- ③ PROVIDE NEW SINK FIXTURE, CONNECT TO EXISTING SANITARY AND VENT PIPING.
- ④ PROVIDE NEW MOP BASIN FIXTURE, CONNECT TO EXISTING SANITARY AND VENT PIPING.
- ⑤ 2" SANITARY, 2" VENT TO SINK, PROVIDE UNDER-SINK EJECTOR PUMP. ROUTE VENT UP THROUGH MEZZANINE ABOVE.
- ⑥ 4" SANITARY, 2" VENT TO WATER CLOSET
- ⑦ 2" SANITARY, 2" VENT TO LAWATORY.
- ⑧ 2" SANITARY, 2" VENT TO WASHER BOX.
- ⑨ PROVIDE NEW ELECTRIC WATER COOLER FIXTURE, CONNECT TO EXISTING SANITARY AND VENT PIPING.
- ⑩ 2" SANITARY, 2" VENT, PROVIDE UNDER-SINK EJECTOR PUMP, ROUTE VENT TO EXIST. TOILET ROOM.
- ⑪ CONNECT VENT IN EXISTING CHASE.

Title: PLUMBING SANITARY WASTE & VENT ABOVE-SLAB PLAN - AREA A
Project: INDIANA DEPARTMENT OF ADMINISTRATION - TERRE HAUTE OFFICES
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 2801 WABASH AVENUE
 TERRE HAUTE, INDIANA 47803

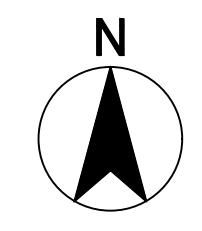
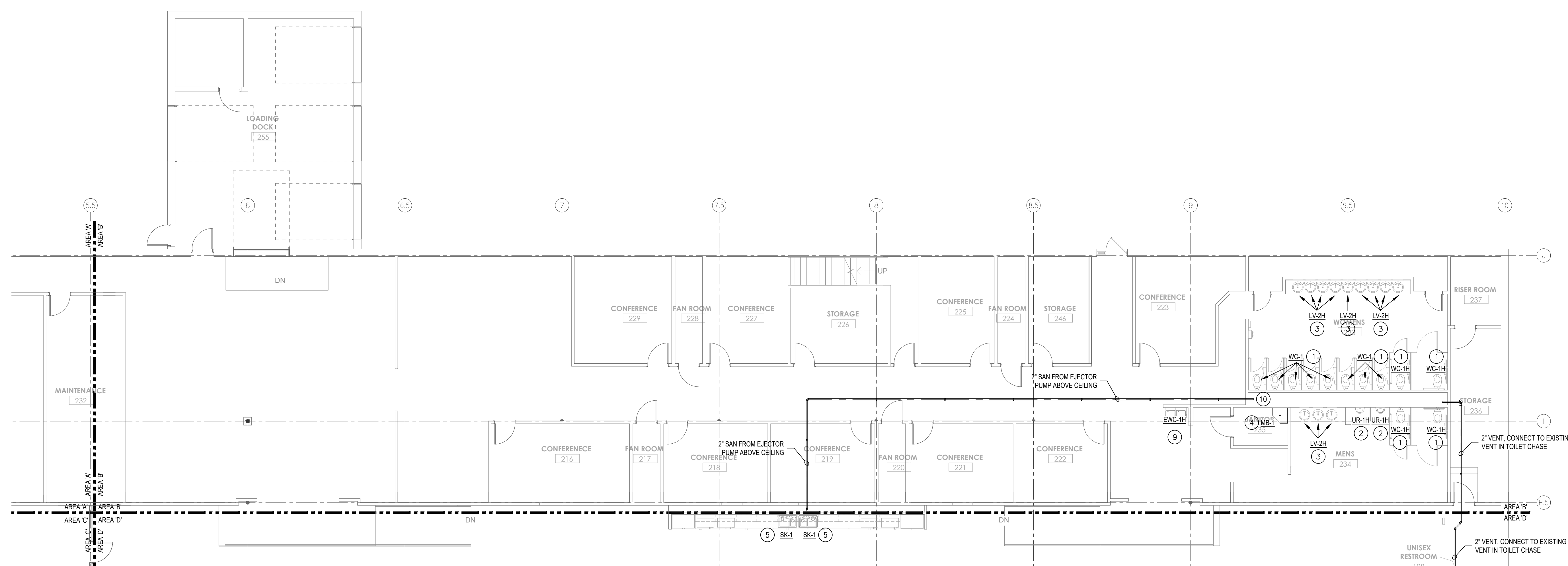
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Drawing Number:
P102A



GENERAL NOTES

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- I. ABOVE FLOOR SANITARY AND VENT TO BE SCH. 40 PVC.



PLUMBING SANITARY WASTE & VENT ABOVE-SLAB PLAN - AREA B
SCALE: 1/8" = 1'-0"

PLAN NOTES

- 1 PROVIDE NEW TOILET FIXTURE, CONNECT TO EXISTING SANITARY AND VENT PIPING.
- 2 PROVIDE NEW URINAL FIXTURE, CONNECT TO EXISTING SANITARY AND VENT PIPING.
- 3 PROVIDE NEW SINK FIXTURE, CONNECT TO EXISTING SANITARY AND VENT PIPING.
- 4 PROVIDE NEW MOP BASIN FIXTURE, CONNECT TO EXISTING SANITARY AND VENT PIPING.
- 5 2" SANITARY, 2" VENT TO SINK, PROVIDE UNDER-SINK EJECTOR PUMP. ROUTE VENT UP THROUGH MEZZANINE ABOVE.
- 6 4" SANITARY, 2" VENT TO WATER CLOSET
- 7 2" SANITARY, 2" VENT TO LAVATORY.
- 8 2" SANITARY, 2" VENT TO WASHER BOX.
- 9 PROVIDE NEW ELECTRIC WATER COOLER FIXTURE, CONNECT TO EXISTING SANITARY AND VENT PIPING.
- 10 2" SANITARY, 2" VENT, PROVIDE UNDER-SINK EJECTOR PUMP, ROUTE VENT TO EXIST. TOILET ROOM.
- 11 CONNECT VENT IN EXISTING CHASE.

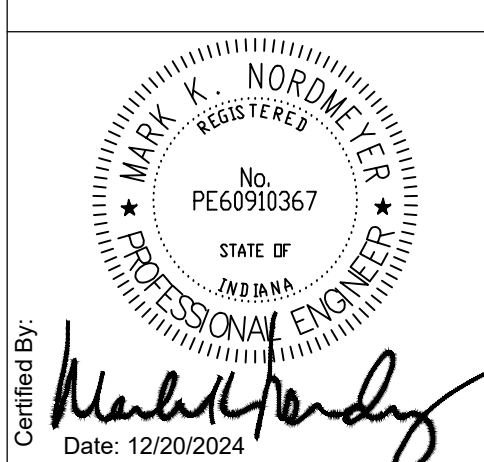
Revisions	Description	Number	Date

Drawn By: **GW**
Checked By: **MIN**
Project Status: **SUBMITTAL**
Date: 12/20/2024

Title: **PLUMBING SANITARY WASTE & VENT ABOVE-SLAB PLAN - AREA B**
Project: **INDIANA DEPARTMENT OF ADMINISTRATION - TERRE HAUTE OFFICES
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Drawing Number:
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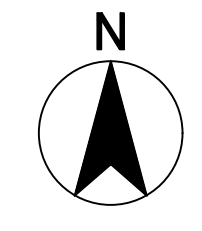


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- H. UNDER FLOOR SANITARY PIPING TO BE SCH. 40 PVC.
- I. ABOVE FLOOR SANITARY AND VENT TO BE SCH. 40 PVC.

PLAN NOTES

- 1 PROVIDE NEW TOILET FIXTURE, CONNECT TO EXISTING SANITARY AND VENT PIPING.
- 2 PROVIDE NEW URINAL FIXTURE, CONNECT TO EXISTING SANITARY AND VENT PIPING.
- 3 PROVIDE NEW SINK FIXTURE, CONNECT TO EXISTING SANITARY AND VENT PIPING.
- 4 PROVIDE NEW MOP BASIN FIXTURE, CONNECT TO EXISTING SANITARY AND VENT PIPING.
- 5 2" SANITARY, 2" VENT TO SINK, PROVIDE UNDER-SINK EJECTOR PUMP. ROUTE VENT UP THROUGH MEZZANINE ABOVE.
- 6 4" SANITARY, 2" VENT TO WATER CLOSET.
- 7 2" SANITARY, 2" VENT TO LAVATORY.
- 8 2" SANITARY, 2" VENT TO WASHER BOX.
- 9 PROVIDE NEW ELECTRIC WATER COOLER FIXTURE, CONNECT TO EXISTING SANITARY AND VENT PIPING.
- 10 2" SANITARY, 2" VENT, PROVIDE UNDER-SINK EJECTOR PUMP, ROUTE VENT TO EXIST. TOILET ROOM.
- 11 CONNECT VENT IN EXISTING CHASE.



PLUMBING SANITARY WASTE & VENT ABOVE-SLAB PLAN - AREA C
SCALE: 1/8" = 1'-0"

Revisions	Description	Date

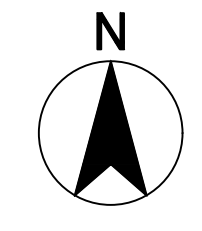
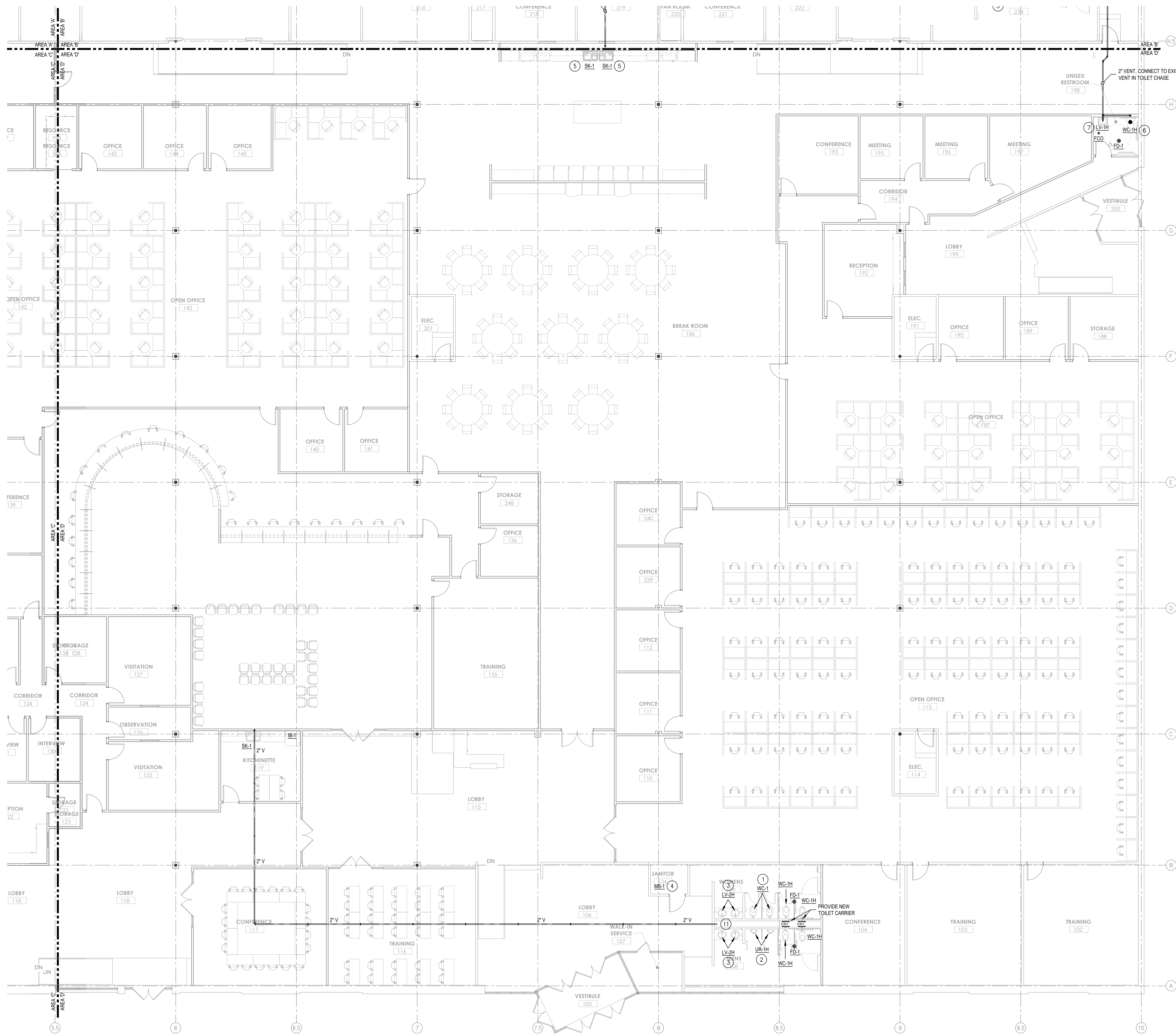
Drawn By: CW
Checked By: MN
Project Status: STATE SUBMITTAL
Date: 12/20/2024

Title: PLUMBING SANITARY WASTE & VENT ABOVE-SLAB PLAN - AREA C
Project: INDIANA DEPARTMENT OF ADMINISTRATION - TERRE HAUTE OFFICES
FSSA CALL CENTER
2801 WABASH AVENUE
TERRE HAUTE, INDIANA 47803

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Drawing Number:

P102C



PLUMBING SANITARY WASTE & VENT ABOVE-SLAB PLAN - AREA D
SCALE: 1/8" = 1'-0"

GENERAL NOTES

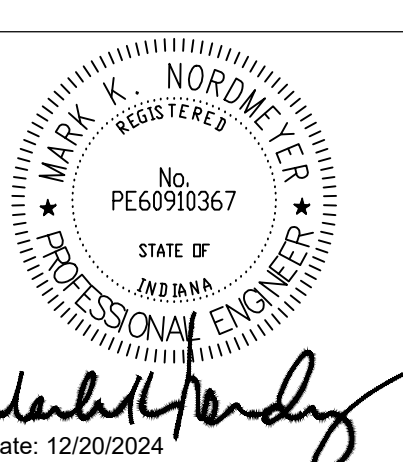
- A. CONTRACTOR SHALL COMPLY WITH ALL CURRENT FEDERAL, STATE, AND LOCAL CODES GOVERNING THIS WORK, INCLUDING BUT NOT LIMITED TO THE 2012 INDIANA PLUMBING CODE (IPC 2006) AND THE 2014 INDIANA FUEL GAS CODE (2012 IFGC).
- B. COORDINATE WITH CONSTRUCTION MANAGER TO SCHEDULE ANY REQUIRED SHUTDOWN AND RESTART OF BUILDING SERVICES.
- C. THIS CONTRACTOR SHALL COORDINATE THIS WORK WITH ALL OTHER TRADES.
- D. REFER TO "M" SERIES DRAWINGS FOR MECHANICAL WORK.
- E. REFER TO "E" SERIES DRAWINGS FOR ELECTRICAL WORK.
- F. CONTRACTOR SHALL PROVIDE NON-COMBUSTIBLE MATERIAL AND FIRE STOPPING AT ALL PIPING PENETRATIONS THRU WALLS, FLOOR DECKS AND CEILING DECKS.
- G. FLAME/SMOKE RATINGS: PROVIDE COMPOSITE MECHANICAL INSULATION (INSULATION, COVERINGS, SEALERS, MASTICS AND ADHESIVES) WITH FLAME-SPREAD INDEX OF 25 OR LESS, AND SMOKE-DEVELOPED INDEX OF 50 OR LESS, AS TESTED BY ASTM E 24 (NFPA 255) METHOD.
- H. UNDER FLOOR SANITARY PIPING TO BE SCH. 40 PVC.
- I. ABOVE FLOOR SANITARY AND VENT TO BE SCH. 40 PVC.

PLAN NOTES

- 1 PROVIDE NEW TOILET FIXTURE, CONNECT TO EXISTING SANITARY AND VENT PIPING.
- 2 PROVIDE NEW URINAL FIXTURE, CONNECT TO EXISTING SANITARY AND VENT PIPING.
- 3 PROVIDE NEW SINK FIXTURE, CONNECT TO EXISTING SANITARY AND VENT PIPING.
- 4 PROVIDE NEW MOP BASIN FIXTURE, CONNECT TO EXISTING SANITARY AND VENT PIPING.
- 5 2" SANITARY, 2" VENT TO SINK, PROVIDE UNDER-SINK EJECTOR PUMP. ROUTE VENT UP THROUGH MEZZANINE ABOVE.
- 6 4" SANITARY, 2" VENT TO WATER CLOSET.
- 7 2" SANITARY, 2" VENT TO LAVATORY.
- 8 2" SANITARY, 2" VENT TO WASHER BOX.
- 9 PROVIDE NEW ELECTRIC WATER COOLER FIXTURE, CONNECT TO EXISTING SANITARY AND VENT PIPING.
- 10 2" SANITARY, 2" VENT, PROVIDE UNDER-SINK EJECTOR PUMP, ROUTE VENT TO EXIST. TOILET ROOM.
- 11 CONNECT VENT IN EXISTING CHASE.



Mark K. Nordmeyer, P.E.
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Date: 12/20/2024

Revisions	Description	Number	Date

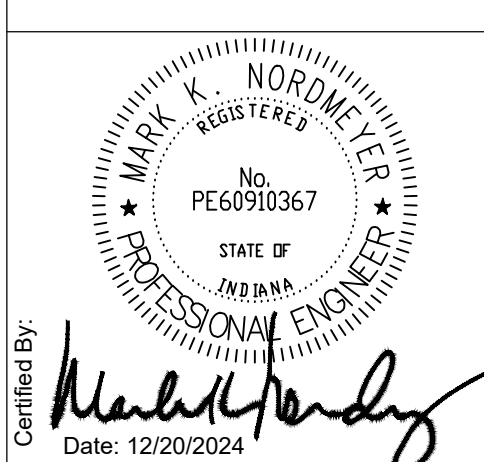
Drawn By: **GW**
Checked By: **MIN**
Project Status: **STATE SUBMITTAL**
Date: 12/20/2024

PLUMBING SANITARY WASTE & VENT ABOVE-SLAB PLAN - AREA D
INDIANA DEPARTMENT OF ADMINISTRATION - TERRE HAUTE OFFICES
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Drawing Number:

P102D



Revisions	Description	Date

Drawn By: CW	Checked By: MIN	Project Status: SUBMITTAL	Date: 12/20/2024
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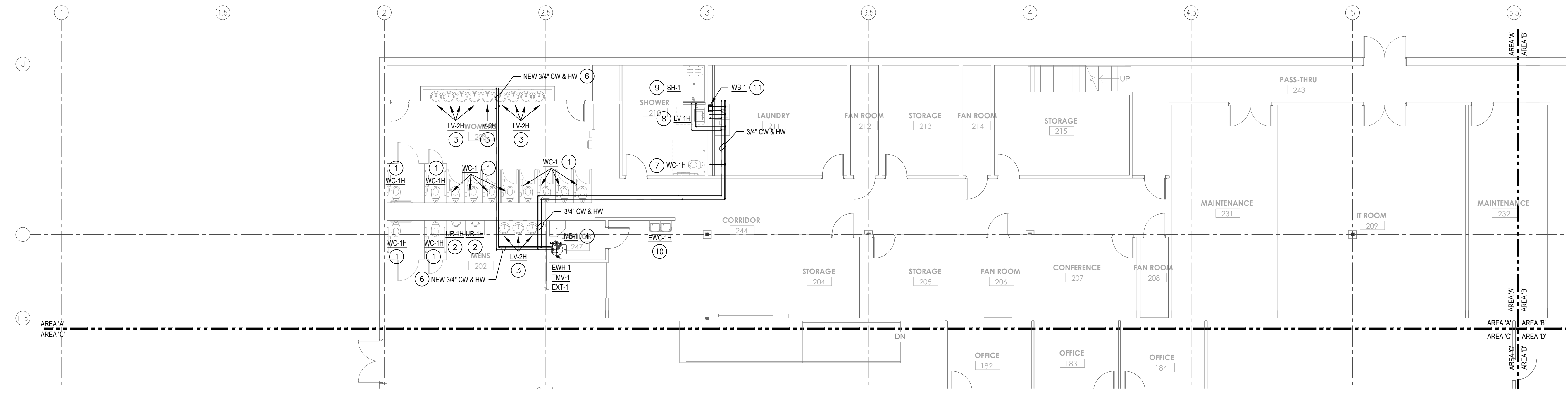
PLUMBING DOMESTIC WATER PLAN - AREA A
INDIANA DEPARTMENT OF ADMINISTRATION - TERRE HAUTE OFFICES
FSSA CALL CENTER
2801 WABASH AVENUE
TERRE HAUTE, INDIANA 47803

GENERAL NOTES

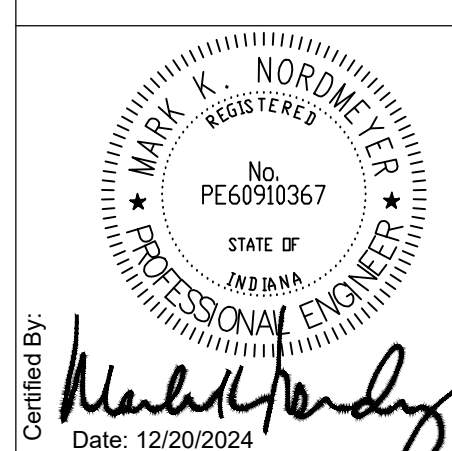
- A. CONTRACTOR SHALL COMPLY WITH ALL CURRENT FEDERAL, STATE, AND LOCAL CODES GOVERNING THIS WORK, INCLUDING BUT NOT LIMITED TO THE 2012 INDIANA PLUMBING CODE (IPC 2006) AND THE 2014 INDIANA FUEL GAS CODE (2012 IFGC).
- B. COORDINATE WITH CONSTRUCTION MANAGER TO SCHEDULE ANY REQUIRED SHUTDOWN AND RESTART OF BUILDING SERVICES.
- C. THIS CONTRACTOR SHALL COORDINATE THIS WORK WITH ALL OTHER TRADES.
- D. REFER TO "M" SERIES DRAWINGS FOR MECHANICAL WORK.
- E. REFER TO "E" SERIES DRAWINGS FOR ELECTRICAL WORK.
- F. CONTRACTOR SHALL PROVIDE NON-COMBUSTIBLE MATERIAL AND FIRE STOPPING AT ALL PIPING PENETRATIONS THRU WALLS, FLOOR DECKS AND CEILING DECKS.
- G. FLAME/SMOKE RATINGS: PROVIDE COMPOSITE MECHANICAL INSULATION (INSULATION, COVERINGS, SEALERS, MASTICS AND ADHESIVES) WITH FLAME-SPREAD INDEX OF 25 OR LESS, AND SMOKE-DEVELOPED INDEX OF 50 OR LESS, AS TESTED BY ASTM E 84 (NFPA 255) METHOD.
- H. DOMESTIC WATER PIPING TO BE TYPE "L" COPPER. PROVIDE 1" THICK ARMAFLEX INSULATION.
- I. MATERIALS INSTALLED IN OPEN RETURN AIR PLENUM ABOVE CEILING SHALL BE NON-COMBUSTIBLE OR THE LISTED/LABELLED RATING HAVING A FLAME SPREAD INDEX OF NOT MORE THAN 25 AND SMOKE DEVELOPED INDEX OF NOT MORE THAN 50.
- J. ALL GAS PIPING SHALL BE SCHEDULE 40, BLACK STEEL PIPE WITH THREADED CONNECTIONS AND FITTINGS.
- K. ALL GAS VENTING SHALL TERMINATE AT THE BUILDING EXTERIOR.

PLAN NOTES

- ① PROVIDE NEW TOILET FIXTURE, CONNECT TO EXISTING DOMESTIC WATER PIPING.
- ② PROVIDE NEW URINAL FIXTURE, CONNECT TO EXISTING DOMESTIC WATER PIPING.
- ③ PROVIDE NEW SINK FIXTURE, CONNECT TO EXISTING DOMESTIC WATER PIPING.
- ④ PROVIDE NEW MOP BASIN FIXTURE, CONNECT TO EXISTING DOMESTIC WATER PIPING.
- ⑤ 2" SANITARY, 2" VENT TO SINK, PROVIDE UNDER-SINK EJECTOR PUMP. ROUTE VENT UP THROUGH MEZZANINE ABOVE.
- ⑥ PROVIDE NEW CW & HW TO ALL LAVATORIES, PREVIOUS TEMPERED WATER SYSTEM TO BE ABANDONED.
- ⑦ EXTEND 1/2" CW TO WATER CLOSET.
- ⑧ EXTEND 1/2" HW & CW TO LAVATORY.
- ⑨ EXTEND 1/2" HW & CW TO SHOWER.
- ⑩ PROVIDE NEW ELECTRIC WATER COOLER, CONNECT TO EXISTING DOMESTIC WATER PIPING.
- ⑪ EXTEND 1/2" CW & HW TO WASHER BOX.

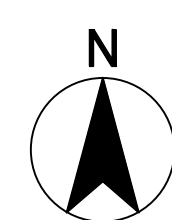
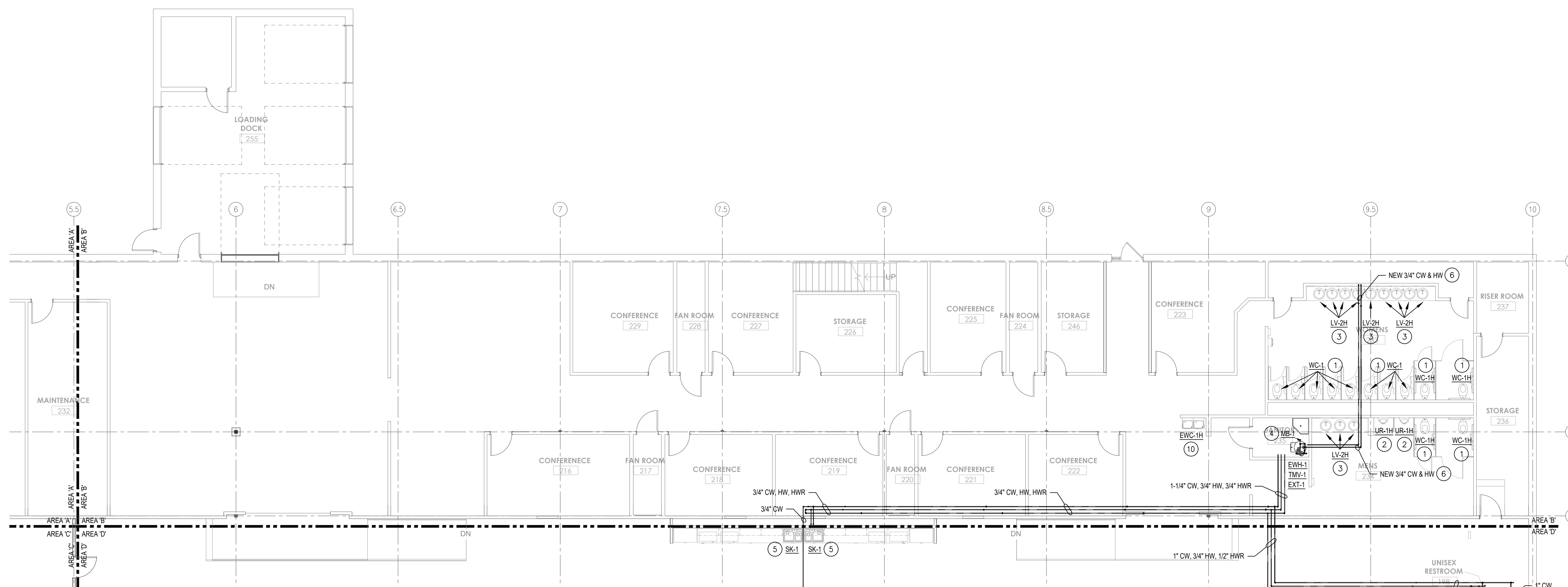


PLUMBING DOMESTIC WATER PLAN - AREA A
SCALE: 1/8" = 1'-0"



GENERAL NOTES

- CONTRACTOR SHALL COMPLY WITH ALL CURRENT FEDERAL, STATE, AND LOCAL CODES GOVERNING THIS WORK, INCLUDING BUT NOT LIMITED TO THE 2012 INDIANA PLUMBING CODE (IPC 2006) AND THE 2014 INDIANA FUEL GAS CODE (2012 IFGC).
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- THIS CONTRACTOR SHALL COORDINATE THIS WORK WITH ALL OTHER TRADES.
- REFER TO "M" SERIES DRAWINGS FOR MECHANICAL WORK.
- REFER TO "E" SERIES DRAWINGS FOR ELECTRICAL WORK.
- CONTRACTOR SHALL PROVIDE NON-COMBUSTIBLE MATERIAL AND FIRE STOPPING AT ALL PIPING PENETRATIONS THRU WALLS, FLOOR DECKS AND CEILING DECKS.
- FLAME/SMOKE RATINGS: PROVIDE COMPOSITE MECHANICAL INSULATION (INSULATION, COVERINGS, SEALERS, MASTICS AND ADHESIVES) WITH FLAME-SPREAD INDEX OF 25 OR LESS, AND SMOKE-DEVELOPED INDEX OF 50 OR LESS, AS TESTED BY ASTM E 84 (NFPA 255) METHOD.
- DOMESTIC WATER PIPING TO BE TYPE "L" COPPER. PROVIDE 1" THICK ARMORFLEX INSULATION.
- MATERIALS INSTALLED IN OPEN RETURN AIR PLENUM ABOVE CEILING SHALL BE NON-COMBUSTIBLE OR THE LISTED/LABELLED RATING HAVING A FLAME SPREAD INDEX OF NOT MORE THAN 25 AND SMOKE DEVELOPED INDEX OF NOT MORE THAN 50.
- ALL GAS PIPING SHALL BE SCHEDULE 40, BLACK STEEL PIPE WITH THREADED CONNECTIONS AND FITTINGS.
- ALL GAS VENTING SHALL TERMINATE AT THE BUILDING EXTERIOR.



PLUMBING DOMESTIC WATER PLAN - AREA B
SCALE: 1/8" = 1'-0"

PLAN NOTES

- PROVIDE NEW TOILET FIXTURE, CONNECT TO EXISTING DOMESTIC WATER PIPING.
- PROVIDE NEW URINAL FIXTURE, CONNECT TO EXISTING DOMESTIC WATER PIPING.
- PROVIDE NEW SINK FIXTURE, CONNECT TO EXISTING DOMESTIC WATER PIPING.
- PROVIDE NEW MOP BASIN FIXTURE, CONNECT TO EXISTING DOMESTIC WATER PIPING.
- 2" SANITARY, 2" VENT TO SINK, PROVIDE UNDER-SINK EJECTOR PUMP. ROUTE VENT UP THROUGH MEZZANINE ABOVE.
- PROVIDE NEW CW & HW TO ALL LAVATORIES, PREVIOUS TEMPERED WATER SYSTEM TO BE ABANDONED.
- EXTEND 1/2" CW TO WATER CLOSET.
- EXTEND 1/2" HW & CW TO LAVATORY.
- EXTEND 1/2" HW & CW TO SHOWER.
- PROVIDE NEW ELECTRIC WATER COOLER, CONNECT TO EXISTING DOMESTIC WATER PIPING.
- EXTEND 1/2" CW & HW TO WASHER BOX.

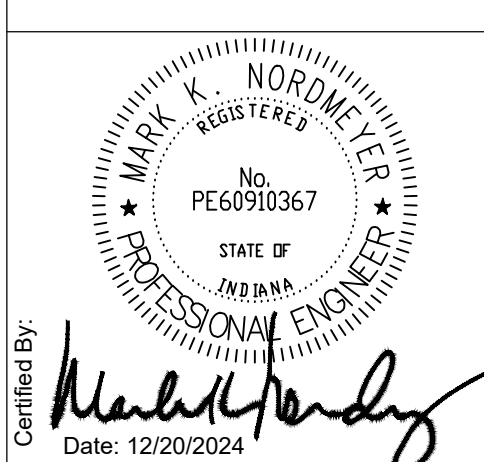
Revisions	Description	Date

Drawn By: **CW**
Checked By: **MIN**
Project Status: **FINAL**
Date: 12/20/2024

Title: **PLUMBING DOMESTIC WATER PLAN - AREA B**
Project: **INDIANA DEPARTMENT OF ADMINISTRATION - TERRE HAUTE OFFICES**
FSSA CALL CENTER
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Drawing Number: **P201B**



Drawn By	Checked By	Project Status	Date
CW	MIN	STATE SUBMITTAL	12/20/2024

Revisions	Description	Date

Title: **PLUMBING DOMESTIC WATER PLAN - AREA C**
 Project: **INDIANA DEPARTMENT OF ADMINISTRATION - TERRE HAUTE OFFICES**
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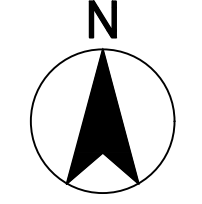
Drawing Number:
P201C

GENERAL NOTES

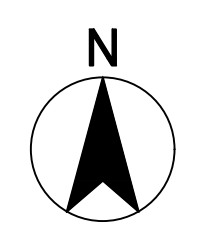
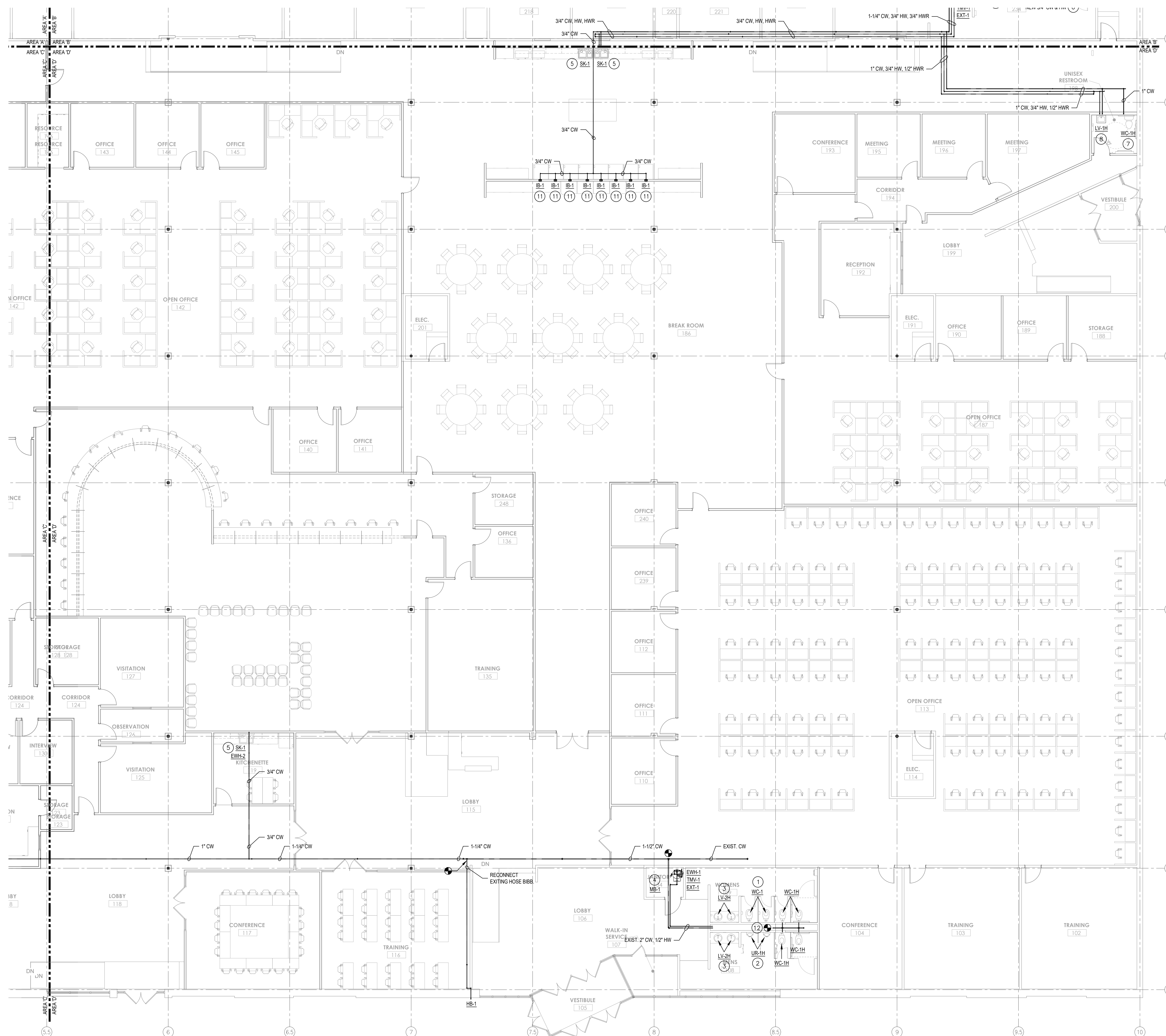
- CONTRACTOR SHALL COMPLY WITH ALL CURRENT FEDERAL, STATE, AND LOCAL CODES GOVERNING THIS WORK, INCLUDING BUT NOT LIMITED TO THE 2012 INDIANA PLUMBING CODE (IPC 2006) AND THE 2014 INDIANA FUEL GAS CODE (2012 IFGC).
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- REFER TO "E" SERIES DRAWINGS FOR ELECTRICAL WORK.
- CONTRACTOR SHALL PROVIDE NON-COMBUSTIBLE MATERIAL AND FIRE STOPPING AT ALL PIPING PENETRATIONS THRU WALLS, FLOOR DECKS AND CEILING DECKS.
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- DOMESTIC WATER PIPING TO BE TYPE "L" COPPER. PROVIDE 1" THICK ARMAFLEX INSULATION.
- MATERIALS INSTALLED IN OPEN RETURN AIR PLENUM ABOVE CEILING SHALL BE NON-COMBUSTIBLE OR THE LISTED/LABELED RATING HAVING A FLAME SPREAD INDEX OF NOT MORE THAN 25 AND SMOKE DEVELOPED INDEX OF NOT MORE THAN 50.
- ALL GAS PIPING SHALL BE SCHEDULE 40, BLACK STEEL PIPE WITH THREADED CONNECTIONS AND FITTINGS.
- ALL GAS VENTING SHALL TERMINATE AT THE BUILDING EXTERIOR.

PLAN NOTES

- PROVIDE NEW TOILET FIXTURE, CONNECT TO EXISTING DOMESTIC WATER PIPING.
- PROVIDE NEW URINAL FIXTURE, CONNECT TO EXISTING DOMESTIC WATER PIPING.
- PROVIDE NEW SINK FIXTURE, CONNECT TO EXISTING DOMESTIC WATER PIPING.
- PROVIDE NEW MOP BASIN FIXTURE, CONNECT TO EXISTING DOMESTIC WATER PIPING.
- 2" SANITARY, 2" VENT TO SINK, PROVIDE UNDER-SINK EJECTOR PUMP. ROUTE VENT UP THROUGH MEZZANINE ABOVE.
- PROVIDE NEW CW & HW TO ALL LAVATORIES, PREVIOUS TEMPERED WATER SYSTEM TO BE ABANDONED.
- EXTEND 1/2" CW TO WATER CLOSET.
- EXTEND 1/2" HW & CW TO LAVATORY.
- EXTEND 1/2" HW & CW TO SHOWER.
- PROVIDE NEW ELECTRIC WATER COOLER, CONNECT TO EXISTING DOMESTIC WATER PIPING.
- EXTEND 1/2" CW & HW TO WASHER BOX.



PLUMBING DOMESTIC WATER PLAN - AREA C
 SCALE: 1/8" = 1'-0"



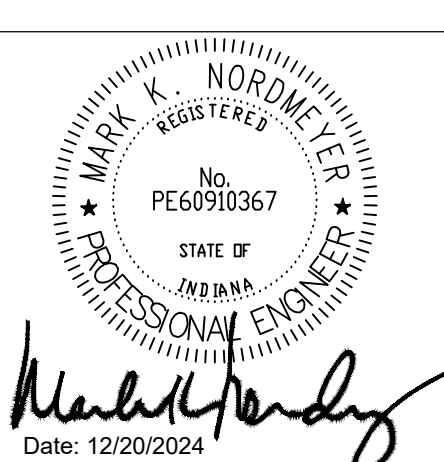
PLUMBING DOMESTIC WATER PLAN - AREA D
SCALE: 1/8" = 1'-0"

GENERAL NOTES

- A. CONTRACTOR SHALL COMPLY WITH ALL CURRENT FEDERAL, STATE, AND LOCAL CODES GOVERNING THIS WORK, INCLUDING BUT NOT LIMITED TO THE 2012 INDIANA PLUMBING CODE (IPC 2006) AND THE 2014 INDIANA FUEL GAS CODE (2012 IFGC).
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- D. REFER TO "M" SERIES DRAWINGS FOR MECHANICAL WORK.
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- G. FLAME/SMOKE RATINGS: PROVIDE COMPOSITE MECHANICAL INSULATION (INSULATION, COVERINGS, SEALERS, MASTICS AND ADHESIVES) WITH FLAME-SPREAD INDEX OF 25 OR LESS, AND SMOKE-DEVELOPED INDEX OF 50 OR LESS, AS TESTED BY ASTM E 84 (NFPA 255) METHOD.
- H. DOMESTIC WATER PIPING TO BE TYPE "L" COPPER. PROVIDE 1" THICK ARMAFLEX INSULATION.
- I. MATERIALS INSTALLED IN OPEN RETURN AIR PLENUM ABOVE CEILING SHALL BE NON-COMBUSTIBLE OR THE LISTED/LABELED RATING HAVING A FLAME SPREAD INDEX OF NOT MORE THAN 25 AND SMOKE DEVELOPED INDEX OF NOT MORE THAN 50.
- J. ALL GAS PIPING SHALL BE SCHEDULE 40, BLACK STEEL PIPE WITH THREADED CONNECTIONS AND FITTINGS.
- K. ALL GAS VENTING SHALL TERMINATE AT THE BUILDING EXTERIOR.

PLAN NOTES

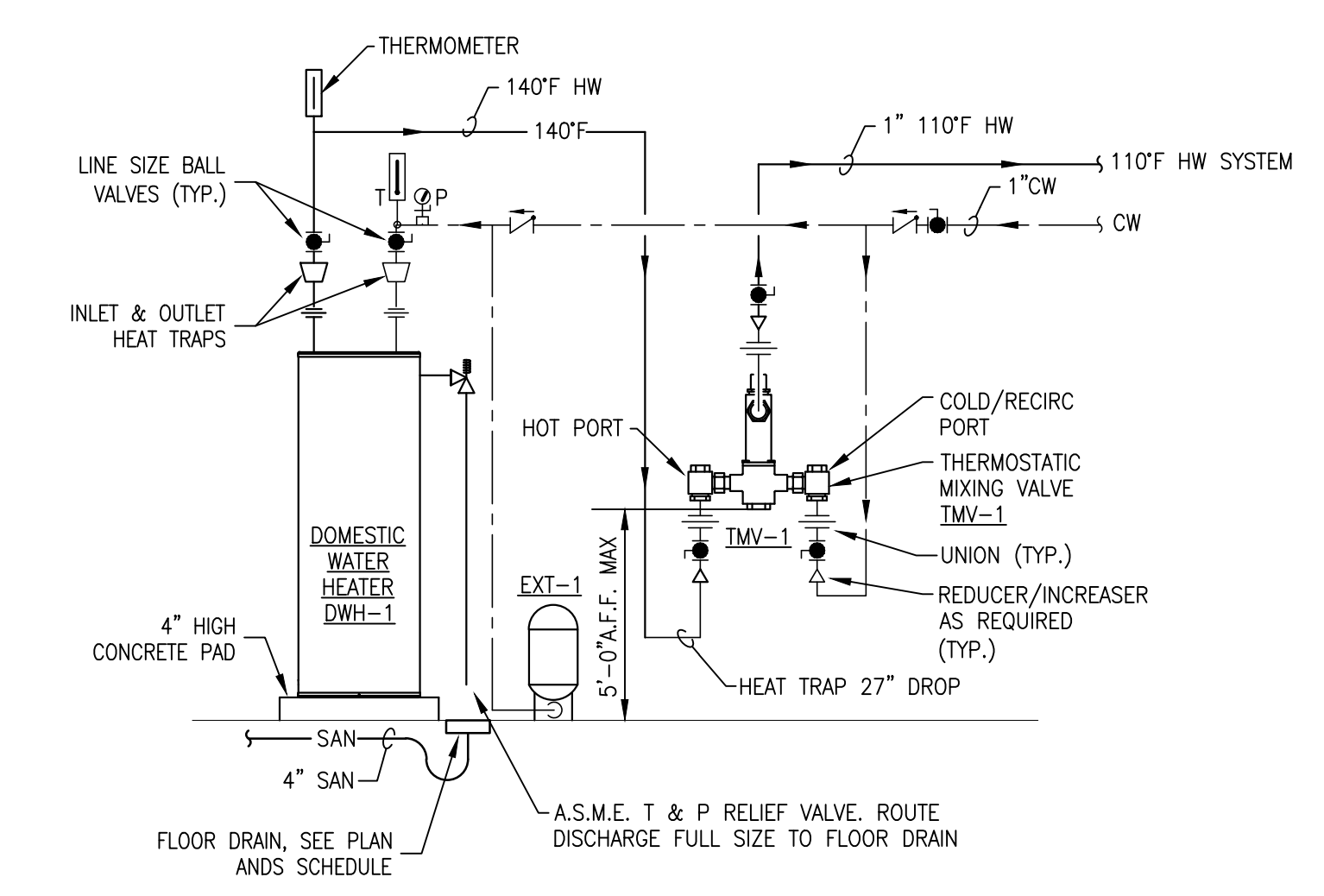
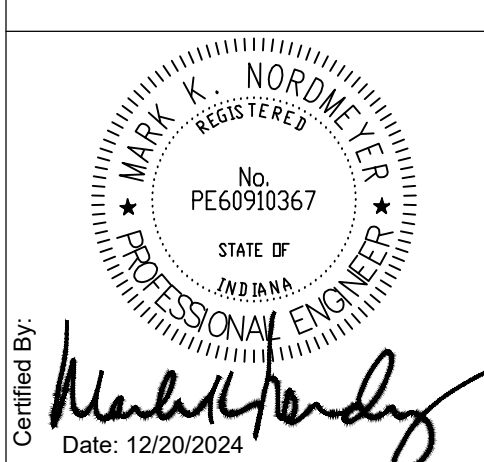
- ① PROVIDE NEW TOILET FIXTURE, CONNECT TO EXISTING DOMESTIC WATER PIPING.
- ② PROVIDE NEW URINAL FIXTURE, CONNECT TO EXISTING DOMESTIC WATER PIPING.
- ③ PROVIDE NEW SINK FIXTURE, CONNECT TO EXISTING DOMESTIC WATER PIPING.
- ④ PROVIDE NEW MOP BASIN FIXTURE, CONNECT TO EXISTING DOMESTIC WATER PIPING.
- ⑤ 2" SANITARY, 2" VENT TO SINK, PROVIDE UNDER-SINK EJECTOR PUMP. ROUTE VENT UP THROUGH MEZZANINE ABOVE.
- ⑥ PROVIDE NEW CW & HW TO ALL LAVATORIES, PREVIOUS TEMPERED WATER SYSTEM TO BE ABANDONED.
- ⑦ EXTEND 1/2" CW TO WATER CLOSET.
- ⑧ EXTEND 1/2" HW & CW TO LAVATORY.
- ⑨ EXTEND 1/2" HW & CW TO SHOWER.
- ⑩ PROVIDE NEW ELECTRIC WATER COOLER, CONNECT TO EXISTING DOMESTIC WATER PIPING.
- ⑪ EXTEND 1/2" CW & HW TO WASHER BOX.



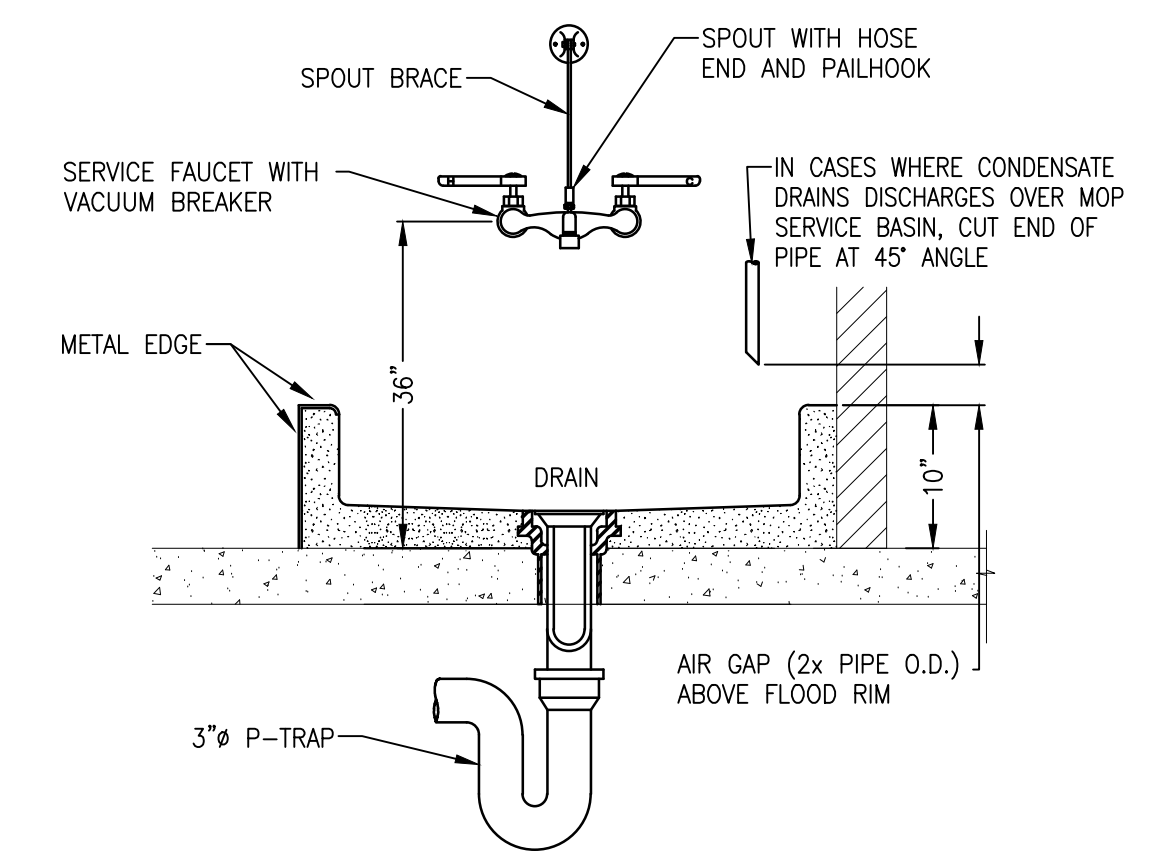
Revisions	Description	Number	Date

Drawn By: **CW**
Checked By: **MIN**
Project Status: **SUBMITTAL**
Date: 12/20/2024

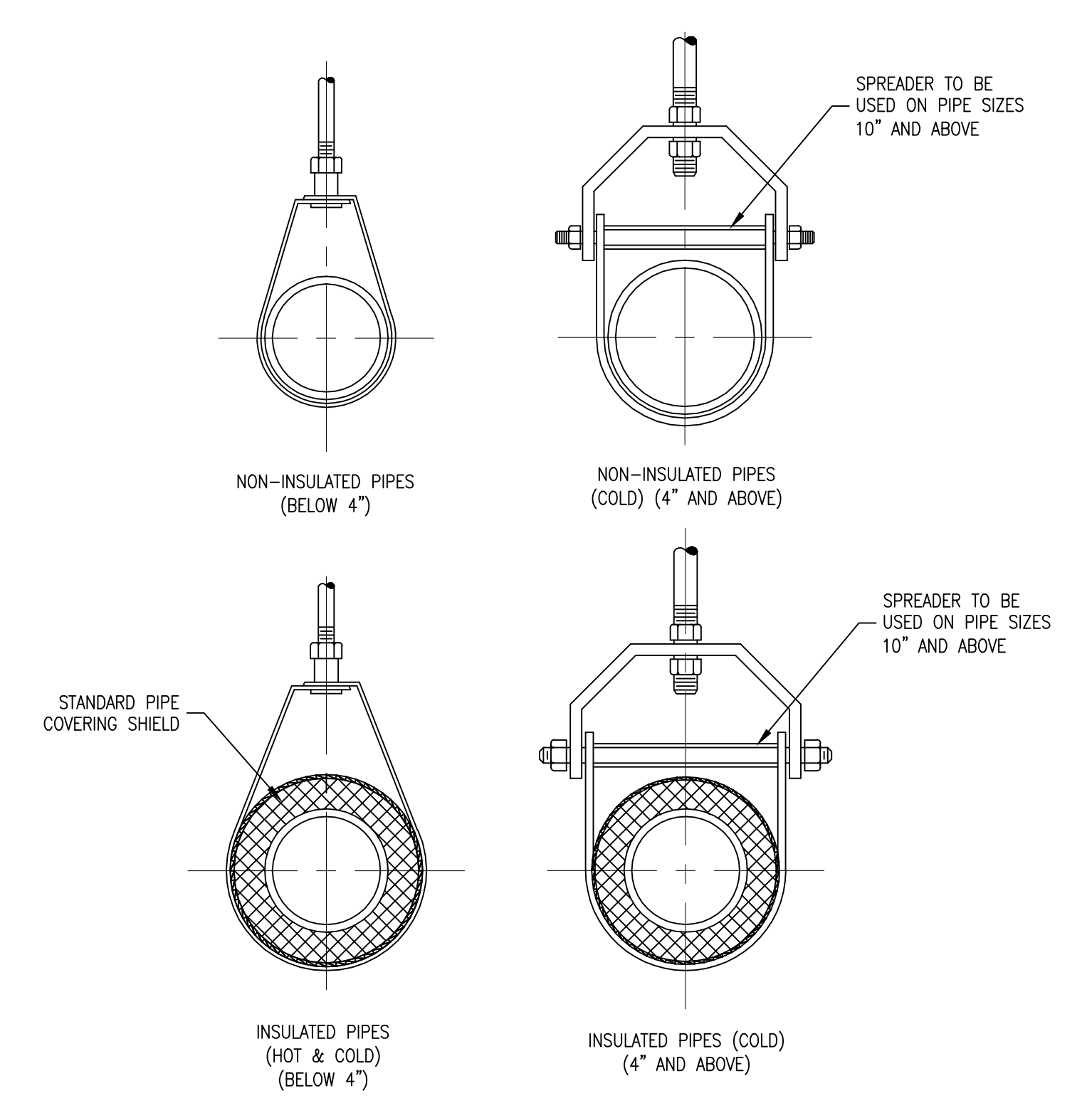
PLUMBING DOMESTIC WATER PLAN - AREA D
INDIANA DEPARTMENT OF ADMINISTRATION - TERRE HAUTE OFFICES
FSSA CALL CENTER
2801 WABASH AVENUE
TERRE HAUTE, INDIANA 47803



01
P501 **DOMESTIC ELECTRIC WATER HEATER DETAIL (TYP.)**
SCALE: N.T.S.



02
P501 **MOP SINK DETAIL (TYP.)**
SCALE: N.T.S.



03
P501 **DETAIL OF PIPE HANGERS (TYP.)**
SCALE: NONE

Revisions	Description	Date	Number

Drawn By: **GW**
Checked By: **MM**
Project Status: **STATE SUBMITTAL**
Date: 12/20/2024

PLUMBING DETAILS
INDIANA DEPARTMENT OF ADMINISTRATION - TERRE HAUTE OFFICES
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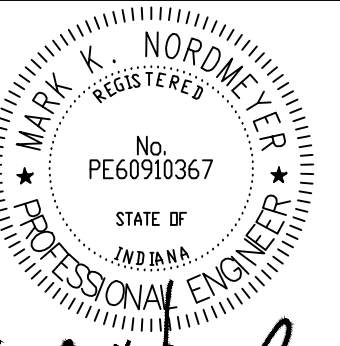
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Mark K. Nordmeyer, P.E.

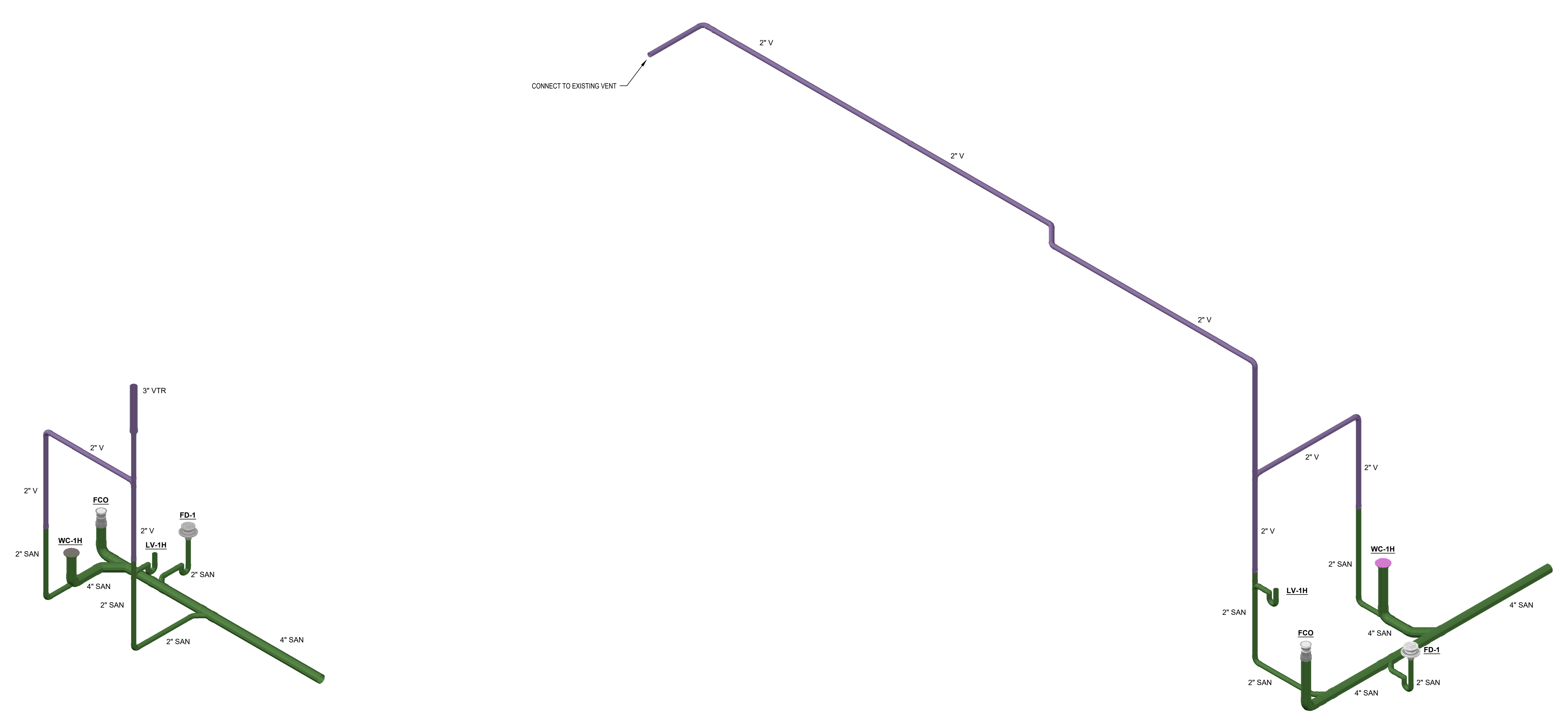
8949 Lafayette Road
Indianapolis, Indiana 46278
Ph. (317) 446-1651



Certified By: *Mark K. Nordmeyer*
Date: 12/20/2024

Revisions	Number	Date	Description

Drawn By:	GW
Checked By:	MM
Project Status:	STATE SUBMITTAL
Date:	12/20/2024

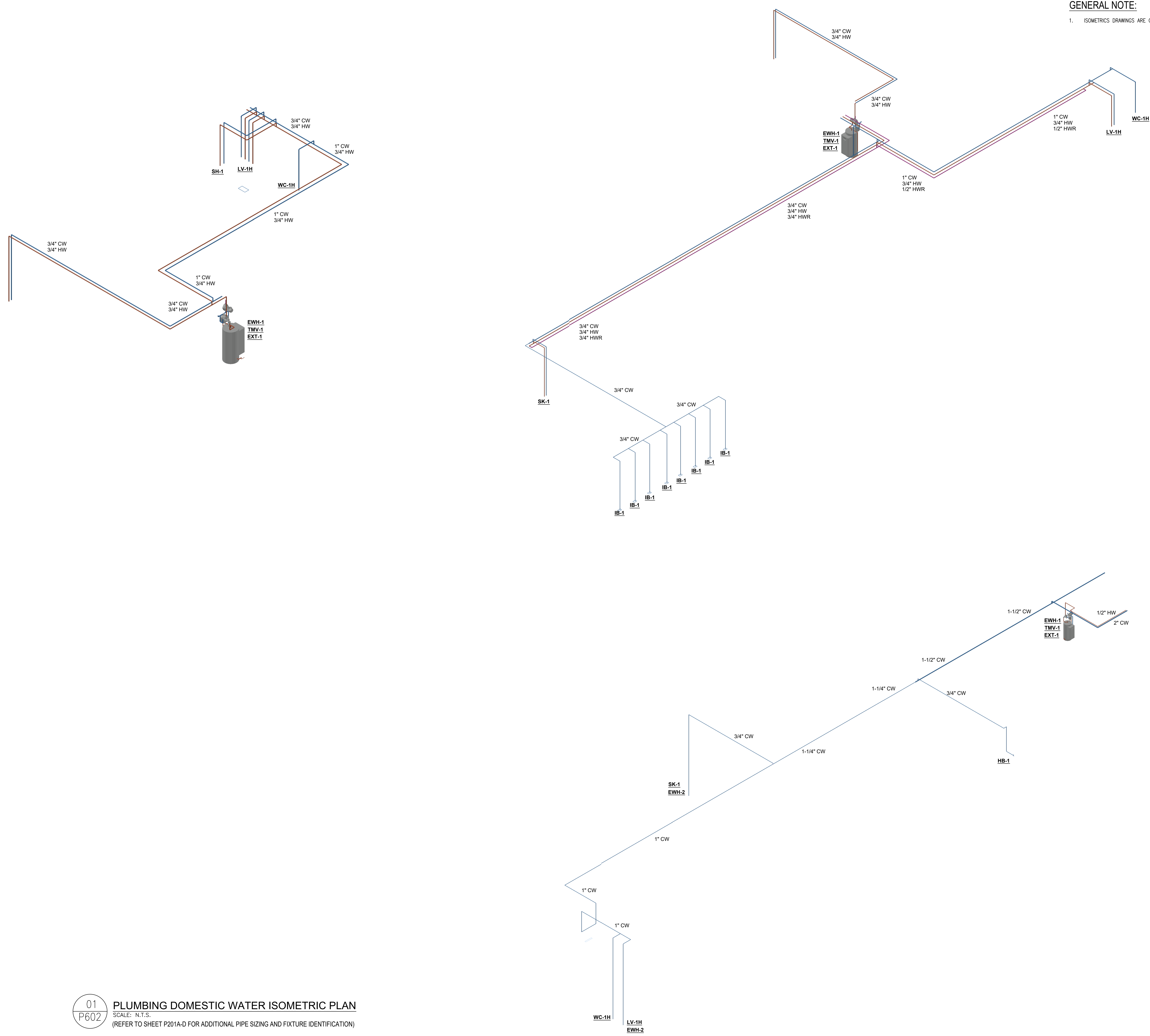


01
P601 PLUMBING SANITARY WASTE & VENT ISOMETRIC PLAN
SCALE: N.T.S.
(REFER TO SHEET P101A-D & P102A-D FOR ADDITIONAL PIPE SIZING AND FIXTURE IDENTIFICATION)

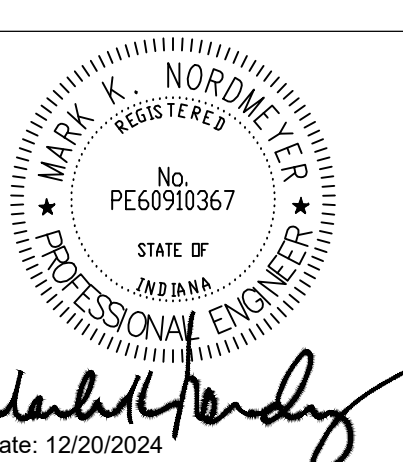
Title: PLUMBING SANITARY WASTE & VENT ISOMETRIC PLAN
Project: INDIANA DEPARTMENT OF ADMINISTRATION - TERRE HAUTE OFFICES
FSSA CALL CENTER
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Drawing Number:
P601



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Revisions	Number	Date	Description

Drawn By: CW
Checked By: MN
Project Status: SUBMITTAL
Date: 12/20/2024

01 PLUMBING DOMESTIC WATER ISOMETRIC PLAN
P602 SCALE: N.T.S.
(REFER TO SHEET P201A-D FOR ADDITIONAL PIPE SIZING AND FIXTURE IDENTIFICATION)

Title: PLUMBING DOMESTIC WATER ISOMETRIC PLAN
Project: INDIANA DEPARTMENT OF ADMINISTRATION - TERRE HAUTE OFFICES
FSSA CALL CENTER
2801 WABASH AVENUE
TERRE HAUTE, INDIANA 47803

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ELECTRICAL SYMBOLS AND ABBREVIATIONS

ABBREVIATIONS

ABBREV.	DESCRIPTION	ABBREV.	DESCRIPTION	ABBREV.	DESCRIPTION	ABBREV.	DESCRIPTION	ABBREV.	DESCRIPTION
A or AMP	AMPERE	CONTR	CONTRACTOR	FSS	FUSED SAFETY SWITCH	MAX	MAXIMUM	SC	SHORT CIRCUIT
AC	ALTERNATING CURRENT	CR	CRITICAL	FTG	FOOTING	MC	MECHANICAL CONTRACTOR	SG	SURGE GUARD PROTECTION
A/C	ABOVE COUNTER	CT	CIRCUIT	FTL	FEED THROUGH LUGS	MCB	MAIN CIRCUIT BREAKER	SHT	SHEET
ACP	ACCESS PANEL	CU	COPPER	FVR	FILMVIEWER	MCC	MOTOR CONTROL CENTER	SIG	SIGNAL
ACU	AIR CONDITIONING UNIT	DB	DIRECT BURIAL	FV	FULL VOLTAGE	MDP	MAIN DISTRIBUTION PANEL	SN	SOLID NEUTRAL
ADD	ADDITION	DC	DIRECT CURRENT	GROUND	GROUND	MECH	MECHANICAL	SPEC	SPECIFICATIONS
ADJ	ADJUSTABLE	DEPT	DEPARTMENT	GALV	GALVANIZED	MH	MANHOLE	SQ	SQUARE
AF	AMPERE FUSE	DF	DRINKING FOUNTAIN	GC	GENERAL CONTRACTOR	MIN	MINIMUM	SS	SAFETY SWITCH
AFC	ABOVE FINISHED CEILING	DIST	DISTRIBUTION	GEN	GENERATOR	MISC	MISCELLANEOUS	STD	STANDARD
AFB	ABOVE FINISHED FLOOR	DM	DEMAND METER	GFCI	GROUND FAULT CIRCUIT INTERRUPTER	MLO	MAIN LUGS ONLY	STN	STATION
AFG	ABOVE FINISHED GRADE	DO	DRAWOUT	GFI	GROUND FAULT INTERRUPTER	MTD	MOUNTED	STR	STRUCTURAL
AHU	AIR HANDLING UNIT	DPST	DOUBLE POLE SINGLE THROW	GFP	GROUND FAULT PROTECTION	MTG HT	MOUNTING HEIGHT	SUSP	SUSPENDED
AIC	AMPERE INTERRUPTING CAPACITY	DRS	DOCTORS	GTB	GENERATOR TAP BOX	NIC	NOT IN CONTRACT	SW	SWITCH
AL	ALUMINUM	DWG	DRAWING	HGT	HEIGHT	OCB	OVER-CURRENT PROTECTION	SWBD	SWITCHBOARD
AM	AMMETER	EC	ELECTRICAL CONTRACTOR	HH	HANDHOLE	OD	OUTSIDE DIAMETER	SWGR	SWITCHGEAR
AMB	AMBIENT	EF	EXHAUST FAN	HID	HIGH INTENSITY DISCHARGE	OFCI	OWNER FURN.-CONT. INSTALLED	TCC	TEMP. CONTROL
APPROX	APPROXIMATELY	ELEC	ELECTRIC	HO	HAND OPERATED	OFPI	OWNER FURNISHED-OWNER INSTALLED	TELE	TELECOMMUNICATION
ARCH	ARCHITECT	ELEV	ELEVATOR	HOA	HAND-OFF-AUTOMATIC	OPNG	OPENING	TEMP	TEMPERATURE/TEMPORARY
ATS	AUTOMATIC TRANSFER SWITCH	ELV	ELEVATION	HORZ	HORIZONTAL	OPP	OPPOSITE	TV	TELEVISION
AUTO	AUTOMATIC	EMER	EMERGENCY	HP	HORSEPOWER	OR	OPERATING ROOM	TYP	TYPICAL
AVG	AVERAGE	ENCL	ENCLOSURE	HPS	HIGH PRESSURE SODIUM	P	POLE	UC	UNDER CARPET,
BC	BARE COPPER	EP	ELECTRIC PNEUMATIC	HTR	HEATER	PB	PUSHBUTTON		UNDERCABINET/COUNTER
BD	BUS DUCT	EQUIP	EQUIPMENT	HV	HIGH VOLTAGE	PBOX	PULL BOX	UCR	UNDER COUNTER REFRIGERATOR
BFG	BELOW FINISH GRADE	EW	ELECTRIC WATER COOLER	HZ	HERTZ	PC	PLUMBING CONTRACTOR	UH	UNIT HEATER
BKR	BREAKER	EWL	ELECTRIC WATER HEATER	IC	INTERCOMMUNICATION	PE	PNEUMATIC ELECTRIC CONVERTER	UNO	UNLESS NOTED OTHERWISE
BHP	BRAKE HORSEPOWER	EX	EXPLOSIONPROOF	ID	INSIDE DIAMETER	PF	POWER FACTOR	UV	UNIT VENTILATOR
BL	BUILDING LINE	EXH	EXHAUST	INCAN	INCANDESCENT	PH or φ	PHASE	V	VOLT
BLDG	BUILDING	EXP	EXPANSION	INCL	INCLUDE	PIV	POST INDICATOR VALVE	VB	VACUUM BREAKER
BR	BRANCH	EXT	EXTERIOR	ISG	ISOLATED GROUND SURGE GUARD	PNL	PANELBOARD	VEL	VELOCITY
BTM	BOTTOM	*F	DEGREES FAHRENHEIT	JB	JUNCTION BOX	PL	PILOT LIGHT	VFD	VARIABLE FREQUENCY DRIVE
CONDUIT	CONDUIT	FA	FIRE ALARM	JT	JOINT	PREFAB	PREFABRICATED	VM	VOLTMETER
C	DEGREES CELSIUS	FAAP	FIRE ALARM ANNUNCIATOR PANEL	KEC	KITCHEN EQUIPMENT CONTRACTOR	PRES	PRESSURE	VOL	VOLUME
CAB	CABINET	FACP	FIRE ALARM CONTROL PANEL	KT	KITCHENETTE	PTS	PNEUMATIC TUBE	VP	VAPORPROOF
CB or C/B	CIRCUIT BREAKER	FC	FLAT CABLE	KVA	KILOVOLT AMPERE	PW	PART WINDING	W/O	WITHOUT
C/C	CENTER TO CENTER	FCU	FAN COIL UNIT	KVAR	KILOVOLT AMPERE REACTIVE	PWR	POWER	WTR	WATER
CCTV	CLOSED CIRCUIT TELEVISION	FFC	FOOD FACILITY CONTRACTOR	KW	KILOWATT	RAD	RADIATION	WP	WEATHERPROOF
CL	CENTER LINE	FFS	FOOD FACILITY SUPPLIER	LB	POUND	RECEPT	RECEPTACLE	XFMR	TRANSFORMER
CLG	CEILING	FHC	FIRE HOSE CABINET	LF	LINEAR FEET	REF/REFR	REFRIGERATOR	Z	IMPEDANCE
COL	COLUMN	FIN	FINISH	LOC	LOCATION	REINF	REINFORCED		
COMM	COMMUNICATION	FIXT	FIXTURE	LS	LIFE SAFETY	RGIP	REMOTE GROUND INDICATING PANEL		
COMP	COMPRESSOR	FL	FLOOR	LT	LIGHT	RM	ROOM		
CONC	CONCRETE	FLUOR	FLUORESCENT	LTG	LIGHTING	RPM	REVOLUTION PER MINUTE		
CONST	CONSTRUCTION	FLEX-CONN	FLEXIBLE CONNECTION	LV	LOW VOLTAGE				
CONT	CONTINUOUS	FPC	FIRE PROTECTION CONTRACTOR	MATV	MASTER ANTENNA TELEVISION				

ELECTRICAL GENERAL NOTES

- REFER TO ARCHITECTURAL INTERIOR ELEVATIONS FOR LOCATIONS OF ALL WALL MOUNTED CONTROLS AND EQUIPMENT, TYP.
- ALL MATERIAL AND WORKMANSHIP SHALL COMPLY WITH ALL APPLICABLE CODES, SPECIFICATIONS, LOCAL ORDINANCES AND INDUSTRY STANDARDS. IN ALL CASES, GOOD ENGINEERING PRACTICE SHALL BE FOLLOWED.
- ALL CONDUITS, CABINETS, AND DEVICE BOXES SHALL BE SECURELY SUPPORTED FROM STRUCTURAL MEMBERS.
- ALL DIMENSIONS SHALL BE OBTAINED FROM THE ARCHITECTURAL AND SITE PLANS IN NO CASE SHALL THE ELECTRICAL DRAWINGS BE SCALED.
- ALL DIMENSIONS SHOWN SHALL BE FROM FINISHED FLOOR TO THE CENTER OF THE BOX.
- VERIFY ELECTRICAL REQUIREMENTS OF ALL EQUIPMENT SUPPLIED BY OTHERS AND CONNECTED BY ELECTRICAL CONTRACTOR.
- THE ENTIRE SET OF DRAWINGS, INCLUDING THE ELECTRICAL HAS PERTINENT INFORMATION PERTAINING TO THE CONSTRUCTION OF THE BUILDING AND SHALL REQUIRE COORDINATION BY THE E.C.
- REFER TO REFLECTED CEILING PLAN FOR LOCATIONS OF LIGHTING FIXTURES AND EQUIPMENT SUPPLIED BY OTHERS. ELECTRICAL CONTRACTOR SHALL TAKE PARTICULAR CARE TO COORDINATE LIGHTING INSTALLATION WITH HVAC CONTRACTOR AND SPRINKLER CONTRACTOR.
- REFER TO ARCHITECTURAL PLANS FOR ELEVATIONS OF CABINETS AND CASEWORK. INSURE THAT RECEPTABLES AND OTHER DEVICE PLATES WILL FINISH OUT ABOVE ALL COUNTERTOPS AND BACKSPASHES. COORDINATE WITH CASEWORK INSTALLER.
- ALL FEEDERS AND BRANCH CIRCUITS SHALL HAVE GROUND WIRES INSTALLED SIZED PER N.E.C.

ELECTRICAL SCHEDULE NOTES

- MOUNTING HEIGHTS ARE ABOVE FINISHED FLOOR TO CENTER OF OUTLET (DEVICE) BOX, UNLESS NOTED OR INDICATED ON THE DRAWINGS OR IN THE SPECIFICATIONS BY SPECIFIC NOTES OR DETAILS.
- REFER TO ELECTRICAL SPECIFICATIONS FOR ADDITIONAL INFORMATION ON DEVICE/OUTLET BOX INSTALLATION REQUIREMENTS.
- GENERAL REQUIREMENTS FOR OUTLET BOX INSTALLATION IN CONCRETE BLOCK OR TILED WALLS:
- A. IT IS INTENDED THAT OUTLET BOXES SHALL BE SET ON TOP OF A BLOCK (TILE) BELOW, WITH THE OUTLET SPACE CUT INTO THE BOTTOM OF THE BLOCK (TILE) COURSE ABOVE.
- B. OUTLETS SHALL BE INSTALLED IN NEAREST BLOCK (TILE) TO THE SCHEDULED MOUNTING HEIGHT.
- SPECIAL PURPOSE DEVICES (THOSE SERVING COMMERCIAL KITCHEN EQUIPMENT, ELECTRIC WATER COOLERS, APPLIANCES ETC.) SHALL BE IN AGREEMENT WITH APPROVED SHOP DRAWINGS.
- TOGGLE TYPE SWITCHES, LIGHT SWITCHES, AND MANUAL MOTOR STARTERS MOUNTED ABOVE BACKSPASH OF COUNTERTOPS SHALL BE MOUNTED AT SAME HEIGHT AS RECEPTABLES.
- COORDINATE DEVICE MOUNTING HEIGHTS WITH ARCHITECTURAL CASEWORK SHOP DRAWINGS.

GENERAL MOUNTING HEIGHTS

- MOUNTING HEIGHTS OF DEVICES ARE TO BE AS FOLLOWS:
HEIGHTS SHOWN ARE MEASURED TO CENTER OF BOX
(A.F.F. = ABOVE FINISHED FLOOR) (B.F.C. = BELOW FINISHED CEILING)
- RECEPTABLES, GENERAL, +1'-6" A.F.F.
 - WALL SWITCHES, GENERAL, +4' A.F.F.
 - RECEPTABLES OVER WORKBENCHES, COUNTERS, ETC. +4'-2" A.F.F.
 - TELEPHONE OUTLETS OVER WORKBENCHES, TABLES, ETC. +4'-2" A.F.F.
 - TELEPHONE OUTLETS (DESK TYPE) +1'-6" A.F.F.
 - TELEPHONE OUTLETS (WALL HUNG) +4'-0" A.F.F.
 - WALL PUSHBUTTONS +4'-0" A.F.F.
 - MOTOR CONTROLLERS +4'-0" A.F.F.
 - DISCONNECT SWITCHES - AS REQUIRED
 - FIRE ALARM PULL STATIONS +4'-0" A.F.F.
 - FIRE ALARM HORNS, BELLS, STROBES, ETC. +8'-0" A.F.F. OR 12" B.F.C.
 - THERMOSTATS +5'-0" A.F.F.
 - RECEPTABLES/DEVICES MOUNTED ABOVE COUNTERTOP BACKSPASH +2" (MIN.)
 - RECEPTABLES/DEVICES MOUNTED ABOVE RADIANT HEATERS +6" (MIN.)
 - WALL MOUNTED SPEAKERS +8'-0" A.F.F. OR 12" B.F.C.
 - CARD READER +3'-6" A.F.F.
 - EMERGENCY LIGHTING UNITS +7'-0" A.F.F. OR 12" B.F.C.
 - WALL MOUNTED STAIRWELL LANDING FIXTURES +7'-0" A.F.F.
- ALL DEVICES MUST COMPLY WITH A.D.A. WITH REGARD TO HEIGHT
- B. EXCEPTIONS TO REQUIREMENTS OF SCHEDULE:
- AT JUNCTION OF DIFFERENT MATERIALS IN WALL FINISHES.
 - WHERE OUTLETS WOULD OCCUR IN MOLDINGS, BREAKS IN WALL SURFACES, OR UNSUITABLE LOCATION IN TILE, WOOD OR SIMILAR FINISH.
 - WHERE OUTLETS WOULD CONFLICT WITH LOCATIONS OF WALL MOUNTED EQUIPMENT, SUCH AS RADIATORS, CONNECTORS, UNIT HEATERS, ETC.
 - AS NOTED OR INDICATED OTHERWISE ON DRAWINGS OR IN SPECIFICATIONS.

LIGHTING

SYMBOL	DESCRIPTION
	TYPICAL LIGHTING FIXTURE IDENTIFICATION: # = FIXTURE TYPE o = SWITCH LEG - x,y = INBOARD, OUTBOARD NL = NIGHT LIGHT
	2X4 PARABOLIC FIXTURE 1X4 PARABOLIC FIXTURE
	2x4 CEILING LIGHT FIXTURE 1x4 STRIP LIGHT FIXTURE 1x4 WALL LIGHT FIXTURE 1x4 CEILING LIGHT FIXTURE
	DOWNLIGHT FIXTURE WALL LIGHT FIXTURE
	DOCK LIGHT
	EXIT SIGN - UNIVERSAL MOUNT EXIT/EMERGENCY COMBO - REMOTE CAPABLE
	EXIT/EMERGENCY COMBO EMERGENCY BATTERY LIGHT
	OCCUPANCY/MOTION SENSOR
	JUNCTION BOX
	TOGGLE SWITCH - ("#" DENOTES AS FOLLOWS): 2 - 2 WAY OS - OCCUPANCY SENSOR 3 - 3 WAY D - DIMMER 4 - 4 WAY PB - PUSH BUTTON P - PILOT LIGHT WP - WATER PROOF K - KEY OPERATED T - TIMER SWITCH

POWER DEVICES AND EQUIPMENT

SYMBOL	DESCRIPTION
	BELL
	BUZZER
	DISCONNECT SWITCH - FUSED DISCONNECT SWITCH - NON-FUSED
	COMBINATION STARTER/MOTOR CONTROLLER
	GROUND SYMBOL
	TRANSFORMER, ("#" DENOTES KVA SIZE)
	MOTOR
	BRANCH PANELBOARD AND CABINET - FLUSH MOUNT BRANCH PANELBOARD AND CABINET - SURFACE MOUNT
	POWER SUPPLY
	PUSH-BUTTON OR PUSH-PLATE, AS INDICATED DUPLEX RECEPTACLE - NORMAL CIRCUIT, ("#" DENOTES AS FOLLOWS): DUPLEX RECEPTACLE (CEILING MOUNTED) - NORMAL CIRCUIT, ("#" DENOTES AS FOLLOWS): DUPLEX RECEPTACLE - NORMAL CIRCUIT, "GFI" GROUND FAULT INTERRUPTER ("#" DENOTES AS FOLLOWS): QUADRAPLEX RECEPTACLE - NORMAL CIRCUIT ("#" DENOTES AS FOLLOWS): SPECIAL RECEPTACLE - SEE DRAWING AND SPECIFICATIONS
	("#" NOTATIONS AS FOLLOWS): GFI - GROUND FAULT INTERRUPTER TYPE HM - HORIZONTAL MOUNT TYPE IG - ISOLATED GROUND TYPE S - SURGE GUARD PROTECTION TYPE ST - SAFETY TYPE WP - WEATHERPROOF TYPE
	HORSEPOWER RATED MANUAL MOTOR STARTER TOGGLE SWITCH, ("#" DENOTES AS FOLLOWS): A - PILOT LIGHT B - OVERLOAD PROTECTION C - PILOT LIGHT AND OVERLOAD PROTECTION
	FLOOR BOX - ROUGH-IN
	RACEWAY W/ RECEPT. OR DATA OUTLETS AS INDICATED ON DRAWING

FIRE ALARM SYSTEM

SYMBOL	DESCRIPTION
	MANUAL SENDING STATION
	AUTOMATIC FIRE DETECTION DEVICE ("#" DENOTES AS FOLLOWS): NONE - PHOTOELECTRIC TYPE F - FLAME TYPE P - IONIZATION TYPE R - RATE-OF-RISE TYPE T - TEMPERATURE TYPE S - SMOKE H - HEAT
	AUTOMATIC DUCT DETECTOR ("#" DENOTES AS FOLLOWS): P - IONIZATION TYPE S - SUPPLY R - RETURN NONE - PHOTOELECTRIC TYPE
	EXTINGUISHER SYSTEM ACTIVITY DEVICE ("#" DENOTES AS FOLLOWS): NONE - WATER FLOW TYPE C - CO2 TYPE H - HALON TYPE
	HORN - SINGLE PROJECTION HORN - SINGLE PROJECTION WITH VISUAL ALARM SIGNAL
	VISUAL ALARM SIGNAL DEVICE
	WATER FLOW SWITCH
	MONITORING POINT ("#" DENOTES AS FOLLOWS): PIV - POST INDICATING VALVE T - TAMPER A - PRE-ACTION SYSTEM
	RELAY
	FACP - FIRE ALARM CONTROL PANEL
	FAAP - FIRE ALARM ANNUNCIATE PANEL

CIRCUITS

SYMBOL	DESCRIPTION
	PHASE CONDUCTORS
	GROUND NEUTRAL

TELECOMMUNICATION SYSTEM

SYMBOL	DESCRIPTION
	VOICE ONLY OUTLET ("#" DENOTES AS FOLLOWS):
	VOICE AND DATA OUTLET ("#" DENOTES AS FOLLOWS):
	DATA ONLY OUTLET ("#" DENOTES AS FOLLOWS): NONE - DESK OUTLET D - DICTATION OUTLET F - FAX OUTLET W - WALL OUTLET (+54" AFF)
	WIRELESS INTERNET ANTENNA
	TELEVISION OUTLET

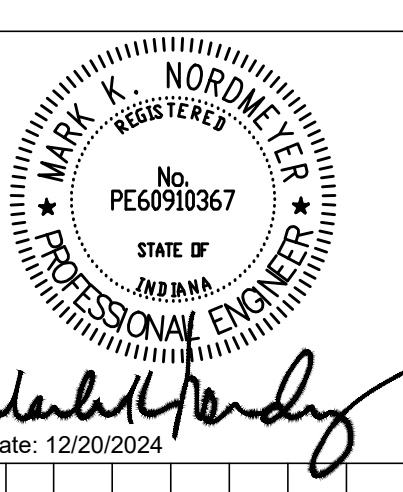
ACCESS/SECURITY DEVICES

SYMBOL	DESCRIPTION
	DOOR CONTACT
	CALL BUTTON
	CARD READER
	DOOR SWITCH
	EXIT ALARM
	GLASS BREAK SENSOR
	INTERCOM
	KEY PAD
	MOTION SENSOR - CEILING MOUNTED MOTION SENSOR - WALL MOUNTED
	PANIC BUTTON
	SECURITY HORN SECURITY HORN - WALL MOUNTED
	FIXED & PTZ CAMERA - (INDICATES TYPE) S = SECURITY # = NUMERICAL NUMBER T = TYPE (F=FIXED, P=PTZ, W=WIDE)

NOT ALL SYMBOLS, DEVICES OR ABBREVIATIONS MAY BE USED



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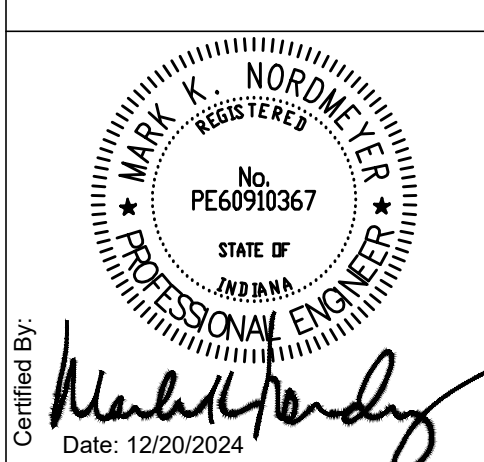
Revisions	Description	Date

Drawn By: GW
Checked By: MN
Project Status: STATE SUBMITTED
Date: 12/20/2024

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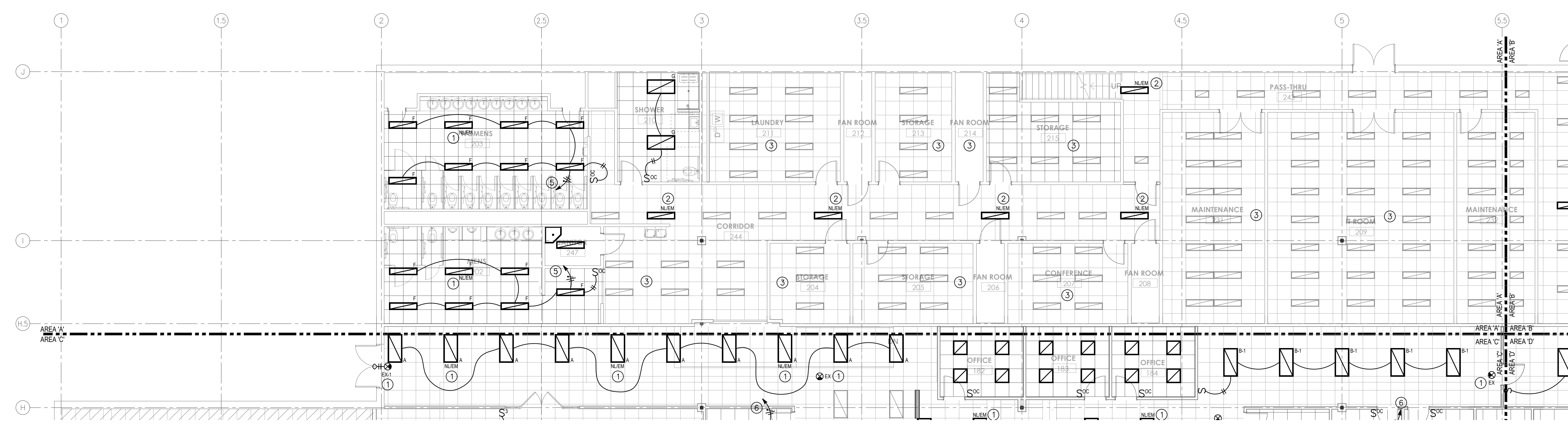
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Drawing Number:
E001



GENERAL NOTES

- A. REFER TO SHEET E0.01 FOR GENERAL NOTES, SYMBOLS AND ABBREVIATIONS.
- B. E.C. TO VERIFY ROUGH-IN REQUIREMENTS FOR ALL EQUIPMENT. FIELD VERIFY SPECIFIC LOCATIONS FOR POWER, CONTROL AND DATA ROUGH-INS.
- C. CONTRACTOR SHALL COMPLY WITH ALL CURRENT FEDERAL, STATE, AND LOCAL CODES GOVERNING THIS WORK, INCLUDING BUT NOT LIMITED TO THE 2009 INDIANA ELECTRICAL CODE (2008 NEC WITH AMENDMENTS).
- D. MATERIALS INSTALLED IN OPEN RETURN AIR PLENUM ABOVE CEILING SHALL BE NON-COMBUSTIBLE OR THE LISTED LABELED RATING HAVING A FLAME SPREAD INDEX OF NOT MORE THAN 25 AND SMOKE DEVELOPED INDEX OF NOT MORE THAN 50.



ELECTRICAL LIGHTING PLAN - AREA A
 SCALE: 1/8" = 1'-0"

PLAN NOTES

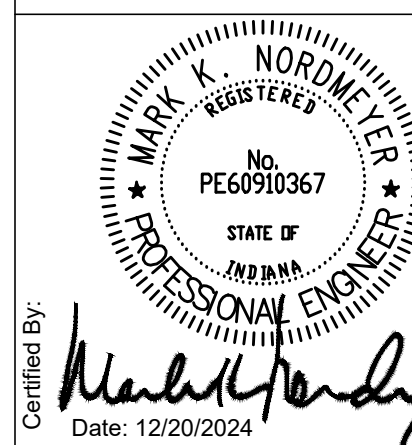
- ① FIXTURE TO BE CONNECTED TO NIGHT LIGHT/ EMERGENCY EXIT LIGHT CIRCUIT.
- ② EXISTING FIXTURE WIRED TO NIGHT LIGHT/ EMERGENCY EXIT LIGHT CIRCUIT.
- ③ EXISTING LIGHTING, SWITCHING AND POWER CONNECTIONS TO REMAIN.
- ④ E.C. TO WIRE EXIT SIGNS TO 277V NLEM POWER CIRCUIT
- ⑤ E.C. TO CONNECT TO EXISTING 277V LIGHTING CIRCUIT SERVING THIS ROOMSPACE.

Revisions	Description	Number	Date

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 Checked By: **MIN**
 Project Status: **STATE SUBMITTAL**
 Date: 12/20/2024

Electrical Lighting Plan - Area 'A'
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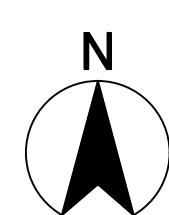
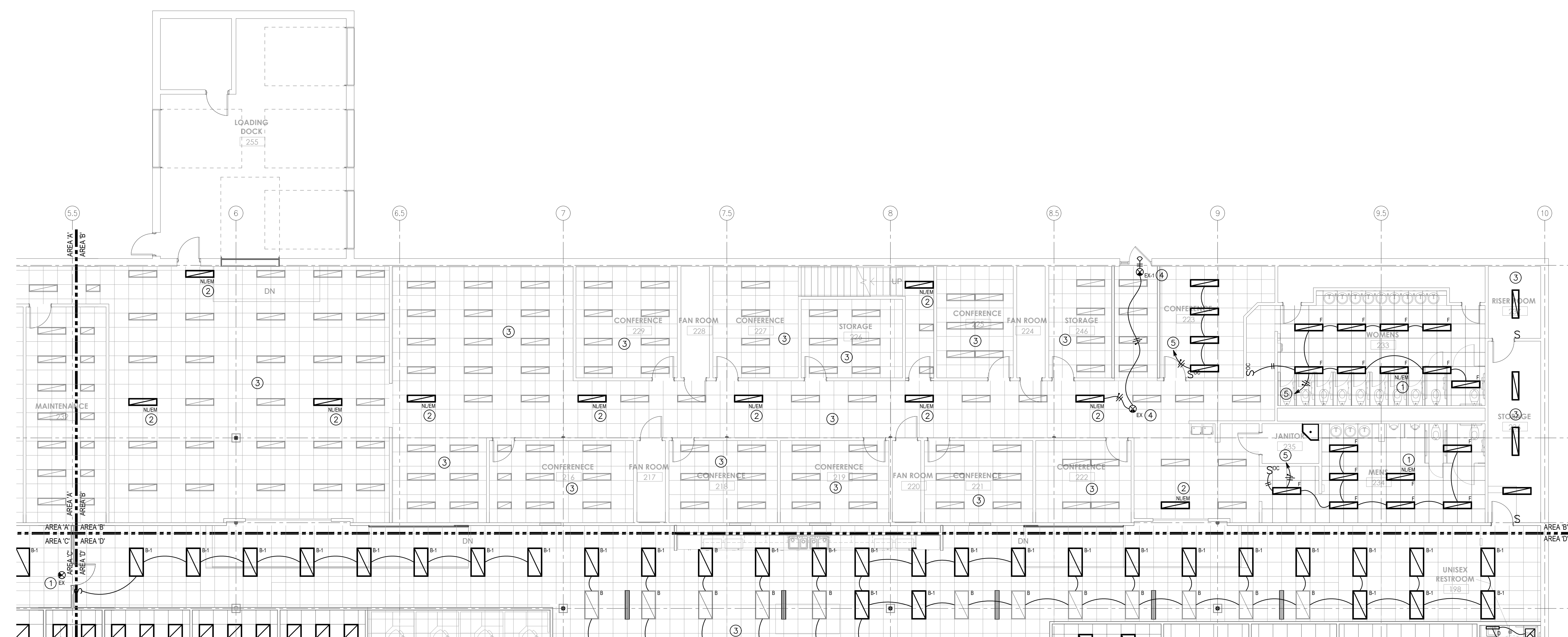


Revisions	Description	Date

Drawn By: **GW**
Checked By: **MM**
Project Status: **SUBMITTAL**
Date: 12/20/2024

GENERAL NOTES

- A. REFER TO SHEET ED.01 FOR GENERAL NOTES, SYMBOLS AND ABBREVIATIONS.
- B. E.C. TO VERIFY ROUGH-IN REQUIREMENTS FOR ALL EQUIPMENT. FIELD VERIFY SPECIFIC LOCATIONS FOR POWER, CONTROL AND DATA ROUGH-INS.
- C. CONTRACTOR SHALL COMPLY WITH ALL CURRENT FEDERAL, STATE, AND LOCAL CODES GOVERNING THIS WORK, INCLUDING BUT NOT LIMITED TO THE 2009 INDIANA ELECTRICAL CODE (2009 NEC WITH AMENDMENTS).
- D. MATERIALS INSTALLED IN OPEN RETURN AIR PLENUM ABOVE CEILING SHALL BE NON-COMBUSTIBLE OR THE LISTED LABELLED RATING HAVING A FLAME SPREAD INDEX OF NOT MORE THAN 25 AND SMOKE DEVELOPED INDEX OF NOT MORE THAN 50.



ELECTRICAL LIGHTING PLAN - AREA B
SCALE: 1/8" = 1'-0"

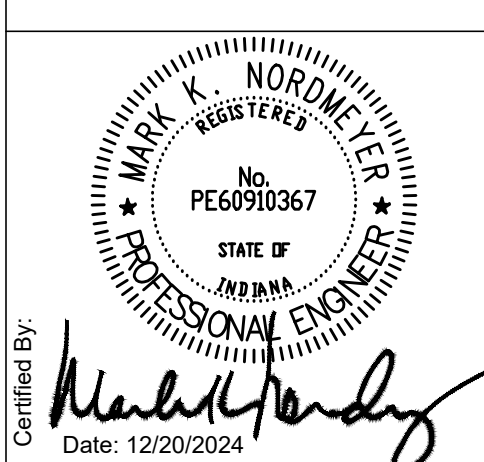
PLAN NOTES

- ① FIXTURE TO BE CONNECTED TO NIGHT LIGHT/ EMERGENCY EXIT LIGHT CIRCUIT.
- ② EXISTING FIXTURE WIRED TO NIGHT LIGHT/ EMERGENCY EXIT LIGHT CIRCUIT.
- ③ EXISTING LIGHTING, SWITCHING AND POWER CONNECTIONS TO REMAIN.
- ④ E.C. TO WIRE EXIT SIGNS TO 277V NLEM POWER CIRCUIT
- ⑤ E.C. TO CONNECT TO EXISTING 277V LIGHTING CIRCUIT SERVING THIS ROOMSPACE.

Title: **ELECTRICAL LIGHTING PLAN - AREA 'B'**
Project: **INDIANA DEPARTMENT OF ADMINISTRATION - TERRE HAUTE OFFICES**
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Drawing Number:
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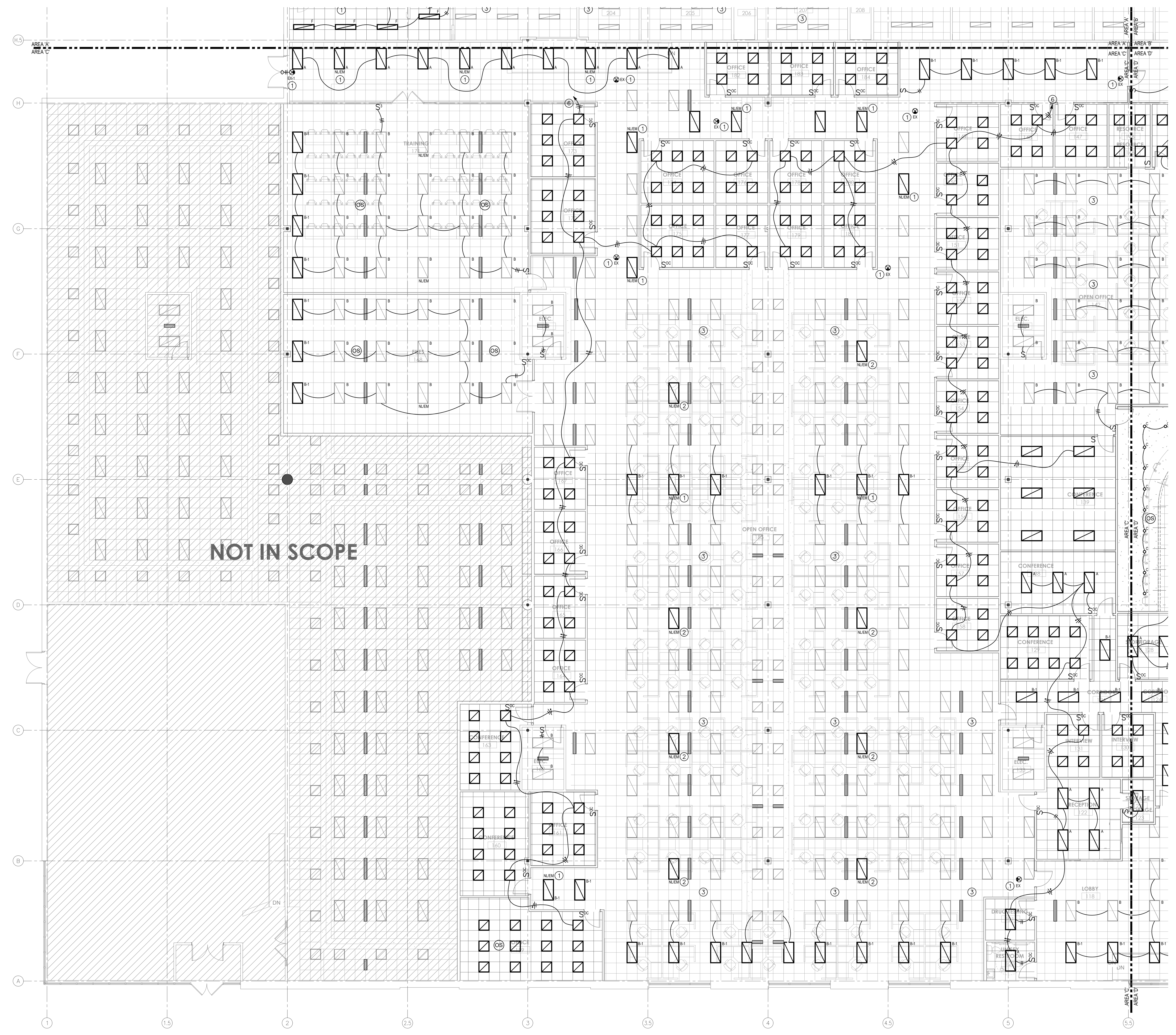
Revisions	Description	Number	Date

GENERAL NOTES

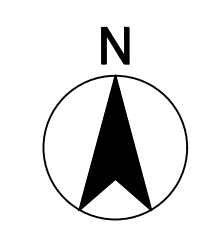
- A. REFER TO SHEET E0.01 FOR GENERAL NOTES, SYMBOLS AND ABBREVIATIONS.
- B. E.C. TO VERIFY ROUGH-IN REQUIREMENTS FOR ALL EQUIPMENT. FIELD VERIFY SPECIFIC LOCATIONS FOR POWER, CONTROL AND DATA ROUGH-INS.
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- D. MATERIALS INSTALLED IN OPEN RETURN AIR PLENUM ABOVE CEILING SHALL BE NON-COMBUSTIBLE OR THE LISTED/LABELLED RATING HAVING A FLAME SPREAD INDEX OF NOT MORE THAN 25 AND SMOKE DEVELOPED INDEX OF NOT MORE THAN 50.

PLAN NOTES

- ① FIXTURE TO BE CONNECTED TO NIGHT LIGHT/ EMERGENCY EXIT LIGHT CIRCUIT.
- ② EXISTING FIXTURE WIRED TO NIGHT LIGHT/ EMERGENCY EXIT LIGHT CIRCUIT.
- ③ EXISTING LIGHTING, SWITCHING AND POWER CONNECTIONS TO REMAIN.
- ④ E.C. TO WIRE EXIT SIGNS TO 277V/ NLEM POWER CIRCUIT
- ⑤ E.C. TO CONNECT TO EXISTING 277V LIGHTING CIRCUIT SERVING THIS ROOMSPACE.
- ⑥ NORMAL LIGHTING CIRCUIT: 277V, (3) #10 TYPE 'MC' CABLE TO 200AMP BREAKER, CIRC. AS NOTED, FIELD VERIFY CIRCUIT LENGTH AND CAPACITY, MAXIMUM CONNECTED WATTAGE = 4430 WATTS.



NOT IN SCOPE

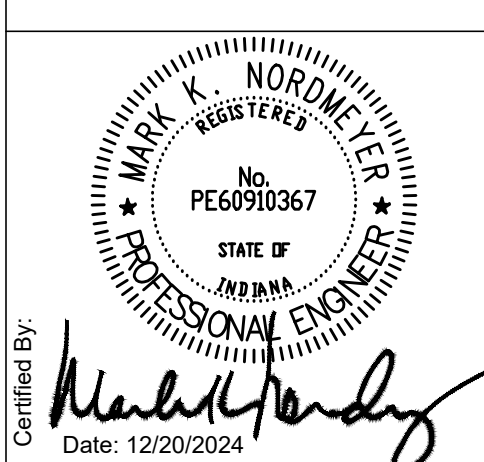


ELECTRICAL LIGHTING PLAN - AREA C
SCALE: 1/8" = 1'-0"

ELECTRICAL LIGHTING PLAN - AREA 'C'
Project:
INDIANA DEPARTMENT OF ADMINISTRATION - TERRE HAUTE OFFICES
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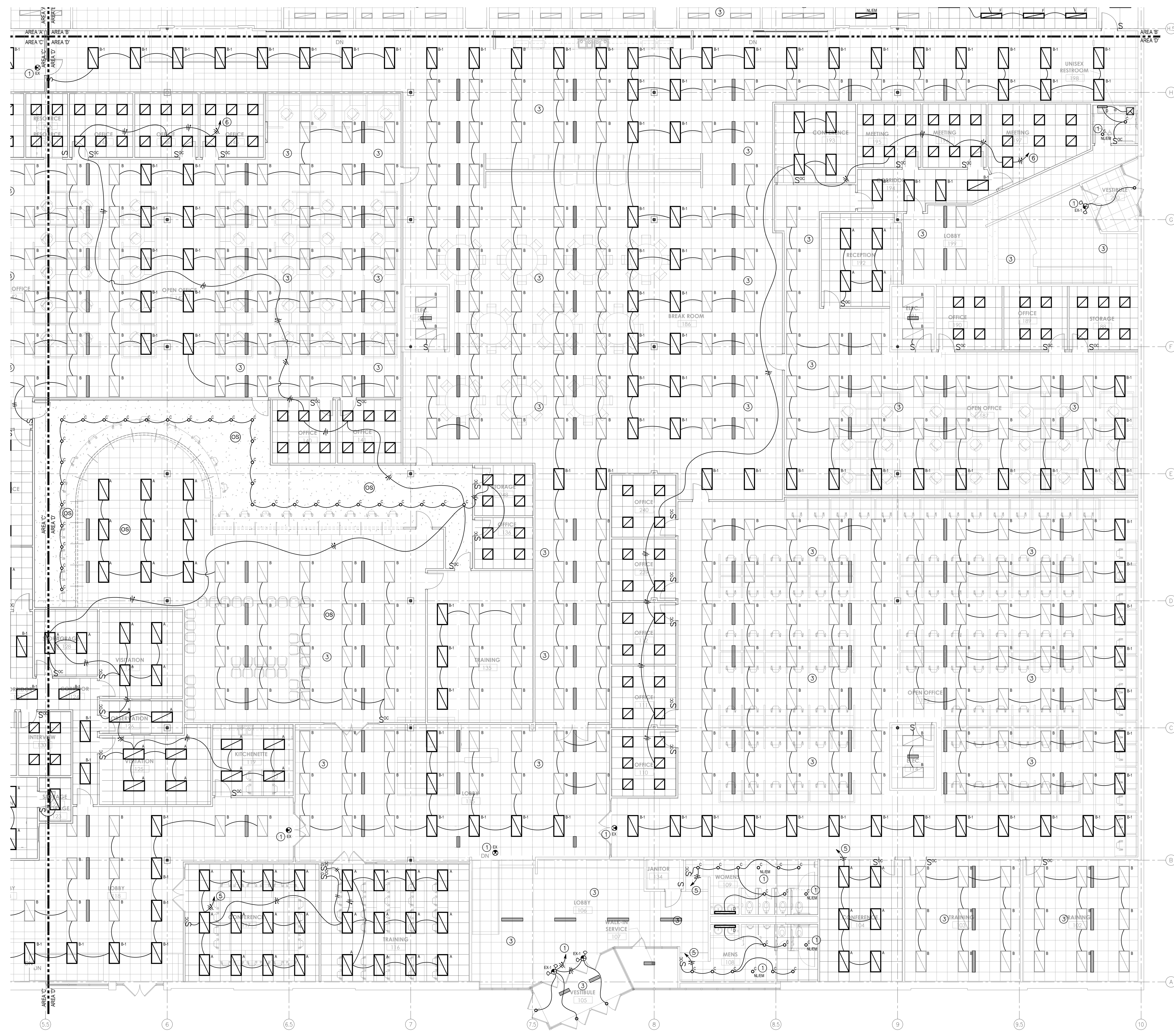
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Drawing Number:
E201C



Revisions	Description	Number	Date

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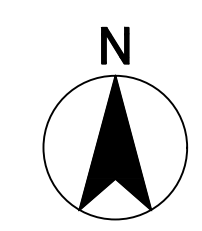


GENERAL NOTES

- A. REFER TO SHEET E0.01 FOR GENERAL NOTES, SYMBOLS AND ABBREVIATIONS.
- B. E.C. TO VERIFY ROUGH-IN REQUIREMENTS FOR ALL EQUIPMENT. FIELD VERIFY SPECIFIC LOCATIONS FOR POWER, CONTROL AND DATA ROUGH-INS.
- C. CONTRACTOR SHALL COMPLY WITH ALL CURRENT FEDERAL, STATE, AND LOCAL CODES GOVERNING THIS WORK, INCLUDING BUT NOT LIMITED TO THE 2009 INDIANA ELECTRICAL CODE (2008 NEC WITH AMENDMENTS).
- D. MATERIALS INSTALLED IN OPEN RETURN AIR PLENUM ABOVE CEILING SHALL BE NON-COMBUSTIBLE OR THE LISTED LABELLED RATING HAVING A FLAME SPREAD INDEX OF NOT MORE THAN 25 AND SMOKE DEVELOPED INDEX OF NOT MORE THAN 50.

PLAN NOTES

- ① FIXTURE TO BE CONNECTED TO NIGHT LIGHT/ EMERGENCY EXIT LIGHT CIRCUIT.
- ② EXISTING FIXTURE WIRED TO NIGHT LIGHT/ EMERGENCY EXIT LIGHT CIRCUIT.
- ③ EXISTING LIGHTING, SWITCHING AND POWER CONNECTIONS TO REMAIN.
- ④ E.C. TO WIRE EXIT SIGNS TO 277V NLEM POWER CIRCUIT
- ⑤ E.C. TO CONNECT TO EXISTING 277V LIGHTING CIRCUIT SERVING THIS ROOMSPACE.
- ⑥ NORMAL LIGHTING CIRCUIT: 277V, (3) #10 TYPE 1MC CABLE TO 200AMP BREAKER, CIRC. AS NOTED, FIELD VERIFY CIRCUIT LENGTH AND CAPACITY, MAXIMUM CONNECTED WATTAGE = 4430 WATTS.

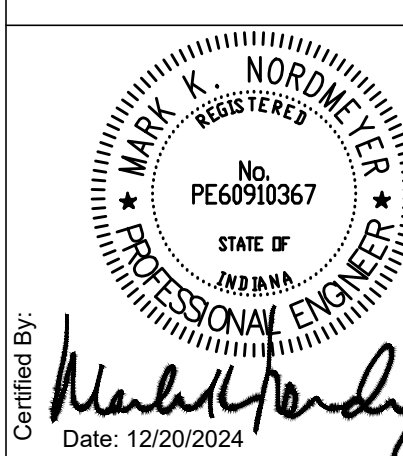


ELECTRICAL LIGHTING PLAN - AREA D
SCALE: 1/8" = 1'-0"

Title: **ELECTRICAL LIGHTING PLAN - AREA 'D'**
Project: **INDIANA DEPARTMENT OF ADMINISTRATION - TERRE HAUTE OFFICES**
FSSA CALL CENTER
2801 WABASH AVENUE
TERRE HAUTE, INDIANA 47803

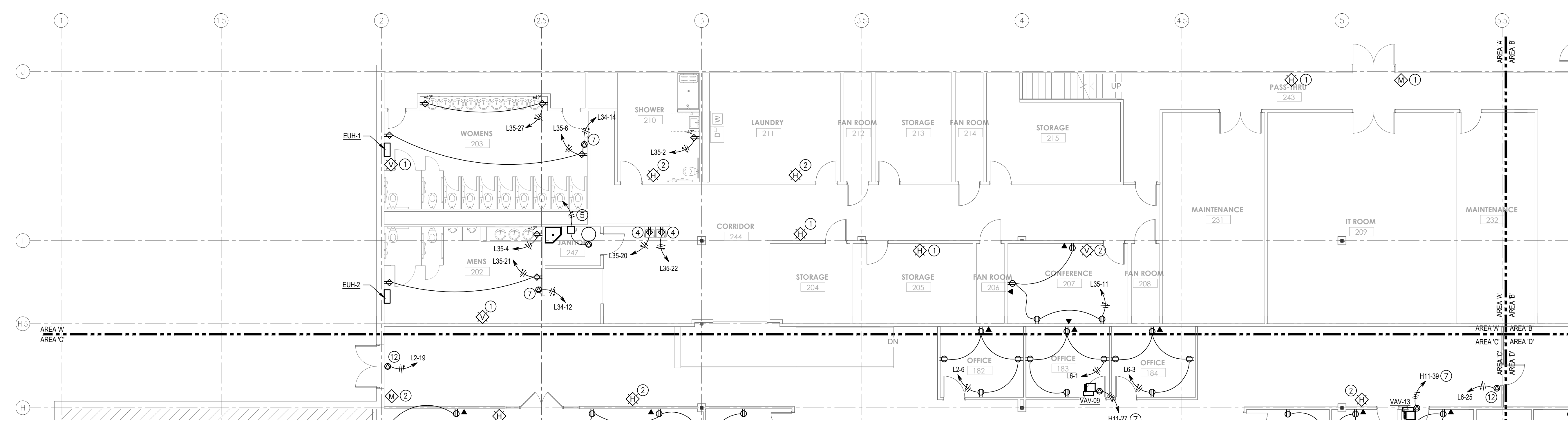
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Drawing Number:
E201D



Revisions	Description	Date

Drawn By: **GW**
Checked By: **MIN**
Project Status: **STATE SUBMITTAL**
Date: 12/20/2024



ELECTRICAL POWER & SYSTEM PLAN - AREA A
SCALE: 1/8" = 1'-0"

GENERAL NOTES

- A. REFER TO SHEET ED.01 FOR GENERAL NOTES, SYMBOLS AND ABBREVIATIONS.
- B. E.C. TO VERIFY ROUGH-IN REQUIREMENTS FOR ALL EQUIPMENT. FIELD VERIFY SPECIFIC LOCATIONS FOR POWER, CONTROL AND DATA ROUGH-INS.
- C. CONTRACTOR SHALL COMPLY WITH ALL CURRENT FEDERAL, STATE, AND LOCAL CODES GOVERNING THIS WORK, INCLUDING BUT NOT LIMITED TO THE 2009 INDIANA ELECTRICAL CODE (2009 NEC WITH AMENDMENTS).
- D. MATERIALS INSTALLED IN OPEN RETURN AIR PLENUM ABOVE CEILING SHALL BE NON-COMBUSTIBLE OR THE LISTED/LABELLED RATING HAVING A FLAME SPREAD INDEX OF NOT MORE THAN 25 AND SMOKE DEVELOPED INDEX OF NOT MORE THAN 50.

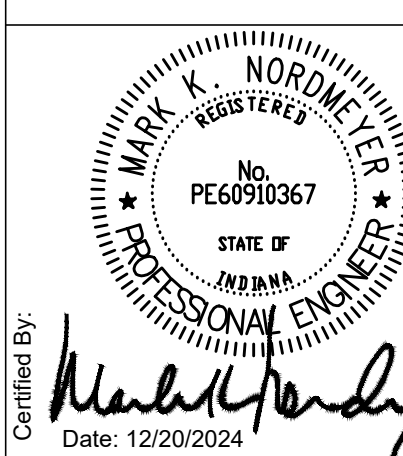
PLAN NOTES

- ① EXISTING FIRE ALARM DEVICE, E.C. TO CHECK AND TEST OPERATION.
- ② NEW FIRE ALARM DEVICE. SEE LEGEND FOR TYPE OF DEVICE. E.C. TO CONNECT NEW FIRE ALARM DEVICE INTO EXISTING FIRE ALARM WIRING.
- ③ NOT USED.
- ④ ELECTRICAL FOR WATER COOLER. E.C. TO PROVIDE GFCI OUTLET FOR WATER COOLER CONNECTION. VERIFY ROUGH-IN WITH M.C. (3) #12 TYPE MC CABLE TO 20A/SP BREAKER, CIRC. AS NOTED.
- ⑤ EXISTING WATER HEATER TO BE DEMOLISHED AND REPLACED WITH SIMILAR UNIT. E.C. TO CONNECT (3) #10 POWER TO 30A, 3-POLE NEMA 1 DISCONNECT.
- ⑥ TOILET ROOM OUTLET. E.C. TO PROVIDE 20A GFCI OUTLET MOUNTED AT +42" A.F.F. (3) #12 TYPE MC CABLE TO 20A/SP BREAKER, CIRC. AS NOTED.
- ⑦ ELECTRIC HAND DRYER POWER. 120V, (3) #12 TYPE MC CABLE TO 20A/SP BREAKER, CIRC. AS NOTED. E.C. TO COORDINATE ROUGH-IN LOCATION WITH G.C.

ELECTRICAL POWER PLAN - AREA 'A'
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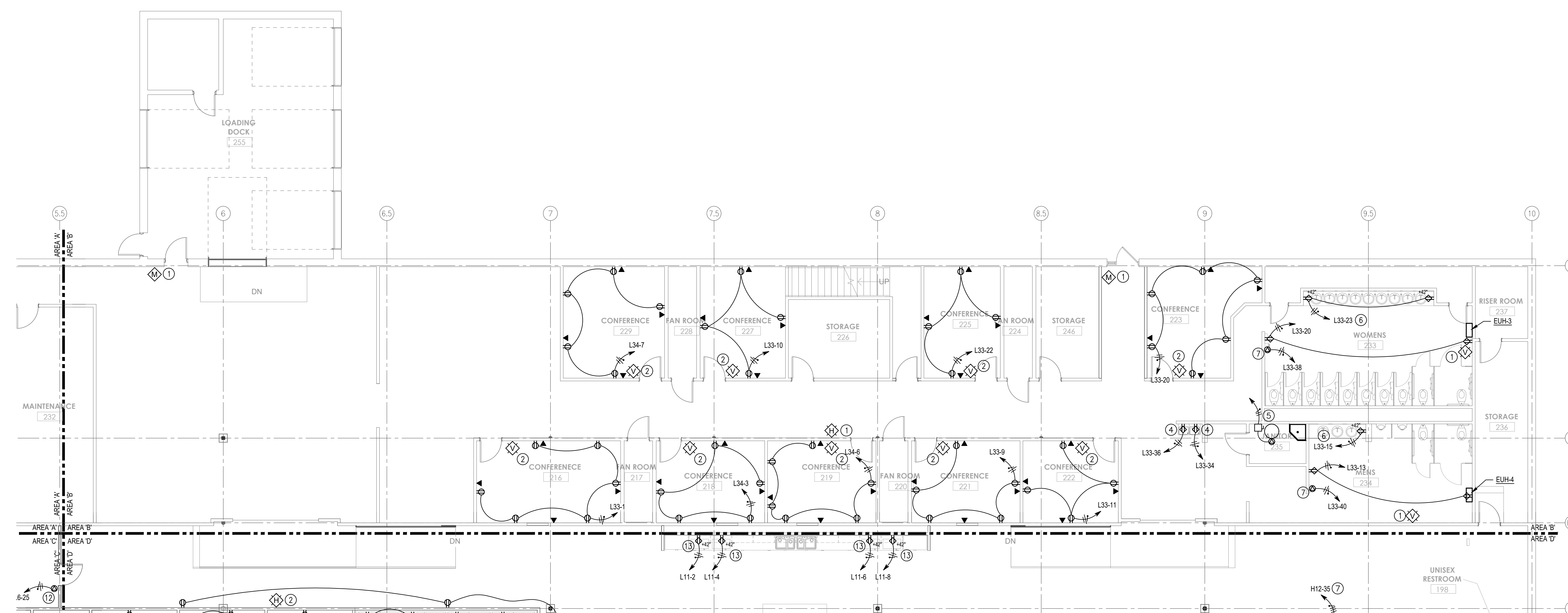
Drawing Number:
E301A



Certified By: *Mark K. Nordmeyer*
Date: 12/20/2024

GENERAL NOTES

- A. REFER TO SHEET ED.01 FOR GENERAL NOTES, SYMBOLS AND ABBREVIATIONS.
- B. E.C. TO VERIFY ROUGH-IN REQUIREMENTS FOR ALL EQUIPMENT. FIELD VERIFY SPECIFIC LOCATIONS FOR POWER, CONTROL AND DATA ROUGH-INS.
- C. CONTRACTOR SHALL COMPLY WITH ALL CURRENT FEDERAL, STATE, AND LOCAL CODES GOVERNING THIS WORK, INCLUDING BUT NOT LIMITED TO THE 2009 INDIANA ELECTRICAL CODE (2008 NEC WITH AMENDMENTS).
- D. MATERIALS INSTALLED IN OPEN RETURN AIR PLENUM ABOVE CEILING SHALL BE NON-COMBUSTIBLE OR THE LISTED/LABELED RATING HAVING A FLAME SPREAD INDEX OF NOT MORE THAN 25 AND SMOKE DEVELOPED INDEX OF NOT MORE THAN 50.



ELECTRICAL POWER & SYSTEM PLAN - AREA B
SCALE: 1/8" = 1'-0"

PLAN NOTES

- 1 EXISTING FIRE ALARM DEVICE, E.C. TO CHECK AND TEST OPERATION.
- 2 NEW FIRE ALARM DEVICE, SEE LEGEND FOR TYPE OF DEVICE, E.C. TO CONNECT NEW FIRE ALARM DEVICE INTO EXISTING FIRE ALARM WIRING.
- 3 NOT USED.
- 4 ELECTRICAL FOR WATER COOLER, E.C. TO PROVIDE GFCI OUTLET FOR WATER COOLER CONNECTION, VERIFY ROUGH-IN WITH M.C. (3) #12 TYPE MC CABLE TO 20A/SP BREAKER, CIRC AS NOTED.
- 5 EXISTING WATER HEATER TO BE DEMOLISHED AND REPLACED WITH SIMILAR UNIT. E.C. TO CONNECT (3) #10 POWER TO 30A, 2-POLE NEMA 1 DISCONNECT.
- 6 TOILET ROOM OUTLET, E.C. TO PROVIDE 20A GFCI OUTLET MOUNTED AT 42" A.F.F. (3) #12 TYPE MC CABLE TO 20A/SP BREAKER, CIRC. AS NOTED.
- 7 ELECTRIC HAND DRYER POWER, 120V, (3) #12 TYPE MC CABLE TO 20A/SP BREAKER, CIRC. AS NOTED, E.C. TO COORDINATE ROUGH-IN LOCATION WITH G.C.

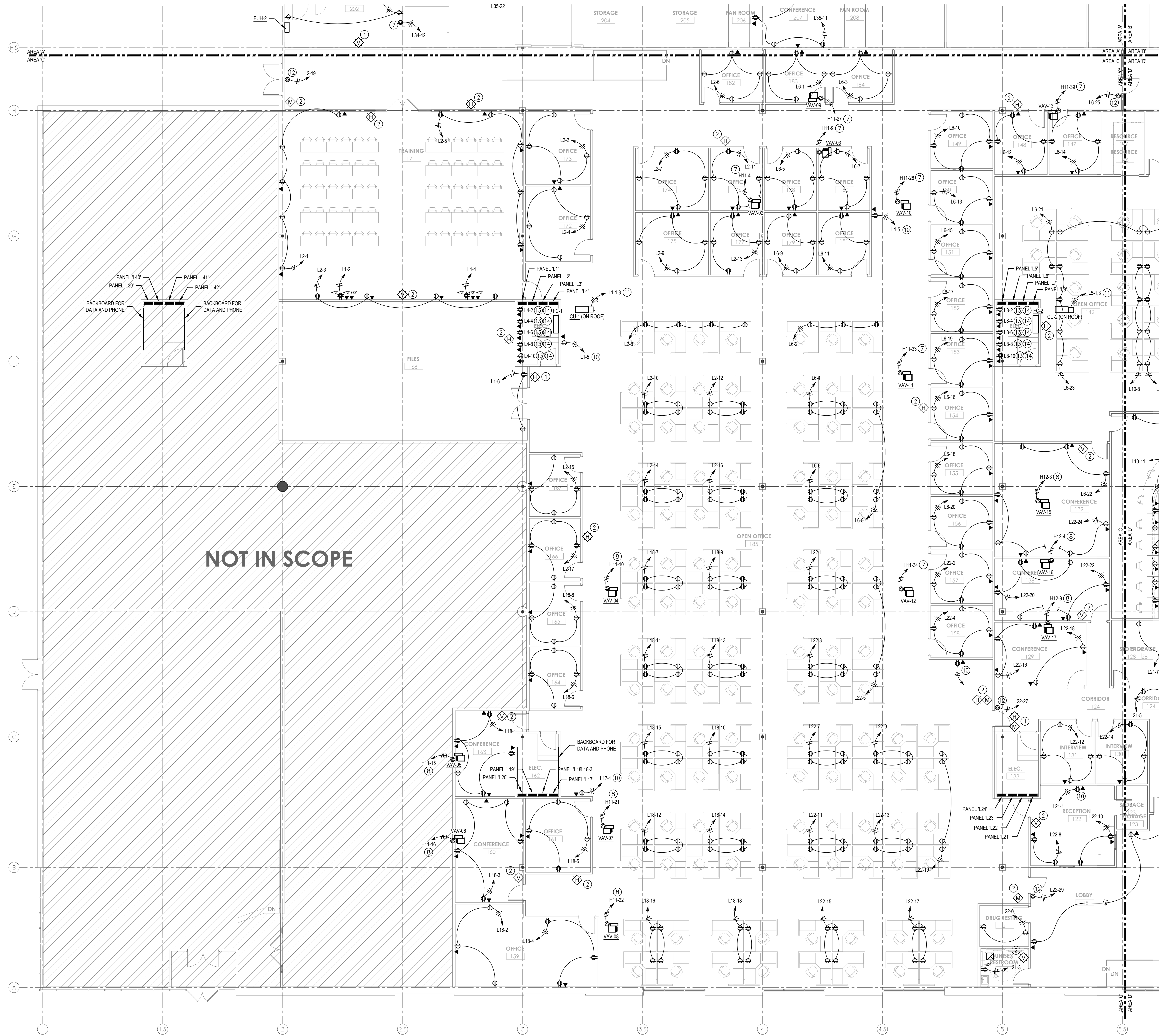
Revisions	Description	Date

Drawn By: **GW**
Checked By: **MM**
Project Status: **STATE SUBMITTAL**
Date: 12/20/2024

ELECTRICAL POWER PLAN - AREA 'B'
INDIANA DEPARTMENT OF ADMINISTRATION - TERRE HAUTE OFFICES
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Drawing Number:
E301B



GENERAL NOTES

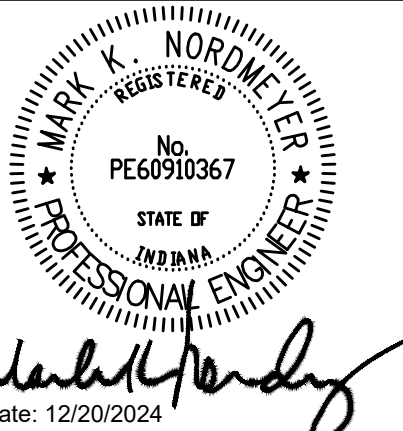
- A. REFER TO SHEET E0.01 FOR GENERAL NOTES, SYMBOLS AND ABBREVIATIONS.
- B. E.C. TO VERIFY ROUGH-IN REQUIREMENTS FOR ALL EQUIPMENT. FIELD VERIFY SPECIFIC LOCATIONS FOR POWER, CONTROL AND DATA ROUGH-INS.
- C. CONTRACTOR SHALL COMPLY WITH ALL CURRENT FEDERAL, STATE, AND LOCAL CODES GOVERNING THIS WORK, INCLUDING BUT NOT LIMITED TO THE 2009 INDIANA ELECTRICAL CODE (2008 NEC WITH AMENDMENTS).
- D. MATERIALS INSTALLED IN OPEN RETURN AIR PLENUM ABOVE CEILING SHALL BE NON-COMBUSTIBLE OR THE LISTED RATING HAVING A FLAME SPREAD INDEX OF NOT MORE THAN 25 AND SMOKE DEVELOPED INDEX OF NOT MORE THAN 50.

PLAN NOTES

- 1 EXISTING FIRE ALARM DEVICE, E.C. TO CHECK AND TEST OPERATION.
- 2 NEW FIRE ALARM DEVICE. SEE LEGEND FOR TYPE OF DEVICE, E.C. TO CONNECT NEW FIRE ALARM DEVICE INTO EXISTING FIRE ALARM WIRING.
- 3 NOT USED.
- 4 ELECTRICAL FOR WATER COOLER, E.C. TO PROVIDE GFCI OUTLET FOR WATER COOLER CONNECTION, VERIFY ROUGH-IN WITH M.C. (3) #12 TYPE MC CABLE TO 20AMP BREAKER, CIRC. AS NOTED.
- 5 EXISTING WATER HEATER TO BE DEMOLISHED AND REPLACED WITH SIMILAR UNIT, E.C. TO CONNECT (3) #10 POWER TO 30A, 2-POLE NEMA 1 DISCONNECT.
- 6 TOILET ROOM OUTLET, E.C. TO PROVIDE 20A GFCI OUTLET MOUNTED AT 42" A.F.F. (3) #12 TYPE MC CABLE TO 20AMP BREAKER, CIRC. AS NOTED.
- 7 VAV BOX POWER: 480V, 3Ø, (3) #10, (1) #12 TYPE MC CABLE TO 15AMP BREAKER, CONNECT TO VAV BOX DISCONNECT, CIRC. AS NOTED.
- 8 VAV BOX POWER: 480V, 3Ø, (3) #10, (1) #12 TYPE MC CABLE TO 15AMP BREAKER, CONNECT TO VAV BOX DISCONNECT, CIRC. AS NOTED.
- 9 VAV BOX POWER: 277V, 1Ø, (3) #12 TYPE MC CABLE TO 15AMP BREAKER, CONNECT TO VAV BOX DISCONNECT, CIRC. AS NOTED.
- 10 PRINTER POWER: 120V, (3) #12 TYPE MC CABLE TO 20AMP BREAKER, CIRC. AS NOTED, E.C. TO PROVIDE 20A OUTLET AT 42" A.F.F.
- 11 DATA ROOM AC UNIT POWER: 208V, 1Ø, 19.0 FLA, (3) #10, (1) #12 G TYPE MC CABLE TO 30AMP BREAKER, CIRC. AS NOTED, E.C. TO PROVIDE 30A NEMA 3R DISCONNECT INDOOR UNIT IS POWERED FROM OUTDOOR UNIT.
- 12 ELECTRICAL DOOR HARDWARE/CARD ACCESS: 120V, (3) #12 TYPE MC CABLE TO 20AMP BREAKER, CIRC. AS NOTED, E.C. TO COORDINATE WITH G.C. FOR ROUGH-IN AND CONNECTION DETAILS FOR ELECTRIC DOOR HARDWARE.
- 13 ELECTRICAL ROOM IT POWER AND DATA OUTLETS, E.C. TO PROVIDE:
 - (1) QUAD OUTLET (3) #12 TYPE MC CABLE TO 20AMP BREAKER, CIRC. AS NOTED.
 - (4) DUPLEX OUTLETS EACH ON DEDICATED CIRCUIT, #12 TYPE MC CABLE TO 20AMP BREAKER, CIRC. AS NOTED.
 - (4) DATA OUTLET ROUGH-IN LOCATIONS, COORDINATE INSTALLATION LOCATIONS WITH IT SUPPLIER AND OWNER.
 E.C. TO PROVIDE ORANGE COLOR (620R) RECEPTACLE LABEL FACE PLATE WITH PANEL AND CIRCUIT NUMBER.
- 14 THE COMMUNICATION RACK/CABINET REQUIRES A #6 COPPER SOLID OR STRANDED GROUNDING WIRE WITH A GREEN SHEATH. THE WIRE MUST BE CONTINUOUS LENGTH (NO SPLICES). THE WIRE MUST BE CONNECTED TO THE EXISTING GROUNDING BUS BAR OF THE NEAREST POWER PANEL. VERIFY THE GROUNDING BUS OF THE POWER PANEL IS GROUNDED TO THE MULTI-GROUND NEUTRAL. THE MULTI-GROUND NEUTRAL MUST BE CONNECTED TO THE DRIVEN GROUNDING ELECTRODE AT THE SERVICE ENTRANCE. THE VENDOR WILL INSTALL A BUS BAR (6010) TO THE BACKBOARD AND CONNECT THE RACK AND ATTACH THE #6 GROUND WIRE FOR THE COMMUNICATION PROVIDER. PROVIDE APPROX. 10'-0" OF THE #6 GROUND WIRE FOR THE COMMUNICATION INSTALLERS TO BOND COMMUNICATIONS RACK AND TELCO TO THE GROUND BUS BAR.



Mark K. Nordmeyer, P.E.
 8949 Lafayette Road
 Indianapolis, Indiana 46278
 Ph. (317) 446-1651



Revisions	Description	Date

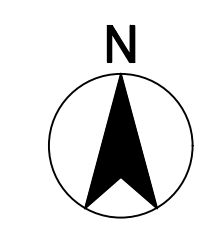
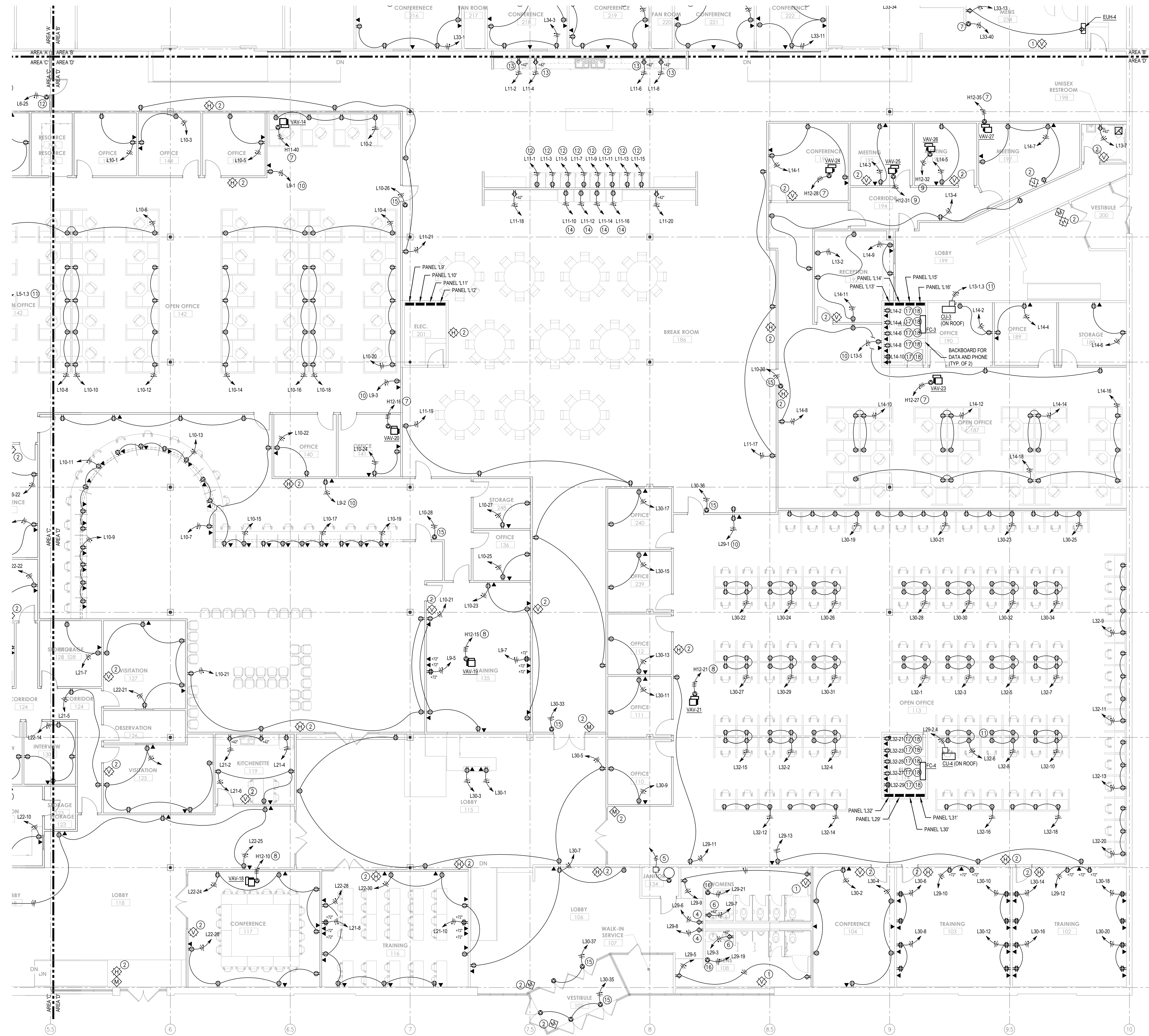
Drawn By: GW
 Checked By: MN
 Project Status: SUBMITTAL
 Date: 12/20/2024

ELECTRICAL POWER PLAN - AREA 'C'
 INDIANA DEPARTMENT OF ADMINISTRATION - TERRE HAUTE OFFICES
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ELECTRICAL POWER & SYSTEM PLAN - AREA C
 SCALE: 1/8" = 1'-0"

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Drawing Number:
E301C



ELECTRICAL POWER & SYSTEM PLAN - AREA D
SCALE: 1/8" = 1'-0"

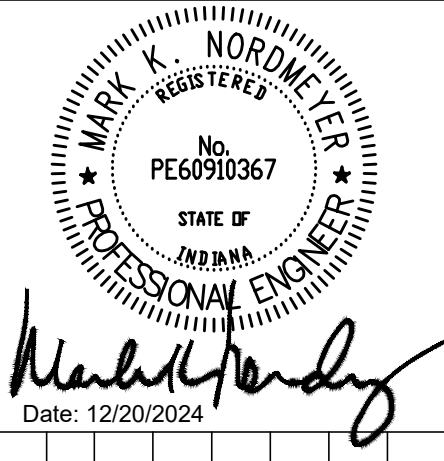
GENERAL NOTES

- A. REFER TO SHEET E0.01 FOR GENERAL NOTES, SYMBOLS AND ABBREVIATIONS.
- B. E.C. TO VERIFY ROUGH-IN REQUIREMENTS FOR ALL EQUIPMENT. FIELD VERIFY SPECIFIC LOCATIONS FOR POWER, CONTROL AND DATA ROUGH-INS.
- C. CONTRACTOR SHALL COMPLY WITH ALL CURRENT FEDERAL, STATE, AND LOCAL CODES GOVERNING THIS WORK, INCLUDING BUT NOT LIMITED TO THE 2009 INDIANA ELECTRICAL CODE (2008 NEC WITH AMENDMENTS).
- D. MATERIALS INSTALLED IN OPEN RETURN AIR PLENUM ABOVE CEILING SHALL BE NON-COMBUSTIBLE OR THE LISTED LABEL RATING HAVING A FLAME SPREAD INDEX OF NOT MORE THAN 25 AND SMOKE DEVELOPED INDEX OF NOT MORE THAN 50.

PLAN NOTES

- 1 EXISTING FIRE ALARM DEVICE. E.C. TO CHECK AND TEST OPERATION.
- 2 NEW FIRE ALARM DEVICE. SEE LEGEND FOR TYPE OF DEVICE. E.C. TO CONNECT NEW FIRE ALARM DEVICE INTO EXISTING FIRE ALARM WIRING.
- 3 NOT USED.
- 4 ELECTRICAL FOR WATER COOLER. E.C. TO PROVIDE GFCI OUTLET FOR WATER COOLER CONNECTION. VERIFY ROUGH-IN WITH M.C. (3) #12 TYPE 'MC' CABLE TO 20A/SP BREAKER, CIRC. AS NOTED.
- 5 EXISTING WATER HEATER TO BE DEMOLISHED AND REPLACED WITH SIMILAR UNIT. E.C. TO CONNECT (3) #10 POWER TO 30A, 2-POLE NEMA 1 DISCONNECT.
- 6 TOILET ROOM OUTLET. E.C. TO PROVIDE 20A GFCI OUTLET MOUNTED AT +42" A.F.F. (3) #12 TYPE 'MC' CABLE TO 20A/SP BREAKER, CIRC. AS NOTED.
- 7 VAV BOX POWER: 480V, 3Ø (4) #12 TYPE 'MC' CABLE TO 15A/SP BREAKER, CONNECT TO VAV BOX DISCONNECT.
- 8 VAV BOX POWER: 480V, 3Ø (3) #10, (1) #12 TYPE 'MC' CABLE TO 15A/SP BREAKER, CONNECT TO VAV BOX DISCONNECT, CIRC. AS NOTED.
- 9 VAV BOX POWER: 277V, 1Ø (3) #12 TYPE 'MC' CABLE TO 15A/SP BREAKER, CONNECT TO VAV BOX DISCONNECT, CIRC. AS NOTED.
- 10 PRINTER POWER: 120V, (3) #12 TYPE 'MC' CABLE TO 20A/SP BREAKER, CIRC. AS NOTED. E.C. TO PROVIDE 20A OUTLET AT +24" A.F.F.
- 11 DATA ROOM AC UNIT POWER: 208V, 1Ø, 19.0 FLA, (3) #10, (1) #12 G TYPE 'MC' CABLE TO 30A/SP BREAKER, CIRC. AS NOTED. E.C. TO PROVIDE 30A NEMA 3R DISCONNECT INDOOR UNIT IS POWERED FROM OUTDOOR UNIT.
- 12 REFRIGERATOR POWER: 120V, (3) #12 TYPE 'MC' CABLE TO 20A/SP BREAKER, CIRC. AS NOTED. E.C. TO PROVIDE 20A OUTLET AT +24" A.F.F.
- 13 MICROWAVE POWER: 120V, (3) #12 TYPE 'MC' CABLE TO 20A/SP BREAKER, CIRC. AS NOTED. E.C. TO PROVIDE 20A GFCI OUTLET ABOVE COUNTER, SEE ARCH. CASEWORK.
- 14 VENDING MACHINE POWER: 120V, (3) #12 TYPE 'MC' CABLE TO 20A/SP BREAKER, CIRC. AS NOTED. E.C. TO PROVIDE 20A OUTLET AT +24" A.F.F.
- 15 ELECTRICAL DOOR HARDWARE/CARD ACCESS: 120V, (3) #12 TYPE 'MC' CABLE TO 20A/SP BREAKER, CIRC. AS NOTED. E.C. TO COORDINATE WITH G.C. FOR ROUGH-IN AND CONNECTION DETAILS FOR ELECTRIC DOOR HARDWARE.
- 16 ELECTRIC HAND DRYER POWER: 120V, (3) #12 TYPE 'MC' CABLE TO 20A/SP BREAKER, CIRC. AS NOTED. E.C. TO COORDINATE ROUGH-IN LOCATION WITH G.C.
- 17 ELECTRICAL ROOM IT POWER AND DATA OUTLETS. E.C. TO PROVIDE:
 - (1) QUAD OUTLET (3) #12 TYPE 'MC' CABLE TO 20A/SP BREAKER, CIRC. AS NOTED.
 - (4) DUPLEX OUTLETS EACH ON DEDICATED CIRCUIT, #12 TYPE 'MC' CABLE TO 20A/SP BREAKER, CIRC. AS NOTED.
 - (4) DATA OUTLET ROUGH-IN LOCATIONS, COORDINATE INSTALLATION LOCATIONS WITH IT SUPPLIER AND OWNER.
 E.C. TO PROVIDE ORANGE COLOR (5-20R) RECEPTACLES LABEL PAGE PLATE WITH PANEL AND CIRCUIT NUMBER.
- 18 THE COMMUNICATION RACK/CABINET REQUIRES A #8 COPPER SOLID OR STRANDED GROUNDING WIRE WITH A GREEN SHEATH. THE WIRE MUST BE CONTINUOUS LENGTH (NO SPLICES). THE WIRE MUST BE CONNECTED TO THE EXISTING GROUNDING BUS BAR OF THE NEAREST POWER PANEL. VERIFY THE GROUNDING BUS OF THE POWER PANEL IS GROUNDED TO THE MULTI-GROUND NEUTRAL. THE MULTI-GROUND NEUTRAL MUST BE CONNECTED TO THE DRIVEN GROUNDING ELECTRODE AT THE SERVICE ENTRANCE. THE VENDOR WILL INSTALL A BUS BAR (6010) TO THE BACKBOARD AND CONNECT THE RACK AND ATTACH THE #8 GROUND WIRE TO THE ELECTRICAL PROVIDED. PROVIDE APPROX. 10'-0" OF THE #8 GROUND WIRE FOR THE COMMUNICATION INSTALLERS TO BOND COMMUNICATIONS RACK AND TELECO TO THE GROUND BUS BAR.

VERDANT ENGINEERING
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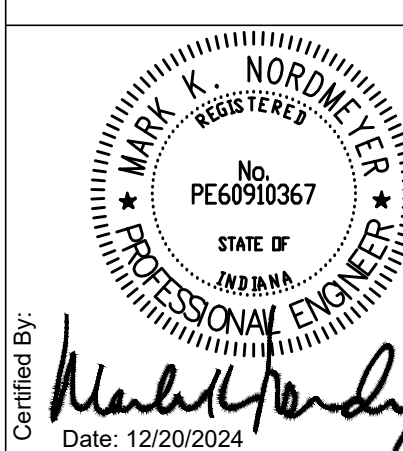
Revisions	Description	Number	Date

Drawn By: **GW**
Checked By: **MIN**
Project Status: **SUBMITTAL**
Date: 12/20/2024

ELECTRICAL POWER PLAN - AREA 'D'
INDIANA DEPARTMENT OF ADMINISTRATION - TERRE HAUTE OFFICES
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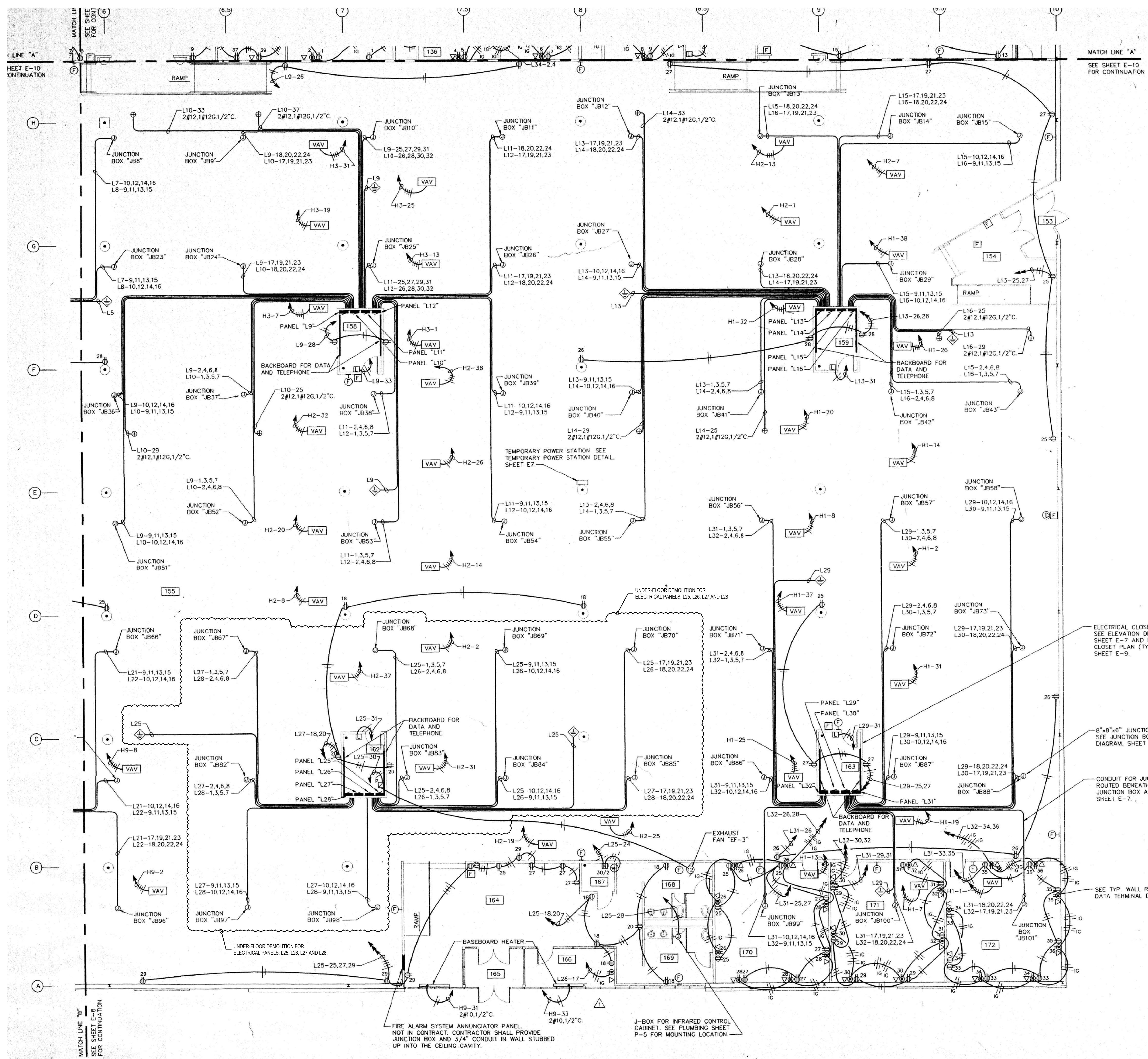
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Drawing Number:
E301D



Revisions	Description	Date

Drawn By: GW	Checked By: MN	Project Status: SUBMITTAL	Date: 12/20/2024
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ELECTRICAL CLOSET (TYP.)
SEE ELEVATION DETAIL,
SHEET E-7 AND ELECTRICAL
CLOSET PLAN (TYP.) DETAIL,
SHEET E-9.

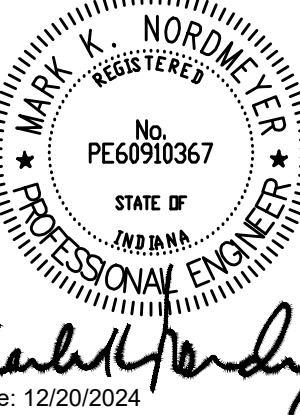
8"x8"x6" JUNCTION BOX (TYP.)
SEE JUNCTION BOX CONNECTION
DIAGRAM, SHEET E-7.

CONDUIT FOR JUNCTION BOXES SHALL BE
ROUTED BENEATH THE RAISED FLOOR. SEE
JUNCTION BOX AND CONDUIT SUPPORT DETAIL,
SHEET E-7.

SEE TYP. WALL RECEPTACLE AND
DATA TERMINAL DETAIL, SHEET E-7.

ELECTRICAL DEMOLITION PLAN
INDIANA DEPARTMENT OF ADMINISTRATION - TERRE HAUTE OFFICES
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Certified By: *Mark K. Nordmeyer*
Date: 12/20/2024

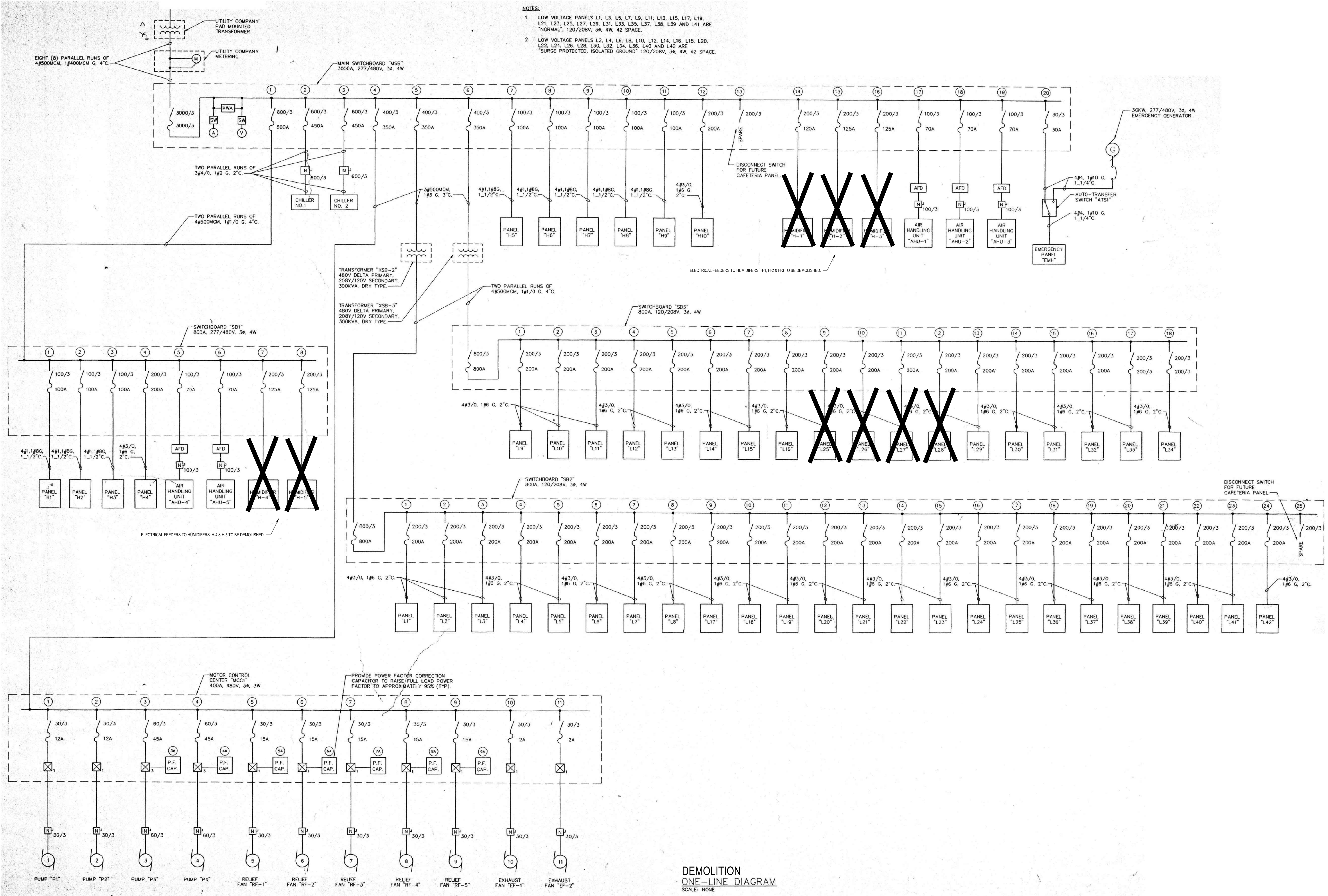
Revisions	Description	Date

Drawn By:	Checked By:	Project Status:	Date:
GW	MM	STATE SUBMITTAL	12/20/2024

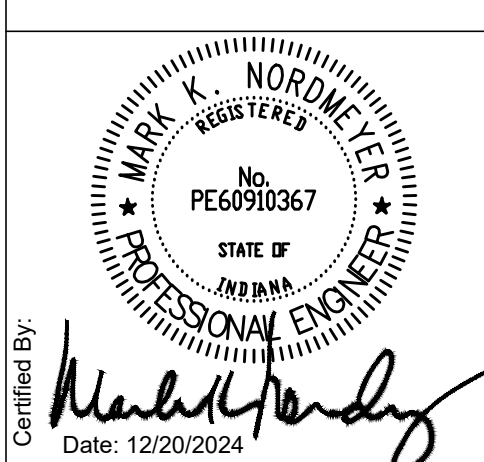
Project: INDIANA DEPARTMENT OF ADMINISTRATION - TERRE HAUTE OFFICES
Address: FSSA CALL CENTER
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- NOTES:**
1. LOW VOLTAGE PANELS L1, L3, L5, L7, L9, L11, L13, L15, L17, L19, L21, L23, L25, L27, L29, L31, L33, L35, L37, L39, L41 AND L43 ARE "NORMAL", 120/208V, 3Ø, 4W, 42 SPACE.
 2. LOW VOLTAGE PANELS L2, L4, L6, L8, L10, L12, L14, L16, L18, L20, L22, L24, L26, L28, L30, L32, L34, L36, L40 AND L42 ARE "SURGE PROTECTED, ISOLATED GROUND" 120/208V, 3Ø, 4W, 42 SPACE.



DEMOLITION ONE-LINE DIAGRAM
SCALE: NONE



Revisions	Description	Date

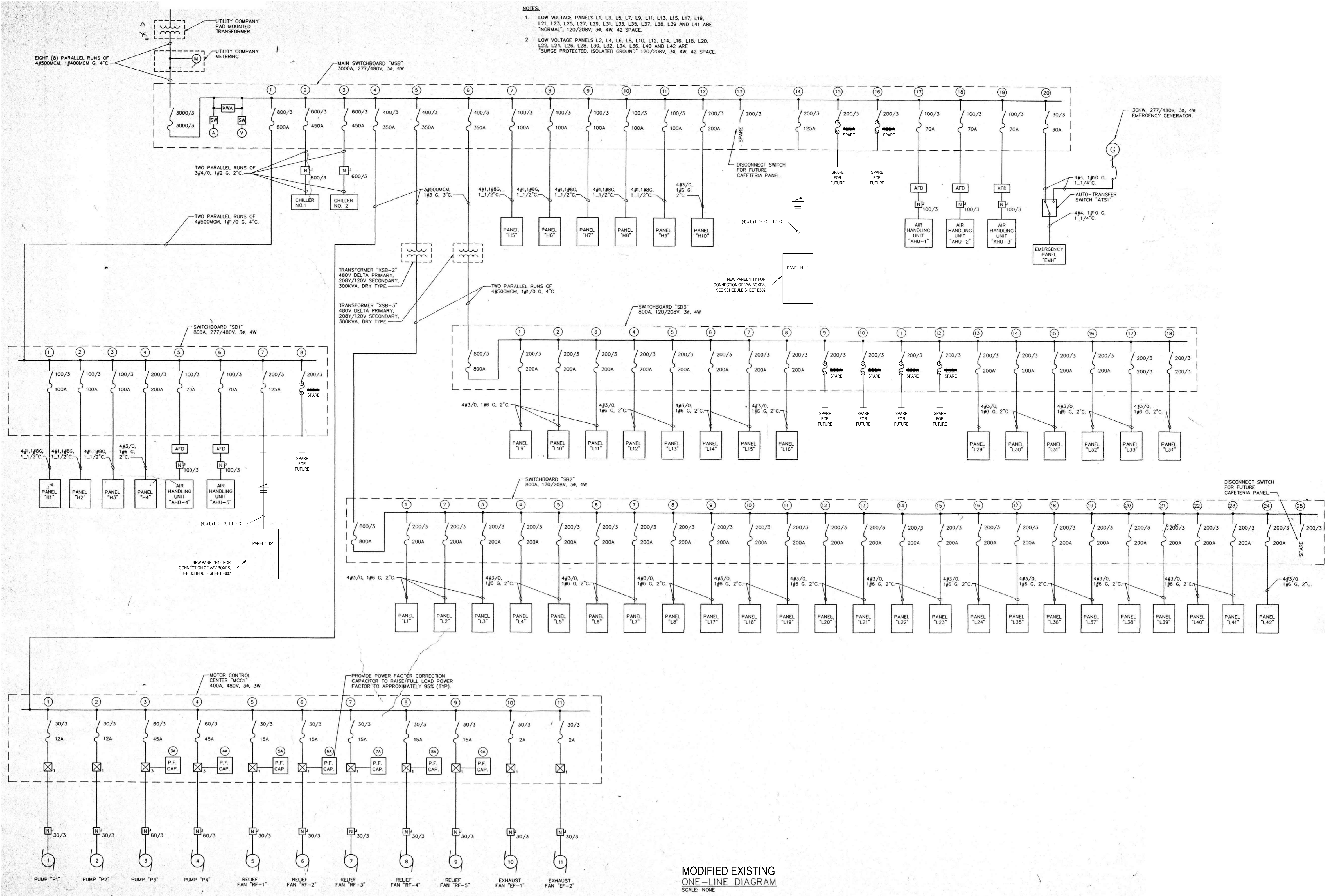
Drawn By:	GW
Checked By:	MM
Project Status:	STATE SUBMITTAL
Date:	12/20/2024

Drawn By:	GW
Checked By:	MM
Project Status:	STATE SUBMITTAL
Date:	12/20/2024

ELECTRICAL RISER DIAGRAMS
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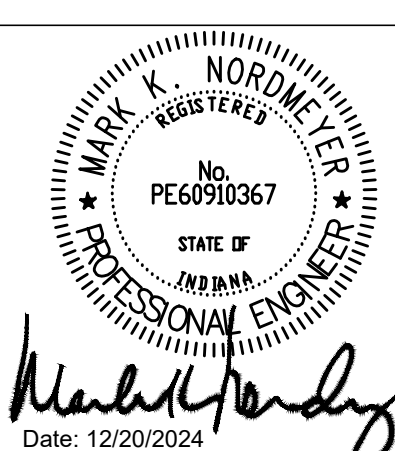
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Drawing Number:
E601



- NOTES:**
1. LOW VOLTAGE PANELS L1, L3, L5, L7, L9, L11, L13, L15, L17, L19, L21, L23, L25, L27, L29, L31, L33, L35, L37, L39, L41 AND L43 ARE "NORMAL". 120/208V, 3Ø, 4W, 42 SPACE.
 2. LOW VOLTAGE PANELS L2, L4, L6, L8, L10, L12, L14, L16, L18, L20, L22, L24, L26, L28, L30, L32, L34, L36, L38, L40 AND L42 ARE "SURGE PROTECTED, ISOLATED GROUND" 120/208V, 3Ø, 4W, 42 SPACE.

MODIFIED EXISTING ONE-LINE DIAGRAM
SCALE: NONE



Mark K. Nordmeyer
Professional Engineer
State of Indiana
License No. PE6990367
Date: 12/20/2024

Revisions	Description	Date

Drawn By: **GW**
Checked By: **MIN**
Project Status: **SUBMITTAL**
Date: 12/20/2024

LIGHT FIXTURE SCHEDULE

Type:	Manufacturer:	Description:	Model/series:	Watts per fixture:	Location:	Notes:
A	LITHONIA	2X4 LED LAY-IN	ZGT14 40L 277 E21 LP835	29.83 W	SEE PLAN	PROVIDE COMPATABLE OCCUPANCY CONTROL WITH DIMMER SWITCHES
B	EXISTING	2X4 LED LAY-IN PARABOLIC LED CONVERTED	N/A	30.0 W	SEE PLAN	WATTAGE ESTIMATED
B-1	SUNCO	2X4 LAY-IN LED 18 CELL PARABOLIC TROFFER	#05655 120-277V	29.0 W	SEE PLAN	
B-2	EXISTING	2X2 LED PARABOLIC TROFFER	N/A	15.0 W	SEE PLAN	WATTAGE ESTIMATED
C	HALO	6" ROUND RECESSED LED CAN FIXTURE	LTS500W6930R	10.2 W	SEE PLANS	
D	LITHONIA	36" OVER MIRROR LIGHT	FMV15L 36N MVOLT 30K BN M4	9.5 W	TOILET ROOMS	
EX	LITHONIA	RED LED Exit Light	LOMS 5 W 3R 120 EL N M6	1.0 W	Path Of Egress	Ceiling and Back Mounted
EX-1	LITHONIA	RED LED EXIT LIGHT W/ TWO HEADS AND REMOTE	LHQM LED R HO M6 W/ ELA Q REMOTE	4.3 W	Path Of Egress	Ceiling and Back Mounted
F	LITHONIA	1X4 LED FLAT PANEL FIXTURE	CPX 1X4 AL07 5WU7 M4	19.7 W	TOILET ROOMS	
G	LITHONIA	2X4 LED VAPORPROOF FIXTURE	ZGT14 72L FW 277 LP840 ABC	53.3 W	SHOWER ROOM	NOTE # 2

NOTES:
1. EMERGENCY EXITS AND EMERGENCY LIGHTS TO BE LED LAMPS AND HAVE 90 MINUTE BATTERY BACK-UP CAPACITY
2. ALL VAPORPROOF FIXTURES TO BE SEALED TO CEILING SURFACE WITH PERMITTER SEALANT OR GASKET MATERIAL

EXISTING PANEL 'L1' SCHEDULE

PANEL NAME: PANEL L1'
VOLTAGE: 120 / 208 V - 3P - 4 W.
RATING: 200 AMP, MLO

Panel Feed From: MAIN DISTRIBUTION

CKT	DESCRIPTION	Breaker/Fuse	LOAD			DESCRIPTION	CKT	NOTES
			A	B	C			
P	TRIP	KW	KVA	KWH	P	TRIP		
1	ELECTRICAL ROOM 169	2	30			1 20 TRAINING ROOM 171 TV	2	
3	HVAC UNIT	1	20			1 20 TRAINING ROOM 171 TV	4	
5	COPY MACHINE	1	20			1 20 FILES 168 OUTLETS	5	
7	SPARE	1	20			1 20 SPARE	8	
9	SPARE	1	20			1 20 SPARE	10	
11	SPARE	1	20			1 20 SPARE	12	
13	SPARE	1	20			1 20 SPARE	14	
15	SPARE	1	20			1 20 SPARE	16	
17	SPARE	1	20			1 20 SPARE	18	
19	SPARE	1	20			1 20 SPARE	20	
21	SPARE	1	20			1 20 SPARE	22	
23	SPARE	1	20			1 20 SPARE	24	
25	SPARE	1	20			1 20 SPARE	26	
27	SPARE	1	20			1 20 SPARE	28	
29	SPARE	1	20			SPACE	30	
31	SPARE	1	20			SPACE	32	
33	SPARE	1	20			SPACE	34	
35	SPARE	1	20			SPACE	36	
37	SPARE	1	20			SPACE	38	
39	SPARE	1	20			SPACE	40	
41	SPARE	1	20			SPACE	42	

TOTAL LOAD KW =
TOTAL Amps = A

Additional Notes: THIS PANEL IS EXISTING 42 POLE; SPARES SHOWN ARE 20SP BREAKERS; EC SHALL FURNISH 30A/2P BREAKER FOR HVAC UNIT.

EXISTING PANEL 'L2' SCHEDULE

PANEL NAME: PANEL L2'
VOLTAGE: 120 / 208 V - 3P - 4 W.
RATING: 200 AMP, MLO

Panel Feed From: MAIN DISTRIBUTION

CKT	DESCRIPTION	Breaker/Fuse	LOAD			DESCRIPTION	CKT	NOTES
			A	B	C			
P	TRIP	KW	KVA	KWH	P	TRIP		
1	TRAINING 171 OUTLETS	1	20			1 20 OFFICE 173 OUTLETS	2	
3	TRAINING 171 OUTLETS	1	20			1 20 OFFICE 172 OUTLETS	4	
5	TRAINING 171 OUTLETS	1	20			1 20 OFFICE 182 OUTLETS	6	
7	OFFICE 174 OUTLETS	1	20			1 20 OPEN OFFICE 185 OUTLETS	8	
9	OFFICE 175 OUTLETS	1	20			1 20 OPEN OFFICE 185 OUTLETS	10	
11	OFFICE 176 OUTLETS	1	20			1 20 OPEN OFFICE 185 OUTLETS	12	
13	OFFICE 177 OUTLETS	1	20			1 20 OPEN OFFICE 185 OUTLETS	14	
15	OFFICE 167 OUTLETS	1	20			1 20 OPEN OFFICE 185 OUTLETS	16	
17	OFFICE 168 OUTLETS	1	20			1 20 SPARE	18	
19	ELECTRIC DOOR HARDWARE	1	20			1 20 SPARE	20	
21	SPARE	1	20			1 20 SPARE	22	
23	SPARE	1	20			1 20 SPARE	24	
25	SPARE	1	20			1 20 SPARE	26	
27	SPARE	1	20			1 20 SPARE	28	
29	SPARE	1	20			SPACE	30	
31	SPARE	1	20			SPACE	32	
33	SPARE	1	20			SPACE	34	
35	SPARE	1	20			SPACE	36	
37	SPARE	1	20			SPACE	38	
39	SPARE	1	20			SPACE	40	
41	SPARE	1	20			SPACE	42	

TOTAL LOAD KW =
TOTAL Amps = A

Additional Notes: THIS PANEL IS EXISTING 42 POLE; SPARES SHOWN ARE 20SP BREAKERS;

EXISTING PANEL 'L5' SCHEDULE

PANEL NAME: PANEL L5'
VOLTAGE: 120 / 208 V - 3P - 4 W.
RATING: 200 AMP, MLO

Panel Feed From: MAIN DISTRIBUTION

CKT	DESCRIPTION	Breaker/Fuse	LOAD			DESCRIPTION	CKT	NOTES
			A	B	C			
P	TRIP	KW	KVA	KWH	P	TRIP		
1	ELECTRICAL RM 170	2	30			1 20 SPARE	2	
3	HVAC UNIT	1	20			1 20 SPARE	4	
5	PRINTER	1	20			1 20 SPARE	6	
7	SPARE	1	20			1 20 SPARE	8	
9	SPARE	1	20			1 20 SPARE	10	
11	SPARE	1	20			1 20 SPARE	12	
13	SPARE	1	20			1 20 SPARE	14	
15	SPARE	1	20			1 20 SPARE	16	
17	SPARE	1	20			1 20 SPARE	18	
19	SPARE	1	20			1 20 SPARE	20	
21	SPARE	1	20			1 20 SPARE	22	
23	SPARE	1	20			1 20 SPARE	24	
25	SPARE	1	20			1 20 SPARE	26	
27	SPARE	1	20			1 20 SPARE	28	
29	SPARE	1	20			1 20 SPARE	30	
31	SPARE	1	20			1 20 SPARE	32	
33	SPARE	1	20			1 20 SPARE	34	
35	SPARE	1	20			1 20 SPARE	36	
37	SPARE	1	20			1 20 SPARE	38	
39	SPARE	1	20			1 20 SPARE	40	
41	SPARE	1	20			1 20 SPARE	42	

TOTAL LOAD KW =
TOTAL Amps = A

Additional Notes: THIS PANEL IS EXISTING 42 POLE; SPARES SHOWN ARE 20SP BREAKERS; SEE RISER DIAGRAM FOR PANEL FEEDER SIZES; EC SHALL FURNISH 30A/2P BREAKER FOR HVAC UNIT.

EXISTING PANEL 'L6' SCHEDULE

PANEL NAME: PANEL L6'
VOLTAGE: 120 / 208 V - 3P - 4 W.
RATING: 200 AMP, MLO

Panel Feed From: MAIN DISTRIBUTION

CKT	DESCRIPTION	Breaker/Fuse	LOAD			DESCRIPTION	CKT	NOTES
			A	B	C			
P	TRIP	KW	KVA	KWH	P	TRIP		
1	OFFICE 183 OUTLETS	1	20			1 20 OPEN OFFICE 185 OUTLETS	2	
3	OFFICE 184 OUTLETS	1	20			1 20 OPEN OFFICE 185 OUTLETS	4	
5	OFFICE 178 OUTLETS	1	20			1 20 OPEN OFFICE 185 OUTLETS	6	
7	OFFICE 180 OUTLETS	1	20			1 20 OPEN OFFICE 185 OUTLETS	8	
9	OFFICE 179 OUTLETS	1	20			1 20 OFFICE 140 OUTLETS	10	
11	OFFICE 181 OUTLETS	1	20			1 20 OFFICE 140 OUTLETS	12	
13	OFFICE 150 OUTLETS	1	20			1 20 OFFICE 147 OUTLETS	14	
15	OFFICE 151 OUTLETS	1	20			1 20 OFFICE 154 OUTLETS	16	
17	OFFICE 152 OUTLETS	1	20			1 20 OFFICE 154 OUTLETS	18	
19	OFFICE 155 OUTLETS	1	20			1 20 OFFICE 154 OUTLETS	20	
21	OPEN OFFICE 142 OUTLETS	1	20			1 20 CONFERENCE 139 OUTLETS	22	
23	OPEN OFFICE 142 OUTLETS	1	20			1 20 CONFERENCE 139 OUTLETS	24	
25	SPARE	1	20			1 20 SPARE	26	
27	SPARE	1	20			1 20 SPARE	28	
29	SPARE	1	20			1 20 SPARE	30	
31	SPARE	1	20			1 20 SPARE	32	
33	SPARE	1	20			1 20 SPARE	34	
35	SPARE	1	20			1 20 SPARE	36	
37	SPARE	1	20			1 20 SPARE	38	
39	SPARE	1	20			1 20 SPARE	40	
41	SPARE	1	20			1 20 SPARE	42	

TOTAL LOAD KW =
TOTAL Amps = A

Additional Notes: THIS PANEL IS EXISTING 42 POLE; SPARES SHOWN ARE 20SP BREAKERS; SEE RISER DIAGRAM FOR PANEL FEEDER SIZES;

EXISTING PANEL 'L9' SCHEDULE

PANEL NAME: PANEL L9'
VOLTAGE: 120 / 208 V - 3P - 4 W.
RATING: 200 AMP, MLO

Panel Feed From: MAIN DISTRIBUTION

CKT	DESCRIPTION	Breaker/Fuse	LOAD			DESCRIPTION	CKT	NOTES
			A	B	C			
P	TRIP	KW	KVA	KWH	P	TRIP		
1	PRINTER	1	20			1 20 PRINTER	2	
3	PRINTER	1	20			1 20 SPARE	4	
5	TRAINING 135 TV	1	20			1 20 SPARE	6	
7	TRAINING 135 TV	1	20			1 20 SPARE	8	
9	SPARE	1	20			1 20 SPARE	10	
11	SPARE	1	20			1 20 SPARE	12	
13	SPARE	1	20			1 20 SPARE	14	
15	SPARE	1	20			1 20 SPARE	16	
17	SPARE	1	20			1 20 SPARE	18	
19	SPARE	1	20			1 20 SPARE	20	
21	SPARE	1	20			1 20 SPARE	22	
23	SPARE	1	20			1 20 SPARE	24	
25	SPARE	1	20			1 20 SPARE	26	
27	SPARE	1	20			1 20 SPARE	28	
29	SPARE	1	20			1 20 SPARE	30	
31	SPARE	1	20			1 20 SPARE	32	
33	SPARE	1	20			1 20 SPARE	34	
35	SPARE	1	20			1 20 SPARE	36	
37	SPARE	1	20			1 20 SPARE	38	
39	SPARE	1	20			1 20 SPARE	40	
41	SPARE	1	20			1 20 SPARE	42	

TOTAL LOAD KW =
TOTAL Amps = A

Additional Notes: THIS PANEL IS EXISTING 42 POLE; SPARES SHOWN ARE 20SP BREAKERS; SEE RISER DIAGRAM FOR PANEL FEEDER SIZES;

EXISTING PANEL 'L10' SCHEDULE

PANEL NAME: PANEL L10'
VOLTAGE: 120 / 208 V - 3P - 4 W.
RATING: 200 AMP, MLO

Panel Feed From: MAIN DISTRIBUTION

CKT	DESCRIPTION	Breaker/Fuse	LOAD			DESCRIPTION	CKT	NOTES
			A	B	C			
P	TRIP	KW	KVA	KWH	P	TRIP		
1	OFFICE 143 OUTLETS	1	20			1 20 OPEN OFFICE 142 OUTLETS	2	
3	OFFICE 144 OUTLETS	1	20			1 20 OPEN OFFICE 142 OUTLETS	4	
5	OFFICE 145 OUTLETS	1	20			1 20 OPEN OFFICE 142 OUTLETS	6	
7	PROCESSING OUTLETS	1	20			1 20 OPEN OFFICE 142 OUTLETS	8	
9	PROCESSING OUTLETS	1	20			1 20 OPEN OFFICE 142 OUTLETS	10	
11	PROCESSING OUTLETS	1	20			1 20 OPEN OFFICE 142 OUTLETS	12	
13	PROCESSING OUTLETS	1	20			1 20 OPEN OFFICE 142 OUTLETS	14	
15	PROCESSING OUTLETS	1	20			1 20 OPEN OFFICE 142 OUTLETS	16	
17	PROCESSING OUTLETS	1	20			1 20 OPEN OFFICE 142 OUTLETS	18	
19	PROCESSING OUTLETS	1	20			1 20 OPEN OFFICE 142 OUTLETS	20	
21	TRAINING 135 OUTLETS	1	20			1 20 OFFICE 140 OUTLETS	22	
23	TRAINING 135 OUTLETS	1	20			1 20 OFFICE 140 OUTLETS	24	
25	OFFICE 138 OUTLETS	1	20			1 20 ELECTRIC DOOR HARDWARE	26	
27	OFFICE 248 OUTLETS	1	20			1 20 ELECTRIC DOOR HARDWARE	28	
29	SPARE	1	20			1 20 ELECTRIC DOOR HARDWARE	30	
31	SPARE	1	20			1 20 SPARE	32	
33	SPARE	1	20			1 20 SPARE	34	
35	SPARE	1	20			1 20 SPARE	36	
37	SPARE	1	20			1 20 SPARE	38	
39	SPARE	1	20			1 20 SPARE	40	
41	SPARE	1	20			1 20 SPARE	42	

TOTAL LOAD KW =
TOTAL Amps = A

Additional Notes: THIS PANEL IS EXISTING 42 POLE; SPARES SHOWN ARE 20SP BREAKERS; SEE RISER DIAGRAM FOR PANEL FEEDER SIZES;

EXISTING PANEL 'L11' SCHEDULE (BREAKROOM POWER)

PANEL NAME: PANEL L11'
VOLTAGE: 120 / 208 V - 3P - 4 W.
RATING: 200 AMP, MLO

Panel Feed From:

