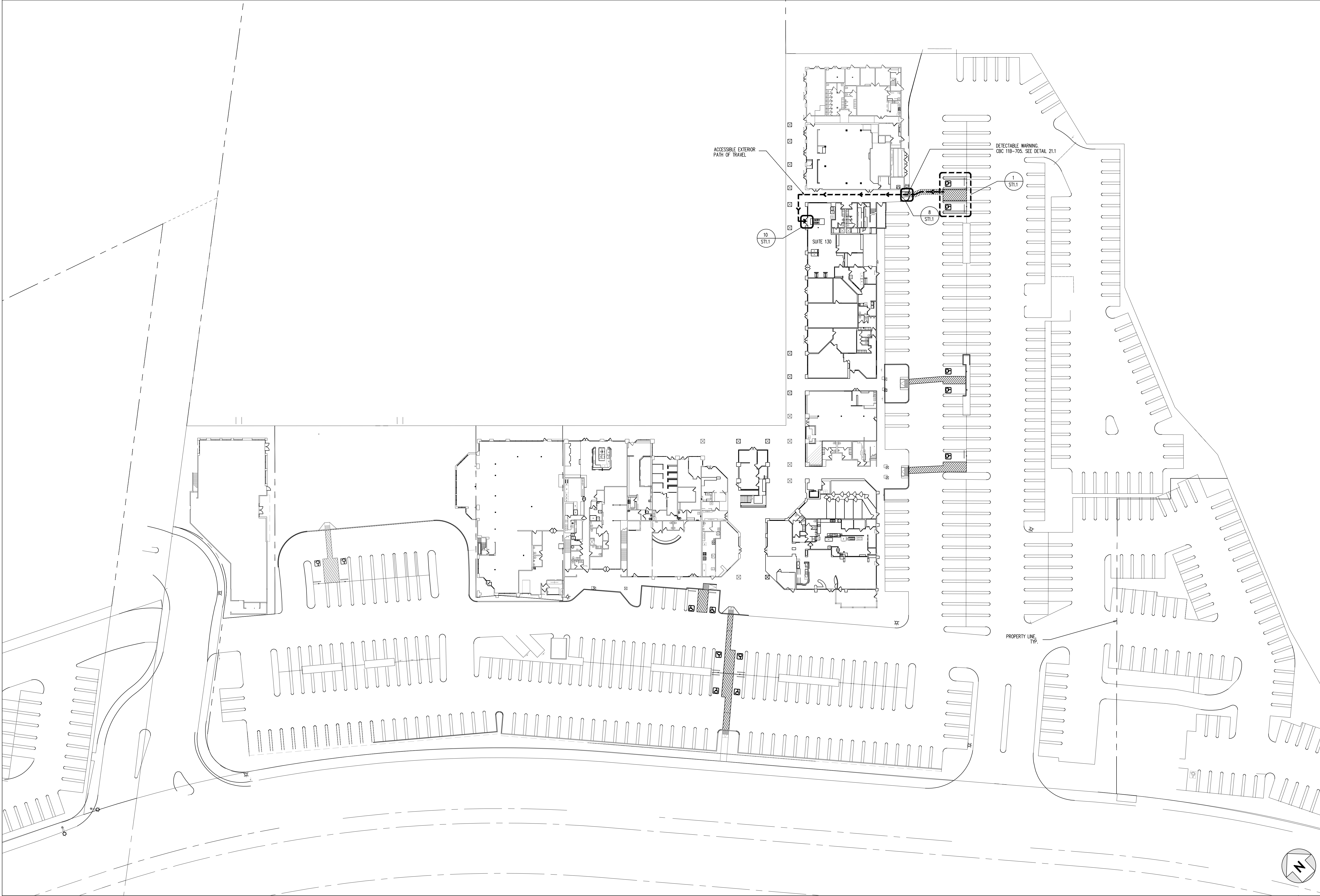


# BEALE'S TEXAS BBQ TENANT IMPROVEMENT

16400, PACIFIC COAST HIGHWAY, SUITE 130 HUNTINGTON BEACH, CA. 92649

		GENERAL NOTES		PROJECT DESCRIPTION		ARCHITECTURAL	
1	THE GENERAL CONTRACTOR AND HIS SUBCONTRACTORS SHALL VERIFY ALL CONDITIONS, DIMENSIONS, ETC. AT THE SITE AND SHALL REPORT ANY DISCREPANCIES TO THE ARCHITECT IN WRITING PRIOR TO CONSTRUCTION. COMMENCEMENT OF WORK IMPLIES THE ACCEPTANCE OF ALL CONDITIONS. CONTRACTOR SHALL ALSO COORDINATE THE WORK WITH THE WORK OF ALL OTHER TRADES.	15	GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR ALL DEMOLITION AS REQUIRED FOR COMPLETION OF THE PROJECT. REMOVE ALL DEMOLISHED MATERIAL, NOT DESIGNATED FOR RE-USE, FROM THE PREMISES. LEAVE THE PREMISES CLEAN, NEAT AND ORDERLY AT THE COMPLETION OF THE PROJECT.	LEGAL JURISDICTION:	CITY OF HUNTINGTON BEACH	T-1	TITLE SHEET
2	THE GENERAL CONTRACTOR SHALL PROVIDE ALL PROTECTIVE MEASURES FOR THE SAFETY OF THE PUBLIC AND WORKERS DURING THE COURSE OF THE WORK.	16	REPLACE OR RELOCATE ALL EXISTING PIPELINE, CONDUIT, WIRING, ETC. REQUIRED FOR THE COMPLETION OF THE NEW WORK.	BUILDING CODE:	2019 CALIFORNIA BUILDING CODE	ST-1.0	SITE PLAN
3	ALL WORK ON THIS PROJECT SHALL BE DONE IN THE BEST WORKMANSHIP.	17	ELECTRICAL CONDUIT, WATER LINE, DUCT SUPPORTS/HANGERS, ETC. SHALL NOT BE ATTACHED TO THE UNDERSIDE OF THE ROOF DECK.	MECHANICAL CODE:	2019 CALIFORNIA MECHANICAL CODE	ST-1.1	SITE DETAILS
4	THE GENERAL CONTRACTOR SHALL ASSUME ALL RESPONSIBILITY FOR THE EXECUTION OF HIS WORK AND FOR ANY CHANGES AND/OR DEVIATIONS FROM DRAWINGS AND SPECIFICATIONS MADE WITHOUT PRIOR WRITTEN APPROVAL FROM THE OWNER. THE COST OF CORRECTIONS RESULTING FROM CHANGES AND/OR DEVIATIONS SHALL BE BORNE BY THE GENERAL CONTRACTOR.	18	THE ARCHITECT HAS NO KNOWLEDGE OF HAZARDOUS MATERIAL ON THIS PROJECT. THE ARCHITECT CAN NOT BE HELD LIABLE FOR ANY SUCH MATERIAL ASBESTOS, LEAD PAINT OR OTHER SIMILAR PRODUCT THAT MAY BE UNCOVERED ON THIS PROJECT. IF SUCH MATERIAL IS ENCOUNTERED OR SUSPECTED, THE OWNER SHALL BE RESPONSIBLE FOR MAKING ARRANGEMENTS FOR THE SAFE AND LEGAL REMOVAL OF SUCH MATERIAL AS REQUIRED.	PLUMBING CODE:	2019 CALIFORNIA PLUMBING CODE	A-0	ACCESSIBLE DETAILS
				ELECTRICAL CODE:	2019 CALIFORNIA ELECTRICAL CODE	A-1.1	FLOOR PLAN
				FIRE CODE:	2019 CALIFORNIA FIRE CODE	A-1.2	EGRESS PLAN
				ENERGY:	2019 CALIFORNIA ENERGY EFFICIENCY STANDARDS	A-1.3	ENLARGED RESTROOM & DETAILS
5	DESIGN ALTERATIONS MADE WITHOUT THE ARCHITECT'S KNOWLEDGE DURING THE COURSE OF CONSTRUCTION ARE DONE AT THE OWNER'S AND/OR CONTRACTOR'S RISK. THE ARCHITECT SHALL NOT BE HELD RESPONSIBLE FOR THE CONSEQUENCES OF SUCH CHANGES.	19	THE ARCHITECT HAS NO CONTROL OR RESPONSIBILITY FOR THE MEANS, TECHNIQUES SEQUENCE, OR PROCEDURES OF CONSTRUCTION OR SAFETY PROGRAMS FOR THIS PROJECT. SUCH PROGRAMS AND COMPLIANCE WITH ALL LAWS, REULES, REGULATIONS, CODES OR ORDINANCES SHALL BE THE RESPONSIBILITY OF OTHERS.	GREEN BUILDING CODE:	2019 CALIFORNIA GREEN BUILDING STANDARD CODE	A-2.1	CEILING PLAN
				BUILDING INFORMATION		A-2.2	FINISH PLAN & SCHEDULE
6	THE GENERAL AND SUB-CONTRACTORS SHALL APPLY FOR AND PAY FOR ALL PERMITS REQUIRED FOR THIS PROJECT.	20	THE REMOVAL OF FLOOR SLAB FOR INSTALLATION OF SANITARY AND/OR WATER LINES SHALL BE ACCOMPLISHED BY SAW CUTTING.	NO. OF STORIES:	2	A-3.1	DETAILS
				OCCUPANCY:	A-2 (NEW)	A-3.2	DETAILS
7	A COMPLETE SET OF CONTRACT DOCUMENTS MUST BE KEPT AT THE JOB SITE AT ALL TIMES AND ANY CHANGES MUST BE NOTED THEREON AND INITIALED.	21	PENETRATIONS OF THE ROOF LARGER THAN 2'-0" X 2'-0" FOR INSTALLATION OF ROOF MOUNTED EQUIPMENT SHALL REQUIRED A STEEL SUPPORT FRAME TO CARRY THE LOAD TO THE BUILDING'S STEEL STRUCTURE.	CONSTRUCTION TYPE:	V-B (EXISTING REMAIN AS IS)	EQ-1.1	EQUIPMENT PLAN & SCHEDULE
				BUILDING HEIGHT:	32'-7"	EQ-1.2	INTERIOR ELEVATIONS
8	THE CONTRACTOR SHALL INSURE THE PROTECTION OF ALL EQUIPMENT FURNISHED UNDER HIS CONTRACT AND BY OTHERS.	22	ANY WORK THAT REQUIRES PENETRATING THE ROOF SYSTEM SHALL BE PERFORMED BY A ROOFING CONTRACTOR APPROVED BY THE LANDLORD.	FIRE ALARM:	YES		
				FIRE SPRINKLER:	YES		
9	THE GENERAL CONTRACTOR SHALL DO ALL WALL AND FLOOR PATCHING TO CONFORM TO MATERIAL, TEXTURE, AND SURFACE ALIGNMENT WITH THE ADJOINING SURFACE.			T.I IMPROVEMENT	2,265 SF. (EXISTING)		
				APN	178-441-13		
10	PROVIDE PROTECTION AROUND AREAS WHERE NEW WORK AND/OR DEMOLITION IS TO BE PERFORMED IN ORDER TO PREVENT DUST AND DIRT FROM ENTERING ACTIVE PORTIONS OF THE BUILDING.			SCOPE OF WORK			
				T.I. FOR THE EXISTING COMMERCIAL BUILDING TO CREATE A RESTAURANT. SCOPE OF WORK INCLUDING NEW PARTITION WALL, CEILING, NEW KITCHEN EQUIPMENTS AND ASSOCIATED ELECTRICAL, MECHANICAL, AND PLUMBING WORK.			
11	PATCH, REPAIR, OR REPLACE ALL WORK DAMAGED BY NEW CONSTRUCTION.			SEPARATE PERMIT			
				EXTERIOR SIGNAGE			
12	REMOVE ALL DEBRIS AT THE COMPLETION OF THE PROJECT.			OCCUPANT LOAD CALCULATION			
				FUNCTION	AREA	FACTOR	OCCUPANT LOAD
13	DO NOT SCALE DRAWINGS FOR ANY REASON. REPORT ANY DIMENSIONAL DISCREPANCIES TO THE ARCHITECT BEFORE CONTINUING WORK.			DININING AREA	2577 SF	15	172
				KITCHEN AREA	852 SF	200	5
14	WHERE LISTED, PRODUCT DISTRIBUTORS ARE PROVIDED FOR CONVENIENCE ONLY. THE CONTRACTOR IS NOT REQUIRED TO USE THE LISTED DISTRIBUTORS.			BAR AREA	385 SF	200	2
				STORAGE	328 SF	100	4
				MEN'RR	123 SF	N/A	0
				WOMEN'RR	123 SF	N/A	0
				WALK IN COOLER	247 SF	N/A	0
				TOTAL AREA	4982	TOTAL OL	183
				EXIT CALCULATION			
				EXIT REQUIRED	2		
				EXIT PROVIDED	4		
				LAND LORD		MEP ENGINEER	
				CONTACT: COURTNEY PARK	CONTACT: DAVID KANG		
				ADDRESS: 5 PETERS CANYON RD.	ADDRESS: 16520 BAKE PKWY, STE 100		
				SUITE 350, IRVINE, CA 92606	IRVINE CA 92618		
				TEL: 949-449-1383	TEL: (949)336-6636		
				EMAIL: CPARKS@PENDULUMPP.COM	EMAIL: DKANG@CDIENG.COM		
				ARCHITECT			
				CONTACT: DAVID KANG			
				ADDRESS: 16520 BAKE PKWY, STE 100			
				IRVINE CA 92618			
				TEL: (949)336-6636			
				EMAIL: DKANG@CDIENG.COM			
VICINITY MAP							
SITE PLAN FOR REFERENCE ONLY							
CDI Circa Domini Inc. Programming - Planning - Architect 16520 Bake Pkwy, Ste 100, Irvine, CA 92618 Phone: (949) 336-6636							
BEALE'S TEXAS BBQ 16400 PACIFIC COAST HIGHWAY SUITE 130 HUNTINGTON BEACH, CA 92649							
REVISION							
DATE: 8-05-2021 JOB NO: ----- SCALE: DRAWN BY: -----							
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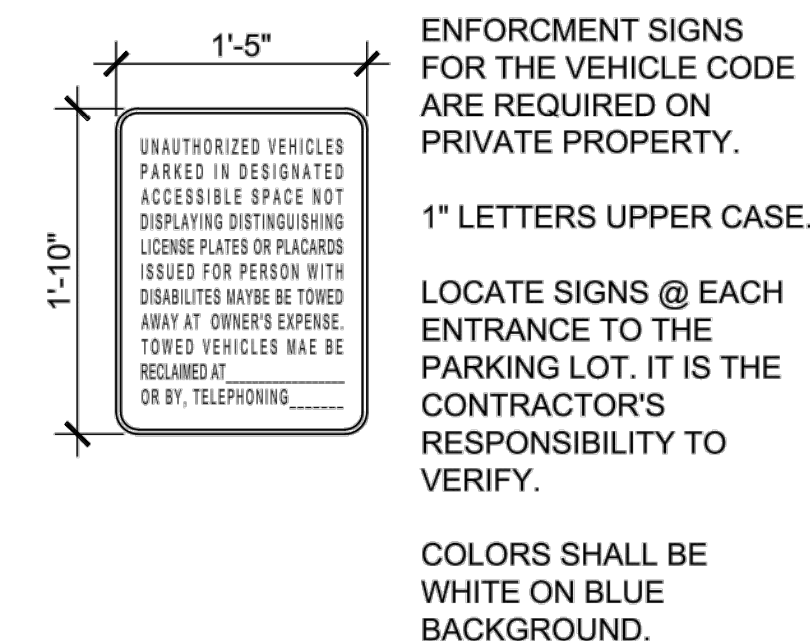
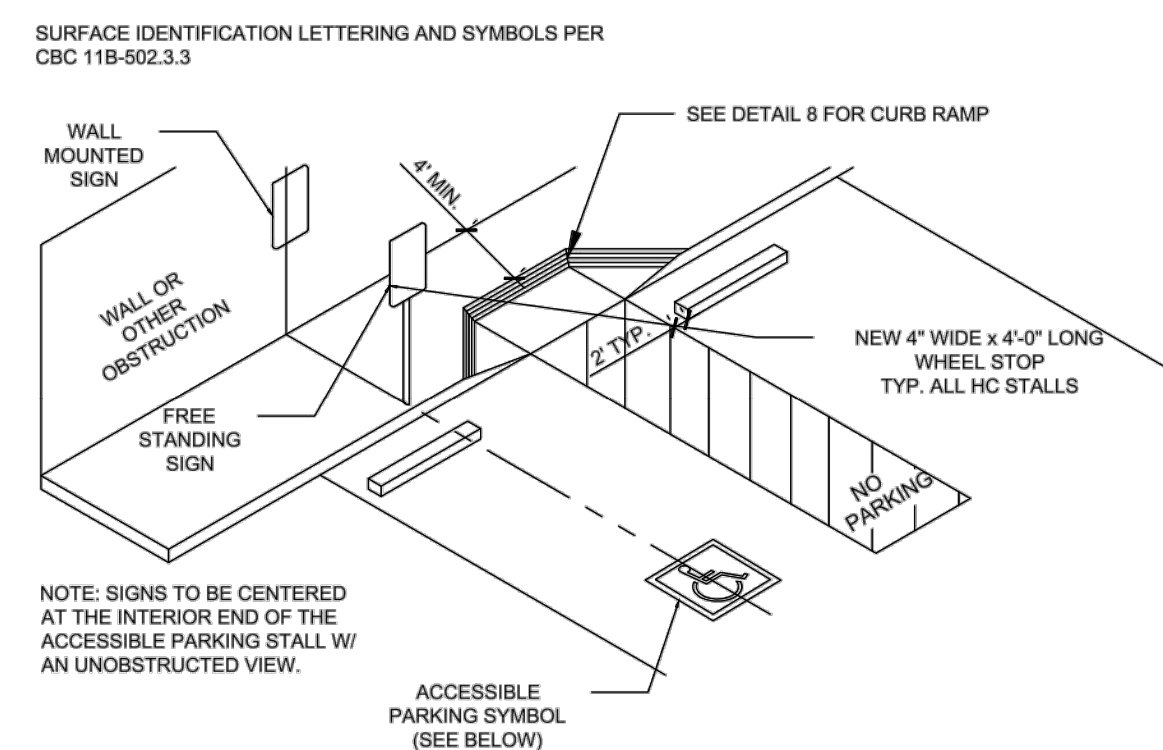
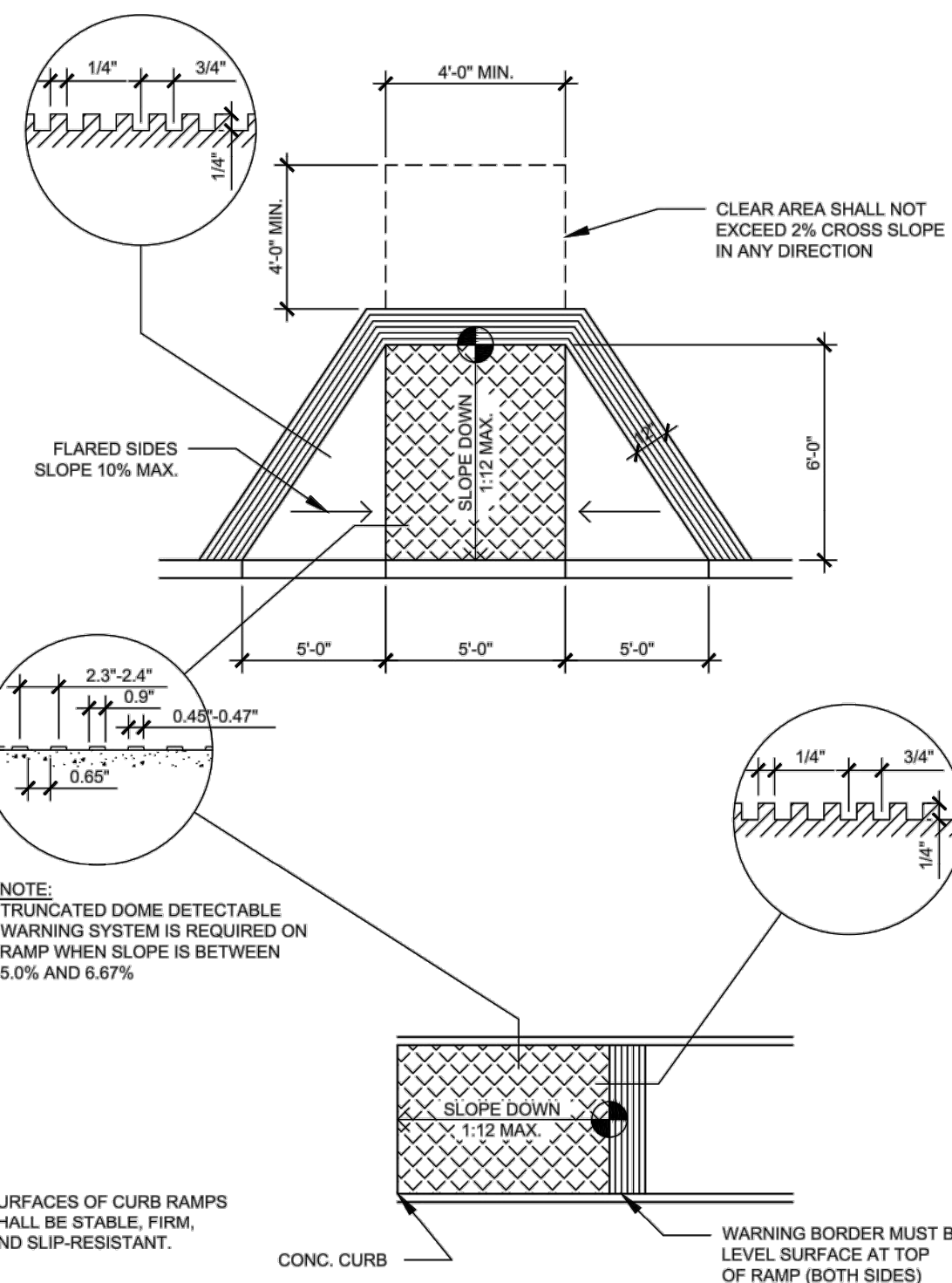
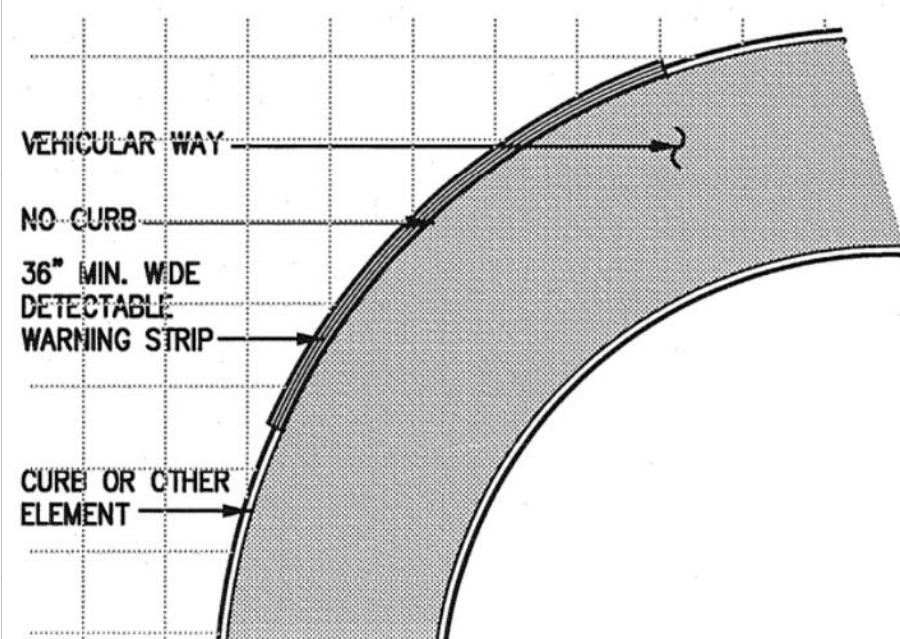
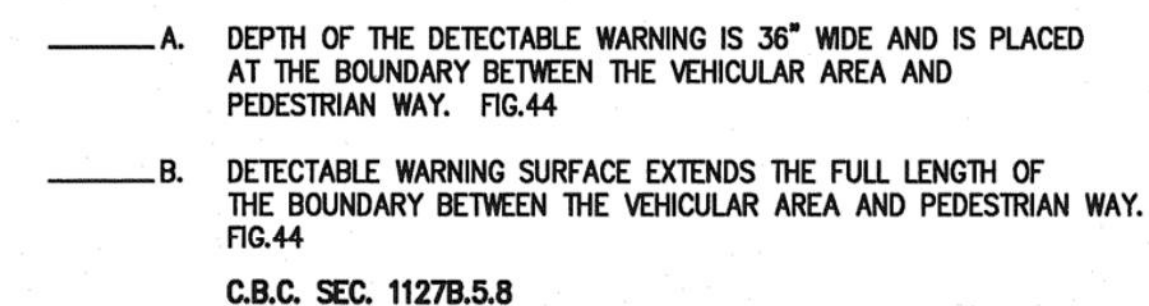
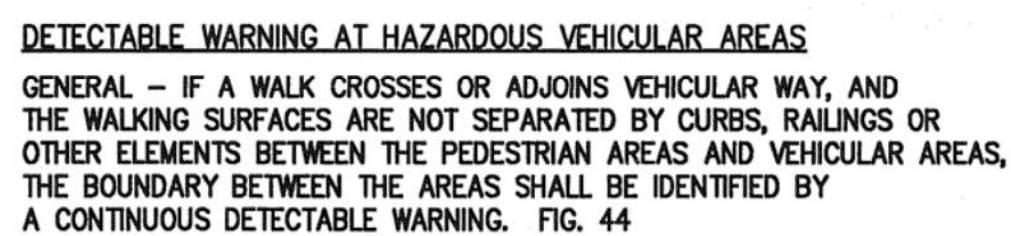
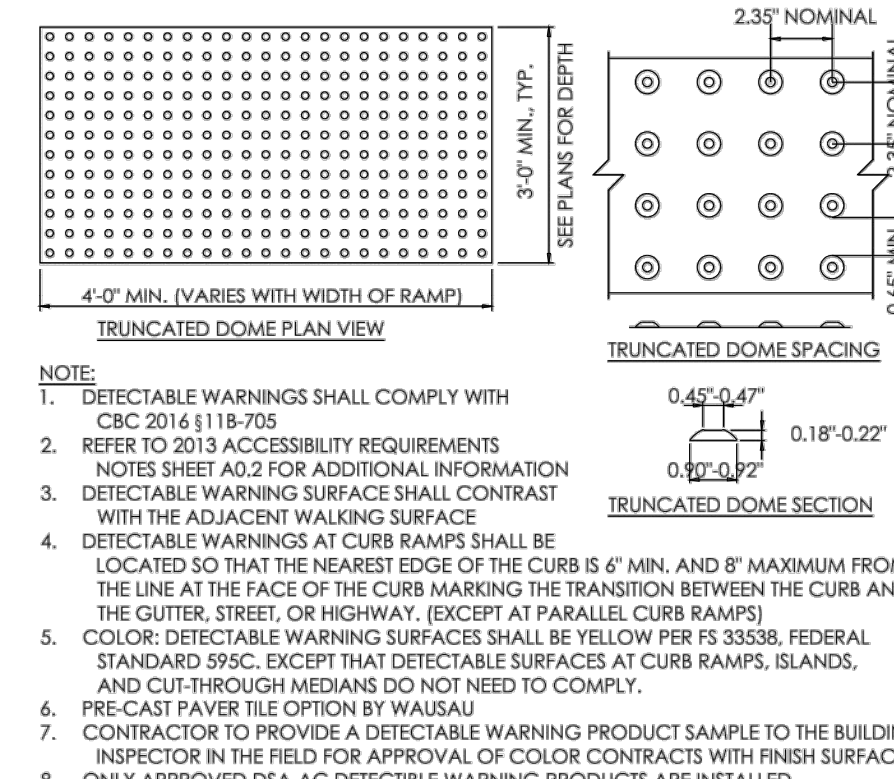
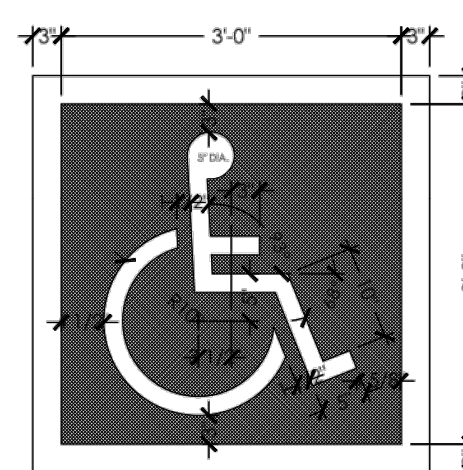
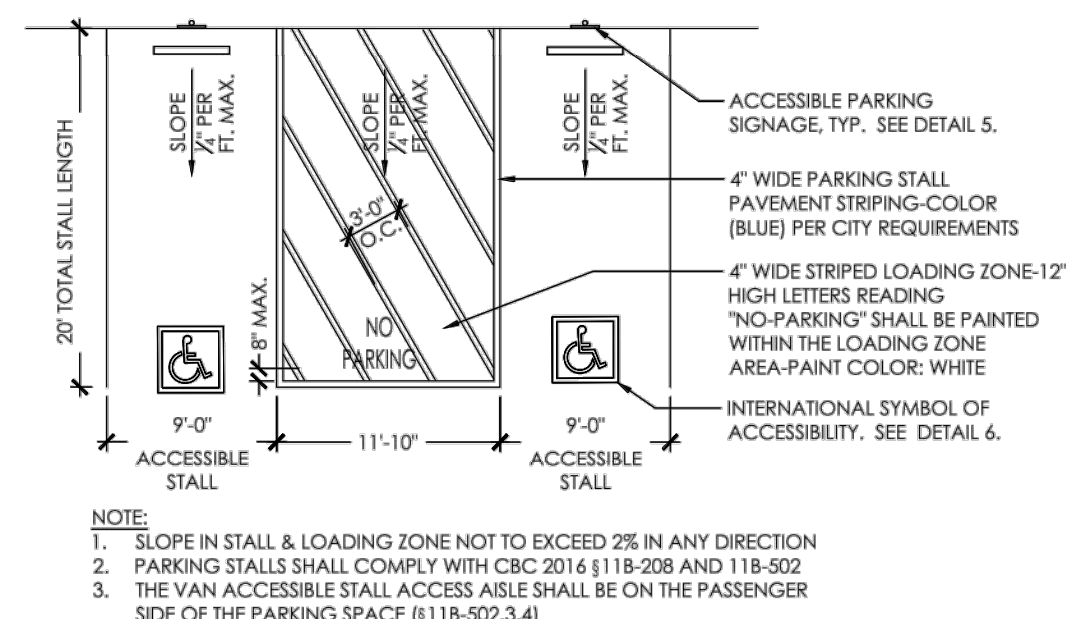
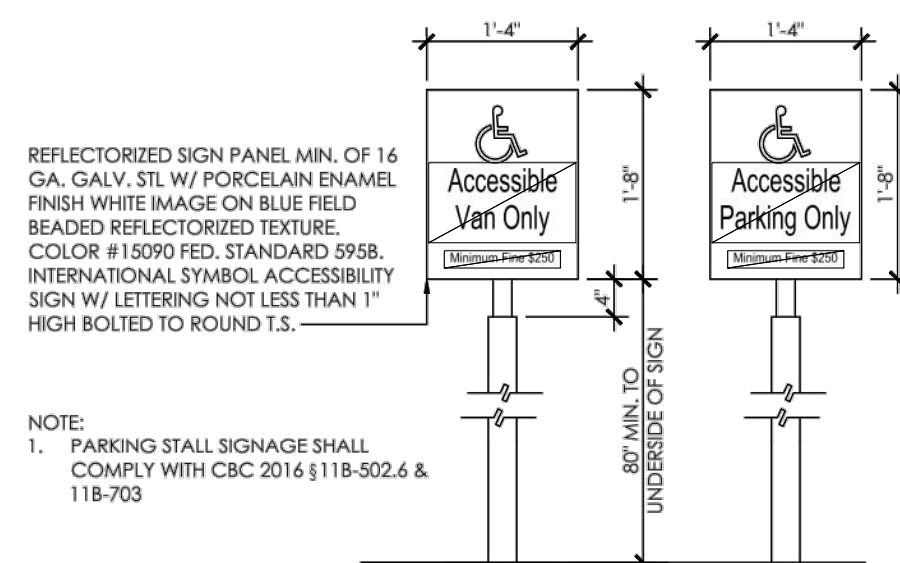
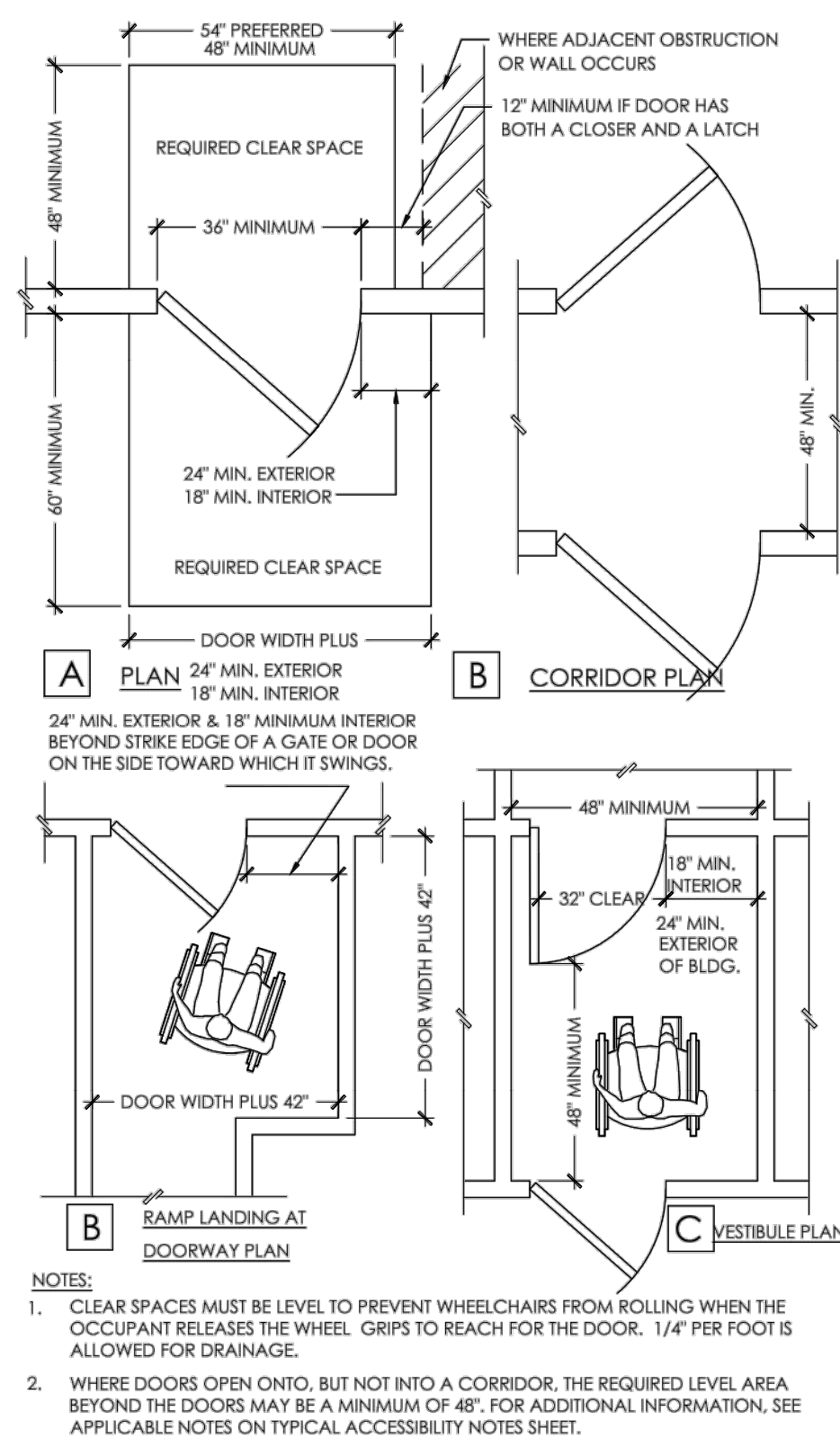
SITE PLAN

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SITE PLAN  
1/64"=1'-0"





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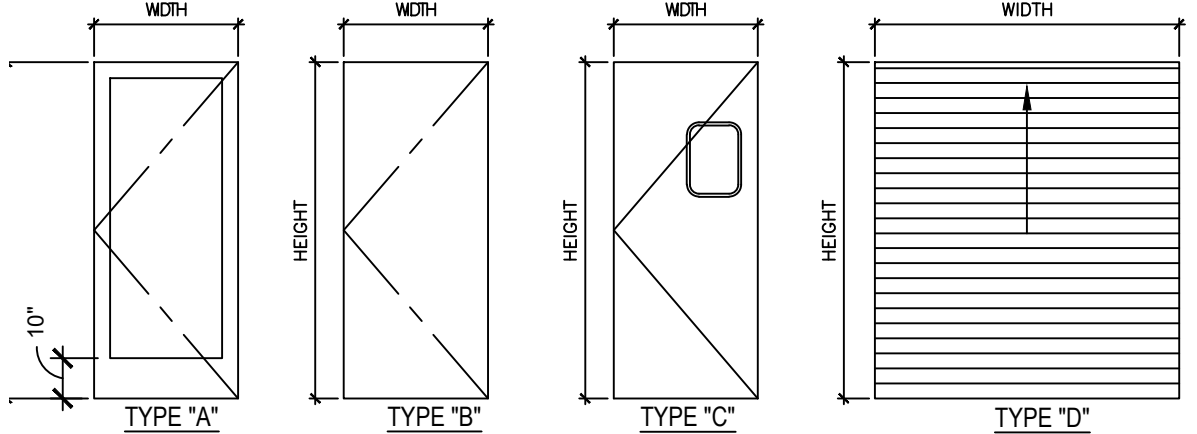
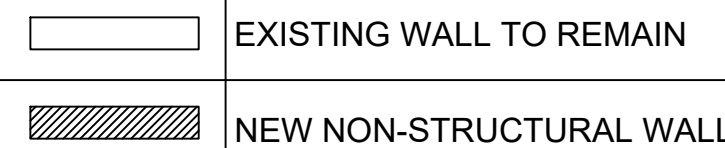
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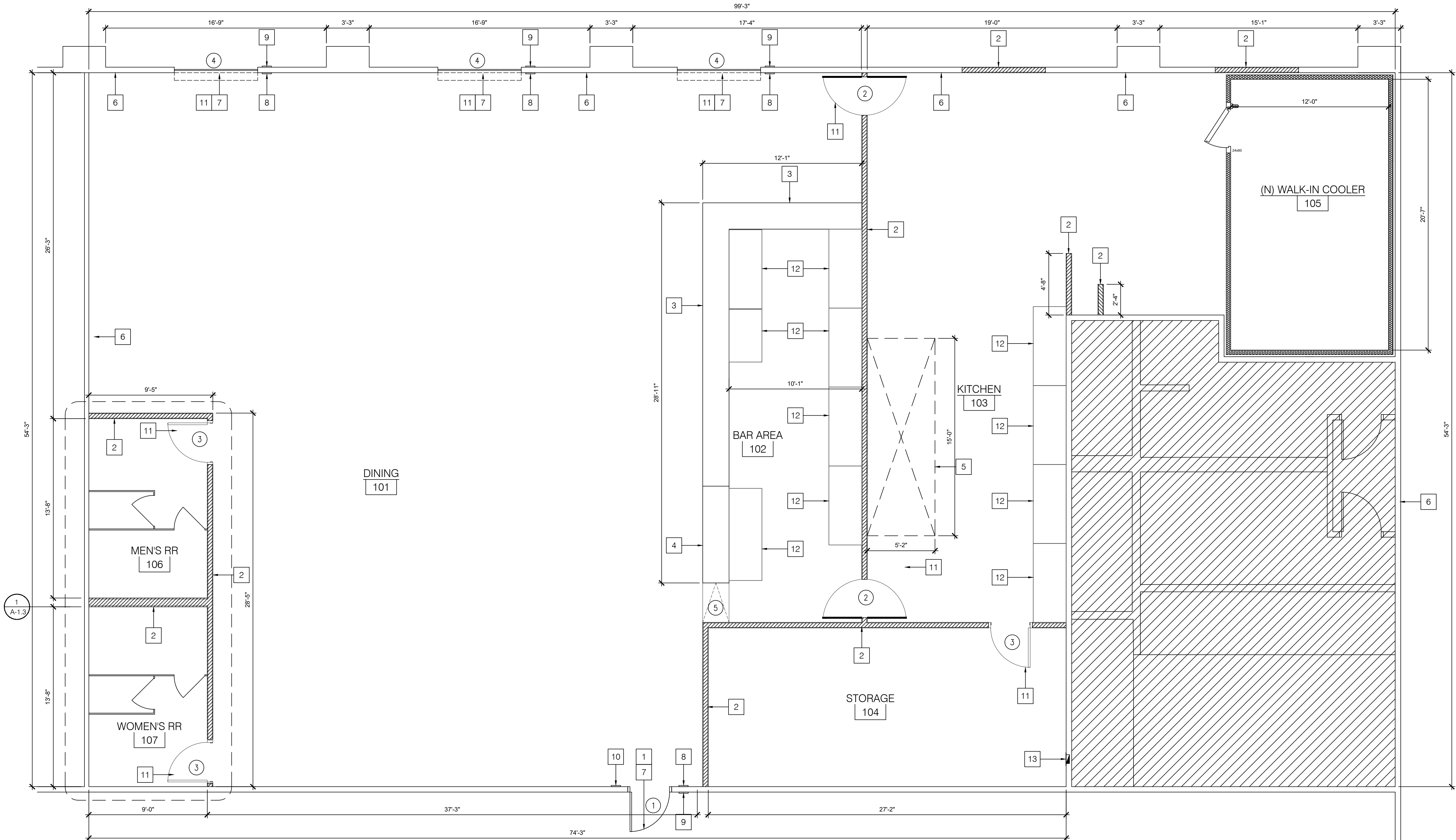
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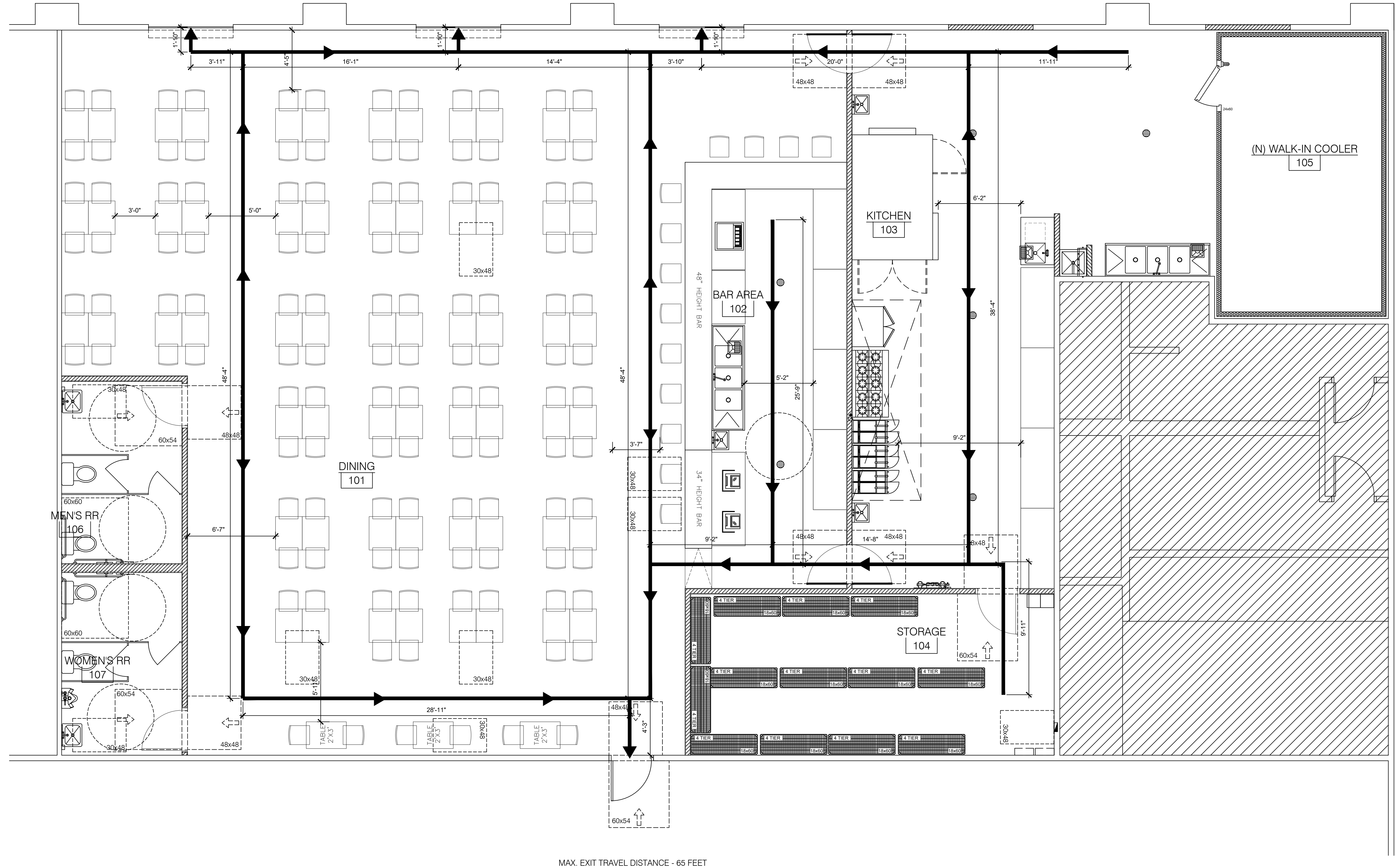




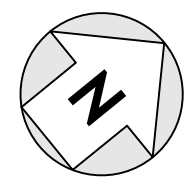


DOOR SCHEDULE										DOOR SCHEDULE				FIRE NOTES		#	KEY NOTES		
#	TYPE	DOOR SIZE				MATERIAL		HDW	DTL	REMARK					1	THE POWER SUPPLY FOR MEANS OF EGRESS ILLUMINATION SHALL NORMALLY BE PROVIDED BY THE PREMISES ELECTRICAL SUPPLY. IN THE EVENT OF POWER SUPPLY FAILURE, THE EMERGENCY POWER SYSTEM SHALL PROVIDE POWER FOR A DURATION OF NOT LESS THAN 90 MINUTES AND SHALL CONSIST OF STORAGE BATTERIES, UNIT EQUIPMENT OR AN ON-SITE GENERATOR PER BUILDING CODE 1006.3	1	EXISTING STOREFRONT TO REMAIN	
		W	H	THK.	MAT.	DR	FRM											2	NEW 10', 20GA, 16" O.C., 3-5/8" METAL STUD WALL BRACING TO TOP STRUCTURE- SEE DETAIL 2/A-3
1	A	3'-0"	7'-0"	1-3/4"	ALUM.	1" TG	ALUM.	-	-	EXISTING DOOR W/ PUSH/PULL HDW. @ 40" AFF., SELF- CLOSING	3	NEW 48" BAR COUNTER							
2	C	3'-0"	7'-0"	1-3/4"	H.W.	MTL.	MTL.	-	-	NEW SWING DOOR, NO LATCHSET NEEDED, SELF-CLOSING W/ SEE THROUGH WINDOW @ 60" AFF	4	NEW 30" BAR COUNTER							
3	B	3'-0"	7'-0"	1-3/4"	H.W.	H.MTL	H.MTL	-	-	NEW DOOR, SELF-CLOSING, SHALL BE EITHER PUSH/PULL, LEVER OR PANIC TYPE @ 40"AFF.	5	NEW HOOD ABOVE- REF. MECH DWGS							
4	D	6'-4"	7'-0"	1-3/4"	ALUM.	1" TG	ALUM.	-	-	NEW ROLL UP DOOR W/ PUSH/PULL HDW. @ 40" AFF., SELF- CLOSING	6	EXISTING WALL TO REMAIN							
5	C	3'-0"	2'-6"	1-3/4"	H.W.	MTL.	MTL.	-	-	NEW SWING DOOR, NO LATCHSET NEEDED, SELF-CLOSING	7	PROVIDE SIGN ABOVE DOOR TO READ "THIS DOOR TO REMAIN UNLOCKED WHEN BUILDING IS OCCUPIED".							
DOOR NOTES														2	WALL, FLOOR AND CEILING FINISHES SHALL NOT EXCEED THE FLAME SPREAD CLASSIFICATIONS IN CBC TABLE 803.11.	3	NEW TACTILE EXIT SIGN W/ BRAILLE		
1	G.C. SHALL VERIFY EXISTING DOORS AND HARDWARE/RATING AND PROVIDE HARDWARE PER SCHEDULE THAT IS NOT EXISTING																8	NEW INTERNATIONAL SYMBOL OF ACCESSIBILITY -	
2	THE FLOOR OR LANDING SHALL BE NOT MORE THAN 1/2" LOWER THAN THE THRESHOLD OF THE DOOR WAY.									9	MAX. OCCUPANCY SIGN								
3	MAXIMUM EFFORT TO OPERATE DOORS SHALL NOT EXCEED 5 POUNDS FOR EXTERIOR DOORS AND INTERIOR DOORS, SUCH PULL OR PUSH EFFORT BEING APPLIED AT RIGHT ANGLE TO HINGED DOORS AND AT THE CENTER PLACE OF SLIDING OR FOLDING DOORS. COMPENSATING DEVICES OR AUTOMATIC DOOR OPERATORS MAY BE UTILIZED TO MEET THE ABOVE STANDARDS. WHEN FIRE DOORS ARE REQUIRED, THE MAXIMUM EFFORT TO OPERATE THE DOOR MAY BE INCREASED TO THE MINIMUM ALLOWABLE BY THE APPROPRIATE ADMINISTRATIVE AUTHORITY, NOT TO EXCEED 15 POUNDS.									10	NEW DOOR HARDWARE PER DOOR SCHEDULE								
4	ALL SPECIFIED DOOR HARDWARE SHALL BE ACCESSIBLE TO THE PHYSICALLY HANDICAPPED.									11	NEW STAINLESS STEEL TABLE, MAX. HEIGHT 34" @ A.F.F.								
5	EGRESS DOOR SHALL BE READILY OPENABLE FROM THE EGRESS SIDE WITHOUT THE USE OF A KEY OR ANY SPECIAL KNOWLEDGE OR EFFORT. CBC 1008.1.9									12	NEW ELECTRIC PANEL								
6	WHEN NOT ALL BUILDING ENTRANCES ARE ACCESSIBLE AND USABLE BY PERSONS W/ DISABILITIES SHALL BE IDENTIFIED W/ AT LEAST ONE STANDARD SIGN AND W/ AN ADDITIONAL DIRECTIONAL SIGNS, AS REQUIRED, TO BE VISIBLE TO PERSONS ALONG APPROACHING PEDESTRIAN WAYS.									13									
7	HAND-ACTIVATED DOOR OPENING HARDWARE SHALL BE CENTERED BETWEEN 30" AND 44" ABOVE THE FLOOR. LATCHING AND LOCKING DOORS THAT ARE HAND-ACTIVATED AND WHICH ARE IN A PATH OF TRAVEL SHALL BE OPERABLE WITH A SINGLE EFFORT BY LEVER TYPE HARDWARE, BY PANIC BARS, PUSH-PULL ACTIVATING BARS, OR OTHER HARDWARE DESIGNED TO PROVIDE PASSAGE WITHOUT REQUIRING THE ABILITY TO GRASP THE OPENING HARDWARE. LOCKED EXIT DOORS SHALL OPERATE AS ABOVE IN EGRESS DIRECTION.										5	ALL EXIT DOORS ARE CAPABLE OF LOCKING SHALL BE ALONG WITH A SIGN THAT STATING "THIS DOOR TO REMAIN UNLOCKED WHEN THIS SPACE IS OCCUPIED"							





MAX. EXIT TRAVEL DISTANCE - 65 FEET



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

1

**BEALE'S TEXAS BBQ**  
16400 PACIFIC COAST HIGHWAY  
SUITE 130  
HUNTINGTON BEACH, CA 92649

**CDI** Circa Domini International, LLC  
Programming - Planning - Architecture - Interiors - Engineering  
16520 Bake Pkwy, Ste 100, Irvine, CA 92618  
Phone: (949) 336-6636

REVISION

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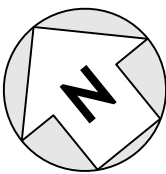
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EGRESS PLAN

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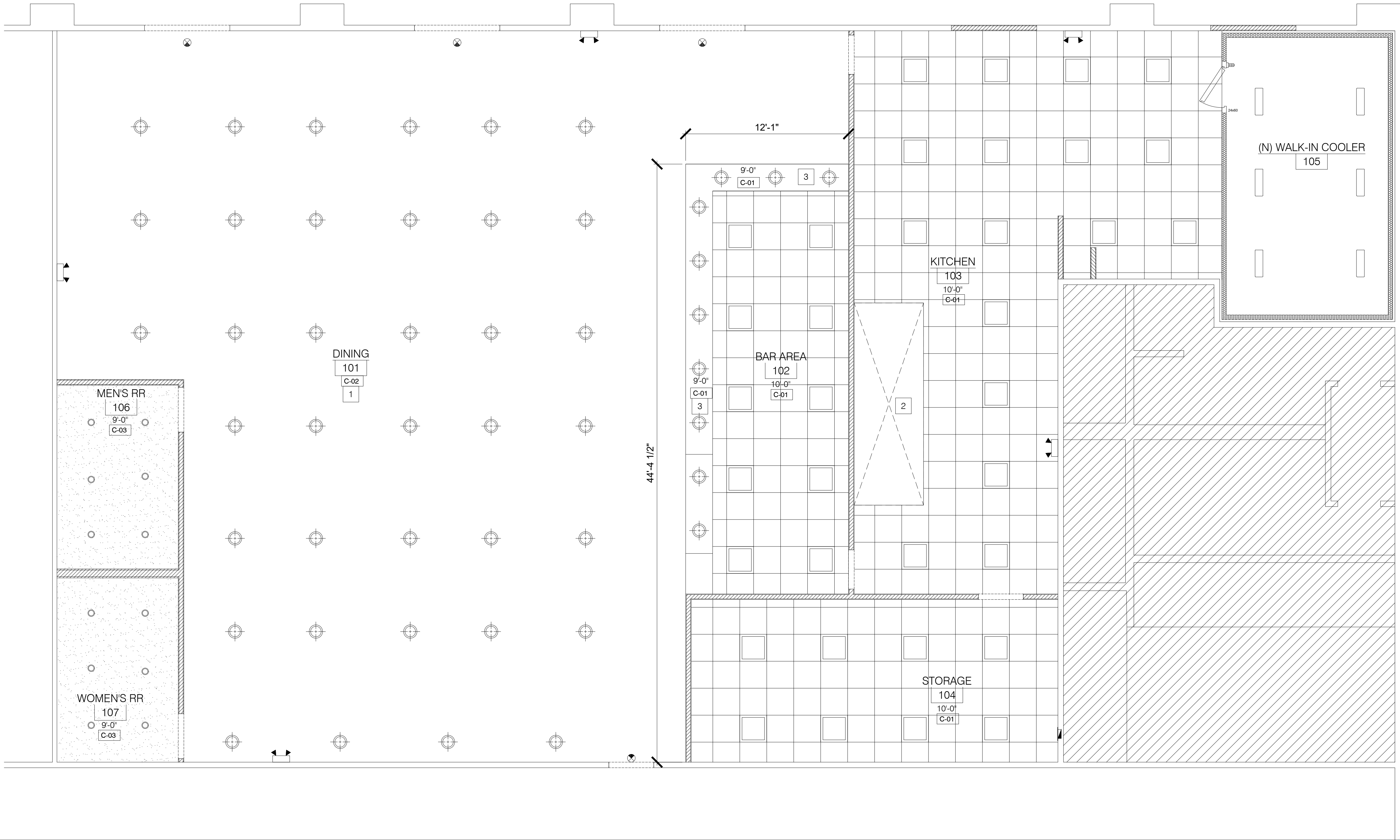
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CEILING LEGEND		KEY NOTES	
	EMERGENCY EXIT SIGN (90 MINS BACK UP BATTERY)	1	ALL PENDANT LIGHTS IN DINING AREA ARE EXISTING TO REMAIN
	EMERGENCY LIGHTING FIXTURE (90 MINS BACK UP BATTERY)	2	KITCHEN EXHAUST HOOD RE: MECH.DWGS.
	2x2 LAY-IN LED LIGHTING FIXTURE	3	24" WIDE SOFFIT 9'-0" A.F.F.
	6" RECESSED CAN LIGHTING FIXTURE	FINISH NOTES	
	LED PENDENT LIGHTING FIXTURE	1	INTERIOR FINISH COMPLIANCE W/ CBC 803.1 FLAME SPREAD PROVISIONS AND WALL AND CEILING SHALL NOT EXCEED THE FLAME SPREAD CLASSIFICATION IN CBC TABLE 803.9 (CLASS A FOR EXIT ENCLOSURES, EXIT PASSAGE WAYS AND CORRIDORS - CLASS B FOR ROOMS AND ENCLOSED SPACES).
X'-X"	CEILING HEIGHT INDICATION	2	INTERIOR FLOOR FINISHS SHALL COMPLY WITH CBC 804.1 AND CLASS II.
X-X	FINISH DESIGNATIONS. REFER TO FINISH SCHEDULE	3	ALL FLOOR, WALLS AND CEILINGS SHALL BE SMOOTH, DURABLE, NON-ABSORBENT, AND EASILY CLEANABLE (GLOSS OR SEMI-GLOSS). COVE BASE TILE SHALL BE OF MINIMUM 3/8" RADIUS AND MINIMUM 4" HIGH TILE

Circa Domini International, LLC

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16520 Bate Pkwy, Ste 100, Irvine, CA 92618

Phone: (949) 336-6636

BEALE'S TEXAS BBQ

16400 PACIFIC COAST HIGHWAY

SUITE 117

HUNTINGTON BEACH, CA 92649

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CEILING PLAN

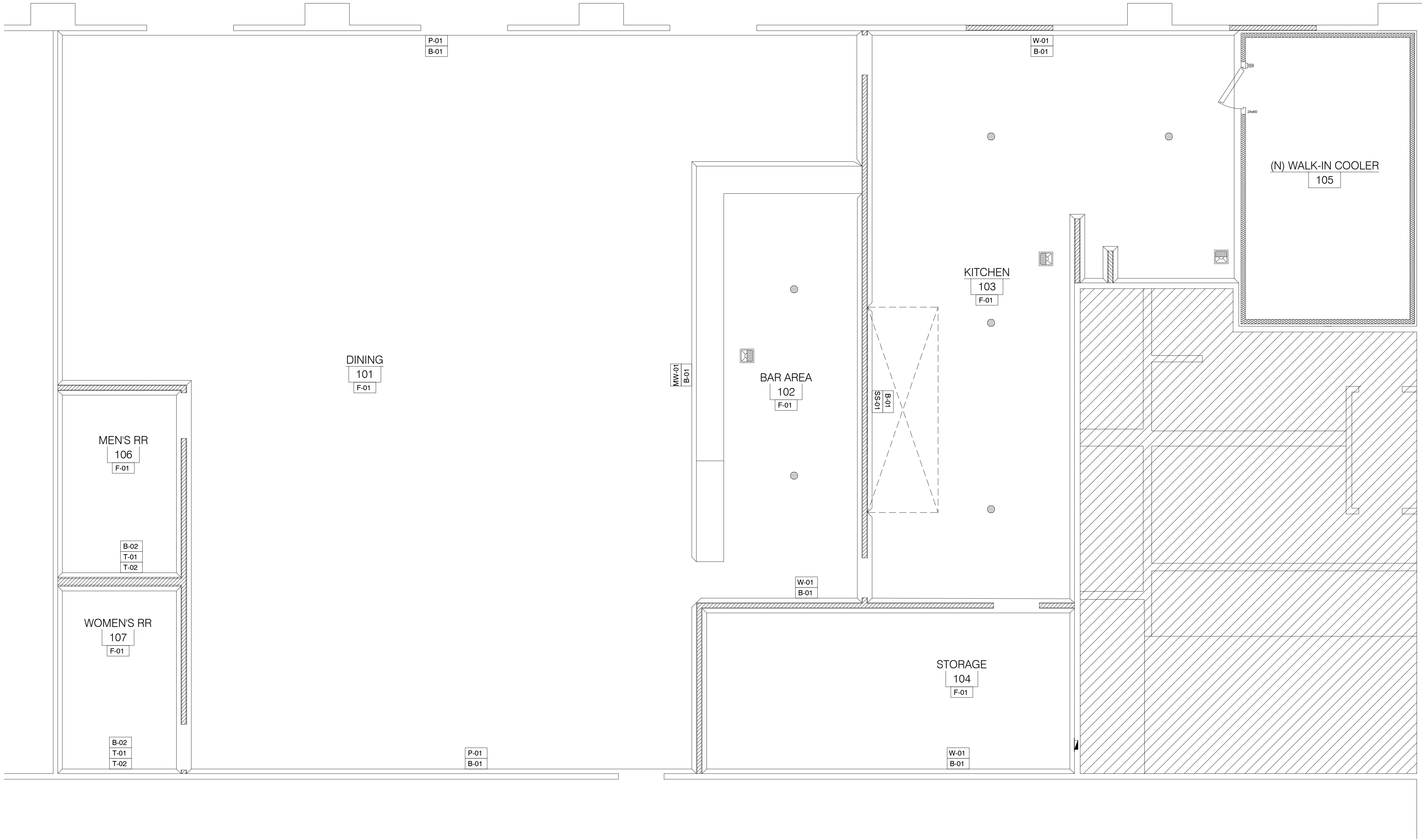
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CEILING PLAN  
1/4"=1'-0"

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FINISH SCHEDULE			
TAG	DESCRIPTION	SPECIFICATION	INFORMATION
F-01	SEALED CONCRETE	HTC, INC. SUPERFLOOR; CLEAR COLOR; PROVIDE (3) COATS MIN.	ALL AREAS
B-01	SLIM FOOT COVE BASE	SLIM FOOT TILE COVE; B&W/HUNTINGTON S-36197; GREY COLOR; 6" HIGH & 3/8" RADIUS	ALL AREAS
B-02	SLIM FOOT COVE BASE	6" HIGH W/ 3/8" RADIUS DAL TILE GLAZED PORCELAIN TILE SANITARY COVE BASE #S-3619TN COLOR: "ARCTIC WHITE 0190".	RESTROOM
C-01	T-BAR CEILING TILE	USG INTERIORS 24x24; WHITE COLOR	KITCHEN, STORAGE & BAR AREA
C-02	OPEN CEILING	-	DINING AREA
C-03	GYP. BOARD CEILING	WHITE COLOR	REST ROOM
W-01	FRP	MARLITE STANDARD FRP P100 WHITEPEBBLED SURFACE FIN.	KITCHEN, STORAGE & BAR AREA
P-01	PAINT	SHERWIN-WILLIAMS SEA SALT SW 6204 SEMI-GLOSS	DINING AREA
SS-01	STAINLESS STEEL	STAINLESS STEEL PANEL	BEHIND HOOD
MW-01	MILLWORK	MILLWORK; PICK BY OWNER, INSTALL BY CONTRACTOR	BAR COUNTER
T-01	PORCELAIN TILE	PORCELAIN TILE 13X13 78BOMBAR1313 SET SQUARE WITH 1/8" GROUT JOINTS	RESTROOM
T-02	MARBLE TILE	EMPERRADOR LIGHT HONED 12x24 MARBLE	RESTROOM

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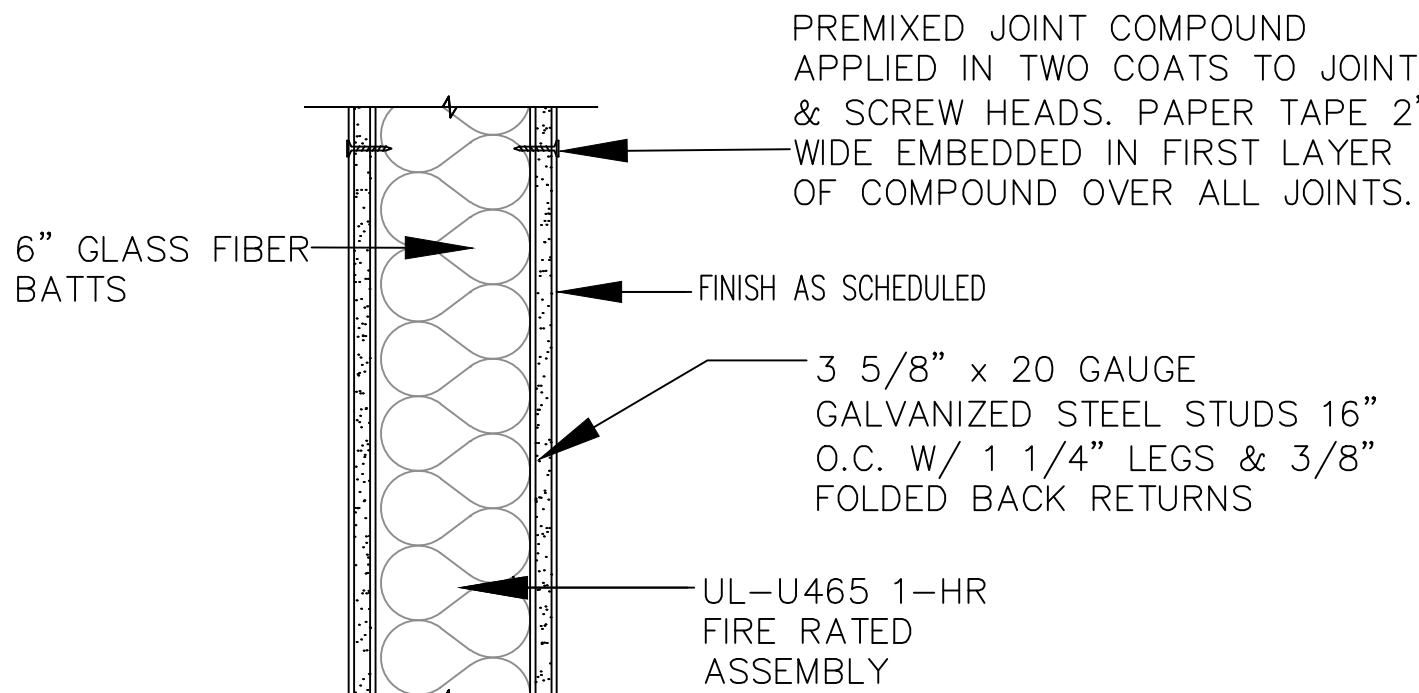
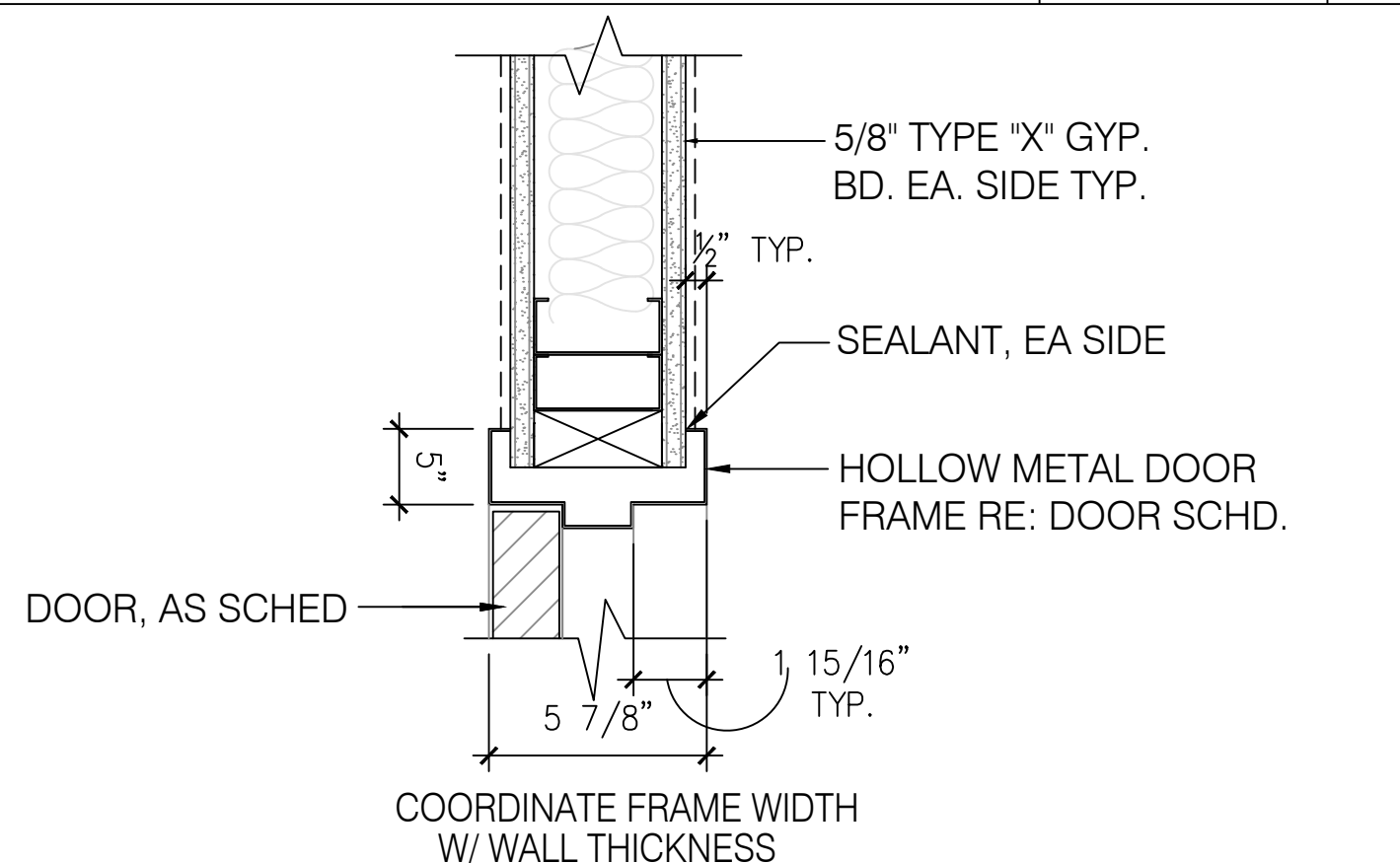
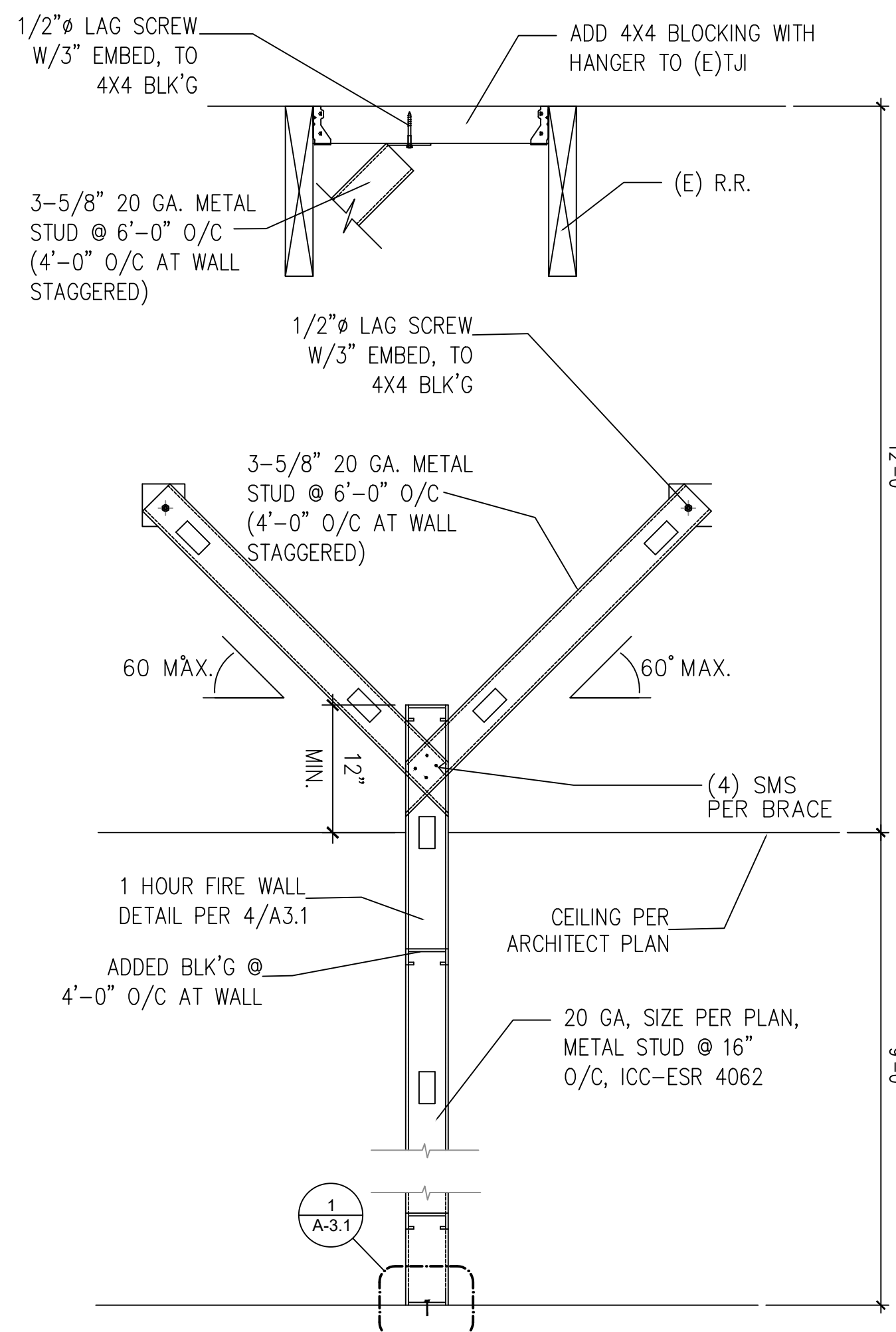
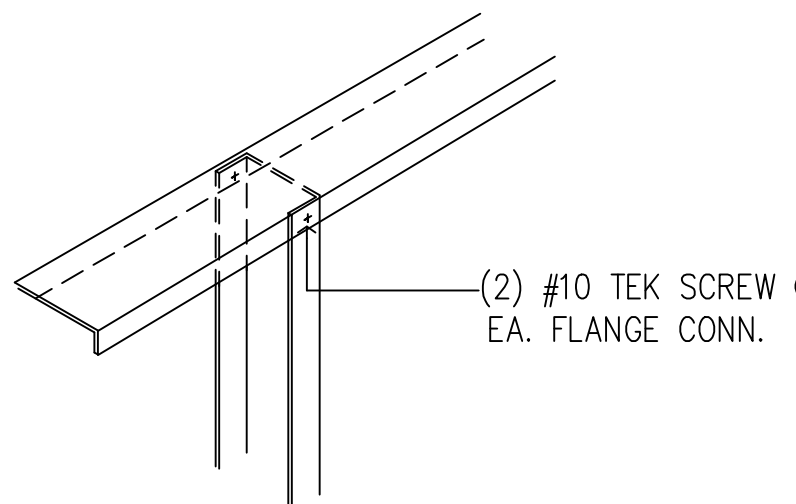
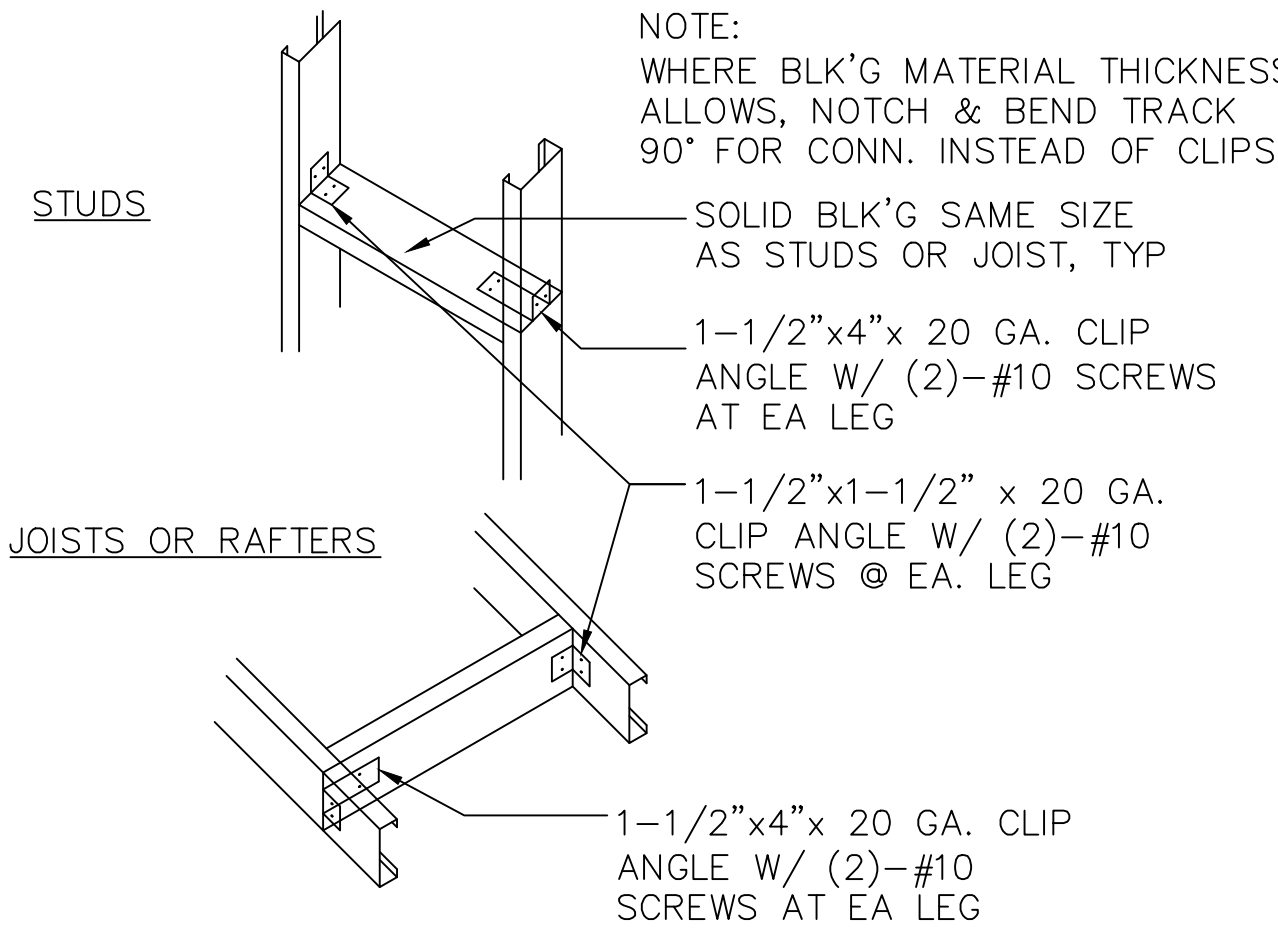
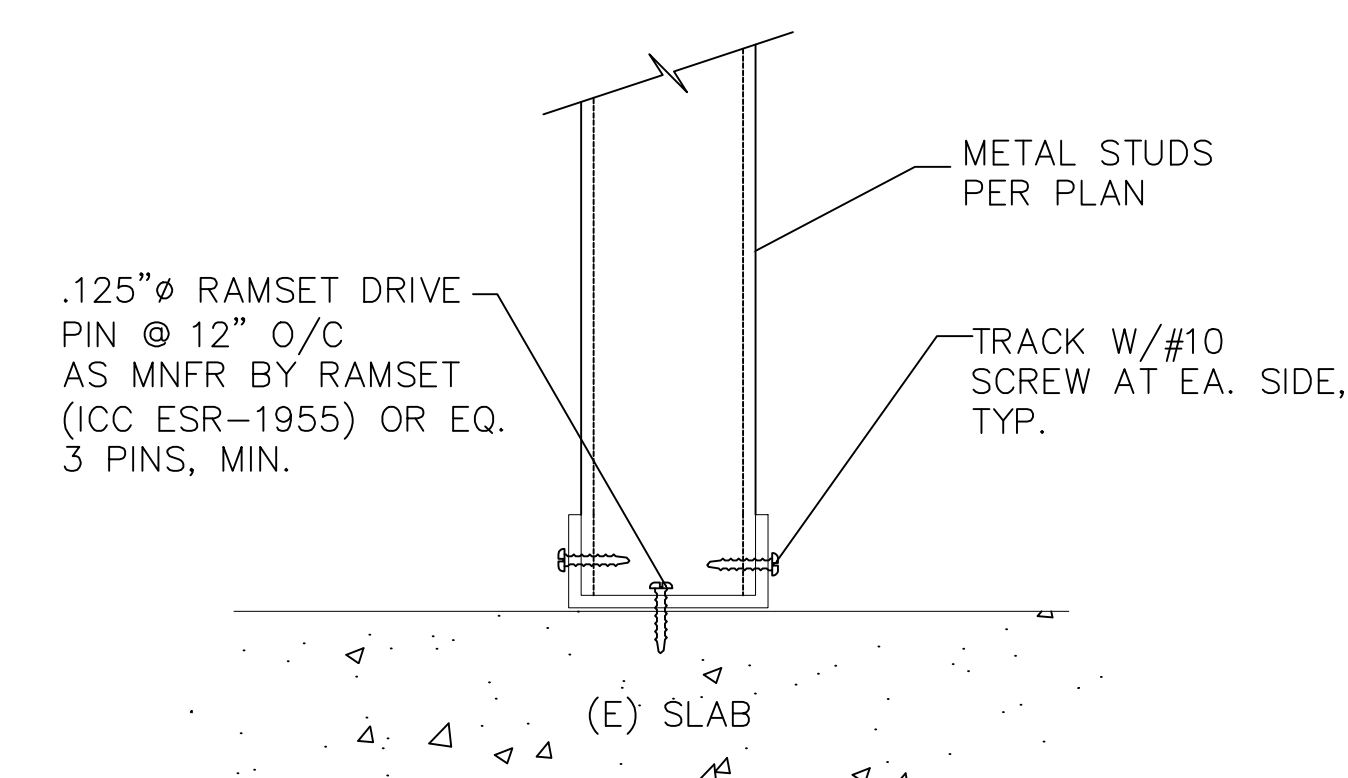
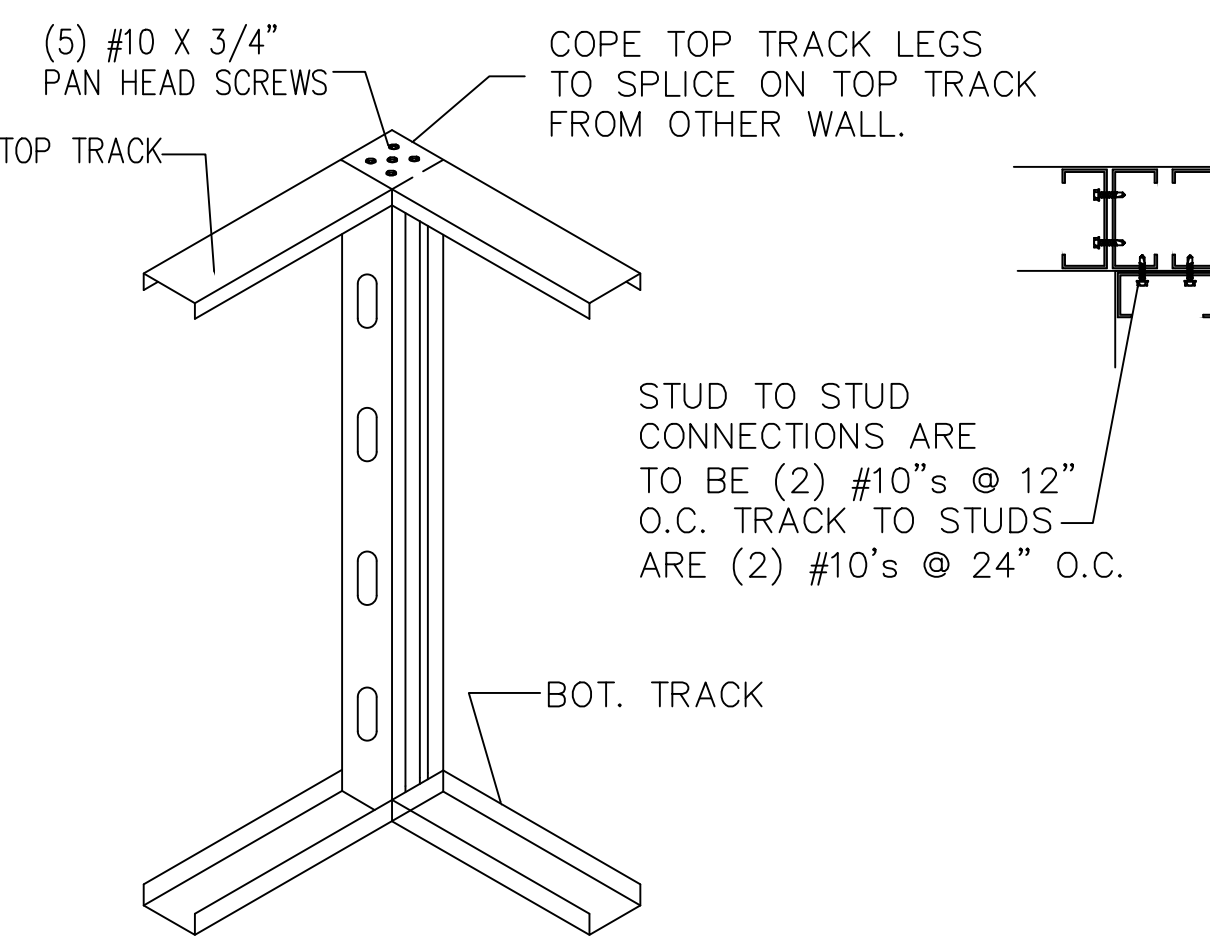
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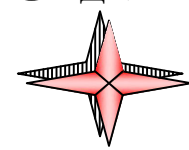
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SCHEDULE

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 <p>6" GLASS FIBER BATTs</p> <p>PREMIXED JOINT COMPOUND APPLIED IN TWO COATS TO JOINT &amp; SCREW HEADS. PAPER TAPE 2" WIDE EMBEDDED IN FIRST LAYER OF COMPOUND OVER ALL JOINTS.</p> <p>FINISH AS SCHEDULED</p> <p>3 5/8" x 20 GAUGE GALVANIZED STEEL STUDS 16" O.C. W/ 1 1/4" LEGS &amp; 3/8" FOLDED BACK RETURNS</p> <p>UL-U465 1-HR FIRE RATED ASSEMBLY</p>							
1 HOUR FIRE WALL DETAIL		SCALE: NONE	4				
 <p>5/8" TYPE "X" GYP. BD. EA. SIDE TYP.</p> <p>1/2" TYP.</p> <p>SEALANT, EA SIDE</p> <p>HOLLOW METAL DOOR FRAME RE: DOOR SCHD.</p> <p>DOOR, AS SCHED</p> <p>5 7/8"</p> <p>1 15/16" TYP.</p> <p>COORDINATE FRAME WIDTH W/ WALL THICKNESS</p>		SCALE: NONE	3				
 <p>1/2"Ø LAG SCREW W/3" EMBED, TO 4X4 BLK'G</p> <p>ADD 4X4 BLOCKING WITH HANGER TO (E)TJI</p> <p>(E) R.R.</p> <p>3-5/8" 20 GA. METAL STUD @ 6'-0" O/C (4'-0" O/C AT WALL STAGGERED)</p> <p>1/2"Ø LAG SCREW W/3" EMBED, TO 4X4 BLK'G</p> <p>3-5/8" 20 GA. METAL STUD @ 6'-0" O/C (4'-0" O/C AT WALL STAGGERED)</p> <p>60° MAX.</p> <p>MIN. 12"</p> <p>(4) SMS PER BRACE</p> <p>1 HOUR FIRE WALL DETAIL PER 4/A3.1</p> <p>ADDED BLK'G @ 4'-0" O/C AT WALL</p> <p>CEILING PER ARCHITECT PLAN</p> <p>20 GA, SIZE PER PLAN, METAL STUD @ 16" O/C, ICC-ESR 4062</p> <p>12'-0"</p> <p>0'-6"</p> <p>1 A-3.1</p>		SCALE: NONE	2	STUD WALL TYPICAL DETAILS			
 <p>(2) #10 TEK SCREW @ EA. FLANGE CONN.</p>				 <p>STUDS</p> <p>JOISTS OR RAFTERS</p> <p>NOTE: WHERE BLK'G MATERIAL THICKNESS ALLOWS, NOTCH &amp; BEND TRACK 90° FOR CONN. INSTEAD OF CLIPS</p> <p>SOLID BLK'G SAME SIZE AS STUDS OR JOIST, TYP</p> <p>1-1/2"x4"x 20 GA. CLIP ANGLE W/ (2)-#10 SCREWS AT EA LEG</p> <p>1-1/2"x1-1/2" x 20 GA. CLIP ANGLE W/ (2)-#10 SCREWS @ EA. LEG</p> <p>1-1/2"x4"x 20 GA. CLIP ANGLE W/ (2)-#10 SCREWS AT EA LEG</p>		 <p>METAL STUDS PER PLAN</p> <p>TRACK W/#10 SCREW AT EA. SIDE, TYP.</p> <p>(E) SLAB</p> <p>.125"Ø RAMSET DRIVE PIN @ 12" O/C AS MNFR BY RAMSET (ICC ESR-1955) OR EQ. 3 PINS, MIN.</p>	
 <p>(5) #10 X 3/4" PAN HEAD SCREWS</p> <p>COPE TOP TRACK LEGS TO SPLICE ON TOP TRACK FROM OTHER WALL.</p> <p>TOP TRACK</p> <p>STUD TO STUD CONNECTIONS ARE TO BE (2) #10"s @ 12" O.C. TRACK TO STUDS ARE (2) #10"s @ 24" O.C.</p> <p>BOT. TRACK</p>		SCALE: NONE	1				
BRACE TO STUD WALL		SCALE: NONE	2	STUD WALL TYPICAL DETAILS			

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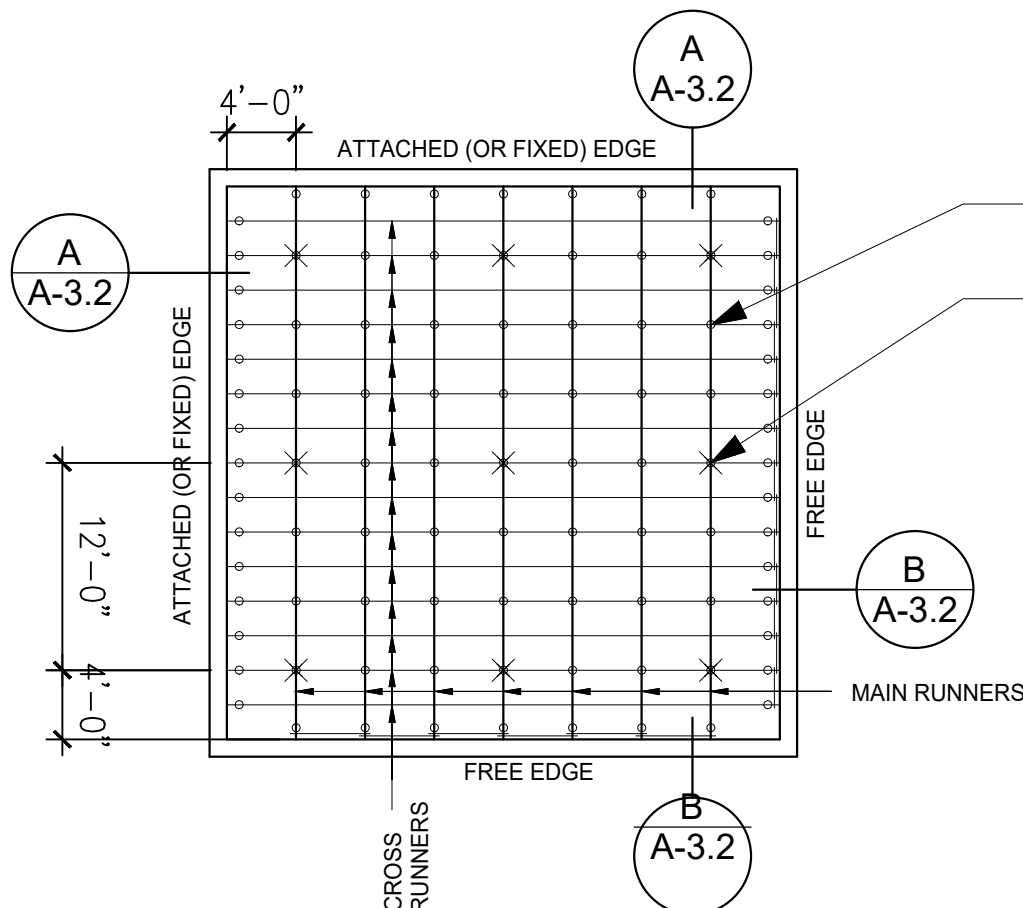
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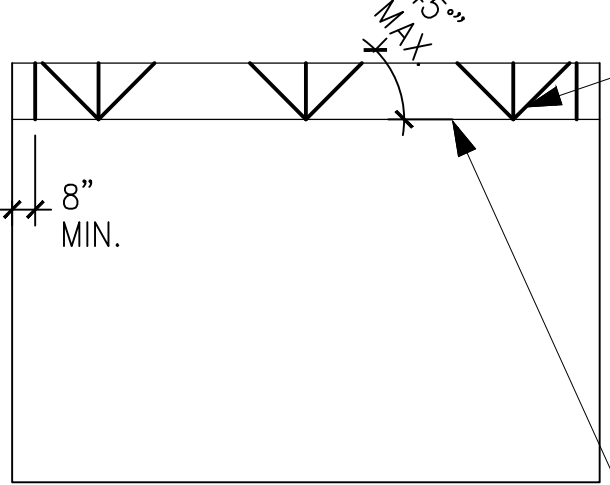


METAL SUSPENSION SYSTEMS FOR LAY-IN PANEL CEILINGS

1. GENERAL REQUIREMENTS: THE FOLLOWING REQUIREMENTS APPLY TO CEILING SYSTEMS WHOSE TOTAL WEIGHT, INCLUDING CEILING MOUNTED AIR TERMINALS, SERVICES AND LIGHT FIXTURES, DOES NOT EXCEED FOUR (4) PSF. HEAVIER SYSTEMS, AND THOSE SUPPORTING LATERAL LOADS FROM PARTITIONS, WILL REQUIRE SPECIAL DESIGN DETAILS.
- 1.1 #12 GAGE WIRE SHALL BE 0.106 INCHES IN DIAMETER CONFORMING TO ASTM A641. #12 GAGE WIRE SHALL BE SOFT ANNEALED, GALVANIZED STEEL WIRE WITH A CLASS 1 COATING.
- 1.2 #12 GAGE HANGER WIRES MAY BE USED FOR UP TO AND INCLUDING 4 FT. BY 4 FT. GRID SPACING AND SHALL BE ATTACHED TO MAIN RUNNERS.
- 1.3 PROVIDE #12 GAGE HANGER WIRES AT THE ENDS OF ALL MAIN AND CROSS RUNNERS WITHIN EIGHT (8) INCHES OF THE SUPPORT OR WITHIN ONE-FOURTH (1/4) OF THE LENGTH OF THE END TEE, WHICHEVER IS LEAST, FOR THE PERIMETER OF THE CEILING AREA. SEE DETAIL 8/A913. PERIMETER WIRES ARE NOT REQUIRED WHEN THE LENGTH OF THE END TEE IS EIGHT (8) INCHES OR LESS.
- 1.4 PROVIDE TRAPEZE OR OTHER SUPPLEMENTARY SUPPORT MEMBERS AT OBSTRUCTIONS TO TYPICAL HANGER SPACING. SEE DET 9/A914. PROVIDE ADDITIONAL HANGERS, STRUTS OR BRACES AS REQUIRED AT ALL CEILING BREAKS, SOFFITS, OR DISCONTINUOUS AREAS. HANGER WIRES THAT ARE MORE THAN 1 (HORIZONTAL) IN 6 (VERTICAL) OUT OF PLUMB ARE TO HAVE COUNTER-SLOPING WIRES.
- 1.5 CEILING GRID MEMBERS SHALL BE ATTACHED TO TWO (2) ADJACENT WALLS PER ASC 7-05, SECTION 13.5.6.2(B). CEILING GRID MEMBERS SHALL BE AT LEAST 3/4 INCH CLEAR OF OTHER WALLS. IF WALLS RUN DIAGONALLY TO CEILING GRID SYSTEM RUNNERS, ONE END OF MAIN AND CROSS RUNNERS SHOULD BE FREE, AND A MINIMUM OF 3/4 INCH CLEAR OF WALL.
- 1.6 THE WIDTH OF THE PERIMETER SUPPORTING CLOSURE ANGLE SHALL BE NOT LESS THAN 2 INCHES.
- 1.7 AT THE PERIMETER OF THE CEILING AREA WHERE MAIN OR CROSS RUNNERS ARE NOT CONNECTED TO THE ADJACENT WALL, PROVIDE INTERCONNECTION BETWEEN THE RUNNERS AT THE FREE END TO PREVENT LATERAL SPREADING. A METAL STRUT OR A #16 GAGE WIRE WITH A POSITIVE MECHANICAL CONNECTION TO THE RUNNER MAY BE USED. WHERE THE PERPENDICULAR DISTANCE FROM THE WALL TO THE FIRST PARALLEL RUNNER IS 8 INCHES OR LESS, THIS INTERLOCK IS NOT REQUIRED.
- 1.8 EXPANSION JOINTS SHALL BE PROVIDED IN THE CEILING AT INTERSECTIONS OF CORRIDORS AND AT JUNCTIONS OF CORRIDORS WITH LOBBIES OR OTHER SIMILAR AREAS.
- 1.9 PROVIDE LATERAL-FORCE BRACING ASSEMBLIES CONSISTING OF A COMPRESSION STRUT AND FOUR (4) #12 GAGE SPLAYED BRACING WIRES ORIENTED 90 DEGREES FROM EACH OTHER (SEE DETAIL 5 / A913).
- 1.10 PROVIDE BRACING ASSEMBLIES AT LOCATIONS NOT MORE THAN ONE HALF (1/2) THE CALCULATED SPACING IN EACH DIRECTION FROM EACH PERIMETER WALL AND AT THE EDGES OF ANY CHANGE IN ELEVATION OF THE CEILING.
- 1.11 THE SLOPE OF BRACING WIRES SHALL NOT EXCEED 45 DEGREES FROM THE PLANE OF THE CEILING AND WIRES SHALL BE TAUT. SPLICES IN WIRES ARE NOT PERMITTED WITHOUT SPECIAL DSA APPROVAL.
- 1.12 COMPRESSION STRUTS SHALL NOT BE MORE THAN 1 (HORIZONTAL) IN 6 (VERTICAL) OUT OF PLUMB.
- 1.13 SUSPENDED ACOUSTICAL CEILING SYSTEMS WITH A CEILING AREA OF 144 SQUARE FEET OR LESS, AND FIRE RATED SUSPENDED ACOUSTICAL CEILING SYSTEMS WITH A CEILING AREA OF 96 SQUARE FEET OR LESS, SURROUNDED BY WALLS WHICH CONNECT DIRECTLY TO THE STRUCTURE ABOVE OR WALLS INDEPENDENTLY BRACED ABOVE CEILING TO STRUCTURE ABOVE, DO NOT REQUIRE BRACING ASSEMBLIES WHEN ATTACHED TO TWO ADJACENT WALLS.
- 1.14 FOR CEILING AREAS EXCEEDING 2500 SQUARE FEET A SEISMIC SEPARATION JOINT SHALL BE PROVIDED TO DIVIDE THE CEILING INTO AREAS NOT EXCEEDING 2500 SQUARE FEET. ALTERNATIVELY, STRUCTURAL ANALYSIS SHALL BE PERFORMED TO DEMONSTRATE COMPLIANCE WITH ASTM E580-08 SECTION 5.2.9.
- 1.15 PENETRATIONS THROUGH THE CEILING FOR SPRINKLER HEADS AND OTHER SIMILAR DEVICES THAT ARE NOT INTEGRALLY TIED TO THE CEILING SYSTEM IN THE LATERAL DIRECTION SHALL HAVE A TWO (2) INCH OVERSIZED RING, SLEEVE OR ADAPTER THROUGH THE CEILING TILE TO ALLOW FREE MOVEMENT OF ONE (1) INCH IN ALL HORIZONTAL DIRECTIONS. ALTERNATIVELY, PER ASTM E580 SECTION 5.2.8.8, A FLEXIBLE SPRINKLER HOSE FITTING THAT CAN ACCOMMODATE 1 INCH OF CEILING MOVEMENT SHALL BE PERMITTED TO BE USED IN LIE OF THE OVERSIZED RING, SLEEVE OR ADAPTER.
- 1.16 FASTEN #12 HANGER WIRES WITH NOT LESS THAN THREE (3) TIGHT TURNS IN 3 INCHES. HANGER WIRE LOOPS SHALL BE TIGHTLY WRAPPED AND SHARPLY BENT TO PREVENT ANY VERTICAL MOVEMENT OR ROTATION OF THE LOOPS (SEE ASTM E580, SECTION 5.2.7.2). FASTEN #10 OR #12 BRACING WIRES WITH FOUR (4) TIGHT TURNS. MAKE ALL TIGHT TURNS WITHIN A DISTANCE OF 1-1/2 INCHES. HANGER OR BRACING WIRE ANCHORS TO THE STRUCTURE SHOULD BE INSTALLED IN SUCH A MANNER THAT THE DIRECTION OF THE ANCHOR ALIGNS AS CLOSELY AS POSSIBLE WITH THE DIRECTION OF THE WIRE. NOTE: WIRE TURNS MADE BY MACHINE WHERE BOTH STRANDS HAVE BEEN DEFORMED OR BENT IN WRAPPING CAN WAIVE THE 1-1/2 INCH REQUIREMENT, BUT THE NUMBER OF TURNS SHOULD BE MAINTAINED, AND BE AS TIGHT AS POSSIBLE.
- 1.17 SEPARATE ALL CEILING HANGER AND BRACING WIRES AT LEAST SIX (6) INCHES FROM ALL UNBRACED DUCTS, PIPES, CONDUIT, ETC.
- 1.18 WHEN DRILLED-IN CONCRETE ANCHORS OR SHOT-IN ANCHORS ARE USED IN REINFORCED CONCRETE FOR HANGER WIRES, 1 OUT OF 10 WIRE/ANCHOR ASSEMBLIES MUST BE FIELD TESTED FOR 440 LBS. IN TENSION FOR 200 LBS. IN TENSION. WHEN DRILLED-IN CONCRETE ANCHORS ARE USED FOR BRACING WIRES, 1 OUT OF 2 WIRE/ANCHOR ASSEMBLIES MUST BE FIELD TESTED FOR 440 LBS. IN TENSION IN THE DIRECTION OF THE WIRE. SHOT-IN ANCHORS IN CONCRETE ARE NOT PERMITTED FOR BRACING WIRES. NOTE: DRILLED-IN OR SHOT-IN ANCHORS REQUIRE SPECIAL DSA APPROVAL PRIOR TO USE IN PRESTRESSED CONCRETE.
- 1.19 ATTACH ALL LIGHT FIXTURES AND CEILING MOUNTED AIR TERMINALS, TO THE CEILING GRID RUNNERS TO RESIST A HORIZONTAL FORCE EQUAL TO THE WEIGHT OF THE FIXTURES. SCREWS OR APPROVED FASTENERS ARE REQUIRED.
- 1.20 FLUSH OR RECESSED LIGHT FIXTURES, WEIGHING LESS THAN 56 LBS. AND MECHANICAL TERMINALS AND SERVICES, WEIGHING LESS THAN 20 LBS., MAY BE SUPPORTED DIRECTLY ON THE RUNNERS OF A HEAVY DUTY GRID SYSTEM BUT, IN ADDITION, THEY MUST HAVE A MINIMUM OF TWO (2) #12 GAGE SLACK SAFETY WIRES ATTACHED TO THE FIXTURE AT DIAGONAL CORNERS AND ANCHORED TO THE STRUCTURE ABOVE. ALL 4 FT. X 4 FT. LIGHT FIXTURES MUST HAVE SLACK SAFETY WIRES AT EACH CORNER. ALL FLUSH OR RECESSED LIGHT FIXTURES WEIGHING 56 LBS. OR MORE AND MECHANICAL TERMINALS AND SERVICES, WEIGHING 20 LBS. OR MORE, MUST BE INDEPENDENTLY SUPPORTED BY NOT LESS THAN FOUR (4) TAUT #12 GAGE WIRES, EACH ATTACHED TO THE FIXTURE AND TO THE STRUCTURE ABOVE. THE FOUR (4) TAUT #12 GAGE WIRES, INCLUDING THEIR ATTACHMENT TO THE STRUCTURE ABOVE, MUST BE CAPABLE OF SUPPORTING FOUR (4) TIMES THE WEIGHT OF THE UNIT. FLUSH OR RECESSED LIGHT FIXTURES, WEIGHING LESS THAN 56 LBS. AND MECHANICAL TERMINALS AND SERVICES, WEIGHING LESS THAN 20 LBS., MAY BE SUPPORTED DIRECTLY ON THE RUNNERS OF A HEAVY DUTY GRID SYSTEM BUT, IN ADDITION, THEY MUST HAVE A MINIMUM OF TWO (2) #12 GAGE SLACK SAFETY WIRES ATTACHED TO THE FIXTURE AT DIAGONAL CORNERS AND ANCHORED TO THE STRUCTURE ABOVE. ALL 4 FT. X 4 FT. LIGHT FIXTURES MUST HAVE SLACK SAFETY WIRES AT EACH CORNER.
- ALL FLUSH OR RECESSED LIGHT FIXTURES WEIGHING 56 LBS. OR MORE AND MECHANICAL TERMINALS AND SERVICES, WEIGHING 20 LBS. OR MORE, MUST BE INDEPENDENTLY SUPPORTED BY NOT LESS THAN FOUR (4) TAUT #12 GAGE WIRES, EACH ATTACHED TO THE FIXTURE AND TO THE STRUCTURE ABOVE. THE FOUR (4) TAUT #12 GAGE WIRES, INCLUDING THEIR ATTACHMENT TO THE STRUCTURE ABOVE, MUST BE CAPABLE OF SUPPORTING FOUR (4) TIMES THE WEIGHT OF THE UNIT.
- 1.21 SUPPORT SURFACE MOUNTED LIGHT FIXTURES BY AT LEAST TWO POSITIVE DEVICES WHICH SURROUND THE CEILING RUNNER AND WHICH ARE EACH SUPPORTED FROM THE STRUCTURE ABOVE BY A #12 GAGE WIRE. SPRING CLIPS OR CLAMPS THAT CONNECT ONLY TO THE RUNNER ARE NOT ACCEPTABLE. PROVIDE ADDITIONAL SUPPORTS WHEN LIGHT FIXTURES ARE 8 FT. OR LONGER. MAXIMUM SPACING BETWEEN SUPPORTS SHALL NOT EXCEED 8 FEET.
- 1.22 SUPPORT PENDANT MOUNTED LIGHT FIXTURES DIRECTLY FROM THE STRUCTURE ABOVE WITH HANGER WIRES OR CABLES PASSING THROUGH EACH PENDANT HANGER AND CAPABLE OF SUPPORTING TWO (2) TIMES THE WEIGHT OF THE FIXTURE. A BRACING ASSEMBLY, PER DETAIL 5 / A913, IS REQUIRED WHERE THE PENDANT HANGER PENETRATES THE CEILING. SPECIAL DETAILS ARE REQUIRED TO ATTACH THE PENDANT HANGER TO THE BRACING ASSEMBLY TO TRANSMIT HORIZONTAL FORCE. IF THE PENDANT MOUNTED LIGHT FIXTURE IS DIRECTLY AND INDEPENDENTLY BRACED BELOW THE CEILING, I.E. AIRCRAFT CABLES TO WALLS, THEN BRACE ASSEMBLY IS NOT REQUIRED ABOVE THE CEILING. SEE IR 16-9 FOR ADDITIONAL REQUIREMENT FOR PENDENT MOUNTED FIXTURES.
- 1.23 THE CEILING GRID SYSTEM MUST BE RATED AS HEAVY DUTY AS DEFINED BY ASTM C635.
- 1.24 METAL PANELS AND PANELS WEIGHING MORE THAN 1/2 PSF, OTHER THAN MINERAL FIBER ACOUSTICAL TILE, ARE TO BE POSITIVELY ATTACHED TO THE CEILING SUSPENSION RUNNERS.
- 1.25 ALL LIGHT-WEIGHT MISCELLANEOUS DEVICES, SUCH AS STROBE LIGHTS, SPEAKERS, ETC., SHALL BE ATTACHED TO THE CEILING GRID PER SECTION 7.1 OF IR. IN ADDITION, DEVICES WEIGHING MORE THAN 10 LBS SHALL HAVE A #12 SLACK SAFETY WIRE ANCHORED TO THE STRUCTURE ABOVE. DEVICES WEIGHING MORE THAT 20 LBS SHALL BE SUPPORTED FROM THE STRUCTURE ABOVE.



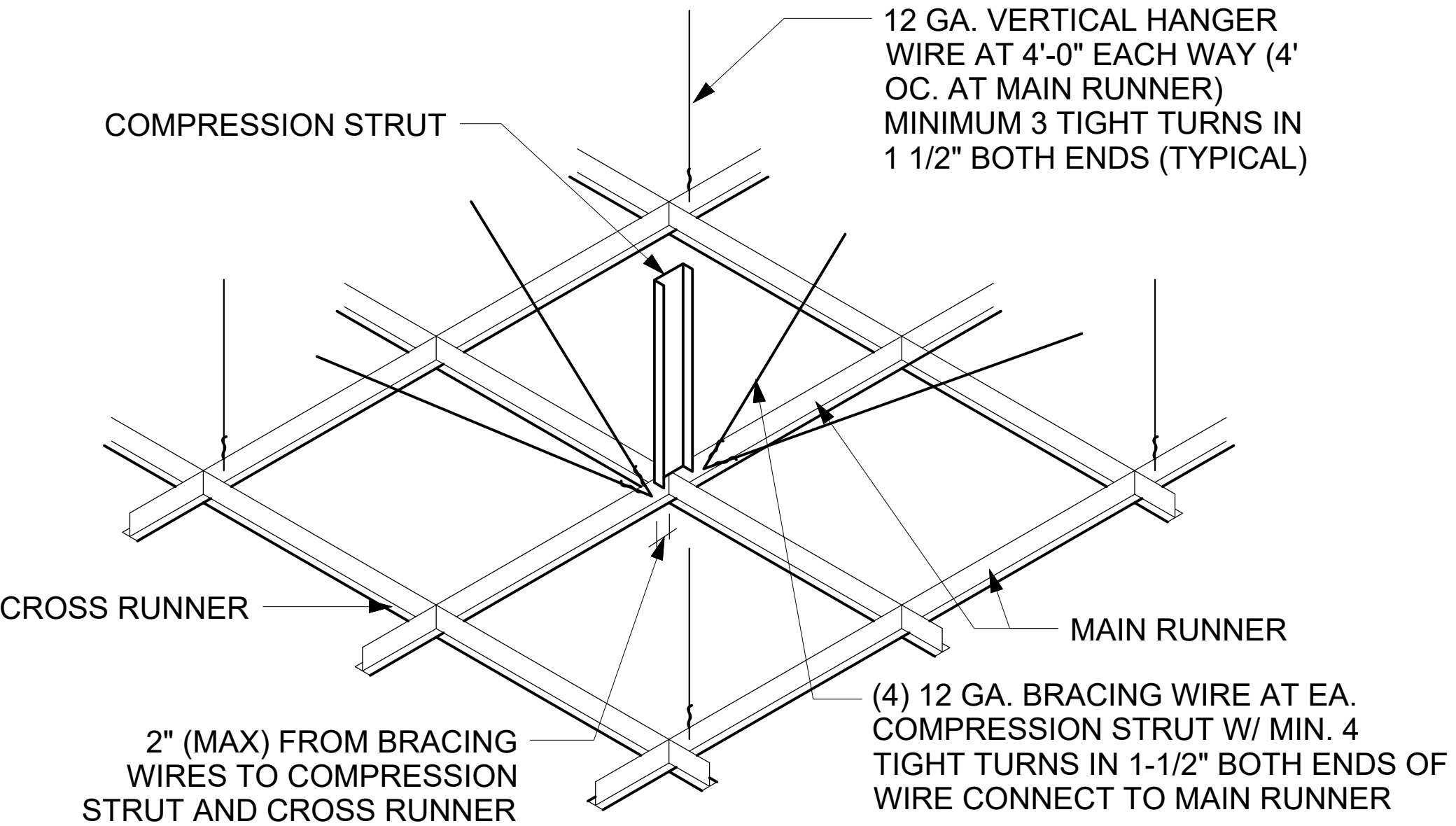
SCHEMATIC SUSPENDED LAY-IN PANEL CEILING FRAMING PLAN



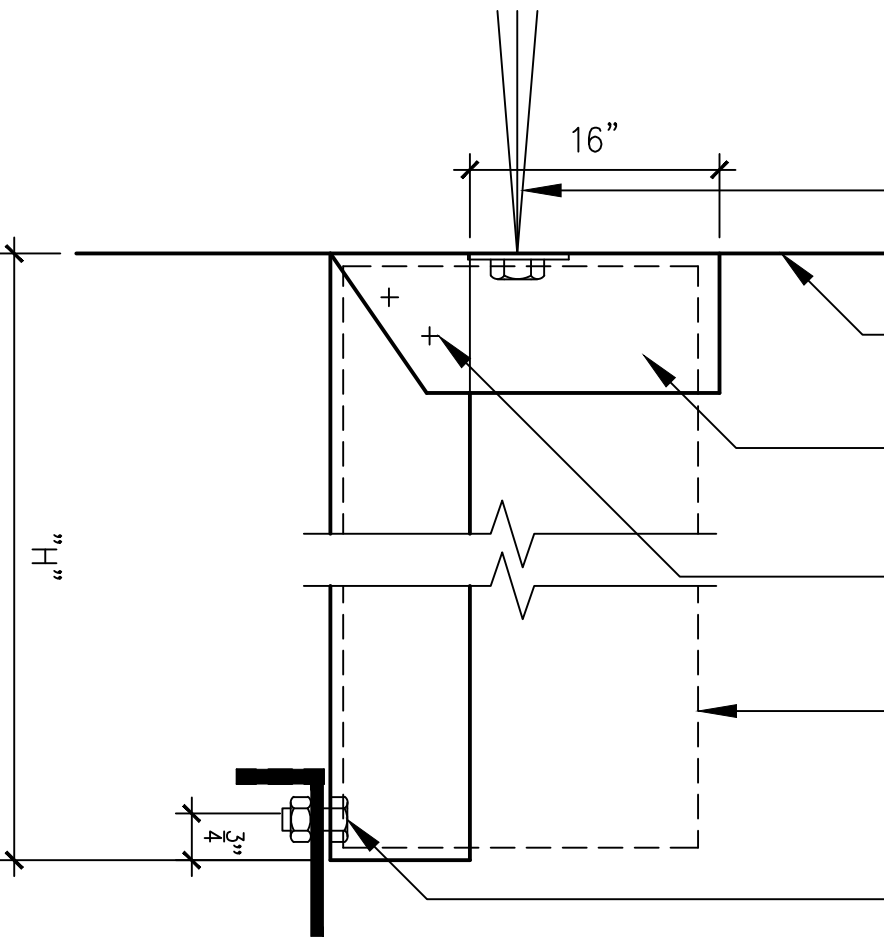
SCHEMATIC SECTION

#12 GAUGE MIN.HANGER WIRE @ 48" O.C. MAX.EACH WAY (MAXIMUM 16 SQUARE FEET SUPPORTED AREA) OR METAL STUD COMPRESSION STRUT, ATTACHED TO STRUCTURE ABOVE; PROVIDE STRUT AT EACH BRACING ASSEMBLY, TYPICAL.

CROSS RUNNER OR MAIN RUNNER



COMPRESSION STRUTS: COMPRESSION STRUTS SHALL NOT REPLACE HANGER WIRES. MAXIMUM KL/R RATIO OF 200 OR LESS. ATTACH COMPRESSION STRUTS TO MAIN RUNNERS WITHIN TWO (2) INCHES OF CROSS RUNNER. THE ATTACHMENT AT THE TOP SHALL BE CAPABLE OF SUPPORTING FOUR TIMES THE WEIGHT OF THE STRUT.



NEW CONNECTION TO STRUCTURE PER TABLE BELOW

BOTTOM OF EXISTING STRUCTURE

CUT NEW METAL STUD FLANGES AND BEND 90°

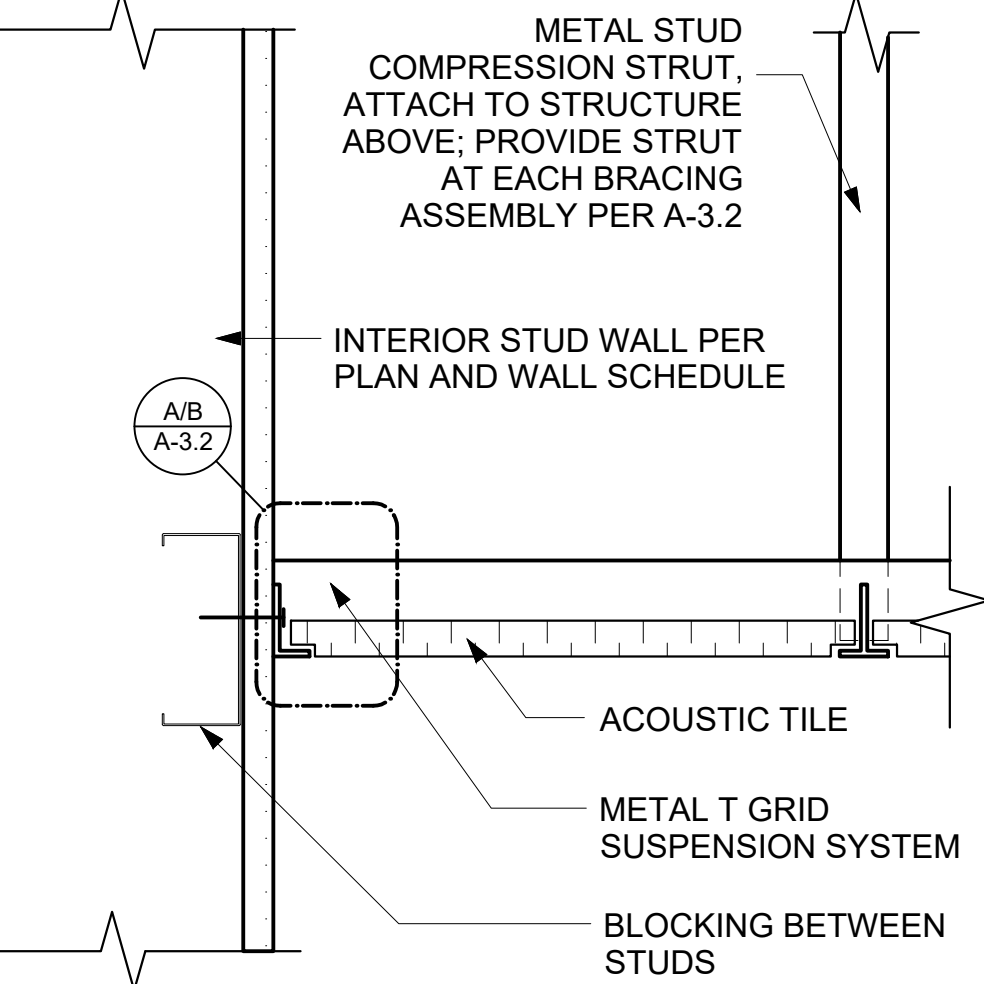
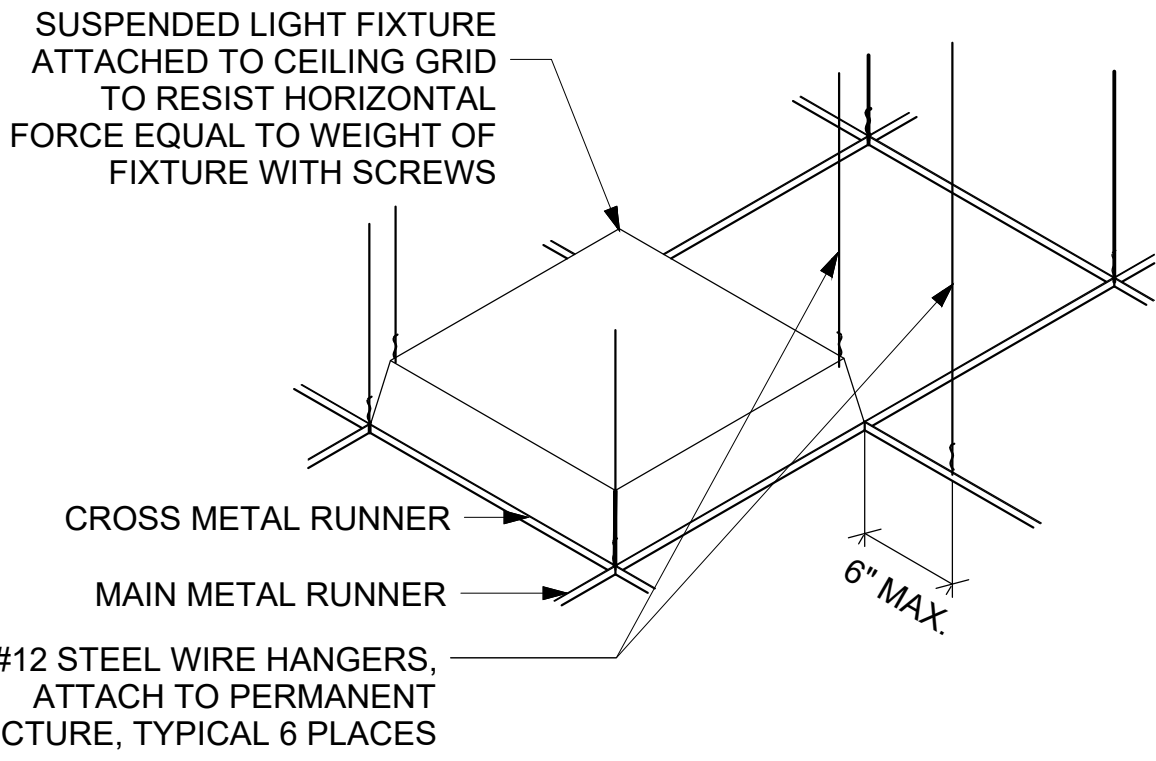
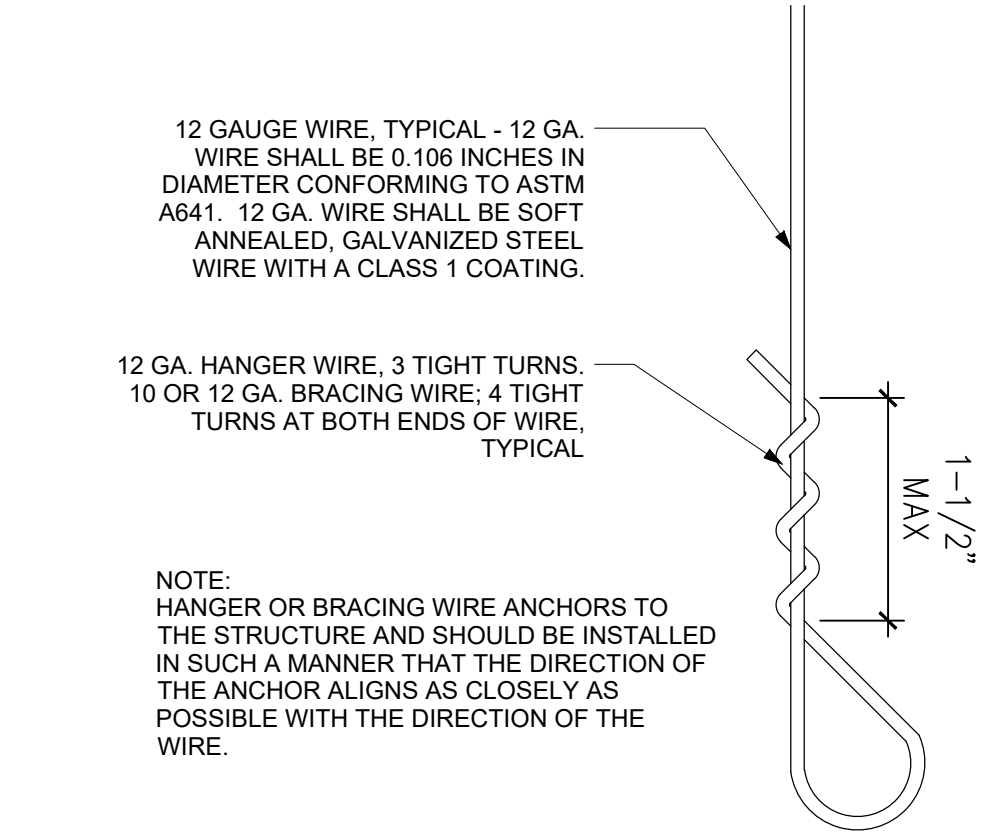
PROVIDE (2) #10 SHEET METAL SCREWS EACH SIDE

NEW ADDITIONAL METAL STUD WHERE REQUIRED PER TABLE BELOW

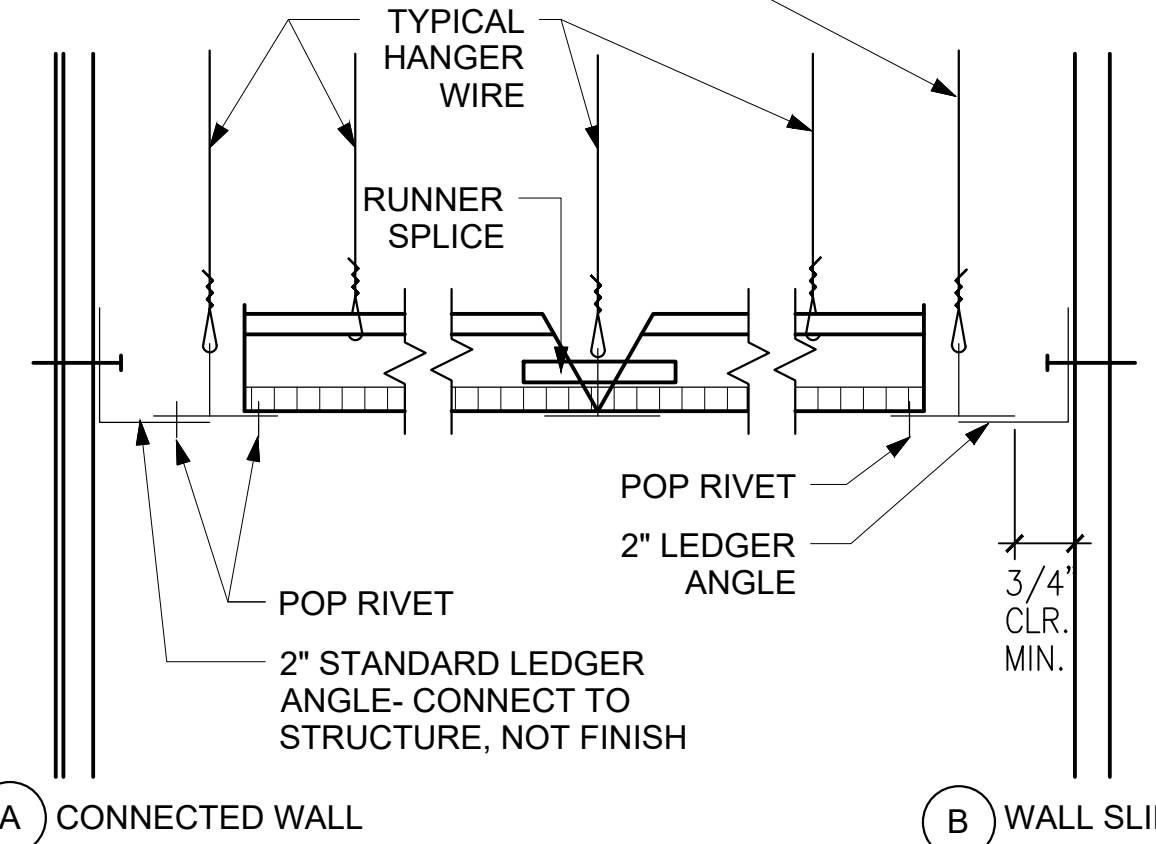
PROVIDE NEW MACHINE BOLT TO EXISTING MAIN RUNNER (CHANNEL OR TEE AS OCCURS)

SPECIFICATIONS

"H"	LESS THAN 8'-0"	>8'-0" LESS THAN 20'-0"
PLAN VIEW		
METAL STUD SIZE	(1) 4"x20 GA. ICC-ESR 4062	(2) 4"x20 GA. JOINED W/ #10 S.M.S.@ 12" O.C. ICC-ESR 4062
CONNECTION TO CONC. OR MTL DECK W/ CONC. FILL	3/8" Ø EXPANSION ANCHOR WITH MIN. 5" EMBEDMENT	3/8" Ø EXPANSION ANCHOR WITH MIN. 5" EMBEDMENT
CONNECTION TO MTL. DECK, MTL. OR WD. BEAM	(2) #12 SHEET METAL SCREWS THRU LOCK WASHERS	(2) #12 SHEET METAL SCREWS THRU LOCK WASHERS
KL/R <200	@8'-0" KL/R=157	@8'-0" KL/R=151



TYP. HANGER WIRE AT 4'-0" WITH ONE PAIR OF BRACING WIRES PARALLEL TO WALL AT 12'-0" O.C. SEE SECTIONS 1.9, 1.10 AND 1.11



HEAVY DUTY SUSPENDED CEILING TYPICAL DETAILS

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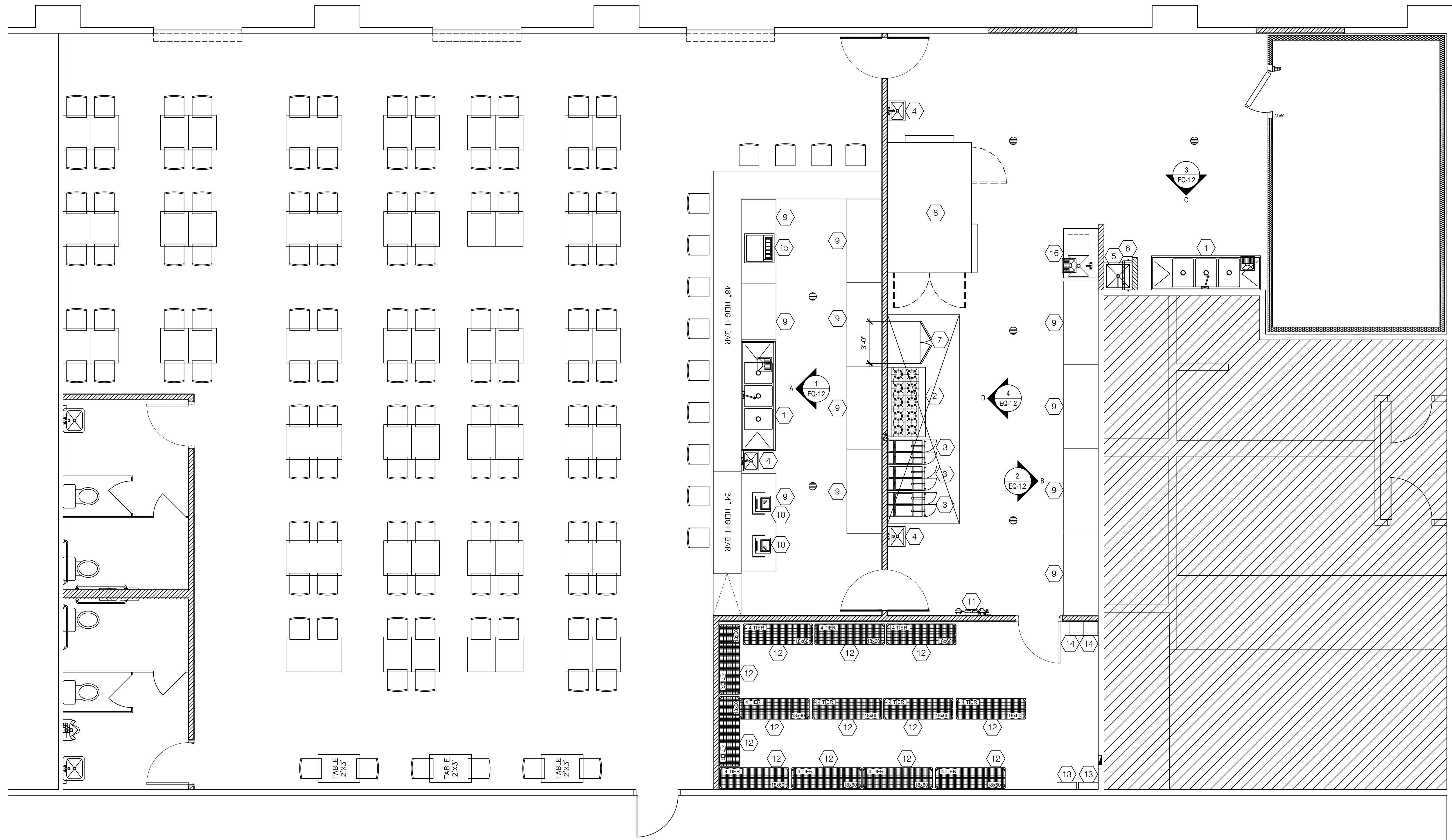
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SCALE:  
NONE

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EQUIPMENT SCHEDULE				
#	EQUIPMENT CATEGORY	QTY	MANUFACTURER	MODEL NO.
1	3-COMP. SINK 18"x24"x14" BOWL, 18"x29.5" DRAINBOARDS	2	ADVANCE TABCO	FC-3-1818-18RL, 18"x18"x14" DEEP, 16 GA. 304 S/S
2	10 BURNER GAS RANGE W/ 2- OVENS	1	CPG	351S60(L/N)
3	FRYER	3	AVANTCO	FF518
4	HAND SINK	4	REGENCY	600HS17SP, 14"x10"5.5" DEEP SINK W/9.5" HIGH SPLASH GUARDS ON BOTH SIDES
5	MOP SINK W/ VACUUM BREAKER FAUCET	1	---	INSTALL W/ MV AND BACKFLOW PREVENTER
6	MOP RACK & CHEM. RACK ABOVE	1	---	---
7	REACH-IN FEFRIGERATOR	1	KATOM	CONTINENTAL 2RSEN 36 1/4" TWO SECTION REACH IN REFRIGERATOR, (2) LEFT/RIGHT HINGE SOLID DOORS, 115V
8	GRILL	1	OLE HICKORY PITS	SSJ
9	STAINLESS STEEL TABLE	11	RECENCY	VARIOUS
10	POS	-	---	---
11	WATER FILTRATION SYSTEM	1	ECOLAB	TO20/TO20S OR SIMILAR
12	4 TIERS DRY FOOD SHELIVING	8	REGENCY	SIZE 18x60
13	TANKLESS WATER HEATER	2	SEE PLUMBING PLAN	---
14	EMPLOYEE LOCKER	2	----	----
15	FOUNTAIN MACHINE	1	---	----
16	PREP. SINK 18"x18"x14" BOWL, MIN.18"x18" DRAINBOARDS	1	REGENCY	600S1181818 RT, 16 GA. 304 S/S; INSTALL W/MV

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EQUIPMENT PLAN & SCHEDULES

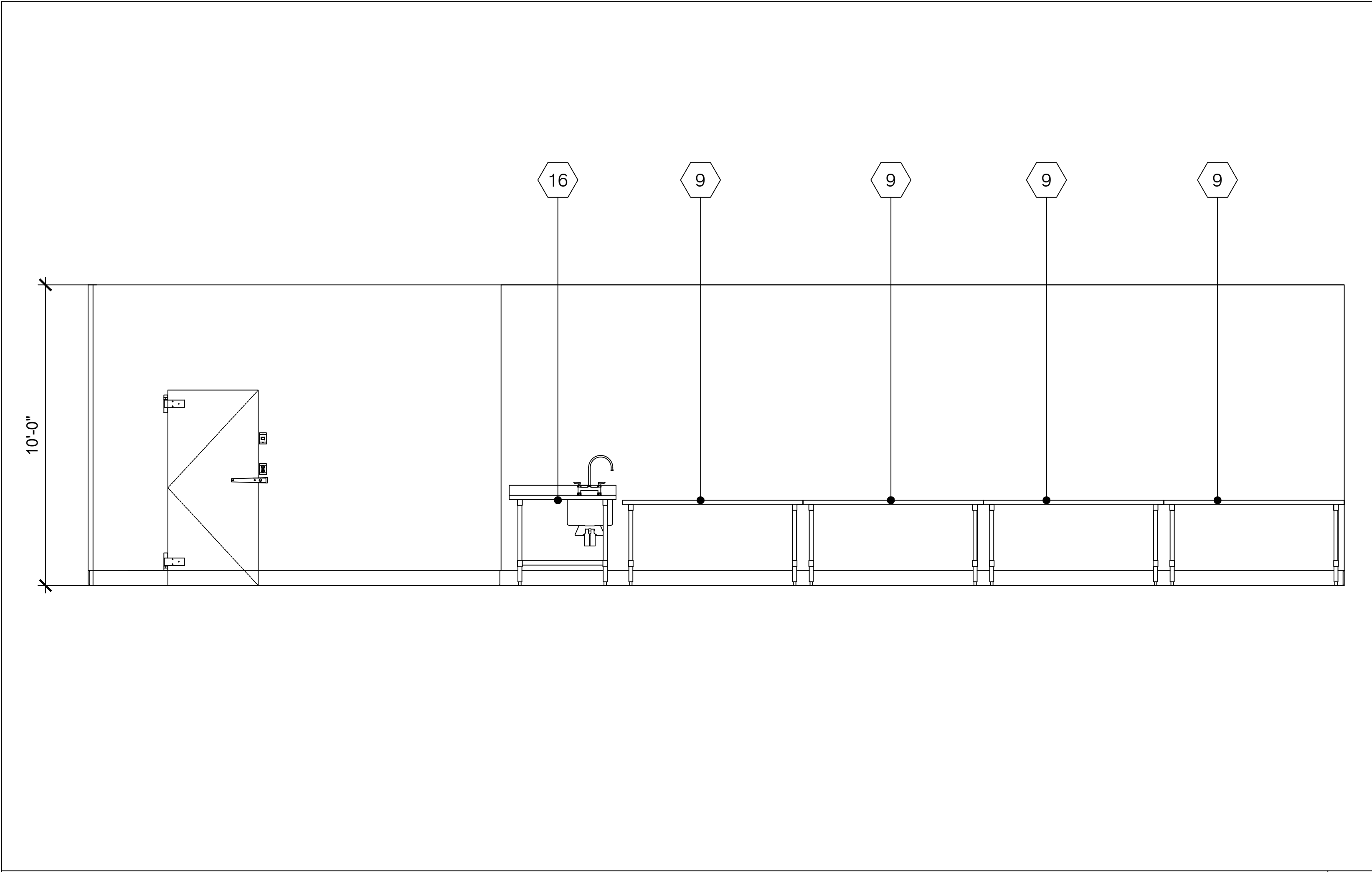
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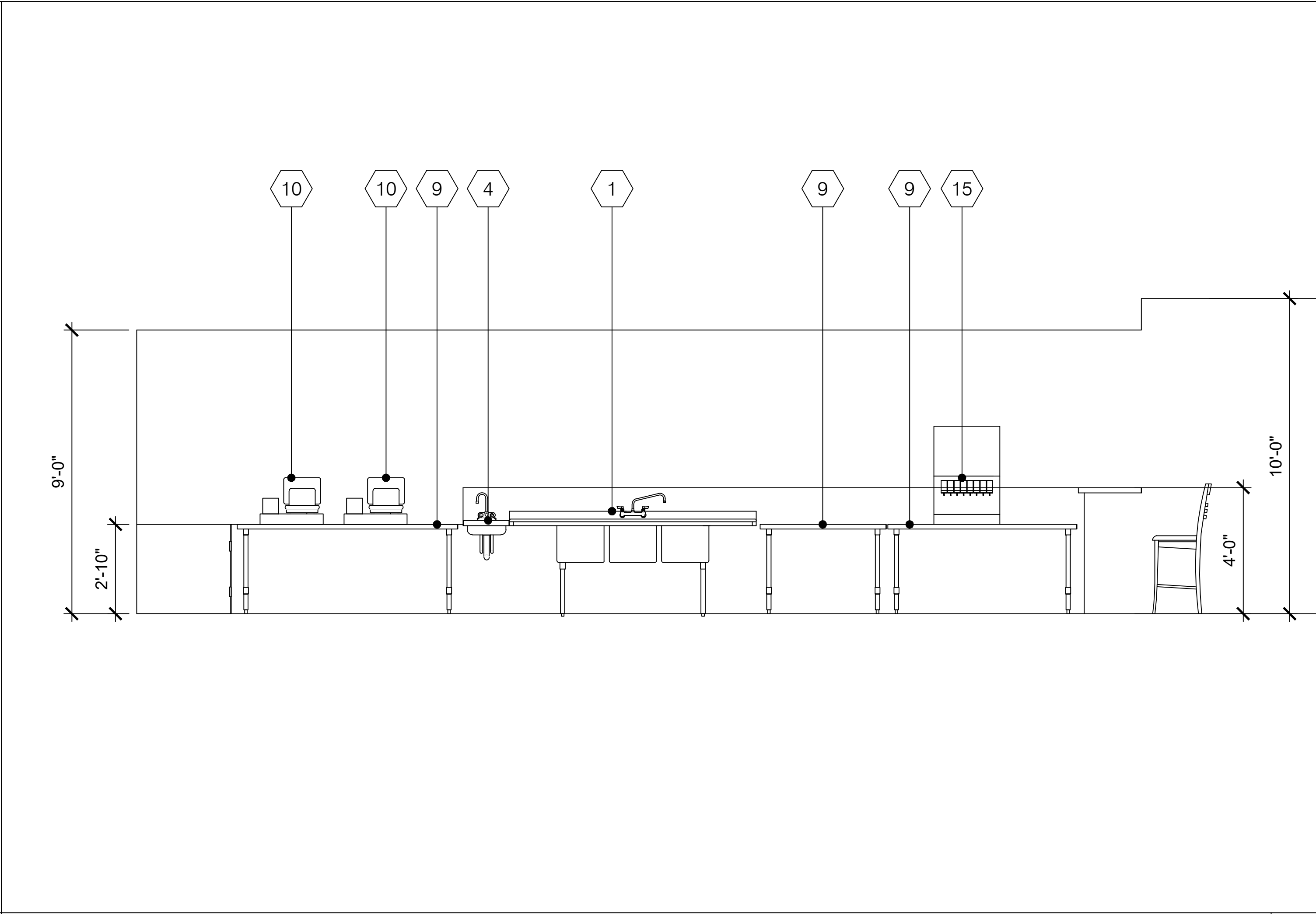
REFLECTED CEILING PLAN  
3/8"=1'-0"





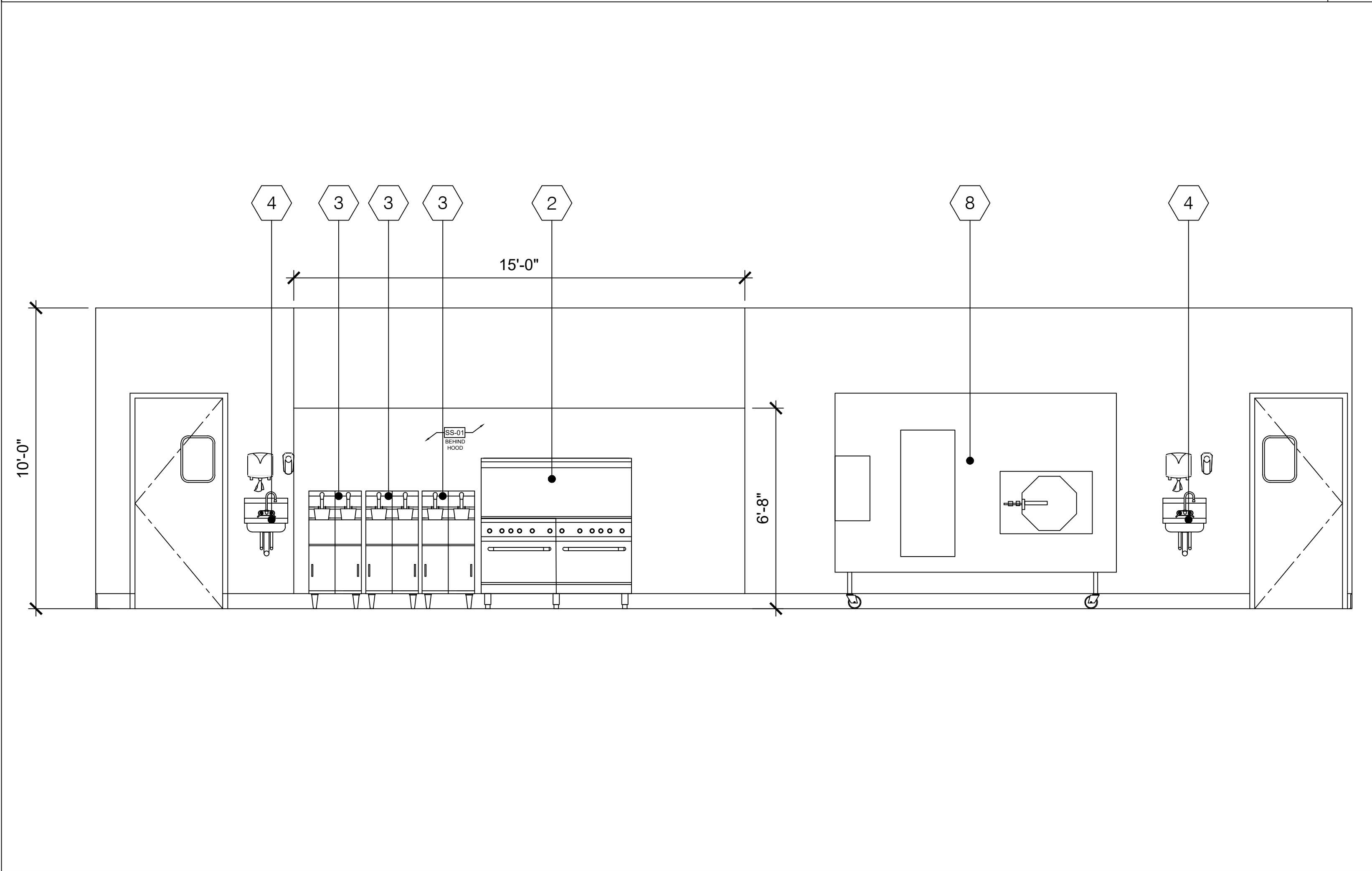
INTERIOR ELEVATION B  
1/4"=1'-0"

2



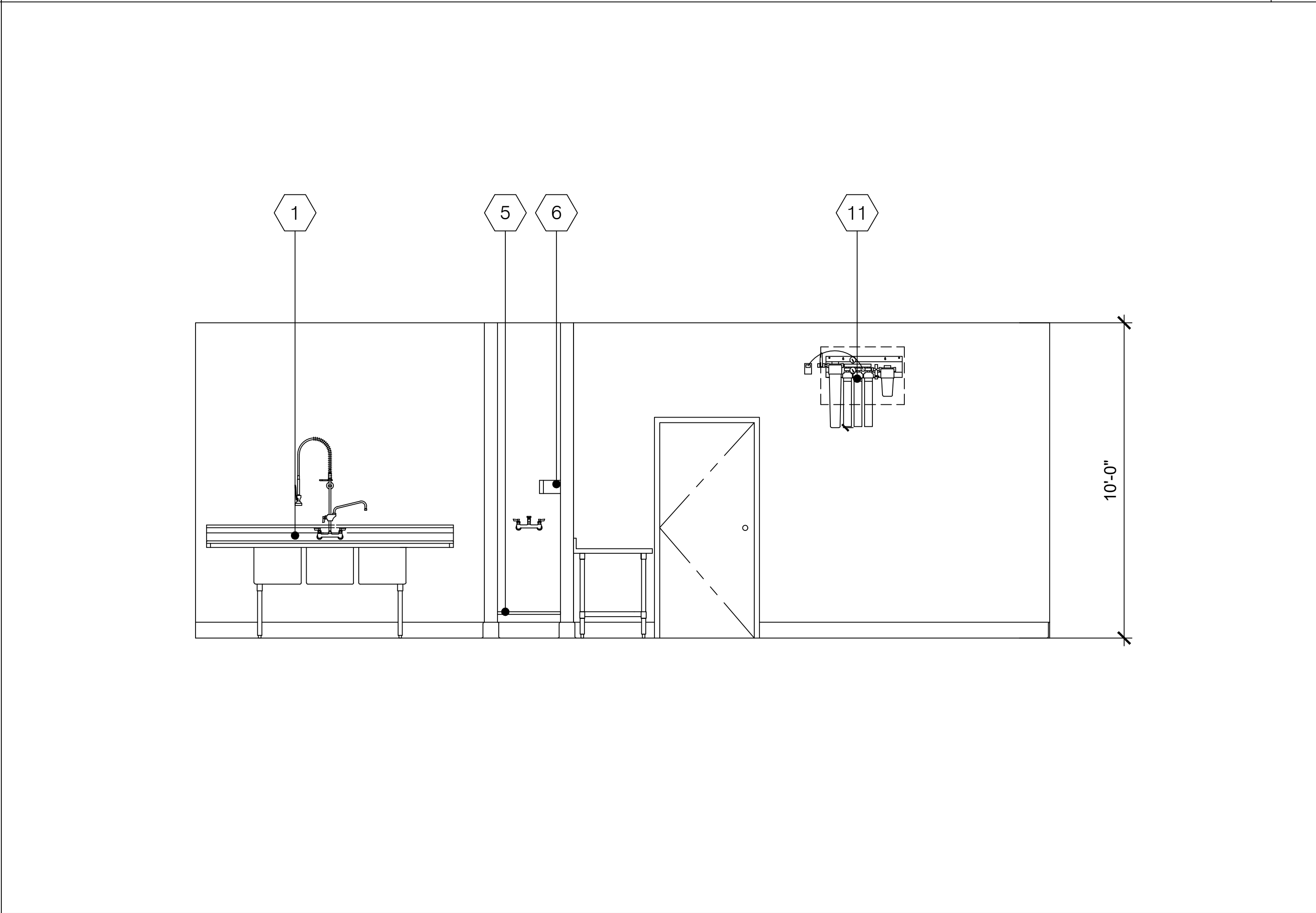
INTERIOR ELEVATION A  
1/4"=1'-0"

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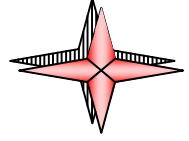
INTERIOR ELEVATION D  
1/4"=1'-0"

4



INTERIOR ELEVATION C  
1/4"=1'-0"

3



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