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## GENERAL NOTES

- GENERAL CONDITIONS**
1. THE GENERAL CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND CONDITIONS AT THE JOB SITE. DISCREPANCIES SHALL IMMEDIATELY BE REPORTED TO THE ARCHITECT.
  2. ALL MATERIALS AND WORKMANSHIP SHALL BE PERFORMED IN ACCORDANCE WITH LOCAL STANDARDS AND TO THE APPLICABLE PROVISIONS OF THE GOVERNING BUILDING CODE. THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR CONDITIONS OF ALL WORK AND MATERIALS, INCLUDING THOSE FURNISHED BY SUBCONTRACTORS.
  3. THE CONTRACT DRAWINGS AND SPECIFICATIONS REPRESENT THE FINISHED PRODUCT. UNLESS OTHERWISE INDICATED, THEY DO NOT INDICATE THE METHOD OF CONSTRUCTION.
  4. THESE DRAWINGS SHOW ONLY REPRESENTATIVE AND TYPICAL DETAILS TO ASSIST THE CONTRACTOR. THE DRAWINGS DO NOT ILLUSTRATE EVERY CONDITION. ALL ATTACHMENTS, CONNECTIONS, FASTENINGS, ETC., SHALL BE PROPERLY SECURED IN CONFORMANCE WITH THE BEST PRACTICE, AND THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROVIDING AND INSTALLING THEM.
  5. DETAILS SHOWN ON DRAWINGS APPLY AT ALL LIKE CONDITIONS.
  6. THE USE OF REPRODUCTIONS OF THESE CONTRACT DRAWINGS BY ANY CONTRACTOR, SUBCONTRACTOR, ERECTOR, FABRICATOR, OR MATERIAL SUPPLIER IN LIEU OF PREPARATION OF SHOP DRAWINGS SIGNIFIES HIS ACCEPTANCE OF ALL INFORMATION SHOWN HEREON AS CORRECT, AND OBLIGATED HIMSELF TO ANY JOB EXPENSE, REAL OR IMPLIED, ARISING DUE TO ANY ERRORS THAT MAY OCCUR HEREON.
  7. INSTALL ALL MANUFACTURING ITEMS, MATERIALS AND EQUIPMENT IN STRICT ACCORDANCE WITH MANUFACTURERS RECOMMENDED SPECIFICATIONS; EXCEPT THAT THE SPECIFICATIONS HEREIN, WHERE MORE STRINGENT, SHALL BE COMPLIED WITH.
  8. PROVIDE AND MAINTAIN IN PROPER ORDER AND IN GOOD, CLEAN CONDITION AT THE PROJECT SITE, ONE COMPLETE SET OF DRAWINGS, PRINT IN PENCIL, NEATLY AND ACCURATELY, ANY AND ALL CHANGES TO THE PROJECT. THIS SET OF PRINTS SHALL BE SCANNED AND CONVERTED TO PDF FILE FORMAT, AND PRESENTED TO THE OWNER AT THE TIME OF FINAL ACCEPTANCE OF THE WORK BY THE G.C.
  9. ANY CLARIFICATION TO THE DRAWINGS SHALL BE SUFFICIENTLY GIVEN AND IN WRITING BEFORE IT SHALL BE ADDRESSED BY THE ARCHITECT. ANY CHANGE THAT WILL EFFECT TIMING OR COST SHALL HAVE APPROVAL IN WRITING PRIOR TO WORK BEING DONE.
  10. THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROVIDING HIS OWN INTERNET, TELEPHONE, TOILET, WATER AND ELECTRICITY FOR ALL PROJECT FUNCTIONS.
  11. THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROVIDING ALL TAPS, EXTENSIONS, VALVES OR OTHER DEVICES NECESSARY TO RUN POWER TOOLS AND EQUIPMENT. SUCH MODIFICATIONS TO EXISTING UTILITIES MUST BE REMOVED AT COMPLETION OF THE PROJECT, LEAVING ALL UTILITIES IN "LIKE NEW" CONDITION.
  12. THE CONTRACTOR SHALL MAINTAIN AT ALL TIMES ADEQUATE SAFETY BARRICADES AND CLEAR ACCESS IN AND OUT OF THE WORK SITE SO AS TO FACILITATE DAILY TRAFFIC MOVEMENT, DELIVERIES AND SAFETY.
  13. THE CONTRACTOR SHALL LIMIT ACCESS TO THE PROJECT SITE TO AUTHORIZED PERSONS AND EQUIPMENT ONLY.
  14. EXCEPT WHERE OTHERWISE SPECIFIED, THE CONTRACTOR SHALL AT ALL TIMES PROVIDE PROTECTION AGAINST WEATHER TO MAINTAIN ALL WORK, MATERIALS, APPARATUS AND FIXTURES FROM INJURY OR DAMAGES. AT THE END OF THE DAYS WORK, ALL NEW WORK LIKELY TO BE DAMAGED SHALL BE COVERED OR OTHERWISE PROTECTED AS REQUIRED.
  15. SUBSTITUTIONS WILL BE CONSIDERED ONLY WHERE THE TERM "APPROVED EQUAL" IS USED. APPROVAL IS AT THE SOLE DISCRETION OF THE ARCHITECT.
  16. ALL ITEMS TO BE INSTALLED BY G.C. SHALL REQUIRE UNLOADING AND ASSEMBLY IF NECESSARY.
  17. GENERAL CONTRACTOR IS RESPONSIBLE FOR UNLOADING, ACCEPTING AND CHECKING EQUIPMENT FOR ALL OWNER-SUPPLIED ITEMS.
  18. GENERAL CONTRACTOR IS RESPONSIBLE FOR DAMAGES AND/OR FREIGHT CLAIMS FOR ALL SHIPMENTS TO THE PROJECT SITE.
  19. ALL NEW ITEMS SHALL FULLY COMPLY WITH ADA ACCESSIBILITY - GUIDELINES SECTION 4.1.3 ACCESSIBLE BUILDINGS: NEW CONSTRUCTION. GENERAL CONTRACTOR SHALL SECURE FINAL ACCESSIBILITY SITE INSPECTION APPROVAL PRIOR TO DEMOBILIZATION.
  20. THE CONTRACTOR SHALL BE RESPONSIBLE FOR FIELD VERIFICATION OF THE CONTRACT DOCUMENTS.
  21. THE OWNER SHALL BE NOTIFIED OF ANY UNFORSEEN CONDITIONS WHICH MAY AFFECT PROGRESS OR COST OF WORK PERFORMED.
  22. FIRE EXTINGUISHERS SHALL BE LOCATED PER DIRECTION OF FIRE DEPARTMENT. PROVIDE A MINIMUM OF 2. MAXIMUM TRAVEL DISTANCE TO A FIRE EXTINGUISHER: 75'. FIRE EXTINGUISHERS SHALL BE PROVIDED, INSTALLED AND CERTIFIED BY THE GENERAL CONTRACTOR.
  23. IF ANY HOT WORK IS DONE DURING THE CONSTRUCTION WORK A FIRE WATCH MUST BE CONDUCTED WITH A FIRE EXTINGUISHER NEAR THE HOT WORK SITE. ADJACENT AREAS SHOULD BE PROTECTED THRU THE USE OF A FIRE PROOF BLANKET AROUND THE AREA OF WELDING/CUTTING.
  24. ADDRESS IDENTIFICATION: ALL BUILDINGS SHALL BE PROVIDED WITH APPROVED ADDRESS NUMBERS OR LETTERS PER IBC 501.2. EACH CHARACTER SHALL BE A MINIMUM 8 INCHES HIGH AND A MINIMUM OF 0.5 INCH WIDE, INSTALLED ON A CONTRASTING BACKGROUND AND BE PLAINLY VISIBLE FROM THE RIGHT-OF-WAY.
- FIREBLOCKING AND DRAFTSTOPPING**
1. ALL FIRE BLOCKING AND DRAFT STOPPING SHALL CONFORM TO THE BUILDING CODE.
  2. FIRE BLOCKS SHALL BE PROVIDED IN ACCORDANCE WITH THE BUILDING CODE AT THE FOLLOWING LOCATIONS:
    - a. IN CONCEALED SPACES OF STUD WALLS AND PARTITIONS, INCLUDING FURRED SPACES AT CEILING AND FLOOR LEVELS, AT 10-FOOT INTERVALS ALONG THE LENGTH OF THE WALL.
    - b. AT ALL INTERCONNECTIONS BETWEEN CONCEALED VERTICAL AND HORIZONTAL SPACES SUCH AS THOSE THAT OCCUR AT SOFFITS, DROP CEILINGS AND COVE CEILINGS.
    - c. IN CONCEALED SPACES BETWEEN STAIR STRINGERS AT THE TOP AND BOTTOM OF THE RUN AND BETWEEN STUDS ONE AND IN LINE WITH THE RUN OF STAIRS IF THE WALLS UNDER THE STAIRS ARE UNFINISHED.
    - d. IN OPENINGS AROUND VENTS, PIPES, DUCTS, CHIMNEYS, FIREPLACES AND SIMILAR OPENINGS THAT AFFORD A PASSAGE FOR FIRE AT CEILING AND FLOOR LEVELS, WITH NONCOMBUSTIBLE MATERIALS.

## CODE SUMMARY

**BUILDING CODES:**  
FLORIDA BUILDING CODE 6TH EDITION (2017)  
FLORIDA BUILDING CODE ACCESSIBILITY 6TH EDITION (2017)  
NATIONAL ELECTRICAL CODE (2014)  
MECHANICAL CODE (2017)  
FUEL GAS CODE (2017)  
FLORIDA ENERGY CODE (2017)  
PLUMBING CODE (2017)  
FLORIDA FIRE PREVENTION CODE 6TH EDITION (2017)  
NFPA 101 LIFE SAFETY CODE (2015) w/ FLORIDA AMENDMENTS  
NFPA 1 UNIFORM FIRE CODE (2015) w/ FLORIDA AMENDMENTS  
FLORIDA STATUTES  
FLORIDA ADMINISTRATIVE CODE  
ORLANDO CITY CODE

**PROJECT SCOPE:**  
INTERIOR FINISH OUT OF A NEW ONE STORY SHELL BUILDING. THE PROPOSED USE IS A BUSINESS OCCUPANCY WHICH IS CONSISTENT WITH THE ZONING OF THE PROPERTY.

**PARCEL ID:** 302325900200020

**PROPERTY DESCRIPTION:** VISTA PALMS COMMERCIAL 69/37 LOT 2

**OCCUPANCY:** BUSINESS GROUP B

**CONSTRUCTION:** TYPE IIB - SPRINKLED

**TENANT AREA:** 3,574 GSF

**OCCUPANCY LOAD (PER FBC TABLE 1004.1.2):** 36

**MINIMUM EGRESS WIDTH (PER FBC SECTION 1005)**  
REQUIRED EGRESS WIDTH =  $36 \times 0.2' = 7.2'$   
PROVIDED EGRESS WIDTH = 68.0'

**MINIMUM EXITS REQUIRED (PER FBC SECTION 1006)**  
REQUIRED = 1  
PROVIDED = 2

**MAXIMUM TRAVEL DISTANCE (PER FBC TABLE 1017.2)**  
EXIT ACCESS TRAVEL DISTANCE SHALL NOT EXCEED 250'

**FIRE ALARM:** NOT REQUIRED

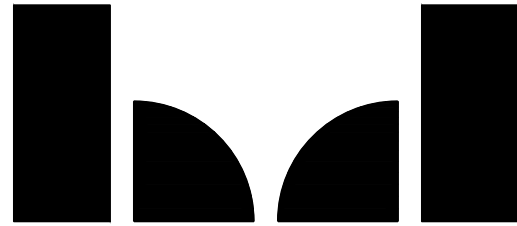
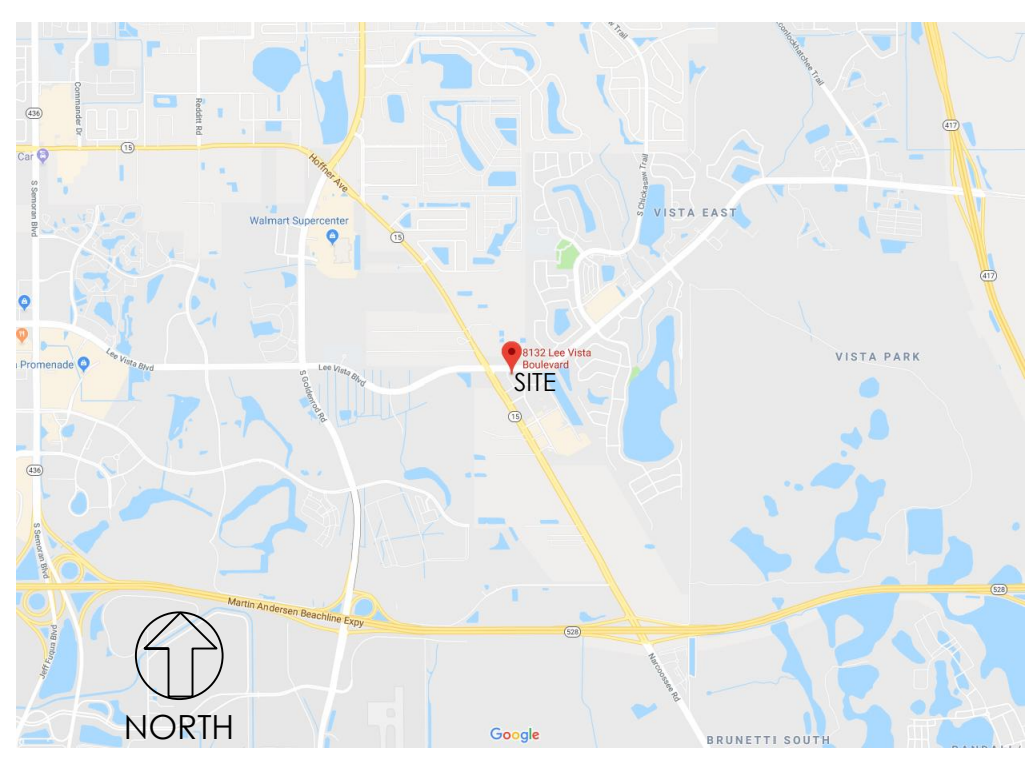
**SPRINKLER:** YES

**FIRE SPRINKLER PERMITTING NOTE:**  
THE FIRE SPRINKLER CONTRACTOR SHALL SUBMIT AND OBTAIN A FIRE SPRINKLER PERMIT PRIOR TO INSTALLATION OR MODIFICATION OF THE SYSTEM.

WALL, FLOOR AND CEILING FINISHES SHALL COMPLY WITH NFPA 101 SECTION 10.2

**ARCHITECT'S STATEMENT OF FACT**  
BY SIGNING AND SEALING THIS DRAWING, THE ARCHITECT ACKNOWLEDGES THAT TO THE BEST OF HIS/HER KNOWLEDGE, THESE DRAWINGS AND THE PROPOSED WORK COMPLY WITH THE MINIMUM APPLICABLE BUILDING CODES AND FIRE SAFETY REGULATIONS AS DETERMINED BY THE LOCAL AUTHORITY HAVING JURISDICTION.

## PROJECT LOCATION



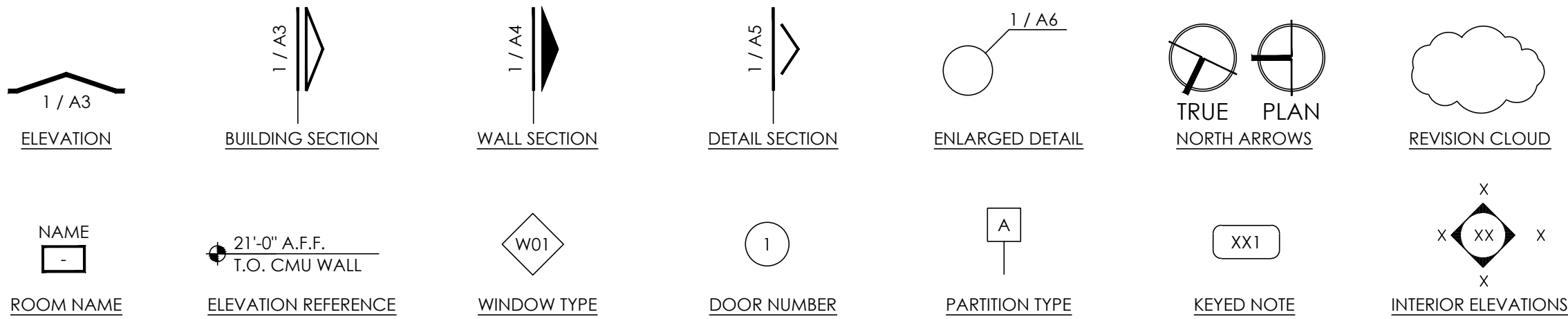
DICKERSON DESIGN BUILD

# TENANT IMPROVEMENTS

## CARESPOT URGENT CARE

### 8132 LEE VISTA BLVD. #102, ORLANDO, FLORIDA 32801

## GRAPHIC LEGEND



## ABBREVIATIONS

@	AT	E.	EAST	I.D.	INSIDE DIAMETER	R.	RADIUS
&	CENTERLINE	EA.	EACH	IE.	INVERT ELEVATION	RA.	RETURN AIR
	DIAMETER OR ROUND	E.B.	EXPANSION BOLT	I.G.	ISOLATED GROUND	RD.	ROUND, ROOF DRAIN
	AND	E.I.F.S.	EXTERIOR INSULATION FINISH SYSTEM	IN.	INCH	REINF.	REINFORCEMENT
A.	AMPERE	E.J.	EXPANSION JOINT	INSUL.	INSULATION	REQ'D.	REQUIRED
A.B.	ANCHOR BOLT	E.L.	ELEVATION	INT.	INTERIOR AND INTERCOM	R.F.M.	RECESSED FLOOR MAT
ABV.	ABOVE	EL.	ELEVATION	INV.	INVERT	RM.	ROOM
A/C	AIR CONDITIONING	ELEC.	ELECTRIC	JAN.	JANITOR	R.O.	ROUGH OPENING
ACT	ACOUSTICAL TILE	E.P.	ELECTRICAL PANELBOARD	JT.	JOINT AND JOINT TRENCH	S.	SOUTH AND SLOPE
ADA	AMERICANS W/ DISABILITIES ACT	EQ.	EQUAL	KIT.	KITCHEN	S.A.	SUPPLY AIR
A.F.F.	AUTHORITY HAVING JURSDICTION	E.Q.	EQUIPMENT	K.O.	KNOCKOUT	S.B.	SPLASH BLOCK
A.H.J.	AREA LIGHTING	E.Q.P.	EQUIPMENT	LAM.	LAMINATE	S.C.	SOLID CORE
AL.	AREA LIGHTING	E.T.S.	EXPOSED TO STRUCTURE	LAV.	LAVATORY	SCHED.	SCHEDULE
ALUM.	ALUMINUM	E.W.	EACH WAY	LBS.	POUNDS	S.D.	SMOKE DETECTOR
ALT.	ALTERNATIVE	E.W.C.	ELECTRIC WATER COOLER	L.F.	LINEAR FEET	SEAL.	SEALANT
APPROX.	APPROXIMATE	EXH.	EXHAUST	LS	LANDSCAPING	SECT.	SECTION
ARCH.	ARCHITECT	EXP.	EXPANSION	MAS'Y	MASONRY	S.F.	SQUARE FOOT/FEET
AUTO.	AUTOMATIC	EXT.	EXTERIOR	MDF	MEDIUM DENSITY FIBERBOARD	SH.	SHEET
AW.	ACOUSTICAL WALL	F.A.	FIRE ALARM	MECH.	MECHANICAL	SHTG.	SHEETING
BRD.	BOARD	F.C.	FIRE ALARM FURRING CHANNEL	MTL.	METAL	SIM.	SIMILAR
BLDG.	BUILDING	F.D.	FLOOR DRAIN	MFR.	MANUFACTURER	S.J.	SAW CUT JOINT
BLK.	BLOCK	FDN.	FOUNDATION	M.H.	MANHOLE	S.O.	SLAB OPENING
BM.	BEAM	F.E.	FIRE EXTINGUISHER	MIN.	MINIMUM	SQ.	SPECIFICATIONS
B.O.	BOTTOM OF	F.E.C.	FIRE EXTINGUISHER & CABINET	MIR.	MIRROR	S.S.	SQUARE
B.O.F.	BOTTOM OF FRAMING	F.F.	FINISH FLOOR ELEVATION	MISC.	MISCELLANEOUS	S.S.	STAINLESS STEEL
B.O.C.	BASE OF CURB	F.F.L.	FINISH FLOOR LINE	M.O.	MASONRY OPENING	SS.	SANITARY SEWER
BOT.	BOTTOM	F.H.C.	FIRE HOSE CABINET	MTD.	MOUNTED	STD.	STANDARD
BRG.	BEARING	FIN.	FINISH (ED)	MATL.	MATERIAL (S)	STL.	STEEL
BSMT.	BASEMENT	FLG.	FLASHING	MWK.	MILLWORK	STRUC.	STRUCTURAL
BTWN.	BETWEEN	FLR.	FLOOR (ING)	N.	NORTH	SUSP.	SUSPENDED
B.U.	BUILT-UP	F.O.	FACE OF	N.I.C.	NOT IN CONTRACT	T.	TREAD, TRANSFORMER
B.U.R.	BUILT-UP ROOF	F.O.C.	FACE OF CURB/CONCRETE	NO. OR #	NUMBER	T.&	TOP & BOTTOM
		F.O.F.	FACE OF FINISH	NOM.	NOMINAL	T&G	TONGUE & GROOVE
		F.O.M.	FACE OF MASONRY	N.O.T.	NOT TO SCALE	TBL.	TABLE
		F.O.S.	FACE OF STUDS	O.C.	ON CENTER (S)	TELE.	TELEPHONE
		FRP.	FIBER REINFORCED PANEL	O.D.	OUTSIDE DIAMETER	T.F.C.I.	TENANT FURNISHED & CONTRACTOR INSTALLED
		FT.	FOOT OR FEET	O.F.C.I.	OWNER FURNISHED & CONTRACTOR INSTALLED	T.F.T.I.	TENANT FURNISHED & TENANT INSTALLED
		FTG.	FOOTING	O.F.O.I.	OWNER FURNISHED & OWNER INSTALLED	TH.	THICKNESS
		FURR.	FURRING	O/H	OVERHEAD	THRES.	THRESHOLD
				OPG	OPENING	T.O.	TOP OF
				O.P.H.	OPPOSITE HAND	T.O.C.	TOP OF CURB/CONCRETE
				OPP.	OPPOSITE	T.O.P.	TOP OF PAVEMENT/PARAPET
				O.S.A.	OUTSIDE AIR	T.S.	TUBE STEEL
				O.S.B.	ORIENTED STRAND BOARD	TYP.	TYPICAL
				P/L	PROPERTY LINE	U.D.L.	UNIFORM DISTRIBUTED LOAD
				P&B	PRE-ENGINEERED METAL BUILDING	U.N.O.	UNLESS NOTED OTHERWISE
				PER.	PERIMETER	U.O.N.	UNLESS OTHERWISE NOTED
				PL.	PLATE	V.	VOLTS
				PLAM.	PLASTIC LAMINATE	VENT.	VENTILATION
				PLUMB.	PLUMBING	VERT.	VERTICAL
				PLYWD.	PLYWOOD	VEST.	VESTIBULE
				PNL.	PANEL	V.I.F.	VERIFY IN FIELD
				PAIR	PAIR	V.C.T.	VINYL COMPOSITION TILE
				PREFIN.	PREFINISHED	VTR.	VENT THRU ROOF
				P.S.F.	POUNDS PER SQUARE FOOT	V.W.C.	VINYL WALL COVERING
				P.S.I.	POUNDS PER SQUARE INCH	W.	WEST, WATTS AND WATER
				PVC.	POLYVINYL CHLORIDE	W/	WITH
				PVMT.	PAVEMENT	W/O	WITHOUT
						WD.	WOOD
						W.GL.	WIRE GLASS
						W.H.	WATER HEATER
						WP.	WATERPROOF
						W.P.	WORK POINT
						W.W.F.	WELDED WIRE FABRIC

## DRAWING INDEX

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## CONTACT LIST

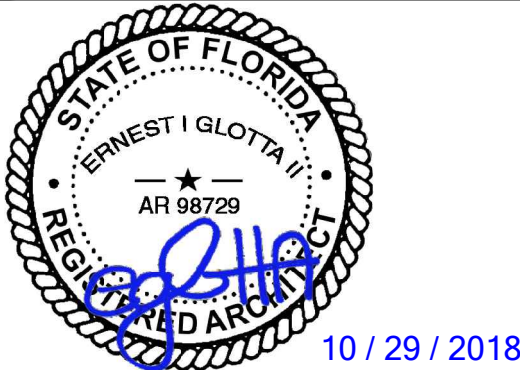
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## PRINT RECORD

DATE	PURPOSE
10 / 15 / 2018	OWNER REVIEW
10 / 29 / 2018	CONSTRUCTION ISSUE

No.	Date	Item
REVISIONS		

1821 - A 001 TITLE SHEET.DWG



## TITLE SHEET

Project No.	1821
Date	10-29-2018
Last Revision	-

# A 001

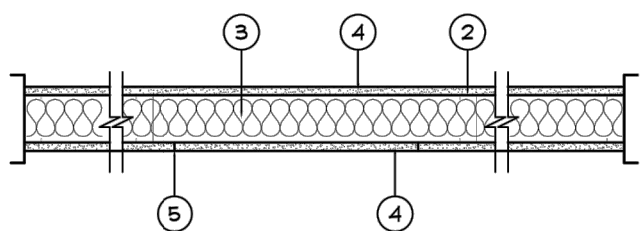


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### UL DESIGN NO. U465

SCALE: N.T.S.

NON-BEARING WALL RATING-IHR.



1. **FLOOR AND CEILING RUNNERS** CHANNEL SHAPED RUNNERS, 3-5/8 IN. WIDE (MIN), 1-1/4 IN. LEGS, FORMED FROM MIN NO. 25 MSG (MIN NO. 20 MSG WHEN ITEM 4C IS USED), GALV STEEL, ATTACHED TO FLOOR AND CEILING WITH FASTENERS SPACED 24 IN. OC MAX.

2. **STEEL STUDS** CHANNEL SHAPED, 3-5/8 IN. WIDE (MIN), 1-1/4 IN. LEGS, 3/8 IN. FOLDED BACK RETURNS, FORMED FROM MIN NO. 25 MSG (MIN NO. 20 MSG WHEN ITEM 4C IS USED), GALV STEEL SPACED 24 IN. OC MAX.

3. **BATTS AND BLANKETS** \* (OPTIONAL) -- MINERAL WOOL OR GLASS FIBER BATTS PARTIALLY OR COMPLETELY FILLING STUD CAVITY. SEE BATTS AND BLANKETS (B&B) CATEGORY FOR NAMES OF CLASSIFIED COMPANIES.

3A. **FIBER, SPRAYED** \* AS AN ALTERNATE TO BATTS AND BLANKETS (ITEM 3) -- SPRAY APPLIED CELLULOSE INSULATION MATERIAL. THE FIBER IS APPLIED WITH WATER TO COMPLETELY FILL THE ENCLOSED CAVITY IN ACCORDANCE WITH THE APPLICATION INSTRUCTIONS SUPPLIED WITH THE PRODUCT. NOMINAL DRY DENSITY OF 3.0 LB/FT<sup>3</sup>.

U S GREENFIBER L L C -- COCON STABILIZED CELLULOSE INSULATION.

4. **GYPSUM BOARD** \* 5/8 IN. THICK, 4 FT WIDE, ATTACHED TO STEEL STUDS AND FLOOR AND CEILING TRACK WITH 1 IN. LONG, TYPE 5 STEEL SCREWS SPACED 8 IN. OC. ALONG EDGES OF BOARD AND 12 IN. OC IN THE FIELD OF THE BOARD. JOINTS ORIENTED VERTICALLY AND STAGGERED ON OPPOSITE SIDES OF THE ASSEMBLY. WHEN ATTACHED TO ITEM 6 (RESILIENT CHANNELS) OR 4A (FURRING CHANNELS),

AMERICAN GYPSUM CO

BEIJING NEW BUILDING MATERIALS CO LTD

BFB AMERICA INC

BFB CELOTEX

CANADIAN GYPSUM COMPANY

CONTINENTAL GYPSUM COMPANY

G-P GYPSUM CORP, SUB OF

GEORGIA-PACIFIC CORP

JAMES HARDIE GYPSUM INC

LAFARGE GYPSUM, DIV OF

LAFARGE CORP

NATIONAL GYPSUM CO

PABCO GYPSUM, DIV OF

PACIFIC COAST BUILDING PRODUCTS INC-

SIAM GYPSUM INDUSTRY CO LTD

STANDARD GYPSUM L L C

TEMPLE-INLAND FOREST PRODUCTS CORP

UNITED STATES GYPSUM CO

USG MEXICO S A DE C V

MESTROC INC

TYPE AG-C, AGX-C

TYPE DEX-I.

TYPE I

TYPE AR, C, IP-AR, IP-X2, IPC-AR, SCX, SHX, HRC OR WRX.

TYPE CG-C, CGS-5, CGS-6, CGA-9, CGTC-C.

TYPE S, 9, C, DGG, DS, GPF56.

TYPE MAX "C" OR FIRE X.

TYPE LGFC2, LGFC2A, LGFC4, LGFC6A, LGFC-C, LGFC-C/A.

TYPE FSK-C, FSK-G, FSK-C, FSK-G, FSK .

TYPE PG-C.

TYPE EX-I

TYPE SG-C.

TYPE TG-C.

TYPE AR, C, FRX-G, IP-AR, IP-X2, IPC-AR, SCX, SHX, HRC OR WRX.

TYPE AR, C, IP-AR, IP-X2, IPC-AR, SCX, SHX, HRC OR WRX.

TYPE MESTROC FI-ROK.

4A. **GYPSUM BOARD** \* (AS AN ALTERNATE TO ITEM 4) -- NOM 3/4 IN. THICK, 4 FT WIDE, INSTALLED AS DESCRIBED IN ITEM 4 WITH SCREW LENGTH INCREASED TO 1-1/4 IN.

CANADIAN GYPSUM COMPANY -- TYPE AR, IP-AR.

UNITED STATES GYPSUM CO -- TYPE AR, IP-AR.

USG MEXICO S A DE C V -- TYPE AR, IP-AR.

4C. **GYPSUM BOARD** \* (AS AN ALTERNATE TO ITEM 4, 4A AND 4B) -- 5/8 IN. THICK GYPSUM PANELS, INSTALLED AS DESCRIBED IN ITEM 4 WITH TYPE 5-12 STEEL SCREWS. THE LENGTH AND SPACING OF THE SCREWS AS SPECIFIED UNDER ITEM 4.

CANADIAN GYPSUM COMPANY -- TYPE FRX.

UNITED STATES GYPSUM CO -- TYPE FRX.

5. **JOINT TAPE AND COMPOUND VINYL**, DRY OR PREMIXED JOINT COMPOUND, APPLIED IN TWO COATS TO JOINTS AND SCREW HEADS; PAPER TAPE, 2 IN. WIDE, EMBEDDED IN FIRST LAYER OF COMPOUND OVER ALL JOINTS. AS AN ALTERNATE, NOMINAL 3/32 IN. THICK GYPSUM VENEER PLASTER MAY BE APPLIED TO THE ENTIRE SURFACE OF CLASSIFIED VENEER BASEBOARD. JOINTS REINFORCED.

6. **RESILIENT CHANNEL (OPTIONAL-NOT SHOWN)** -- 25 MSG GALV STEEL. RESILIENT CHANNELS SPACED VERTICALLY MAX 24 IN. OC. FLANGE PORTION ATTACHED TO EACH INTERSECTING STUD WITH 1/2 IN. LONG TYPE 5-12 PANHEAD STEEL SCREWS. NOT FOR USE WITH TYPE FRX GYPSUM PANELS.

6A. **STEEL FRAMING MEMBERS (NOT SHOWN)** \* AS AN ALTERNATE TO ITEM 3, FURRING CHANNELS AND RESILIENT SOUND ISOLATION CLIP AS DESCRIBED BELOW:

A. **FURRING CHANNELS** FORMED OF NO. 25 MSG GALV STEEL. 2-3/8 IN. WIDE BY 7/8 IN. DEEP, SPACED 24 IN. OC PERPENDICULAR TO STUDS. CHANNELS SECURED TO STUDS AS DESCRIBED IN ITEM B.

B. **STEEL FRAMING MEMBERS** \* USED TO ATTACH FURRING CHANNELS (ITEM A) TO STUDS (ITEM 1). CLIPS SPACED 48 IN. OC., AND SECURED TO STUDS WITH 1-5/8 IN. WAFER OR HEX HEAD TYPE 5 STEEL SCREW THROUGH THE CENTER GROMMET. FURRING CHANNELS ARE FRICTION FITTED INTO CLIPS.

PAC INTERNATIONAL -- TYPE RSIC-I.

BEARING THE UL CLASSIFICATION

### OUTLET BOXES IN FIRE RATED WALLS

A UL CLASSIFIED WALL OPENING PROTECTIVE MATERIAL (COMMONLY KNOWN AS "PUTTY PADS" OR "INSERT PADS") SHALL BE USED IN THE FOLLOWING CASES:

- WHERE BOXES ARE INSTALLED IN FIRE RATED WALLS.
- WHERE THE OPENINGS IN THE WALL BOARD FACE ARE CUT SO THAT THE DISTANCE BETWEEN THE BOX AND THE WALL BOARD EXCEED 1/8".
- THE HORIZONTAL SEPARATION OF BACK TO BACK OUTLETS IS LESS THAN 24 INCHES.
- THE INDIVIDUAL OUTLET (OR SWITCH) BOXES EXCEED AN AREA OF 16 INCHES.
- THE ENTIRE SURFACE AREA OF THE BOX EXCEEDS 100 SQUARE INCHES IN EVERY 100 SQUARE FEET OF WALL SURFACE.

### CODE SUMMARY

#### SECTION 303 - ASSEMBLY GROUP A

303.1.2 SMALL ASSEMBLY SPACES.

The following rooms and spaces shall not be classified as assembly occupancies:

- A room or space used for assembly purposes with an occupant load of less than 50 persons and accessory to another occupancy shall be classified as a Group B occupancy or as part of that occupancy.
- A room or space used for assembly purposes that is less than 750 square feet in area and accessory to another occupancy shall be classified as a Group B occupancy or as part of that occupancy.

#### SECTION 304 - USE AND OCCUPANCY CLASSIFICATION

BUSINESS GROUP B - CLINIC, OUTPATIENT

#### TABLE 508.4 - REQUIRED SEPARATION OF OCCUPANCIES

In buildings equipped throughout with an automatic sprinkler system, the required separations shall be:

- Between Occupancy A (adjacent tenant) and Occupancies B (this project) is 1 hour.

#### DEMISING WALL FIRE-RESISTANCE RATING = 1 HOUR.

- No separation requirement between Occupancies B, F-1, M, S-1.
- Per exception d, separation is not required between occupancies of the same classification.

#### TABLE 601 - FIRE-RESISTANCE RATING REQUIREMENTS FOR BUILDING ELEMENTS

In construction type I-B SPRINKLERED, the fire-resistance rating for all building elements is 0 hours.

#### TABLE 1004.1.2 - MAXIMUM FLOOR AREA ALLOWANCES PER OCCUPANT

Accessory storage areas, mechanical equipment room = 300 gross

Business areas = 100 gross

TOTAL OCCUPANT LOAD = 29 (refer to plan)

#### SECTION 1005.3.2 - EGRESS COMPONENTS (NON-STAIRWAYS)

OCCUPANT LOAD  $\times 0.2' = 29 \times 0.2' = 5.8'$

5.8' REQUIRED / 68' PROVIDED (refer to plan)

#### TABLE 1006.2.1 - SPACES WITH ONE EXIT OR EXIT ACCESS DOORWAY

MAXIMUM OCCUPANT LOAD IN GROUP B OCCUPANCIES WITH ONE EXIT IS 49

MAXIMUM OCCUPANT LOAD OF SPACES = 29

FOR GROUP B OCCUPANCIES EQUIPPED THROUGHOUT WITH A SPRINKLER SYSTEM, COMMON PATH OF EGRESS TRAVEL SHALL NOT EXCEED 100'

MAXIMUM 72'-6"

#### TABLE 1017.2 - EXIT ACCESS TRAVEL DISTANCE

FOR GROUP B OCCUPANCY EQUIPPED THROUGHOUT WITH A SPRINKLER SYSTEM, EXIT ACCESS TRAVEL DISTANCE SHALL NOT EXCEED 250'

MAXIMUM 72'-6"

### FIRE EXTINGUISHERS

INSTALLATION OF FIRE EXTINGUISHERS AND CABINETS SHALL COMPLY WITH FLORIDA FIRE PREVENTION CODE AND NFPA 10: STANDARDS FOR PORTABLE FIRE EXTINGUISHERS.

REFER TO PLAN FOR LOCATION OF FIRE EXTINGUISHERS AND CABINETS:

'FEC' INDICATES LOCATIONS FIRE EXTINGUISHERS MOUNTED IN CABINET.

'FE' INDICATES LOCATIONS OF WALL MOUNTED FIRE EXTINGUISHERS.

PROVIDE ABC DRY CHEMICAL TYPE 3A-40BC, OR EQUIVALENT, LIGHT HAZARD EXTINGUISHER, TYPICAL.

### UL DESIGN NO. W-L-1001

SCALE: N.T.S.

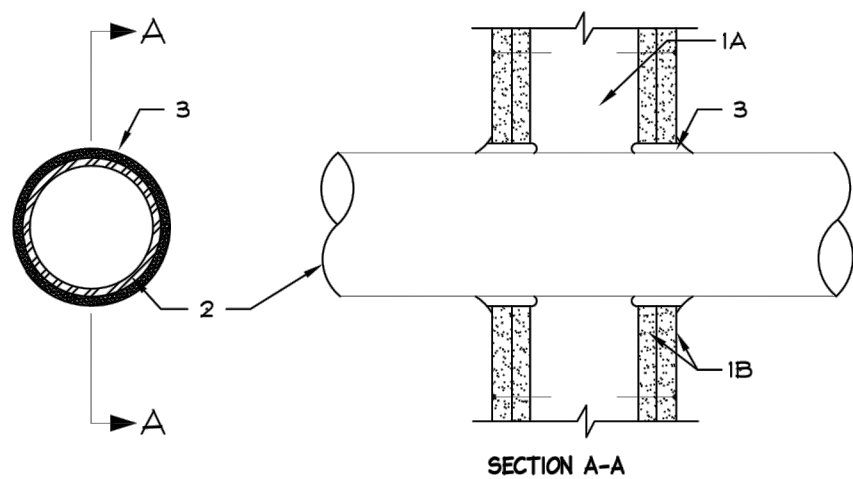
(FORMERLY SYSTEM NO. 147)

F RATINGS -- 1, 2, 3 AND 4 HR (SEE ITEMS 2 AND 3)

T RATINGS -- 0, 1, 2, 3, AND 4 HR (SEE ITEM 3)

L RATING AT AMBIENT -- LESS THAN 1 CFM/50 F

L RATING AT 400 F -- LESS THAN 1 CFM/50 F



1. **WALL ASSEMBLY** -- THE 1, 2, 3 OR 4 HR FIRE-RATED GYPSUM WALLBOARD/STUD WALL ASSEMBLY SHALL BE CONSTRUCTED OF THE MATERIALS AND IN THE MANNER DESCRIBED IN THE INDIVIDUAL U300 OR U400 SERIES HALL OR PARTITION DESIGNS IN THE UL FIRE RESISTANCE DIRECTORY AND SHALL INCLUDE THE FOLLOWING CONSTRUCTION FEATURES:

A. **STUDS** WALL FRAMING MAY CONSIST OF EITHER WOOD STUDS (MAX 2 H FIRE RATED ASSEMBLIES) OR STEEL CHANNEL STUDS. WOOD STUDS TO CONSIST OF NOM 2 BY 4 IN. LUMBER SPACED 16 IN. OC WITH NOM 2 BY 4 IN. LUMBER END PLATES AND CROSS BRACES. STEEL STUDS TO BE MIN 3-5/8 IN. WIDE BY 1-3/8 IN. DEEP CHANNELS SPACED MAX 24 IN. OC.

B. **GYPSUM BOARD** -- NOM 1/2 OR 5/8 IN. THICK, 4 FT. WIDE WITH SQUARE OR TAPERED EDGES. THE GYPSUM WALLBOARD TYPE, THICKNESS, NUMBER OF LAYERS, FASTENER TYPE AND SHEET ORIENTATION SHALL BE AS SPECIFIED IN THE INDIVIDUAL U300 OR U400 SERIES DESIGN IN THE UL FIRE RESISTANCE DIRECTORY. MAX DIAM OF OPENING IS 13-1/2 IN.

2. **PIPE OR CONDUIT** NOM 12 IN. DIAM (OR SMALLER) SCHEDULE 10 (OR HEAVIER) STEEL PIPE, NOM 12 IN. DIAM (OR SMALLER) SERVICE HEIGHT (OR HEAVIER) CAST IRON SOIL PIPE, NOM 12 IN. DIAM (OR SMALLER) CLASS 50 (OR HEAVIER) DUCTILE IRON PRESSURE PIPE, NOM 6 IN. DIAM (OR SMALLER) STEEL CONDUIT, NOM 4 IN. DIAM (OR SMALLER) STEEL ELECTRICAL METALLIC TUBING, NOM 6 IN. DIAM (OR SMALLER) TYPE L (OR HEAVIER) COPPER TUBING OR NOM 1 IN. DIAM (OR SMALLER) FLEXIBLE STEEL CONDUIT. WHEN COPPER PIPE IS USED, MAX F RATING OF FIRESTOP SYSTEM (ITEM 3) IS 2 H. STEEL PIPES OR CONDUITS LARGER THAN NOM 4 IN. DIAM MAY ONLY BE USED IN WALLS CONSTRUCTED USING STEEL CHANNEL STUDS. A MAX OF ONE PIPE OR CONDUIT IS PERMITTED IN THE FIRESTOP SYSTEM. PIPE OR CONDUIT TO BE INSTALLED NEAR CENTER OF STUD CAVITY WIDTH AND TO BE RIGIDLY SUPPORTED ON BOTH SIDES OF WALL ASSEMBLY.

3. **FILL, VOID OR CAVITY MATERIAL** \* -- CAULK: CAULK FILL MATERIAL INSTALLED TO COMPLETELY FILL ANNULAR SPACE BETWEEN PIPE OR CONDUIT AND GYPSUM WALLBOARD AND WITH A MIN 1/4 IN. DIAM BEAD OF CAULK APPLIED TO PERIMETER OF PIPE OR CONDUIT AT ITS EGRESS FROM THE WALL. CAULK INSTALLED SYMMETRICALLY ON BOTH SIDES OF WALL ASSEMBLY. THE HOURLY F RATING OF THE FIRESTOP SYSTEM IS DEPENDENT UPON THE HOURLY FIRE RATING OF THE WALL ASSEMBLY IN WHICH IT IS INSTALLED, AS SHOWN IN THE FOLLOWING TABLE. THE FIRESTOP SYSTEM IS DEPENDENT UPON THE TYPE OR SIZE OF THE PIPE OR CONDUIT AND THE HOURLY FIRE RATING OF THE WALL ASSEMBLY IN WHICH IT IS INSTALLED, AS TABULATED BELOW:

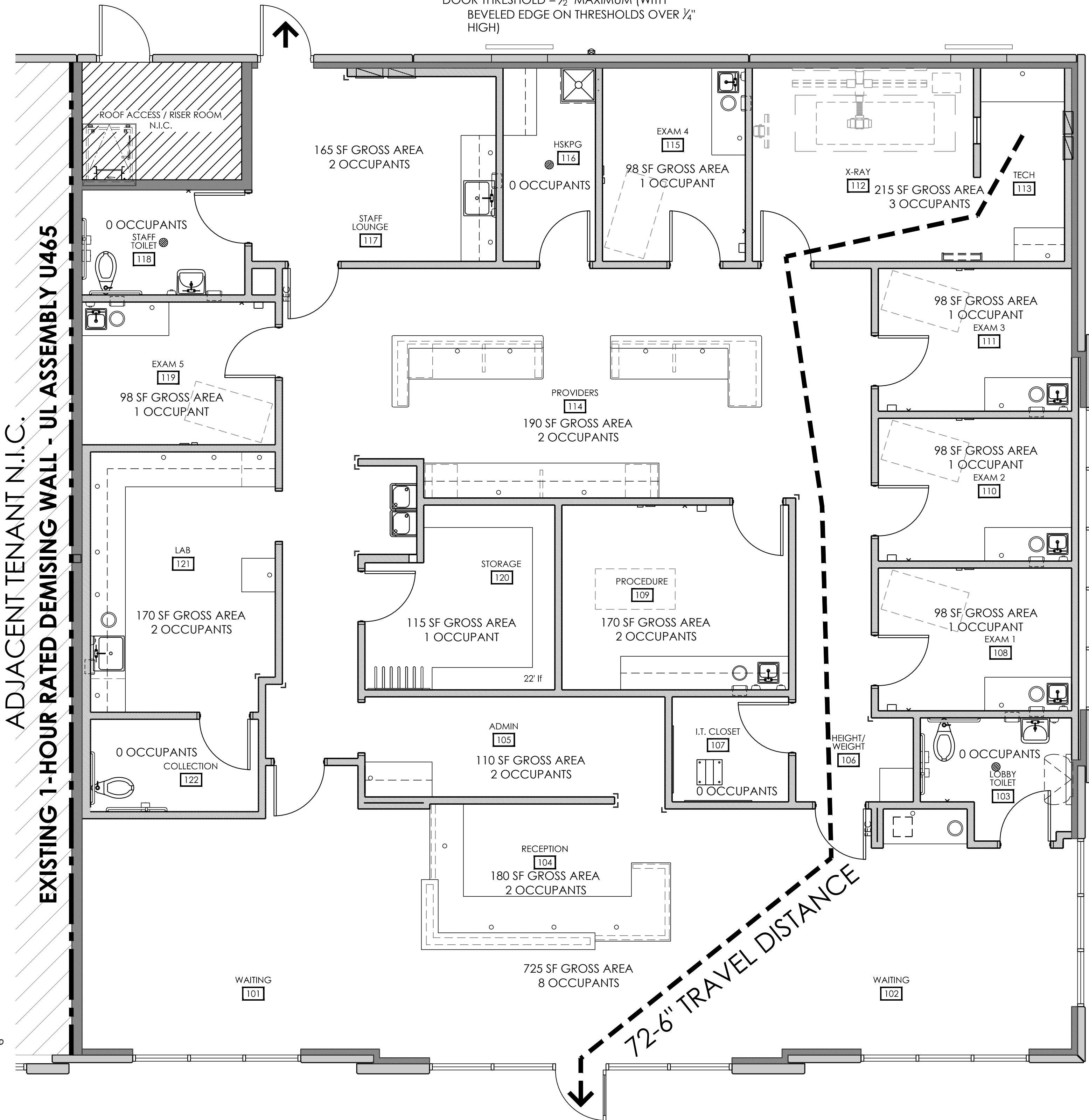
MAX PIPE OR CONDUIT DIAM IN.	ANNULAR SPACE IN.	F RATING HR	T RATING HR
1	0 to 3/16	1 or 2	0 or 1 or 2
1	1/4 to 1/2	3 or 4	3 or 4
1	0 to 1-1/2	1 or 2	0
6	1/4 to 1/2	3 or 4	0
12	3/16 to 3/8	1 or 2	0

\*WHEN COPPER PIPE IS USED, T RATING IS 0 H.

3PT CO

BEARING THE UL CLASSIFICATION MARK

-- CP 25WB+



EXIT DISCHARGE WITH DIRECT AND UNOBSTRUCTED ACCESS TO A PUBLIC WAY

TOTAL EXIT DISCHARGE = 2  
EXIT WIDTH REQUIRED (2 x 0.2') = 0.4"  
EXIT WIDTH PROVIDED = 34"  
DOOR THRESHOLD = 1/2" MAXIMUM (WITH BEVELED EDGE ON THRESHOLDS OVER 1/4" HIGH)

EXIT DISCHARGE WITH DIRECT AND UNOBSTRUCTED ACCESS TO A PUBLIC WAY

TOTAL EXIT DISCHARGE = 27  
EXIT WIDTH REQUIRED (27 x 0.2') = 5.4"  
EXIT WIDTH PROVIDED = 34"  
DOOR THRESHOLD = 1/2" MAXIMUM (WITH BEVELED EDGE ON THRESHOLDS OVER 1/4" HIGH)



1

LIFE SAFETY PLAN

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

RENEE GLØTTA  
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ARCHITECTURE



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CareSpot Urgent Care

Lee Vista Center

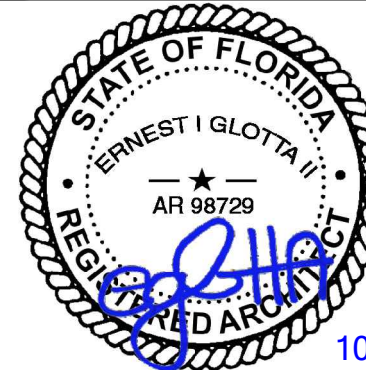
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Orlando, Florida 32801

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1821 - A 201 - FLOOR PLAN.DWG



10 / 29 / 2018

LIFE SAFETY  
PLAN

Project No. 1821  
Date 10 / 29 / 2018  
Last Revision -

A 011



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RESPONSIBILITY SCHEDULE									
ITEM	N/A	EXISTING	FURNISHED INSTALLED	LL	GC	T	LL = LANDLORD G C = GENERAL CONTRACTOR T = TENANT / OWNER		
							FURNISHED INSTALLED	FURNISHED INSTALLED	REMARKS
1 GENERAL									
PERMITTING AND FEES		●				●			
BARRICADE (PAINTED)		●							
BARRICADE SIGNAGE									
CLEANING / TRASH REMOVAL / DUMPSTER							●	●	
CONSTRUCTION TELEPHONE / FAX / DIGITAL CAMERA							●	●	
TEMPORARY POWER							●	●	
DEMOLITION									
CONCRETE SLAB - STRIP & CLEAN		●							
CONCRETE SLAB - LEVELING		●							
CONCRETE FLOOR - PRIME & SEAL		●							
CONCRETE CUTTING & PATCHING							●	●	
FLOOR TRANSITIONS							●	●	
MONUMENT SIGN & BASE STRUCTURE		●							
MONUMENT SIGN BASE STONE VENEER		●							
WAYFINDING SIGNAGE - INTERIOR							●	●	
INTERIOR DOORS									
REAR SERVICE DOOR		●							G.C. TO REPLACE & UPDATE HARDWARE.
DOOR HARDWARE							●	●	
DETEX ALARMS AT EXIT DOORS							●	●	
SHOP DRAWINGS							●	●	
DEMISING WALLS (FRAMING)		●							
DEMISING WALLS (GYP. BD.)		●							G.C. TO FLOAT & SAND AS NEEDED TO PROVIDE A LEVEL 4 FINISH READY TO RECEIVE WALL FINISHES.
ROOF LADDER & HATCH		●							
2 EXTERIOR									
STOREFRONT FRAMING SYSTEM		●							
GLAZING (INCLUDING GLASS IN ENTRY DOORS)		●							
SPANDREL GLAZING UNITS		●							
ACCESS PANELS							●	●	
BUILDING SIGNAGE							●	●	G.C. TO PROVIDE POWER & BLOCKING
BLOCKING FOR SIGNS							●	●	
STOREFRONT DOORS / FRAME / HARDWARE		●					●	●	G.C. TO ADJUST & UPDATE HARDWARE
NEUTRAL PIERS		●							
STOREFRONT BULKHEAD							●	●	REFER TO REFLECTED CEILING PLAN
MISC. BRAKE METAL (API)		●							
EXTERIOR FINISHES		●							
VINYL WINDOW LOGOS							●	●	
3 PLUMBING									
WATER SERVICE		●							
INTERIOR DOMESTIC WATER PIPING							●	●	INCLUDING SERVICE TIE-IN
INTERIOR DOMESTIC WATER SHUT-OFF VALVE							●	●	LOCATED IN-WALL, BEHIND ACCESS PANEL; 42" AFF.
SANITARY SERVICE		●							
INTERIOR SANITARY SEWER PIPING							●	●	INCLUDING SERVICE TIE-IN
PLUMBING VENT LINE							●	●	STUDOR TYPE VENTS NOT ALLOWED.
ROUGH-IN FOR EQUIPMENT							●	●	
FINAL CONNECTION							●	●	
FLOOR DRAIN							●	●	
ELECTRIC WATER COOLER							●	●	
WATER HEATER							●	●	
GAS PIPING (RTU)		●							
FROST-PROOF HOSE BIB		●							
4 FIRE PROTECTION									
SPRINKLER (MAIN)		●							
SPRINKLER SYSTEM DESIGN / MODIFICATION		●							
SPRINKLER HEADS & BRANCH LINES		●							
FIRE EXTINGUISHERS & CABINETS		●							
5 ELECTRICAL									
ELECTRICAL SERVICE		●	●	●					
MAIN SERVICE CONDUITS TO SPACE		●	●	●					G.C. TO MODIFY AS REQUIRED.
SERVICE WIRING TO SPACE		●	●	●					G.C. TO MODIFY AS REQUIRED.
MAIN DISCONNECT SWITCH		●	●	●					
SWITCH AT ELECTRICAL ROOM		●	●	●					
FUSES AT ELECTRICAL ROOM		●	●	●					
CIRCUIT BREAKERS							●	●	
ELECTRICAL PANELS							●	●	G.C. TO UPGRADE EXISTING AS NEEDED.
METER		●							
METER SOCKET		●							
WIRING TROUGH		●							
TRANSFORMER		●							
TIME CLOCK - SIGNS							●	●	PROVIDE MANUAL DIAL-TYPE TIMECLOCKS
CONTACTORS							●	●	
ELECTRICAL EQUIPMENT ROUGH-IN							●	●	
ELECTRICAL EQUIPMENT FINISH							●	●	
LIGHT FIXTURES							●	●	
EMERGENCY LIGHT FIXTURES							●	●	
EXIT LIGHTING / EXIT SIGNAGE							●	●	
ELECTRICAL OUTLETS							●	●	
SECURITY ALARM							●	●	G.C. TO PROVIDE ELECTRICAL OUTLET IN I.T. CLOSET.
VOICE / DATA JUNCTION BOXES							●	●	
VOICE / DATA CABLING (LOW-VOLTAGE)							●	●	
VOICE / DATA CONDUIT							●	●	
VOICE / DATA TERMINATION & TESTING							●	●	
TELEPHONES							●	●	
FIRE ALARM SYSTEM		●					●	●	G.C. TO MODIFY & UPGRADE EXISTING AS NEEDED.
SIGNAGE - EXTERIOR							●	●	G.C. TO PROVIDE SWITCHED OUTLET & BLOCKING
SPEECH PRIVACY SYSTEM (WHITE NOISE)							●	●	
SERVER RACK							●	●	
LADDER RACK							●	●	
DVR / HDMI CABLES							●	●	HDMI CABLES TO BE INSTALLED WITHIN RIGID CONDUIT
TV HDMI EXTENDER KITS (SENDER & RECEIVER)							●	●	CONDUIT TO BE SIZED TO ACCOMODATE HDMI PLUG ENDS.
WIRELESS ACCESS POINTS							●	●	

RESPONSIBILITY SCHEDULE									
ITEM	N/A	EXISTING	FURNISHED INSTALLED	LL	GC	T	LL = LANDLORD G C = GENERAL CONTRACTOR T = TENANT / OWNER		
							FURNISHED INSTALLED	FURNISHED INSTALLED	REMARKS
6 H. V. A. C.									
HVAC PACKAGED ROOF TOP UNITS		●							
SUPPLEMENTAL AC EQUIPMENT		●							
RTU SCREENS		●							
HVAC WIRE & CONNECTIONS							●	●	
HVAC EQUIPMENT STRUCTURAL SUPPORT							●	●	
HVAC CURBS & ROOF FLASHING		●							G.C. TO MODIFY & ADAPT EXISTING AS REQUIRED.
DUCTWORK							●	●	G.C. TO DEMO EXISTING AS REQ'D.
DIFFUSERS & GRILLES							●	●	G.C. TO DEMO EXISTING AS REQ'D.
TOILET EXHAUST FAN							●	●	
THERMOSTATS & CONTROLS							●	●	
HVAC CONTROL WIRING LOW VOLTAGE							●	●	
AIR BALANCING							●	●	
ECONOMIZERS							●	●	
AIR TRANSFER OPENING IN DEMISING WALL		●							
SMOKE DETECTORS							●	●	
FIRE DAMPERS							●	●	
ROOF TOP UNIT HAIL GUARDS							●	●	
7 RESTROOMS									
SCHEDULED CEILING							●	●	
CEILING PLATFORM FRAMING / DECKING							●	●	
PARTITIONS WITH WATERPROOF GYP. BD.							●	●	
WATERPROOFING MEMBRANE							●	●	
FLOORING & BASE AS SCHEDULED							●	●	
WALL FINISH AS SCHEDULED							●	●	
FURRING & BLOCKING							●	●	
COAT HOOK							●	●	REFER TO DETAIL D1/A7.2
TOILET TISSUE DISPENSER							●	●	
PAPER TOWEL DISPENSER							●	●	
LIQUID SOAP DISPENSER							●	●	
MIRROR							●	●	
GRAB BARS							●	●	
BABY CHANGING STATION							●	●	
SIGNAGE							●	●	
TOILET ROOM PLUMBING FIXTURES							●	●	
SANITARY NAPKIN DISPOSAL UNIT							●	●	NONE IN COLLECTION TOILET
8 LABORATORY									
SCHEDULED CEILING							●	●	
INTERIOR PARTITIONS							●	●	
FLOORING & BASE AS SCHEDULED							●	●	
WALL FINISH AS SCHEDULED							●	●	
FURRING & BLOCKING							●	●	
PAPER TOWEL DISPENSER							●	●	
LIQUID SOAP DISPENSER							●	●	
MILLWORK							●	●	
PLUMBING FIXTURES							●	●	
TOILET ROOM PLUMBING FIXTURES							●	●	FLUSH VALVE IN COLLECTION TOILET
TOILET SOLENOID WATER VALVE & SWITCH							●	●	COORDINATE POWER & TRANSFORMER REQUIREMENTS.
SIGNAGE							●	●	
TRIPLE COAT HOOK							●	●	10" DIAMETER; BRUSHED STAINLESS STEEL FINISH.
TRASH GROMMETS							●	●	
9 EXAM ROOMS / PROCEDURE									
SCHEDULED CEILING							●	●	
INTERIOR PARTITIONS							●	●	
FLOORING & BASE AS SCHEDULED							●	●	
WALL FINISH AS SCHEDULED							●	●	
FURRING & BLOCKING							●	●	
PAPER TOWEL DISPENSER							●	●	
LIQUID SOAP DISPENSER							●	●	
MILLWORK							●	●	
PLUMBING FIXTURES							●	●	
EXAM CHAIR							●	●	
EXAM TABLE							●	●	G.C. TO PROVIDE POWER
HAND SANITIZER							●	●	NO BLOCKING REQUIRED
SHARPS CONTAINER							●	●	NO BLOCKING REQUIRED
GLOVE RACK							●	●	NO BLOCKING REQUIRED
OTOSCOPE							●	●	G.C. TO PROVIDE POWER & COORDINATE INSTALLATION
TRASH CONTAINER							●	●	
SINGLE COAT HOOK							●	●	REFER TO DETAIL D1/A7.2
SIGNAGE							●	●	
VIDEO MONITOR & BRACKET							●	●	G.C. TO PROVIDE POWER, SIGNAL & BLOCKING
TRASH GROMMETS							●	●	10" DIAMETER; BRUSHED STAINLESS STEEL FINISH.
10 STAFF LOUNGE									
SCHEDULED CEILING							●	●	
INTERIOR PARTITIONS							●	●	
FLOORING & BASE AS SCHEDULED							●	●	
WALL FINISH AS SCHEDULED							●	●	
FURRING & BLOCKING							●	●	
PAPER TOWEL DISPENSER							●	●	
LIQUID SOAP DISPENSER							●	●	
MILLWORK							●	●	
PLUMBING FIXTURES							●	●	
WHITE BOARD							●	●	
CORK BOARD							●	●	
LOCKERS							●	●	
MICROWAVE							●	●	
REFRIGERATOR							●	●	G.C. TO PROVIDE POWER & WATER
COFFEE MAKER							●	●	
TRASH CONTAINER							●	●	
GARBAGE DISPOSAL							●	●	
FURNITURE							●	●	

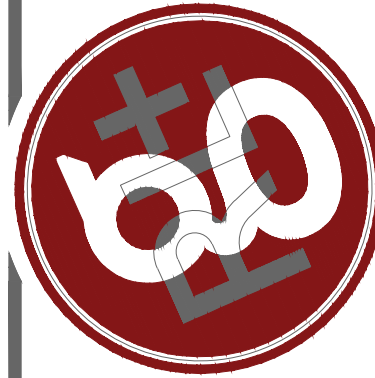
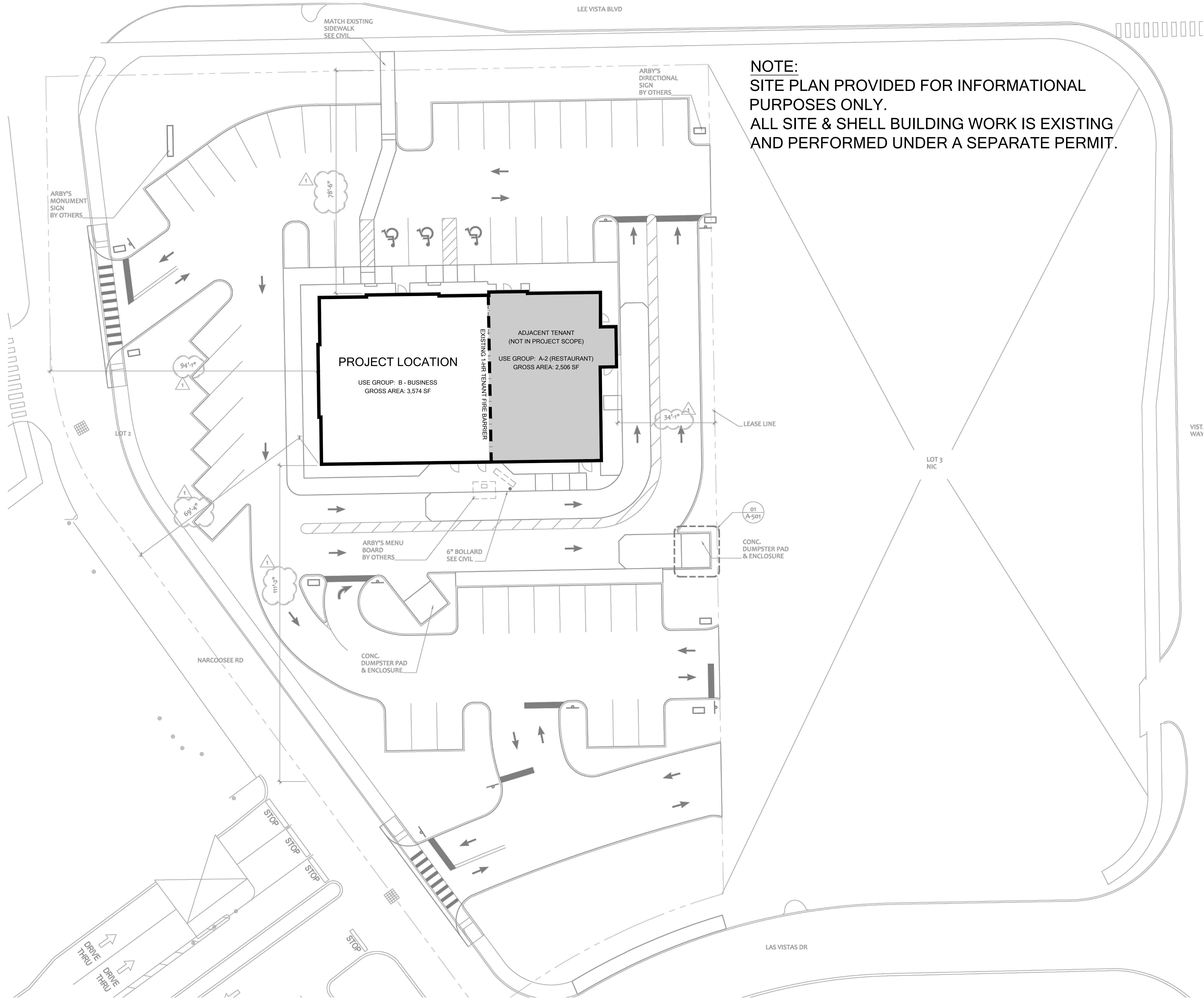
RESPONSIBILITY SCHEDULE									
ITEM	N/A	EXISTING	FURNISHED INSTALLED	LL	GC	T	LL = LANDLORD GC = GENERAL CONTRACTOR T = TENANT / OWNER		
							FURNISHED INSTALLED	FURNISHED INSTALLED	REMARKS
11	NURSE STATION								



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SITE PLAN - REFERENCE ONLY  
SCALE: 1/16" = 1'-0"



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ARCHITECTURE

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214-799-5031  
ernie@glotta.design

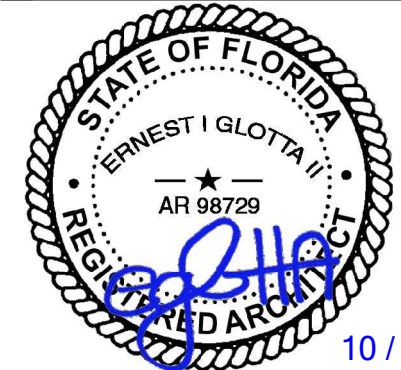
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1821 - A 101 SITE PLAN.DWG



10 / 29 / 2018

SITE PLAN  
REFERENCE

Project No. 1821  
Date 10 / 09 / 2018  
Last Revision -

A 101



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## KEYED NOTES

- EXISTING STOREFRONT GLAZING SYSTEM.
- EXISTING DEMISING WALL (METAL STUDS, INSULATION AND 3/8" G.W.B. EACH SIDE; TAPED) G.C. TO PROVIDE LEVEL 4 FINISH. FIRE CAULK ALL PENETRATIONS TO ENSURE FIRE RATING.
- MILLWORK. SEE PLANS, ELEVATIONS & DETAILS.
- INTERIOR SIGNAGE.
- PROVIDE BLOCKING FOR MULTIMEDIA SCREENS; SEE ELEVATIONS.
- SHELF & WATER HEATER ABOVE.
- PAPER TOWEL DISPENSER; PROVIDE RECESS.
- FIRE EXTINGUISHER (& CABINET WHERE NOTED). FURNISH & INSTALL REQUIRED SIGNAGE.
- RELOCATED ELECTRICAL SUB PANELS AND BREAKERS. SEE ELECTRICAL DRAWINGS.
- SERVICE SINK. SEE PLUMBING DRAWINGS.
- LOCKERS.
- NEW FLUSH MOUNTED ELECTRICAL PANELS; CIRCUIT BREAKERS; AND/OR DISCONNECTS. SEE ELECTRICAL DRAWINGS.
- PROVIDE BLOCKING FOR DIAGNOSTIC EQUIPMENT; SEE ELEVATIONS.
- FURNISH & INSTALL CRUTCH RACKS. PROVIDE BLOCKING FOR CRUTCH RACK; SEE ELEVATIONS.
- PROVIDE FRP WAINSCOT TO 48" A.F.F., w/ TOP, BOTTOM AND SIDE TRIM. SEAL ALL CORNERS & EDGES; SEE ELEVATIONS.
- EXISTING BUILDING LIGHT FIXTURE TO REMAIN (ON HOUSE PANEL)
- HI-LO DRINKING FOUNTAINS; SEE ELEVATIONS.
- LEAD GLASS WINDOW AND LEAD LINED FRAME; SEE ELEVATIONS.
- HEAVY DUTY ADJUSTABLE SHELVING; CONTINUOUS AROUND PERIMETER OF ROOM. SEE ELEVATIONS.
- DIAPER CHANGING STATION, PROVIDE BLOCKING.
- COMPUTER NETWORK RACK; SEE ELEVATIONS FOR PLYWOOD WALL PANEL LOCATIONS.
- PROVIDE BLOCKING FOR X-RAY IMAGING EQUIPMENT.
- SWITCH ACTIVATED WATER SHUTOFF SOLENOID FOR COLLECTION TOILET.
- EXISTING STOREFRONT GLAZING SYSTEM PER NEW SHELL DRAWINGS. NEW OPAQUE FILM INSTALLED BY G.C. TO INTERIOR FACE BEFORE NEW PARTITIONS ARE INSTALLED IN FRONT (INTERIOR SIDE) OF STOREFRONT WINDOWS. FURNISH AND INSTALL UPPER & LOWER AIR TRANSFER GRILLES AT EACH END OF WINDOW OPENINGS.
- PROVIDE & INSTALL 3/4" FIRE RETARDANT PLYWOOD PANELS AS SHOWN. PAINT ALL 6 SIDES w/ 2 COATS OF WHITE PAINT LEAVING ONE COPY OF THE FIRE RATING STAMP VISIBLE. VOIDS IN PLYWOOD TO BE FILLED PRIOR TO PAINTING. SHEETS ARE TO BE INSTALLED 6" A.F.F. AND SHALL EXTEND 96" VERTICALLY.
- PROVIDE WEATHERPROOF BUILDING ADDRESS EXTERIOR OF DOOR. LETTERING TO BE A MIN. OF 6" HIGH w/ 3/4" STROKE ON CONTRASTING BACKGROUND.
- TYPE 'T' INTERIOR SIGNAGE MOUNTED ABOVE WATER CLOSETS. REFER TO DETAIL THIS SHEET FOR TEXT COPY.

## WAYFINDING

### ACCESSIBILITY OR EXIT SIGN

THICKNESS: 1/8"

MATERIAL: COLORED ACRYLIC PLASTIC

FINISH: NON-GLARE

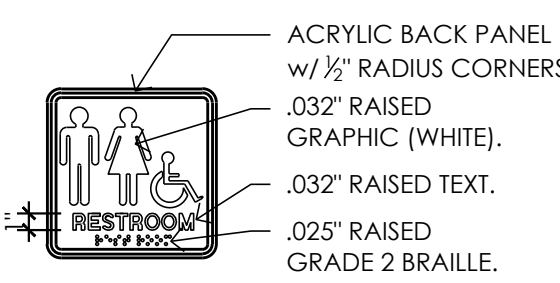
MOUNTING: DOUBLE BACK FOAM TAPE

### INTERIOR SIGNAGE

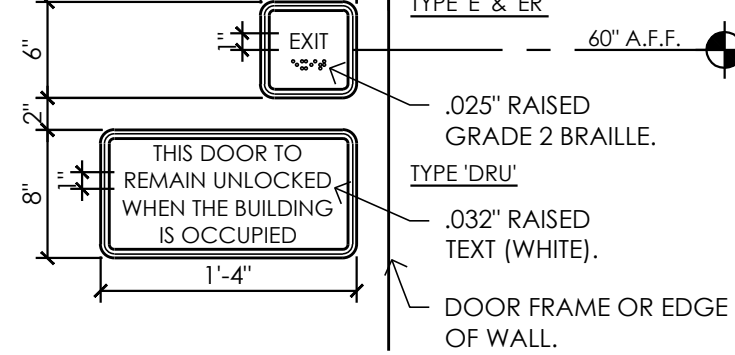
REFER TO PLAN FOR LOCATIONS & QUANTITIES

TYPE	SIZE	TEXT	HDCP SYMBOL	BRILLE	COLOR
ER	6"x6"	EXIT	NO	YES	
ER	6"x6"	EXIT ROUTE	NO	YES	
U	6"x6"	TOILET	YES	YES	
AC	6"x8"	ACCESSIBLE RESTROOM	YES	YES	
DRU	8"x16"	SEE DETAIL	NO	NO	REFER TO SPECS

### 'AC' & 'U' DETAIL



### 'E', 'ER' & 'DRU' DETAIL

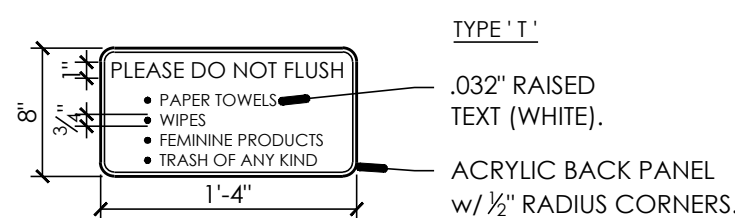


### ROOM SIGNAGE

REFER TO PLAN FOR LOCATIONS & QUANTITIES

ROOM NUMBER	ROOM NAME	SIZE	U.N.O.	TEXT	LOCATION OUTSIDE OF ACTUAL ROOM; STRIKE SIDE OF DOOR, U.N.O.	NOTES
103	LOBBY TOILET	6'x8'	ACCESSIBLE RESTROOM			TYPE 'AC'
105	ADMIN		ADMIN		CORRIDOR; LEFT SIDE OF FRAME	
107	I.T. CLOSET		I.T. CLOSET			
108	EXAM 1		EXAM 1			
109	PROCEDURE		PROCEDURE			
110	EXAM 2		EXAM 2			
111	EXAM 3		EXAM 3			
112	X-RAY		X-RAY			
115	EXAM 4		EXAM 4			
116	HSKPG		HOUSEKEEPING			
117	LOUNGE		STAFF LOUNGE			
118	STAFF TOILET	6'x8'	ACCESSIBLE RESTROOM			TYPE 'AC'
119	EXAM 5		EXAM 5			
120	STORAGE		STORAGE			
121	LAB		LAB		CORRIDOR; LEFT SIDE OF FRAME	
122	COLLECTION TOILET		RESTROOM			TYPE 'U'

### 'T' SIGN DETAIL

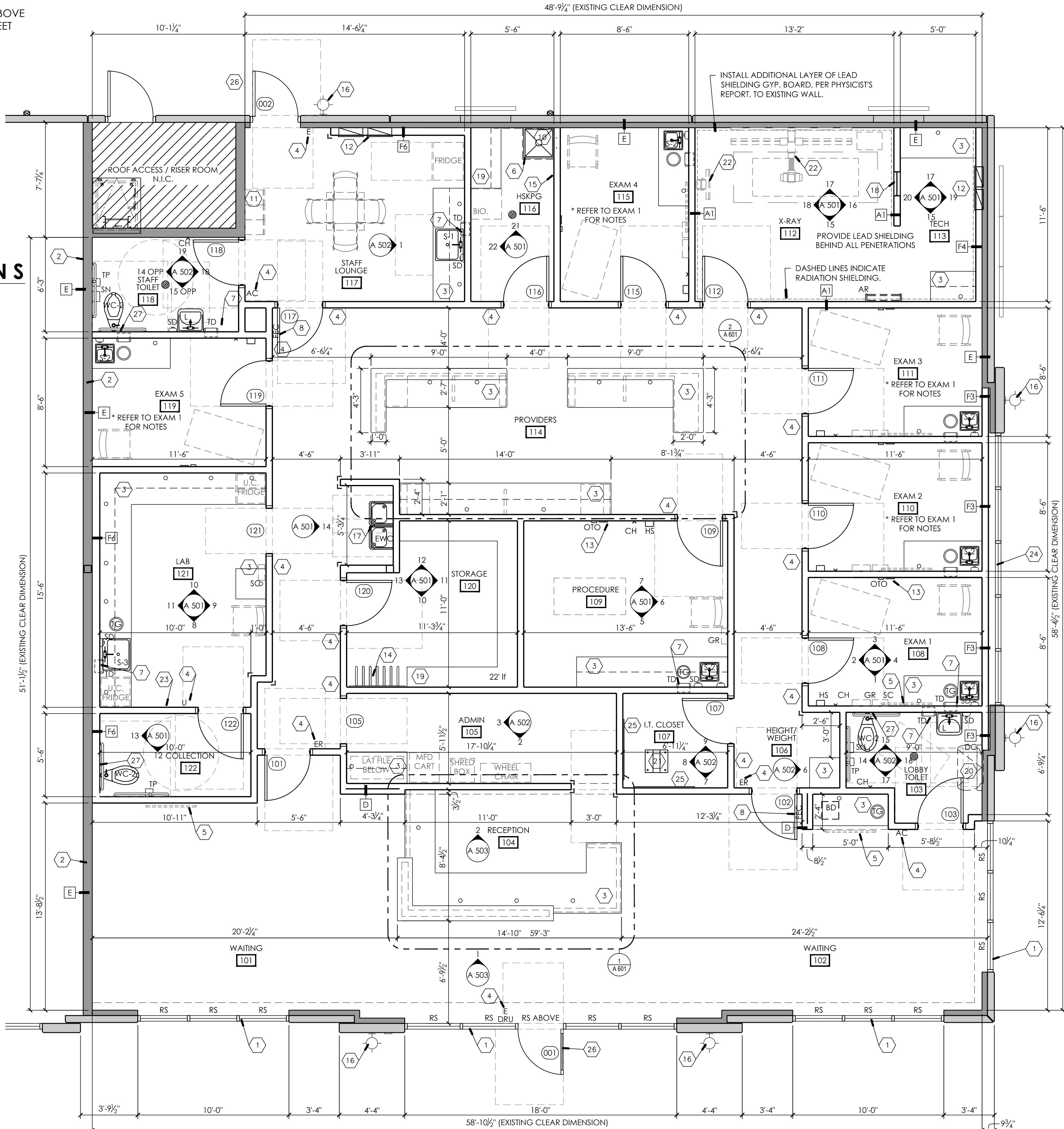


## PLAN ABBREVIATIONS

AR APRON RACK  
BD BEVERAGE DISPENSER  
CH COAT HOOK  
DC DIAPER CHANGING STATION  
EWC ELECTRIC WATER COOLER  
EWH ELECTRIC WATER HEATER  
FE FIRE EXTINGUISHER (WALL MOUNTED)  
FEC FIRE EXTINGUISHER w/ SEMI-RECESSED CABINET  
GR GLOVE RACK  
HS HAND SANITIZER  
WC-1 HANDICAP TOILET w/ PRESSURE-ASSISTED TANK  
WC-2 HANDICAP TOILET w/ FLUSH VALVE  
MS MOP SINK  
OTO OTOSCOPE  
PT PLAN TUBE  
RS ROLLER SHADE  
S-1 LONGE SINK w/ DISPOSAL  
S-2 EXAM SINK  
S-3 LAB SINK  
SC SHARPS CONTAINER  
SD SOAP DISPENSER  
SN SANITARY NAPKIN DISPOSAL  
TD TOWEL DISPENSER  
TG TRASH GROMMET (Ø10" STAINLESS STEEL)  
TP TOILET TISSUE DISPENSER  
WAP WIRELESS ACCESS POINT

## GENERAL NOTES

- FIELD VERIFY ALL DRAWINGS & DIMENSIONS w/ EXISTING CONDITIONS.
- FLOOR PLAN WALL DIMENSIONS ARE TO FACE OF EXISTING WALL, FACE OF EXISTING STUDS, FACE OF NEW CONCRETE, FACE OF NEW MASONRY OR TO FACE OF NEW G.W.B.
- PATCH EXISTING MATERIALS (SCHEDULED TO REMAIN) THAT WERE DAMAGED DUE TO NEW DEMOLITION OR CONSTRUCTION, AS REQUIRED. VERIFY ALL EQUIPMENT DETAILS & DIMENSIONS w/ MANUFACTURER'S DRAWINGS.
- FOR FINISHES SEE FINISH PLAN AND FINISH SCHEDULE.
- ALL PARTITIONS ARE TYPE A3 U.N.O.
- ALL ROOFING WORK SHALL BE DONE BY LANDLORD'S APPROVED ROOFER AT GENERAL CONTRACTOR'S COST.
- PERIMETER WALLS (EXTERIOR AND DEMISING) TO REMAIN. PATCH AND REPAIR AS REQUIRED.



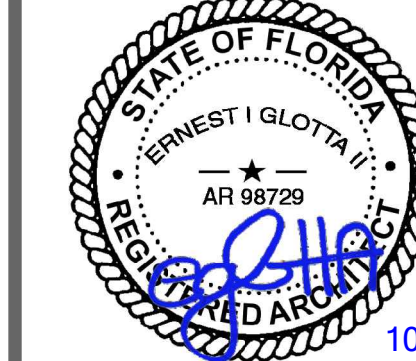
## FLOOR PLAN

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

v5.3 - ±3.50 SF

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## FLOOR PLAN

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## CEILING PLAN NOTES

1. ALL CEILINGS TO BE ACT-1 UNLESS NOTED OTHERWISE.
2. WHERE SUSPENDED CEILING PANELS TERMINATE AT WALLS SEE 4 / A2.2.
3. CENTER CEILING GRID IN ROOM UNLESS NOTED OTHERWISE.
4. "NITE" DENOTES CONSTANT HOT NIGHT LIGHT LOCATIONS.
5. ALL LIGHTING SHALL RECEIVE ENERGY COMPLIANT SWITCHING.
6. CEILING HEIGHTS 9'-0" U.N.O.
7. SYMBOL (⊗) DENOTES SPEECH PRIVACY DEVICE LOCATIONS. CENTER ALL DEVICES IN CEILING TILE, TYP.
8. NOTIFY THE ARCHITECT OF ANY CONFLICTS OF LIGHT FIXTURE LOCATION WITH MAIN TEES, DUCTS, STRUCTURE, HVAC, CONDUIT, PIPES, ETC.
9. ALL DEVICES AND COVER PLATES TO BE WHITE, U.N.O.
10. WHERE MORE THAN ONE SWITCH OCCURS IN A SINGLE LOCATION, ALL SWITCHES ARE TO BE GANGED UNDER ONE COVER PLATE.
11. PROVIDE LIGHTING CONTROLS TO CONFORM TO ENERGY CODE (IECC).
12. PROVIDE EXIT SIGNS AND EMERGENCY LIGHTING AS REQUIRED BY CODE.
13. ACCESS PANELS IN GYP. BD. CEILINGS ARE TO BE AVOIDED AND ARE UNACCEPTABLE WITHOUT ARCHITECT'S APPROVAL.
14. PROVIDE FIRESTOPPING / DRAFTSTOPPING AS REQUIRED BY CODE.
15. USE ONLY 12 ga. GALVANIZED STEEL WIRE FOR ALL SUSPENDED CEILING SYSTEMS @ 48" o.c. MAX., WRAP 3 FULL TIMES.
16. VERIFY EXACT LOCATIONS OF ALL PENDANT, ACCENT AND SPECIALITY LIGHTS w/ TEANT REPRESENTATIVE PRIOR TO INSTALLATION.
17. ALL RETURN & SUPPLY AIR GRILLES SET IN GYP. BD. TO BE PAINTED TO MATCH.
18. LOCATE ALL LIGHTS, DIFFUSERS, DEVICES AND OTHER PENETRATIONS CENTERED IN CEILING TILES, U.N.O.

## SPRINKLER NOTES

RUN ALL SPRINKLER LINES WITHIN JOIST SPACES.

SPRINKLER SUB-CONTRACTOR TO AVOID ALL CONFLICTS WITH ELECTRICAL, MECHANICAL, PLUMBING AND STRUCTURAL. COORDINATE WITH ALL TRADES PRIOR TO INSTALLATION.

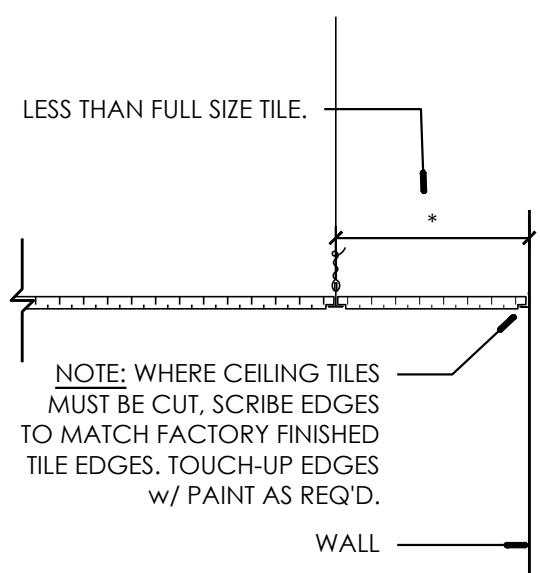
ALL HEADS NOT LOCATED IN THE STOCK ROOM SHALL BE THAT OF THE RECESSED WHITE TYPE, U.N.O.

ALL HEADS IN HARD CEILINGS (i.e. GYP. BOARD) TO BE RECESSED WITH COVERS PAINTED TO MATCH ADJACENT FINISHES.

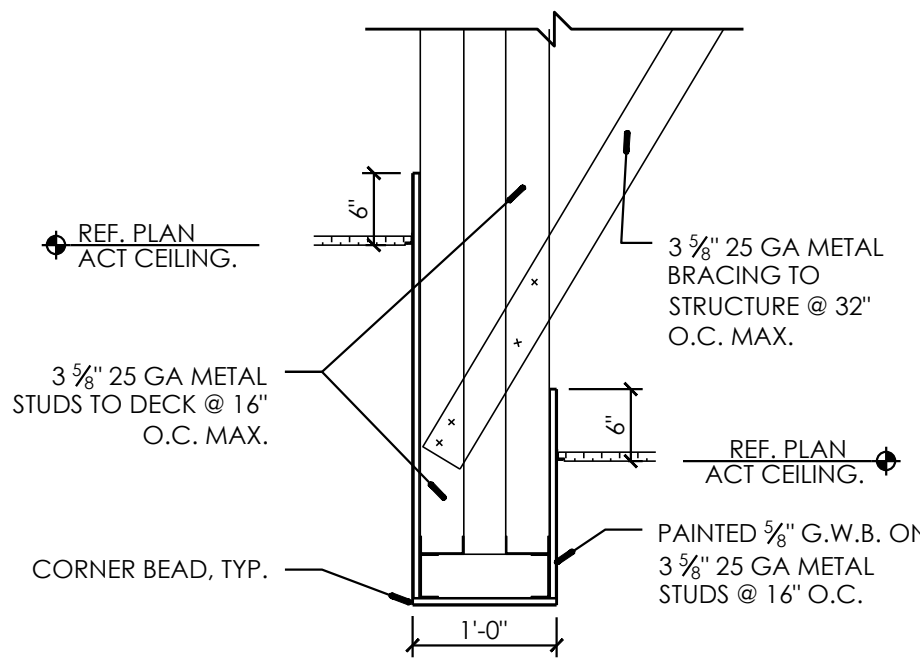
CENTER ALL HEADS ON 24"x24" SECTION OF LAY-IN CEILING TILES.

## LIGHTING NOTES

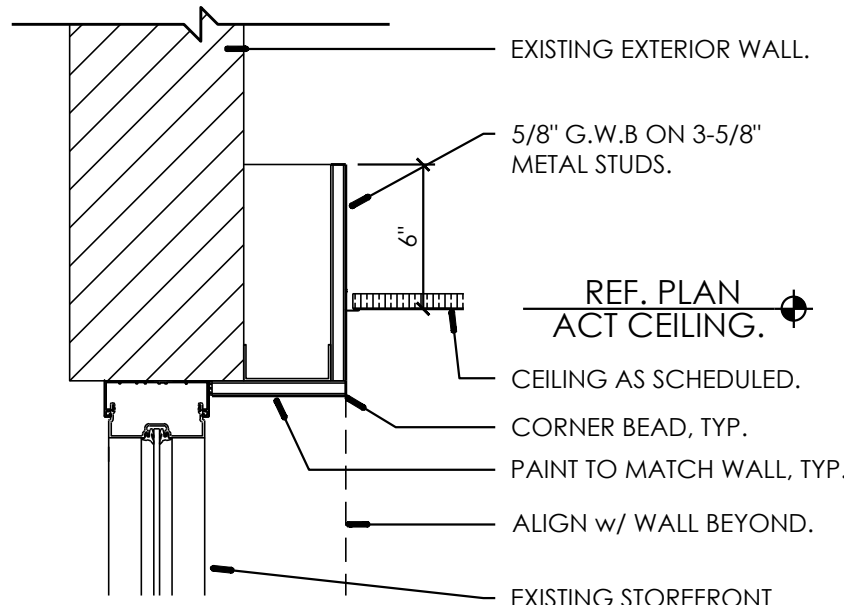
1. REFER TO ELECTRICAL FOR LUMINAIRE SCHEDULE.
2. PROVIDE A SUBMITTAL PACKAGE INCLUDING CUTSHEETS FOR EACH FIXTURE.
3. PROVIDE ALL ACCESSORIES FOR A COMPLETE ASSEMBLY INCLUDING MOUNTING HARDWARE.
4. THE MOUNTING TYPE OF EACH FIXTURE SHALL BE COMPATIBLE WITH INSTALLATION SURFACE OF EACH FIXTURE.
5. ALL FINISHES SHALL BE COORDINATED WITH ARCHITECT AND DOCUMENTED ON SUBMITTALS.
6. ALL FLUORESCENT LAMPS SHALL BE 3500L NON-MERCURY TYPE.
7. PROVIDE COLD WEATHER RATED BALLAST FOR OUTDOOR APPLICATIONS.



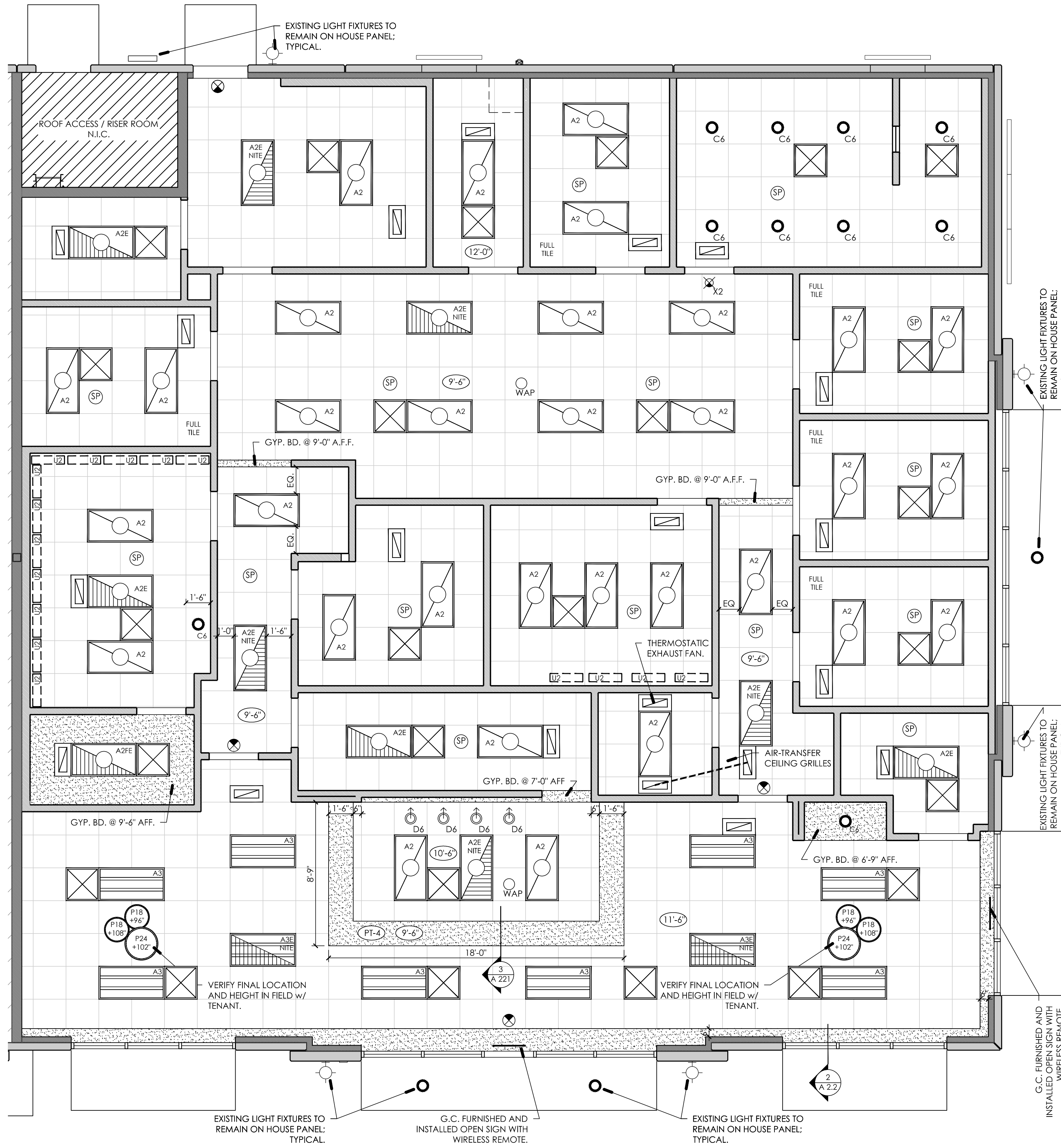
4 ACT EDGE DETAIL  
SCALE: 1" = 1'-0"



3 RECEPTION SOFFIT DETAIL  
SCALE: 3/4" = 1'-0"



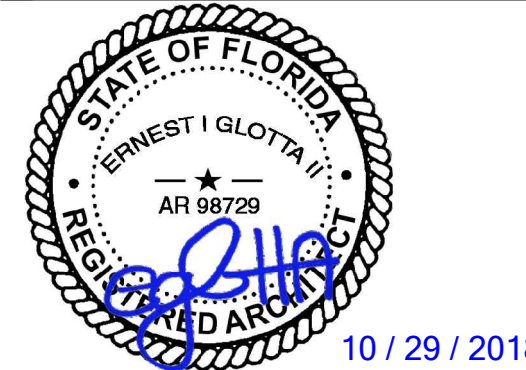
2 SOFFIT DETAIL  
SCALE: 1-1/2" = 1'-0"



1 REFLECTED CEILING PLAN  
SCALE: 1/4" = 1'-0"

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CEILING PLAN

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## POWER & DATA NOTES

1. SYMBOL (A) DENOTES LOCATIONS OF VIDEO MONITORS. REFER TO SHEET A 8.1 FOR SETUP DETAILS.
2. SYMBOL (S) DENOTES LOCATION OF WATER LINE SOLENOID FOR COLLECTION TOILET. INSTALL SOLENOID ABOVE CEILING, ACCESSIBLE FROM THE LAB SIDE. SOLENOID CONTROLLED BY RED SWITCH LOCATED IN THE LAB.
3. ALL OUTLETS AND DATA INSTALLED AT 18" A.F.F., UNLESS NOTED OTHERWISE.
4. ALL DEVICES AND COVER PLATES TO BE WHITE, UNLESS NOTED OTHERWISE.
5. REFER TO INTERIOR ELEVATIONS FOR DIMENSIONS FOR POWER AND DATA DEVICES.

## X-RAY GENERAL NOTES

1. VERIFY REQUIREMENTS WITH TENANT SUPPLIED X-RAY EQUIPMENT SHOP DRAWINGS.
2. WOOD BLOCKING FOR X-RAY EQUIPMENT TO BE A MINIMUM OF 1/2" THICK SECURED TO A MINIMUM OF THREE (3) STUDS W/ THE FACE OF BLOCKING FLUSH W/ LINE OF STUDS.
3. VERIFY SHIELDING REQUIREMENTS W/ TENANT SUPPLIED PHYSICIST'S REPORT PRIOR TO INSTALLING LEAD LINING IN WALLS.

## X-RAY ELECTRICAL KEY NOTES

- (A) BREAKER ENCLOSURE FLUSH-MOUNTED AT 44" AFF. - 208V-240VAC, THREE PHASE / SHUNT TRIP TYPE BASED ON SPECS BELOW. FURNISH AND INSTALL EMERGENCY OFF SWITCH (EOS) IN GENERAL AREA OF CONTROL ROOM AS SHOWN. PROVIDE 6 SEALTIGHT CONDUIT WITH 18" PIGTAIL ON GENERATOR SIDE. RUN FROM (JB5) TO REAR OF GEN. CABINET, USING TWO (2) 90 DEGREE ELBOWS. REFER TO SCHEMATIC FOR MORE DETAILS.
- (A1) FLUSH-MOUNTED AT 44" AFF. BREAKER ENCLOSURE TO INCLUDE TWO (2) 120VAC/20A BREAKERS/DISCONNECTS FOR SUPPLY TO DESIGNATIONS: (JB5) AND (JB3). LEAVE 6FT PIGTAIL AT JUNCTION BOXES. ELECTRICIAN TO DETERMINE BEST METHOD OF RUN ACCORDING TO LOCAL CODES.
- (JB1) 8"x8" JUNCTION BOX, MOUNTED FLUSH WITH WALL 18" AFF. INSTALL 2" CHASE NIPPLE IN THE CENTER OF COVER.
- (JB2) 6"x6" JUNCTION BOX, MOUNTED FLUSH WITH WALL 48" AFF. INSTALL 2" CHASE NIPPLE IN THE CENTER OF COVER.
- (JB3) 8"x8" FLOOR MOUNTED RECESSED JUNCTION BOX. INSTALL 2" CHASE NIPPLE IN THE CENTER OF COVER.
- (JB4) 8"x8"x4" JUNCTION BOX, MOUNTED FLUSH WITH WALL 18" AFF. PROVIDE A 3"x8" GROMMETED OPENING IN THE COVER.
- (JB5) 8"x8"x4" JUNCTION BOX, MOUNTED FLUSH WITH WALL 18" AFF. PROVIDE A 3"x8" GROMMETED OPENING IN THE COVER.
- (C1) 2" CONDUIT FROM (JB1) TO (JB4) W/ PULL STRING.
- (C2) 2" CONDUIT FROM (JB2) TO (JB4) W/ PULL STRING.
- (C3) 2" CONDUIT UNDER FLOOR, RUN FROM BOTTOM OF (JB4) TO (JB3)
- (C4) 2" CONDUIT FROM (A) TO (JB4) W/ PULL STRING.
- (C5) NOT USED.
- (C6) 3/4" CONDUIT W/ CONDUCTORS FROM (EOS) TO (A)
- (C7) CONDUIT W/ CONDUCTORS FROM (A1) TO (JB5); SIZED PER CODE.
- (C9) CONDUIT W/ CONDUCTORS FROM (A1) TO (JB4); SIZED PER CODE.
- (WL) X-RAY IN USE LIGHT, CONNECT TO RED SWITCH LOCATED INSIDE OF X-RAY ROOM.
- (E2) EMERGENCY OFF SWITCH (SHUNT TRIP TYPE) TO BE CONNECTED TO (A) MOUNTED 48" AFF.

Typical 32kw X-Ray Equipment Power Line Requirements					
Line Voltage	Dist. Transmr.	Wire Size - Distance from Distribution Transformer to Breaker Panel "A"		Breaker Size	Wire Size "A" to "JB5" Max. 15'
Three Phase		50'	100'	200'	
208-240 VAC	45kVa	#2	#00	250MCM	100A #4
400 VAC	45kVa	#6	#4	#1	100A #6
240 VAC	45kVa	#9	#6	#3	100A #6

Electrical Contractor to supply appropriate size conductors and Gnd in appropriate size conduit from "A" Breaker Panel to "JB5" leave 8' pigtail on "JB5" side.

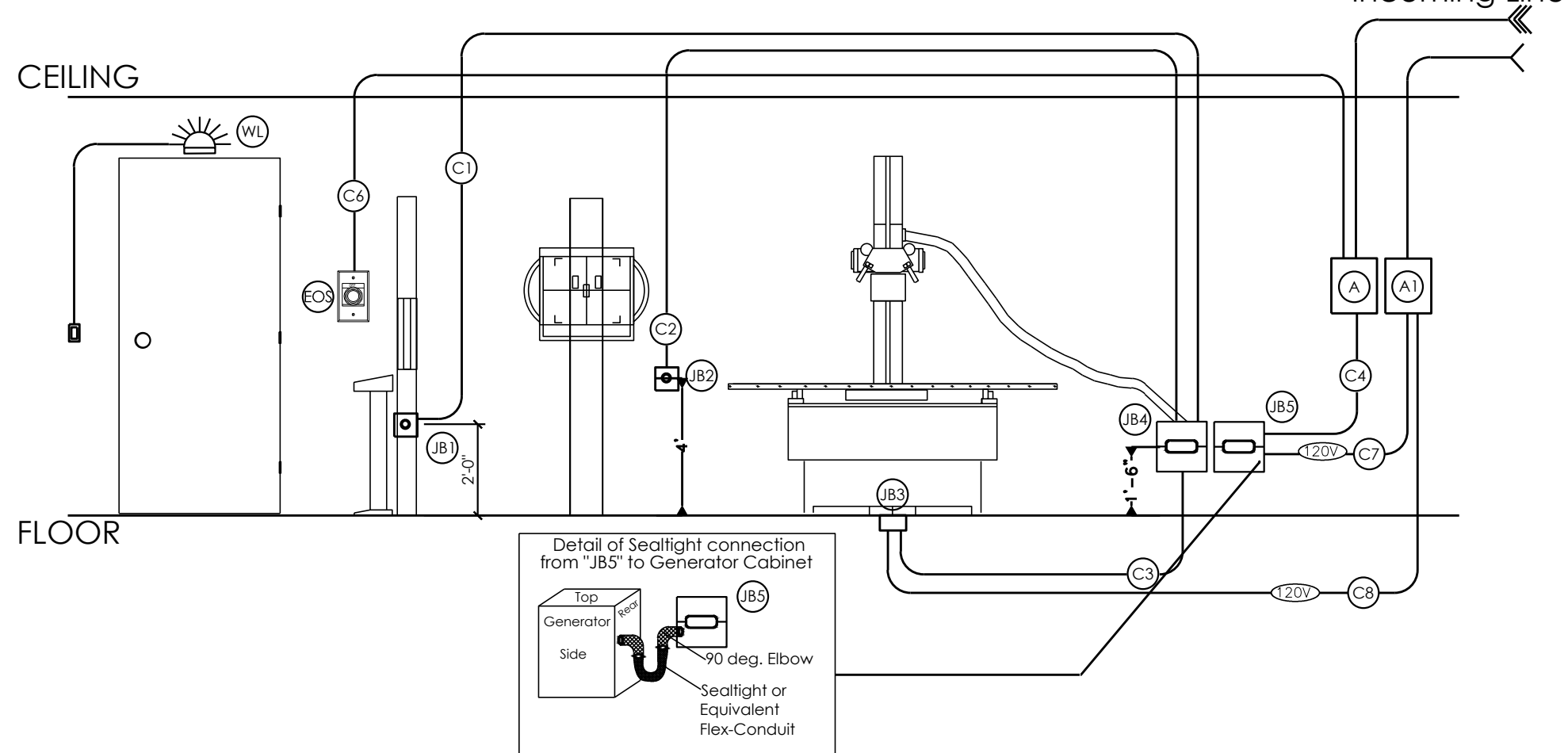
Note: Wire must be made of stranded flexible copper.

Grounding: Insulated grounding must conform with current requirements for electrically susceptible patient areas. See Article 517, National Electrical Code.

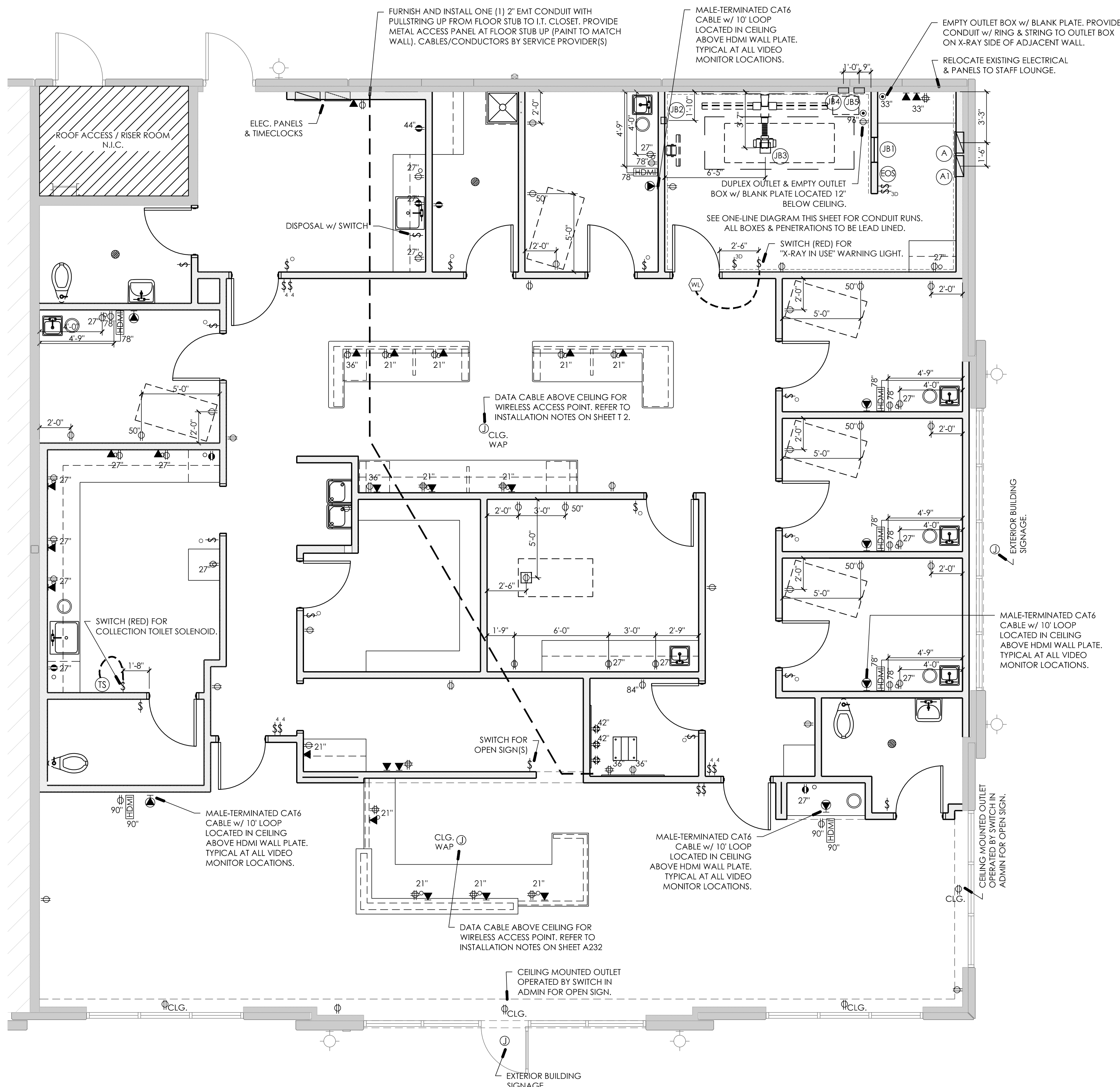
The Disconnect Switch should be a Shunt Trip type and the Emergency Shut-Off Switch should be placed in the Operator Control Area.

Maximum line regulation for maximum kVA demand: 5% under load

Note: All conduit runs should be as short as possible due to cable length limitations.



NEITHER TO SCALE NOR ROOM ORIENTATION  
2 X-RAY ONE-LINE DIAGRAM  
NOT TO SCALE

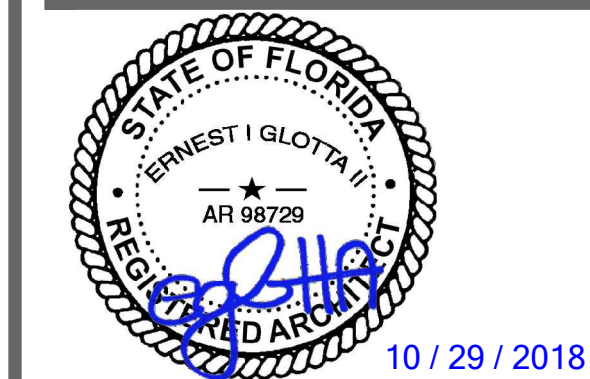


1 POWER & DATA PLAN  
SCALE: 1/4" = 1'-0"

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POWER & DATA  
PLAN

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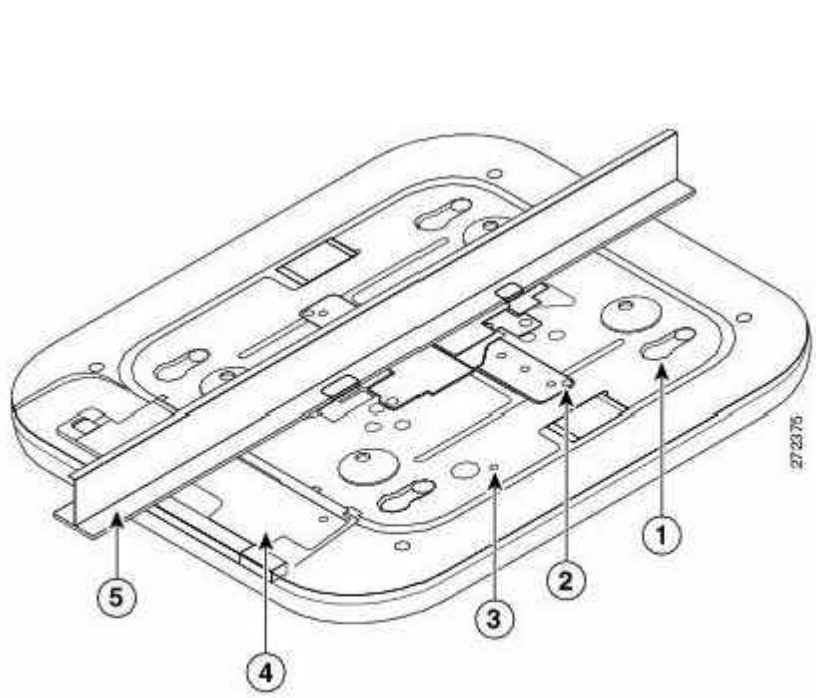
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## WIRELESS ACCESS POINT INSTALLATION

- GENERAL NOTES:
1. REFER TO SHEETS A 2.2 & A 2.3 FOR THE LOCATION OF THE WIRELESS ACCESS POINTS (WAPs).
  2. INSTRUCTIONS PROVIDED ON THIS SHEET ARE TO BE CONSIDERED ONLY AS A SUMMARY OF THE INSTALLATION DETAILS PROVIDED WITH EVERY WIRELESS ACCESS POINT. GENERAL CONTRACTOR TO USE THESE INSTRUCTIONS AS A GENERAL GUIDE AND IS DIRECTED TO REFER TO THE CISCO INSTALLATION MANUAL FOR ALL FINAL INSTALLATION PRACTICES AND PROCEDURES.
  3. ALL CATEGORIZED CABLING TO WAPs ARE TO BE CONSIDERED DATA CABLES. ALL CABLES TO BE INSTALLED AND TESTED PER ANSI/TIA 568 STANDARDS; LABEL PER ANSI/TIA-606.
  4. WIRELESS ACCESS POINTS UTILIZE POWER OVER ETHERNET (PoE); ELECTRICAL OUTLET ARE NOT REQUIRED.

- AT WIRELESS ACCESS POINT:
1. AT NOTED LOCATIONS, INSTALL DUAL GANG BACK BOX AND 2-PORT FACEPLATE IN PLENUM, IN EACH FACEPLATE, INSTALL ONE (1) CAT6 8P8C CONNECTOR. TO EACH CONNECTOR, TERMINATE ONE (1) CAT6 CABLE; CABLES TO TERMINATE IN RACK-MOUNTED PATCH PANEL LOCATED IN TELECOMMUNICATIONS ROOM (TR). PROVIDE 15' SERVICE LOOP AT THE WAP END TO ALLOW FOR FUTURE LOCATION ADJUSTMENTS. PROVIDE STANDARD SERVICE LOOP AT TELECOMMUNICATION ROOM. TEST AND LABEL ALL CABLES. FILL UNUSED POSITIONS OF FACEPLATES WITH BLANKS.
  2. EACH WAP WILL REQUIRE A MOUNTING BRACKET; GENERAL CONTRACTOR TO FURNISH AND INSTALL THE AIR-AP-BRACKET-1 WHICH WILL PROVIDE A TIGHT FIT TO THE DROP CEILING.
  3. EACH MOUNTING BRACKET WILL REQUIRE CEILING GRID CLIPS; THE SELECTION OF THE TYPE OF CLIP IS BASED UPON THE FOLLOWINGS:
    - 3.1. AIR-AP-T-RAIL-R: IF THE CEILING TILES HANG BELOW THE GRID.
    - 3.2. AIR-AP-T-RAIL-F: IF THE CEILING TILES ARE FLUSH WITH THE GRID.
  4. INSTALL APPROPRIATE GRID CLIPS TO MOUNTING BRACKET.
  5. OPEN THE CEILING GRID CLIP COMPLETELY.
  6. PLACE THE CEILING GRID CLIP OVER THE T-RAIL AND CLOSE IT TO THE APPROPRIATE DETENT (A, B OR C).
  7. USE A SCREWDRIVER TO TIGHTEN THE TWO CEILING GRID CLIP LOCKING SCREWS TO PREVENT THE CLIP FROM SLIDING ALONG THE T-RAIL.
  8. OBSERVE THE CEILING GRID CLIP WIDTH DETENT LETTER (A, B OR C) THAT CORRESPOND TO THE T-CLIP WIDTH.
  9. ALIGN THE CORRESPONDING HOLES (A, B OR C) ON THE MOUNTING BRACKET OVER THE MOUNTING HOLES ON THE CEILING GRID CLIP.
  10. HOLD THE MOUNTING BRACKET AND INSERT A 6-32 x 1/4" SCREW INTO EACH OF THE FOUR CORRESPONDING HOLES (A, B OR C).
  11. DRILL OR CUT A CABLE EGRESS HOLE IN THE CEILING TILE LARGE ENOUGH FOR THE ETHERNET, GROUNDING AND POWER CABLES (IF REQUIRED) TO PASS THROUGH. PULL APPROXIMATELY 12" OF THE CABLES THROUGH THE ACCESS HOLE.
  12. USE THE GROUND SCREW TO CONNECT A #14 AWG GROUND WIRE BETWEEN THE WAP AND THE TELECOMMUNICATIONS BOUNDING BACKBONE. SOLDER OR CRIMP A GROUNDING O-RING LUG TO GROUND WIRE. INSERT THE GROUNDING POST SCREW INTO THE O-RING AND INSTALL IT ON THE MOUNTING BRACKET WITH A SCREWDRIVER. INSTALLATION ASSUMES A CIRCUIT LENGTH OF 25'; ADJUST WIRE GAUGE AS REQUIRED BASED ON INSTALLATION.
  13. CONNECT THE CAT6 ETHERNET CABLE (AND POWER CABLE, IF REQUIRED) TO THE WIRELESS ACCESS POINT.
  14. ALIGN THE WIRELESS ACCESS POINT FEET OVER THE KEYHOLE AMOUNTING SLOTS ON THE MOUNTING BRACKET. MAKE SURE THE WIRELESS ACCESS POINT IS POSITIONED SO THAT THE CABLES REACH THEIR RESPECTIVE PORTS.
  15. GENTLY SLIDE THE WIRELESS ACCESS POINT ONTO THE MOUNTING BRACKET UNTIL IT CLICKS INTO PLACE.
  16. FURNISH AND INSTALL A KENSINGTON NOTEBOOK MICROSAVER, MODEL 64068, ON EACH WIRELESS ACCESS POINT; LOOP CABLE AROUND A NEARBY IMMOVABLE OBJECT IN PLENUM, PASS THE SECURITY LATCH THROUGH THE CABLE LOOP AND INSERT INTO THE SECURITY SLOT ON THE WIRELESS ACCESS POINT. LOCK THE LATCH AND PROVIDE THE KEY TO THE CLIENT.

- AT THE TELECOMMUNICATIONS ROOM (TR):
1. TERMINATE CAT6 CABLE FROM EACH WAP ON A CAT6 RATED 8P8C CONNECTOR MOUNTED IN RACK-MOUNTED PATCH PANEL - TREAT CABLE AS NORMAL DATA CABLE.
  2. LABEL AND TEST ALL CABLES; IDENTIFY EXACT LOCATIONS OF WAPs ON AS-BUILT DRAWINGS.



- 1 WAP MOUNTING KEYHOLE
- 2 CEILING GRID CLIP
- 3 GROUNDING POINT
- 4 WAP CABLE ACCESS COVER
- 5 CEILING T-RAIL

## 3 WIRELESS ACCESS POINT

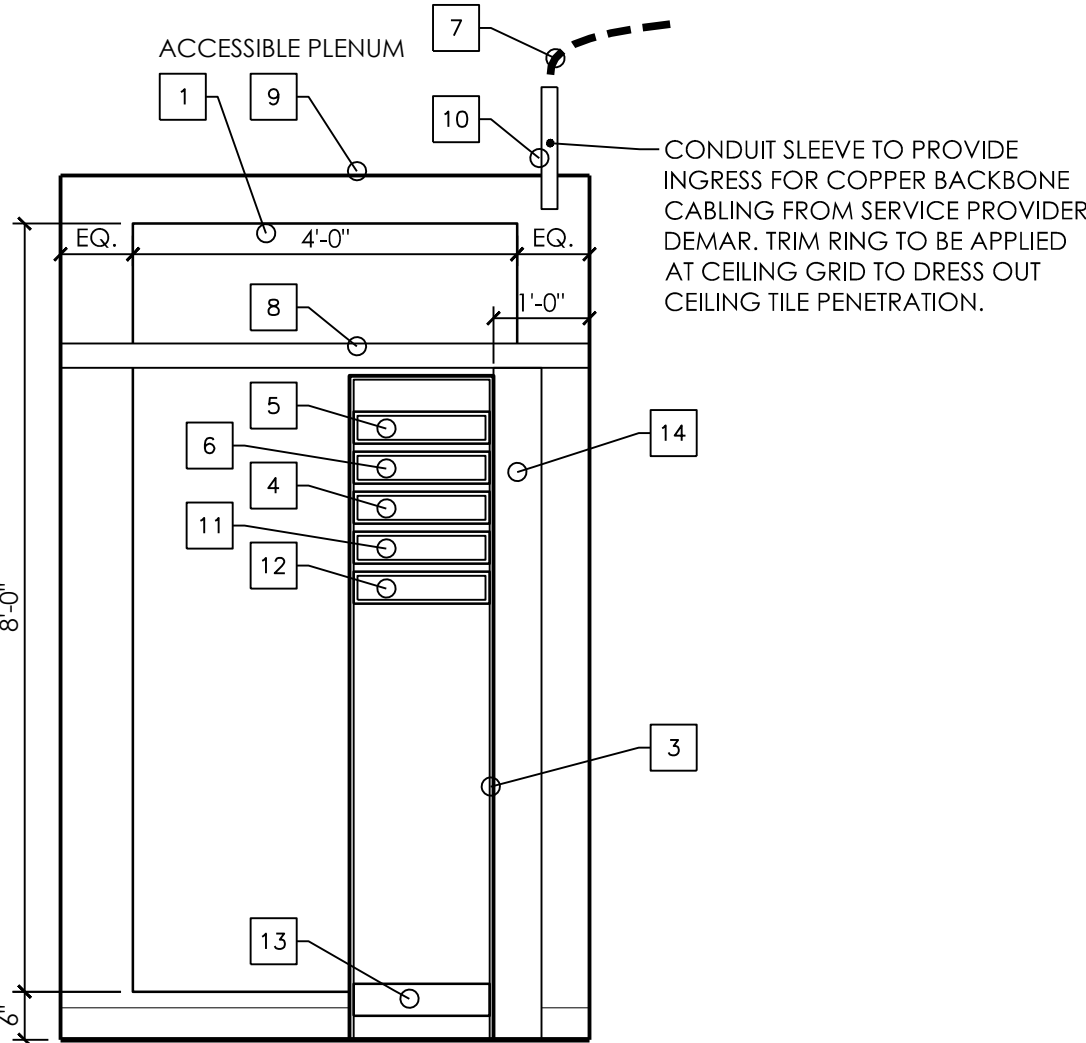
SCALE: N.T.S.

## I.T. CLOSET SCHEMATIC KEYED NOTES

1. PROVIDE & INSTALL 3/4" AC RATED FIRE RETARDANT PLYWOOD SHEETS TO WALLS OF I.T. CLOSET AS INDICATED. PAINT ALL 6 SIDES OF EACH SHEET WITH 2 COATS OF WHITE PAINT LEAVING ONE COPY OF THE FIRE RATING STAMP UNPAINTED & VISIBLE FOR EACH SHEET INSTALLED. VOIDS IN PLYWOOD SHALL BE FILLED PRIOR TO PAINTING.
2. PROVIDE DEDICATED 30AMP ELECTRICAL CIRCUIT TO BE UTILIZED BY UPS UNIT. COORDINATE OUTLET PLUG FORMAT, VOLTAGE AND PHASE DETAILS WITH OWNER PROVIDED UPS REQUIREMENTS. LOCATE OUTLET ON WALL ADJACENT TO THE EQUIPMENT RACK, JUST BEHIND VERTICAL CABLE MANAGER, 6" A.F.F. SO UPS UNIT (MOUNTED AT BASE OF EQUIPMENT RACK) POWER CORD CAN EASILY PLUG IN.
3. PROVIDE AND INSTALL TWO-POST FLOOR-MOUNT RACK (CPI MODEL 5503-703 BLACK OR APPROVED EQUAL). BOND EQUIPMENT RACK TO TELECOMMUNICATIONS MAIN GROUNDING BUSBAR (TMGB) w/ #6 AWG GREEN BONDING STRAP. SECURE EQUIPMENT RACK TO LADDER RACK w/ J-BOLTS.
4. PROVIDE 1RU HORIZONTAL CABLE MANAGEMENT w/ COVER, MODEL ORTRONICS OR-80800010 OR APPROVED EQUAL. INSTALL ABOVE AND BELOW ALL PATCH (VOICE & DATA) PANELS.
5. PROVIDE 48-PORT VOICE PATCH (w/ FEMALE ADAPTER) PANELS; INSTALL QUANTITY TO ENABLE THE TERMINATION OF ALL INSTALLED 25-PAIR AMPHENOL CABLES FROM 110-BLOCK; ORTRONICS MODEL OR-808004041. QUANTITY SHOWN IS FOR ILLUSTRATIVE PURPOSES ONLY. CONTRACTOR TO PROVIDE AND EXTEND VOICE BACKBONE TIE CABLING TO NEW VOICE PATCH PANELS (FEMALE ADAPTERS AT PATCH PANELS) w/ 25-PAIR AMPHENOL 50-PIN (MALE PLUG ON ONE END, OPEN ON THE OTHER) AND C-5 CLIPS. PATCH PANEL MODEL ORTRONICS OR-808004941. INSTALL QUANTITY OF VOICE GRADE PATCH PANELS AND 25-PAIR CABLES TO SATISFY THE TERMINATION OF ALL VOICE LINES PLUS 25% FOR GROWTH. QUANTITY SHOWN IS FOR ILLUSTRATIVE PURPOSES ONLY. D-RINGS TO BE INSTALLED TO MANAGE 25-PAIR AMPHENOL CABLES TO 110-BLOCK FROM VOICE GRADE PATCH PANELS MOUNTED AT TOP OF EQUIPMENT RACK.
6. PROVIDE 48-PORT MODULAR PATCH PANEL ORTRONICS MODEL OR-PHDPJU48 (USED TO SECURE CAT6 JACKS). LOA ALL PORTS OF PATCH PANEL w/ BLACK 8P8C CAT6 CONNECTORS. INSTALL QUANTITY OF PATCH PANELS TO SATISFY THE TERMINATION OF ALL HORIZONTAL CAT6 CABLING PLUS 25% GROWTH. ALL PATCH PANEL PORTS SHALL HAVE 8P8C BLACK CONNECTORS INSTALLED. UNL/O. ALL PORTS TO BE LABELED NUMERICALLY STARTING WITH #1; NUMBERING TO CONTINUE ON THE NEXT PATCH PANEL(S) (IF PRESENT).
7. CONTRACTOR TO COORDINATE, PROVIDE AND INSTALL A CONTINUOUS 2" (MIN) CONDUIT PATHWAY w/ PULL STRING FROM SERVICE PROVIDER DEMARC (BUILDING EXTERIOR) TO I.T. CLOSET VIA, GROUND CONDUIT RUN TO (TMGB). IDENTIFY PATHWAY RUN ON AS-BUILTS. INSTALL D-RINGS ON PLYWOOD TO BETTER SECURE INCOMING COPPER BACKBONE TO PROTECTED EQUIPMENT TERMINAL (PET) / 110-BLOCK WHERE PET IS REQUIRED. IF NO PET IS PRESENT AT THE SERVICE PROVIDER DEMARC, A PET IS TO BE PROVIDED AND INSTALLED IN THE I.T. CLOSET AND THE TIE CABLE SHALL TERMINATE ON THE PET. GREEN/WHITE CROSS CONNECT WIRE IS TO BE USED TO CROSS CONNECT PET TO 110-BLOCK.
8. PROVIDE LADDER RACK (CHATSWORTH 11275-712) AND ASSOCIATED CHATSWORTH SUPPORT COMPONENTS (WALL ANGLE BRACKET, BUTT-SPICE KITS, JUNCTION-SPICE KITS, ETC) TO PROPERLY INSTALL LADDER RACK IN THE I.T. CLOSET PER MANUFACTURER'S INSTRUCTIONS. BOND ALL SECTIONS OF THE LADDER RACK IN THE I.T. CLOSET w/ #8 AWG BONDING STRAPS. A MINIMUM OF ONE STRAP SHALL ALSO BE BONDED TO THE TMGB.
9. PENETRATIONS MADE FOR TELECOMMUNICATIONS PATHWAYS IN THE I.T. CLOSET CEILING TO BE FRAMED OUT AND CAPABLE OF BEING SEALED TO PREVENT DUST AND OTHER DEBRIS FROM ENTERING THE I.T. CLOSET IN SUCH A MANNER THAT THEY CAN BE RE-ENTERED WITHOUT COMPROMISE. INGRESS OF CABLE TO I.T. CLOSET SHALL BE MADE SO THAT ANY SPACE IN THE PENETRATION NOT FILLED BY CABLE CAN BE SEALED TO PREVENT DUST AND DEBRIS FROM ENTERING THE I.T. CLOSET. DEVICE TO PROVIDE 40% FILL RATIO AND 25% GROWTH. PROVIDE AND INSTALL 4" FROM WALL, 2" CONDUIT SLEEVE FOR BACKBONE COPPER CABLE INGRESS TO I.T. CLOSET. THIS I.T. CLOSET INGRESS SLEEVE TO INTERCONNECT TO CONDUIT PATHWAY TO SERVICE PROVIDER DEMARC (KEY NOTE 7).
11. OWNER PROVIDED AND INSTALLED 48-PORT ETHERNET SWITCH.
12. OWNER PROVIDED AND INSTALLED NETWORK ROUTER.
13. OWNER PROVIDED APC UPS UNIT, UNIT INSTALLED IN BASE OF EQUIPMENT.
14. PROVIDE AND INSTALL 6"x7"x84" VERTICAL CABLE MANAGER; ORTRONICS OR-MM6VMS706.

## I.T. CLOSET SCHEMATIC NOTES

1. REFER TO POWER & DATA PANEL FOR LOCATIONS OF ELECTRICAL DEVICES.
2. PROVIDE AND INSTALL TELECOMMUNICATIONS MAIN GROUNDING BUSBAR (TMGB) HARGER MODEL GB814210TGB (1/2"x10"x24", COPPER w/ INSULATORS) OR APPROVED EQUAL. MOUNTED ON PLYWOOD I.T. CLOSET TERMINAL BOARD 8'-3" A.F.F.; CONTRACTOR TO TIE TMGB BACK TO MAIN ELECTRICAL GROUND w/ 1/2 AWG INSULATED PLENUM RATED COPPER GROUND CABLE (TELECOMMUNICATIONS BONDING BACKBONE - TBB). DOUBLE LUGS ARE TO BE APPLIED TO ALL BONDING STRAPS w/ A COMPRESSION TOOL SIZED FOR THE LUG TO BE INSTALLED. LABEL BOTH ENDS OF TBB WITH "DO NOT DISCONNECT" TAGS. HANG TAGS READABLE FROM FLOOR.
3. COORDINATE WITH SERVICE PROVIDER TO ENSURE PROTECTED EQUIPMENT TERMINAL (PET) IS INSTALLED ON INCOMING OSP COPPER MULTI-PAIR BACKBONE CABLING FOR FACILITY. IF PET DOES NOT EXIST AT SERVICE PROVIDER'S INCOMING MULTI-PAIR DEMARC, PROVIDE AND INSTALL PET (TI NETWORK TECHNOLOGIES MODEL 24100-110-M110C FOR 100-PAIR (MIN) OR APPROVED EQUAL) WITHIN I.T. CLOSET. COORDINATE QUANTITY / SIZE OF PET TO TERMINATE ALL TIE PAIRS TO I.T. CLOSET FROM SERVICE PROVIDER DEMARC. ENSURE PET LOADED IN I.T. CLOSET IS BONDED TO TMGB w/ #6 AWG BONDING STRAP. INSTALL w/ BASE OF PET AT 48" A.F.F. PET TO CROSS-CONNECT TO 110-BLOCK w/ GREEN/WHITE CROSS-CONNECT WIRE AND C5 CLIPS.
4. PROVIDE 110 WIRING BLOCK w/ LEGS, MODEL ORTRONICS OR-30200145; MOUNT BLOCK w/ BASE OF BLOCK 48" A.F.F.
5. PROVIDE 4" CONDUIT SLEEVES (w/ FIRESTOP ASSEMBLIES WHERE REQUIRED TO MAINTAIN FIRE RATINGS) THROUGH WALL AND CEILING ASSEMBLIES TO PROVIDE FOR TELECOMMUNICATIONS PATHWAYS. COORDINATE THE LOCATION OF ALL REQUIRED SLEEVES AND/OR FIRESTOP ASSEMBLIES PRIOR TO IMPLEMENTATION.



CAT6 CABLES FROM I.T. CLOSET TO EACH VIDEO MONITOR (MAXIMUM 100' LENGTH) LOCATION FURNISHED AND INSTALLED BY GENERAL CONTRACTOR; TERMINATE WITH MALE JACK AND PLUG INTO OWNER PROVIDED TRANSMITTER.

CONTRACTOR TO INSTALL OWNER FURNISHED HDMI CABLE IN HDMI PORT OF SENDER UNIT. MANAGE CABLE WITH HOOK AND LOOP TAPE. CONNECTION TO VIDEO SOURCE BY OTHERS.

HDMI TO SIGNAL SOURCE  
POWER CORD TO OUTLET

OWNER FURNISHED VIDEO SIGNAL SPLITTER / TRANSMITTER

IT CLOSET INSTALLATION

## 1 HDMI EXTENDER DETAIL

SCALE: N.T.S.

CONTRACTOR TO FURNISH AND INSTALL CAT4 CABLES FROM I.T. CLOSET TO EACH VIDEO MONITOR LOCATION (ONLY 1 SHOWN FOR CLARITY); LEAVE 10' LOOP OF CABLE. TERMINATE WITH 8P8C MODULAR CONNECTOR AND LABEL EACH END.

OWNER FURNISHED VIDEO SIGNAL RECEIVER  
(ONE LOCATED AT EACH VIDEO MONITOR)

RECEIVER UNIT LOCATED ABOVE CEILING AT EACH VIDEO MONITOR LOCATION. (ONE SHOWN FOR CLARITY).

NOTE: SYSTEM POWERED OVER ETHERNET (PoE)

TWO-POSITION SINGLE GANG FACEPLATE w/ LABELING WINDOWS (ORTRONICS OR-KSPF 2-88) MOUNTED IN DOUBLE-GANG BACKBOX w/ SINGLE-GANG PLASTER RING. FURNISH AND INSTALL HDMI FEMALE TO FEMALE ADAPTER (OR-KSHDMI) IN POSITION 1. PROVIDE BLANK IN POSITION 2.

CONTRACTOR TO INSTALL OWNER FURNISHED HDMI CABLE IN HDMI PORT OF RECEIVER UNIT TO THE BACK OF THE HDMI ADAPTER (FEMALE) FACEPLATE LOCATED BEHIND THE VIDEO MONITOR.

TO OWNER FURNISHED VIDEO MONITOR

INSTALLATION AT VIDEO MONITORS  
(ONE SHOWN FOR CLARITY; TYPICAL AT EACH VIDEO MONITOR LOCATION)

CONTRACTOR TO INSTALL OWNER FURNISHED HDMI CABLE IN HDMI PORT. MANAGE CABLE WITH HOOK AND LOOP TAPE. CONNECTION TO VIDEO MONITOR BY OTHERS.

## ABBREVIATIONS

- SCS STRUCTURED CABLING SYSTEM  
TMGB TELECOMMUNICATIONS MAIN GROUNDING BUSBAR  
TR TELECOMMUNICATIONS ROOM (I.T. CLOSET)  
WAO WORK AREA OUTLET.  
WAP WIRELESS ACCESS POINT

## VIDEO SIGNAL GENERAL NOTES

1. SYSTEM DESIGN TO OPERATE WITHIN THE 5 - 1000MHz BANDWIDTH USING 1000 MHz PASSIVE DEVICES AND A MINIMUM OF 750 MHz ACTIVE DEVICES.
2. EACH TERMINATION FOR A TV RECEIVER MUST HAVE A MINIMUM SIGNAL LEVEL OF 15 dBmV AT 55MHz; 0 dBmV AT 750 MHz; AND A MAXIMUM SIGNAL LEVEL OF 15 dBmV, OR A LEVEL NOT TO OVERLOAD THE RECEIVER, FOR THE ENTIRE SYSTEM BANDWIDTH.
3. SET TOP BOXES, CATV ACTIVE EQUIPMENT (WHERE APPLICABLE) AND ADDITIONAL ELECTRONICS REQUIRED TO INSERT OTHER SOURCES OF AUDIO/VIDEO ARE PROVIDED BY THE OWNER.
4. CROSS CONNECT CABLING FOR A/V (TV COAX, AUDIO, HDMI, USB, ETC) ARE PROVIDED BY OTHERS; UNLESS NOTED OTHERWISE.
5. LABELS ARE TO BE MECHANICALLY PRINTED AND SELF LAMINATING. INFORMATION TO BE READABLE FROM A SINGLE VIEW POINT.
6. REFER TO POWER & DATA PLAN FOR TV MONITOR / HDMI-U/UTP EXTENSION ASSEMBLY LOCATIONS.
7. HDMI EXTENDER KITS (SENDER AND RECEIVER UNITS) ARE SUPPLIED BY THE OWNER. EQUIPMENT IS SUPPLIED WITH ASSOCIATED POWER CORDS ONLY.
8. CONTRACTOR TO FURNISH AND INSTALL ONE (1) HDMI CABLE AT EACH SENDER UNIT AND TWO (2) HDMI CABLES AT EACH RECEIVER UNIT.

## HDMI EXTENDER INSTALLATION NOTES

AT WORK AREA OUTLET (WAO):

- INSTALL DUAL GANG BACKBOX AND 2-PORT SINGLE GANG FACEPLATE FLUSH WITH WALL ASSEMBLY, ALIGNED WITH ELECTRICAL OUTLETS. PROVIDE/INSTALL (1) HDMI ADAPTER IN POSITION 1 AND BLANK IN POSITION 2.
- PROVIDE & INSTALL A CAT6 CABLE FROM THE PLENUM ABOVE EACH VIDEO UNIT, TO THE TELECOMMUNICATIONS ROOM (TR). TERMINATE (MALE ADAPTER), TEST AND LABEL (EACH END) THE CAT6 CABLES AS NORMAL.
- IN THE PLENUM, INSTALL THE OWNER PROVIDED RECEIVER UNIT. ONE RECEIVER UNIT WILL BE PROVIDED FOR EACH VIDEO MONITOR LOCATION. CONNECT UNIT TO ELECTRICAL OUTLET LOCATED IN PLENUM ABOVE VIDEO MONITOR.
- CONNECT THE VIDEO MONITOR HDMI PORT TO THE HDMI PORT ON THE WALL MOUNTED FACEPLATE ASSEMBLY WITH OWNER FURNISHED HDMI CABLE.
- CONNECT THE HDMI PORT OF THE RECEIVER UNIT (LOCATED IN THE PLENUM) TO THE BACK OF THE HDMI ADAPTER ON THE WALL MOUNTED FACEPLATE ASSEMBLY WITH OWNER FURNISHED HDMI CABLE.
- CONNECT THE CAT6 PLENUM RATED CABLE FROM THE TELECOMMUNICATIONS ROOM (TR) TO THE 8P8C PORT OF THE RECEIVER UNIT LOCATED IN THE PLENUM.

AT THE TELECOMMUNICATIONS ROOM (TR):

- INSTALL OWNER PROVIDED TRANSMITTER / SIGNAL SPLITTER UNITS IN THE TELECOMMUNICATIONS ROOM (TR).
- PROVIDE POWER FOR THE TRANSMITTER / SIGNAL SPLITTER UNITS AND MANAGE POWER CABLING WITH HOOK AND LOOP TAPE.
- CONNECT CAT6 PLENUM RATED CABLE FROM EACH RECEIVER UNIT TO EACH TRANSMITTER / SIGNAL SPLITTER UNITS 8P8C PORT.
- INSTALL OWNER FURNISHED HDMI CABLE TO THE HDMI PORT ON EACH SENDER UNIT. MANAGE THE HDMI CABLE WITH HOOK AND LOOP TAPE. HDMI CABLES TO BE CONNECTED TO VIDEO SOURCE BY OTHERS.
- LABEL THE HDMI RECEIVER AND SENDER UNITS ASSOCIATED WITH THE VIDEO MONITORS LOCATED IN THE WORK AREA OUTLETS (WAO).

CareSpot Urgent Care

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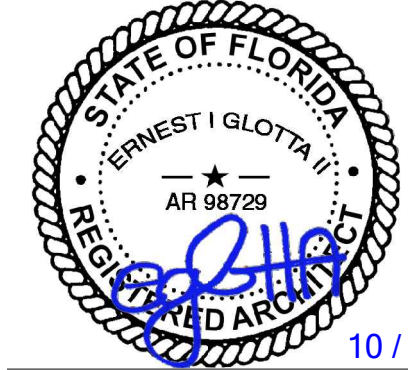
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1821 - A 232 LOW VOLTAGE.DWG



10 / 29 / 2018

LOW VOLTAGE

Project No.	1821
Date	2018-09-24
Last Revision	-

A 232

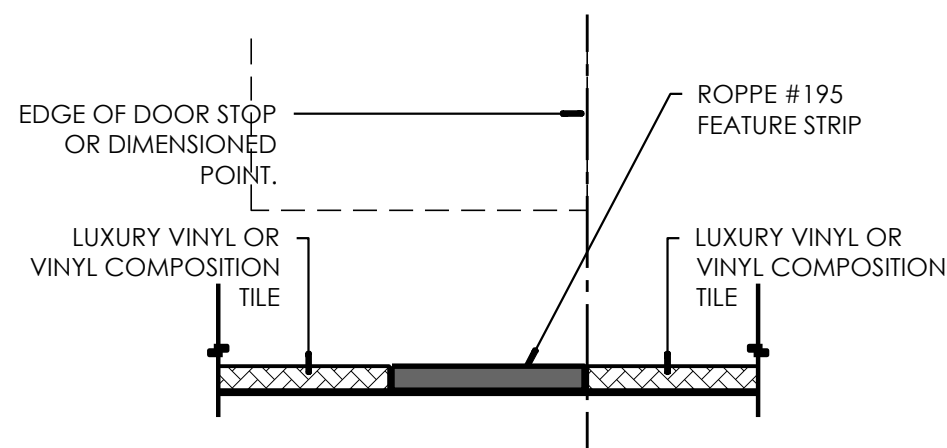


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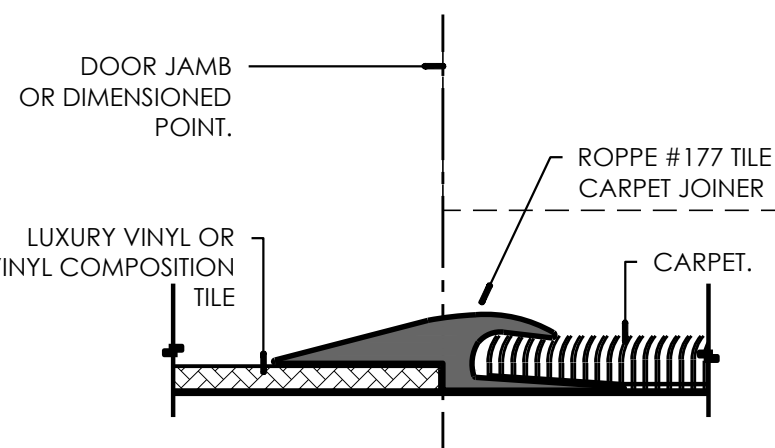
MATERIAL/FINISH SCHEDULE					
	MARK	PRODUCT	MANUFACTURER / SUPPLIER	DESCRIPTION	NOTES
FLOOR	CPT-1	MODULAR CARPET	MOHAWK GROUP ANDY BRUGGEMAN 972-979-0220	BIGELOW; ICONIC EARTH COLLECTION DRIFTED GROUND BT389 / QB389 983 CLEAN SLATE; 12"x36"	RANDOM INSTALLATION
	FT-1	SCHLUTER STRIP	SCHLUTER SYSTEMS	ALUMINUM RENO-TK	BETWEEN CARPET & TILE.
	FT-2	SCHLUTER STRIP	SCHLUTER SYSTEMS	ALUMINUM RENO-U	BETWEEN VINYL TILE & TILE.
	FT-3	MARBLE THRESHOLD	-	WHITE MARBLE w/ GRAY VEINS	AT RESTROOMS BETWEEN TILE & TILE.
	FT-4	MARBLE THRESHOLD	-	WHITE MARBLE w/ GRAY VEINS	AT RESTROOMS BETWEEN VINYL TILE & TILE.
	FT-5	VINYL TILE CARPET JOINER	ROPPE	#177 JOINER STRIP; COLOR: 100 BLACK	BETWEEN VINYL TILE & CARPET.
	FT-6	VINYL FEATURE STRIP	ROPPE	#195 FEATURE STRIP; COLOR: 100 BLACK	BETWEEN VINYL TILE & VINYL TILE. LOCATED 10' FROM EYE CHART; SEE PLAN.
	FT-7	GLUE DOWN REDUCER	ROPPE	COLOR: 100 BLACK	BETWEEN CARPET & CONCRETE.
BASE	FT-8	UNDERSUNG REDUCER	ROPPE	COLOR: 100 BLACK	BETWEEN VINYL TILE & CONCRETE.
	LVT-1	LUXURY VINYL TILE	MOHAWK GROUP ANDY BRUGGEMAN 972-979-0220	LIVING LOCAL C2039, 918 SILVER 6' x 48" PLANK	RANDOM PLANK PATTERN. MINIMUM 6" OFFSET TILE PATTERN TO RUN IN SAME DIRECTION THROUGHOUT.
WALLS	PFT-1	PORCELAIN FLOOR TILE	DAL-TILE	VOLUME 1.0, VL77 AURAL SAND 12' x 24"	STAGGERED BRICK-JOINT PATTERN CUSTOM FUSION PRO SINGLE COMPONENT GROUT (386 - OYSTER GRAY)
	PLB-1	PORCELAIN TILE BASE	DAL-TILE	COVE BASE, P-36C9T, 6"x12" COVE BASE CORNER, PC-36C9T, 1"x6"	MATCH FLOOR TILE (PFT-1). CUSTOM FUSION PRO SINGLE COMPONENT GROUT (386 - OYSTER GRAY)
	VCB-1	VINYL COVE BASE	ROPPE	100 BLACK, 4" HIGH	CONTINUOUS ROLL.
	CG-1	CORNER GUARD	INPRO	#0154 CLAM SHELL	FULL HEIGHT AT PT-1 LOCATIONS.
	CG-2	CORNER GUARD	INPRO	#0282 SONORA	FULL HEIGHT AT PT-2 LOCATIONS.
	CG-3	CORNER GUARD	INPRO	#0231 VERANDA	FULL HEIGHT AT PT-3 LOCATIONS.
	CG-4	CORNER GUARD	INPRO	#0378 MONSOON	FULL HEIGHT AT PT-4 LOCATIONS.
	CG-5	CORNER GUARD	INPRO	#0166 SERENITY	FULL HEIGHT AT PT-5 LOCATIONS.
	FRP-1	FIBERGLASS REINFORCED PANEL	MARLITE	P-001 WHITE, PEBBLE SURFACE.	STANDARD FRP WITH EDGE TRIM.
	FS-1	FAUX STONE WALL PANELS	FAUXPANELS.COM	NORWICH MOTELY GRAY, STACK STONE	INSTALL PER MANUFACTURER'S INSTRUCTIONS. PAINT RECESSED WALL RETURNS PT-4.
CEILING	PT-1	PAINT	SHERWIN WILLIAMS	SW 7011 NATURAL CHOICE, INTERIOR LATEX, EGG SHELL FINISH.	-
	PT-1E	PAINT	SHERWIN WILLIAMS	SW 7011 NATURAL CHOICE, WATER BASED, CATALYZED EPOXY, GLOSS FINISH.	PROVIDED IN TOILET ROOMS.
	PT-2	PAINT	SHERWIN WILLIAMS	SW 6354 AMAGNAC, INTERIOR LATEX, EGG SHELL FINISH.	-
	PT-3	PAINT	SHERWIN WILLIAMS	SW 6423 RYE GRASS, INTERIOR LATEX, EGG SHELL FINISH.	-
	PT-4	PAINT	SHERWIN WILLIAMS	SW 7038 TONY TAUPE, ACRYLIC, SEMI-GLOSS.	HOLLOW METAL DOORS & FRAMES.
MILLWORK	PT-5	PAINT	SHERWIN WILLIAMS	SW 7616 BREEZY, INTERIOR LATEX, EGG SHELL FINISH.	X-RAY
	ACT-1	ACOUSTICAL CEILING TILE	ARMSTRONG	DUNE 1774 3/4" ANGLED TEGULAR EDGE WHITE 24"x24"x3/4"	PRELUDE XL 1/4" WHITE EXPOSED TEE GRID.
	GYP. BD.	GYPSUM BOARD	SHERWIN WILLIAMS	SW 7011 NATURAL CHOICE, INTERIOR LATEX, EGG SHELL FINISH.	GYPSUM BOARD CEILINGS & SOFFITS PAINTED PT-1 UNLESS NOTED OTHERWISE.
	PLAM-1	PLASTIC LAMINATE	WILSONART	7943-38 COLUMBIAN WALNUT, FINE VELVET TEXTURE.	CABINET FACES / RECEPTION DESK / PROVIDERS' STATION
	PLAM-2	PLASTIC LAMINATE	WILSONART	4783-60 WHITE TIGRES, MATTE TEXTURE	COUNTERTOPS.
	PLAM-3	PLASTIC LAMINATE	LAMIN-ART	5060-T METALINE QUICKSILVER	RECEPTION DESK & PROVIDERS' STATION ACCENT BAND.
	QZT-1	QUARTZ	CAESARSTONE	CLASSICO COLLECTION, 2230 LINEN, POLISHED FINISH, EASED EDGES.	RECEPTION DESK PRIVACY SCREEN TOP & WINDOW SILLS.

NOTES:

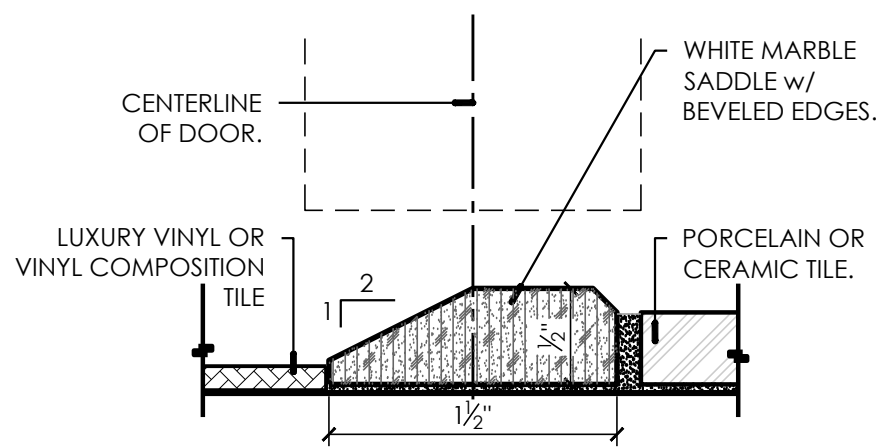
1. ALL WINDOWS TO RECEIVE MANUAL ROLLER SHADES, SPRINGS WINDOW FASHIONS, SHEERWEAVE 2410, Q2124 BEIGE / PEARL GRAY.
2. ALL INTERIOR DOORS SHALL BE PLAM-1.
3. ALL HOLLOW METAL DOORS AND DOOR FRAMES SHALL BE PAINTED PT-4.
4. ALL COUNTERTOPS SHALL BE PLAM-2 UNLESS NOTED OTHERWISE.
5. ALL CABINET FACES SHALL BE PLAM-1 UNLESS NOTED OTHERWISE.



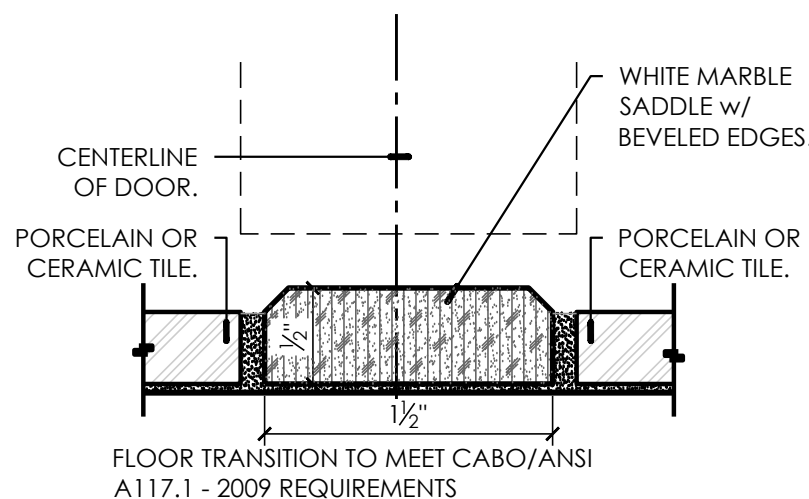
7 FT-6: VINYL TILE TO VINYL TILE  
FULL SCALE



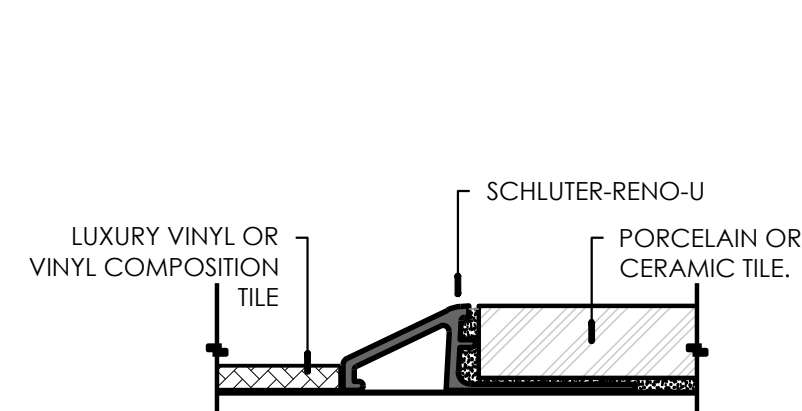
6 FT-5: VINYL TILE TO CARPET  
FULL SCALE



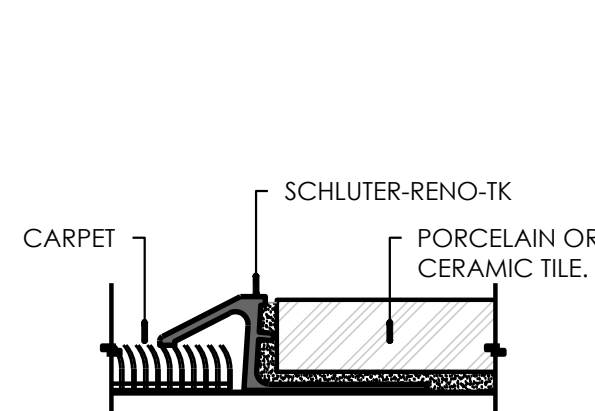
5 FT-4: MARBLE THRESHOLD  
FULL SCALE



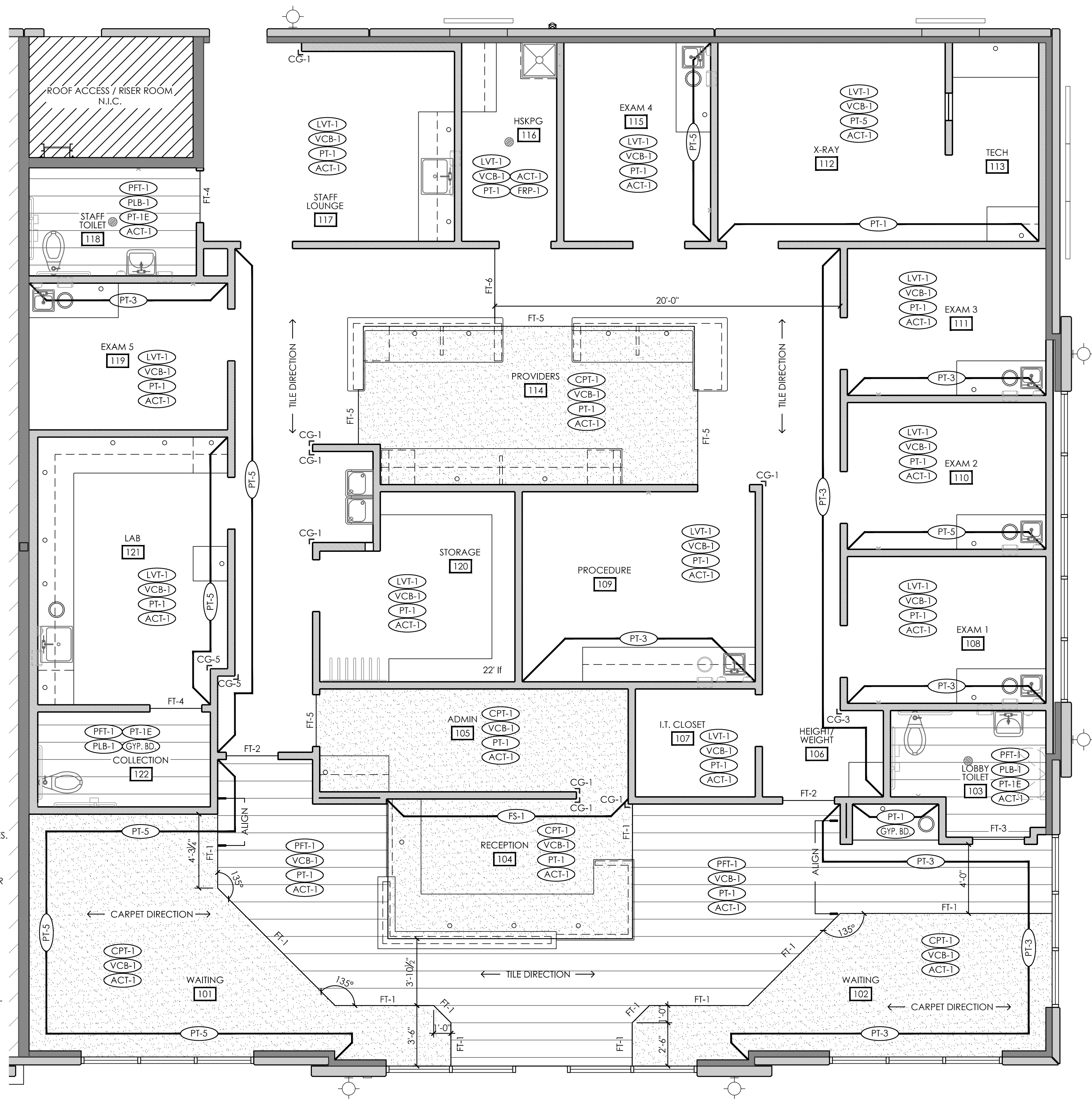
4 FT-3: MARBLE THRESHOLD  
FULL SCALE



3 FT-2: VINYL TILE TO TILE  
FULL SCALE



2 FT-1: CARPET TO TILE  
FULL SCALE



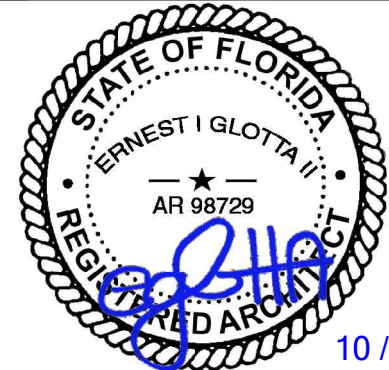
1 FINISH PLAN  
SCALE: 1/4" = 1'-0"

CareSpot Urgent Care  
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PLAN

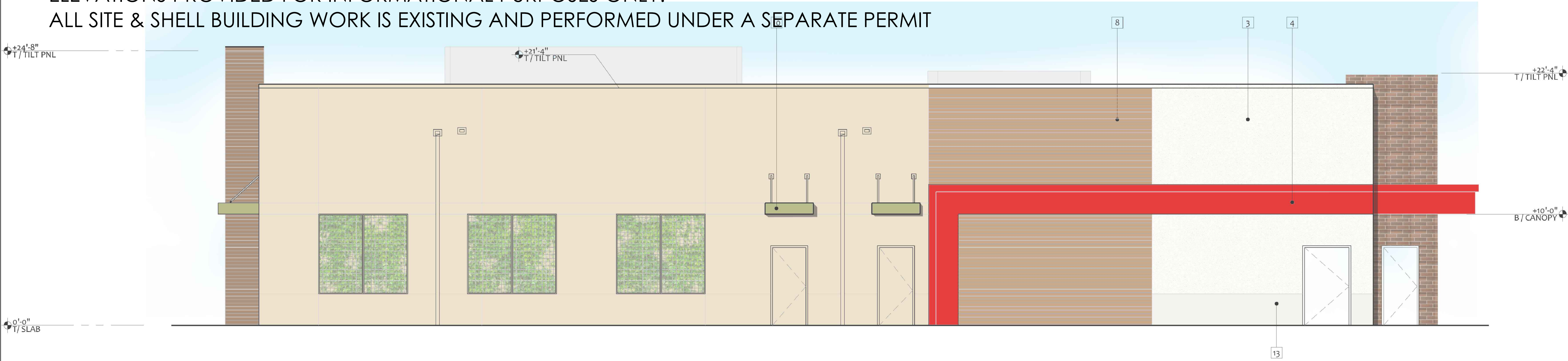
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04 SOUTH ELEVATION  
3/16" = 1'-0"



03 WEST ELEVATION  
3/16" = 1'-0"



02 EAST ELEVATION  
3/16" = 1'-0"



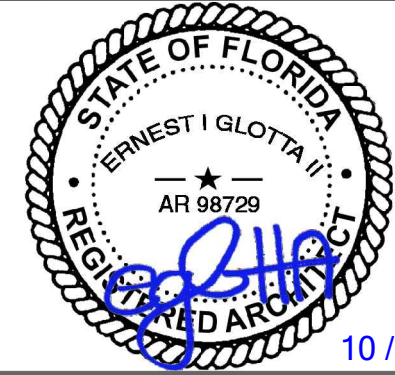
01 NORTH ELEVATION - OPTION 1  
3/16" = 1'-0"

FINISH SCHEDULE		
	MATERIAL	SPECIFICATION
1	ALUMINUM STOREFRONT	DARK BRONZE, 1" GLAZING TYP.
2	ALUMINUM STOREFRONT	TBD
3	CONCRETE TILT PANEL	TEXTURED COATING, MATCH ARBY081030
4	CONCRETE TILT DETAIL	FC SD RAL 3000 FLAME RED
5	PREFABRICATED BAND	FC SD RAL 3000 FLAME RED
6	THIN BRICK VENEER	MATCH ARBY'S BELDEN ALASKA WHITE BRICK
7	THIN BRICK VENEER	MATCH ARBY'S BELDEN 860 DARK
8	CONCRETE TILT PANEL	V-GROOVES @ 4" O.C. COLOR TO MATCH ARBY131030
9	PREFABRICATED POSTS	FC SD RAL 8017 CHOCOLATE BROWN
10	PREFABRICATED METAL CANOPY	TBD
11	CONCRETE TILT PANEL	TEXTURED COATING, COLOR TBD
12	CONCRETE TILT PANEL	V-GROOVES @ 8" O.C., COLOR TBD
13	CONCRETE TILT PANEL	TEXTURED CONCRETE, COLOR TO MATCH BELDEN ALASKA WHITE BRICK

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1821 - A 301 EXTERIOR ELEVATIONS.DWG

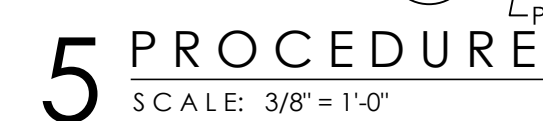
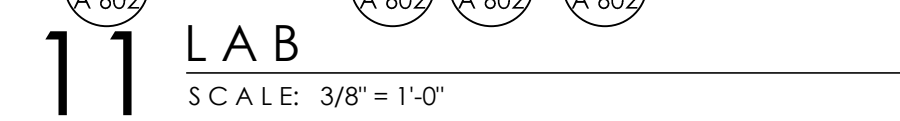
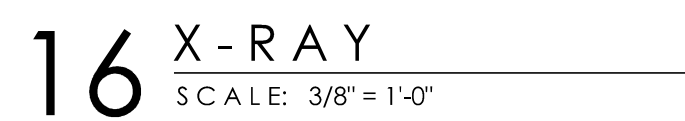
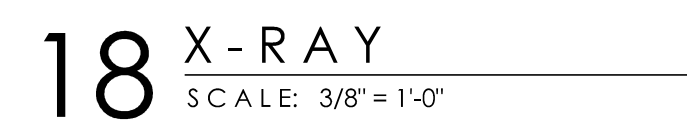
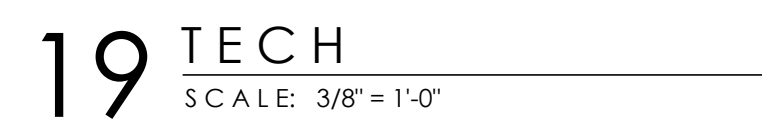


EXTERIOR  
ELEVATIONS

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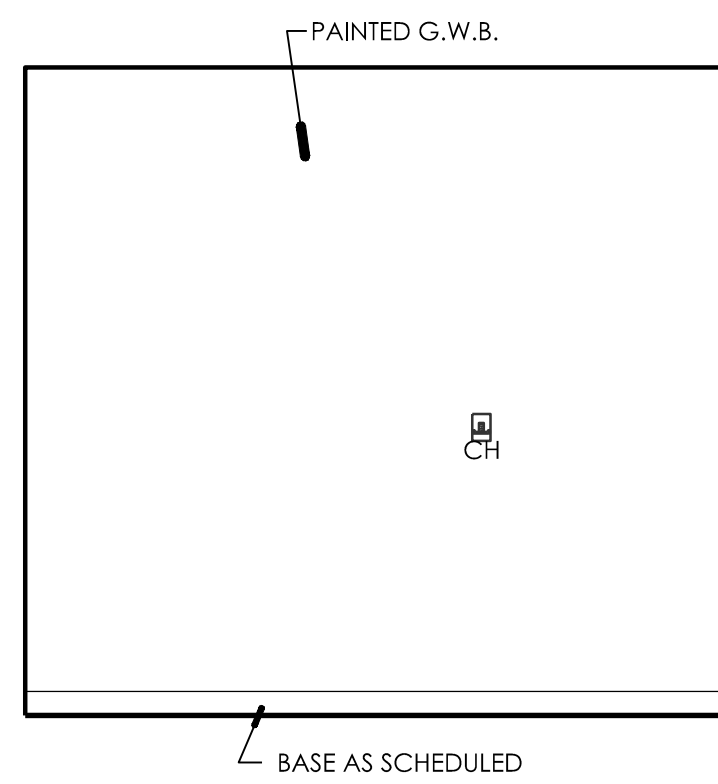




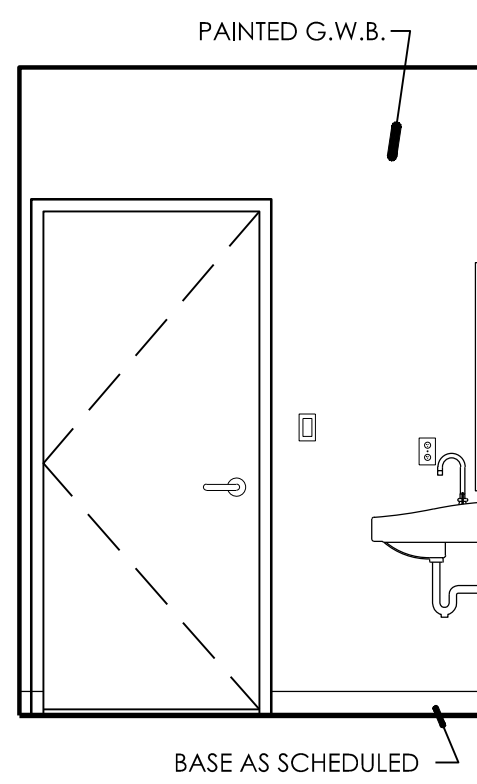
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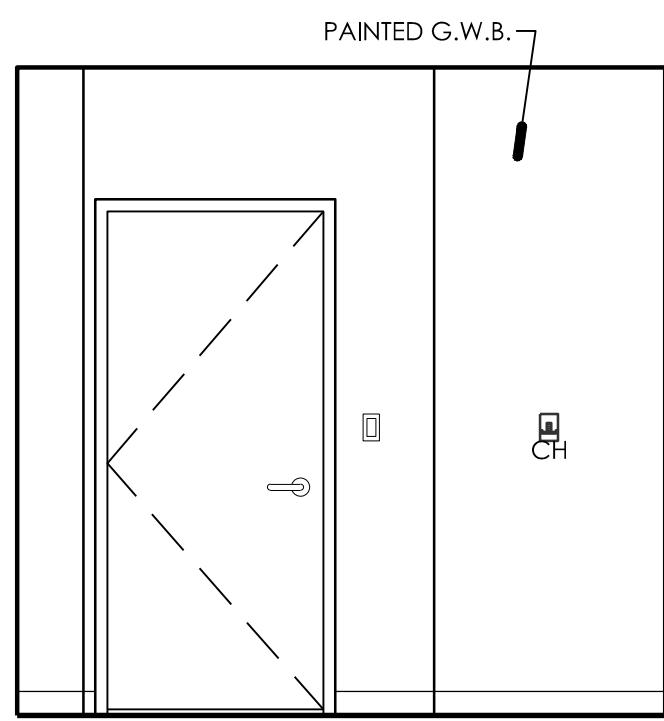
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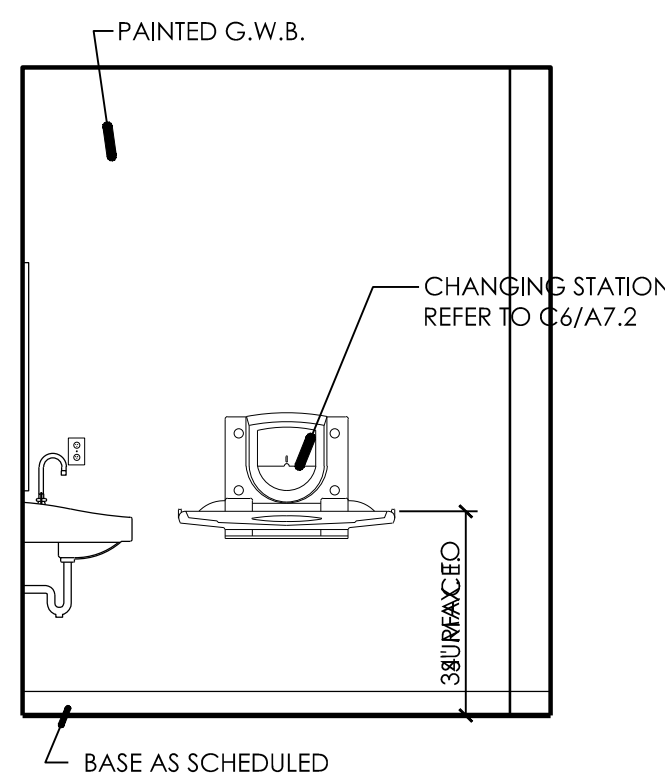
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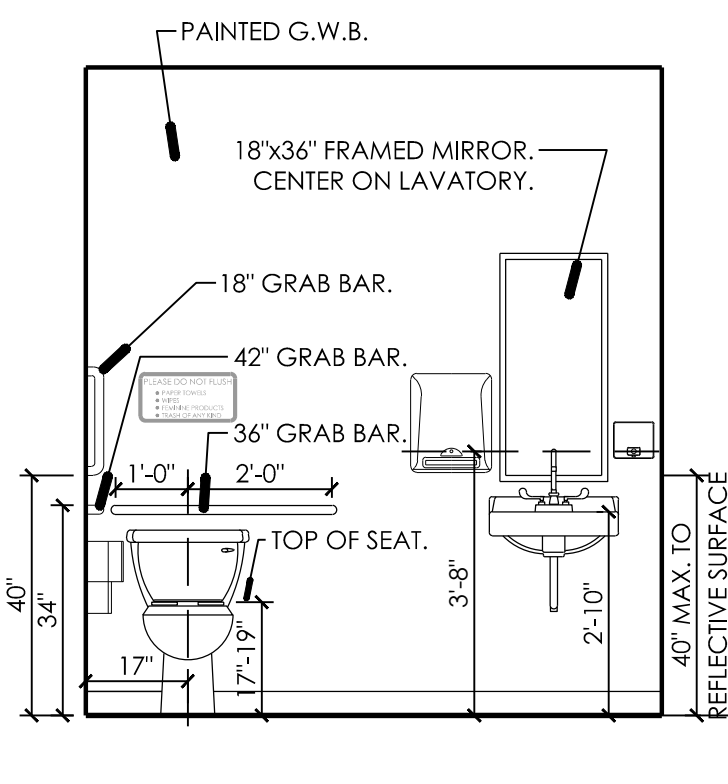
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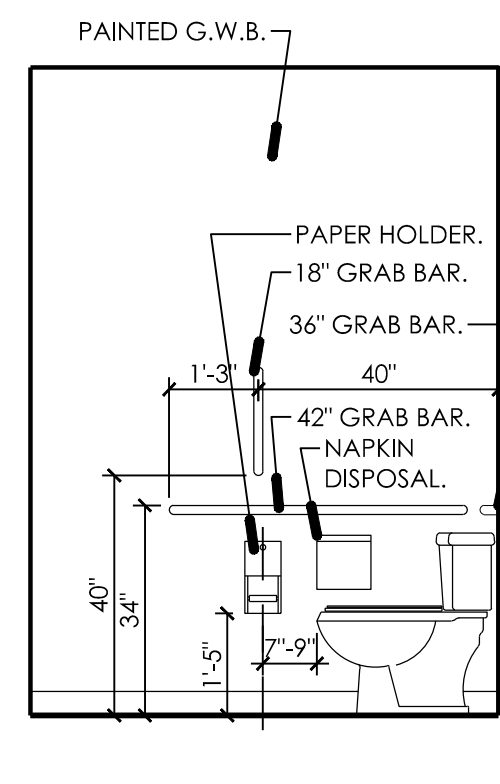
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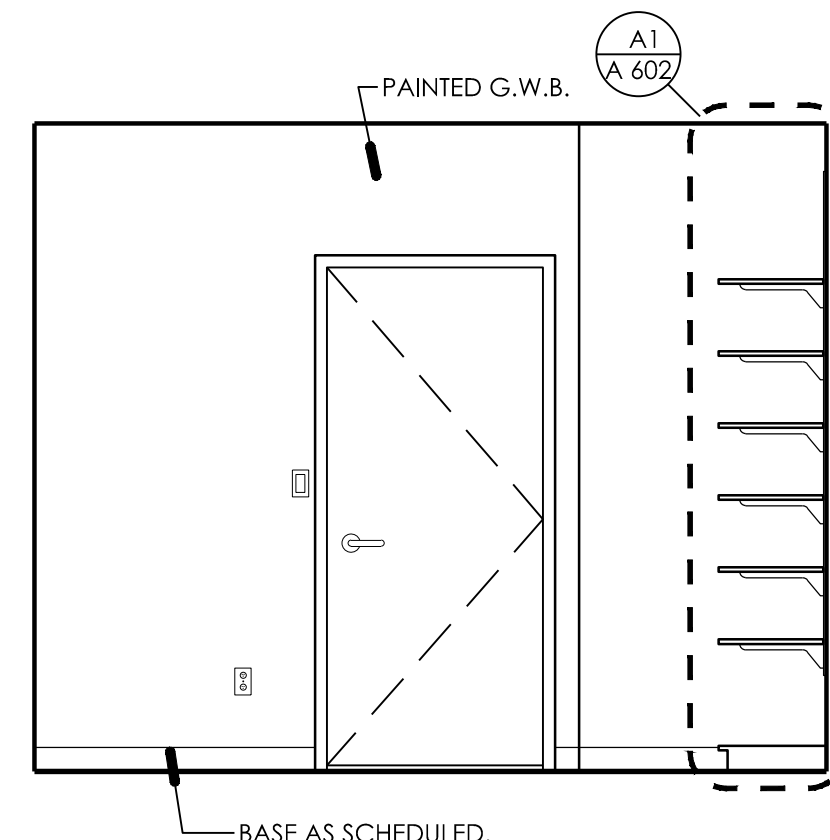
16 TOILET  
SCALE: 3/8" = 1'-0"



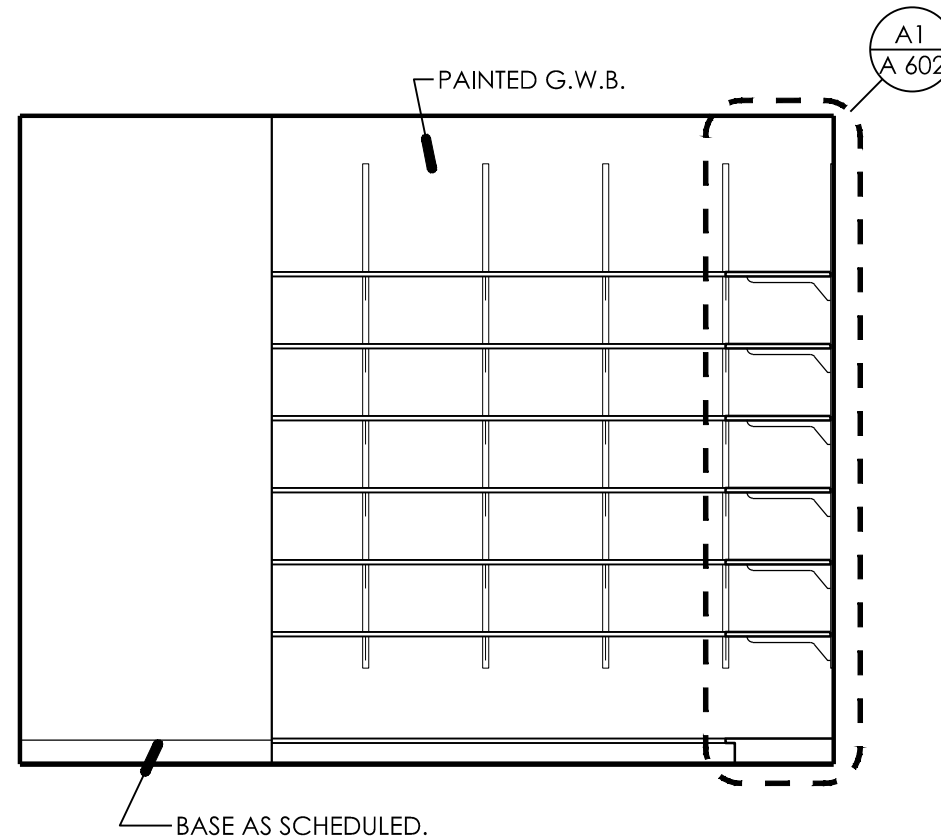
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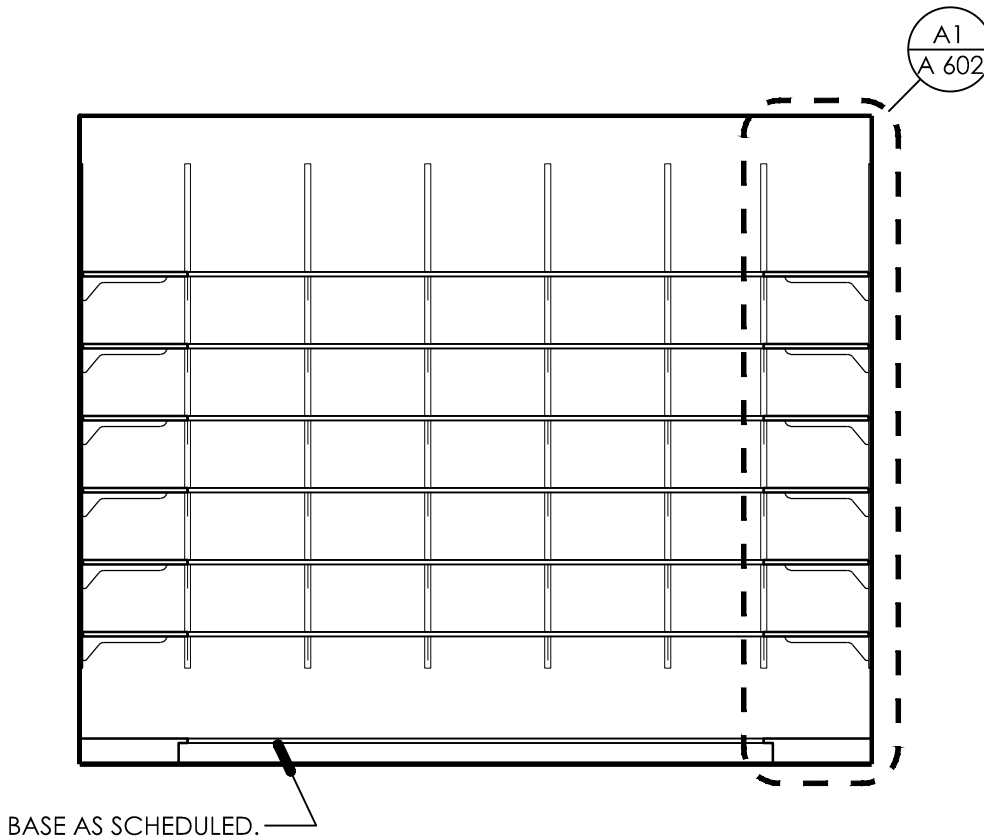
14 TOILET  
SCALE: 3/8" = 1'-0"



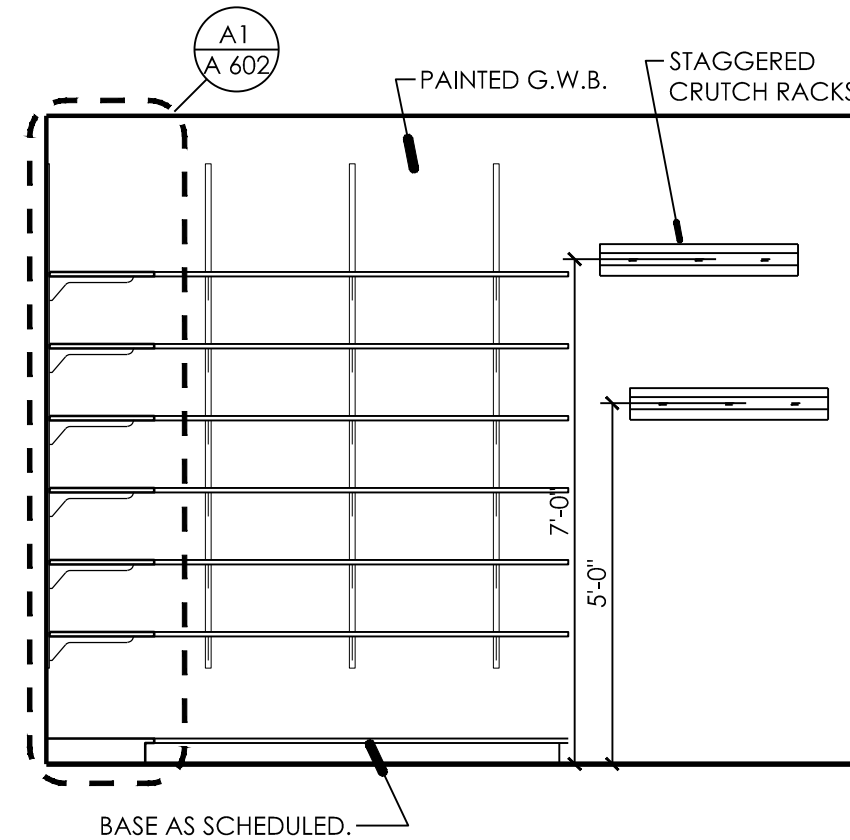
13 STORAGE  
SCALE: 3/8" = 1'-0"



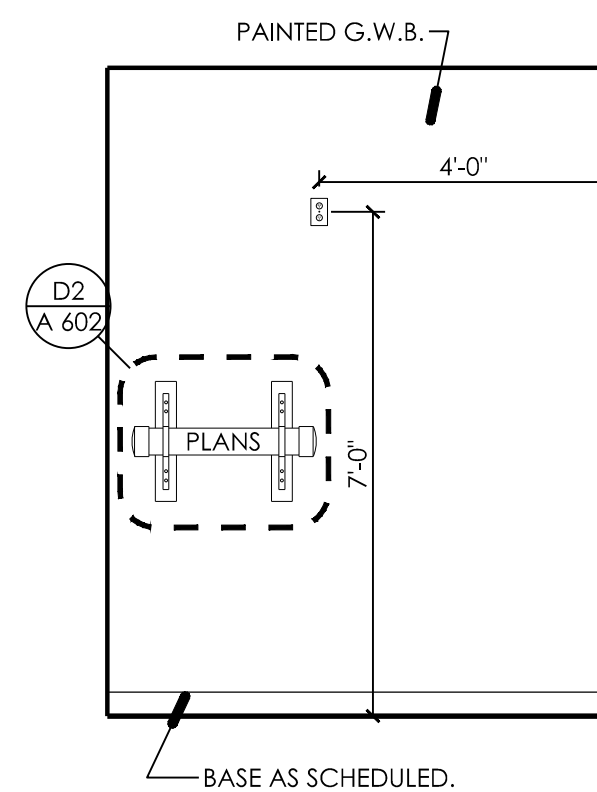
12 STORAGE  
SCALE: 3/8" = 1'-0"



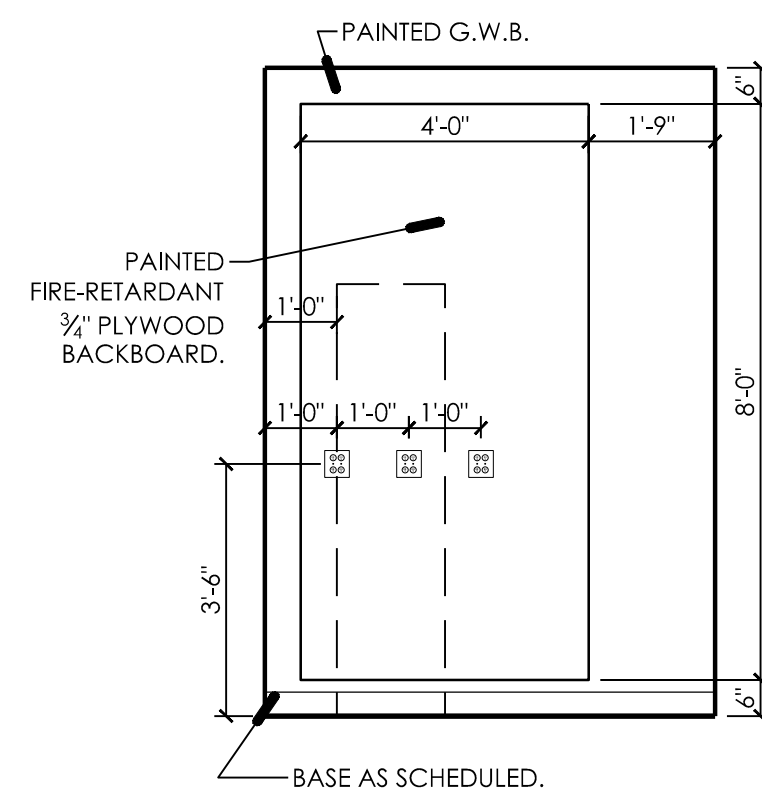
11 STORAGE  
SCALE: 3/8" = 1'-0"



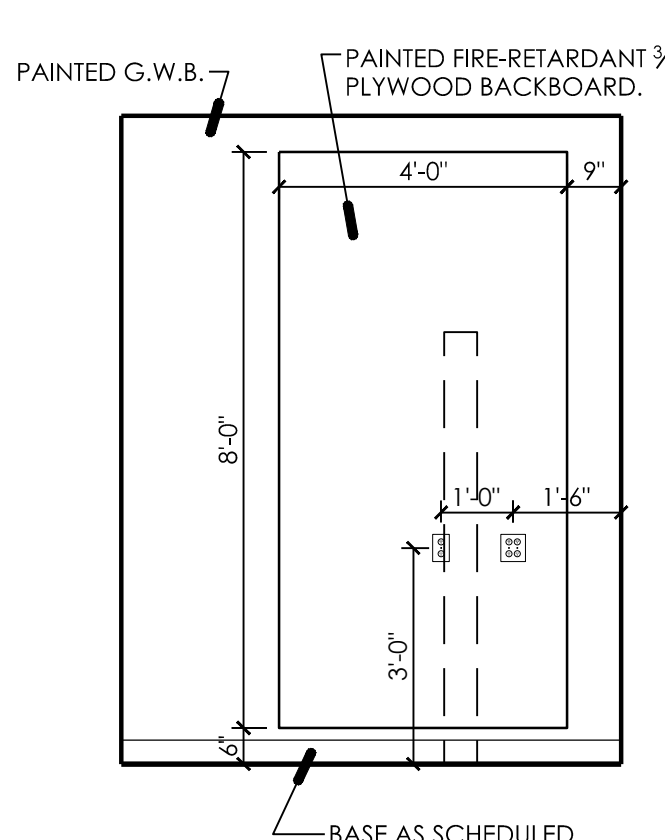
10 STORAGE  
SCALE: 3/8" = 1'-0"



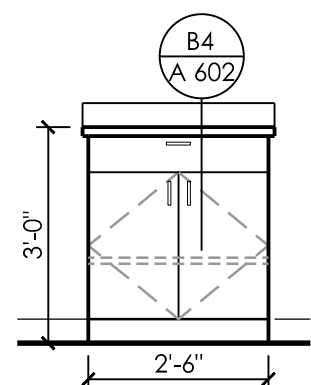
9 I.T. CLOSET  
SCALE: 3/8" = 1'-0"



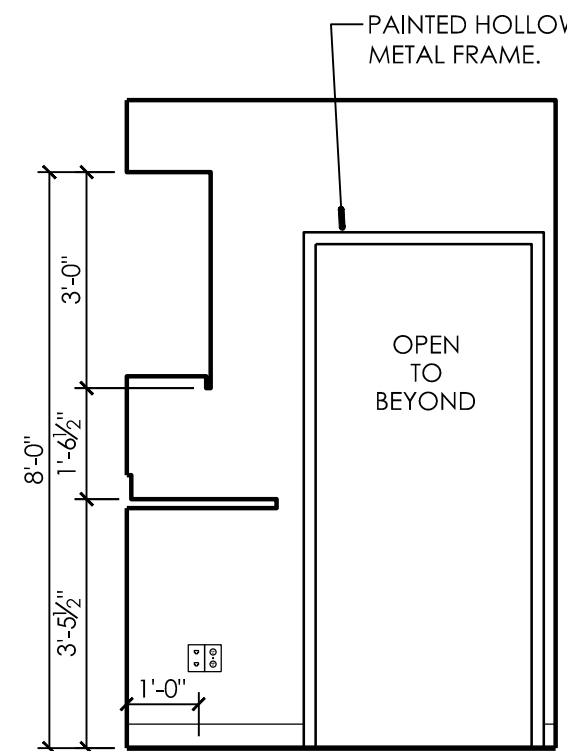
8 I.T. CLOSET  
SCALE: 3/8" = 1'-0"



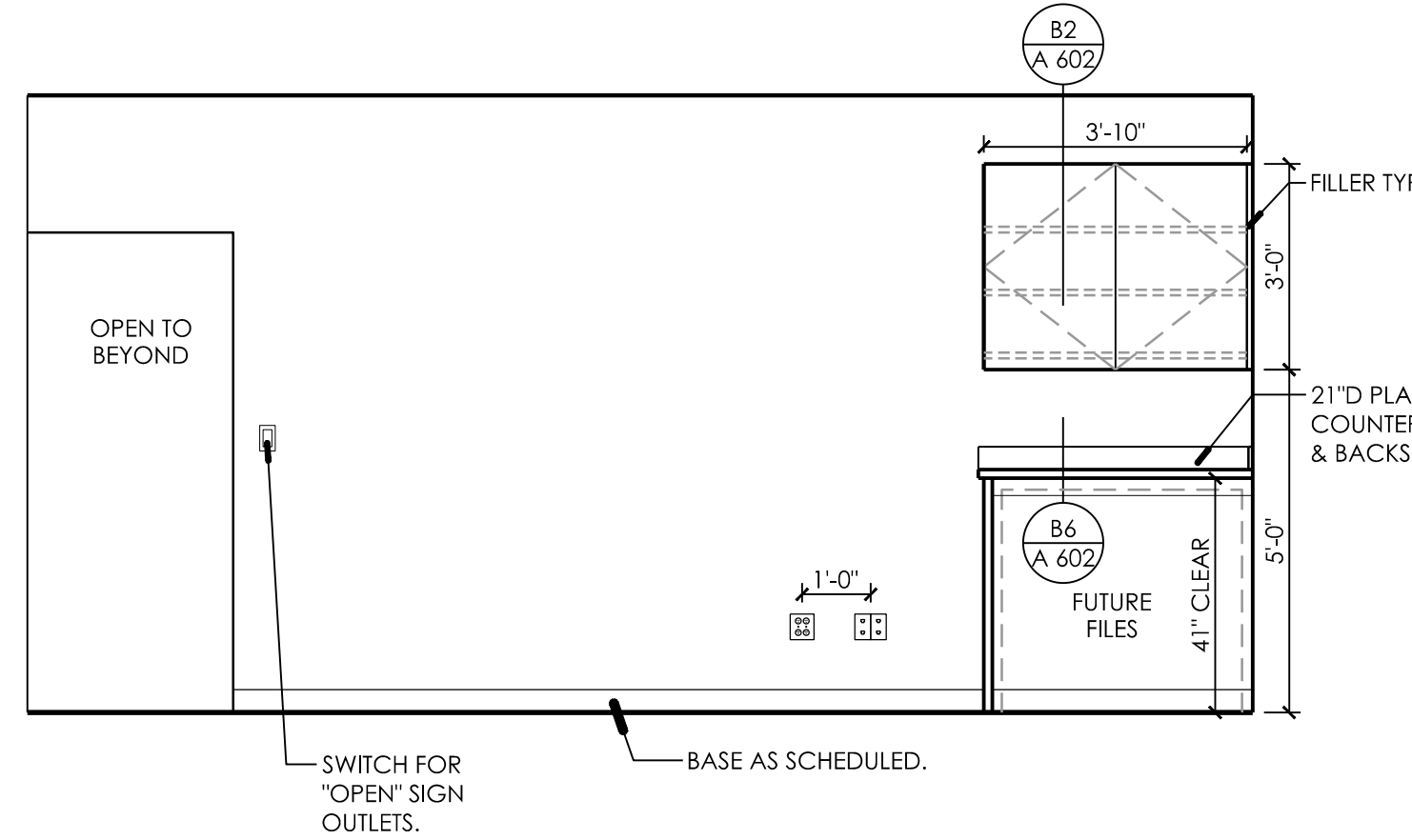
7 I.T. CLOSET  
SCALE: 3/8" = 1'-0"



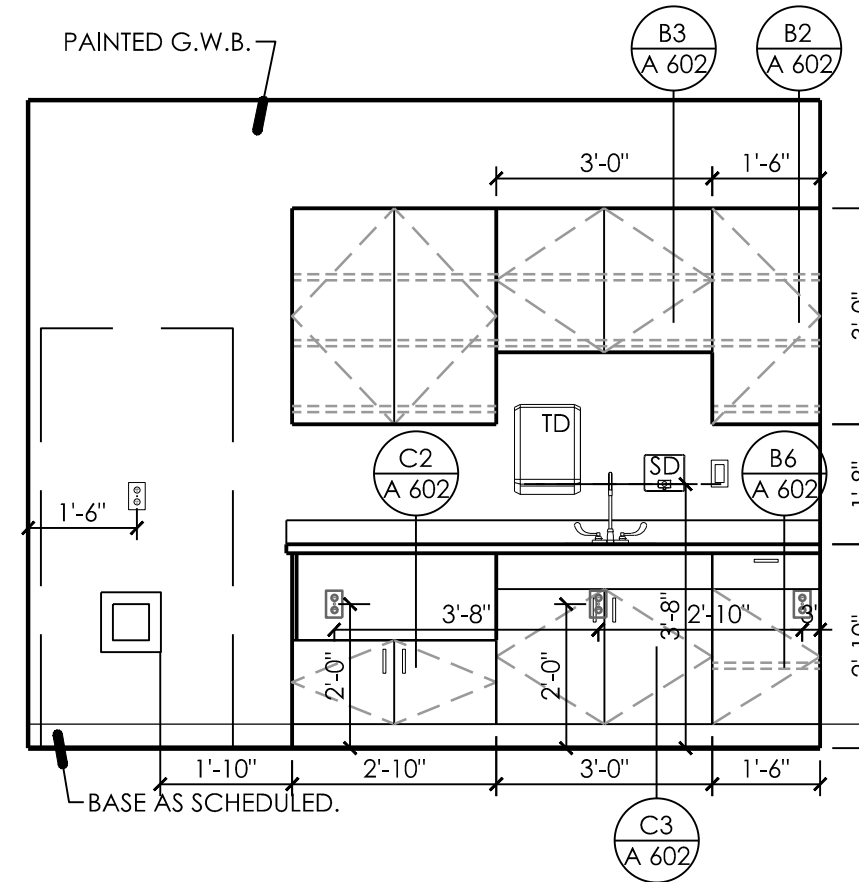
6 HEIGHT / WEIGHT  
SCALE: 3/8" = 1'-0"



3 ADMIN  
SCALE: 3/8" = 1'-0"



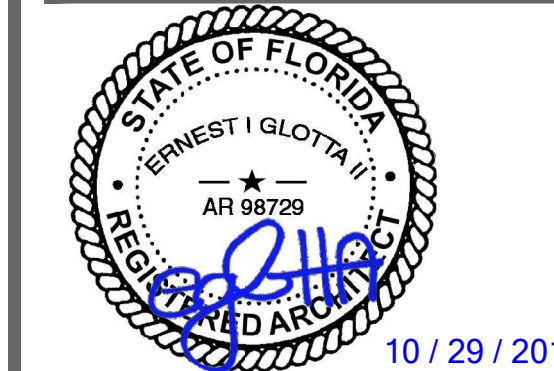
2 ADMIN  
SCALE: 3/8" = 1'-0"



1 LOUNGE  
SCALE: 3/8" = 1'-0"

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No.	Date	Item
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1821 - A 501 INTERIOR ELEV.DWG



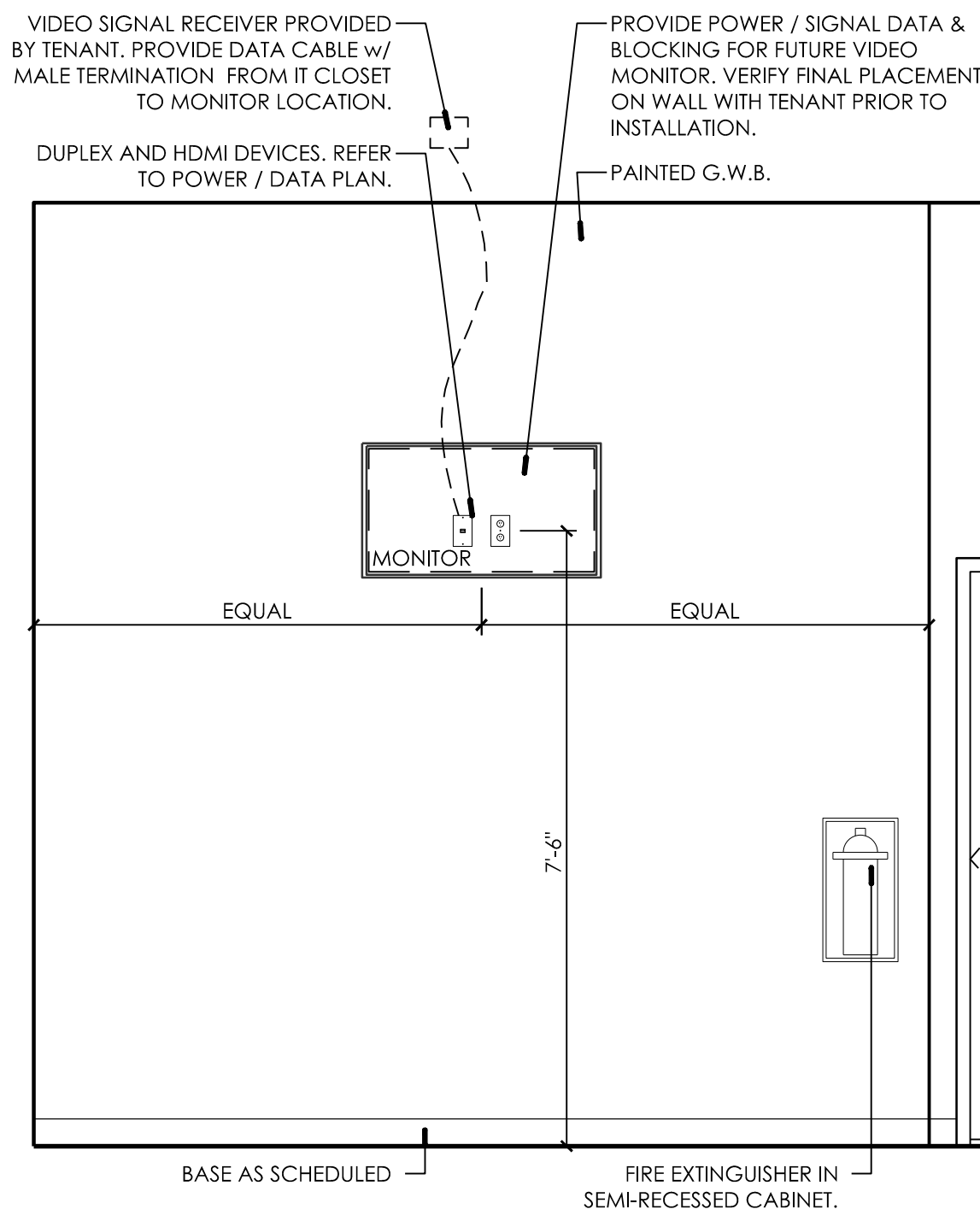
INTERIOR  
ELEVATIONS

Project No. 1821  
Date 10/29/2018  
Last Revision -

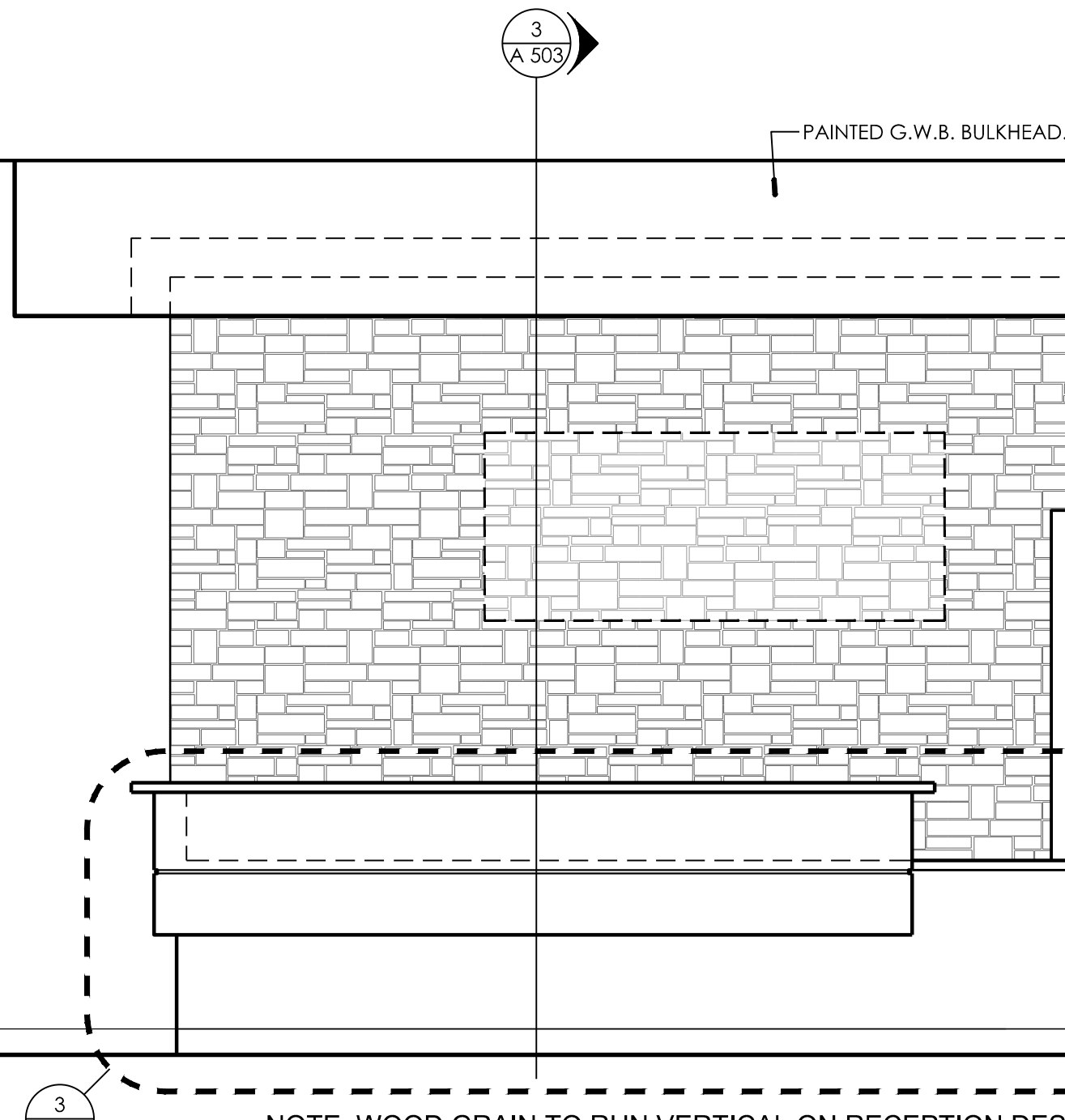
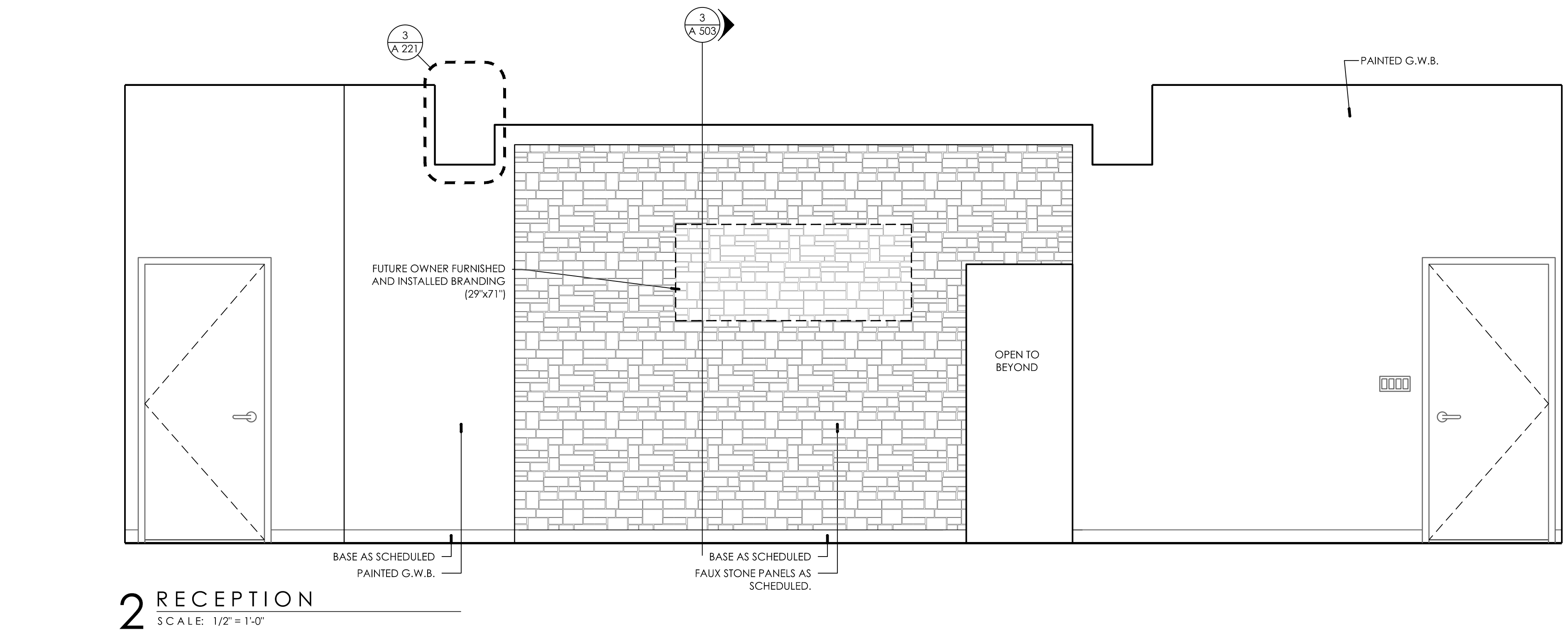
A 502



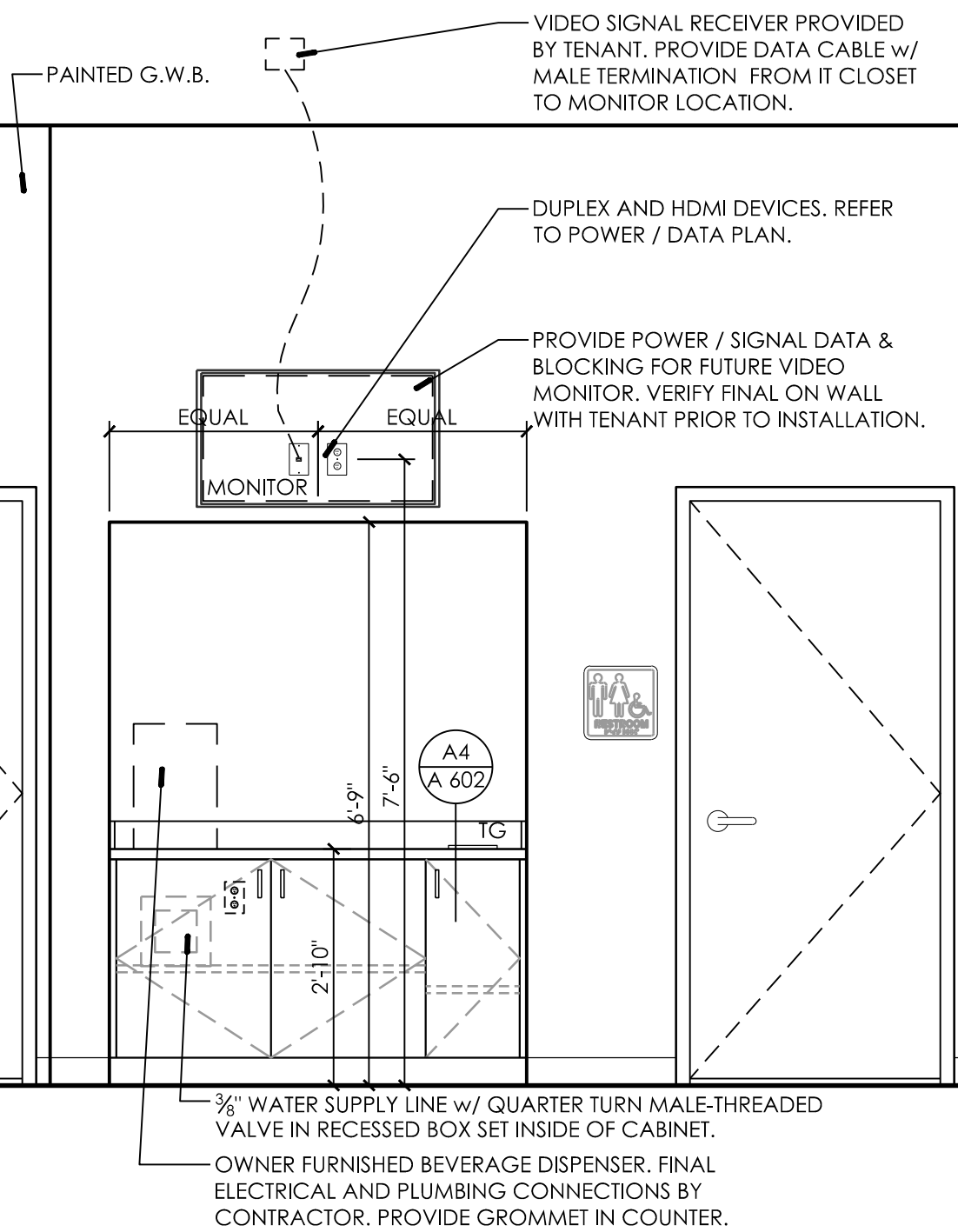
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**1 LOBBY ELEVATION**  
SCALE: 1/2" = 1'-0"



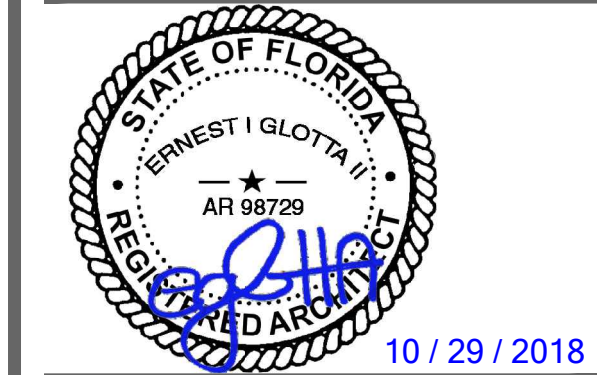
NOTE: WOOD GRAIN TO RUN VERTICAL ON RECEPTION DESK PANELS.



CareSpot Urgent Care  
Lee Vista Center  
8132 Lee Vista Boulevard, Suite 102  
Orlando, Florida 32801  
CONSTRUCTION DOCUMENTS

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REVISIONS		

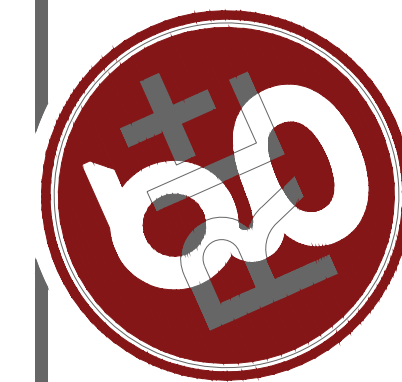
1821 - A 501 INTERIOR ELEV.DWG



INTERIOR  
ELEVATIONS

Project No. 1821  
Date 10 / 29 / 2018  
Last Revision -

**A 503**



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This technical drawing shows two side elevations of a wall assembly. The left elevation shows a section with a total height dimension of 1'-0" and a base width dimension of 2'-6". It includes labels for a PLAM FACE PANEL, GROMMET ABOVE OUTLETS, TYP., PLAM COUNTER, 2'-1", WIRE MANAGEMENT TRAY, 1x4 PAINTED WOOD CLEAT, FLUSH-MOUNTED OUTLETS; REFER TO POWER & DATA PLAN, RAKKS EH-1818 EXTRUDED ALUMINUM SUPPORT BRACKET [BLACK], PROVIDE BLOCKING, and PLAM FACE PANEL. The right elevation shows a section with a top width dimension of 1'-0" and a central vertical opening of 10". It includes labels for QIZ-1 TRANSACTION TOP, 9 1/2", 1'-1 1/2", PLAM FACE PANEL, 1/2" ALUMINUM CHANNEL (ALIGN WITH BOTTOM OF COUNTERTOP), ACCENT PLAM FACE PANEL, ACCENT PLAM RETURN PANEL, 4 1/2", 4 1/2", 1'-6 1/2", PLAM FACE PANEL, and BASE AS SCHEDULED.

Diagram illustrating the cross-section of a wall assembly, showing the integration of the PLAM face panel and wiring management components.

Labels and Dimensions:

- 2'-9" (Overall height dimension)
- 2'-9" (Overall width dimension)
- PLAM COUNTERTOP.
- PLAM EDGE, TYP.
- 1x WOOD BLOCKING w/ 3/4" PLYWOOD BACKING ALONG ATTACHMENT.
- PLAM FACE PANEL.
- 3/4" PLYWOOD RIB w/ WIRE CHASE HOLES PREDRILLED.
- BASE AS SCHEDULED.
- BASE AS SCHEDULED.
- WIRE MANAGEMENT TRAY.
- 1x4 PAINTED WOOD CLEAT.
- FLUSH-MOUNTED OUTLETS; REFER TO POWER & DATA PLAN.
- RAKES EH-1818 EXTRUDED ALUMINUM SUPPORT BRACKET (BLACK). PROVIDE BLOCKING.
- PLAM FACE PANEL.
- 4/8"
- 3"

Diagram illustrating the PLAM-2 counter and end panel assembly. The assembly consists of a counter section and an end panel section. The counter section is labeled "PLAM-2 COUNTERTOP." and features a "PLAM-1" panel. The end panel section is labeled "FULL HEIGHT END PANEL." and also features a "PLAM-1" panel. The assembly is supported by a base. Dimensions are indicated on the left side: a total height of 7'-6" (7 feet 6 inches), a counter height of 2'-0" (2 feet 0 inches), and a counter depth of 2'-6" (2 feet 6 inches). A label "PLAM-2 TRANSACTION TOP." points to the top surface of the counter section.

This elevation drawing shows a security enclosure. On the left is a door with a handle and a lock. To the right of the door is a counter with a PLAM-2 countertop. The counter has two sets of drawers on the ends, each labeled 'FILE' and 'LOCK 1'. The counter is supported by a base. Above the counter is a wall with a window divided into four panes, each labeled 'LOCK 2'. The wall is painted G.W.B. and has a full height corner guard on each side. The base is as scheduled.

Diagram of a PLAM-2 Counter Top. Labels include: PLAM-1 (multiple locations), PLAM-2 COUNTERTOP (multiple locations), FILE, FILE LOCK 2, and PLAM-1 (multiple locations).

7 NURSE STATION  
SCALE: 3/8" = 1'-0"

QTZ-1 COUNTERTOP.

PLAM-1.

PLAM-1

1'-0"

PLAM-3.

PLAM-1

PLAM-3 RETURN.

PLAM-1

2'-0"

12  
A 601

2'-6"

WALL BASE AS SCHEDULED  
12"x12" ACCESS PANELS, TYP.

6 RECEPTION ELEVATION

SCALE: 3/8" = 1'-0"

5 RECEPTION ELEVATION

SCALE: 3/8" = 1'-0"

Diagram illustrating the elevation view of a counter assembly. Key components and dimensions include:

- QTZ-1 COUNTERTOP**: The top surface of the assembly.
- PLAM-1**: The main body of the counter.
- PLAM-3**: A shaded section, likely a base or support.
- WALL BASE AS SCHEDULED**: The base of the counter where it meets the wall.
- PLAM-3 RETURN**: The bottom edge of the shaded section.
- PLAM-1 RETURN**: The top edge of the main body.
- TOP OF COUNTER BEYOND**: The top edge of the counter extending from the wall.
- Dimensions**:
  - Overall height: 3'-6"
  - Top section height: 1'-0"
  - Section below top: 1'-0"
  - Section below that: 1'-0"
  - Section below that: 1'-6"
  - Bottom section height: 2'-6"
  - Radius:  $\frac{13}{16} R 601$  (top left corner)
  - Radius:  $\frac{12}{16} R 601$  (top right corner)

The image contains two architectural drawings of a 'Providers Station'.

**Plan View (Top):** Shows a rectangular layout with a total width of 22'-0" and a depth of 4'-3". It includes a 'DRAWER STACK' measuring 6'-1" wide and 1'-6" deep, and a 'RADIUS ON ALL OUTSIDE CORNERS, TYP.' callout. A '3" Ø GROMMET, TYP.' is indicated. A note states: 'NOTE: GROMMETS TO BE LOCATED IN THE FIELD BY THE CLIENT.' A section line A-60/1 is shown.

**Side Elevation View (Bottom):** Shows the profile of the station with a total width of 14'-0" and a depth of 3'-11". It features a 'DRAWER STACK' and a 'PLAM-2 COUNTRYTOP @ 30" AFF.' (Above Finished Floor). A '3" Ø GROMMET, TYP.' is also indicated. A section line A-60/2 is shown.

**Section Line A-60/1:** Indicated by a circle with 'A 60' and a line with '1'.

**Section Line A-60/2:** Indicated by a circle with 'A 60' and a line with '2'.

**Scale:** 1/2" = 1'-0"

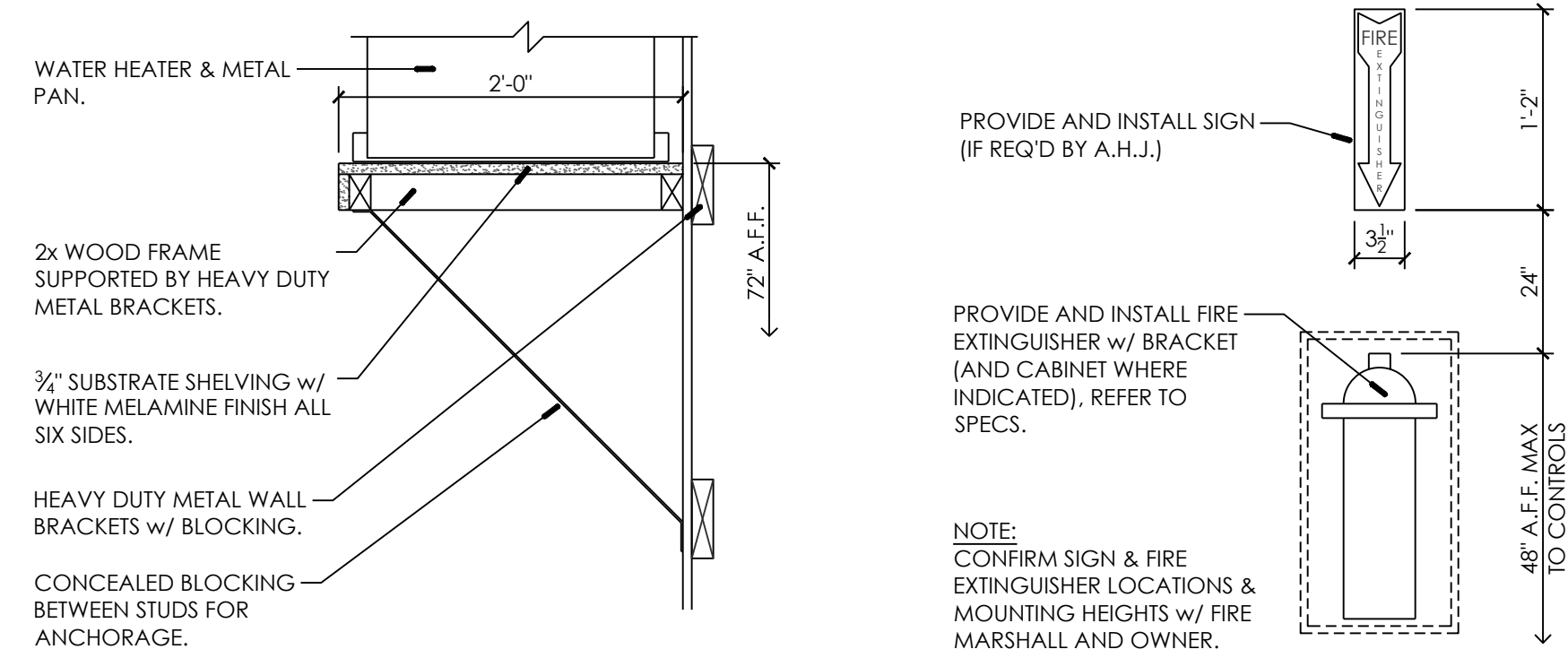
**2 PROVIDERS STATION**

[illegible]

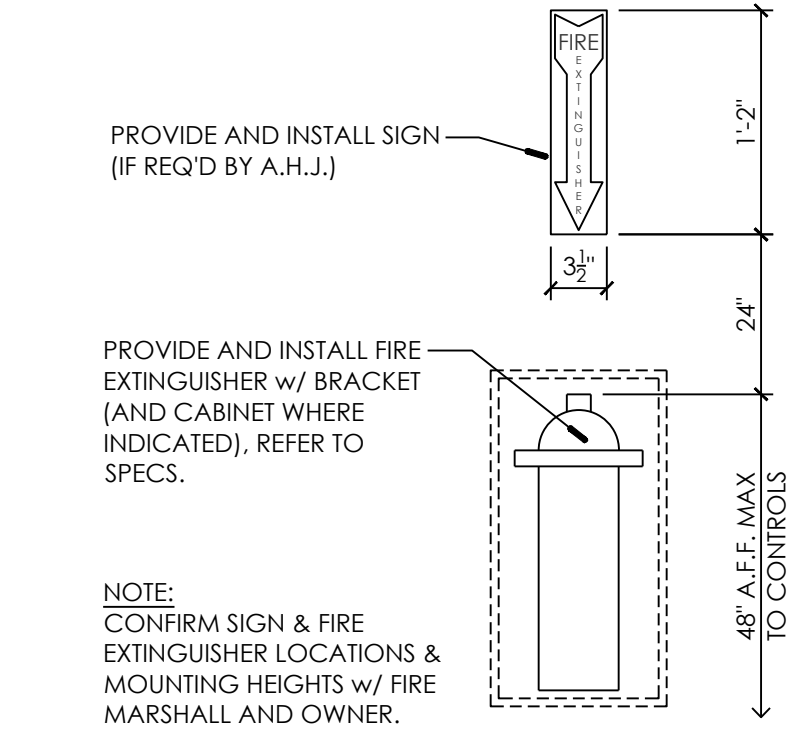
# A 601



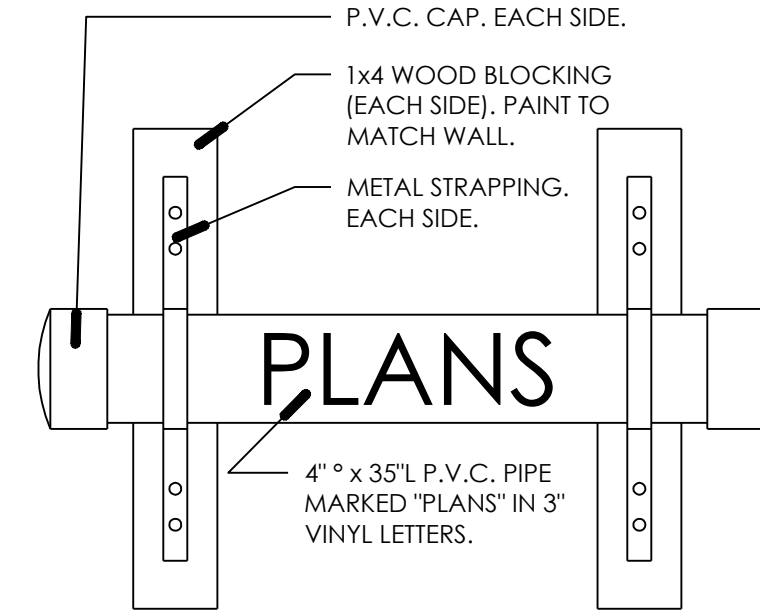
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D4 WTR. HEAT. SHELF  
SCALE: 1" = 1'-0"



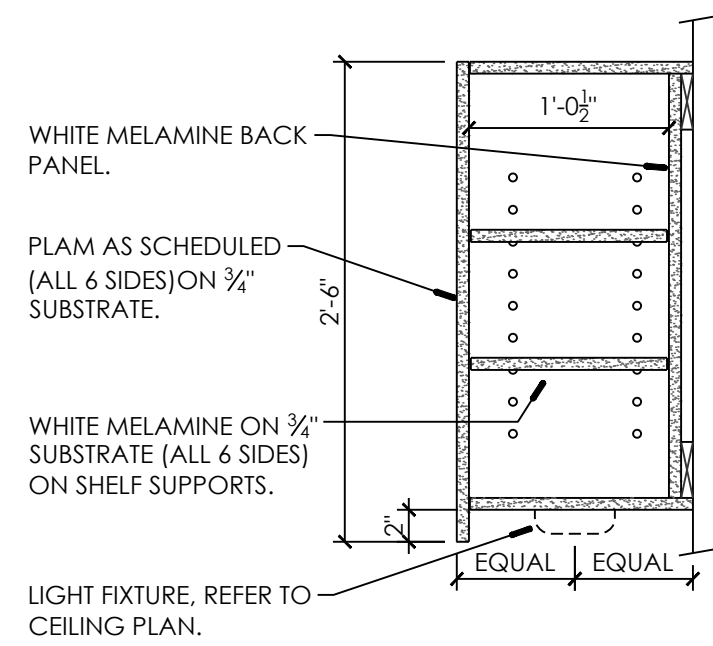
D3 FIRE EXT.  
SCALE: 1" = 1'-0"



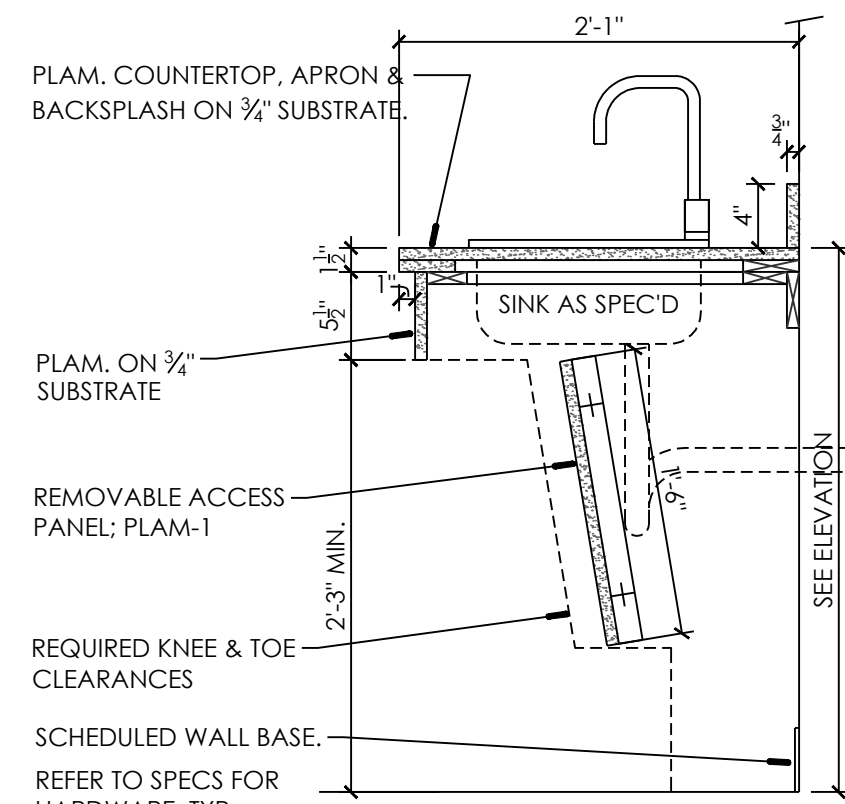
D2 PLAN TUBE  
SCALE: 1-1/2" = 1'-0"

- ### GENERAL NOTES

1. FIELD VERIFY ALL WALL DIMENSIONS.
2. VERIFY ALL EQUIPMENT & APPLIANCE DIMENSIONS w/ SPECIFICATIONS & MFG'S LITERATURE.
3. PROVIDE CLEATS TO BE PAINTED TO MATCH ADJACENT WALL.
4. PROVIDE BACKING SHEET ON BACK SIDE OF WOOD PANELS WHERE FRONT SIDES OF PANELS ARE FACED w/ PLASTIC LAMINATE (TYPICAL).
5. ALL SUBSTRATE WOOD PANELS TO BE MEDIUM DENSITY FIBERBOARD (MDF) UNLESS NOTED OTHERWISE.
6. INTERIORS NOTED OTHERWISE, INTERIORS OF CABINETS INCLUDING SHELVES TO BE WHITE MELAMINE FINISH EXCEPT DOOR INTERIOR FACES TO MATCH FINISHED FACE MATERIAL.
7. TYPICAL WOOD GRAIN PLASTIC LAMINATES TO HAVE GRAIN RUN VERTICAL ON ALL MILLWORK. U.N.O.
8. VERTICAL GRAIN PATTERN TO MATCH FROM DOOR TO DRAWER FACES (TYPICAL).
9. BACK & ENDS OF CABINET EXPOSED TO VIEW SHALL BE FURNISHED w/ THE SAME MATERIAL AS THE FRONT.
10. PROVIDE GROMMETS ABOVE ELECTRICAL & NETWORK DEVICES AND AS INDICATED ON PLANS. CLIENT TO LOCATE GROMMET LOCATIONS IN ADVANCE PRIOR TO INSTALLATION.
11. TOP DRAWER IN ALL BASE CABINETS TO HAVE MIN. INTERIOR CLEAR HEIGHT & BOX DEPTH OF 5".
12. PROVIDE HANGING FILE HARDWARE IN ALL FILE DRAWERS DESIGNATED AS MIN. 10 1/2" INSIDE DEPTH.

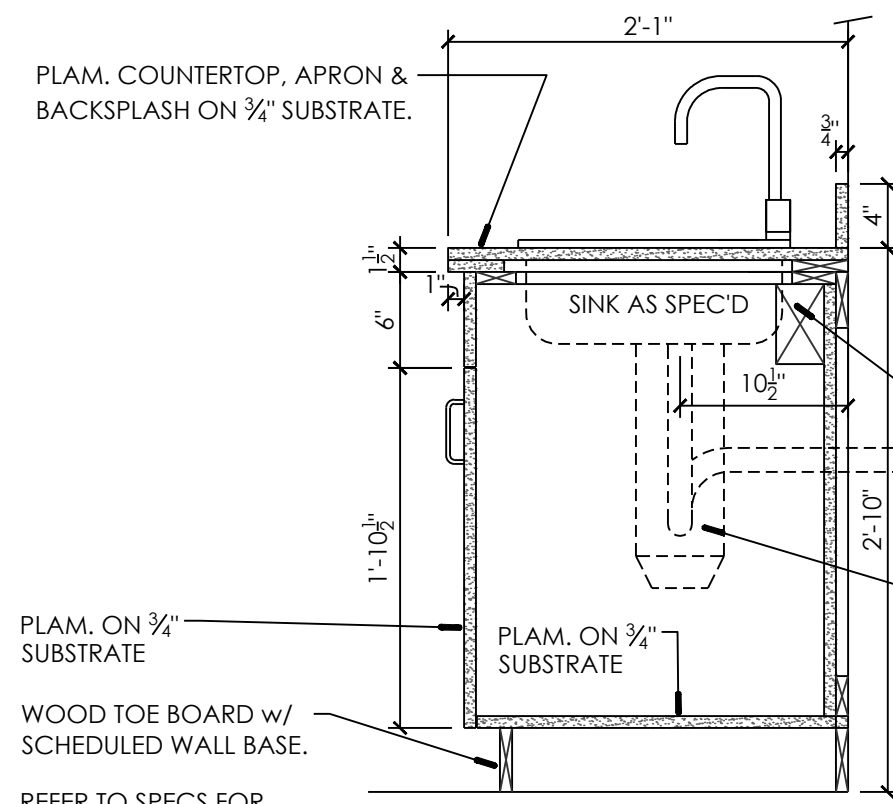


C5 SECTION  
SCALE: 1" = 1'-0"

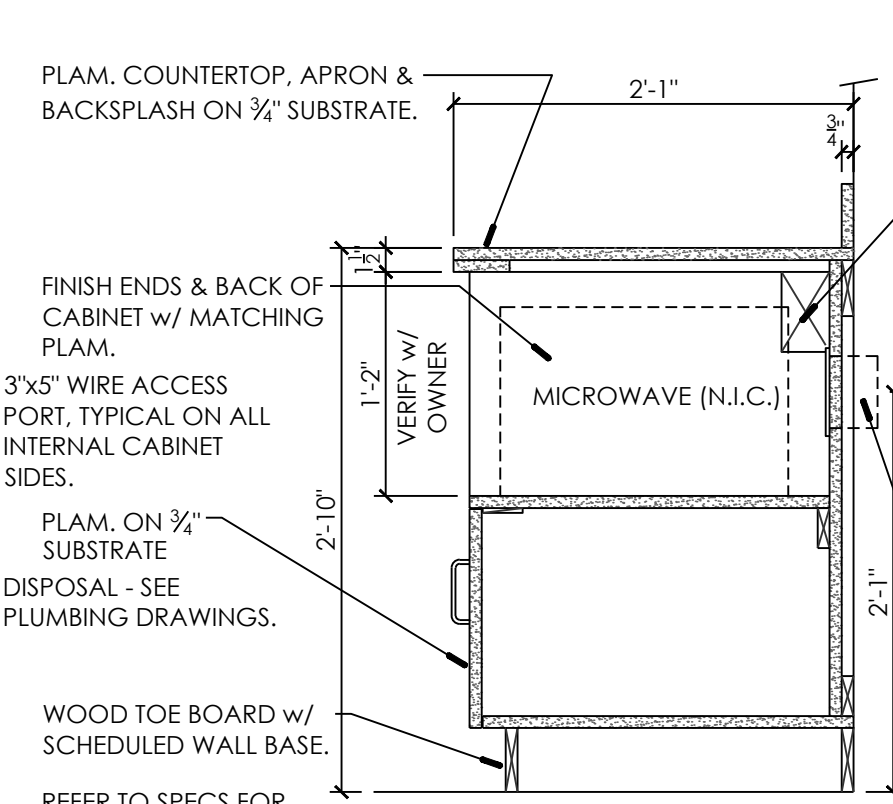


## C4 SECTION

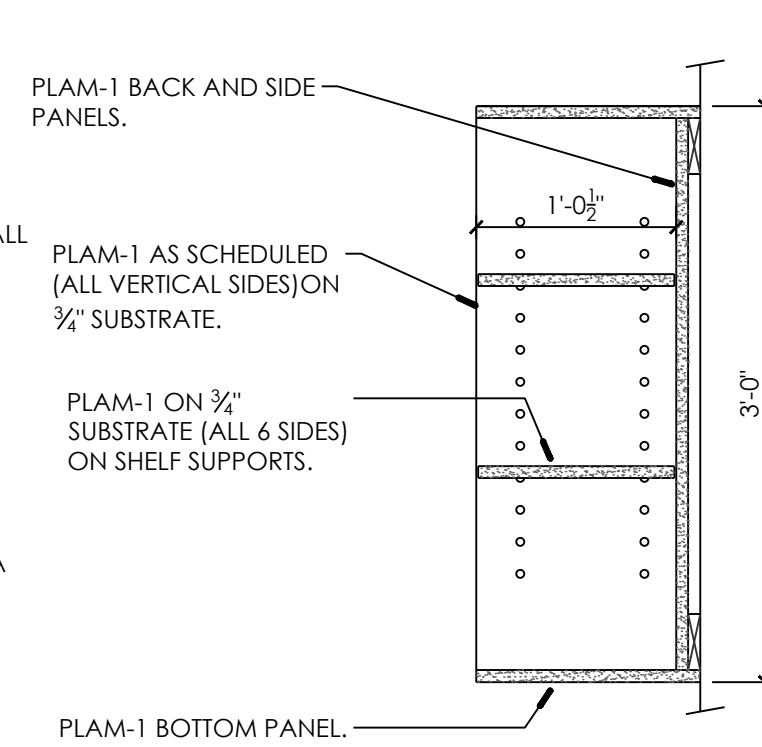
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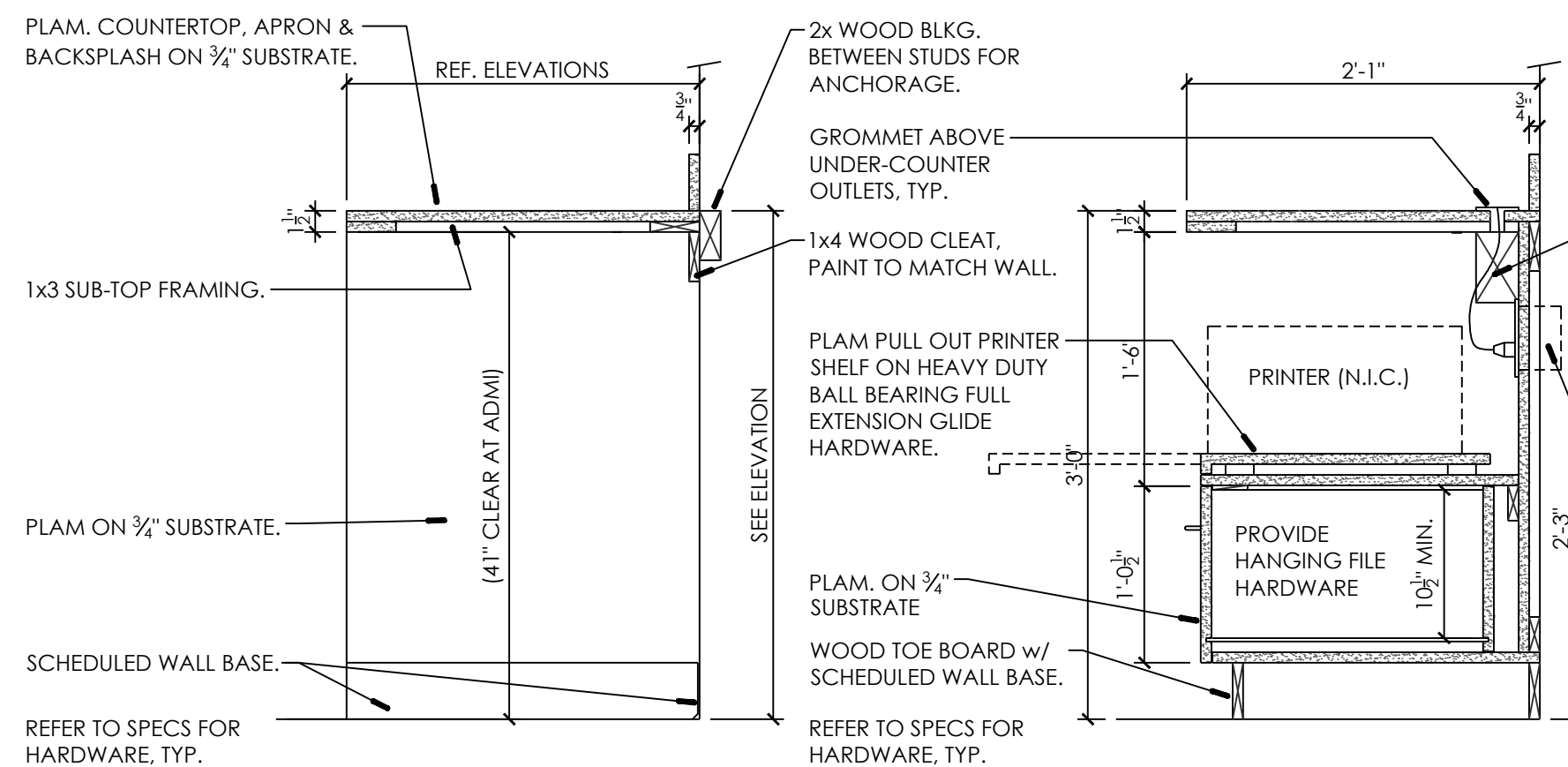
SECTION  
SCALE: 1" = 1'-0"



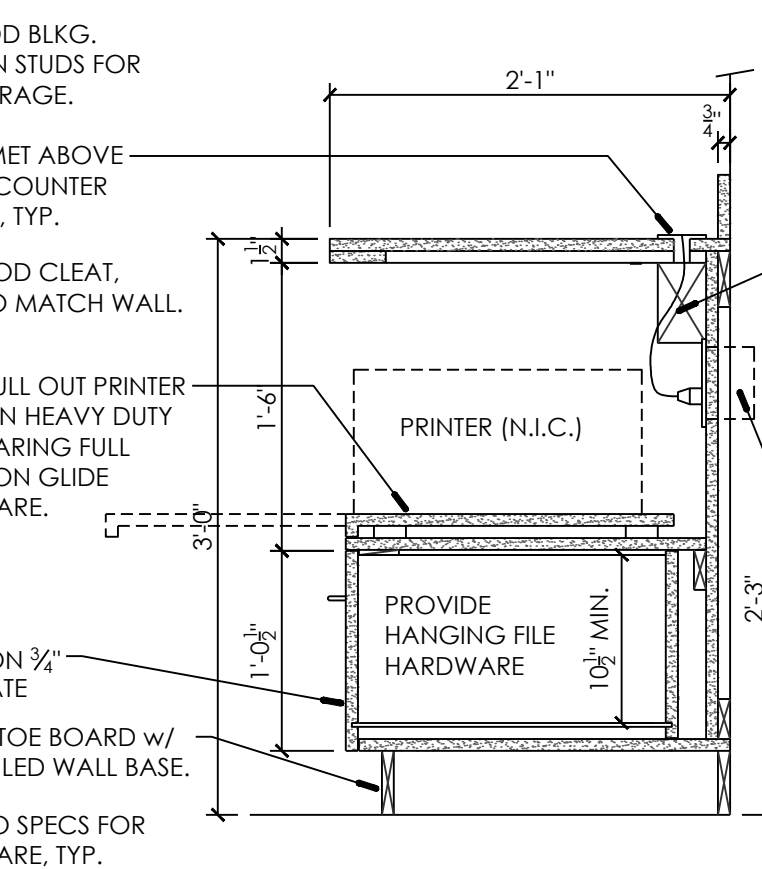
C2 SECTION  
SCALE: 1" = 1'-0"



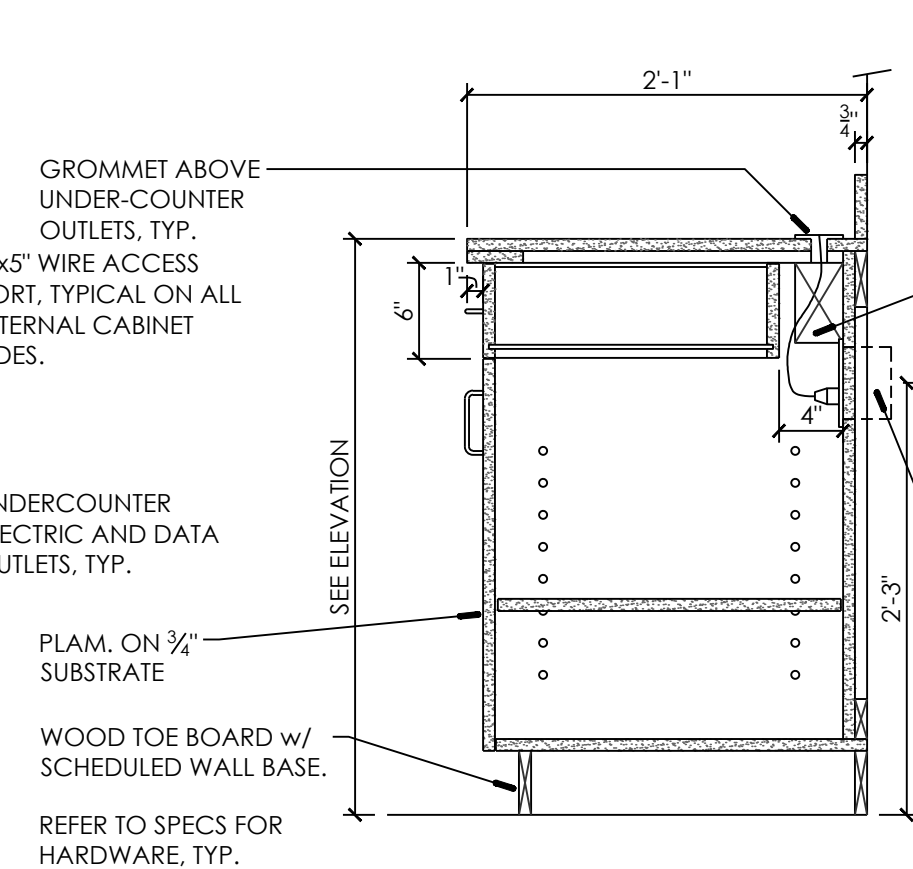
C1 SECTION  
SCALE: 1" = 1'-0"



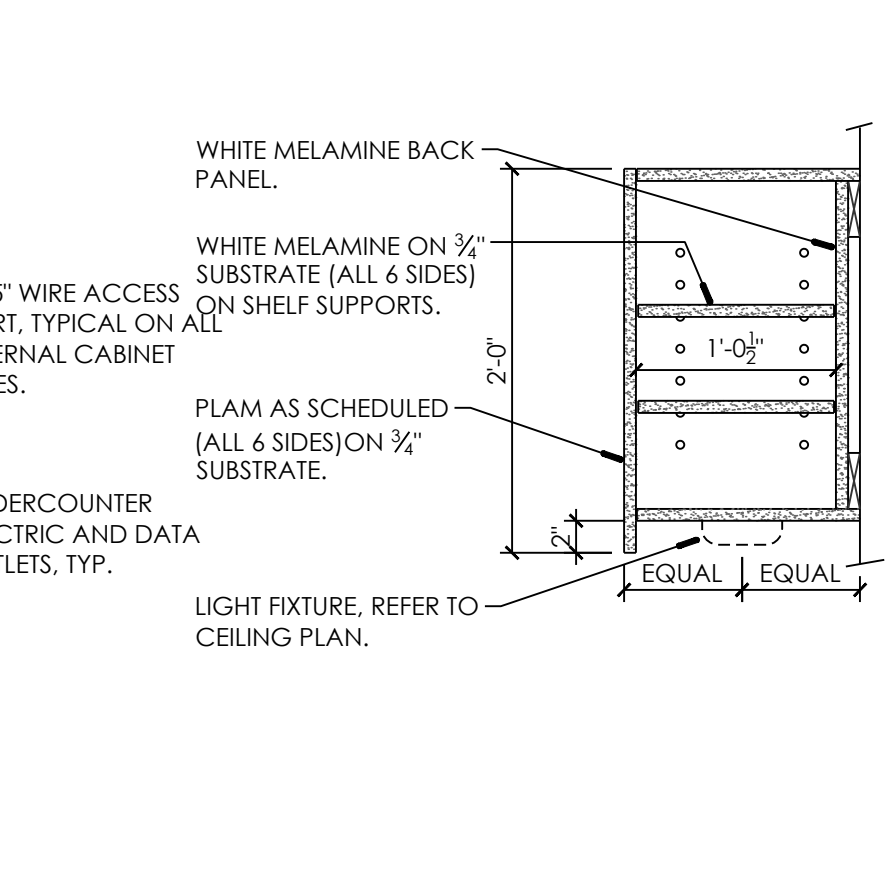
**B6** SECTION  
SCALE: 1" = 1'-0"



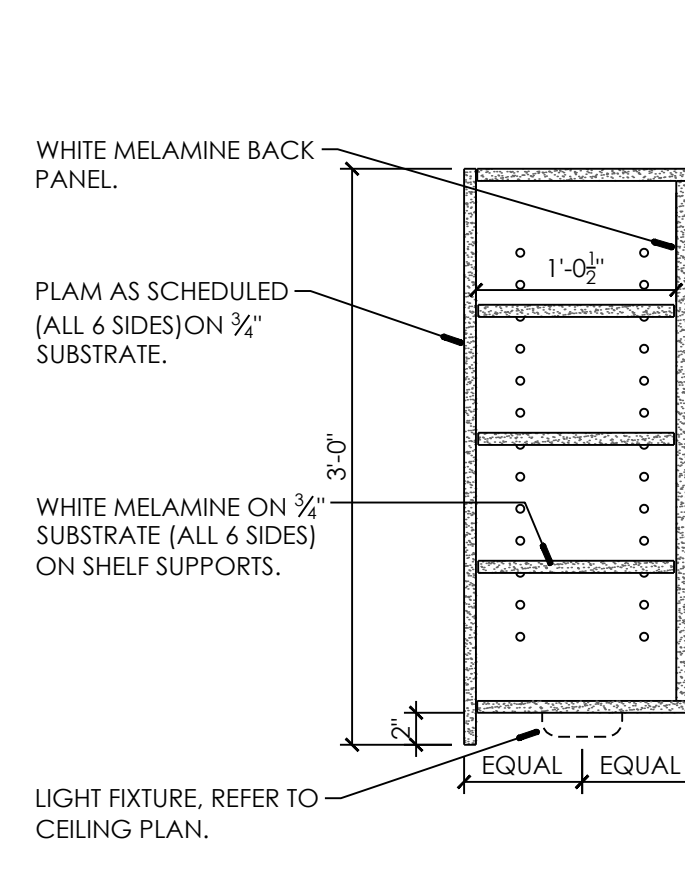
**B5** SECTION  
SCALE: 1" = 1'-0"



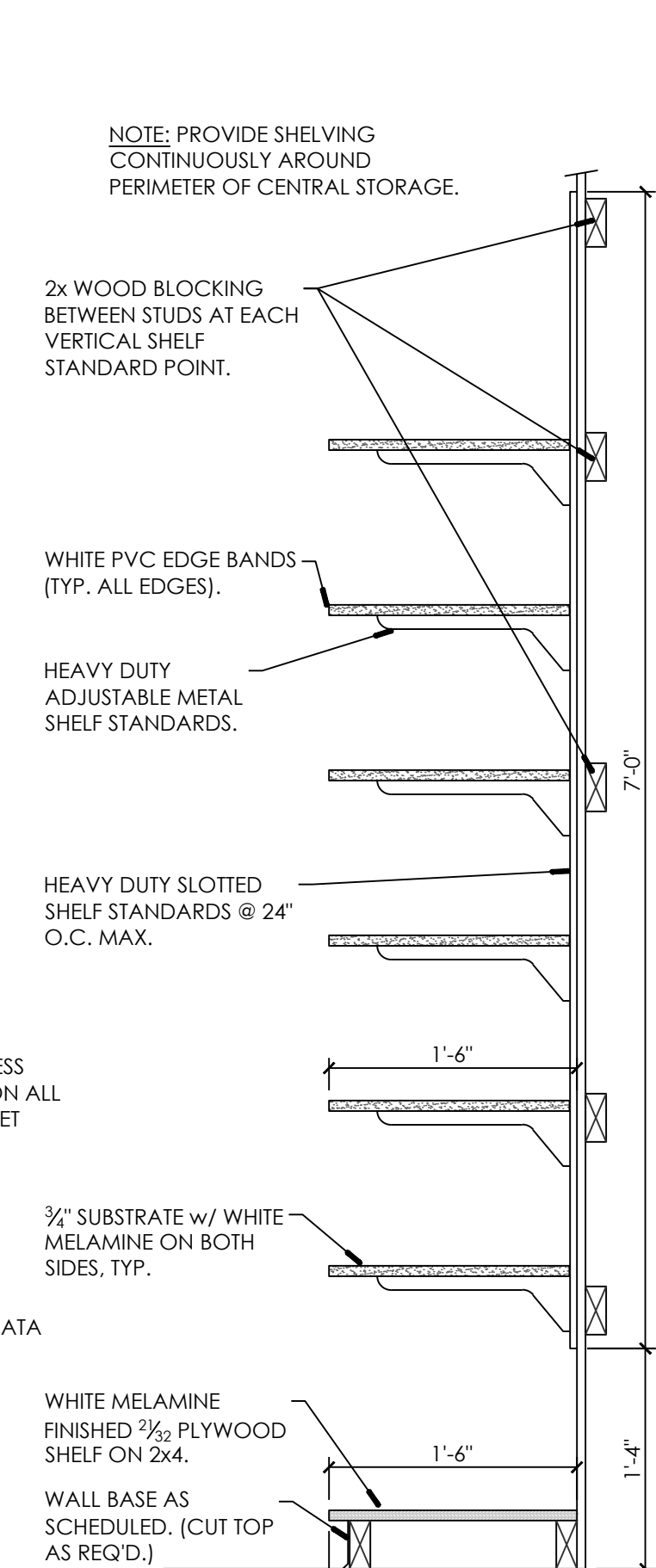
**B4** SECTION  
SCALE: 1" = 1'-0"



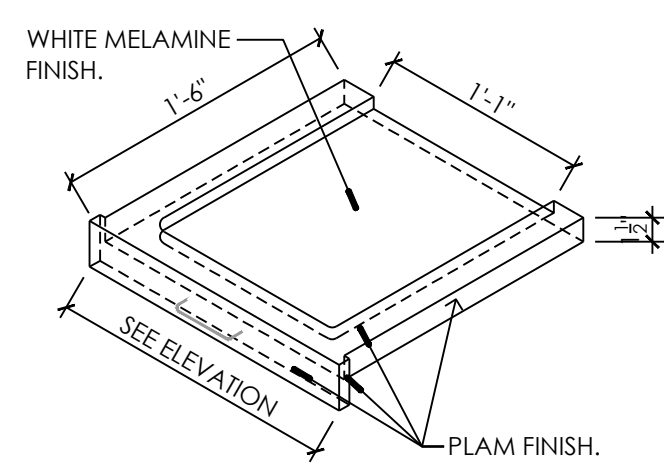
**B3** SECTION  
SCALE: 1" = 1'-0"



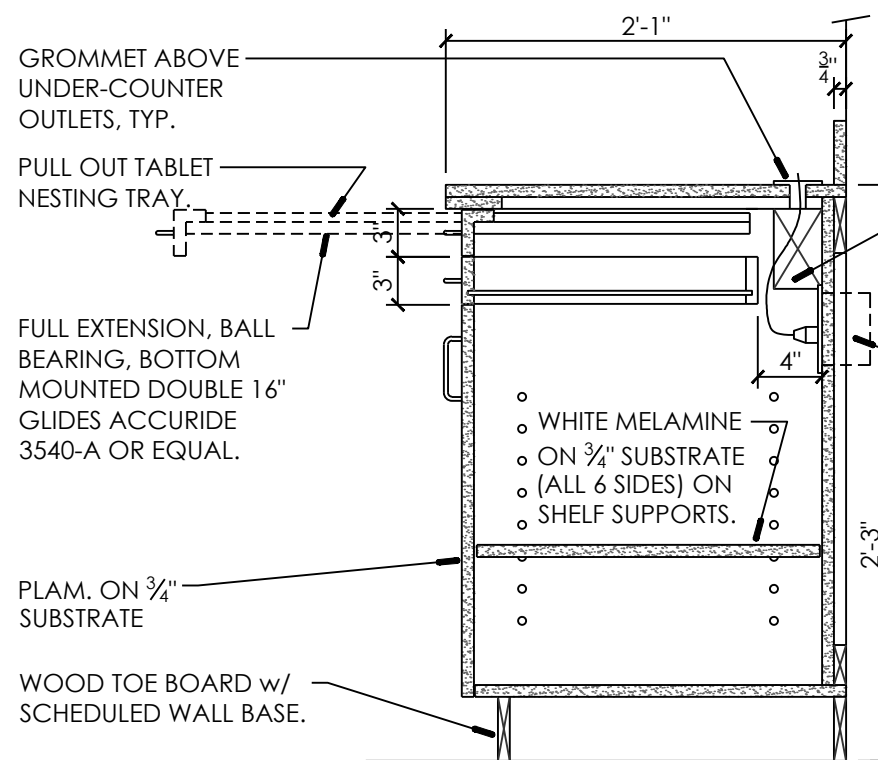
**B2** SECTION  
SCALE: 1" = 1'-0"



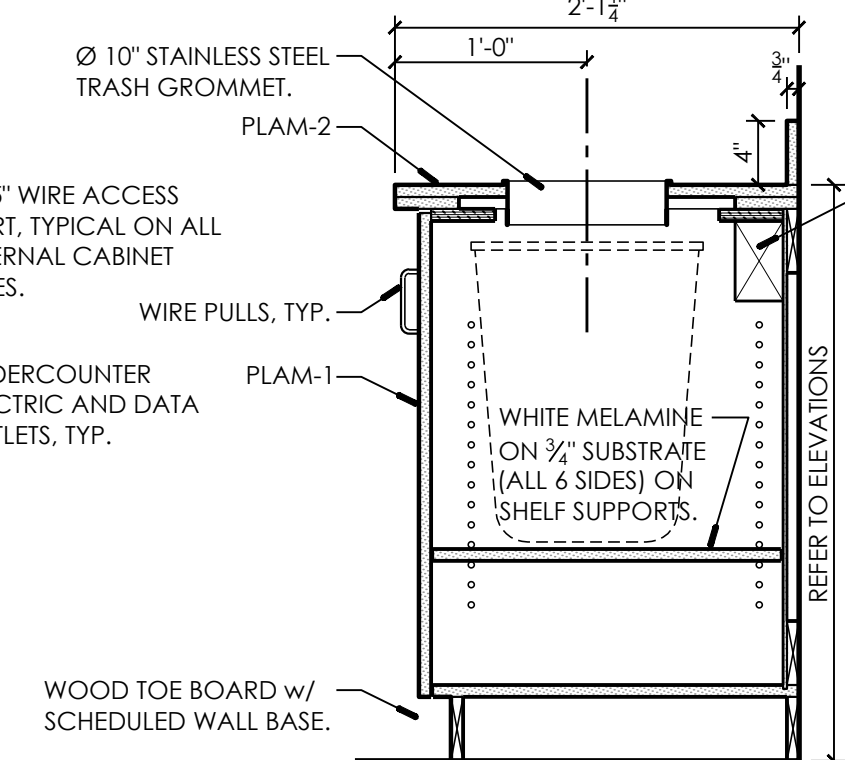
A1 ADJ. SHELVING  
SCALE: 1" = 1'-0"



## A6 TABLET NESTING TRAY

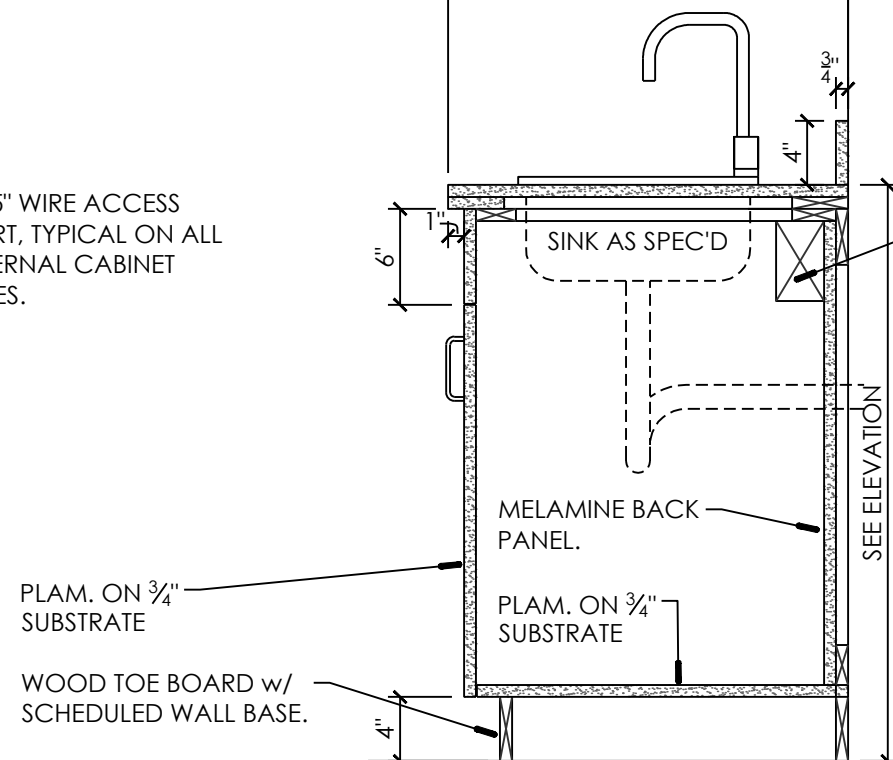


**A5** SECTION  
SCALE: 1" = 1'-0"



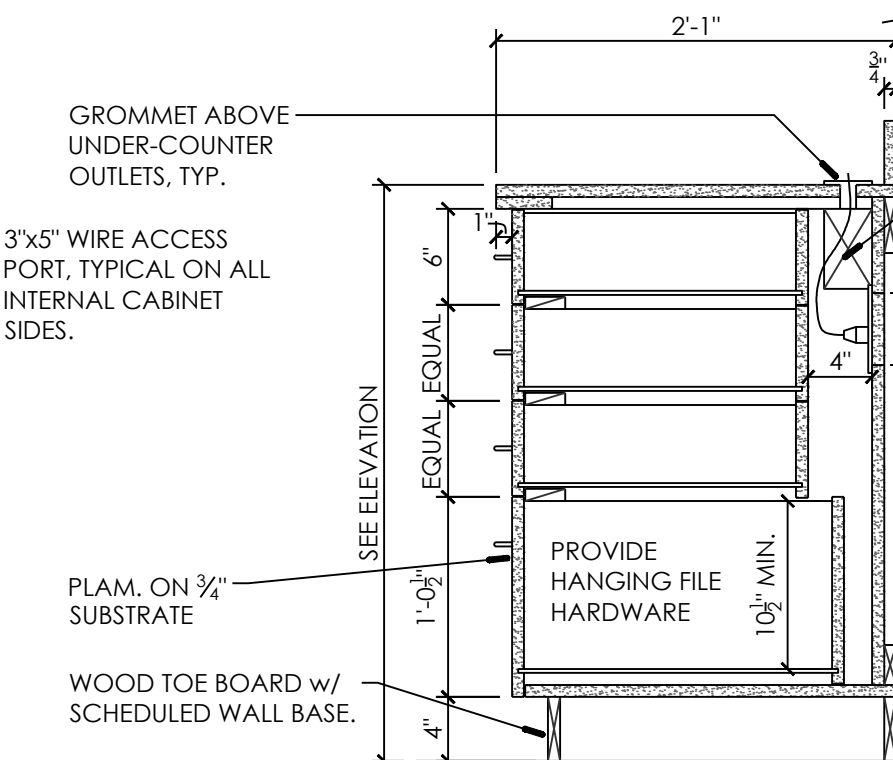
# A4 SECTION

SCALE: 1" = 1'-0"











# A3 SECTION

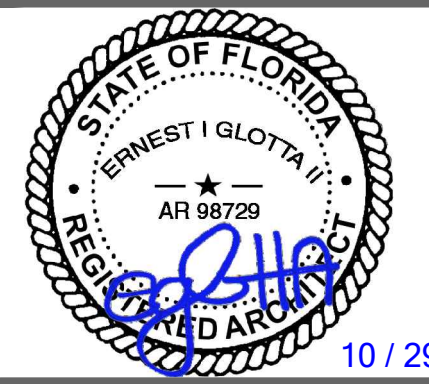
SCALE: 1" = 1'-0"



**A2** SECTION  
SCALE: 1" = 1'-0"

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1821 - A 602 MILLWORK DTLS.DWG



10 / 29 / 2018

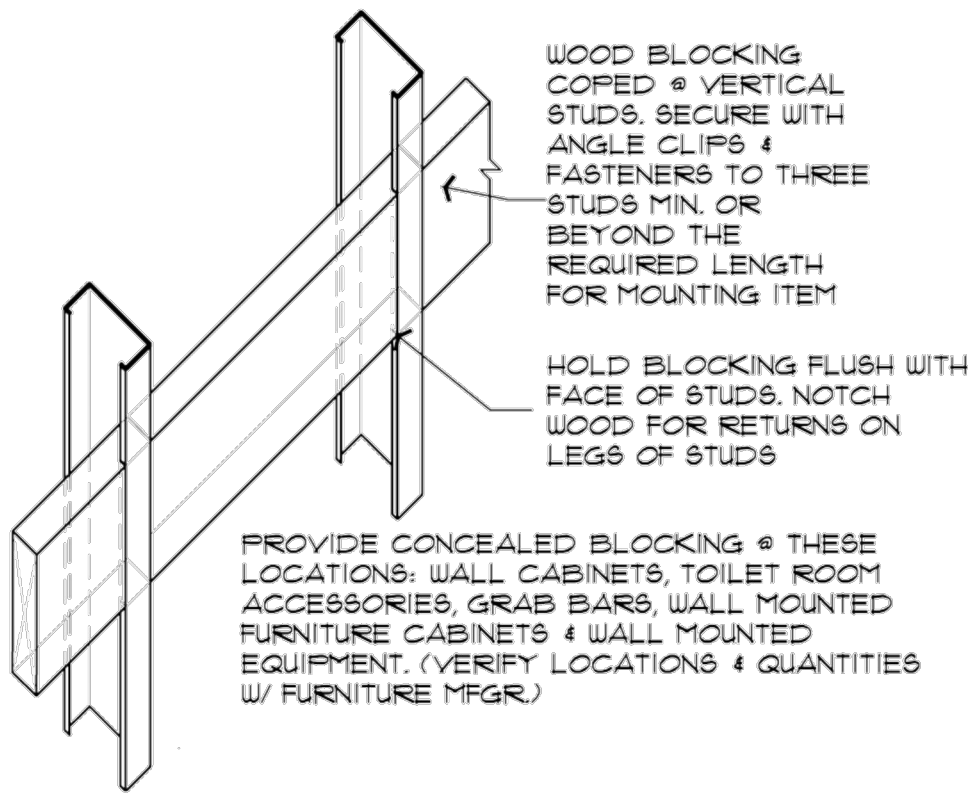
## MILLWORK DETAILS

Project No.	1821
Date	10 / 29 / 2018
Last Revision	-

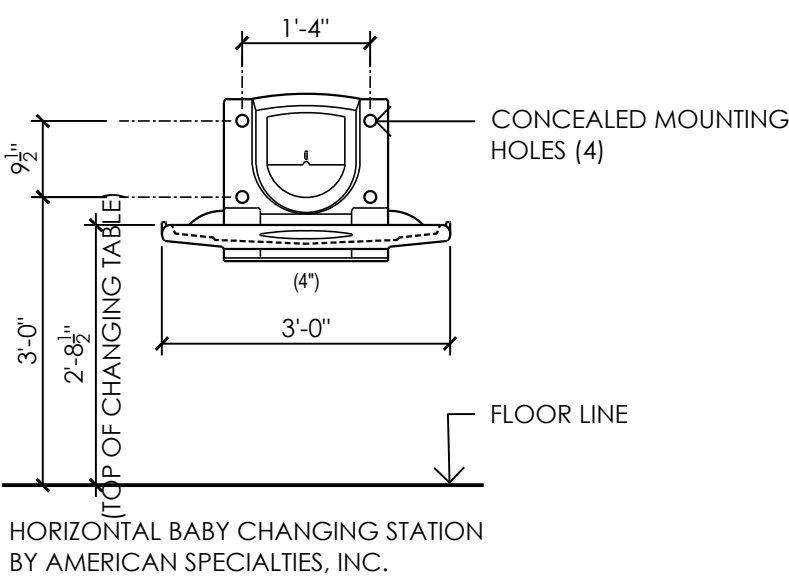
A 602



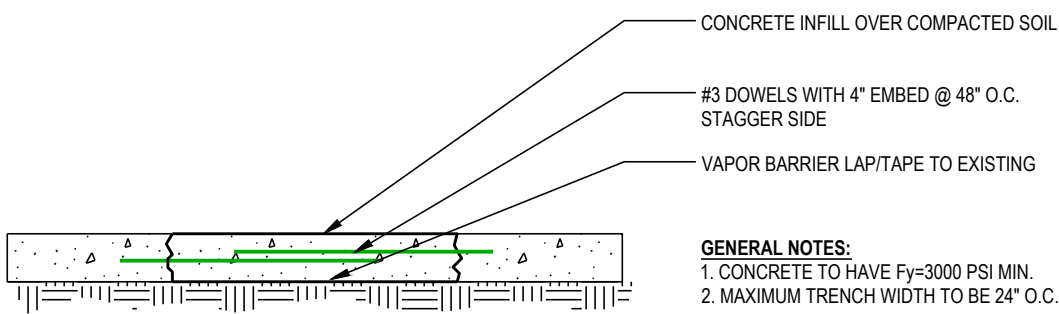
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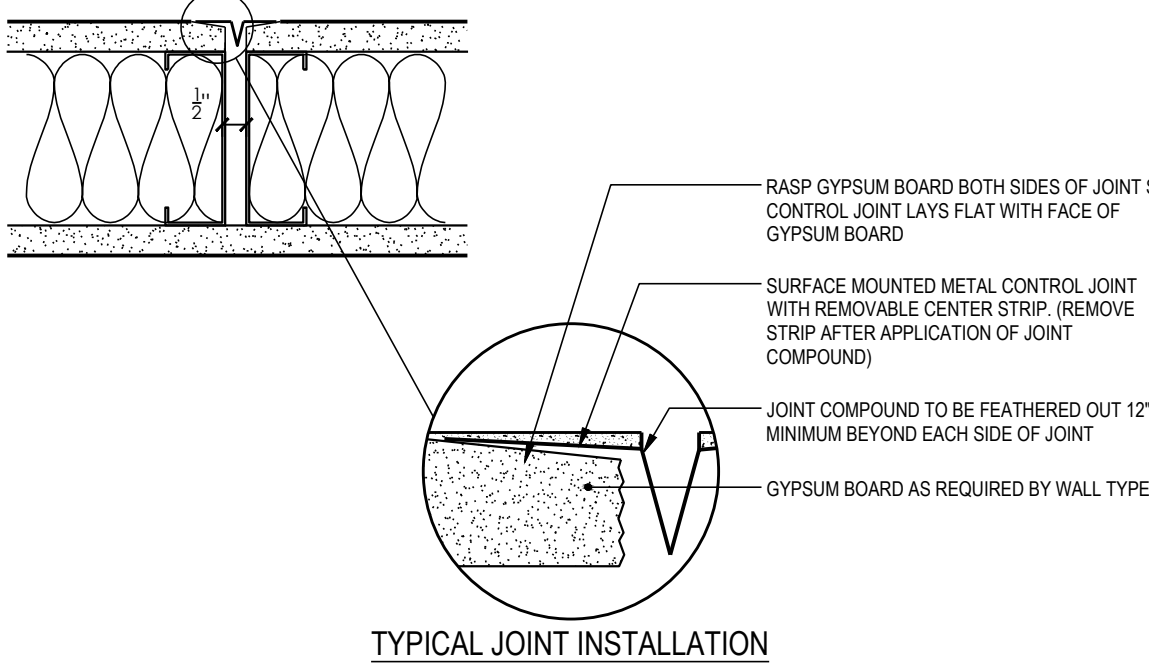
**D6** CONCEALED BLOCKING  
NOT TO SCALE



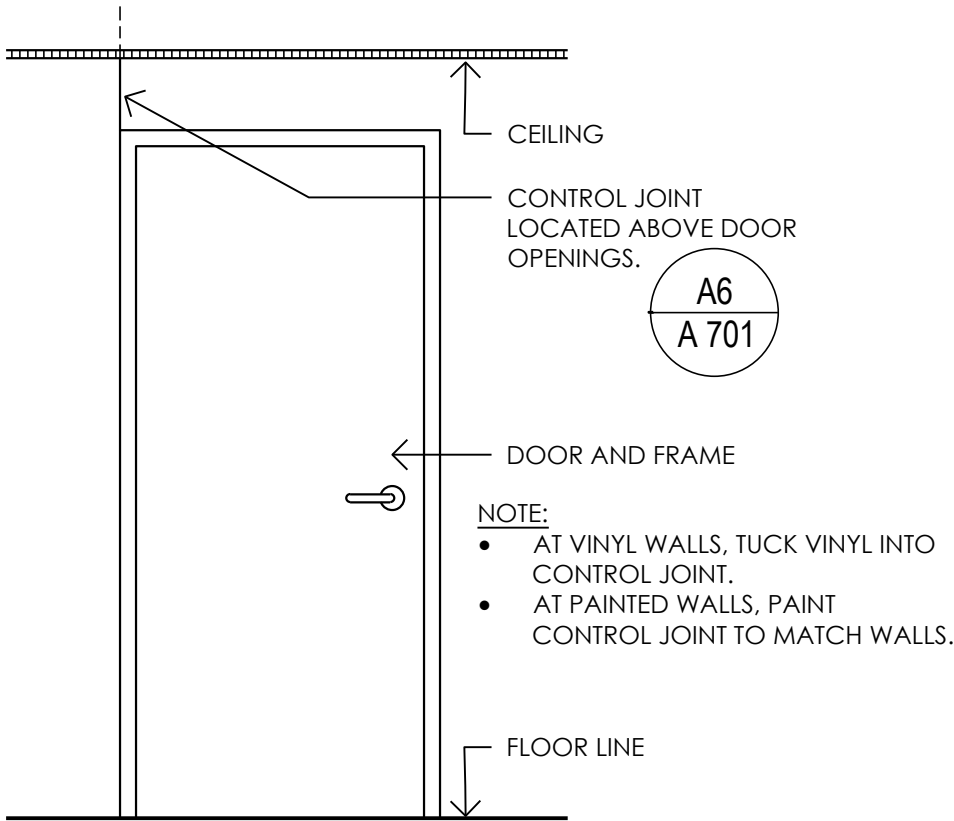
**C6** CHANGING STATION  
SCALE: 1/2" = 1'-0"



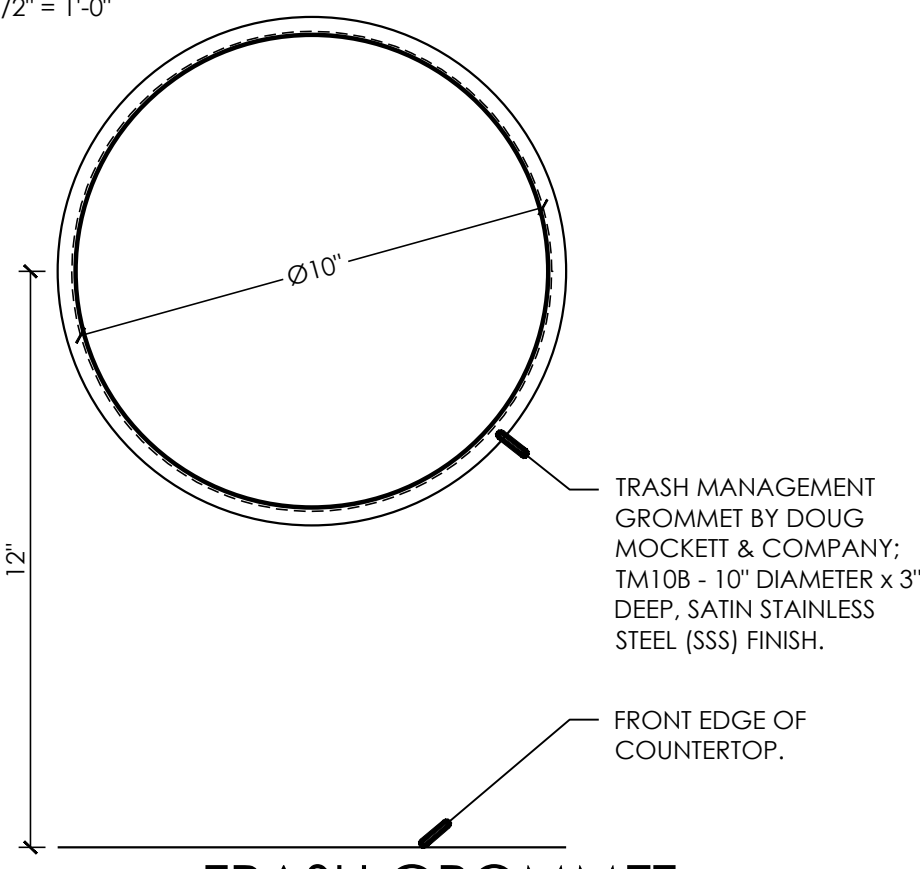
**B6** TRENCH REINFORCING  
SCALE: 3/4" = 1'-0"



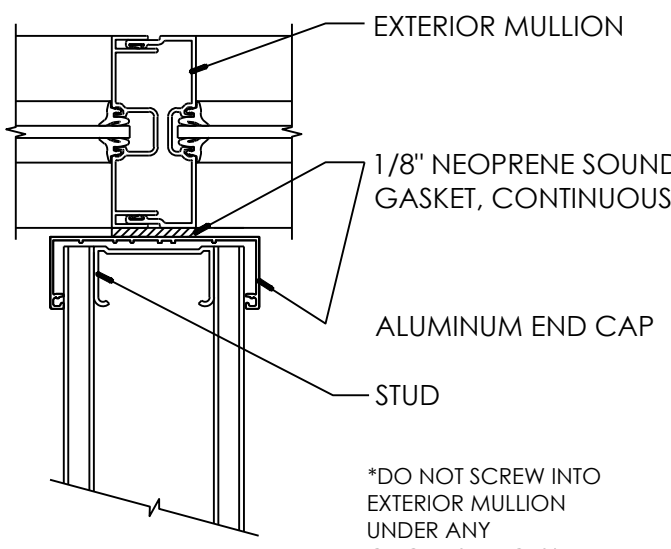
**A6** CONTROL JOINT  
SCALE: 3" = 1'-0"



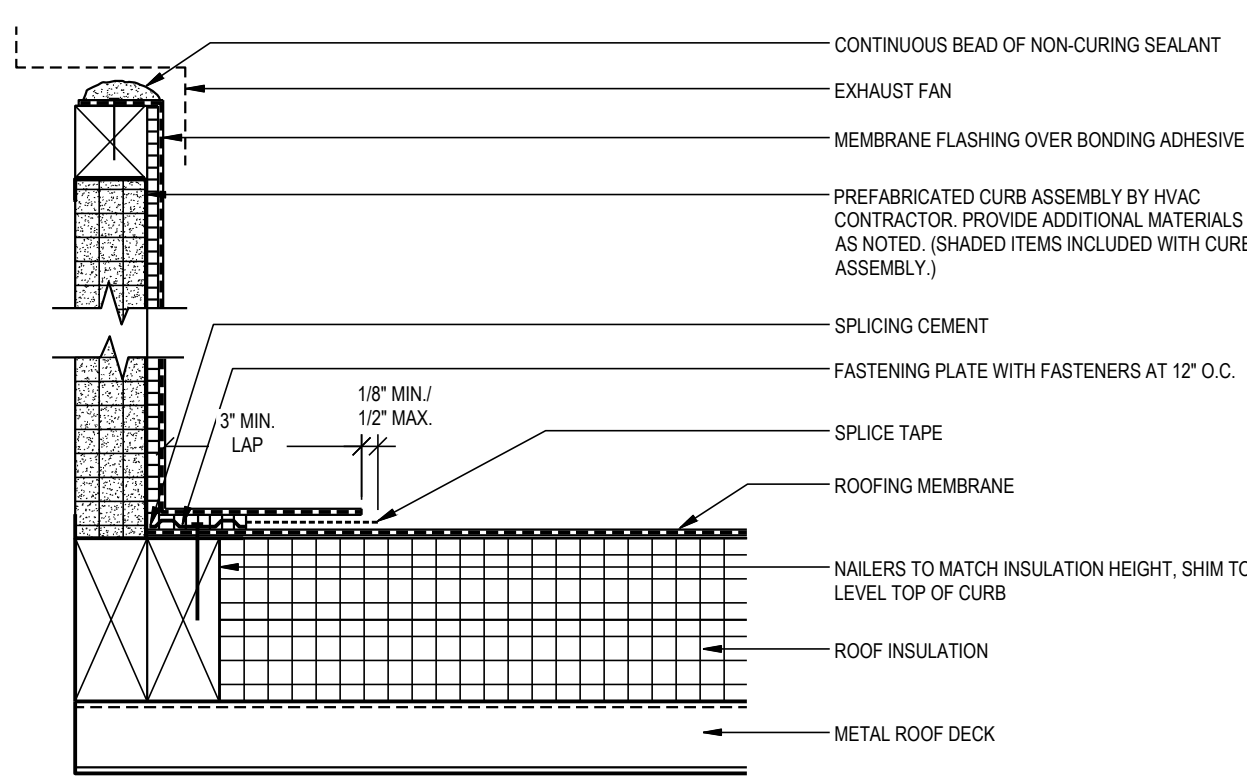
**C5** GYP. BOARD CONTROL JTS.  
SCALE: 1/2" = 1'-0"



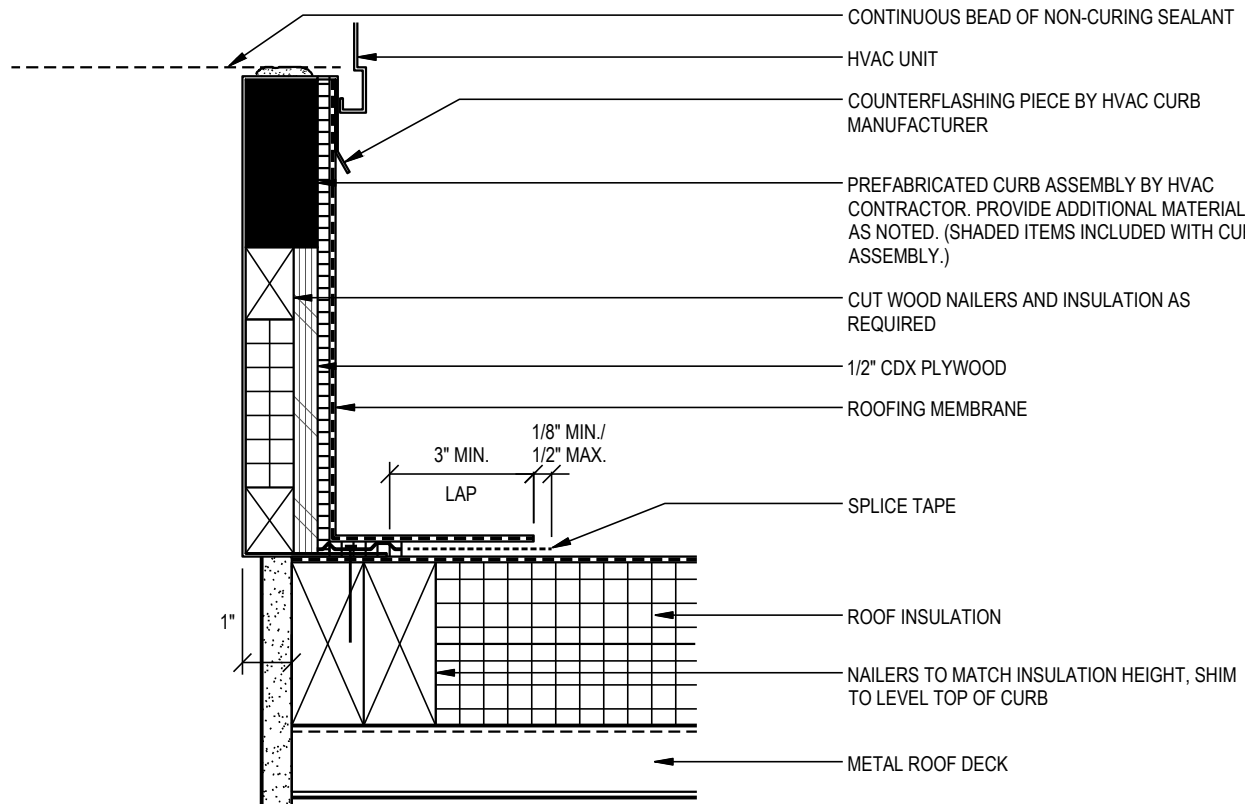
**B5** TRASH GROMMET  
SCALE: 3" = 1'-0"



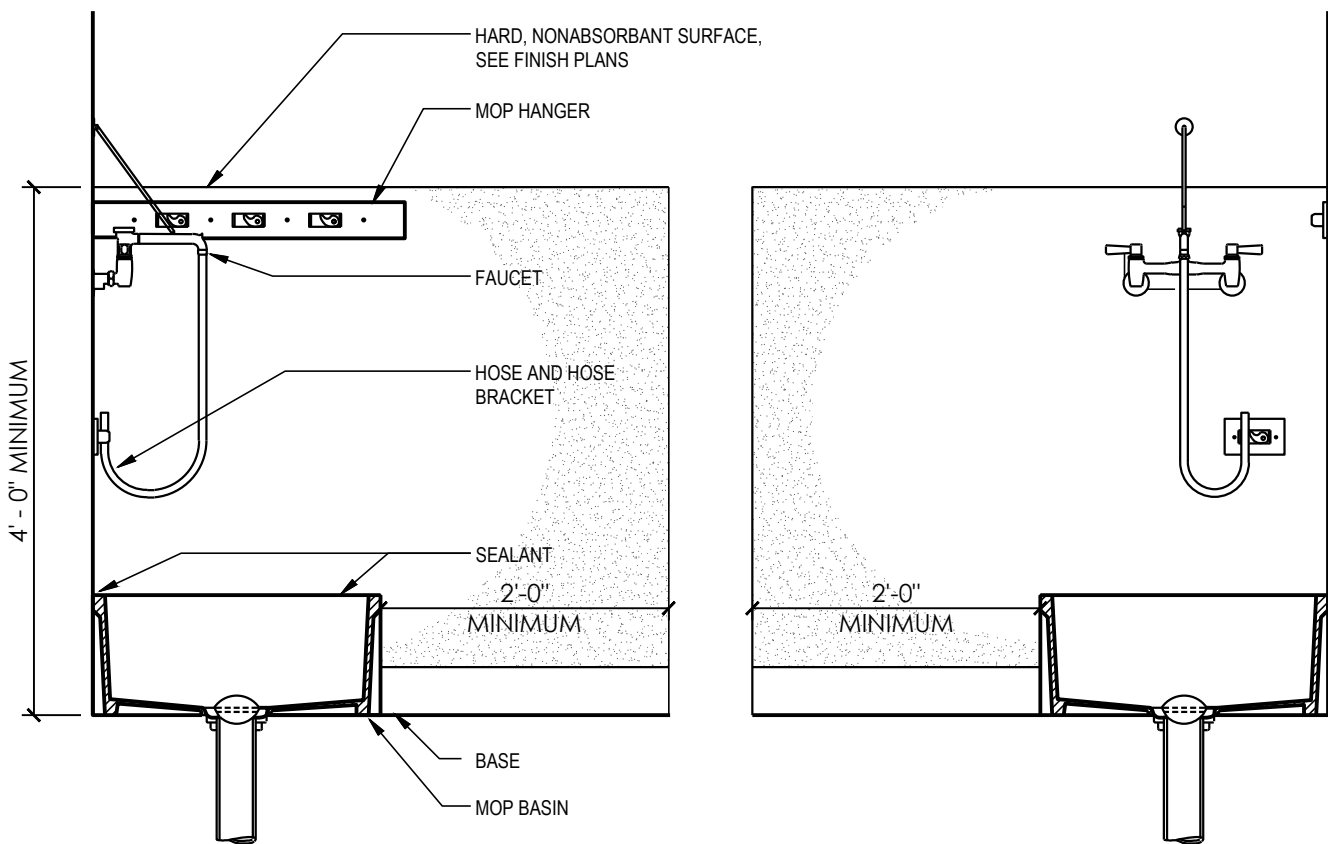
**A5** END CAP @ WINDOW  
SCALE: 3" = 1'-0"



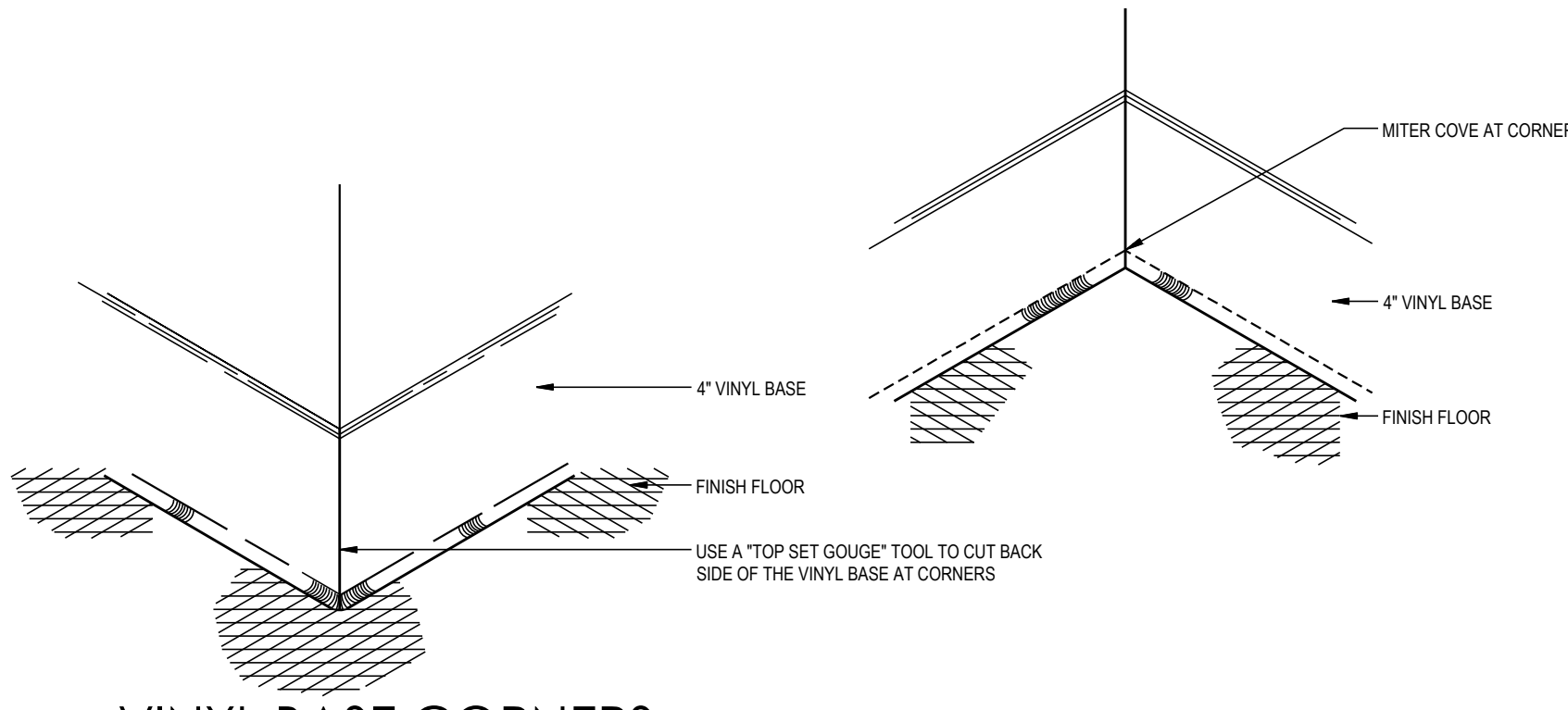
**D4** EXHAUST FAN CURB DETAIL  
SCALE: 3" = 1'-0"



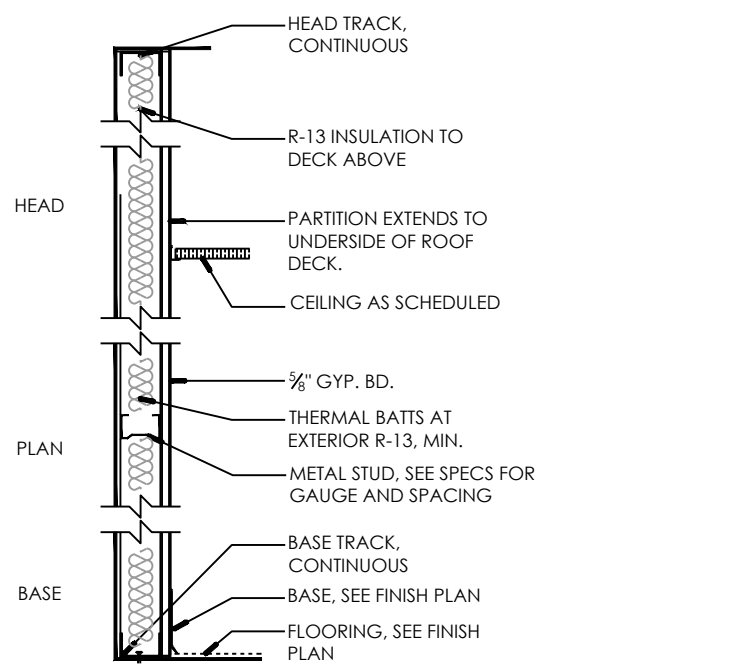
**D3** HVAC CURB DETAIL  
SCALE: 3" = 1'-0"



**C3** MOP BASIN  
SCALE: 3/4" = 1'-0"



**B3** VINYL BASE CORNERS  
SCALE: 3" = 1'-0"

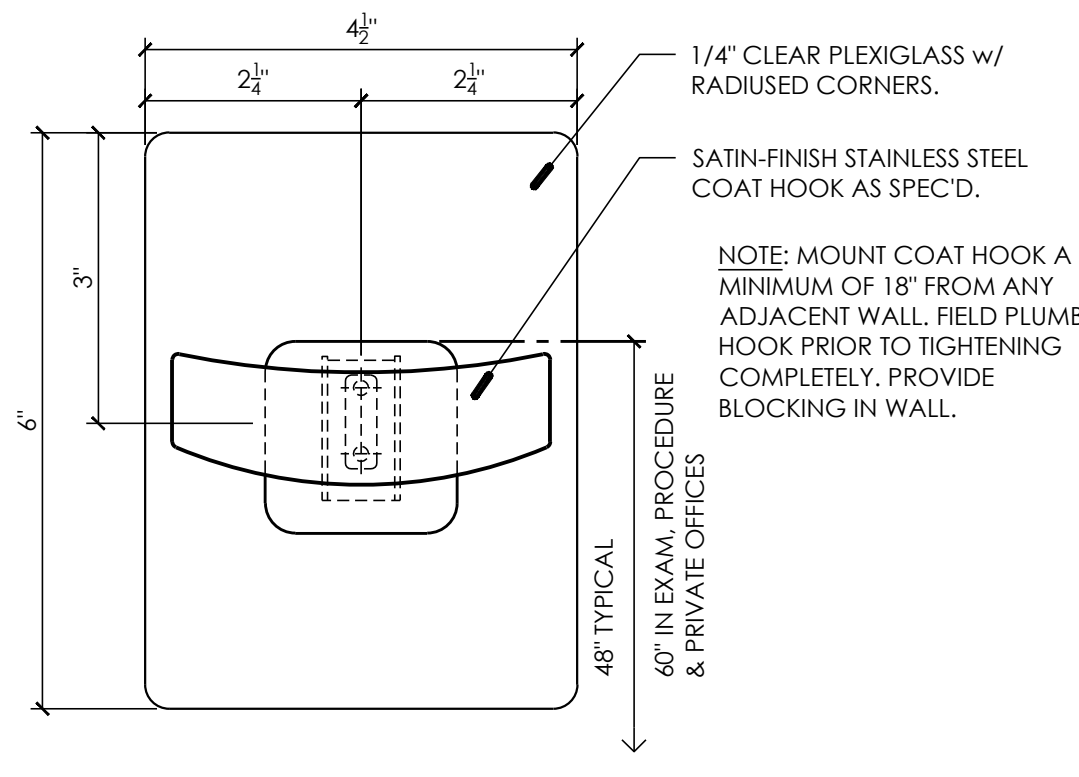


**Partition Type F**  
Exterior Furring  
**PARTITION TYPES**  
NOT TO SCALE

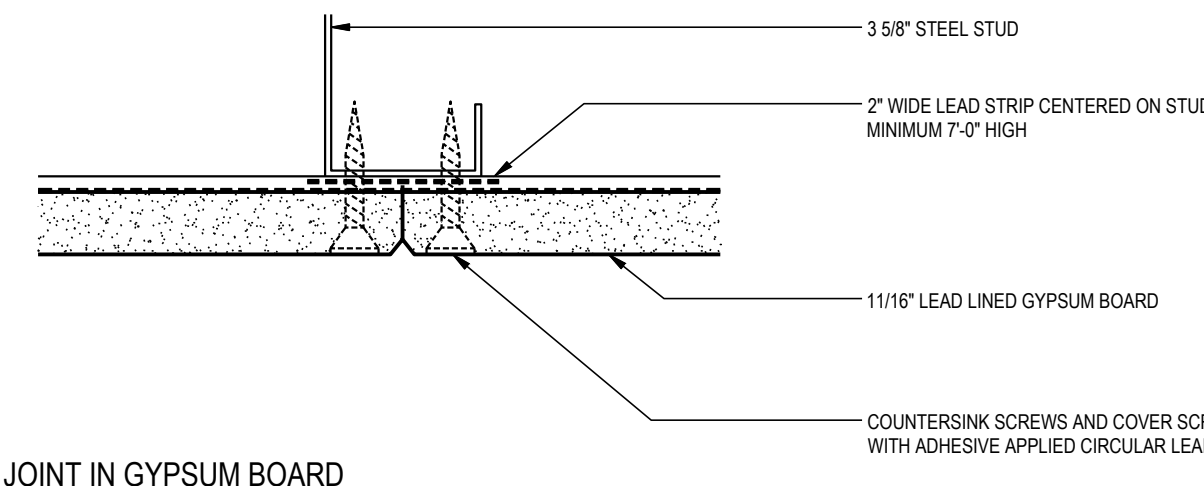
**Partition Type E**  
Existing Partitions

**Partition Type D**  
Floor to 6" Above Ceiling

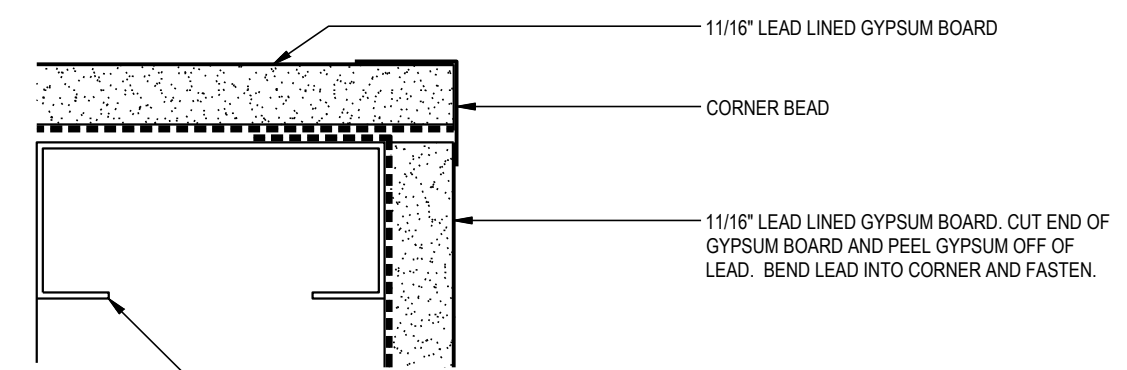
**Partition Type A**  
Floor to 6" Above Ceiling



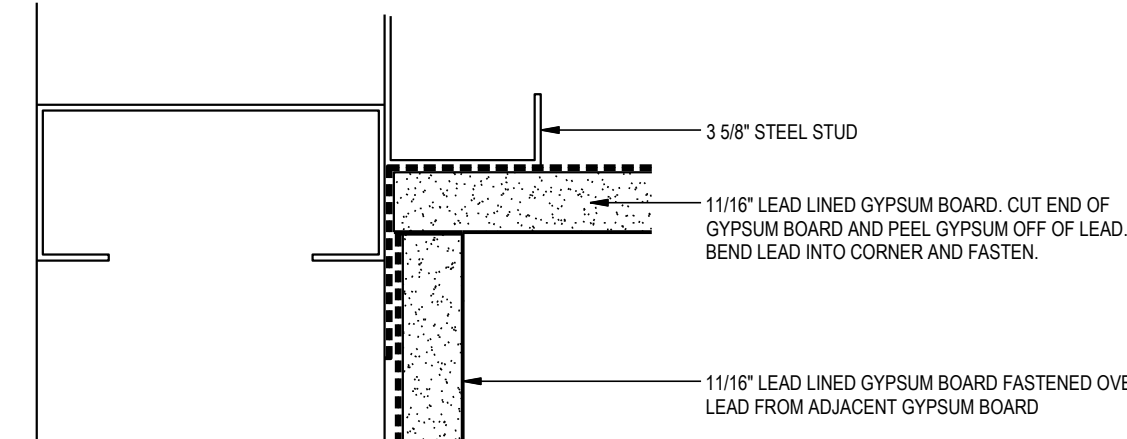
**D1** COAT HOOK INSTALLATION DETAIL  
SCALE: 6" = 1'-0"



JOINT IN GYPSUM BOARD

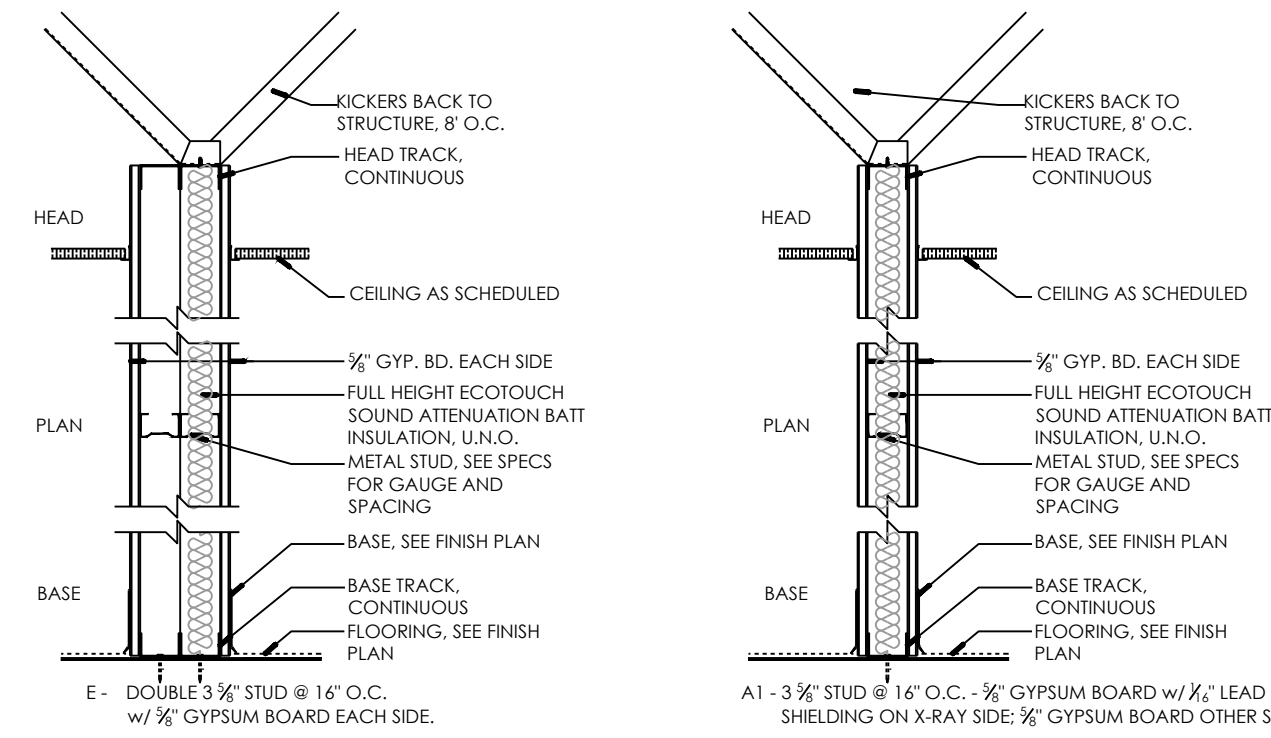


OUTSIDE CORNER



INSIDE CORNER

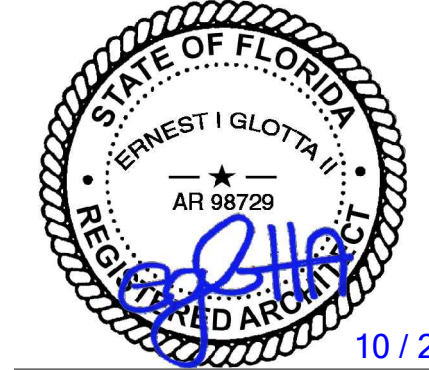
**B1** LEAD LINING INSTALLATION DETAILS (PLAN VIEW)  
SCALE: 6" = 1'-0"



NOTES ON EXISTING PARTITIONS:  
1. ALL EXISTING WALLS TO BE PATCHED, FLOATED AND FINISHED TO A LEVEL 4 FINISH, READY TO RECEIVE PAINT.  
2. FIRE-RATINGS ON EXISTING DEBRISING WALLS TO BE MAINTAINED; PATCH AND REPAIR AS NEEDED.

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No.	Date	Item
REVISIONS		

1821 - A 701 DETAILS.DWG

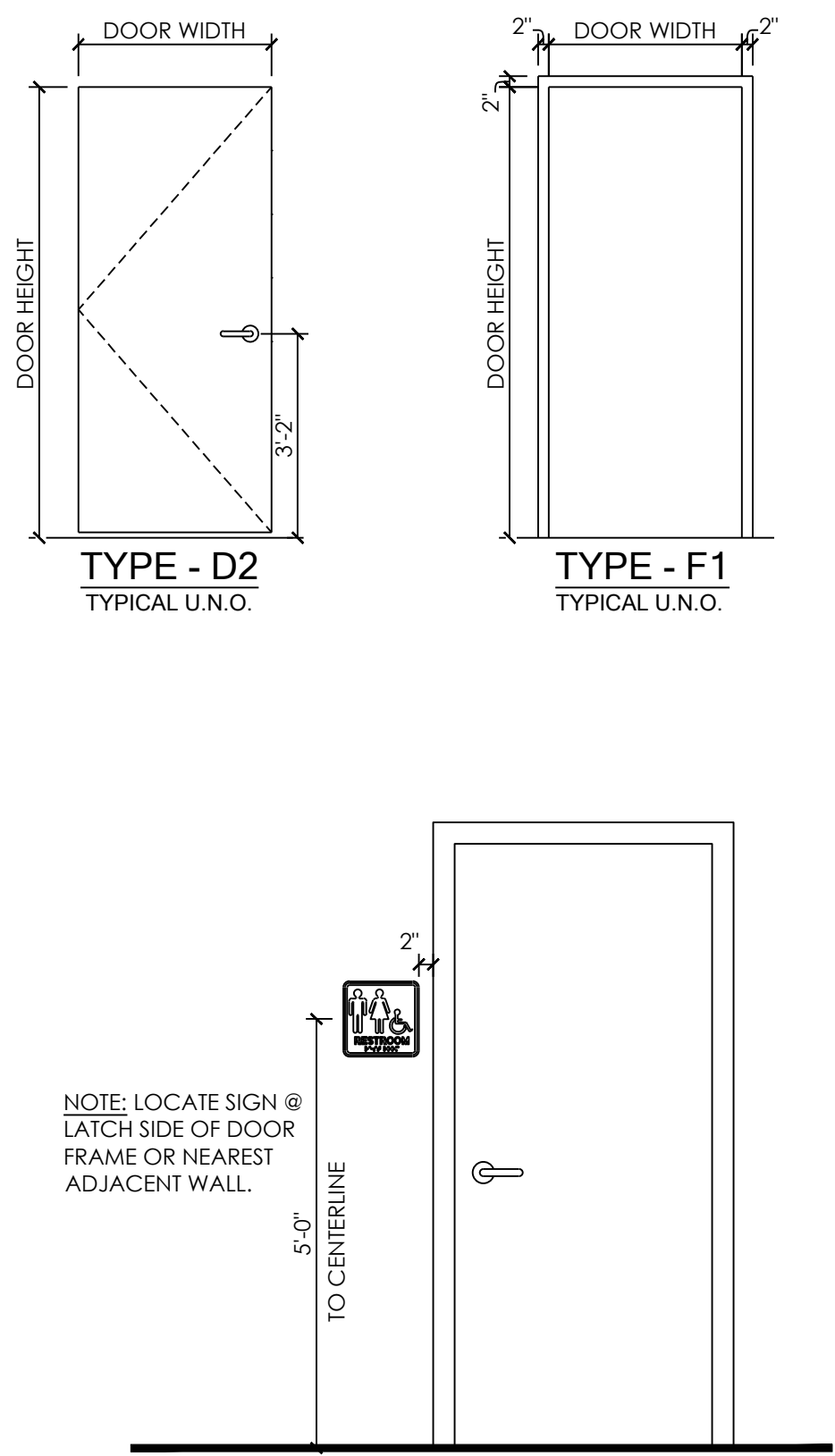


ARCHITECTURAL  
DETAILS

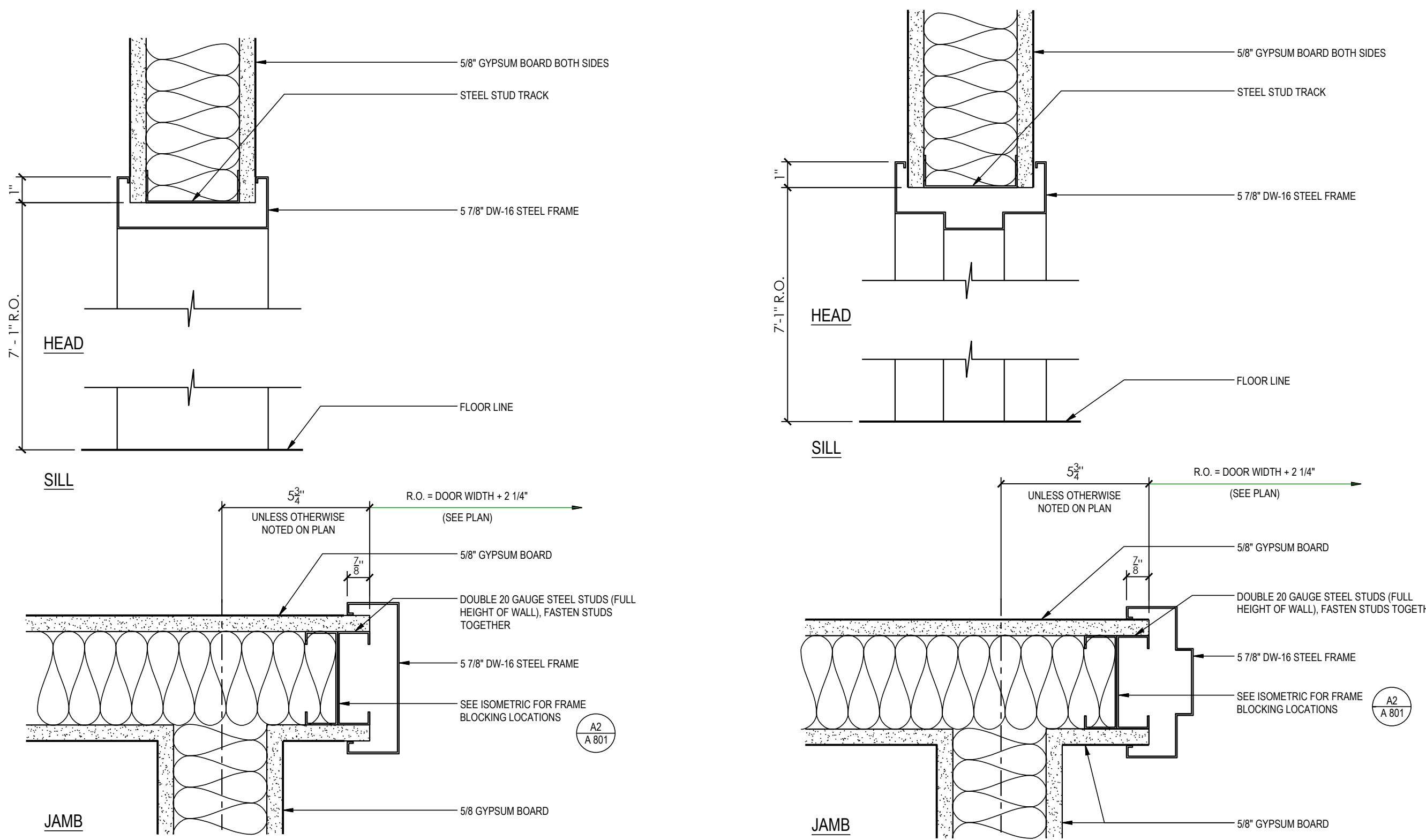
Project No.	1821
Date	10 / 29 / 2018
Last Revision	-

**A 701**



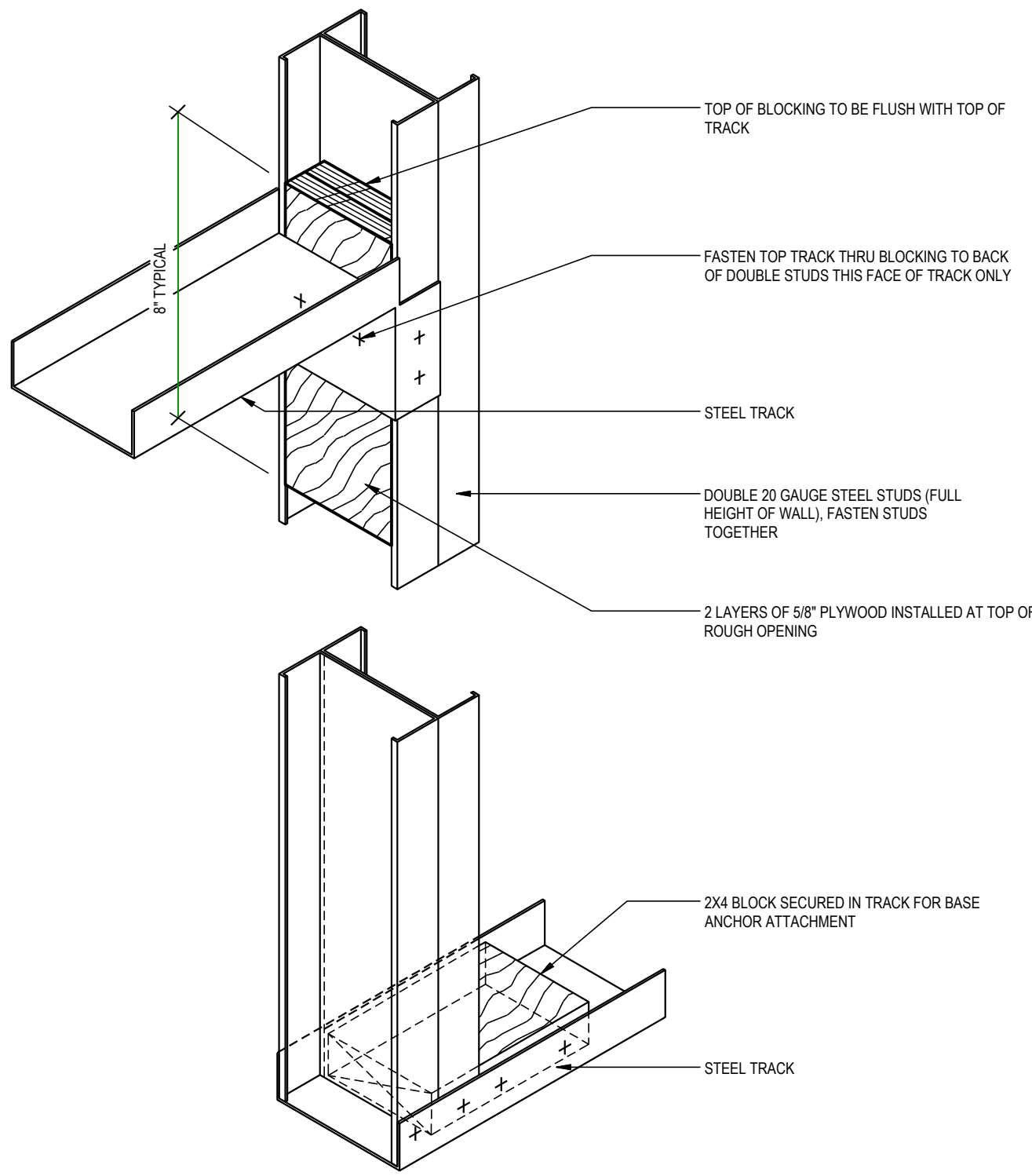
[illegible]

## C1 TOILET ROOM SIGNAGE



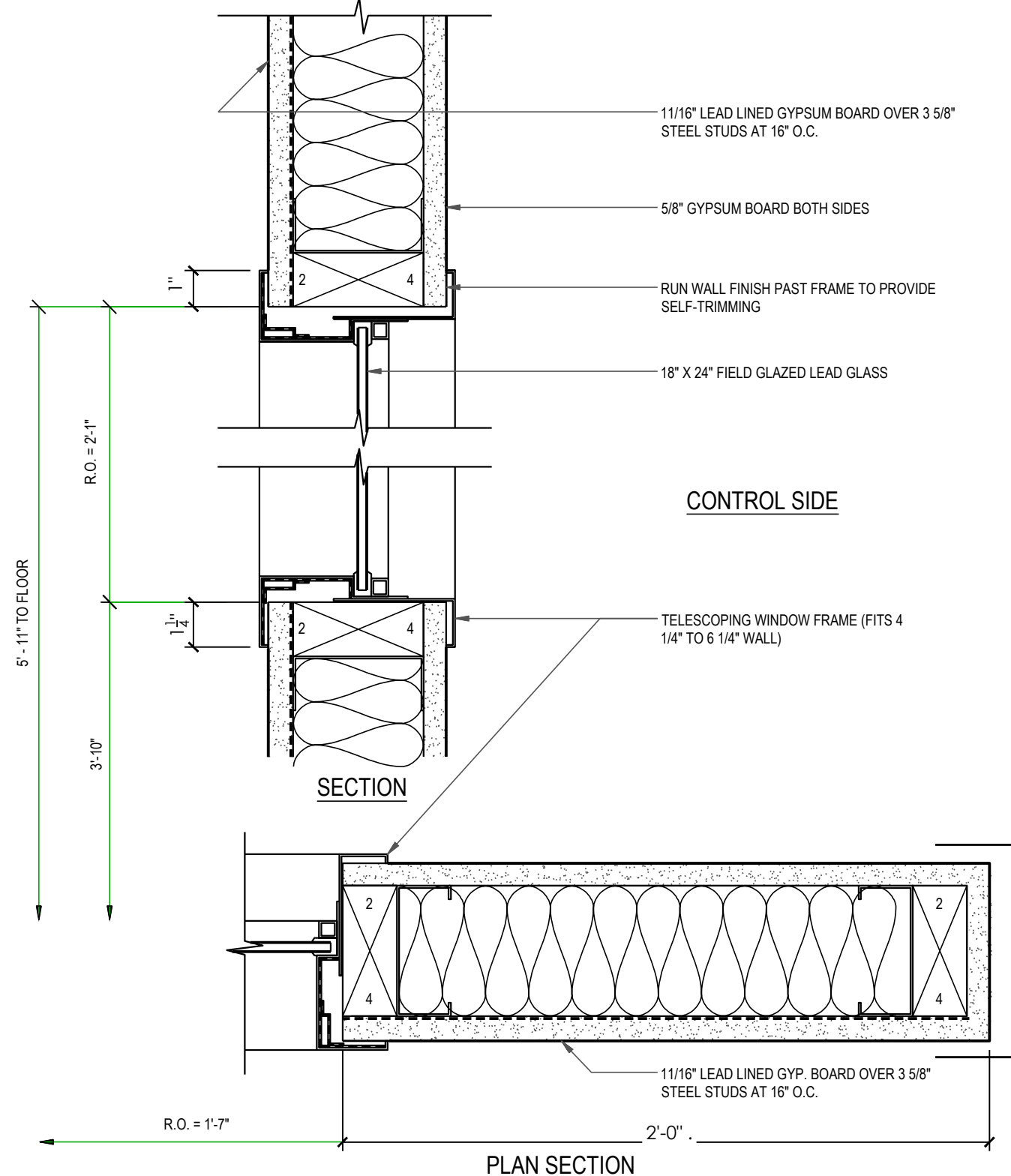
# A4 HOLLOW METAL CASD OPENING

SCALE: 3" = 1'-0"



## A2 DOOR FRAME BLOCKING







SCALE: 3" = 1'-0"



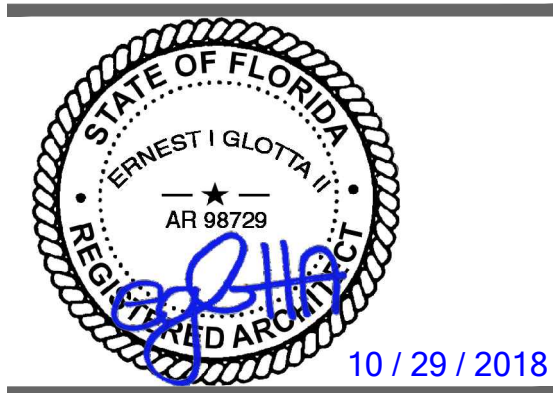
# A1 X-RAY VIEW WINDOW

SCALE: 3" = 1'-0"

CareSpot Urgent Care  
Lee Vista Center  
8132 Lee Vista Boulevard, Suite 102  
Orlando, Florida 32801

	_____	_____
	_____	_____
	_____	_____
	_____	_____
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	_____	_____
<b>No.</b>	<b>Date</b>	<b>Item</b>
<b>REVISIONS</b>		

1821 - A 801 DOOR SCHED.DWG



## DOOR SCHEDULES

Project No.	1821
Date	10 / 29 / 2018
Last Revision	-

# A 801



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### 302 FLOOR OR GROUND SURFACES

302.2 CARPET, CARPET OR CARPET TILE SHALL BE SECURELY ATTACHED AND SHALL HAVE A FIRM CUSHION, PAD, OR BACKING OR NO CUSHION OR PAD. CARPET OR CARPET TILE SHALL HAVE A LEVEL LOOP, TEXTURED LOOP, LEVEL CUT PILE, OR LEVEL CUT/ UNCUT PILE TEXTURE. PILE HEIGHT SHALL BE 1/2 INCH (13mm) MAX. EXPOSED EDGES OF CARPET SHALL BE FASTENED TO FLOOR SURFACES AND SHALL HAVE TRIM ON THE ENTIRE LENGTH OF THE EXPOSED EDGE. CARPET EDGE TRIM SHALL COMPLY WITH 303.

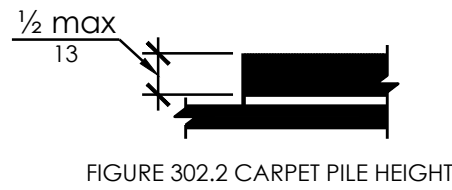


FIGURE 302.2 CARPET PILE HEIGHT

302.3 OPENINGS. OPENINGS IN FLOOR OR GROUND SURFACES SHALL NOT ALLOW PASSAGE OF A SPHERE MORE THAN 1/2 INCH DIA EXCEPT AS ALLOWED IN 407, 409, 410 AND 810. ELONGATED OPENINGS SHALL BE PLACED SO THAT THE LONG DIMENSION IS PERPENDICULAR TO THE DOMINANT DIRECTION OF TRAVEL.

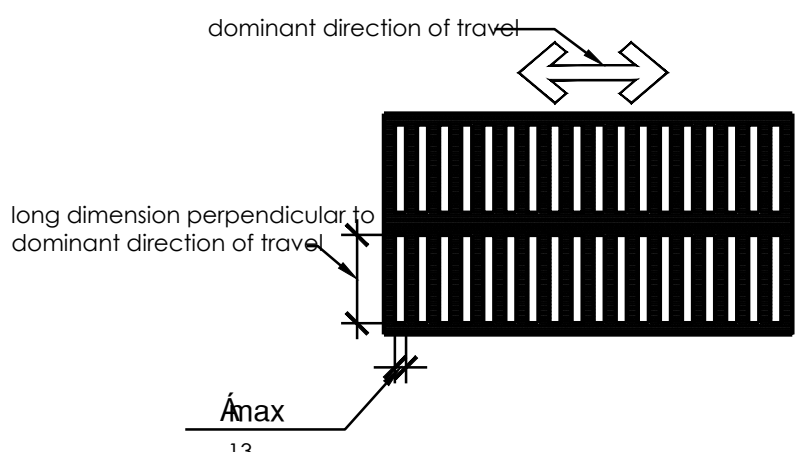


FIGURE 302.3 ELONGATED OPENINGS IN FLOOR OR GROUND SURFACES

### 303 CHANGES IN LEVEL

303.2 VERTICAL. CHANGES IN LEVEL OF 1/4 INCH HIGH MAXIMUM SHALL BE PERMITTED TO BE VERTICAL.



FIGURE 303.2 VERT CHANGE IN LEVEL

303.3 BEVELED. CHANGES IN LEVEL BETWEEN 1/4 INCH HIGH MINIMUM AND 1/2 INCH HIGH MAXIMUM SHALL BE BEVELED WITH A SLOPE NOT STEEPER THAN 1:2.

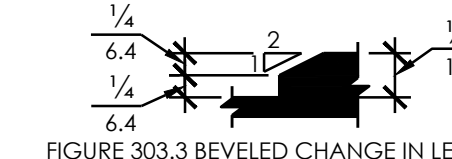


FIGURE 303.3 BEVELED CHANGE IN LEVEL

303.4 RAMPS. CHANGES IN LEVEL GREATER THAN 1/2 INCH HIGH SHALL BE RAMPED, AND SHALL COMPLY WITH 405 OR 406.

### 304 TURNING SPACE

304.2 FLOOR OR GROUND SURFACES. FLOOR OR GROUND SURFACES OF A TURNING SPACE SHALL COMPLY WITH 302. CHANGES IN LEVELS ARE NOT PERMITTED.

EXCEPTION: SLOPES NOT STEEPER THAN 1:48 SHALL BE PERMITTED.

304.3 SIZE. TURNING SPACE SHALL COMPLY WITH 304.3.1 OR 304.3.2.

304.3.1 CIRCULATION SPACE. THE TURNING SPACE SHALL BE A SPACE OF 60 INCHES DIAMETER MINIMUM. THE SPACE SHALL BE PERMITTED TO INCLUDE KNEE AND TOE CLEARANCE COMPLYING WITH 306.

304.3.2 T-SHAPED SPACE. THE TURNING SPACE SHALL BE A T-SHAPED SPACE WITHIN A 60 INCH SQUARE MINIMUM WITH ARMS AND BASE 36 INCHES WIDE MINIMUM, EACH ARM OF THE T SHALL BE CLEAR OF OBSTRUCTIONS 12 INCHES MINIMUM IN EACH DIRECTION AND THE BASE SHALL BE CLEAR OF OBSTRUCTIONS 24 INCHES MINIMUM. THE SPACE SHALL BE PERMITTED TO INCLUDE KNEE AND TOE CLEARANCE COMPLYING WITH 306 ONLY AT THE END OF EITHER THE BASE OF ONE ARM.

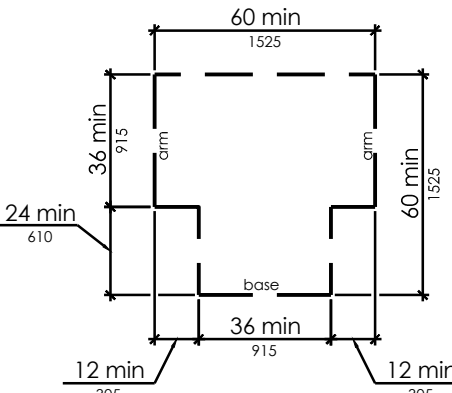


FIGURE 304.3.2 T-SHAPED TURNING SPACE

### 305 CLEAR FLOOR OR GROUND SPACE

305.3 SIZE. THE CLEAR FLOOR OR GROUND SPACE SHALL BE 30 INCHES MINIMUM BY 48 INCHES MINIMUM.

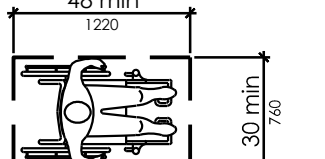


FIGURE 305.3 CLEAR FLOOR OR GROUND SPACE

305.4 KNEE AND TOE CLEARANCE. UNLESS OTHERWISE SPECIFIED, CLEAR FLOOR OR GROUND SPACE SHALL BE PERMITTED TO INCLUDE KNEE AND TOE CLEARANCE COMPLYING WITH 306.

305.5 POSITION. UNLESS OTHERWISE SPECIFIED, CLEAR FLOOR OR GROUND SPACE SHALL BE POSITIONED FOR EITHER FORWARD OR PARALLEL APPROACH TO AN ELEMENT.

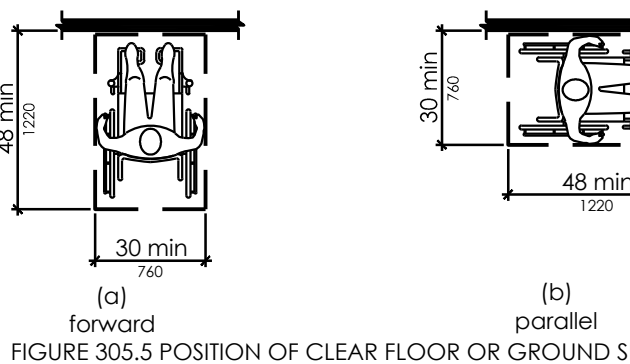


FIGURE 305.5 POSITION OF CLEAR FLOOR OR GROUND SPACE

305.7 MANEUVERING CLEARANCES. WHERE A CLEAR FLOOR OR GROUND SPACE IS LOCATED IN AN ALCOVE OR OTHERWISE CONFINED ON ALL OR PART OF THREE SIDES, ADDITIONAL MANEUVERING CLEARANCE SHALL BE PROVIDED IN ACCORDANCE WITH 305.7.1 AND 305.7.2.

305.7.1 FORWARD APPROACH. ALCOVES SHALL BE 36 INCHES WIDE MINIMUM WHERE THE DEPTH EXCEEDS 24 INCHES.

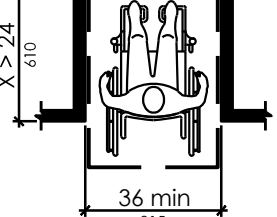


FIGURE 305.7.1 MANEUVERING CLEARANCE IN AN ALCOVE, FORWARD APPROACH

305.7.2 PARALLEL APPROACH. ALCOVES SHALL BE 60 INCHES WIDE MINIMUM WHERE THE DEPTH EXCEEDS 15 INCHES.

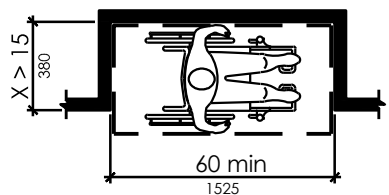


FIGURE 305.7.2 MANEUVERING CLEARANCE IN AN ALCOVE, PARALLEL APPROACH

### 306 KNEE AND TOE CLEARANCE

306.2 TOE CLEARANCE.

306.2.2 MAXIMUM DEPTH. TOE CLEARANCE SHALL EXTEND 25 INCHES MAXIMUM UNDER AN ELEMENT.

306.2.3 MINIMUM REQUIRED DEPTH. WHERE TOE CLEARANCE IS REQUIRED AT AN ELEMENT AS PART OF A CLEAR FLOOR SPACE, THE TOE CLEARANCE SHALL EXTEND 17 INCHES MINIMUM UNDER THE ELEMENT.

306.2.4 ADDITIONAL CLEARANCES. SPACE EXTENDING GREATER THAN 6 INCHES BEYOND THE AVAILABLE KNEE CLEARANCE AT 9 INCHES ABOVE THE FINISH FLOOR OR GROUND SHALL NOT BE CONSIDERED TOE CLEARANCE.

306.2.5 WIDTH. TOE CLEARANCE SHALL BE 30 INCHES WIDE MINIMUM.

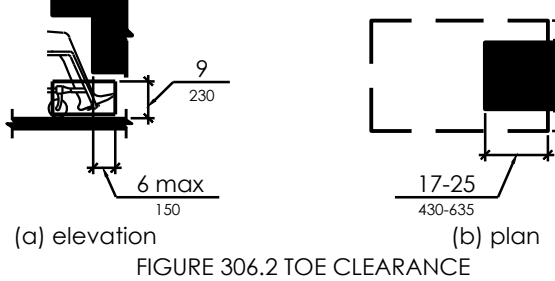


FIGURE 306.2 TOE CLEARANCE

306.3 KNEE CLEARANCE.

306.3.2 MAXIMUM DEPTH. KNEE CLEARANCE SHALL EXTEND 25 INCHES MAXIMUM UNDER AN ELEMENT AT 9 INCHES ABOVE FINISHED FLOOR OR GROUND.

306.3.3 MINIMUM REQUIRED DEPTH. WHERE KNEE CLEARANCE IS REQUIRED UNDER AN ELEMENT AS PART OF A CLEAR FLOOR SPACE, THE KNEE CLEARANCE SHALL BE 11 INCHES DEEP MINIMUM AT 9 INCHES ABOVE THE FINISHED FLOOR OR GROUND, AND 8 INCHES DEEP MINIMUM AT 27 INCHES ABOVE FINISHED FLOOR OR GROUND.

306.3.4 CLEARANCE REDUCTION. BETWEEN 9 INCHES AND 27 INCHES ABOVE THE FINISHED FLOOR OR GROUND, THE KNEE CLEARANCE SHALL BE PERMITTED TO REDUCE AT A RATE OF 1 INCH IN DEPTH FOR EACH 6 INCHES IN HEIGHT.

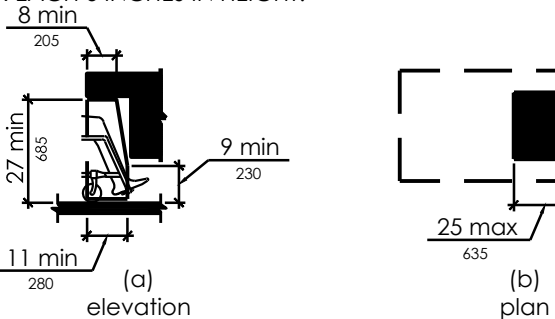


FIGURE 306.3 KNEE CLEARANCE

### 307 PROTRUDING OBJECTS

307.2 PROTRUSION LIMITS. OBJECTS WITH LEADING EDGES MORE THAN 27 INCHES AND NOT MORE THAN 80 INCHES ABOVE FINISHED FLOOR OR GROUND SHALL PROTRUDE 4 INCHES MAXIMUM HORIZONTALLY INTO THE CIRCULATION PATH.

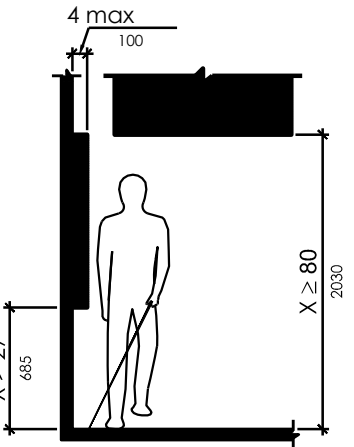


FIGURE 307.2 LIMITS OF PROTRUDING OBJECTS

307.3 POST-MOUNTED OBJECTS. FREE-STANDING OBJECTS MOUNTED ON POSTS OR PYLONS SHALL OVERHANG CIRCULATION PATHS 12 INCHES MAXIMUM WHEN LOCATED 27 INCHES MINIMUM AND 80 INCHES MAXIMUM ABOVE FINISHED FLOOR OR GROUND, WHERE A SIGN OR OTHER OBSTRUCTION IS MOUNTED BETWEEN POSTS OR PYLONS AND THE CLEAR DISTANCE BETWEEN THE POSTS OR PYLONS IS GREATER THAN 12 INCHES, THE LOWEST EDGE OF SUCH SIGN OR OBSTRUCTION SHALL BE 27 INCHES MAXIMUM OR 80 INCHES MINIMUM ABOVE THE FINISHED FLOOR OR GROUND.

EXCEPTION: THE SLOPING PORTIONS OF HANDRAILS SERVING STAIRS AND RAMPS SHALL NOT BE REQUIRED TO COMPLY WITH 307.3.

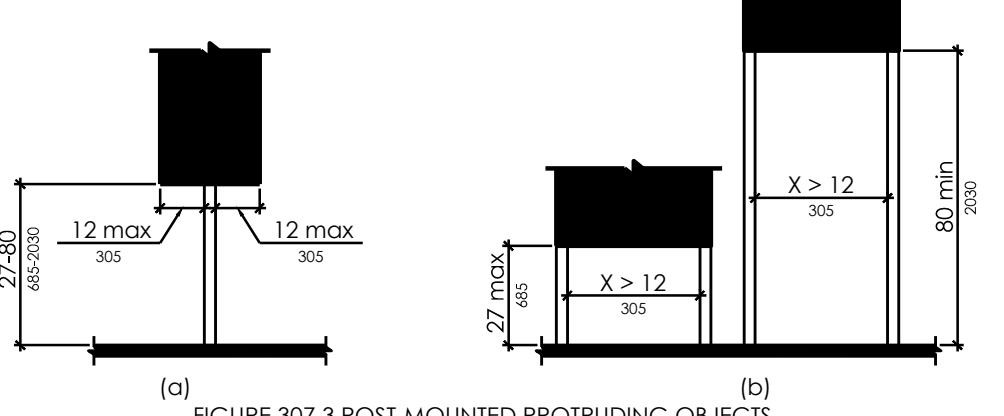


FIGURE 307.3 POST-MOUNTED PROTRUDING OBJECTS

307.4 VERTICAL CLEARANCE. VERTICAL CLEARANCE SHALL BE 80 INCHES HIGH MINIMUM. GUARDRAILS OR OTHER BARRIERS SHALL BE PROVIDED WHERE THE VERTICAL CLEARANCE IS LESS THAN 80 INCHES HIGH. THE LEADING EDGE OF SUCH GUARDRAIL OR BARRIER SHALL BE LOCATED 27 INCHES MINIMUM ABOVE THE FINISHED FLOOR OR GROUND.

EXCEPTION: DOOR CLOSERS AND DOOR STOPS SHALL BE PERMITTED TO BE 78 INCHES MINIMUM ABOVE THE FINISHED FLOOR OR GROUND.

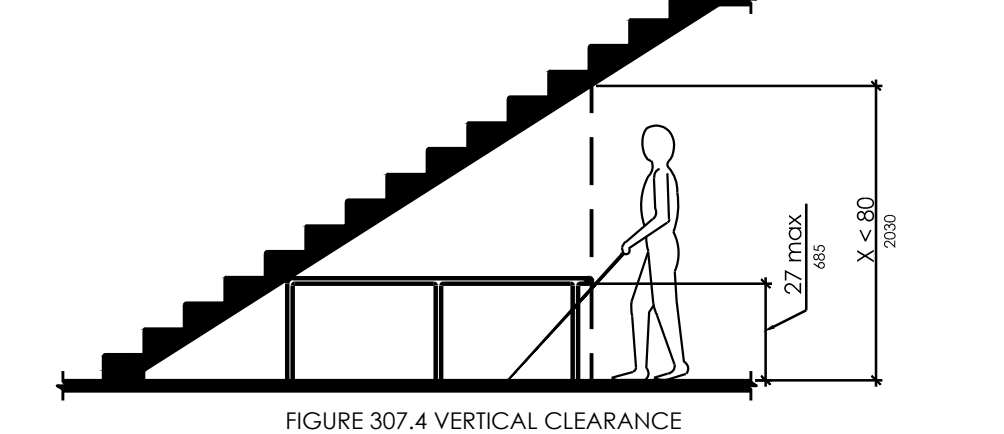


FIGURE 307.4 VERTICAL CLEARANCE

### 308 REACH RANGES

308.2 FORWARD REACH.

308.2.1 UNOBSTRUCTED. WHERE A FORWARD REACH IS UNOBSTRUCTED, THE HIGH FORWARD REACH SHALL BE 48 INCHES MAXIMUM AND THE LOW FORWARD REACH SHALL BE 15 INCHES MINIMUM ABOVE THE FINISHED FLOOR OR GROUND.

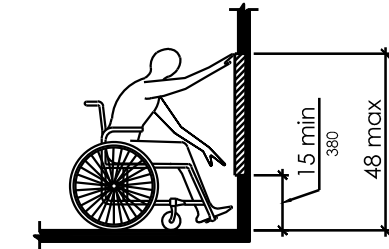


FIGURE 308.2.1 UNOBSTRUCTED FORWARD REACH

308.2.2 OBSTRUCTED HIGH REACH. WHERE A HIGH FORWARD REACH IS OVER AN OBSTRUCTION, THE CLEAR FLOOR SPACE SHALL EXTEND BENEATH THE ELEMENT FOR A DISTANCE NOT LESS THAN THE REQUIRED REACH DEPTH OVER THE OBSTRUCTION. THE HIGH FORWARD REACH SHALL BE 48 INCHES MAXIMUM WHERE THE REACH DEPTH IS 20 INCHES MAXIMUM. WHERE THE REACH DEPTH EXCEEDS 20 INCHES, THE HIGH FORWARD REACH DEPTH IS 20 INCHES MAXIMUM. WHERE THE REACH DEPTH EXCEEDS 20 INCHES, THE HIGH FORWARD REACH SHALL BE 44 INCHES MAXIMUM AND THE REACH DEPTH SHALL BE 25 INCHES MAXIMUM.

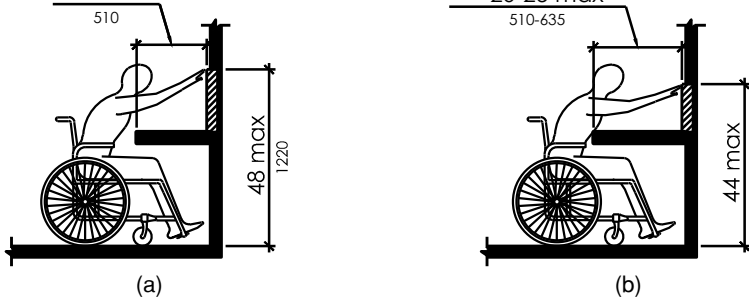


FIGURE 308.2.2 OBSTRUCTED HIGH FORWARD REACH

308.3 SIDE REACH.

308.3.1 UNOBSTRUCTED. WHERE A CLEAR FLOOR OR GROUND SPACE ALLOWS A PARALLEL APPROACH TO AN ELEMENT AND THE SIDE REACH IS UNOBSTRUCTED, THE HIGH SIDE REACH SHALL BE 48 INCHES MAXIMUM AND THE LOW SIDE REACH SHALL BE 15 INCHES MINIMUM ABOVE THE FINISH FLOOR OR GROUND.

EXCEPTIONS: 1. AN OBSTRUCTION SHALL BE PERMITTED BETWEEN THE CLEAR FLOOR OR GROUND SPACE AND THE ELEMENT WHERE THE DEPTH OF THE OBSTRUCTION IS 10 INCHES MAXIMUM. 2. OPERABLE PARTS OF FUEL DISPENSERS SHALL BE PERMITTED TO BE 54 INCHES MAXIMUM MEASURED FROM THE SURFACE OF THE VEHICULAR WAY WHERE FUEL DISPENSERS ARE INSTALLED ON EXISTING CURBS.

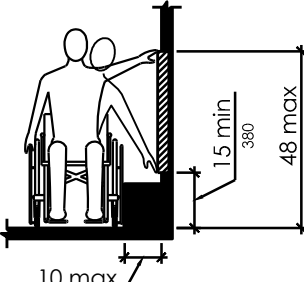


FIGURE 308.3.1 UNOBSTRUCTED SIDE REACH

308.3.2 OBSTRUCTED HIGH REACH. WHERE A CLEAR FLOOR OR GROUND SPACE ALLOWS A PARALLEL APPROACH TO AN ELEMENT AND THE HIGH SIDE REACH IS OVER AN OBSTRUCTION, THE HEIGHT OF THE OBSTRUCTION SHALL BE 34 INCHES MAXIMUM AND THE DEPTH OF THE OBSTRUCTION SHALL BE 24 INCHES MAXIMUM. THE HIGH SIDE REACH SHALL BE 48 INCHES MAXIMUM FOR A REACH DEPTH OF 10 INCHES MAXIMUM. WHERE THE REACH DEPTH EXCEEDS 10 INCHES, THE HIGH SIDE REACH SHALL BE 46 INCHES MAXIMUM FOR A REACH DEPTH OF 24 INCHES MAXIMUM.

EXCEPTIONS: 1. THE TOP OF WASHING MACHINES AND CLOTHES DRYERS SHALL BE PERMITTED TO BE 34 INCHES MAXIMUM ABOVE THE FINISH FLOOR. 2. OPERABLE PARTS OF FUEL DISPENSERS SHALL BE PERMITTED TO BE 54 INCHES MAXIMUM MEASURED FROM THE SURFACE OF THE VEHICULAR WAY WHERE FUEL DISPENSERS ARE INSTALLED ON EXISTING CURBS.

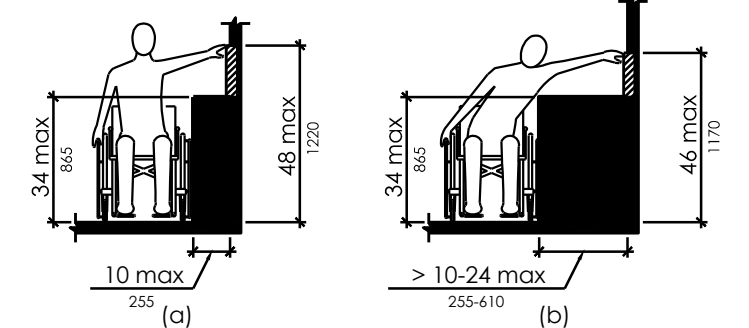


FIGURE 308.3.2 OBSTRUCTED HIGH SIDE REACH

### 403 WALKING SURFACES

403.5 CLEARANCES. WALKING SURFACES SHALL PROVIDE CLEARANCES COMPLYING WITH 403.5.

EXCEPTION: WITHIN EMPLOYEE WORK AREAS, CLEARANCES ON COMMON USE CIRCULATION PATHS SHALL BE PERMITTED TO BE DECREASED BY WORK AREA EQUIPMENT PROVIDED THAT THE DECREASE IS ESSENTIAL TO THE FUNCTION OF WORK BEING PERFORMED.

403.5.1 CLEAR WIDTH. EXCEPT AS PROVIDED IN 403.5.2 AND 403.5.3, THE CLEAR WIDTH OF WALKING SURFACES SHALL BE 36 INCHES MINIMUM.

EXCEPTION: THE CLEAR WIDTH SHALL BE PERMITTED TO BE REDUCED TO 32 INCHES MINIMUM FOR A LENGTH OF 24 INCHES MAXIMUM PROVIDED THAT REDUCED WIDTH SEGMENTS ARE SEPARATED BY SEGMENTS THAT ARE 48 INCHES LONG MINIMUM AND 36 INCHES WIDE MINIMUM.

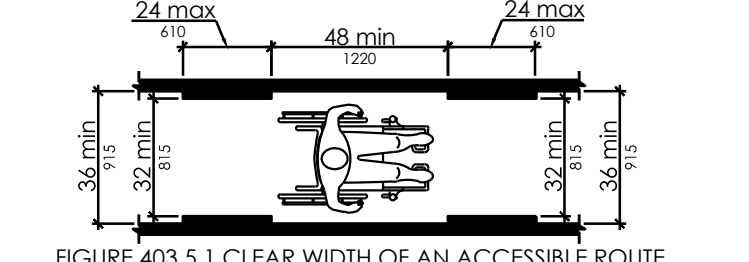


FIGURE 403.5.1 CLEAR WIDTH OF AN ACCESSIBLE ROUTE

403.5.2 CLEAR WIDTH AT TURN. WHERE THE ACCESSIBLE ROUTE MAKES A 180 DEGREE TURN AROUND AN ELEMENT WHICH IS LESS THAN 48 INCHES WIDE, CLEAR WIDTH SHALL BE 42 INCHES MINIMUM APPROACHING THE TURN, 48 INCHES MINIMUM AT THE TURN AND 42 INCHES MINIMUM LEAVING THE TURN.

EXCEPTION: WHERE THE CLEAR WIDTH AT THE TURN IS 60 INCHES MINIMUM COMPLIANCE WITH 403.5.2 SHALL NOT BE REQUIRED.

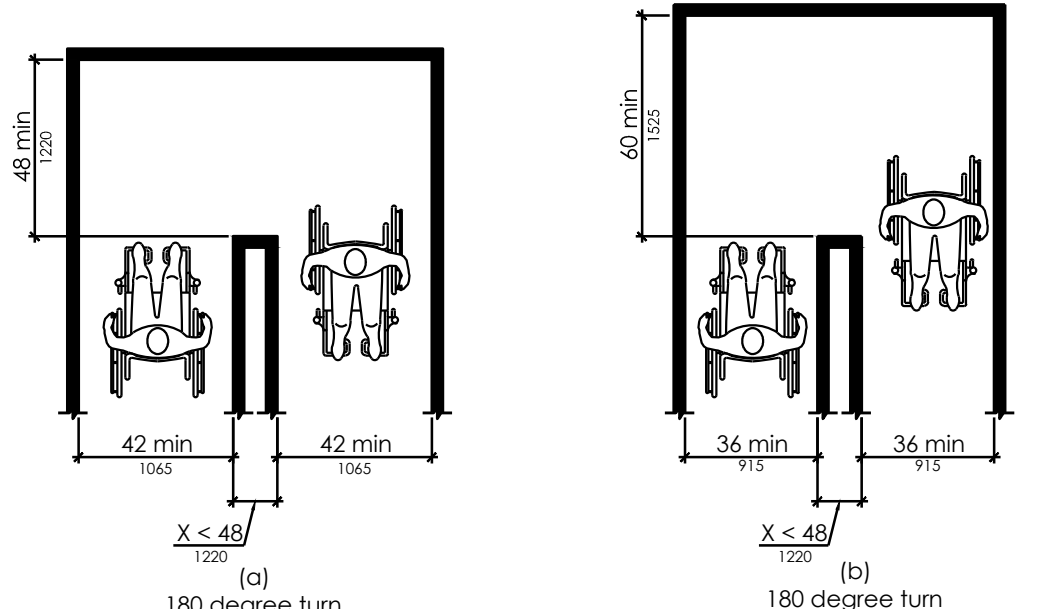


FIGURE 403.5.2 CLEAR WIDTH AT TURN

### 404 DOORS, DOORWAYS AND GATES

404.2.3 CLEAR WIDTH. [CONT.]

### 404 DOORS, DOORWAYS AND GATES

404.2.3 CLEAR WIDTH. [CONT.]

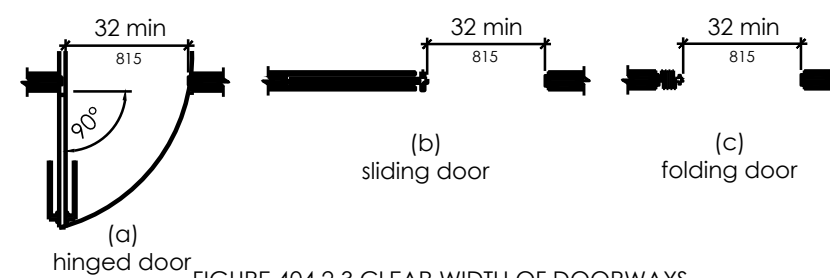


FIGURE 404.2.3 CLEAR WIDTH OF DOORWAYS

404.2.4 MANEUVERING CLEARANCES. MINIMUM MANEUVERING CLEARANCES AT DOORS AND GATES SHALL COMPLY WITH 404.2.4. MANEUVERING CLEARANCES SHALL EXTEND THE FULL WIDTH OF THE DOORWAY AND THE REQUIRED LATCH SIDE OR HINGE SIDE CLEARANCE. EXCEPTION: ENTRY DOORS TO HOSPITAL PATIENT ROOMS SHALL NOT BE REQUIRED TO PROVIDE THE CLEARANCE BEYOND THE LATCH SIDE OF THE DOOR.

404.2.4.1 SWINGING DOORS AND GATES. SWINGING DOORS AND GATES SHALL HAVE MANEUVERING CLEARANCES COMPLYING WITH TABLE 404.2.4.1.

TABLE 404.2.4.1 MANEUVERING CLEARANCES AT MANUAL SWINGING DOORS AND GATES

Approach Direction	Door or Gate Side	Minimum Maneuvering Clearance	
		Perpendicular to Doorway	Parallel to Doorway (beyond latch side unless noted)
From front	Pull	60 inches (1525 mm)	18 inches (455 mm)
From front	Push	48 inches (1220 mm)	0 inches (0 mm)
From hinge side	Pull	60 inches (1525 mm)	36 inches (915 mm)
From hinge side	Pull	54 inches (1370 mm)	42 inches (1065 mm)
From hinge side	Push	42 inches (1065 mm)	22 inches (560 mm)
From latch side	Pull	48 inches (1220 mm)	24 inches (610 mm)
From latch side	Push	42 inches (1065 mm)	24 inches (610 mm)

1. Add 12 inches (305mm) if closer and latch are provided.  
2. Add 6 inches (150mm) if closer and latch are provided.  
3. Beyond hinge side.  
4. Add 6 inches (150mm) if closer is provided.

### 404.2.4.1 SWINGING DOORS AND GATES.

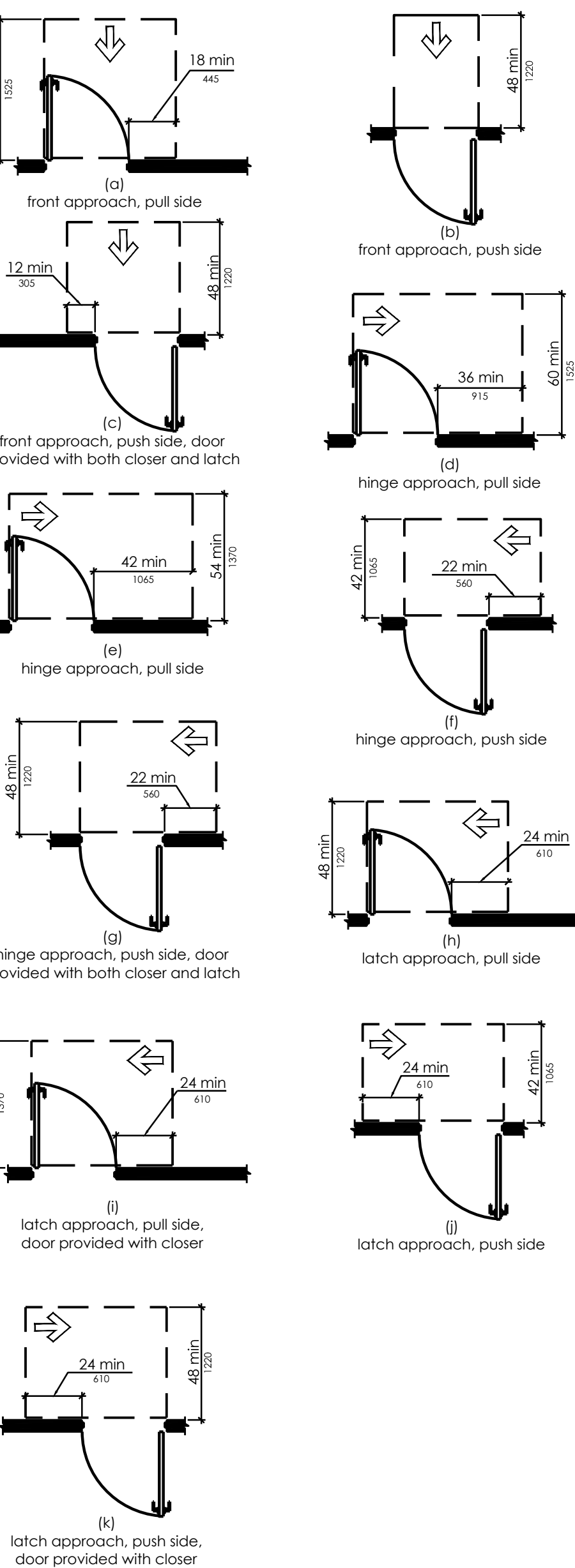


FIGURE 404.2.4.1 MANEUVERING CLEARANCE AT MANUAL SWINGING DOORS AND GATES

404.2.4.2 DOORWAYS WITHOUT DOORS OR GATES. SLIDING DOORS, AND FOLDING DOORS. DOORWAYS LESS THAN 36 INCHES WIDE WITHOUT DOORS OR GATES. SLIDING DOORS, OR FOLDING DOORS SHALL HAVE MANEUVERING CLEARANCES COMPLYING WITH TABLE 404.2.4.2.

Approach Direction	Minimum Maneuvering Clearance	
	Perpendicular to Doorway	Parallel to Doorway (beyond stop/ latch side unless noted)
From front	48 inches (1220 mm)	0 inches (0 mm)
From side	42 inches (1065 mm)	0 inches (0 mm)
From pocket/hinge side	42 inches (1065 mm)	22 inches (560 mm)
From stop/latch side	42 inches (1065 mm)	24 inches (610 mm)

1. Doorway with no door only.  
2. Beyond pocket/ hinge side.

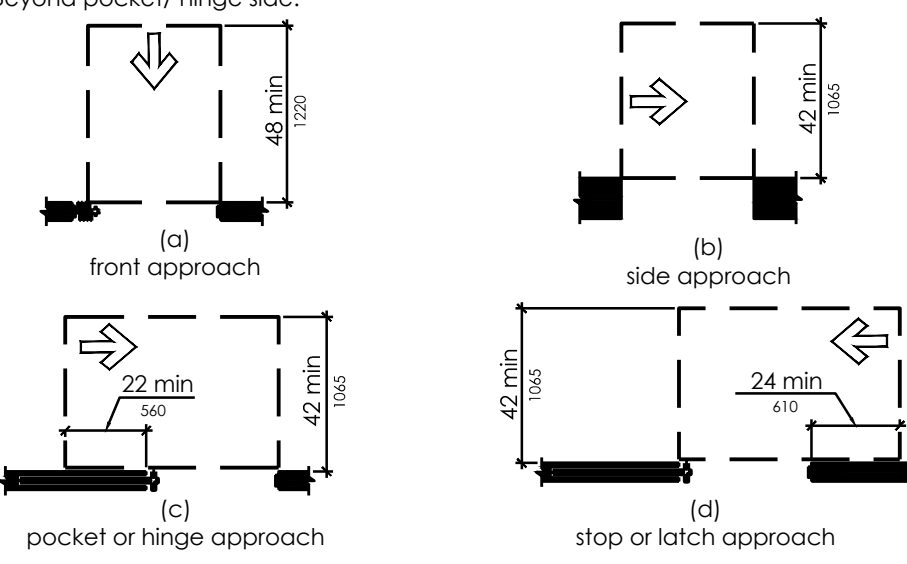


FIGURE 404.2.4.2 MANEUVERING CLEARANCES AT DOORWAYS WITHOUT DOORS, SLIDING DOORS, GATES, AND FOLDING DOORS

404.2.4.3 RECESSED DOORS AND GATES. MANEUVERING CLEARANCES FOR FORWARD APPROACH SHALL BE PROVIDED WHEN ANY OBSTRUCTION WITHIN 18 INCHES OF THE LATCH SIDE OF A DOORWAY PROJECTS MORE THAN 8 INCHES BEYOND THE FACE OF THE DOOR, MEASURED PERPENDICULAR TO THE FACE OF THE DOOR OR GATE.

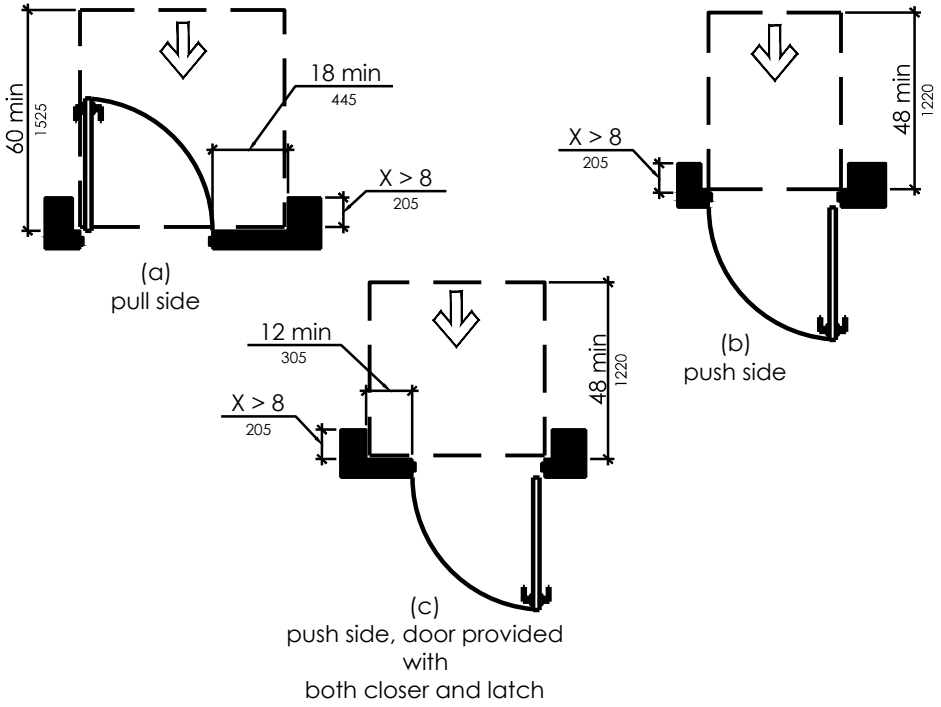


FIGURE 404.2.4.3 MANEUVERING CLEARANCE AT RECESSED DOORS AND GATES

404.2.6 DOORS IN SERIES AND GATES IN SERIES. THE DISTANCE BETWEEN TWO HINGED OR PIVOTED DOORS IN SERIES AND GATES IN SERIES SHALL BE 48 INCHES MINIMUM PLUS THE WIDTH OF DOORS OR GATES SWINGING INTO THE SPACE.

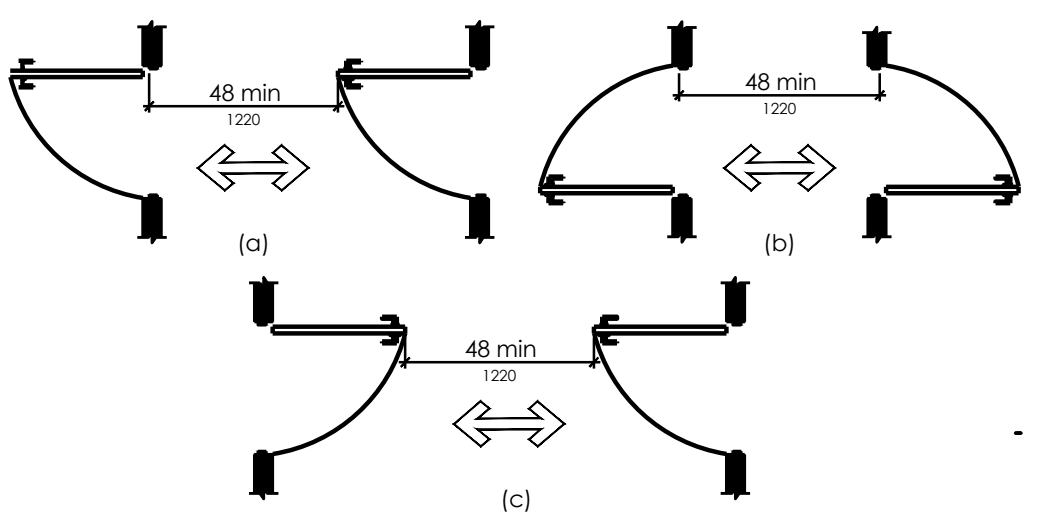


FIGURE 404.2.6 DOORS IN SERIES AND GATES IN SERIES

### 405 RAMPS

405.7 LANDINGS. RAMPS SHALL HAVE LANDINGS AT THE TOP AND THE BOTTOM OF EACH RAMP RUN. LANDINGS SHALL COMPLY WITH 405.7.

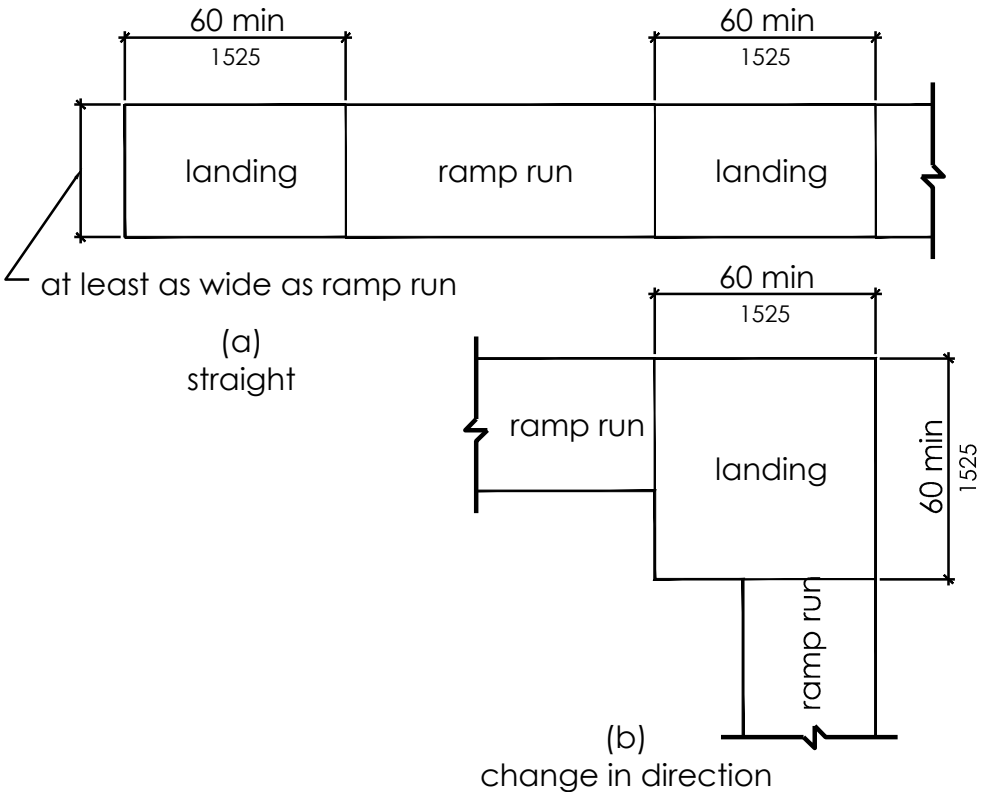
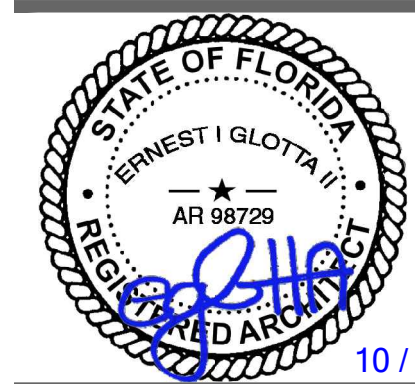


FIGURE 405.7 RAMP LANDINGS

△	_____	_____
△	_____	_____
△	_____	_____
△	_____	_____
△	_____	_____
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### ACCESSIBILITY STANDARDS

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604.8.1.2 DOORS. TOILET COMPARTMENT DOORS, INCLUDING DOOR HARDWARE, SHALL COMPLY WITH 404 EXCEPT THAT IF THE APPROACH IS TO THE LATCH SIDE OF THE COMPARTMENT DOOR, CLEARANCE BETWEEN THE DOOR SIDE OF THE COMPARTMENT AND ANY OBSTRUCTION SHALL BE 42 INCHES MINIMUM. DOORS SHALL BE LOCATED IN THE FRONT PARTITION OR IN THE SIDE WALL OR PARTITION FARTHEST FROM THE WATER CLOSET, WHERE LOCATED IN THE FRONT PARTITION, THE DOOR OPENING SHALL BE 4 INCHES MAXIMUM FROM THE SIDE WALL OR PARTITION FARTHEST FROM THE WATER CLOSET, WHERE LOCATED IN THE SIDE WALL OR PARTITION, THE DOOR OPENING SHALL BE 4 INCHES MAXIMUM FROM THE FRONT PARTITION, THE DOOR SHALL BE SELF-CLOSING. A DOOR PULL COMPLYING WITH 404.2.7 SHALL BE PLACED ON BOTH SIDES OF THE DOOR NEAR THE LATCH. TOILET COMPARTMENT DOORS SHALL NOT SWING INTO THE MINIMUM REQUIRED COMPARTMENT AREA.

FIGURE 604.8.1.2 WHEELCHAIR ACCESSIBLE TOILET COMPARTMENT

604.8.1.4 TOE CLEARANCE. THE FRONT PARTITION AND AT LEAST ONE SIDE PARTITION SHALL PROVIDE A TOE CLEARANCE OF 9 INCHES MINIMUM ABOVE THE FINISH FLOOR AND 6 INCHES DEEP MINIMUM BEYOND THE COMPARTMENT-SIDE FACE OF THE PARTITION, EXCLUSIVE OF PARTITION SUPPORT MEMBERS. COMPARTMENTS FOR CHILDREN'S USE SHALL PROVIDE A TOE CLEARANCE OF 12 INCHES MINIMUM ABOVE THE FINISH FLOOR.

EXCEPTION: TOE CLEARANCE AT THE FRONT PARTITION IS NOT REQUIRED IN A COMPARTMENT GREATER THAN 62 INCHES DEEP WITH A WALL-HUNG WATER CLOSET OR 65 INCHES DEEP WITH A FLOOR-MOUNTED WATER CLOSET. TOE CLEARANCE AT THE SIDE PARTITION IS NOT REQUIRED IN A COMPARTMENT GREATER THAN 66 INCHES WIDE. TOE CLEARANCE AT THE FRONT PARTITION IS NOT REQUIRED IN A COMPARTMENT FOR CHILDREN'S USE THAT IS GREATER THAN 65 INCHES DEEP.

604.8.2.3 GRAB BARS. GRAB BARS SHALL COMPLY WITH 609. A SIDE-WALL GRAB BAR COMPLYING WITH 604.5.1 SHALL BE PROVIDED ON BOTH SIDES OF THE COMPARTMENT.

FIGURE 604.8.2 AMBULATORY ACCESSIBLE TOILET COMPARTMENT

605 URINALS  
605.2 HEIGHT AND DEPTH. URINALS SHALL BE THE STALL-TYPE OR THE WALL-HUNG TYPE WITH THE RIM 17 INCHES MAXIMUM ABOVE THE FINISH FLOOR OR GROUND. URINALS SHALL BE 13 1/2 INCHES DEEP MINIMUM MEASURED FROM THE OUTER FACE OF THE URINAL RIM TO THE BACK OF THE FIXTURE.

FIGURE 605.2 HEIGHT AND DEPTH OF URINALS

607 BATHTUBS  
607.2 CLEARANCE. CLEARANCE IN FRONT OF BATHTUBS SHALL EXTEND THE LENGTH OF THE BATHTUB AND SHALL BE 30 INCHES WIDE MINIMUM. A LAVATORY COMPLYING WITH 606 SHALL BE PERMITTED AT THE CONTROL END OF THE CLEARANCE, WHERE A PERMANENT SEAT IS PROVIDED AT THE HEAD END OF THE BATHTUB, THE CLEARANCE SHALL EXTEND 12 INCHES MINIMUM BEYOND THE WALL AT THE HEAD END OF THE BATHTUB.

607.3 SEAT. A PERMANENT SEAT AT THE HEAD END OF THE BATHTUB OR A REMOVABLE IN-TUB SEAT SHALL BE PROVIDED. SEATS SHALL COMPLY WITH 610.

607.4 GRAB BARS. GRAB BARS FOR BATHTUBS SHALL COMPLY WITH 609 AND SHALL BE PROVIDED IN ACCORDANCE WITH 607.4.1 OR 607.4.2.

EXCEPTIONS: 1. GRAB BARS SHALL NOT BE REQUIRED TO BE INSTALLED IN A BATHTUB LOCATED IN A BATHING FACILITY FOR A SINGLE OCCUPANT ACCESSED ONLY THROUGH A PRIVATE OFFICE AND NOT FOR COMMON USE OR PUBLIC USE PROVIDED THAT REINFORCEMENT HAS BEEN INSTALLED IN WALLS AND LOCATED 50 AS TO PERMIT THE INSTALLATION OF GRAB BARS COMPLYING WITH 607A. 2. IN RESIDENTIAL DWELLING UNITS, GRAB BARS SHALL NOT BE REQUIRED TO BE INSTALLED IN BATHTUBS LOCATED IN BATHING FACILITIES PROVIDED THAT REINFORCEMENT HAS BEEN INSTALLED IN WALLS AND LOCATED 50 AS TO PERMIT THE INSTALLATION OF GRAB BARS COMPLYING WITH 607.4.

607.4.1 BATHTUBS WITH PERMANENT SEATS. FOR BATHTUBS WITH PERMANENT SEATS, GRAB BARS SHALL BE PROVIDED IN ACCORDANCE WITH 607.4.1.

FIGURE 607.4.1 GRAB BARS FOR BATHTUBS WITH PERMANENT SEATS

607.4.2 BATHTUBS WITHOUT PERMANENT SEATS. FOR BATHTUBS WITHOUT PERMANENT SEATS, GRAB BARS SHALL COMPLY WITH 607.4.2.

FIGURE 607.4.2 GRAB BARS FOR BATHTUBS WITH REMOVABLE IN-TUB SEATS

607.5 CONTROLS. CONTROLS, OTHER THAN DRAIN STOPPERS, SHALL BE LOCATED ON AN END WALL. CONTROLS SHALL BE BETWEEN THE BATHTUB RIM AND GRAB BAR, AND BETWEEN THE OPEN SIDE OF THE BATHTUB AND THE CENTERLINE OF THE WIDTH OF THE BATHTUB. CONTROLS SHALL COMPLY WITH 309.4.

FIGURE 607.5 BATHTUB CONTROL LOCATION

608 SHOWER COMPARTMENTS  
608.2 SIZE AND CLEARANCES FOR SHOWER COMPARTMENTS. SHOWER COMPARTMENTS SHALL HAVE SIZES AND CLEARANCES COMPLYING WITH 608.2.

608.2.1 TRANSFER TYPE SHOWER COMPARTMENTS. TRANSFER TYPE SHOWER COMPARTMENTS SHALL BE 36 INCHES BY 36 INCHES CLEAR INSIDE. DIMENSIONS MEASURED AT THE CENTER POINTS OF OPPOSING SIDES AND SHALL HAVE A 36 INCH WIDE MINIMUM ENTRY ON THE FACE OF THE SHOWER COMPARTMENT. CLEARANCE OF 36 INCHES WIDE MINIMUM BY 48 INCHES LONG MINIMUM MEASURED FROM THE CONTROL WALL SHALL BE PROVIDED.

FIGURE 608.2.1 TRANSFER TYPE SHOWER COMPARTMENT SIZE AND CLEARANCE

608.2.2 STANDARD ROLL-IN TYPE SHOWER COMPARTMENTS. STANDARD ROLL-IN TYPE SHOWER COMPARTMENTS SHALL BE 30 INCHES WIDE MINIMUM BY 60 INCHES DEEP MINIMUM CLEAR INSIDE DIMENSIONS MEASURED AT CENTER POINTS OF OPPOSING SIDES AND SHALL HAVE A 60 INCHES WIDE MINIMUM ENTRY ON THE FACE OF THE SHOWER COMPARTMENT.

EXCEPTION: A LAVATORY COMPLYING WITH 606 SHALL BE PERMITTED ON ONE 30 INCH WIDE MINIMUM SIDE OF THE CLEARANCE PROVIDED THAT IT IS NOT ON THE SIDE OF THE CLEARANCE ADJACENT TO THE CONTROLS OR, WHERE PROVIDED, NOT ON THE SIDE OF THE CLEARANCE ADJACENT TO THE SHOWER SEAT.

608.2.3 ALTERNATE ROLL-IN TYPE SHOWER COMPARTMENTS. ALTERNATE ROLL-IN TYPE SHOWER COMPARTMENTS SHALL BE 36 INCHES WIDE AND 60 INCHES DEEP MINIMUM CLEAR INSIDE DIMENSIONS MEASURED AT CENTER POINTS OF OPPOSING SIDES. A 36 INCH WIDE MINIMUM ENTRY SHALL BE PROVIDED AT ONE END OF THE LONG SIDE OF THE COMPARTMENT.

608.3.2 STANDARD ROLL-IN TYPE SHOWER COMPARTMENTS. WHERE A SEAT IS PROVIDED IN STANDARD ROLL-IN TYPE SHOWER COMPARTMENTS, GRAB BARS SHALL BE PROVIDED ON THE BACK WALL AND THE SIDE WALL OPPOSITE THE SEAT. GRAB BARS SHALL NOT BE PROVIDED ABOVE THE SEAT. WHERE A SEAT IS NOT PROVIDED IN STANDARD ROLL-IN TYPE SHOWER COMPARTMENTS, GRAB BARS SHALL BE PROVIDED ON THREE WALLS. GRAB BARS SHALL BE INSTALLED 6 INCHES MAXIMUM FROM ADJACENT WALLS.

608.3.3 ALTERNATE ROLL-IN TYPE SHOWER COMPARTMENTS. IN ALTERNATE ROLL-IN TYPE SHOWER COMPARTMENTS, GRAB BARS SHALL BE PROVIDED ON THE BACK WALL AND THE SIDE WALL FARTHEST FROM THE COMPARTMENT ENTRY. GRAB BARS SHALL NOT BE PROVIDED ABOVE THE SEAT. GRAB BARS SHALL BE INSTALLED 6 INCHES MAXIMUM FROM ADJACENT WALLS.

608.3.4 POSITION OF GRAB BARS. GRAB BARS SHALL BE INSTALLED IN A HORIZONTAL POSITION, 33 INCHES MINIMUM AND 36 INCHES MAXIMUM ABOVE THE FINISH FLOOR MEASURED TO THE TOP OF THE GRIPPING SURFACE, EXCEPT THAT AT WATER CLOSETS FOR CHILDREN'S USE COMPLYING WITH 604.9, GRAB BARS SHALL BE INSTALLED IN A HORIZONTAL POSITION 18 INCHES MINIMUM AND 27 INCHES MAXIMUM ABOVE THE FINISH FLOOR MEASURED TO THE TOP OF THE GRIPPING SURFACE. THE HEIGHT OF THE LOWER GRAB BAR ON THE BACK WALL OF A BATHTUB SHALL COMPLY WITH 607.4.1.1 OR 607.4.2.1.

610 SEATS  
610.2 BATHTUB SEATS. THE TOP OF BATHTUB SEATS SHALL BE 17 INCHES MINIMUM AND 19 INCHES MAXIMUM ABOVE THE BATHROOM FINISH FLOOR. THE DEPTH OF A REMOVABLE IN-TUB SEAT SHALL BE 15 INCHES MINIMUM AND 16 INCHES MAXIMUM. THE SEAT SHALL BE CAPABLE OF SECURE PLACEMENT. PERMANENT SEATS AT THE HEAD END OF THE BATHTUB SHALL BE 15 INCHES DEEP MINIMUM AND SHALL EXTEND FROM THE BACK WALL TO OR BEYOND THE OUTSIDE OF THE BATHTUB.

FIGURE 610.2 BATHTUB SEATS

608.5.1 TRANSFER TYPE SHOWER COMPARTMENT CONTROL LOCATION

608.5.2 STANDARD ROLL-IN TYPE SHOWER COMPARTMENT CONTROL LOCATION

608.5.3 ALTERNATE ROLL-IN TYPE SHOWER COMPARTMENTS. IN ALTERNATE ROLL-IN TYPE SHOWER COMPARTMENTS, THE CONTROLS, FAUCETS, AND SHOWER SPRAY UNIT SHALL BE LOCATED ABOVE THE GRAB BAR, BUT NO HIGHER THAN 48 INCHES ABOVE THE SHOWER FLOOR, WHERE A SEAT IS PROVIDED, THE CONTROLS, FAUCETS, AND SHOWER SPRAY UNIT SHALL BE INSTALLED ON THE SIDE WALL FARTHEST FROM THE COMPARTMENT ENTRY.

609 GRAB BARS  
609.1 GENERAL. GRAB BARS IN TOILET FACILITIES AND BATHING FACILITIES SHALL COMPLY WITH 609.

609.2 CROSS SECTION. GRAB BARS SHALL HAVE A CROSS SECTION COMPLYING WITH 609.2.1 OR 609.2.2.

609.3 SPACING. THE SPACE BETWEEN THE WALL AND THE GRAB BAR SHALL BE 1 1/2 INCHES. THE SPACE BETWEEN THE GRAB BAR AND PROJECTING OBJECTS BELOW AND AT THE ENDS SHALL BE 1 1/2 INCHES MINIMUM. THE SPACE BETWEEN THE GRAB BAR AND PROJECTING OBJECTS ABOVE SHALL BE 12 INCHES MINIMUM.

609.4 POSITION OF GRAB BARS. GRAB BARS SHALL BE INSTALLED IN A HORIZONTAL POSITION, 33 INCHES MINIMUM AND 36 INCHES MAXIMUM ABOVE THE FINISH FLOOR MEASURED TO THE TOP OF THE GRIPPING SURFACE, EXCEPT THAT AT WATER CLOSETS FOR CHILDREN'S USE COMPLYING WITH 604.9, GRAB BARS SHALL BE INSTALLED IN A HORIZONTAL POSITION 18 INCHES MINIMUM AND 27 INCHES MAXIMUM ABOVE THE FINISH FLOOR MEASURED TO THE TOP OF THE GRIPPING SURFACE. THE HEIGHT OF THE LOWER GRAB BAR ON THE BACK WALL OF A BATHTUB SHALL COMPLY WITH 607.4.1.1 OR 607.4.2.1.

610 SEATS  
610.2 BATHTUB SEATS. THE TOP OF BATHTUB SEATS SHALL BE 17 INCHES MINIMUM AND 19 INCHES MAXIMUM ABOVE THE BATHROOM FINISH FLOOR. THE DEPTH OF A REMOVABLE IN-TUB SEAT SHALL BE 15 INCHES MINIMUM AND 16 INCHES MAXIMUM. THE SEAT SHALL BE CAPABLE OF SECURE PLACEMENT. PERMANENT SEATS AT THE HEAD END OF THE BATHTUB SHALL BE 15 INCHES DEEP MINIMUM AND SHALL EXTEND FROM THE BACK WALL TO OR BEYOND THE OUTSIDE OF THE BATHTUB.

610.3 SEAT. A PERMANENT SEAT AT THE HEAD END OF THE BATHTUB OR A REMOVABLE IN-TUB SEAT SHALL BE PROVIDED. SEATS SHALL COMPLY WITH 610.

FIGURE 610.3 SEAT

610.3.1 RECTANGULAR SEATS. THE REAR EDGE OF A RECTANGULAR SEAT SHALL BE 2 1/2 INCHES MAXIMUM AND THE FRONT EDGE 15 INCHES MINIMUM AND 16 INCHES MAXIMUM FROM THE SEAT WALL. THE SIDE EDGE OF THE SEAT SHALL BE 1 1/2 INCHES MAXIMUM FROM THE ADJACENT WALL.

610.3.2 L-SHAPED SEATS. THE REAR EDGE OF AN L-SHAPED SEAT SHALL BE 2 1/2 INCHES MAXIMUM AND THE FRONT EDGE 15 INCHES MINIMUM AND 16 INCHES MAXIMUM FROM THE SEAT WALL. THE REAR EDGE OF THE "L" PORTION OF THE SEAT SHALL BE 1 1/2 INCHES MAXIMUM FROM THE WALL AND THE FRONT EDGE SHALL BE 14 INCHES MINIMUM AND 15 INCHES MAXIMUM FROM THE WALL. THE END OF THE "L" SHALL BE 22 INCHES MINIMUM AND 23 INCHES MAXIMUM FROM THE MAIN SEAT WALL.

611 WASHING MACHINES AND CLOTHES DRYERS  
611.2 CLEAR FLOOR OR GROUND SPACE. A CLEAR FLOOR OR GROUND SPACE COMPLYING WITH 305 POSITIONED FOR PARALLEL APPROACH SHALL BE PROVIDED. THE CLEAR FLOOR OR GROUND SPACE SHALL BE CENTERED ON THE APPLIANCE.

611.3 OPERABLE PARTS. OPERABLE PARTS, INCLUDING DOORS, LINT SCREENS, AND DETERGENT AND BLEACH COMPARTMENTS SHALL COMPLY WITH 309.

611.4 HEIGHT. TOP LOADING MACHINES SHALL HAVE THE DOOR TO THE LAUNDRY COMPARTMENT LOCATED 36 INCHES MAXIMUM ABOVE THE FINISH FLOOR. FRONT LOADING MACHINES SHALL HAVE THE BOTTOM OF THE OPENING TO THE LAUNDRY COMPARTMENT LOCATED 15 INCHES MINIMUM AND 36 INCHES MAXIMUM ABOVE THE FINISH FLOOR.

703 SIGNS  
703.1 GENERAL. SIGNS SHALL COMPLY WITH 703. WHERE BOTH VISUAL AND TACTILE CHARACTERS ARE REQUIRED, EITHER ONE SIGN WITH BOTH VISUAL AND TACTILE CHARACTERS, OR TWO SEPARATE SIGNS, ONE WITH VISUAL, AND ONE WITH TACTILE CHARACTERS, SHALL BE PROVIDED.

703.2 RAISED CHARACTERS. RAISED CHARACTERS SHALL COMPLY WITH 703.2 AND SHALL BE DUPLICATED IN BRAILLE COMPLYING WITH 703.3. RAISED CHARACTERS SHALL BE INSTALLED IN ACCORDANCE WITH 703.4.

703.2.1 DEPTH. RAISED CHARACTERS SHALL BE 1/32 INCH (0.8 MM) MINIMUM ABOVE THEIR BACKGROUND.

703.2.2 CASE. CHARACTERS SHALL BE UPPERCASE.

703.2.3 STYLE. CHARACTERS SHALL BE SANS SERIF. CHARACTERS SHALL NOT BE ITALIC, OBLIQUE, SCRIPT, HIGHLY DECORATIVE, OR OF OTHER UNUSUAL FORMS.

703.2.4 CHARACTER PROPORTIONS. CHARACTERS SHALL BE SELECTED FROM FONTS WHERE THE WIDTH OF THE UPPERCASE LETTER "T" IS 55 PERCENT MINIMUM AND 110 PERCENT MAXIMUM OF THE HEIGHT OF THE UPPERCASE LETTER "T".

703.2.5 CHARACTER HEIGHT. CHARACTER HEIGHT MEASURED VERTICALLY FROM THE BASELINE OF THE CHARACTER SHALL BE 5/8 INCH (16 MM) MINIMUM AND 2 INCHES (51 MM) MAXIMUM BASED ON THE HEIGHT OF THE UPPERCASE LETTER "T".

703.3 BRAILLE. BRAILLE SHALL BE CONTRACTED (GRADE 2) AND SHALL COMPLY WITH 703.3.2 POSITION. BRAILLE SHALL BE POSITIONED BELOW THE CORRESPONDING TEXT. IF TEXT IS MULTI-LINED, BRAILLE SHALL BE PLACED BELOW THE ENTIRE TEXT. BRAILLE SHALL BE SEPARATED 3/8 INCH MINIMUM FROM ANY OTHER TACTILE CHARACTERS AND 3/8 INCH MINIMUM FROM RAISED BORDERS AND DECORATIVE ELEMENTS. EXCEPTION: BRAILLE PROVIDED ON ELEVATOR CAR CONTROLS SHALL BE SEPARATED 3/16 INCH MINIMUM AND SHALL BE LOCATED EITHER DIRECTLY BELOW OR ADJACENT TO THE CORRESPONDING RAISED CHARACTERS OR SYMBOLS.

FIGURE 703.3.2 POSITION OF BRAILLE

703.4.1 HEIGHT ABOVE FINISH FLOOR OR GROUND. TACTILE CHARACTERS ON SIGNS SHALL BE LOCATED 48 INCHES MINIMUM ABOVE THE FINISH FLOOR OR GROUND SURFACE, MEASURED FROM THE BASELINE OF THE LOWEST TACTILE CHARACTER AND 60 INCHES MAXIMUM ABOVE THE FINISH FLOOR OR GROUND SURFACE, MEASURED FROM THE BASELINE OF THE HIGHEST TACTILE CHARACTER.

EXCEPTION: TACTILE CHARACTERS FOR ELEVATOR CAR CONTROLS SHALL NOT BE REQUIRED TO COMPLY WITH 703.4.1.

703.4.2 LOCATION. WHERE A TACTILE SIGN IS PROVIDED AT A DOOR, THE SIGN SHALL BE LOCATED ALONGSIDE THE DOOR AT THE LATCH SIDE, WHERE A TACTILE SIGN IS PROVIDED AT DOUBLE DOORS WITH ONE ACTIVE LEAF, THE SIGN SHALL BE LOCATED ON THE INACTIVE LEAF. WHERE A TACTILE SIGN IS PROVIDED AT DOUBLE DOORS WITH TWO ACTIVE LEAFS, THE SIGN SHALL BE LOCATED TO THE RIGHT OF THE RIGHT HAND DOOR, WHERE THERE IS NO WALL SPACE AT THE LATCH SIDE OF A SINGLE DOOR OR AT THE RIGHT SIDE OF DOUBLE DOORS, SIGNS SHALL BE LOCATED ON THE NEAREST ADJACENT WALL. SIGNS CONTAINING TACTILE CHARACTERS SHALL BE LOCATED SO THAT A CLEAR FLOOR SPACE OF 18 INCHES MINIMUM BY 18 INCHES MINIMUM, CENTERED ON THE TACTILE CHARACTERS, IS PROVIDED BEYOND THE ARC OF ANY DOOR SWING BETWEEN THE CLOSED POSITION AND 45 DEGREE OPEN POSITION.

EXCEPTION: SIGNS WITH TACTILE CHARACTERS SHALL BE PERMITTED ON THE PUSH SIDE OF DOORS WITH CLOSERS AND WITHOUT HOLD-OPEN DEVICES.

703.6.1 PICTOGRAM FIELD. PICTOGRAMS SHALL HAVE A FIELD HEIGHT OF 6 INCHES MINIMUM. CHARACTERS AND BRAILLE SHALL NOT BE LOCATED IN THE PICTOGRAM FIELD.

703.7 SYMBOLS OF ACCESSIBILITY. SYMBOLS OF ACCESSIBILITY SHALL COMPLY WITH 703.7.

703.7.1 FINISH AND CONTRAST. SYMBOLS OF ACCESSIBILITY AND THEIR BACKGROUND SHALL HAVE A NON-GLARE FINISH. SYMBOLS OF ACCESSIBILITY SHALL CONTRAST WITH THEIR BACKGROUND WITH EITHER A LIGHT SYMBOL ON A DARK BACKGROUND OR A DARK SYMBOL ON A LIGHT BACKGROUND.

703.7.2 INTERNATIONAL SYMBOL OF ACCESSIBILITY. THE INTERNATIONAL SYMBOL OF ACCESSIBILITY SHALL COMPLY WITH FIGURE 703.7.2.1.

704 TELEPHONES  
704.2 WHEELCHAIR ACCESSIBLE TELEPHONES. WHEELCHAIR ACCESSIBLE TELEPHONES SHALL COMPLY WITH 704.2.

704.2.1 CLEAR FLOOR OR GROUND SPACE. A CLEAR FLOOR OR GROUND SPACE COMPLYING WITH 305 SHALL BE PROVIDED. THE CLEAR FLOOR OR GROUND SPACE SHALL NOT BE OBSTRUCTED BY BASES, ENCLOSURES, OR SEATS.

704.2.1.1 PARALLEL APPROACH. WHERE A PARALLEL APPROACH IS PROVIDED, THE DISTANCE FROM THE EDGE OF THE TELEPHONE ENCLOSURE TO THE FACE OF THE TELEPHONE UNIT SHALL BE 10 INCHES MAXIMUM.

802 WHEELCHAIR SPACES. COMPANION SEATS. AND DESIGNATED AISLE SEATS  
802.1 WHEELCHAIR SPACES. WHEELCHAIR SPACES SHALL COMPLY WITH 802.1.

802.1.1 FLOOR OR GROUND SURFACE. THE FLOOR OR GROUND SURFACE OF WHEELCHAIR SPACES SHALL COMPLY WITH 302. CHANGES IN LEVEL ARE NOT PERMITTED.

EXCEPTION: SLOPES NOT STEEPER THAN 1:48 SHALL BE PERMITTED.

802.1.2 WIDTH. A SINGLE WHEELCHAIR SPACE SHALL BE 36 INCHES WIDE MINIMUM WHERE TWO ADJACENT WHEELCHAIR SPACES ARE PROVIDED, EACH WHEELCHAIR SPACE SHALL BE 33 INCHES WIDE MINIMUM.

802.1.3 DEPTH. WHERE A WHEELCHAIR SPACE CAN BE ENTERED FROM THE FRONT OR REAR, THE WHEELCHAIR SPACE SHALL BE 48 INCHES DEEP MINIMUM, WHERE A WHEELCHAIR SPACE CAN BE ENTERED ONLY FROM THE SIDE, THE WHEELCHAIR SPACE SHALL BE 60 INCHES DEEP MINIMUM.

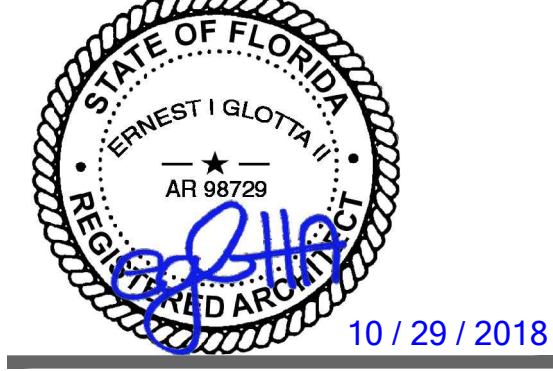
FIGURE 802.1.3 DEPTH OF WHEELCHAIR SPACES IN ASSEMBLY AREAS

# CareSpot Urgent Care Lee Vista Center 8132 Lee Vista Boulevard, Suite 102 Orlando, Florida 32801

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