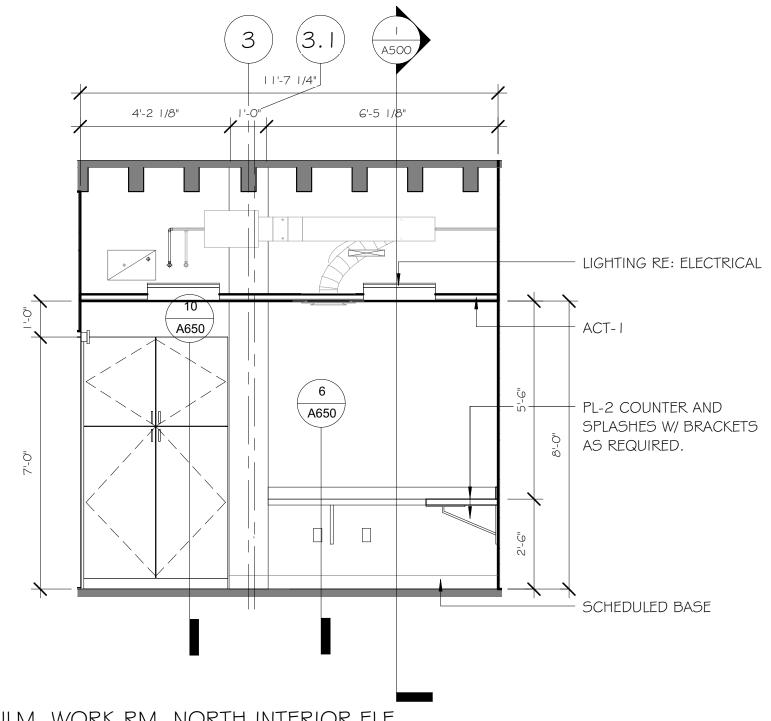


VA FORM 08-6231

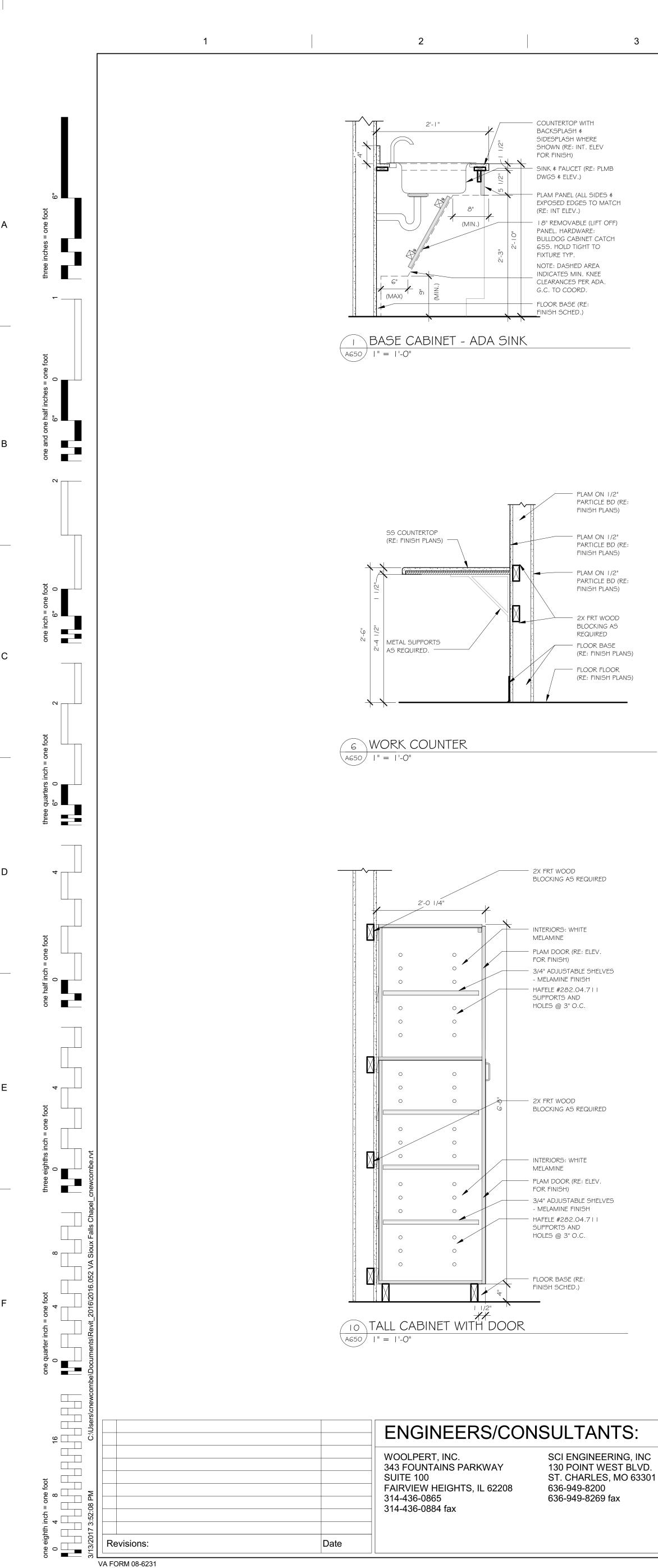
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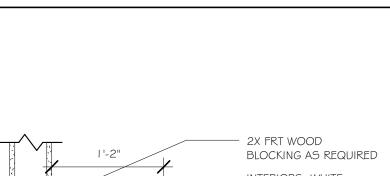
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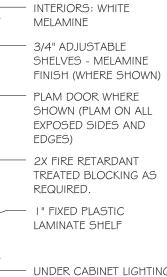
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			Drawing Title	Project Title			Project Nur
			INTERIOR ELEVATIONS	VA HEALTH	CARE SYS	STEM	438-16-104
		THE ARCHITECT EXPRESSLY RESERVES HIS COMMON LAW AND STATUTORY LAW COPYRIGHTS AND OTHER PROPERTY RIGHTS FOR THESE "ARCHITECTURAL WORKS" AND "TECHNICAL DOCUMENTS"					Building Nu 5
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		© COPYRIGHT PENDING		2017.03.13	RLK	CJN	
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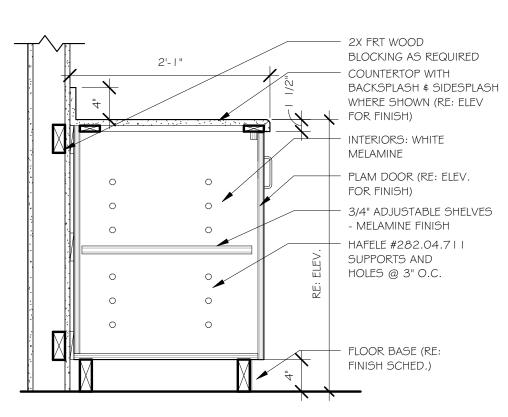
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UNDER CABINET LIGHTING (WHERE INDICATED ON ELEV. OR PLANS)

2 WALL CABINET SECTION A650 |" = |'-0"

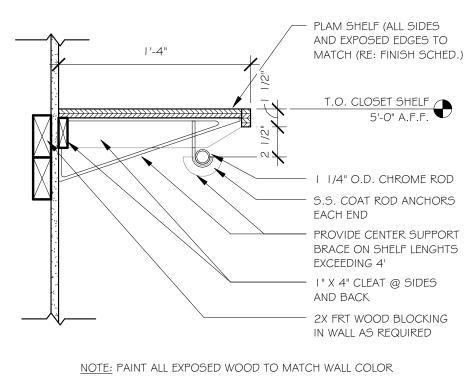
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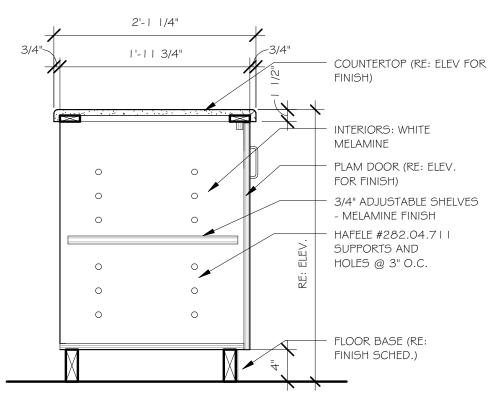
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3 BASE CABINET WITH DOOR A650 | " = | '-0"

5



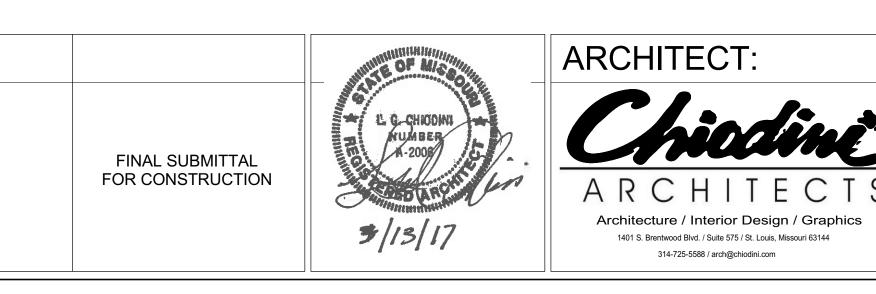
7 CLOSET - SHELF AND ROD - SECTION A650 | |/2" = |'-0"





GENERAL NOTES: CASEWORK

ALL CABINETS TO BE LOCKABLE. • ALL CABINETS TO RECEIVE KEYING CUT ON ONE SIDE ONLY.



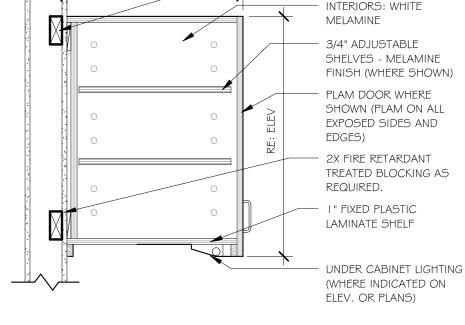
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NOR ARE THEY TO BE ASSIGNED TO ANY PARTY WITHOUT FIRST OBTAINING SAID WRITTEN PERMISSION AND CONSENT. C COPYRIGHT PENDING	Date 2017.03.13	Checked RLK	Drawn _{CJN}

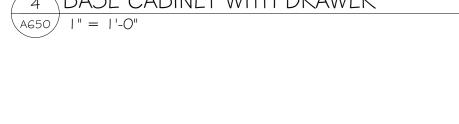
Project Title

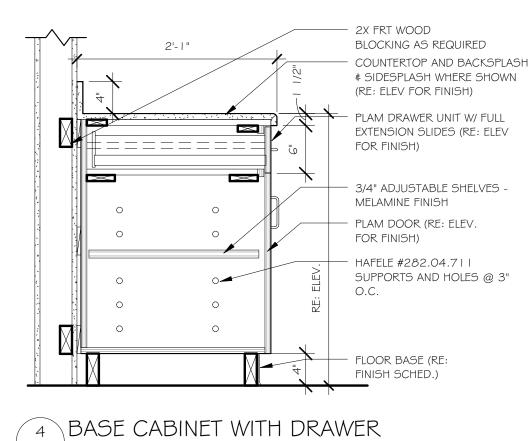
Drawing Title

9 WALL CABINET SECTION BRONCHOSCOPE A650 | " = | '-0"

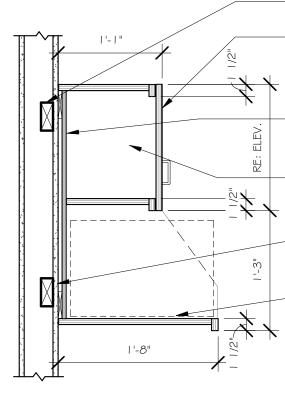


2X FRT WOOD ∕ ∖∕ ਜ BLOCKING AS REQUIRED - INTERIORS: WHITE MELAMINE - 3/4" ADJUSTABLE SHELVES - MELAMINE FINISH (WHERE SHOWN) - PLAM DOOR WHERE SHOWN (PLAM ON ALL EXPOSED SIDES AND 2X FIRE RETARDANT TREATED BLOCKING AS REQUIRED. - I " FIXED PLASTIC LAMINATE SHELF





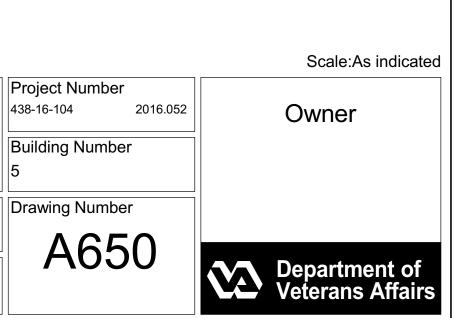


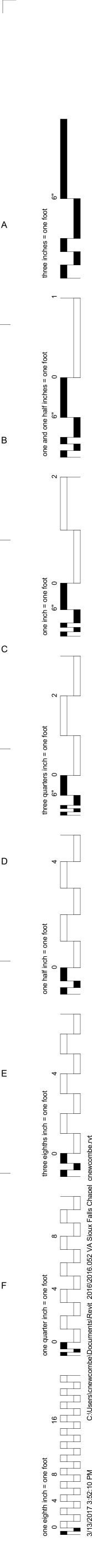


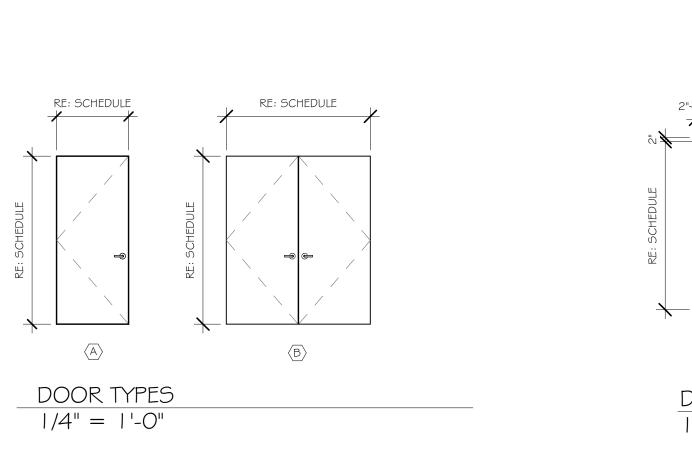
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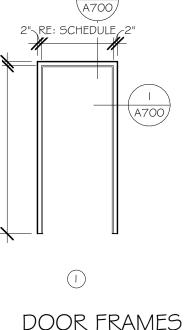
8

2X FRT WOOD BLOCKING AS REQUIRED PLAM DOOR (ALL SIDES AND EXPOSED EDGES TO MATCH) WHERE SHOWN. (RE: ELEV FOR FINISH)
I /2" MIN. THICK BACK PANEL
INTERIORS: WHITE MELAMINE
2X FIRE RETARDANT TREATED WD BLOCKING IN WALL AS REQUIRED
PLAM MICROWAVE SHELF AND INTERIOR. FINISH TO MATCH UPPER CABINET



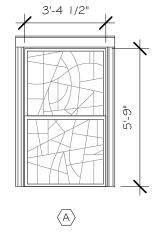




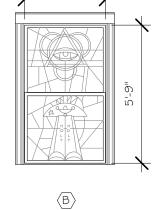


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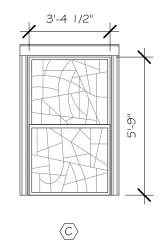
DOOR FRAMES |/4" = |'-0"

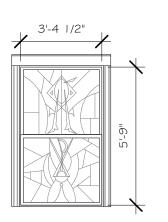


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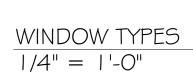


3'-4 1/2"



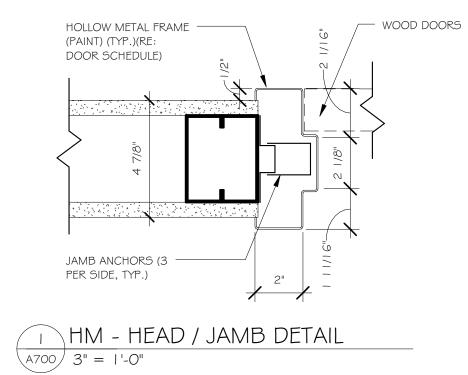


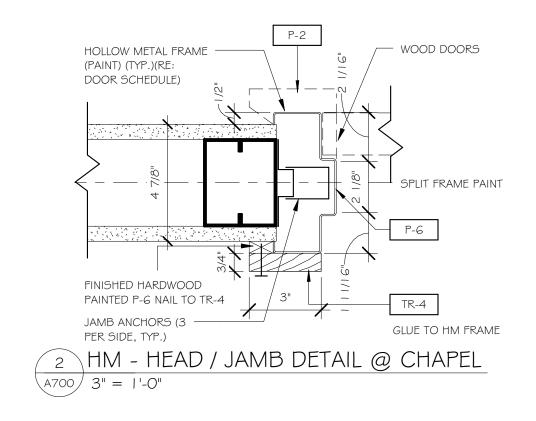
 $\langle D \rangle$ CHRISTIAN BASED STAINED GLASS DESIGN

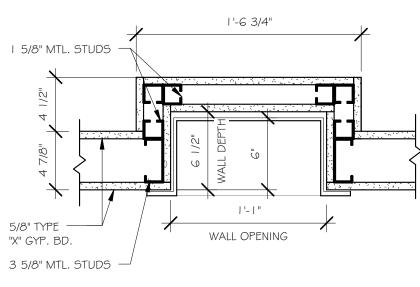


CHRISTIAN BASED STAINED GLASS DESIGN

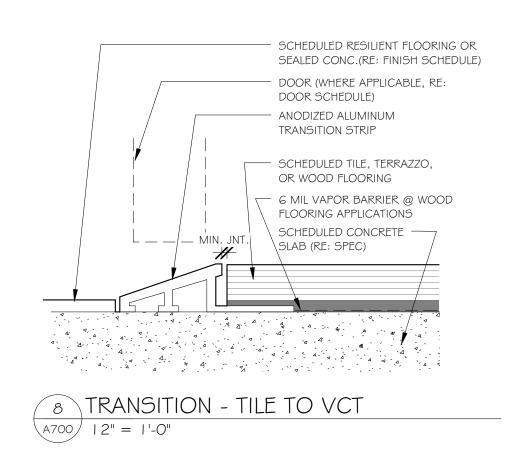
FOR RELOCATION OF STAIN GLASS WINDOWS RE: A I 20











ENGINEERS/CONSULTANTS:

WOOLPERT, INC. 343 FOUNTAINS PARKWAY SUITE 100 FAIRVIEW HEIGHTS, IL 62208 314-436-0865 314-436-0884 fax

SCI ENGINEERING, INC 130 POINT WEST BLVD. ST. CHARLES, MO 63301 636-949-8200 636-949-8269 fax

Revisions:

VA FORM 08-6231

1

Date

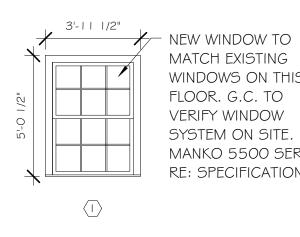
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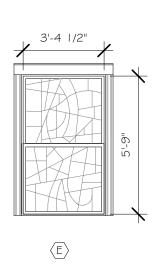
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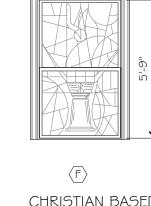
								CHEDULE					
Door				Door				Frame					
Number	Туре	Material	Finish	Width	Height	Thickness	Туре	Material	Finish	Jamb	Head	Hardware	Comments
48B	A	WD	WD-1	3' - 0"	7' - 0"	0' - 3/4"		HM	P-2	I/A700	1/A700	HW-2	
48C	A	WD	WD-1	3' - 0"	7' - 0"	0' - 3/4"		HM	P-2	1/A700	1/A700	HW-2	
349	В	WD	WD-1	6' - 0"	7' - 0"	0' - 3/4"		НМ	P-2	1/A700	1/A700	HW-4	I -HR RATED DOOR ∉ I -HR RATED WALL
349A	A	WD	WD-1	3' - 0"	7' - 0"	0' - 3/4"		НМ	P-2	2/A700	1/A700	HW-2	
349B	A	WD	WD-1	3' - 0"	7' - 0"	0' - 3/4"		HM	P-2	2/A700	1/A700	HW-I	STC 40
490	A	WD	WD-1	3' - 0"	7' - 0"	0' - 3/4"		HM	P-2	2/A700	1/A700	HW-I	45-MIN RATED DOOR \$ I -HR RATED WALL
49CC	A	WD	WD-1	2' - 8"	7' - 0"	0' - 3/4"		HM	P-2	2/A700	1/A700	HW-I	45-MIN RATED DOOR ∉ I -HR RATED WALL
349D	A	WD	WD-1	3' - 0"	7' - 0"	0' - 3/4"		HM	P-2	1/A700	1/A700	HW-2	45-MIN RATED DOOR \$ I -HR RATED WALL
49E	A	WD	WD-1	3' - 0"	7' - 0"	0' - 3/4"		HM	P-2	1/A700	1/A700	HW-I	
349F	A	WD	WD-I	3' - 0"	7' - 0"	0' - 3/4"		HM	P-2	1/A700	1/A700	HW-I	
649G	A	WD	WD-I	3' - 0"	7' - 0"	0' - 3/4"		HM	P-2	1/A700	1/A700	HW-I	
349H	A	WD	WD-I	3' - 0"	7' - 0"	0' - 3/4"		HM	P-2	1/A700	1/A700	HW-I	
50	А	WD	WD-I	3' - 6"	7' - 0"	0' - 3/4"		HM	P-2	1/A700	1/A700	HW-2	
351	A	WD	WD-I	3' - 0"	7' - 0"	0' - 3/4"		HM	P-2	1/A700	1/A700	HW-I	
351A	А	WD	WD-1	3' - 0"	7' - 0"	0' - 3/4"		HM	P-2	1/A700	1/A700	HW-3	
351B	А	WD	WD-1	3' - 0"	7' - 0"	0' - 3/4"		HM	P-2	1/A700	1/A700	HW-I	
351C	A	WD	WD-I	3' - 0"	7' - 0"	0' - 1 3/4"		HM	P-2	1/A700	1/A700	HW-I	
51D	А	WD	WD-I	3' - 0"	7' - 0"	0' - 3/4"		HM	P-2	1/A700	1/A700	HW-3	
51E	А	WD	WD-I	3' - 0"	7' - 0"	0' - 3/4"		HM	P-2	1/A700	1/A700	HW-I	
351F	А	WD	WD-I	3' - O"	7' - 0"	0' - 1 3/4"		HM	P-2	1/A700	1/A700	HW-I	
351G	А	WD	WD-I	3' - 0"	7' - 0"	0' - 3/4"		HM	P-2	1/A700	1/A700	HW-I	
351H	А	WD	WD-I	3' - 0"	7' - 0"	0' - 3/4"		HM	P-2	1/A700	1/A700	HW-I	
35 I J	С	HM	P-6	2'- /2"	4' - 9 3/4"	0' - 3/4"		HM	P-2	1/A700	1/A700	HW-5	45-MIN RATED DOOR
397	А	WD	WD-I	3' - 0"	7' - 0"	0' - 3/4"		НМ	P-2	1/A700	1/A700	HW-I	

6



MATCH EXISTING WINDOWS ON THIS FLOOR. G.C. TO VERIFY WINDOW SYSTEM ON SITE. MANKO 5500 SERIES RE: SPECIFICATION.





3'-4 1/2"

4



FOR

RAIL)

TR-3

TRIM)

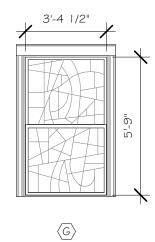
TR-5 (WOOD

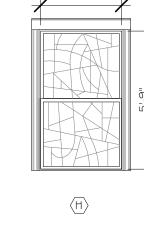
(WALL BOARD PANEL)

3 WOOD TRIM PROFILES A700 3" = 1'-0"

BASE)

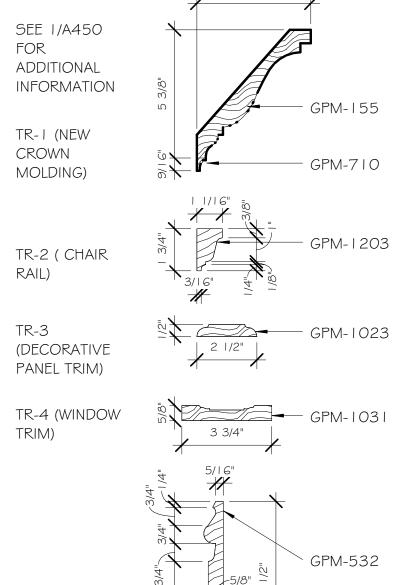
TR-6





3'-4 1/2"

5

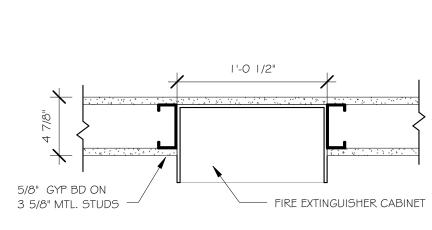


4 3/4"



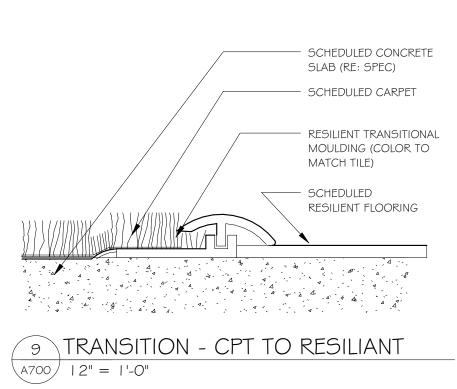
RE: A800 FINISH

SCHEDULE

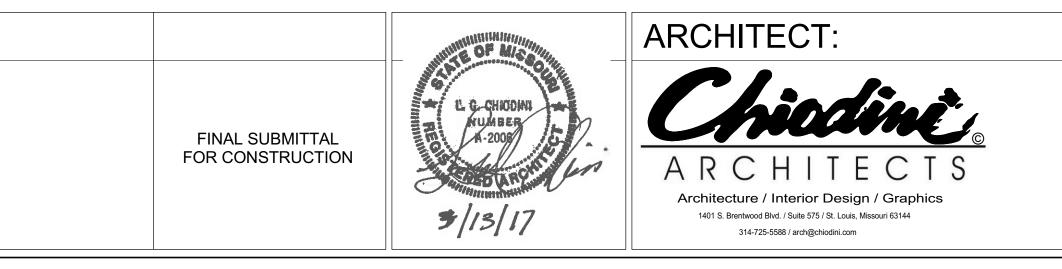


6

4 FEC SEMI-RECESSED PLAN SECTION

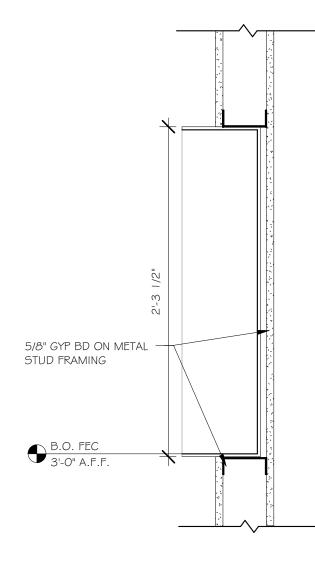


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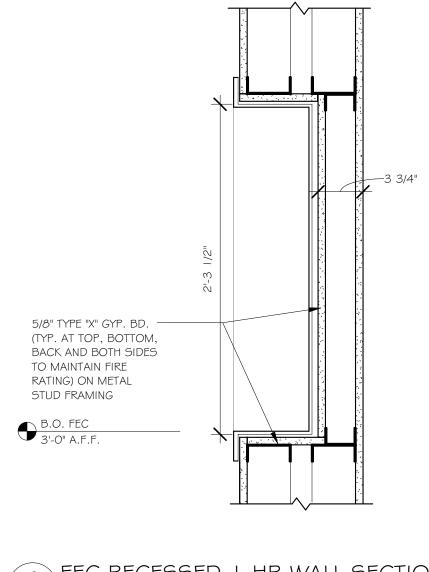


7	8	9

*NOTE: SEE FINISH/MATERIAL LEGEND AND SPECIFICATIONS FOR ADDITIONAL INFORMATION ON FINISH.



5 FEC SEMI-RECESSED SECTION A700 | |/2" = |-0"



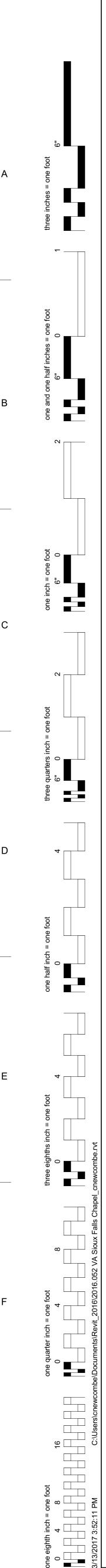


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NOR ARE THEY TO BE ASSIGNED TO ANY PARTY WITHOUT FIRST OBTAINING SAID WRITTEN PERMISSION AND CONSENT.		Date 2017.03.13	Checked RLK	Drawn _{CJN}			

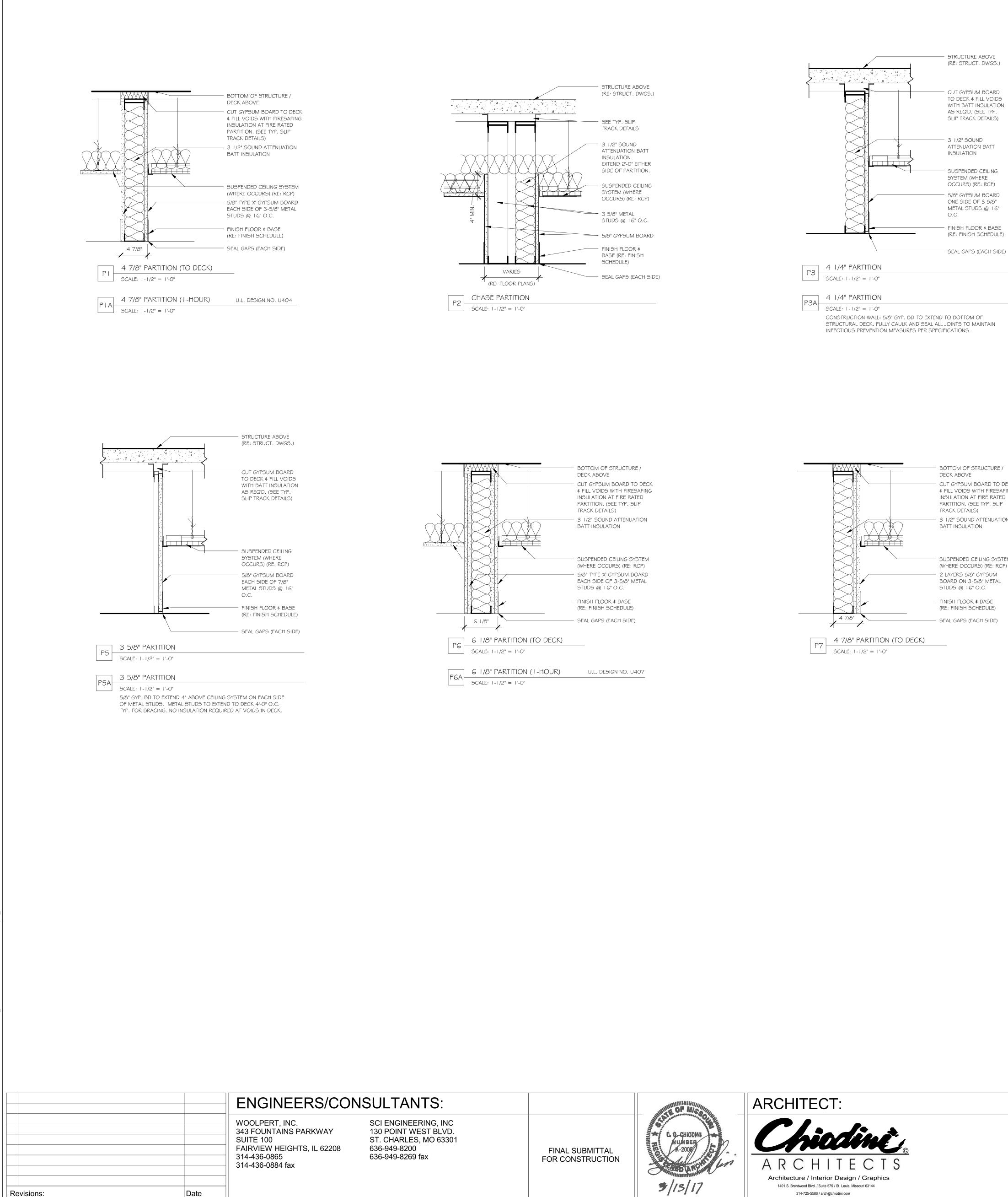
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2



Revisions

VA FORM 08-6231

1

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3 4

4

5

CUT GYPSUM BOARD TO DECK ¢ FILL VOIDS WITH FIRESAFING INSULATION AT FIRE RATED PARTITION. (SEE TYP. SLIP - 3 1/2" SOUND ATTENUATION SUSPENDED CEILING SYSTEM (WHERE OCCURS) (RE: RCP)

6

5



9

PARTITION TYPES GENERAL NOTES

CONSTRUCTION.

CODE (TYPICAL).

STUD SIZE

1.5/8" | 5/8"

2 1/2"

2 1/2" 3 5/8"

3 5/8"

NOTES:

PROJECT.

MAINTAIN REQUIRED RATING.

RESISTANT GYPSUM BOARD.

STUD SPACING

16" O.C.

24" O.C. 16" O.C.

24" O.C.

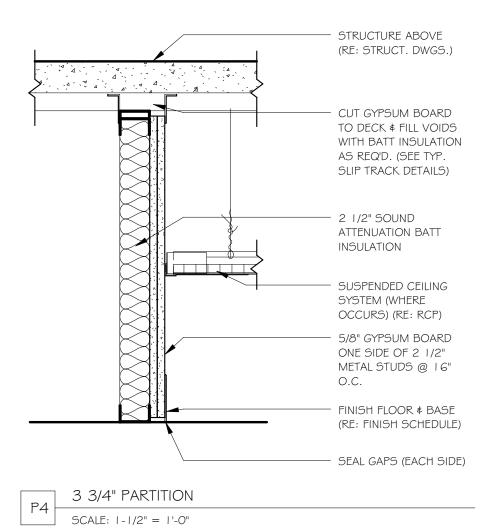
16" O.C.

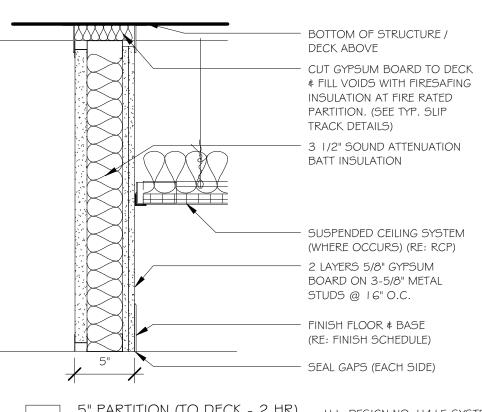
24" O.C.

16" O.C. 24" O.C.

16" O.C.

24" O.C.





 Description
 5" PARTITION (TO DECK - 2 HR)
 U.L. DESIGN NO. U4 I 5 SYSTEM B

 SCALE:
 I - 1/2" = 1'-0"

	Drawing Title PARTITION TYPES	5	Project Title VA HEALTH	CARE SYS	STEM	Project Number 438-16-104
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NOR ARE THEY TO BE ASSIGNED TO ANY PARTY WITHOUT FIRST OBTAINING SAID WRITTEN PERMISSION AND CONSENT.			Date	Checked	Drawn	
C COPYRIGHT PENDING			2017.03.13	RLK	CJN	
	7	8			9	

REFER TO ARCHITECTURAL FLOOR PLANS FOR PARTITION TYPE DESIGNATIONS. SEE THIS SHEET FOR ACTUAL PARTITION TYPES, DETAILS AND GENERAL NOTES REGARDING CONSTRUCTION OF PARTITIONS SHOWN ON PLANS. REFER TO CODE DATA FOR ADDITIONAL FIRE RATINGS, SMOKE PARTITION LOCATIONS, INFORMATION AND REQUIREMENTS. GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR PROVIDING RATED ASSEMBLIES AS INDICATED ON CONSTRUCTION DOCUMENTS AND PER ALL

LOCAL AND JURISDICTIONAL CODES IN FORCE. FIRE WALLS SHALL NOT BE PENETRATED EXCEPT AS ALLOWED AND PROTECTED BY CODE REGULATIONS AND REQUIREMENTS (E.G. APPROPRIATE USE OF FIRE STOPPING, DAMPERS, FIRE RESISTIVE MATERIALS AND METHODS OF

FACES OF PLUMBING WALLS AND ON CERAMIC TILE FACED WALL SURFACES (E.G. TILED SERVERY WALLS, DRINKING FOUNTAIN WALLS, REST ROOM PLUMBING WALLS, OR TILED WALLS).

WET WALLS THAT RECEIVE CERAMIC TILE THAT ARE SUBJECT TO BEING HOSED DOWN, SUCH AS "BACK OF HOUSE" AREAS (E.G. KITCHEN, DISH ROOM, JANITOR'S CLOSET, ETC.) SHALL BE CEMENTITIOUS BACKER BOARD (IN LIEU OF WATER RESISTANT GYPSUM BOARD). PLACE 6 MIL POLYETHYLENE MEMBRANE BEHIND CEMENT BACKER BOARD (AS A VAPOR BARRIER). ALL STRUCTURAL STEEL COLUMNS SHALL BE PROTECTED AS REQUIRED BY

AT ALL SMOKE BARRIER AND FIRE RATED PARTITIONS, FURR OUT ALL COLUMNS, BEAMS, JOISTS AND OTHER STRUCTURAL ITEMS AS REQUIRED TO SEAL GYPSUM BOARD TIGHT TO STRUCTURAL DECK OR EXTERIOR WALL TO

FIRE RATED AS SHOWN ON PLANS, MEET CODE FOR RATINGS. IF EXISTING WALLS INDICATED AS RATED WALLS HAVE NOT BEEN CONSTRUCTED ACCORDING TO CODE REQUIREMENTS, GENERAL CONTRACTOR SHALL NOTIFY THE ARCHITECT AND SHALL BRING SUCH WALLS UP TO CODE. IF EXISTING WALLS SHOWN AS RATED WALLS ON PLANS HAVE UNPROTECTED, OR IMPROPERLY PROTECTED OPENINGS, GENERAL CONTRACTOR SHALL PROPERLY INFILL OR PROTECT OPENINGS AS REQUIRED TO COMPLY WITH CODE.

INTERIOR METAL STUD LIMITING HEIGHT SCHEDULE

LIMITING HEIGHT
8'-10" MAX HGT.
7'-9" MAX HGT.
1 2'-3" MAX HGT.
10'-8" MAX HGT.
16'-3" MAX HGT.
14'-3" MAX HGT.
17'-7" MAX HGT.
15'-4" MAX HGT.
24'-1" MAX HGT.
20'-1" MAX HGT.

I) THE ABOVE LIMITING HEIGHTS ARE BASED ON THE CLARKDEITRICH PROSTUD (PROSTUD 33MIL) (5.0 PSF), NON-COMPOSITE WALL (FULLY BRACED), CONTRACTOR TO VERIFY LIMITING HEIGHTS BASED ON MANUFACTURER OF STUD PROVIDED FOR

GYPSUM BOARD IS TO BE WATER RESISTANT TYPE "X" GYPSUM BOARD ON WET

I O. ALL GYPSUM BOARD AT STAIR, RAMP, ¢ CORRIDOR WALLS TO BE IMPACT GENERAL CONTRACTOR TO VERIFY THAT ALL EXISTING WALLS, REQUIRED TO BE

Scale:As indicated Owner

2016.052