UDE Г				SSORIES S					000000			0017167		
	DESCRIPTION	MANUFACTURER		STYLE		COLOR		SIZE	COMMENTS			CONTACT		
c-1 इ	EALED CONCRETE	LOCAL		-		CLEAR		-	RE-SEAL EXIS FLOORING AS	TING SEALED (NECESSARY	CONCRETE	-		
ASE				1										
B-1 /	APPLIED WOOD BASE	STOCK LUMBER		SQUARE PROFILE		PAINTED, P-1 U.N.O		3/4" x 6"	MITER ALL JOI USE SEMI-GLO		RS	-		
ALLS				1					1			BRETT HUCKELBURY		
	PAINT	SHERWIN WILLIAN	MS					N/A			GGSHELL @ WALL	bchuckelbury@sherwin.com	bchuckelbury@sherwin.com - 214-553-3940 BETTY ANN YARBOROUGH	
	CERAMIC TILE	ARIZONA TILE CORE					3" x 6"			byarborough@arizonatile.co				
	/IRROR			VERSION 7.13		C07 SAPHIRE		CUSTOM	REFER ELEVA			-		
	VALLCOVERING			-		-		-			ACTOR INSTALLEI			
	IOSAIC	TENANT PROVIDE	ED	-		-		-		IDED, CONTRA		-		
	QUARTZ SURFACE	DUPONT		ZODIAQ QUARTZ SU	RFACE	SNOW WHITE		3/4"	-			ALLISON BAKER	20 7070	
				FROSTY WHITE 1573-60		-	MATTE FINISH		abaker@hllmark.com - 817-929-7072 LISA PORTILLO portill@wilsonart.com - 214-634-2310					
1 1	RASH RECEPTACLE	MCMASTER-CARF	R	4089T2		GRAY		15-1/4" x 11" x 20" (10 GALLON)	-			-		
2 L	AVATORY	TORY KOHLER RIVERBY K-54		RIVERBY K-5479-5U				22" x 25" x 5-1/4"	UNDER-MOUNT -			-		
3 F	AUCET	KOHLER		MAZZ K-R72511-SD		CP POLISHED CHROME		-	DO NOT INSTALL SOAP / LOTION DISPENSER (INCLUDED) - TURN OVER TO TENANT			-		
	INDER-COUNTER REFRIGERATOR	TENANT PROVIDE	ED	_		-		-	TENANT PROVIDED, CONTRACTOR INSTALLED TENANT PROVIDED, CONTRACTOR INSTALLED			D -		
	TACKED WASHER / PRYER COMBO	TENANT PROVIDE	ED	-			-					D -		
7 (COPY / FAX MACHINE TENANT PROVIDED -		-			-		TENANT PROVIDED, CONTRACTOR INSTALLED						
		TENANT PROVIDE	ED	-		-			TENANT PROVIDED, CONTRACTOR INSTALLED MOUNT IN ACCORDANCE WITH TAS / ADA			D -		
⁻⁹ 1	RECESSED PAPER OWEL DISPENSER	BOBRICK	DICAL AFOTI	B-35903		SATIN STAINLESS S	TEEL	-	MOUNT IN ACC STANDARDS.	JORDANCE WI	тп та з / ADA	-		
	GC TO COORDINATE Q													
)))(OR SCHED													
OR			SIZE	DOOR TYPE	HARDWARE		L FRAME TYPE	FIRE RATING	PANIC HW	CLOSERS	REMARKS			
BA1	STORAGE	SINGLE	3'-0" X 8'-0"	A	3	SC WOOD	ALUM	-	-	-	-			
A2	STORAGE	SINGLE	2'-6" X 8'-0"	с	2	SC WOOD	ALUM	-	-	-	-			
B	PATIENT ROOM	SINGLE	3'-4" X 8'-0"	В	1	SC WOOD	NONE	-	-	-	-			
		SINGLE	3'-4" X 8'-0"	В	1	SC WOOD	NONE	-	-	-	-			
3D	PATIENT ROOM	SINGLE	3'-4" X 8'-0"	B	1	SC WOOD	NONE	-	-	-	-			
3E 3F	LAB PATIENT ROOM	SINGLE	3'-4" X 8'-0" 3'-0" X 8'-0"	A	1	SC WOOD	ALUM	-	-	-	-			
												<u>Ģ</u>		
	BASE A	\S SCHEDULED	W / D (E5 / E6)		PAINT	AS SCHEDULED				4'-0" * VIF *			ALIGN WITH CENTER OF ROOM JUNCTION BOX FOR DISPLAY SCREEN; PROVIDE CONDUIT IN WALL; CONFIRM REQUIREMENTS WITH OWNER DISPLAY SCREEN AND MOUNTING BRACKET, NIC PLYWOOD BLOCKING, NOTCH AT ELECTRICAL AND DATA POWER FOR DISPLAY SCREEN BASE AS SCHEDULED	
		\S SCHEDULED	W / D (E5 / E6)		.06		ΊΟΝ	0	7				ROOM JUNCTION BOX FOR DISPLAY SCREEN; PROVIDE CONDUIT IN WALL; CONFIRM REQUIREMENTS WITH OWNER DISPLAY SCREEN AND MOUNTING BRACKET, NIC PLYWOOD BLOCKING, NOTCH AT ELECTRICAL AND DATA POWER FOR DISPLAY SCREEN BASE AS SCHEDULED	
0 File		\S SCHEDULED	W / D (E5 / E6)		.06	ELEVAT	TON 3/8" = 1'-0"	07 File I	7 Name: I-700.DWC	4-0.			ROOM JUNCTION BOX FOR DISPLAY SCREEN; PROVIDE CONDUIT IN WALL; CONFIRM REQUIREMENTS WITH OWNER DISPLAY SCREEN AND MOUNTING BRACKET, NIC PLYWOOD BLOCKING, NOTCH AT ELECTRICAL AND DATA POWER FOR DISPLAY SCREEN	
	8	\S SCHEDULED	W / D (E5 / E6)		.06	ELEVAT				4-0.			ROOM JUNCTION BOX FOR DISPLAY SCREEN; PROVIDE CONDUIT IN WALL; CONFIRM REQUIREMENTS WITH OWNER DISPLAY SCREEN AND MOUNTING BRACKET, NIC PLYWOOD BLOCKING, NOTCH AT ELECTRICAL AND DATA POWER FOR DISPLAY SCREEN BASE AS SCHEDULED ELEVATIO	
	8		W / D (E5 / E6)		.06	ELEVAT				4-0.			ROOM JUNCTION BOX FOR DISPLAY SCREEN; PROVIDE CONDUIT IN WALL; CONFIRM REQUIREMENTS WITH OWNER DISPLAY SCREEN AND MOUNTING BRACKET, NIC PLYWOOD BLOCKING, NOTCH AT ELECTRICAL AND DATA POWER FOR DISPLAY SCREEN BASE AS SCHEDULED ELEVATIO	
	8 Name: I-700.DWG		W / D (E5 / E6)		.06	ELEVAT				4-0.			ROOM JUNCTION BOX FOR DISPLAY SCREEN; PROVIDE CONDUIT IN WALL; CONFIRM REQUIREMENTS WITH OWNER DISPLAY SCREEN AND MOUNTING BRACKET, NIC PLYWOOD BLOCKING, NOTCH AT ELECTRICAL AND DATA POWER FOR DISPLAY SCREEN BASE AS SCHEDULED ELEVATIO	
	8 Name: I-700.DWG		W / D (E5 / E6)		.06	ELEVAT				4-0.			ROOM JUNCTION BOX FOR DISPLAY SCREEN; PROVIDE CONDUIT IN WALL; CONFIRM REQUIREMENTS WITH OWNER DISPLAY SCREEN AND MOUNTING BRACKET, NIC PLYWOOD BLOCKING, NOTCH AT ELECTRICAL AND DATA POWER FOR DISPLAY SCREEN BASE AS SCHEDULED ELEVATION	
	8 Name: I-700.DWG		W / D (E5 / E6)		.06	ELEVAT SCALE: (3/8" = 1'-0" DECORATIVE LI	GHT		4-0.			ROOM JUNCTION BOX FOR DISPLAY SCREEN; PROVIDE CONDUIT IN WALL; CONFIRM REQUIREMENTS WITH OWNER DISPLAY SCREEN AND MOUNTING BRACKET, NIC PLYWOOD BLOCKING, NOTCH AT ELECTRICAL AND DATA POWER FOR DISPLAY SCREEN BASE AS SCHEDULED ELEVATIOI	
	8 Name: I-700.DWG		W / D (E5 / E6)		.06	ELEVAT SCALE: (3/8" = 1'-0"	GHT		4-0.			ROOM JUNCTION BOX FOR DISPLAY SCREEN; PROVIDE CONDUIT IN WALL; CONFIRM REQUIREMENTS WITH OWNER DISPLAY SCREEN AND MOUNTING BRACKET, NIC PLYWOOD BLOCKING, NOTCH AT ELECTRICAL AND DATA POWER FOR DISPLAY SCREEN BASE AS SCHEDULED ELEVATIO	
	8 Name: I-700.DWG		W / D (E5 / E6)		.06	ELEVAT SCALE: (3/8" = 1'-0" DECORATIVE LI	GHT		4-0.			ROOM JUNCTION BOX FOR DISPLAY SCREEN; PROVIDE CONDUIT IN WALL; CONFIRM REQUIREMENTS WITH OWNER DISPLAY SCREEN AND MOUNTING BRACKET, NIC PLYWOOD BLOCKING, NOTCH AT ELECTRICAL AND DATA POWER FOR DISPLAY SCREEN BASE AS SCHEDULED BASE AS SCHEDULED ELEVATIO SCALE: 3/8" = 1	
	8 Name: I-700.DWG		W / D (E5 / E6)		.06	ELEVAT SCALE: (3/8" = 1'-0" DECORATIVE LI	GHT ER RCP		4-0.			ROOM JUNCTION BOX FOR DISPLAY SCREEN; PROVIDE CONDUIT IN WALL; CONFIRM REQUIREMENTS WITH OWNER DISPLAY SCREEN AND MOUNTING BRACKET, NIC PLYWOOD BLOCKING, NOTCH AT ELECTRICAL AND DATA POWER FOR DISPLAY SCREEN BASE AS SCHEDULED BASE AS SCHEDULED SCALE: 3/8" = 1	
	8 Name: I-700.DWG		W / D (E5 / E6)			ELEVAT SCALE:	3/8" = 1'-0" DECORATIVE LI FIXTURES, REFI PAINT AS SCHE QUARTZ COUNT	GHT ER RCP DULED		4-0.			ROOM JUNCTION BOX FOR DISPLAY SCREEN; PROVIDE CONDUIT IN WALL; CONFIRM REQUIREMENTS WITH OWNER DISPLAY SCREEN AND MOUNTING BRACKET, NIC PLYWOOD BLOCKING, NOTCH AT ELECTRICAL AND DATA POWER FOR DISPLAY SCREEN BASE AS SCHEDULED BASE AS SCHEDULED SCALE: 3/8" = 1	
	8 Name: I-700.DWG		W / D (E5 / E6)			ELEVAT SCALE:	3/8" = 1'-0" DECORATIVE LI FIXTURES, REFI	GHT ER RCP DULED		4-0.			ROOM JUNCTION BOX FOR DISPLAY SCREEN; PROVIDE CONDUIT IN WALL; CONFIRM REQUIREMENTS WITH OWNER DISPLAY SCREEN AND MOUNTING BRACKET, NIC PLYWOOD BLOCKING, NOTCH AT ELECTRICAL AND DATA POWER FOR DISPLAY SCREEN BASE AS SCHEDULED BASE AS SCHEDULED SCALE: 3/8" = 1	
	8 Name: I-700.DWG					ELEVAT SCALE:	3/8" = 1'-0" DECORATIVE LI FIXTURES, REFI PAINT AS SCHE QUARTZ COUNT	GHT ER RCP DULED					ROOM JUNCTION BOX FOR DISPLAY SCREEN; PROVIDE CONDUIT IN WALL; CONFIRM REQUIREMENTS WITH OWNER DISPLAY SCREEN AND MOUNTING BRACKET, NIC PLYWOOD BLOCKING, NOTCH AT ELECTRICAL AND DATA POWER FOR DISPLAY SCREEN BASE AS SCHEDULED BASE AS SCHEDULED PAINT AS SCHEDULED P-LAM FRAME (PL-1) REFER SECTION GLASS SHELVES	
	8 Name: I-700.DWG					ELEVAT SCALE: (3/8" = 1'-0" DECORATIVE LI FIXTURES, REFI PAINT AS SCHE QUARTZ COUNT & BACKSPLASH PLASTIC LAMIN/ DRAWERS (PL-1	GHT ER RCP DULED FERTOP (QS-1)					ROOM JUNCTION BOX FOR DISPLAY SCREEN; PROVIDE CONDUIT IN WALL; CONFIRM REQUIREMENTS WITH OWNER DISPLAY SCREEN AND MOUNTING BRACKET, NIC PLYWOOD BLOCKING, NOTCH AT ELECTRICAL AND DATA POWER FOR DISPLAY SCREEN BASE AS SCHEDULED BASE AS SCHEDULED SCALE: 3/8" = 1' PAINT AS SCHEDULED PLAM FRAME (PL-1) REFER SECTION GLASS SHELVES DECORATIVE MIRROR FINISH (MR-1)	
	8 Name: I-700.DWG					ELEVAT SCALE: (3/8" = 1'-0" DECORATIVE LI FIXTURES, REFI PAINT AS SCHE QUARTZ COUNT & BACKSPLASH	File I GHT ER RCP DULED TERTOP (QS-1) ATE ON (PL-1)					ROOM JUNCTION BOX FOR DISPLAY SCREEN; PROVIDE CONDUIT IN WALL; CONFIRM REQUIREMENTS WITH OWNER DISPLAY SCREEN AND MOUNTING BRACKET, NIC PLYWOOD BLOCKING, NOTCH AT ELECTRICAL AND DATA POWER FOR DISPLAY SCREEN BASE AS SCHEDULED BASE AS SCHEDULED SCALE: 3/8" = 1' PAINT AS SCHEDULED PAINT AS SCHEDULED PAINT AS SCHEDULED PLAM FRAME (PL-1) REFER SECTION GLASS SHELVES DECORATIVE MIRROR	

PLASTIC LAMINATE A KICK-PROTECTION (PL-1) ABOVE BASE AS SCHED.	VERIFY	2'-1"	
File Name: I-700.DWG			

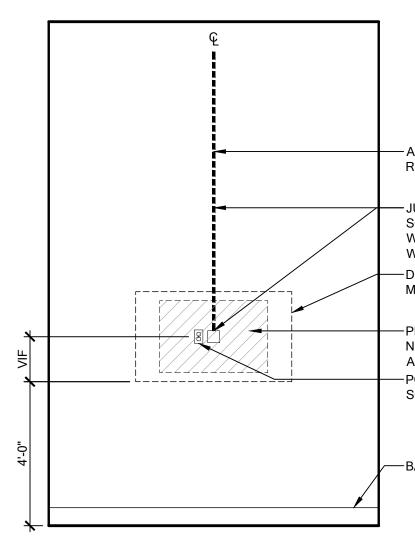
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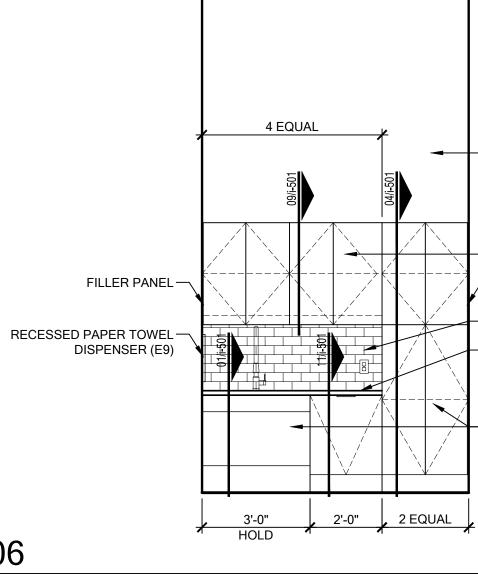
ELEVATION SCALE: 3/8" = 1'-0"

FINISHED ENDS, BOTH SIDES (PL-1)

TYPICAL

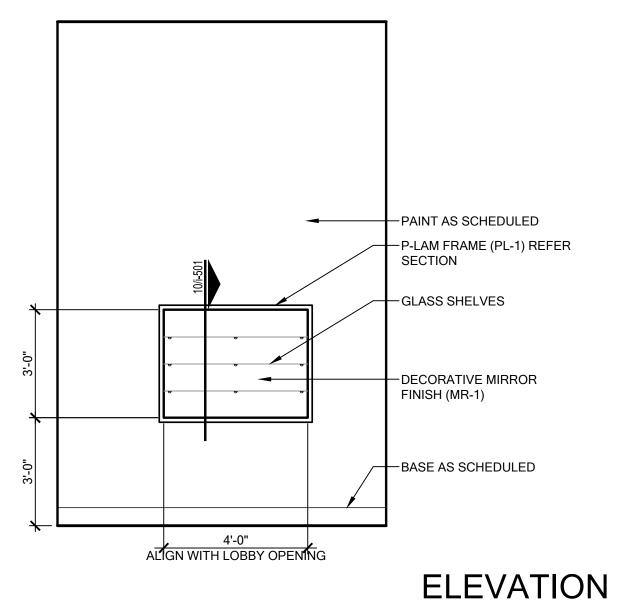
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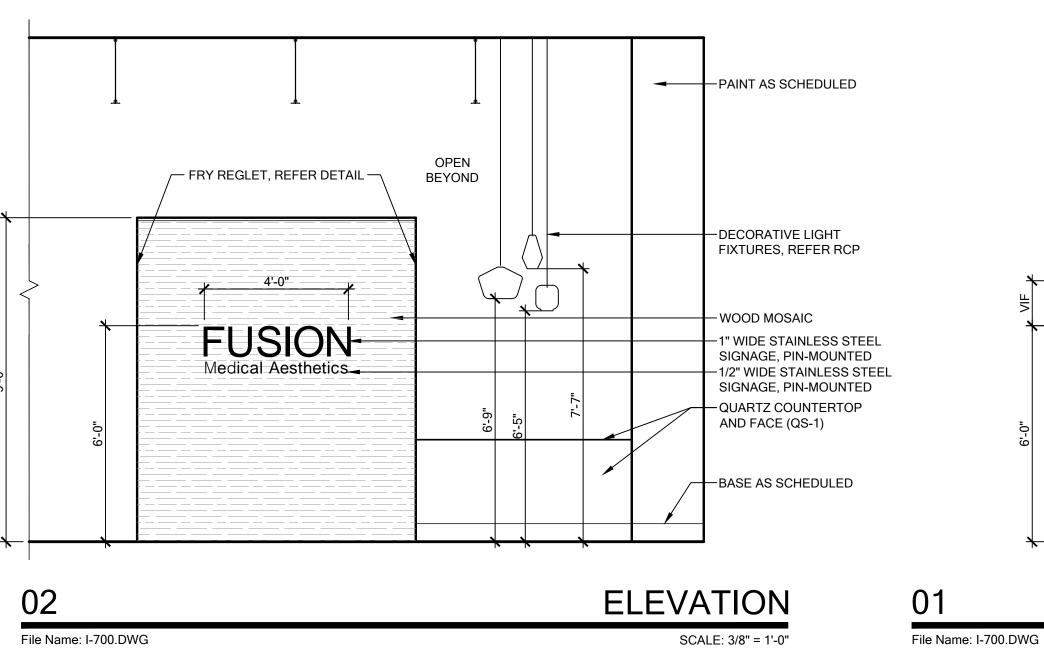


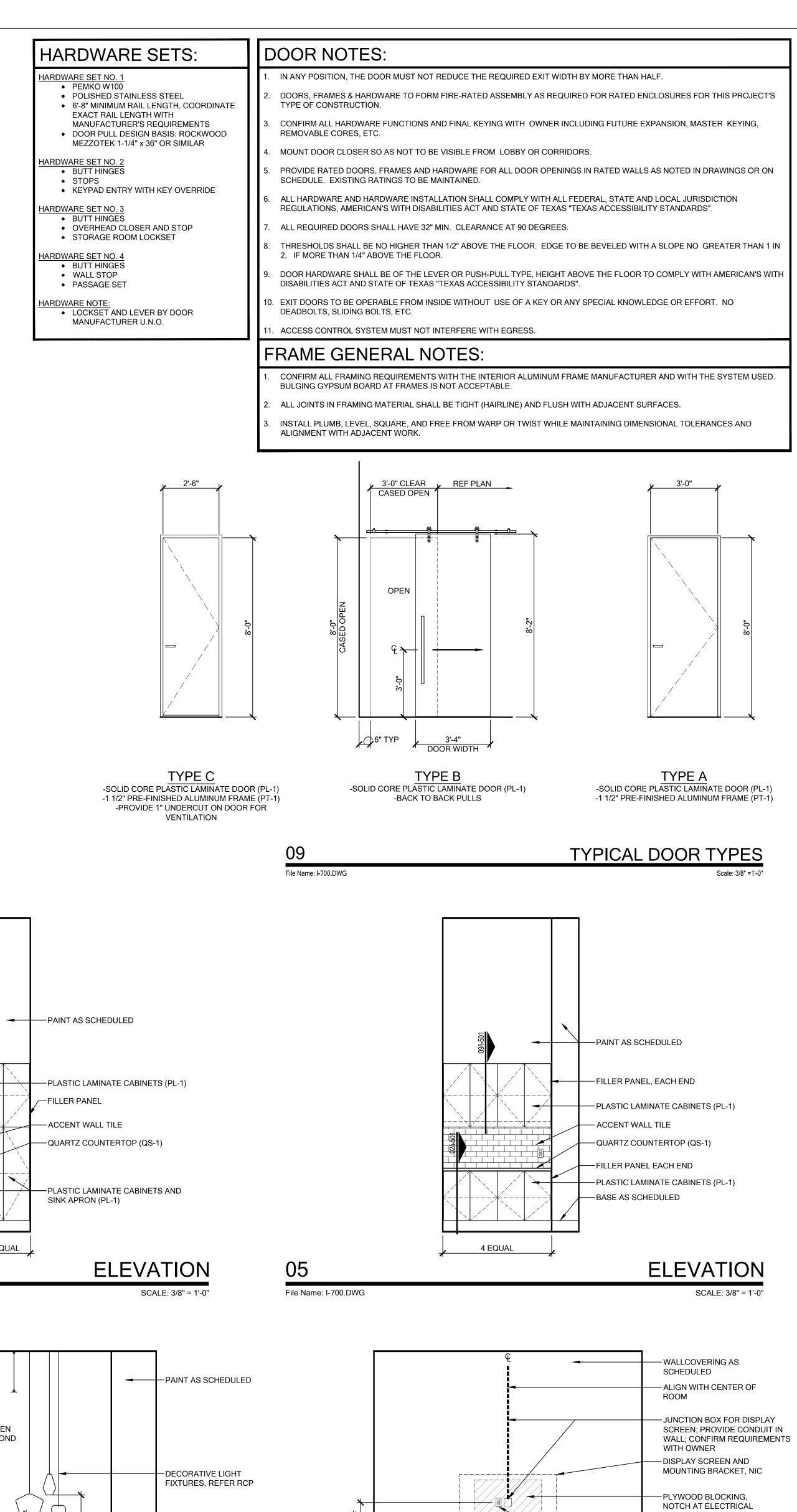


SCALE: 3/8" = 1'-0"













-POWER FOR DISPLAY

AND DATA

SCREEN

-

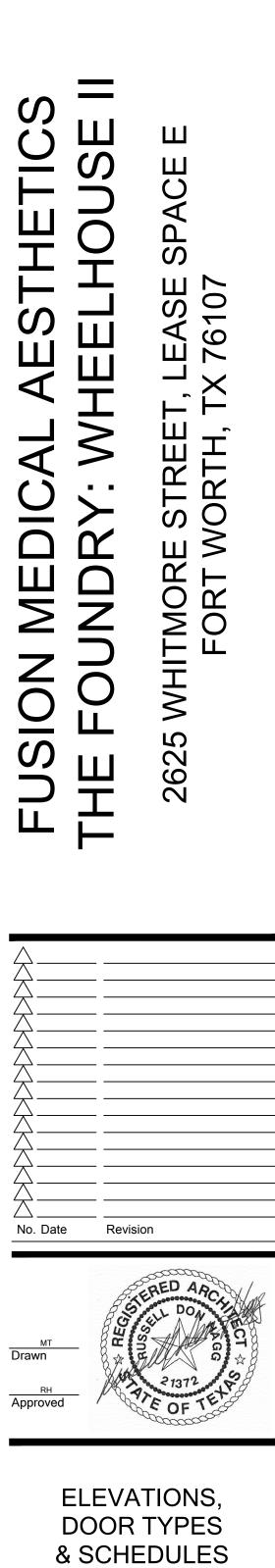
—FURNITURE BY OTHERS, SHOWN FOR REFERENCE

—BASE AS SCHEDULED

Project No.

Date





17211.00

01.12.18

i-700