

SH & PAINTING NOTES	LEGEND			
TORS AND SUBS ARE TO VISIT THE SITE AND	SYMBOL		DESCRIPTION	
WORK PLAN TO ACHIEVE HIGH QUALITY DESIGN RIOR TO BIDDING JOB. ANY ADDITIONAL COSTS WILL				
OR'S RESPONSIBILITY TO ACHIEVE END RESULT OF		ALIGN SURF	ING WALL & COLUMNS TO REMAIN ACES	
IS TO PROTECT EXISTING/REMAINING FINISHES PRIOR	♥ ♥ WALLS			
JCTION CONDITIONS ONCE CONSTRUCTION IS		— WALL FINISH — WALL COLO		
SURFACES SHALL BE PROTECTED ONCE APPLIED AND	FLOOR			
URATION OF CONSTRUCTION OPERATIONS. SHALL PREPARE SUB-FLOOR IN ACCORDANCE WITH			SH TYPE	
ER'S SPECIFICATIONS		_		
SHALL BE APPLIED/INSTALLED IN STRICT WITH THE MANUFACTURER'S SPECIFICATIONS OR			- DISTRACTION STRIPS AS	
5. FINISHING SHALL BE AS FOLLOWS:		SCHEDULE GLASS PAR	D MANUFACURED BY 3M,	_M
AL SURFACES - ONE (1) COAT OF ENAMEL UNDERCOAT 2) COATS OF SEMI-GLOSS ENAMEL.		ł	6" 6"	
SUM BOARD SURFACES - ONE (1) COAT OF LATEX D TWO (2) COATS OF EGGSHELL LATEX (OR APPROVED			MAX MAX	
GYPSUM BOARD AND PLASTER SURFACES - TWO (2)		13/4		
EGGSHELL LATEX (OR APPROVED EQUAL) AS FOR PROPER COVERAGE.		4-1 		
KPOSED VERTICAL GYPSUM SURFACES TO RECEIVE P-3 , U.O.N.			<u>1<sup>3</sup>/4</u> ]	
IROUGHOUT SPACE, ALL BASE TO BE JOHNSONITE   LIQUE ICICLE, U.O.N.		TRANSI UC	ENT DISTRACTION STRIP DETAIL, T	YP
DE PHOTO DOCUMENT OF ANY EXISTING DAMAGES TO		SCALE: 1 1/2		
OR TO START OF WORK. ANY DAMAGES IN QUESTION NTED WILL BECOME RESPONSIBILITY OF G.C. TO				
INISHES IN PROPER TEMPERED AND HUMIDIFIED				
D SPACE", CONSULT EACH FINISH PRODUCT E'S INSTRUCTIONS. G.C. TO PLAN ACCORDINGLY TO				
ALL FINISH WORK WITHIN SCHEDULE. . SHALL PROPERLY PREPARE (SPACKLE/PLASTER,			1/2" MAX	
) ALL NEW AND EXISTING SURFACES FOR PAINTING, ERING AS PER MANUFACTURER'S RECOMMENDATIONS.				
NTING ANY AND ALL DENTS, CORNER BEADS, JOINTS				
ARITIES IN NEW OR EXISTING PARTITIONS, CEILING, ES ETC., THESE SHALL BE FILLED WITH AN			(2010 ADA CARPET DEPTH STD.)	
FILLER SUITABLE FOR THE MATERIAL BY				
HELVES TO BE CLEAR LACQUERED BIRCH, U.O.N. DE END USER A 3-RING BINDER WITH ALL MATERIAL				
RIOR TO END USER OCCUPYING THE SPACE.				
ALL FINISHES SHALL BE SUBMITTED TO MKDA FOR IOR TO COMMENCEMENT OF THE WORK, ALONG WITH				
DUCT INFORMATION. (SAMPLE NOT LIMITED TO LIST				
2) WOOD SAMPLES 12"X12" AMPLES WITH MANUFACTURERS LABEL ON BAY TO BE				
AMING & PATTERN INSTRUCTIONS				
EILING TILE AND GRID SAMPLE WALL BASE FOR COLOR AND PROFILE				
2) STONE SAMPLES & SEALER DATA SHEETS. SAMPLE GE ENOUGH TO REVIEW TYPICAL VEINING AND				
EFECTS. SAMPLES SHOULD BE FROM SAME LOT AS STONES.				
IART & DATA SHEETS TO BE PURCHASED AT ONE TIME TO ENSURE				
NSITIONS BETWEEN ALL DISSIMILAR FLOOR FINISHES.	REVISIONS		DESCRIPTION	
SHALL CAULK ALL CEILING MOLDING/PARTITION				
TO PAINTING OPERATIONS.				
INISH NOTES				
CONVECTORS & CONVECTOR COVERS TOEKICKS TO				
O BE PAINTED WITH P-2 PAINT TYPE. REFER TO FINISH CTORS TO BE REPAIRED ONLY AS NECESSARY.				
VECTOR OR RADIATOR COVERS TO BE STRIPPED SE PAINT AND LIGHTLY SANDED SMOOTH, PAINT WITH				
OF ENAMEL UNDERCOAT AND TWO (2) COATS OF NAMEL.				
ATCH SMOOTH ALL HOLES IN COVERS, PROVIDE RICAL COVER PLATE TO ANY ABANDONED KNOCKOUT				
		VI		
NG NOTES			Y, NEW YORK, NY 10010   212.53	2.9800
ERING TO BE INSTALLED IN FULL LENGTHS, AND IN WITH MANUFACTURER'S INSTRUCTIONS. ADHESIVE	ARCHITECT			
N ACCORDANCE WITH MANUFACTURER'S S. ALIGN ALL REPEAT MARKS.			. GIUSEFFI , ARCHITECT, PC. VAY, NEW YORK, NY 10010   212.532.98	
IG INSTALLER TO ADVISE ARCHITECT OF ANY ES IN OR DAMAGE TO MATERIALS PRIOR TO	PROJECT			
DE CORNERS G.C. TO PROVIDE TAPED-IN ALUMINUM OR				
BEADS (LESS THAN .25" VISIBLE). IF WALL COVERING L PROVIDE "J" BEAD, EQ. TO "KOROGARD WALL	8	09 BRC	ADWAY, NEW YORK	k, ny l
SYSTEM"	11TH, 12TH FLOOR			
LLCOVERING CONDITIONS TO BE COORDINATED WITH ED BY MKDA.	DRAWING TI			
ORS AND FRAMES FINISH NOTES			11TH, 12TH FLOOR	
			FINISH PLAN	
PLY ENVIRONMENTALLY SAFE CHEMICAL PEEL ON ALL SENGER ELEVATOR DOORS AND FRAMES. REMOVE	0 - 41 0 - 51 -		DATE	
E METAL. CONSULT BUILDING RULES & REGULATIONS MANAGEMENT PRIOR TO WORK. PROPERLY AND	SEAL & SIGN	IATURE		08.17.22
LATE FUMES. SAFELY DISPOSE OF WASTE S IN ACCORDANCE WITH MANUFACTURER'S			PROJECT NO.	XXXX
S AND NYC LAW. ATCH SMOOTH ALL HOLES OR DENTS FLUSH AND			WORKING DWG. BY	JW
			DRAWING NO.	A 111 AA
TIC PAINT ELEVATOR DOOR AND FRAMES, SEE FINISH COLOR. CONSULT BUILDING RULES & REGULATIONS				4-411.00
MANAGEMENT PRIOR TO WORK. PROPERLY AND LATE FLUMES	NYC DOB NU	MBER (PLACE	STICKER HERE)	
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