

	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21		
MATERIAL FINISH SCHEDULE																						
MATERIAL TYPE		DESCRIPTION				MANUFACTURER / SUPPLIER				PATTERN / TYPE				COLOR/ MODEL			SIZE		REMARK			
ACOUSTICAL CEILING TILE: ACT-		ACOUSTICAL CEILING TILE				DAIKEN				TRAVERTINE				TK5512-1B			600 X 1200		PER ROOM FINISH SCHEDULE			
ACT-1																						
CERAMIC TILE: CT-		CERAMIC TILE				LIXIL				FOG BORDER				DTL-2330P1/FGB-4			227 X 27		KITCHEN BACKSPLASH			
CT-1																						
CT-2																						
CT-3						NAGOYA MOZAIC				WET AREA				WET-150-110			150 X 150		MEN'S SHOWER FLOOR			
						NAGOYA MOZAIC				WET AREA				WET-150-109			150 X 150		WOMEN'S SHOWER FLOOR			
CORNER GUARD: CG-		VINYL CORNER GUARD				INPRO CORPORATION				160 HIGH IMPACT CORNER GUARD				0106 - DOVE GRAY			SEE DETAILS					
CG-1																						
CG-2		STAINLESS STEEL CORNER GUARD				INPRO CORPORATION				183124H-430				430 STAINLESS STEEL, 16 GAUGE			SEE DETAILS					
FUEL RESISTIVE RESINOUS FLOORING: FRRF-		FUEL RESISTIVE RESINOUS FLOORING				-				-				-			-		MAINTENANCE AREA FLOOR			
FRRF-1																						
STATIC-CONTROL RESILIENT FLOORING: SCRF-		STATIC-CONTROL RESILIENT FLOORING																	TELECOM, COMM & SIPRNET ROOMS			
SCRF-1																						
LOCKER: LKR-		METAL LOCKER, DOUBLE TIER				SEIKOFAMILY				SLK LOCKER				NEWGREY			300 X 515 X 1800		LOCKER ROOMS			
LKR-1																						
LKR-2						SEIKOFAMILY				SLB LOCKER				WALNUT			300 X 515 X 1800		LOCKER ROOMS			
Y		WIRE MESH SCREEN				-				-				GRAY					HOT DIPPED GALV FINISH			
PAINT: PT-		FIELD PAINT				JPMA STANDARD PAINT COLORS				-				22-90B			-		WALLS AND CEILINGS			
PT-1																						
PT-2		ACCENT PAINT				JPMA STANDARD PAINT COLORS				-				35-70B			-		ACCENT			
PT-3		DOOR AND FRAME PAINT				JPMA STANDARD PAINT COLORS				-				22-80B			-		DOORS AND FRAMES			
PLASTIC LAMINATE: PLAM-		PLASTIC LAMINATE				AICA				CERARL				FJ-695ZJN67			SEE DETAILS		ALL CASEWORK			
PLAM-1																						
PORCELAIN TILE: PORC-		PORCELAIN FLOOR TILE				LIXIL				KILAMIC				IPF-300/RSL-23W			300 X 300		MEN'S TOILET - FLOOR			
PORC-1																						
PORC-2																						
PORC-3																						
PORC-4						SHINSAGAN TILE □				NSA-150N/18			150 X 150		MEN'S TOILET - WALL							
						LIXIL				SHINSAGAN TILE □				NSA-150N/15			150 X 150		WOMEN'S TOILET - WALL			
RECESSED ENTRY MAT: REM-		RECESSED ENTRY MAT SYSTEM				MIZUSHIMA				CLIK-19				GREY			SEE PLANS		MAIN ENTRY			
REM-1																						
RUBBER COVE BASE: RCB-		RUBBER COVE BASE				TOLI				SOFT				TH100RN25			100		PER ROOM FINISH SCHEDULE			
RB-1																						
RB-2						TOLI				SOFT				TH100RN31			100		PER ROOM FINISH SCHEDULE			
SOLID SURFACE: SS-		SOLID SURFACE				CORIAN				-				SICCUI BEIGE			SEE PLANS		ALL CASEWORK			
SS-1																						
TOILET PARTITION PANEL: TPTN-		TOILET PARTITION				AICA				AICARABIAN				SHIPPOU SHIRONEZU			SEE PLANS		RESTROOMS			
TPTN-1																						
VINYL COMPOSITE TILE: VCT-		VINYL COMPOSITE TILE				TOLI				MOKURIN				MOT2017			100 X 900		HALLWAYS, ENTRY			
VCT-1																						
VCT-2						TOLI				REFRIPE				RFT7007			450 X 450		OFFICES			
WINDOW ROLLER SHADE: WS-		WINDOW ROLLERSHADE (PRIVACY)				TOSO				KONPLE05				GREY/TR-6280			SEE PLANS		PER WINDOW SCHEDULE			
WS-1																						

LEGEND		GENERAL NOTES		REMARKS	
ACT AWP CFH CFT CPT CWT FRRF INS LKR LVT MG PLAM PT PORC PTB REM RCB SCRF SRF SS URC WC WP WS	ACOUSTICAL CEILING TILE ACOUSTICAL WALL PANEL CONCRETE FLOOR HARDENER CERAMIC FLOOR TILE CARPET TILE CERAMIC WALL TILE FUEL RESISTIVE RESINOUS FLOORING INSULATION LOCKER LUXURY VINYL TILE METAL GRATING PLASTIC LAMINATE PAINT PORCELAIN TILE PORCELAIN TILE BASE RECESSED ENTRY MAT RUBBER COVE BASE STATIC-CONTROL RESILIENT FLOORING STANDARD RESINOUS FLOORING SOLID SURFACE URETHANE CONCRETE WALL COVERING WALL PROTECTION WINDOW ROLLER SHADES	1. SEE ROOM FINISH SCHEDULE, INTERIOR ELEVATIONS AND FLOOR FINISH PLANS FOR FINISH LOCATIONS AND PATTERNS. 2. MANUFACTURER AND PRODUCT NAMES IN THE MATERIAL AND FINISH SCHEDULE ARE FOR DESIGN PURPOSES ONLY AND ARE LISTED TO DEFINE QUALITY, PERFORMANCE AND VISUAL APPEARANCE OF THE DESIRED FINISH. OTHER BRANDS MAY BE USED PROVIDED THEY MEET THE CRITERIA OF THE NOTED FINISH FOR PERFORMANCE, DURABILITY AND APPEARANCE AS SPECIFIED. 3. COLOR / PATTERN / STYLE NOTED ARE NOT INTENDED TO LIMIT SELECTION OF EQUAL COLORS / PATTERN / STYLE OF OTHER MANUFACTURERS. MANUFACTURERS LISTED ARE LISTED TO DEFINE QUALITY, PERFORMANCE AND USUAL APPEARANCE OF THE DESIRED COLORS / PATTERN / STYLE. 4. ALL MEASUREMENTS TO BE FIELD VERIFIED. 5. GOVERNMENT WILL CONSIDER SUBSTITUTE MATERIALS FOR PRODUCTS, WHICH CURRENTLY DO NOT NOTE JIS EQUIVALENTS IN THE CONTRACT SPECIFICATIONS, UNLESS NOTED OTHERWISE, IF THE CONTRACTOR CAN PROVIDE IT IS EQUIVALENT OR SUPERIOR WITH SIGNATURE CONFIRMATION FROM THE CONTRACTOR AND MANUFACTURER. FOR SPECIFIC ITEMS THAT REQUIRES A PRODUCT TO MEET UL OR FM STANDARDS, AS NOTED IN THE SPECIFICATIONS, JIS EQUIVALENTS WILL NOT BE ACCEPTED, UNLESS OTHERWISE NOTED. THESE ITEMS INCLUDE ALL ITEMS RELATING TO FIRE PROTECTION SYSTEMS AND LIFE SAFETY. FOR ALL PRODUCTS AND EQUIPMENT WHICH ARE INSTALLED, CONTRACTOR IS RESPONSIBLE FOR COMPATIBILITY OF SYSTEMS BETWEEN U.S. AND JAPANESE SYSTEMS / PRODUCTS. 6. CONTRACTOR SHALL COORDINATE SLAB DEPRESSION LIMITS, LOCATIONS AND DEPTHS WITH ARCHITECTURAL DRAWINGS, FLOORING MATERIALS AND INSTALLATION METHODS PRIOR TO FORMING. THE FINAL PRODUCT MUST COMPLY WITH ADA / ABA.	1. CERAMIC TILE COVED BASE AND WAINSCOT BULLNOSE TO MATCH ADJACENT TILE WIDTH AND COLOR UNLESS NOTED OTHERWISE. 2. CERAMIC WALL TILE BACKSPLASH ABOVE COUNTER WHERE NOTED. SEE INTERIOR ELEVATIONS FOR LOCATION. 3. EPOXY PAINT, WHERE PAINT FINISH INDICATED, IN HIGH HUMIDITY AREAS. SEE SPECIFICATION SECTION 09 90 00 PAINTS AND COATINGS. 4. CLEAR CONCRETE SEALER TO BE PROVIDED AT ALL EXPOSED CONCRETE FLOOR AND WALLS. 5. PAINT ALL EXPOSED AREAS OF INTERIOR CONCRETE STAIRS PT-1, UNLESS NOTED OTHERWISE. 6. WALLS AND UNDERSIDE OF EXTERIOR CONCRETE STAIRS TO BE PAINTED TO MATCH ADJACENT WALLS, UNLESS NOTED OTHERWISE. 7. USE 15MM CEMENT BACKERBOARD AND WATER PROOF MEMBRANE WHERE CERAMIC TILE IS SPECIFIED.		