

SECTION 09 06 00  
SCHEDULE FOR FINISHES

**PART I - GENERAL**

**1.1 DESCRIPTION**

- A. This section contains a coordinated system in which requirements for materials specified in other sections shown are identified by abbreviated material names and finish codes in the room finish schedule or shown for other locations.

**1.2 MANUFACTURERS**

- A. Manufacturer's trade names and numbers used herein are only to identify colors, finishes, textures and patterns. Products of other manufacturer's equivalent to colors, finishes, textures and patterns of manufacturers listed that meet requirements of technical specifications will be acceptable upon approval in writing by contracting officer for finish requirements.

**1.3 SUBMITTALS**

- A. Submit in accordance with SECTION 01 33 23, SHOP DRAWINGS, PRODUCT DATA, AND SAMPLES—provide quadruplicate samples for color approval of materials and finishes specified in this section.

**1.4 APPLICABLE PUBLICATIONS**

- A. Publications listed below form a part of this specification to the extent referenced. Publications are referenced in text by basic designation only.
- B. MASTER PAINTING INSTITUTE: (MPI)  
2001.....Architectural Painting Specification Manual

**PART 2- PRODUCTS**

**2.1 DIVISION 03 - CONCRETE**

- A. SECTION 03 30 00, CAST IN PLACE CONCRETE

Surface	Finish Description
Columns	Refer to Section 03 30 00
Decks	Refer to Section 03 30 00

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Walls	Refer to Section 03 30 00
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**2.2 DIVISION 04 - MASONRY**

A. Section 04 05 13, MASONRY MORTARING

Finish Code	Manufacturer	Mfg. Color Name
M-1	Thomas Brick	Buff Sand
M-2 (at CMU)	N/A	Gray

B. Section 04 20 00, UNIT MASONRY

1. FACE BRICK (FB)				
Finish Code	Size	Pattern	Manufacturer	Mfg. Color Name/No.
FB-1	Norman (3-5/8 x 2-1/4 x 11-5/8)	1/3 Running Bond	Mutual Materials	Granite, Smooth Texture

2. CONCRETE MASONRY UNIT (CMU)				
Type	Size	Pattern	Finish	Mfg. Color Name/No.
CMU Standard	8 x 8 x 16	Running	Standard	Gray

C. Section 04 72 00, CAST STONE MASONRY

Finish Code	Manufacturer	Mfg. Color Name
CS-1	RockCast	Crystal White GP-A

**2.3 DIVISION 05 - METALS**

## A. SECTION 05 50 00, METAL FABRICATIONS

Item	Finish
Loose Lintels	Galvanized, Shop Primed, Field Painted P-3
Aluminum Safety Nosing	As-cast finish
Steel Ladders	Galvanized
Steel Pipe Railings and Gates	Galvanized, Shop Primed, Field Painted P-3
Stainless Steel Railings and Components	Brushed
Metal Bollards	Painted, Yellow

**2.4 DIVISION 07 - THERMAL AND MOISTURE PROTECTION**

## A. SECTION 07 40 00, SIDING PANELS

Type	Shape	Ext. Finish	Int. Finish	Manufacturer	Mfg. Color Name/No.
ACM	See Drawings	Fluoropolymer	N/A	Alucobond	Bone White

## B. SECTION 07 24 00, EXTERIOR INSULATION AND FINISH SYSTEMS

Finish Code	Finish/Texture	Coating	Mfg. Color Name/No.
DEFS	Smooth	Sto Lotus-Effect Technology	Custom color to match brick
EIFS	Smooth	Sto Lotus-Effect Technology	Custom color to match brick

## C. SECTION 07 42 13, ALUMINUM METAL PLATE WALL PANEL SYSTEMS

Type	Perforation Pattern	Ext. Finish	Int. Finish	Manufacturer	Mfg. Finish Color Name/No.
Perforated Alum Metal Plate	See Drawings	PVDF	PVDF	Dri-Design	LineTec "E-Day Silver" #LT200201XL

Aluminum Frame	N/A	-	-	-	Clear Anodized
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## D. SECTION 07 60 00, FLASHING AND SHEET METAL

Item	Material	Finish
Downspouts	Stainless Steel	Brushed
Gravel Stops	Aluminum	Clear Anodized

## E. SECTION 07 92 00, JOINT SEALANTS

Location	Color
Masonry Expansion Joints	Match Brick (Buff)
CMU Control Joints	Match CMU (Grey)
Building Expansion Joints	Grey
Cast Stone Sealed Joints	Match Stone (Buff)

## 2.5 DIVISION 08 - OPENINGS

## A. SECTION 08 11 13, HOLLOW METAL DOORS AND FRAMES

General Note: Paint both sides of door and frames same color.	
Component	Color of Paint Type and Gloss
Door	Painted, P-3
Frame	Painted, P-3

**2.6 DIVISION 09 - FINISHES**

## A. SECTION 09 68 00, CARPET MODULES (CFT)

Finish Code	Pattern	Manufacture	Mfg. Color Name/No.	Metal Edge Band
CFT-1	Entry Level #12901	InterfaceFLOR	Black #7187 20" x 20" Quarter Turn Direct Glue Down	At all exposed stair edge locations: <b>Roppe, #15 Double Flange Carpet Stair Nosing, Color: 100 Black</b>

## B. SECTION 09 91 00, PAINTING

## 1. MPI Gloss and Sheen Standards

		Gloss @60	Sheen @85
Gloss Level 1	a traditional matte finish-flat	max 5 units, and	max 10 units
Gloss Level 2	a high side sheen flat-"a velvet-like" finish	max 10 units, and	10-35 units
Gloss Level 3	a traditional "egg-shell like" finish	10-25 units, and	10-35 units
Gloss Level 4	a "satin-like" finish	20-35 units, and	min. 35 units
Gloss Level 5	a traditional semi-gloss	35-70 units	
Gloss Level 6	a traditional gloss	70-85 units	
Gloss level 7	a high gloss	more than 85 units	

2. Paint code	Gloss	Manufacturer	Mfg. Color Name/No.
P-1  Gyp Brd Walls and Ceiling	4	Sherwin Williams	Color: SW7004 Snowbound A-100 Exterior Latex Satin A82-100 Series Primer: SW Exterior Latex Wood Primer B42W8041
P-2	4	Sherwin Williams	Color: SW6868 Real Red Sher-Cryl HPA High Performance Acrylic

Steel			B66-350 Series - Semi-Gloss Primer: Pro-Cryl Universal Primer
P-3	4	Sherwin Williams	Color: To match concrete block Sher-Cryl HPA High Performance Acrylic B66-350 Series - Semi-Gloss Primer: Pro-Cryl Universal Primer
Steel			
P-4	4	Sherwin Williams	Color: SW7004 Snowbound Sher-Cryl HPA High Performance Acrylic B66-350 Series - Semi-Gloss Primer: Pro-Cryl Universal Primer
Steel			

## C. SECTION 09 91 00, SPECIAL COATINGS

Finish Code	Manufacturer	Mfg. Color Name/No.
SC-1	Tnemec	Series 201 Epoxoprime/237 Power Tread @ 20 mils with a broadcast of 30/50 mesh silica sand to refusal/Series 280 Tneme-Glaze @ 6.0-8.0 mils DFT/Series 290 CRU @2.0-3.0 mils.

## D. SECTION 09 65 19, RESILIENT TILE FLOORING

Finish Code	Size	Material/Component	Manufacturer	Mfg Name/No.
RTF-1	40" x 40"	Rubber Tile	Nora Rubber	<b>Norament Satura Arcturus #5116</b>  Monolithic installation Direct glue down

**2.7 DIVISION 10 - SPECIALTIES**

## A. SECTION 10 26 00, WALL AND DOOR PROTECTION

Finish Code	Manufacture	Mfg. Color Name/No.
CG-1	Construction Specialties	8-PH Full Height Recessed Corner Guard Finish: Stainless Steel Type 304 Alloy w/ #4 Satin Finish
WP-1	InPro Corporation	High Impact Wall Base Color: Feather Texture: 040

## B. SECTION 10 44 13, FIRE EXTINGUISHER CABINETS

Component	Material	Finish
Exterior surfaces, including door	Stainless Steel	Brushed
Glazing	Acrylic	N/A

**2.8 DIVISION 14 - CONVEYING SYSTEMS**

## A. SECTION 14 24 00, HYDRAULIC ELEVATORS

1. Passenger Elevator No. P	Component	Material	Finish
	Hoistway Entrance Frames and Sill	Stainless Steel	Satin
	Hoistway Doors	Stainless Steel	Satin
	Corridor Position Indicator	Stainless Steel	Satin
	Car Ceiling	Stainless Steel	Satin

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	Car Wainscot	Plastic Laminate	Arborite P-885 CA Black Grit
	Panels Above Wainscot	Stainless Steel	Satin
	Car Floor	Rubber tile	RTF-1
	Corridor Call Buttons	Stainless Steel	Satin
	Car Doors	Stainless Steel	Satin
	Car Door Frame	Stainless Steel	Satin
	Car Position Indicator	Stainless Steel	Satin
	Car Operating Panel	Stainless Steel	Satin



### PART III EXECUTION

#### 3.1 FINISH SCHEDULES & MISCELLANEOUS ABBREVIATIONS

FINISH SCHEDULE & MISCELLANEOUS ABBREVIATIONS	
ABBREVIATION	TERM
CFT	Carpet Modules
RTF	Rubber Tile Floor
CON	Concrete, Sealed Floor
PT	Paint
HIGB	High Impact Gypsum Board
ES	Exposed Structure
HIWB	High Impact Wall Base
GL	Glass
D5	Door, Interior/Exterior, Hollow Metal
D6	Door, Interior/Exterior, Rolling, Hollow Metal
CG	Corner Guards
NA	Not Applicable
NR	Not Required

#### 3.2 FINISH SCHEDULE SYMBOLS

##### Symbol Definition

**	Same finish as adjoining walls
-	No color required
E	Existing
XX	To match existing
EFTR	Existing finish to remain
RM	Remove

3.3 ROOM FINISH SCHEDULE

A. Match adjoining or existing similar surfaces colors, textures or patterns where disturbed or damaged by alterations or new work when not scheduled.

B. ROOM FINISH SCHEDULE

Room No. and Name	FLOOR		BASE		WALL		WAINSCOT		CEILING		REMARKS
	MAT	FCC	MAT	FCC	MAT	FCC	MAT	FCC	MAT	FCC	
100 GARAGE	CONC		N	N/A		CMU/ CONC	NR	NR			-Concrete drive surface to receive silane sealer, refer to Concrete spec section. -Gyp Soffit to receive paint P-1. -Exposed steel to be painted P-3.
			E	N/A		CMU/ CONC	NR	NR			
			S	N/A		CMU/ CONC	NR	NR			
			W	N/A		CMU/ CONC	NR	NR			
			C						CONC HIGB	- / P-1	
101 LOBBY/STAIR 1	CFT	CFT-1	N	HIWB	WP-1	HIGB/ CONC	P-1/-	NR			-Stair risers and treads to receive CFT-1. -Exposed vertical round steel columns to be painted P-2.  -Exposed steel beams to be painted P-4. -Steel handrails to be painted P-3. -Outside corners at elevator enclosure to receive corner guard CG-1.
			E	HIWB	WP-1	HIGB/ CONC	P-1/-	NR			
			S	HIWB	WP-1	HIGB/ CONC	P-1/-	NR			
			W	HIWB	WP-1	HIGB/ CONC	P-1/-	NR			
			C						HIGB	P-1	
102 ELEVATOR EQUIPMENT	CONC	SC-1	N	HIWB	WP-1	HIGB	P-1	NR			
			E	HIWB	WP-1	HIGB	P-1	NR			
			S	HIWB	WP-1	HIGB	P-1	NR			
			W	HIWB	WP-1	HIGB	P-1	NR			
			C						HIGB	P-1	

Room No. and Name		FLOOR			BASE		WALL		WAINSCOT		CEILING		REMARKS
		MAT	FCC		MAT	FCC	MAT	FCC	MAT	FCC	MAT	FCC	

103 ELECTRICAL		CONC	SC-1	N	N/A		CONC	N/A	NR		N/A		
				E	N/A		CONC	N/A	NR				
				S	N/A		CONC	N/A	NR				
				W	N/A		CONC	N/A	NR				
				C									
104 STAIR 2		CONC	SC-1	N	N/A		GL	-	NR		HIGB	P-1	-Stair risers and treads to receive concrete sealer SC-1. -Exposed vertical round steel columns to be painted P-2. Exposed steel to be painted P-4.
				E	N/A		HIGB	P-1	NR				
				S	N/A		GL	-	NR				
				W	HIWB	WP-1	HIGB	P-1	NR				
				C									
105 IT		CONC	SC-1	N	HIWB	WP-1	HIGB	P-1	NR		N/A		
				E	HIWB	WP-1	HIGB	P-1	NR				
				S	HIWB	WP-1	HIGB	P-1	NR				
				W	HIWB	WP-1	HIGB	P-1	NR				
				C									
106 STORAGE		CONC	SC-1	N	HIWB	WP-1	HIGB	P-1	NR		N/A		
				E	HIWB	WP-1	HIGB	P-1	NR				
				S	HIWB	WP-1	HIGB	P-1	NR				
				W	HIWB	WP-1	HIGB	P-1	NR				
				C									
107 EMERGENCY ELECTRICAL		CONC	SC-1	N	N/A		CONC	N/A	NR		N/A		
				E	N/A		CONC	N/A	NR				
				S	N/A		CONC	N/A	NR				
				W	N/A		CONC	N/A	NR				
				C									
200 GARAGE		CONC		N	N/A		CMU/	NR	NR		N/A		-Concrete drive surface to receive silane sealer, refer to Concrete spec section.
				E	N/A		CMU/ CONC	NR	NR				
				S	N/A		CMU/ CONC	NR	NR				
				W	N/A		CMU/ CONC	NR	NR				
				C									