

**SECTION 09 06 00
SCHEDULE FOR FINISHES**

PART I - GENERAL

1.1 DESCRIPTION

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

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 SUBMITALS

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

2.3 DIVISION 03 - CONCRETE

B. SECTION 03 45 00, PRECAST ARCHITECTURAL CONCRETE

Finish Color	Texture	Finish	Manufacturer	Mfg. Color Name/No.
Standard Grey utilizing buff	--	Light Sandblast	--	Buff/Tan

2.4 DIVISION 04 - MASONRY

2.5 DIVISION 05 - METALS

A. SECTION 05 12 00, STRUCTURAL STEEL FRAMING

Component	Finish	Color
Structural Steel Framing	Painted	To be selected by Architect.

C. SECTION 05 31 00, STEEL DECKING, SECTION 05 36 00, COMPOSITE METAL DECKING

Finish	Color
Galvanized	N/A

F. SECTION 05 51 00, METAL STAIRS

Component	Finish	Color
Guard Rails	Galvanize	To be selected by Architect
Handrails	Galvanize	To be selected by Architect
Stringers	Painted	To be selected by Architect
Risers	Painted	To be selected by Architect
Underside	Painted	To be selected by Architect

2.6 DIVISION 06 WOOD, PLASTICS, AND COMPOSITES

2.7 DIVISION 07 - THERMAL AND MOISTURE PROTECTION

E. SECTION 07 40 00, ROOFING AND SIDING PANELS

Type	Shape	Ext. Finish	Int. Finish	Manufacturer	Mfg. Color Name/No.
Metal Panel	To be selected by architect	Fluoropolymer Enamel	Fluoropolymer Enamel	Centria IW-10A	To be selected by Architect
Metal Screen	To be selected by architect	Stainless Steel	Stainless Steel	Centria MR3-36 Pattern - Open Area 40%	Stainless Steel

H. SETION 07 53 23, ETHYLENE-PROPYLENE-DIENE-MONOMER ROOFING

Color	Manufacturer	Mfg. Color Name/No.
White	Firestone (Basis of Design)	-

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N. SECTION 07 60 00, FLASHING AND SHEET METAL

Item	Material	Finish
Copings		Match Curtainwall color
	Aluminum	
Hanging Gutters and Downspouts		To be selected by Architect
	Aluminum	

Q. SECTION 07 71 00 / 07 72 00, ROOF SPECIALITIES AND ACCESSORIES

Item	Material	Finish	Manufacturer	Manufacturer/Color Name/Number.
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Copings	Extruded Aluminum	Kynar	-	To be selected by Architect.

2.8 DIVISION 08 - OPENINGS**A. SECTION 08 11 13, HOLLOW METAL DOORS AND FRAMES**

Paint both sides of door and frames same color including ferrous metal louvers, and hardware attached to door	
Component	Color of Paint Type and Gloss
Door	To be selected by Architect
Frame	To be selected by Architect

E. SECTION 08 33 00, COILING DOORS AND GRILLES

Location	Item	Material	Finish	Manufacturer	Manufacturer Color Name/No.
Storage 103	Door	Steel	To be selected by Architect	Overhead Door Co. (Basis of Design)	To be selected by Architect
Vehicular	Grille	Steel	To be selected	Overhead Door Co. (Basis of	To be selected

Entrances			by Architect	Design)	by Architect
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J. SECTION 08 41 13, ALUMINUM-FRAMED ENTRANCES AND STOREFRONTS

Material	Finish	Manufacturer	Manufacturer Color Name/No.
Aluminum	Clear Anodized	Kawneer	To be selected by Architect
Glass	Solarban 60	PPG	To be selected by Architect.

U. SECTION 08 71 00, BUILDERS HARDWARE

Item	Material	Finish
ADA Exterior Pushplate Post	Manufacture: LCN (Basis of Design)	Anodized Aluminum

V. SECTION 08 80 00, GLAZING

Glazing Type	Manufacturer	Mfg. Color Name/No.
Curtainwall	PPG (Basis of Design)	Solarban 60 (color to be selected by Architect)
Aluminum Doors	PPG (Basis of Design)	Color to be selected by Architect

W. SECTION 08 44 13, GLAZED ALUMINUM CURTAIN WALLS

Component	Material	Finish	Manufacturer	Mfg. Color Name/No.
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Frame	Aluminum	Anodized	Kawneer 1600 Series (Basis of Design)	To be selected by Architect
Glazing	-		PPG (Basis of Design)	To be selected by Architect

2.9 DIVISION 09 - FINISHES

G. SECTION 09 54 23, LINEAR METAL CEILINGS (LMC)

Finish Code	Strip Material	Strip Face Size	Manufacturer	Mfg Name/No.
-	Aluminum	24"x24"x 1-1/2" 8" Cell size	Armstrong	MetalWorks Open Cell System

T. SECTION 09 91 00, PAINT AND COATINGS

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.
P1 - CMU Block	5	Pittsburgh Paints	Color to be selected by Architect
P2 - Structural Steel	3	Pittsburgh Paints	Color to be selected by Architect
P3 - Underside of Stair tower/Elevator Lobby Roof	2	Pittsburgh Paints	Color to be selected by Architect
P4 - Standpipes	6	Pittsburgh Paints	Color to be selected by Architect
P5 - Bollards	6	Pittsburgh Paints	Color to be selected by Architect

E. SECTION 08 90 00, LOUVERS AND WALL VENTS

Item	Material	Finish	Manufacturer	Mfg. Color Name/No.
Louver	Aluminum	Anodized	Airolite	To be selected by Architect

F. SECTION 14 21 00, ELECTRIC TRACTION ELEVATORS

Elevator	Component	Material	Finish	Color
Passenger Elevator No. A&B Basis of Design - Thyssen Kruppe -	Hoistway Entrance	Stainless Steel	Brushed	To be selected by Architect
	Hoistway Doors	Stainless Steel	Brushed	To be selected by Architect

TKS CAB 4,000 lb 200fpm	Corridor Position Indicator and Call Buttons	Stainless Steel	Brushed	To be selected by Architect
	Car Canopy	Steel		To be selected by Architect
	Car Wainscot	Stainless Steel	Brushed	To be selected by Architect
	Panels Above Wainscot	Stainless Steel	Brushed	To be selected by Architect
	Car Floor	Checker Plate		To be selected by Architect
	Car Operating Panel	Stainless Steel	Brushed	To be selected by Architect

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