

**SECTION 09 06 00
SCHEDULE FOR FINISHES**

SECTION 09 06 00-SCHEDULE FOR FINISHES

VAMC: San Francisco, California
Location: 4150 Clement Street, San Francisco, CA 94121
Project no. and Name: 662-11-004 – Bldg. 203 Chiller Replacement Design
Submission
Date:

**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)
2001Architectural Painting Specification Manual

PART 2- PRODUCTS

2.1 COLOR SLIDES

- A. Size 24 x 35 mm.
- B. Labeled for:
 - 1. Building name and Number.

2.2 DIVISION 03 – CONCRETE

A. SECTION 03 30 00, CAST IN PLACE CONCRETE

Surface	Finish Description
Concrete Bases and Slabs	Trowel finish, Natural Gray

2.3 DIVISION 05 – METALS

A. SECTION 05 12 00, STRUCTURAL STEEL FRAMING

Component	Finish	Color
Steel Flanges, post and associated steel	Epoxy paint	Gray

B. SECTION 05 50 00, METAL FABRICATION

Item	Finish
Steel Grating and Frames	Galvanized
Canopy	Epoxy Paint Gray
Miscellaneous Exterior Steel	Exterior Epoxy Paint Gray
Miscellaneous Interior Steel	Manufactured Zink Finish

C. METAL STAIRS

Component	Finish	Color
Newel Posts	Galvanized	Gray
Guard Rails	Galvanized	Gray
Handrails	Galvanized	Gray
Stringers	Galvanized	Gray
Risers	Galvanized	Gray
Underside	Galvanized	Gray

2.4 DIVISION 07 - THERMAL AND MOISTURE PROTECTION

- A. SECTION 07 60 00, FLASHING AND SHEET METAL
 - B. SECTION 07 92 00, JOINT SEALANTS
- All Applications in Gray.

2.5 DIVISION 09 - FINISHES

- A. SECTION 09 91 00, PAINT AND COATINGS

MPI Gloss and Sheen Standard		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"	max 10 units, and finish	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	

- B. METAL PRIMERS

- a. Primer, Quick Dry, for Metal:
 - i. Kelly-Moore Paints 1725 Acry-Shield 100% Acrylic Metal Primer and Finish
- b. Primer, Galvanized: As recommended in writing by topcoat manufacturer.
 - i. Kelly-Moore Paints 1725 Acry-Shield 100% Acrylic Metal Primer and Finish.

- C. WATER-BASED PAINTS

- a. Latex, Exterior Flat (Gloss Level 1):
 - i. Kelly-Moore Paints 1200 Color-Shield, Exterior 100% Acrylic Flat.
- b. Latex, Exterior Semi-Gloss (Gloss Level 5):
 - i. Kelly-Moore Paints 1215 Color-Shield, Exterior Acrylic Semi-Gloss Enamel.

- c. Latex, Exterior, Gloss (Gloss Level 6):
 - i. Kelly-Moore Paints 1680 Dura-Poxy + 100% Acrylic Gloss Enamel.
- d. Light Industrial Coating, Exterior, Water Based (Gloss Level 3):
 - i. Kelly-Moore Paints 1245 Acry-Shield, 100% Acrylic Exterior Low Sheen Paint.
- e. Light Industrial Coating, Exterior, Water Based, Semi-Gloss (Gloss Level 5):
 - i. Kelly-Moore Paints 1250 Acry-Shield, 100% Acrylic Exterior Semi-Gloss Enamel.
- f. Light Industrial Coating, Exterior, Water Based, Gloss (Gloss Level 6):
 - i. Kelly-Moore Paints 1680 Dura-Poxy + 100% Acrylic Gloss Enamel.

D. SOLVENT-BASED PAINTS

- a. Alkyd, Semi-Gloss (Gloss Level 5):
 - i. Kelly-Moore Paints 1700 Kel-Guard Gloss Alkyd Rust-Preventative Enamel.
- b. Alkyd, Gloss (Gloss Level 7):
 - i. Kelly-Moore Paints 1700 Kel-Guard Gloss Alkyd Rust-Preventative Enamel.

2.6 DIVISION 13 - SPECIAL CONSTRUCTION

- A. SECTION 13 05 41, SEISMIC RESTRAINT REQUIREMENTS FOR NON STRUCTURAL COMPONENTS

2.7 DIVISION 22 - PLUMBING

- A. SECTION 22 40 00, PLUMBING FIXTURES AND TRIM

PART III EXECUTION

3.1 FINISH SCHEDULES & MISCELLANEOUS ABBREVIATIONS

FINISH SCHEDULE & MISCELLANEOUS ABBREVIATIONS	
Term	Abbreviation
Access Flooring	AF
Accordion Folding Partition	AFP
Acoustical Ceiling	AT
Acoustical Ceiling, Special Faced	AT (SP)
Acoustical Metal Pan Ceiling	AMP
Acoustical Wall Panel	AWP
Acoustical Wall Treatment	AWT
Acoustical Wallcovering	AWF
Anodized Aluminum Colored Finish	AAC
Anodized Aluminum Natural Finish	AA
Baked On Enamel	BE
Brick Face	BR
Brick Flooring	BF
Brick Paving	BP
Carpet	CP
Carpet Athletic Flooring	CAF
Carpet Module Tile	CPT
Ceramic Glazed Facing Brick	CGFB
Ceramic Mosaic Tile	FTCT
Concrete	C
Concrete Masonry Unit	CMU
Divider Strips Marble	DS MB
Epoxy Coating	EC
Epoxy Resin Flooring	ERF
Existing	E
Exposed Divider Strips	EXP
Exterior	EXT
Exterior Finish System	EFS

Exterior Paint	EXT-P
Exterior Stain	EXT-ST
Fabric Wallcovering	WF
Facing Tile	SCT
Feature Strips	FS
Floor Mats & Frames	FM
Floor Tile, Mosaic	FT
Fluorocarbon	FC
Folding Panel Partition	FP
Foot Grille	FG
Glass Masonry Unit	GUMU
Glazed Face CMU	GCMU
Glazed Structural Facing Tile	SFTU
Granite	GT
Gypsum Wallboard	GWB
High Glazed Coating	SC
Latex Mastic Flooring	LM
Linear Metal Ceiling	LMC
Linear Wood Ceiling	LWC
Marble	MB
Material	MAT
Mortar	M
Multi-Color Coating	MC
Natural Finish	NF
Paint	P
Paver Tile	PVT
Perforated Metal Facing (Tile or Panels)	PMF
Plaster	PL
Plaster High Strength	HSPL
Plaster Keene Cement	KC
Plastic Laminate	HPDL
Polypropylene Fabric Wallcovering	PFW
Porcelain Paver Tile	PPT

Quarry Tile	QT
Radiant Ceiling Panel System	RCP
Resilient Stair Tread	RST
Rubber Base	RB
Rubber Tile Flooring	RT
Spandrel Glass	SLG
Stain	ST
Stone Flooring	SF
Structural Clay	SC
Suspension Decorative Grids	SDG
Terrazzo Portland Cement	PCT
Terrazzo Tile	TT

Terrazzo, Thin Set	
Textured Gypsum Ceiling Panel	TGC
Textured Metal Ceiling Panel	TMC
Thin set Terrazzo	TST
Veneer Plaster	VP
Vinyl Base	VB
Vinyl Coated Fabric Wallcovering	W
Vinyl Composition Tile	VCT
Vinyl Sheet Flooring	VSF
Vinyl Sheet Flooring (Welded Seams)	WSF
Wall Border	WB
Wood	WD

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

Not Applicable

END OF SECTION 09 06 00