

SECTION 09 06 00  
SCHEDULE FOR FINISHES

SECTION 09 06 00-SCHEDULE FOR FINISHES

VAMC: Building 8 Waterproofing  
Location: WILLIAM JENNINGS BRYAN DORN  
Project no. and Name: 544-09-100  
Submission: Final Contract Documents

**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**

**2.1 DIVISION 03 - CONCRETE**

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

Item	Manufacturer and Model	Size	Finish
Concrete Slab			Board form

**2.2 DIVISION 04 - MASONRY**

NONE

**2.3 DIVISION 05 - METALS**

## A. SECTION 05 50 00, METAL FABRICATIONS

Item	Finish
New and Existing Structural Steel (EXPOSED)	GLOSS ENAMEL - MATCH EXISTING COLOR
New and Existing Structural Steel (CONC. ENCASED)	ZINC RICH PAINT

**2.4 DIVISION 06 - WOOD, PLASTICS, AND COMPOSITES**

NONE

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

## A. SECTION 07 60 00, FLASHING AND SHEET METAL

Item	Material	Finish
Metal Flashings	Aluminum	Dark Bronze Anodized
Brake Metal	Aluminum	Dark Bronze Anodized
Copings 1	Aluminum	Dark Bronze Anodized
Metal Roof Edge	Aluminum	Dark Bronze Anodized

## B. SECTION 07 92 00, JOINT SEALANTS

Location	Color
Masonry Expansion Joints	Match adjacent material or paint color
CMU Control Joints	Match adjacent material or paint color
New to Existing Walls	Match adjacent material or paint color
Building Expansion Joints	Match adjacent material or paint color

Masonry Sealed Joints	Match adjacent material or paint color
Stone Sealed Joints	Match adjacent material or paint color

## 2.6 DIVISION 08 - OPENINGS

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

TEMPORARY ONLY - PROVIDE PRIMER FINISH	

### B. SECTION 08 71 00, DOOR HARDWARE

TEMPORARY ONLY - ANY FINISH (ALL SAME)			

## 2.7 DIVISION 09 - FINISHES

### A. 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	

Paint code	Gloss	Manufacturer	Mfg. Color Name/No.
P-1	LEVEL 3	DAVIS PAINT OR EQUAL	MATCH EXISTING SIMILAR COMPONENT

**2.8 DIVISION 10 - SPECIALTIES**

NONE

**2.9 DIVISION II - EQUIPMENT**

NONE

**2.14 DIVISION 26 - ELECTRICAL**

NONE