

SPECIALTY CLINIC BRIDGE  
VA SIERRA NEVADA HEALTH CARE SYSTEM  
PROJECT NO. 654-14-400  
11-11

SECTION 09 06 00  
SCHEDULE FOR FINISHES

Revised  
6/5/14

SECTION 09 06 00-SCHEDULE FOR FINISHES

VAMC: Specialty Clinic Bridge  
Location: Reno, NV  
Project No. 654-14-400  
Submission: Bid Documents - Amendment  
Date: 06/05/2014

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

DEPARTMENT OF VETERANS AFFAIRS  
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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

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 COLOR SLIDES

A. Size 24 x 35 mm.

B. Labeled for:

1. Building name and Number.

2. Room Name and Number.

2.2 DIVISION 04 MASONRY

2.3 DIVISION 06 WOOD, PLASTICS, AND COMPOSITES

2.4 DIVISION 07 - THERMAL AND MOISTURE PROTECTION

A. SECTION 07 24 00 EXTERIOR INSULATION AND FINISH SYSTEM

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Material	Manufacturer	Mfg. Color Name/No.	Mfg. Texture Name/No.
RIFS Color	Dryvit - Outsulation Plus MD System	#456 Oyster Shell	Sandpebble Texture

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B. SECTION 07 53 23, ETHYLENE-PROPYLENE-DIENE-MONOMER ROOFING

Color	Manufacturer	Mfg. Color Name/No.
White	Carlisle	Sure Seal Ballasted EPDM

2.5 DIVISION 08 - OPENINGS

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

Paint both sides of door frames same color including ferrous metal louvers, and hardware attached to door		
Component	Frame (P6)	Color of Paint Type and Gloss
Gloss Level #3 / Color: Match Wall, Kelly Moore, Enviro Coat (No VOC), 1500 Series, 1520 semi-gloss, Acrylic Enamel.		

B. SECTION 08 14 23 PLASTIC FACED WOOD DOORS

Component	Doors (PL1)	Finish/Color
Plastic Laminate / Arborite		
P-258 CA Tatami Kurilmu		
Gloss Level #3 / Color: Match Wall, Kelly Moore, Enviro Coat (No VOC), 1500 Series, 1520 semi-gloss, Acrylic Enamel.		
Frames (P6)		

C. SECTION 08 41 13, ALUMINUM-FRAMED ENTRANCES AND STOREFRONTS

Material	Manufacturer	Manufacturer Color Name/No.
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Aluminum	Kawneer	1600SS / Clear Anodized Aluminum #14
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D. SECTION 08 80 00, GLAZING

Glazing Type	Manufacturer	Mfg. Color Name/No.
G1 (Low E-Vision Insulating Glass Unit)	Viracon	1" VRE 1-54 Insulating HS/HS Lite Outside: 1/4" Clear HS Surface #2: VRE-54 Radiant Low-E Airspace: 1/2" Airspace - Mill Finish Gray Silicone Lite Inside: 1/4" Clear HS
G3 (Tempered Safety Insulating Glass Unit) - Tempered Glass is required to be heat-soaked to avoid nickel-sulphide inclusions	Viracon	1" VRE 15-54 T/T Lite Outside: 1/4" Ultrawhite Tempered Surface #2: VRE-54 Radiant Low-E Airspace: 1/2" Airspace - Mill Finish Gray Silicone Lite Inside: 1/4" Ultrawhite Tempered

2.6 DIVISION 09 - FINISHES

C. SECTION 09 51 00, ACOUSTICAL CEILINGS

Finish Code	Component	Color Pattern	Manufacturer	Color
	Exposed Suspension System	Factory White	Armstrong	Al Prelude XL 7301 15/16"
AT1		Factory White	Armstrong	Cirrus Angled Regular lay-in #572 (Size: 24"x24"x3/4")

D. SECTION 09 65 13, RESILIENT BASE STAIR TREADS AND ACCESSORIES

Finish Code	Item	Height	Manufacturer	Color
RBI	Rubber Base (RB)	6"	Johnsonite	80 Fawn

E. SECTION 09 65 16, VINYL SHEET FLOORING, HEAT WELDED SEAMS (WSF)

Finish Code	Pattern name	Manufacturer	Color
WSF1	Marmorette	Armstrong	#LP065 "Light Chocolate"

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1. SECTION 09 65 16, WELDING RODS (WSF)

Finish code	Manufacturer	Color
WSF1	Armstrong	W1240 "Paperbag Tan"

F. SECTION 09 65 19, RESILIENT TILE FLOORING

Finish Code	Size	Material/Component	Manufacturer	Color
VCT1	12" x 12"	VCT (Vinyl Composition Tile)	Armstrong	Migrations T3510 Natural Beige

G. SECTION 09 91 00, PAINT AND COATINGS

1. MPI Gloss and Sheen Standards

Gloss Level 1	a traditional matte finish-flat	max 5 units, and	max 10 units	Sheen @85
Gloss Level 2	a high side sheen flat-"a velvet-like"	max 10 units, and		

finish			
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	Level #3	Kelly-Moore	Mfg. Color Name/No.
P1				KM3969-1 Campiello

2.7 DIVISION 10 - SPECIALTIES

B. SECTION 10 26 00, WALL GUARDS AND CORNER GUARDS

Item	Material	Manufacturer	Color
CG1 (90 Degree Corner) / CG2 (End Wall Condition) Corner Guards	Stainless Steel	Construction Specialties	Stainless Steel
HRI (Handrail)	Stainless Steel	Construction Specialties	Stainless Steel
WGI (Wall Guard)	Stainless Steel	Construction Specialties	Stainless Steel

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2.8 DIVISION 12 - FURNISHINGS

A. SECTION 12 36 10, WINDOW STOOLS AND APRONS

Type	Finish/Color
Solid Surfacing	Corian "Sagebrush"

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PART III EXECUTION  
3.1 FINISH SCHEDULES & MISCELLANEOUS ABBREVIATIONS

FINISH SCHEDULE & MISCELLANEOUS ABBREVIATIONS	
Term	Abbreviation
Acoustical Ceiling	AT
Anodized Aluminum	AAC
Colored	
Anodized Aluminum	AA
Natural Finish	
Baked On Enamel	BE
Carpet Module Tile	CPT
Ceramic Tile	CT
Ceramic Mosaic Tile	FTCT
Concrete	C
Cubicle Curtain	CC
Concrete Masonry Unit	CMU
Corner Guard	CG
Existing	E
Exposed Divider Strips	EXP
Exterior	EXT
Exterior Finish System	EFS
Exterior Paint	EXT-P
Exterior Stain	EXT-ST
Floor Mats & Frames	FM
Fluorocarbon	FC
Glazing	G
Gypsum Wallboard	GWB
Handrail	HR
Marble	MB

Material	MAT
Mortar	M
Natural Finish	NF
Paint	P
Perforated Metal Facing	PMF
(Tile or Panels)	
Plastic Glazing	PGL
Plaster High Strength	HSPL
Plastic Laminate	PL
Plaster Keene Cement	KC
Porcelain Paver Tile	PPT
Porcelain Tile	PT
Resilient Stair Tread	RST
Rigid Wall Sheet	RWS
Rubber Base	RB
Solid Surfacing	SS
Spandrel Glass	SLG
Stain	ST
Stone Flooring	SF
Structural Clay	SC
Toilet Partition	TP
Veneer Plaster	VP
Vinyl Composition Tile	VCT
Vinyl Sheet Flooring (Welded Seams)	WSF
Wall Guard	WG
Wood	WD

3.2 FINISH SCHEDULE SYMBOLS

Symbol Definition	
**	Same finish as adjoining walls
-	No color required
E	Existing
XX	To match existing
EFFR	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.

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