

**SECTION 09 06 00
SCHEDULE FOR FINISHES**

SECTION 09 06 00-SCHEDULE FOR FINISHES

VAMC: Dayton

Location: 4100 W. Third Street, Dayton, Ohio 45428

Project No. and Name: 552-13-202, RENOVATE PATIENT WARDS FOR PRIVACY
3RD AND 4TH FLOOR, B-330

Submission: Amendment No. 1

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**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 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.

PART 2- PRODUCTS

2.1 DIVISION 05, METALS

A. SECTION 05 75 00 DECORATIVE FORMED METAL

1. LOCATION AS INDICATED ON DRAWINGS				
Model No.	Component	Material	Manufacturer	Finish
ECC Series	Column Cover	Aluminum	Pittcon Industries	Clear Anodized Matte Finish

2.2 DIVISION 06, WOOD, PLASTICS AND COMPOSITES

A. SECTION 06 20 00 FINISH CARPENTRY

1. W/C BATH ROOMS 3 RD AND 4 TH FLOOR PATIENT ROOMS				
Finish Code	Component	Material	Manufacturer	Finish/Color/Model
SSM-1	Countertop	Solid Surface	DuPont	Corian Color: Savannah
SSM-1	Integral Sink	Solid Surface	DuPont	Corian Color: Savannah

2. CHARTING 3S-156 AND 4N-058				
Finish Code	Component	Material	Manufacturer	Finish/Color/Model
SSM-1	Wall Cap	-	-	-
SSM-2	Countertop	Solid Surface	DuPont	Corian Color: Doeskin
ML-2	Metal Reveal	Aluminum	Outwater Plastics	Satin Clear Anodized, ALU757-S

3. MEDICATION ROOMS 3S-164, 4N-066, MULTI-PURPOSE ROOM 3S-121 AND 4N-031, NOURISHMENT 3S-165, NOURISHMENT 4N-067, AND WAITING 3S-101				
Finish Code	Component	Material	Manufacturer	Finish/Color/Model
SSM-2	Countertop	-	-	-
HPDL-1	Vertical Surfaces	Plastic Laminate	Wilsonart	7054-60, Wild Cherry

4. WINDOWSILLS				
Finish Code	Component	Material	Manufacturer	Finish/Color/Model
SSM-1	Windowsills	-	-	-

5. CHARTING 4N-038, CHARTING 3S-116 AND NURSE STATIONS 3S-153 AND 4N-055				
Finish Code	Component	Material	Manufacturer	Finish/Color/Model
SSM-1	Panel	-	-	-
SSM-2	Countertop	-	-	-
HPDL-1	Vertical Surfaces	-	-	-
ML-1	Metal Reveal	Aluminum	Outwater Plastics	Satin Clear Anodized, ALU847-S
RP-1*	Transaction Top	1" thick resin panel	3 Form	Chroma "Matte", Color: Ivory
RP-2**	Resin Panel	1/2" Thick	3 Form	Bear Grass Lite

* With 1" x 4" barrels, 1" countersunk caps and mounting fasteners. Panel edges: hand polished with eased edge corners and pre-drilled holes by manufacturer. Resin panel has color side down.

** See cabinet and hardware schedule for RP-2 mounting hardware. Hand polished and pre-drilled holes for point supports in panels per manufacturer's recommendations. One support each corner of every panel minimum. Hand polishing and pre-drilled holes by manufacturer. RP2 pattern direction: Vertical.

B. CABINET AND HARDWARE SCHEDULE

Reference No. & Code	Component	Manufacturer	Mfr.'s Color Name/No.
1	Door and Drawer Pull, 4"	Liberty Hardware	P60440-SA, Anodized Aluminum
2	Self-closing hinges; flush overlay with synthetic dowels	Blum	71T6580 - Nickel plated (170 degree)
3	Cabinet Locks - Disc Tumbler, cam type lock for flush overlay construction	National Cabinet Lock	C8053 - Brite Nickel
4	Box Drawer Slide	Accuride	3832, 100 # capacity, full extension
5	Cabinet Shelf Support Pins	Knape and Vogt	346 ANO (Anochrome)
6	Support Bracket	A&M Hardware	Field finish paint - color selected by Architect to match adjacent wall
7	Coat Rod: 1-1/16" O.D.	Knape & Vogt	660SS Rod, 223 End Bracket, 734-CHR Chrome Flange
8	Grommet, "TG" Series	Doug Mockett	Plastic Color: Metallic Silver 23

Reference No. & Code	Component	Manufacturer	Mfr.'s Color Name/No.
9a	RP2 Flange	3Form	Stainless steel, 2" Dia. x 1/4"
9b	RP2 Barrel	3Form	Stainless steel, 1" x 1" long
9c	RP2 Cap	3Form	Stainless Steel, 1" x 3/4" long
9d	RP2 Toggle Bolt Anchor	3Form	Required 3Form Toggle for substrate

2.3 DIVISION 08 - OPENINGS

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

Component	Color of Paint, Type and Gloss
Interior Doors and Frames	Match adjacent wall color, Paint System P3

B. SECTION 08 14 00, INTERIOR WOOD DOORS

Component	Finish/Color
Doors	Specie: Select White Maple Finish/Color: Match PL1 color, Finish: Satin
Frames	To match adjacent wall color paint system: P3

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

Component	Manufacturer	Model	Finish
Aluminum Doors and Frames	Kawneer	Trifab 450 frame and Medium Stile Door	Clear Anodized Aluminum, Class II

D. SECTION 08 71 00, BUILDERS HARDWARE (REFER TO HARDWARE SCHEDULE FOR FINISHES)

E. SECTION 08 80 00, GLAZING

Component/Series	Manufacturer	Design
"Fasara" Decorative Film (DF-1)	3M Company	Matcrystal, SH2MACRI
"Fasara" Decorative Film (DF-2)	3M Company	Paracell, SH2FGPR
"Fasara" Decorative Film (DF-3)	3M Company	Fine, SH2FGFN

2.4 DIVISION 09 - FINISHES

A. SECTION 09 30 13, CERAMIC TILING

1. CERAMIC FLOOR TILE - PATIENT ROOM TOILETS					
Code	Size	Shape	Pattern	Manufacturer	Mfg. Color Name/No.
CT-4	3" X 3"	Square	Classic Mosaics	Crossville, UPS Finish	Moonrock, AV91

2. CERAMIC TILE (CT)						
Finish Code	Size	Use	Shape	Pattern	Manufacturer	Mfg. Color Name/No.
CT-1A	12" x 12"	Floor & Wall	Square	Salerno	Daltile	Cremona Caffè, SL82
CT-1B	12" x 12"	Accent Tile 1	Square	Salerno	Daltile	Marrone Chiaro, SL83
CT-2	12" x 12"	Accent Tile 2	Square	Salerno	Daltile	Universal Block Random, SL87
CT-3	3" x 12"	Trim #P-43C9	-	Salerno	Daltile	Marrone Chiaro, SL83

*NOTE: No Cove base: Floor and wall tile shall meet at a 90 degree angle

3. CERAMIC TILE GROUT			
Finish Code	Product	Manufacturer	Color Name/No.
GR-1	Spectrloc Pro Epoxy	Laticrete	Natural Gray 24

4. SOLID SURFACE THRESHOLDS		
Finish Code	Manufacturer	Mfg. Color Name
SSM-3	DuPont "Corian"	Bisque

5. GLASS MOSAIC TILE (GMT)						
Finish Code	Size	Use	Series	Pattern	Manufacturer	Mfg. Color Name/No.
GMT-1**	1-7/8" X 1-7/8"	Wall Accent	Musex	Straight Set	Oceanside	Oxygen Iridescent 007, Cane Iridescent 006, Harvest Iridescent 008

*Custom Blend Program

**White Mortar Only

B. SECTION 09 51 00, ACOUSTICAL CEILINGS

Finish Code	Size	Component	Color Pattern	Manufacturer	Mfg Name/No.
ESS-1	15/16"	Exposed Suspension System	White	Armstrong	Prelude XL
AT-1	2'x 2'x1"	Type XII	White, Square Lay-in	Armstrong	Optima Health Zone 3114
ESS-2	15/16"	Exposed Suspension System	White Aluminum	Armstrong	AL Prelude Plus XL
AT-2	2'x4'x 5/8"	Type XX	White, Square Lay-in	Armstrong	Ceramaguard Unperforated 605

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

Finish Code	Item	Type	Height	Manufacturer	Color
RB1A	Rubber Base (RB)	Coved	4"	Johnsonite	Stone, 05
TS-1	Transition Strip	Schiene-E	-	Schluter	Stainless Steel
TS-2	Reducer Strip	SSR-42-B*	-	Johnsonite	Sable, 42
-	Cove Cap (Integral Base)	CCC-42-D	-	Johnsonite	Sable, 42

* Profile may vary according to flooring and substrate conditions

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

Finish Code	Pattern name	Manufacturer	Mfg. Color Name/No.
1WSF	Biospec MD	Mannington	Cool Beige, 15240

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

Finish code	Manufacturer	Mfg. Color Name/No.
1WR	Mannington	415140

E. SECTION 09 65 19, RESILIENT TILE FLOORING (VT)

Finish Code	Size/Style	Material	Manufacturer	Name/No.
VT1A	4"x36", Natural Creations	Vinyl Tile	Armstrong	Arbor Art, Wild Cherry Medium TP010
VT2A	18" x 18", Natural Creations	Vinyl Tile	Armstrong	Earthcuts, Sierra Taupe, TP501

F. SECTION 09 68 00, CARPETING (CPT)

Finish Code	Size	Pattern Direction	Manufacturer/Pattern	Manufacturer Color Name/No.
CPT1	39.4" X 39.4"	Monolithic	Milliken/Cinch	Muscadine, 416

G. SECTION 09 91 00, PAINT AND COATINGS

1. Paint Systems and Paint Colors

- a. "Paint Systems" are listed below. Each Paint System includes primers and finishes for specific substrates indicated.
- b. "Paint Colors" are listed in the "Paint Color Code". Each Paint Color Code includes the paint color, finish and manufacturer.
- c. Provide "Paint Systems" in the Paint Colors scheduled in the "Paint Color Code".
- d. For Paint Systems P4, P5, P6, P7, P8 and P9, refer to Section PAINTING for colors.

2. Paint Systems

a. Interior: P1

1. Substrate: Gypsum Board Walls, Soffits and Ceilings
2. Primer: 1 Coat Premium Wall & Wood Primer, B28W08111@ 1.8 mils dft
3. Finish: 2 Coats Emerald Zero VOC Interior Satin Latex K37 Series @ 1.7 mils dft
4. Manufacturer: Sherwin-Williams

b. Interior P2

1. Substrate: Gypsum Board Walls, Soffits and Ceilings
2. Primer: 1 Coat Promar 200 Interior Latex Primer (B28W8200) @ 1.1 mils dft
3. Finish: 2 Coats Water Based Catalyzed Epoxy Semi-gloss(B 70 Series)@ 2.5-3.0 mils dft
4. Manufacturer: Sherwin-Williams

c. Interior: P3

1. Substrate: Ferrous Metal(doors, door frames, and elsewhere indicated)
2. Primer: 1 Coat Industrial Pro-Cryl Universal Primer, (B66-310), @ 2.0-4.0 mils dft
3. Finish: 2 Coats ProClassic Waterborne Interior Acrylic semi-gloss, B31 series @ 1.4 mils dft
4. Manufacturer: Sherwin-Williams

d. Interior: P4

1. Substrate: Insulation Jackets
2. Primer: 1 Coat Promar 200 Interior Latex Primer (B28W8200) @ 1.1 mils dft
3. Finish: 2 Coats Metalatex Acrylic Emulsion (Semi-Gloss), B42-100, @1.5-4.0 mils dft
4. Colors: Field verify color coding for each pipe system and obtain written approval from the Owner
5. Type of Finish: Semi-gloss (SG)

e. Heat Resistant Paint Coating: P5

1. Substrate: Ferrous Metal over 94 degrees K (200 degrees F) Steam line flanges, bare pipe, fittings, valves, hangers and supports
2. Primer: Substrate and material/service requirements vary need of primer or no primer.
Technical assistance from the paint manufacturer should be sought on individual items to determine specific primer and finish coat requirements

3. Finish: 2 Coats Kem Hi Temp Heat Flex 450 or 800 as required for service type & item requirements
 4. Manufacturer: Sherwin-Williams
 5. Type of Finish: Kem Hi Temp 450: Gloss, Kem Hi Temp 800: Low Luster
- f. Aluminum Paint: P6
1. Substrate: Metal surfaces, except aluminum, of cooling towers exposed to view including connected pipes, rails, and ladders and asphalt coated metal
 2. Primer: Type compatible with metal substrate and Finish Coat
 3. Finish: 2 Coats Silver-Brite Aluminum
 4. Manufacturer: Sherwin-Williams
 5. Type of Finish: Aluminum Sheen
- g. Metal-Cold Cured: P7
1. Substrate: Metals except boilers, incinerator stacks and engine exhaust pipes
 2. Primer: 1 coat Dura-Plate 235 Multi-Purpose Epoxy
 3. Finish: 2 coats Tile-Clad High Solids Gloss
 4. Manufacturer: Sherwin-Williams
- h. Metal: P8
1. Substrate: Zinc-coated steel and iron (except boilers, incinerator stacks, and engine exhaust pipes)
 2. Primer: 1 coat DTM Acrylic Primer/Finish
 3. Finish: 2 coats Metalatex Semi-Gloss
 4. Manufacturer: Sherwin-Williams
- i. Metal: P9
1. Substrate: Steel, iron, terne metal, copper and copper alloys (except boilers, incinerator stacks and engine exhaust pipes)
 2. Primer: 1 coat Kem Kromik Universal Metal Primer
 3. Finish: 2 coats topcoat for specific metal, application and location
 4. Manufacturer: Sherwin-Williams
 5. Type of Finish: Specific to finish coat product

3. Paint code	Gloss	Manufacturer	Mfg. Color Name/No.
P1A	Eggshell	Sherwin Williams	Pacer White, SW6098
P1B	Eggshell	Sherwin Williams	Mysterious Mauve SW6162
P1C	Eggshell	Sherwin Williams	Rain SW6219
P1D	Eggshell	Sherwin Williams	To be decided
P1E	Eggshell	Sherwin Williams	Luminous White, SW1900
P2A	Semi-Gloss	Sherwin Williams	Pacer White, SW6098
P2B	Semi-Gloss	Sherwin Williams	Mysterious Mauve, SW6162
P2C	Semi-Gloss	Sherwin Williams	Rain, SW6219
P2D	Semi-Gloss	Sherwin Williams	Luminous White, SW1900
P3A	Semi-Gloss	Sherwin Williams	Pacer White, SW6098

2.5 DIVISION 10 - SPECIALTIES

A. SECTION 10 11 00, VISUAL DISPLAY UNITS - SINGLE BED PATIENT ROOMS

Model No.	Component	Material	Manufacturer	Mfg. Color Name/No.
F3654	Frame with rail	Steel	Raspberry Med	Black w/Silver Trim
CHT	Chart Holder	Plastic Laminate w/Metal	Raspberry Med	Wilsonart Wild Cherry
CT-SA60	Clock	Plastic Laminate	Raspberry Med	Wilsonart Wild Cherry
MBT1836DM	Markerboard Tile	Pionite Gloss Laminate	Raspberry Med	White*
TBT1836	Tackboard Tile	Fabric Pattern: Asterisk	Raspberry Med	AST05, Latte
MTVAM-HAD	Monitor/TV Mount**	Steel	Raspberry Med	Black

* With Text: "Nurse, Date, Room and Note". (Hospital to verify final text)

** Heavy Duty, Weight Capacity: 35-70 pounds

B. SECTION 10 21 23, HOSPITAL CUBICLE CURTAIN TRACKS

Finish Code	Manufacturer	Mfg. Color Name/No.
AA	Imperial	Clear Anodized Aluminum

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

Code	Item	Material	Manufacturer	Mfg. Color Name/No.
CG-1	Corner Guards 90°	Acrovyn	Construction Specialties	SM20NA, Oyster Gray
CG-2	Corner Guards End Walls	Acrovyn	Construction Specialties	SM20NA, Oyster Gray
CG-3	Corner Guard 135°	Acrovyn	Construction Specialties	SM20NA, Oyster Gray
IRWCI	Impact Resistant Wall Covering	Acrovyn	Construction Specialties	SM20NA, Oyster Gray
DPI	Door Protection	Acrovyn	Construction Specialties	Oyster Gray, 32" Height w/ 1" clearance at Jamb
HR-1	Hand Rail, Model HRB10-CN	Acrovyn	Construction Specialties	Oyster Gray
CR-1	4" Crash Rail, Model SCR-40N	Acrovyn	Construction Specialties	Oyster Gray

D. SECTION 10 28 00 TOILET AND BATH ACCESSORIES

Code	Item	Material, Manufacturer, Color Name/No.
FM-1	Framed Mirror	Bobrick; Model B-165 18x36; Stainless Steel
PTD-1	Paper Towel Dispenser	Owner Furnished, Contractor Installed
TTD-1	Toilet Tissue Dispenser	Owner Furnished, Contractor Installed
GB-1	Grab Bar	Bobrick; Model B-6806 x 36"; Stainless Steel
GB-2	Grab Bar	Bobrick; Model B-6806 x 42"; Stainless Steel
GB-3	Grab Bar	Bobrick; Model B-6806 x 18"; Stainless Steel
GB-4	Grab Bar	Bobrick; Model B-6806 x 30"; Stainless Steel
GB-5	Grab Bar	Bobrick; Model B-6806 x 48"; Stainless Steel
RH-1	Robe Hook	Bobrick; Model B-6727; Stainless Steel
SCT-1	Shower Curtain Track	Inpro Corporation; CE8000; White, Extruded Aluminum
TB-1	Towel Bar	Bobrick; B-550 x 24; Stainless Steel
SD-1	Soap Dispenser	Owner Furnished, Contractor Installed
SHC-1	Solid Hook Carrier	Inpro Corporation; White Plastic; CE9025
GC-1	Grid Clips	Inpro Corporation; White Plastic; CE9270

E. SECTION 10 50 00, LOCKERS

Type/Style	Material	Manufacturer	Manufacturer Color, Name/No.
Vanguard 2 Tier	Steel	Penco	Champagne 073

2.6 DIVISION 12 - FURNISHINGS

A. SECTION 12 24 13, ROLLER SHADES

Component	Material	Manufacturer/Series	Mfg. Color Name/No.
Shade Cloth	Ecoveil	Mecho Shade/1350*	Beige, 1352

*5% Openness Factor

B. SECTION 12 59 00, SYSTEMS FURNITURE

Component	Finish	Manufacturer	Mfg. Color Name
Cabinet Finish	Durawrap	Herman Miller	Aged Cherry, HX
Flex Pulls	Plastic	Herman Miller	Java
Drawer Module	Durawrap	Herman Miller	Aged Cherry, HX
Accessory Rail	Aluminum	Herman Miller	With Grey End Caps
Brackets	Metal	Herman Miller	Metallic Silver
Work Surface	Solid Surface	Herman Miller	Corian's Savannah
Linen Cart	Durawrap	Herman Miller	Aged Cherry, HX
Closeout Trim	Plastic/Painted Aluminum	Herman Miller	Soft White, LU
Tile	Durawrap	Herman Miller	Aged Cherry, HX
Closeout, sloped tops	Painted Steel	Herman Miller	Soft White, LU
Drawer Liners	Plastic	Herman Miller	White (only)
Faucet Sensor	Silver	Herman Miller	-
ADA Sink	Solid Surface	Herman Miller	Corian, Color: To be decided
ADA Sink Enclosure	Durawrap	Herman Miller	Aged Cherry, HX

2.7 DIVISION 26 - ELECTRICAL

A. SECTION 26 51 00, BUILDING LIGHTING INTERIOR

Code, Fixture Type, Manufacture, Model, Color Name/No.
Refer to Electrical Drawings
Refer to Electrical Drawings
Refer to Electrical Drawings
Refer to Electrical Drawings

PART III EXECUTION

3.1 FINISH SCHEDULES & MISCELLANEOUS ABBREVIATIONS

FINISH SCHEDULE & MISCELLANEOUS ABBREVIATIONS	
Term	Abbreviation
Acoustical Ceiling	AT
Carpet Tile	CPT
Decorative Film	DF
Existing	E
Exposed Suspension System	ESS
Framed Mirror	FM
Ceramic Tile	CT
Glass Mosaic Tile	GMT

Grout	GR
Gypsum Wallboard	GWB
High Pressure Decorative Laminate Material	HPDL
Metal Reveal	MAT
Paint	ML
Resin Panel	P
Rubber Base	RP
Solid Surface Material	RB
Transition Strip	SSM
Vinyl Sheet Flooring (Welded Seams)	TS
Vinyl Tile	WSF
	VT

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

--- E N D ---