SECTION 09 06 00

(AM0004) SCHEDULES FOR FINISHES
08/22

PART 1   GENERAL

1.1   SUMMARY

This section covers only the color of exterior and interior materials and products that are exposed to view in the finished construction. The word "color", as used herein, includes surface color and pattern. Requirements for quality, product specifications, and method of installation are covered in other appropriate sections of the specifications. Specific locations where the various materials are required are shown on the drawings if not identified in this specification. Items not designated for color in this section may be specified in other sections. When color is not designated for items, propose a color for approval.

1.2   SUBMITTALS

SD-04 Samples

Contractor Color Boards; G

1.3   COLOR REFERENCE SYSTEMS

Colors for project finishes are identified in the Color Schedule and based on the RGB (Red Green and Blue) color reference system.

PART 2   PRODUCTS

2.1   CONTRACTOR COLOR BOARDS

Contractor to submit actual color boards to include all finish color samples specified on the project, prior to the submittal and approval of individual finish submittals. The DOR must review and approve the color boards to verify overall building finish coordination and aesthetic. Color boards must be prepared by professional interior designers or architects with significant interior design experience. Qualification of designers is based on education, experience and examination. Interior designers or architects must have completed a program accredited by the Council for Interior Design Accreditation (CIDA) or equal accreditation program of academic training in interior design. In addition, the interior designer or architect must also have attained National Council for Interior Design Qualification (NCIDQ) certification or state licensure, certification or registration and must not be affiliated with a furniture dealership, vendor or manufacturer.

2.2   COLOR SCHEDULE

The color information provided in the following paragraphs lists the colors, patterns and textures for exterior and interior finishes, including both factory applied and field applied colors. In the case of difference between the drawings and specifications, colors identified in this specification govern.

2.3   EXTERIOR FINISHES

  Reference drawings for color information.

2.3.1   Exterior Walls

  Exterior wall colors apply to exterior wall surfaces including recesses at
  entrances and projecting vestibules. When applicable, paint conduit to
  closely match the adjacent surface color. Provide wall colors to match
  the colors listed below.

2.3.1.1   Brick

        Basis of Design: Acme Brick, 2001 Old Greenwood Rd., Fort Smith,
        AR 72903.

        "Flying Razorback Blend"
        Color 1 - Napa Valley 10%
        Color 2 - Garnet 45%
        Color 3 - Crimson 45%

2.3.1.2   Metal Soffit Panel

        Color - Light Grey, RGB: 144/138/131.

2.3.1.3   Metal Fascia Panel

        Color - Light Grey, RGB: 144/138/131.

2.3.1.4   Mortar

        Grey

2.3.1.5   Metal Wall Panels, Hardware, and Associated Trim

        Basis of Design: Color - Light Grey, RGB: 144/138/131.

2.3.1.6   Glass and Glazing

        Grey Tinted and Simulated Sandblast Frit with Grey outer layer.

        Simulated Sandblast Basis of Design: Viracon V1093 Simulated
        Sandblast

2.3.1.7   Paint

        Refer to elevations and details.

2.3.2   Exterior Trim

  Provide exterior trim to match the colors listed below.

2.3.2.1   Steel Doors and Door Frames

        Light Grey, RGB = 144/138/131.

2.3.2.2   Aluminum Doors and Door Frames

        Color: Anodized Aluminum, Clear (No. 14).

2.3.2.3   Aluminum Windows (mullion, muntin, sash, trim, and sill)

           Color: Anodized Aluminum, Clear (No. 14).

2.3.2.4   Aluminum Window System

           Color - Anodized Aluminum, Clear, No. 14.

2.3.2.5   Downspouts and Conductor Box

           Basis of Design: Color - Light Grey, RGB: 144/138/131.

2.3.2.6   Louvers

           Light Grey, RGB = 144/138/131.

2.3.2.7   Flashings

           Match adjacent material in color.

2.3.2.8   Coping

           Basis of Design: Color - Light Grey, RGB: 144/138/131.

2.3.2.9   Caulking and Sealants

           Match adjacent material in color.

2.3.2.10   Bollards

           Safety Yellow

2.3.2.11   Signage

           Refer to drawings.

2.3.2.12   Control Joints

           Match adjacent material in color.

2.3.3   Exterior Roof

  Apply roof color to exterior roof surfaces including sheet metal flashings
  and copings, snow guards, mechanical units, mechanical penthouses, roof
  trim, pipes, conduits, electrical appurtenances, and similar items.
  Provide roof color to match the colors listed below.

2.3.3.1   PVC

           White

2.3.3.2   Penetrations

           Match roof in color.

2.4   INTERIOR FINISHES

2.4.1   Interior Floor Finishes

  Provide flooring materials to match the colors listed below.

2.4.1.1   Carpet Tile

        CPT-1: Interface, Silver Linings SL920, Graphite Line 104513.

        CPT-2: Interface, Silver Linings SL930, Graphite Fade 104525.

2.4.1.2   Luxury Vinyl Tile

        RF-1: Shaw Contract, Compound 4077V, Beryl 77429.

2.4.1.3   Static-Control Resilient Flooring (Static-Dissipative Vinyl Tile)

        RF-2: Tarkett, IQ Granit SD, Dark Grey 0949.

2.4.1.4   Aluminum Transition

        Clear, Anodized

2.4.1.5   Entrance Mat

        WOM-1: Shaw Contract, Welcome II Tile 5T031, Sterling 31557.

2.4.1.6   Concrete

        CS-1: Sealed, Clear, Matte.

        CP-1: Polished.

2.4.1.7   Industrial Floor Coating

        RES-1: Stonhard, Stonetec UTF, TEC4-63B, Large Flakes.

2.4.2   Interior Base Finishes

  Provide base materials to match the colors listed below.

2.4.2.1   Resilient Base and Moldings

        RB-1: Tarkett, 38 - Pewter.

2.4.2.2   Integral Cove Base

        RESB-1: Stonhard, Stonetec UTF, To match RES-1.

2.4.3   Interior Wall Finishes

  Apply interior wall color to the entire wall surface, including reveals,
  vertical furred spaces and columns, grilles, diffusers, electrical and
  access panels, and piping and conduit adjacent to wall surfaces unless
  otherwise specified. Paint items not specified in other paragraphs to
  match adjacent wall surface. Provide wall materials to match the colors
  listed below.

2.4.3.1   Paint

      PA-1: Benjamin Moore, OC-130 Cloud White.

      PA-3: Sherwin Williams, SW7072 Online.

      PA-4: Sherwin Williams, SW9684 Azure Tide.

      PA-5: Sherwin Williams, SW6524 Commodore.

      PA-6: Sherwin Williams, SW6683 Bee.

2.4.3.2   Ceramic Tile

      TLC-1: Marazzi, Materika - Flat, Off White MT12.

      TLC-2: Daltile, Color Wheel Linear, Sea Breeze Gloss 1174.

      TLC-3: Daltile, Colormatch, Galaxy Gloss 1469.

2.4.3.3   Grout

      GR-1: Mapei, 93 Warm Gray.

2.4.3.4   Wood Panels

      WP-1: Marlite, Sieva Wall System, To Match PLAM-1.

2.4.3.5   Exposed Structural Columns

      PA-3: Sherwin Williams, SW7072 Offline.

2.4.4   Interior Ceiling Finishes

Apply ceiling colors to ceiling surfaces including soffits, furred down areas, grilles, diffusers, registers, and access panels. In addition, apply ceiling color to joists, underside of roof deck, and conduit and piping where joists and deck are exposed and required to be painted. Provide ceiling materials to match the colors listed below.

2.4.4.1   Acoustical Tile and Grid

      ACT-1: Armstrong Ceilings, Optima Square Tegular - 3250, White, Prelude White 15/16" Grid.

      ACT-2: Armstrong Ceilings, Lyra PB Square Tegular - 8365PBWBS, Brown Sugar Walnut, Suprafine 9/16" XL Grid.

      ACT-3: Armstrong Ceilings, Optima Square Tegular - 3281, White, Prelude White 15/16" Grid.

2.4.4.2   Paint (Ceilings)

      PA-2: Sherwin Williams, SW7005 Pure White.

2.4.4.3   Paint (Soffits)

      PA-2: Sherwin Williams, SW7005 Pure White.

PA-4: Sherwin Williams, SW9684 Azure Tide.

2.4.4.4   Metal Deck

PA-2: Sherwin Williams, SW7005 Pure White.

PA-7: Sherwin Williams, SW-7075 Web Gray.

2.4.4.5   Structural Framing

PA-3: Sherwin Williams, SW7072 Online.

2.4.5   Interior Trim

Provide interior trim to match the colors listed below.

2.4.5.1   Steel Doors

PA-7: Sherwin Williams, SW7075 Web Gray.

2.4.5.2   Steel Door Frames

PA-7: Sherwin Williams, SW7075 Web Gray.

2.4.5.3   Aluminum Doors and Door Frames

Clear, Anodized

2.4.5.4   Aluminum Windows (mullion, muntin, sash, trim, and stool)

Clear, Anodized

2.4.5.5   Wood Doors

To Match: PLAM-1, Wilsonart 8213K-28 Phantom Cocoa.

2.4.5.6   Fire Extinguisher Cabinets

Clear Anodized Aluminum

2.4.5.7   Ladders

2.4.5.8   Exposed Ductwork

PA-7: Sherwin Williams, SW7075 Web Gray.

2.4.6   Interior Window Treatment

Provide window treatments to match the colors listed below.

2.4.6.1   Window Shades

RS-1: Mechoshade, Ecoveil 1350, 1363 Grey.

RS-2: Mechoshade, Classic Blackout 0700, 0702 Light Grey.

2.4.7   Interior Miscellaneous

Provide miscellaneous items to match the colors listed below.

2.4.7.1   Toilet Partitions and Urinal Screens

        TP-1: Scranton Products, Eclipse Partitions, Blueberry.

2.4.7.2   Casework

        PLAM-1: Wilsonart 8213K-28 Phantom Cocoa.

        PLAM-2: Wilsonart 5012K-19 Magnolia.

        SSF-1: Formica, Bianco Mineral 785 (Step Desk).

        SSF-2: Formica, Luna Sand 757 (Restrooms).

2.4.7.3   Plastic Laminate

        PLAM-1: Wilsonart 8213K-28 Phantom Cocoa (Fixed Seating).

        PLAM-2: Wilsonart 5012K-19 Magnolia.

2.4.7.4   Solid Surfacing Material

        SSF-1: Formica, Bianco Mineral 785.

        SSF-2: Formica, Luna Sand 757.

2.4.7.5   Window Sills (Solid Surface)

        SSF-1: Formica, Bianco Mineral 785.

2.4.7.6   Acoustical Wall Panels

        AWP-1: Unika Vaev Ecoustics Felt, 68181 Light Grey.

        AWP-2: Unika Vaev Ecoustics Felt, 68110 Yellow.

        AWP-3: Unika Vaev Ecoustics Felt, 68137 Arctic.

        AWP-4: Unika Vaev Ecoustics Felt, 68140 Indigo.

        AWP-5: Unika Vaev Ecoustics Felt, 68182 Vault.

        AWP-6: Kirei Ramp, Smoke.

        AWP-7: Kirei Ramp, Slate.

        AWP-8: Kirei Ramp, Coronet.

        AWP-9: Kirei Ramp, to match Armstrong Ceilings, Brown Sugar
        Walnut.

2.4.7.7   Corner Guards

        CG-1: Construction Specialties, Stainless Steel CO-8.

2.4.7.8   Protective Wall Covering/Panel

        FRP-1: Marlite, Fiberglass Reinforced Panel, P-151 Light Grey

Pebbled.

2.4.7.9   Signage Message Color

To Match: (PA-7) Sherwin Williams, SW7075 Web Gray.

2.4.7.10   Signage Background Color

To Match: (PA-1) Benjamin Moore, OC-130 Cloud White.

2.4.7.11   Building Directory

To Match: PLAM-1, Wilsonart 8213K-28 Phantom Cocoa.

2.4.7.12   Lockers

LK-1: Hollman Lockers, Phenolic, To match PLAM-1, Wilsonart 8213K-28 Phantom Cocoa.

2.4.7.13   Benches

Manufacturer's Standard

2.4.7.14   Shower Curtain

Manufacturer's Standard

2.4.7.15   Shower Wall Kits, Trim and Shower Pan

SSF-2: Formica, Luna Sand 757.

2.4.7.16   Wall Switch Handles and Standard Receptacle Bodies

Satin finish Stainless Steel

2.4.7.17   Electrical Device Cover Plates

Gray

2.5   VINYL WALLCOVERING

WC-1: Level, Type II Semi-Smooth Vinyl, Custom Printed Graphic.

2.6   UPHOLSTERY FABRIC

FAB-1: Designtex, Mackintosh, 3025-405 Maritime.

PART 3   EXECUTION

  Not Used

-- End of Section --