

PART I - GENERAL
SUMMARY
This section includes vinyl wall base and adhesive.

PART II - PRODUCTS
MANUFACTURER
Johnsontite Inc., Chagrin Falls, OH 44023; (800) 899-8916
Wall Base
Coved base complying with FS SS-30, Type 2. Refer to the Finish Schedule.

PART III - EXECUTION
GENERAL
Install vinyl base according to manufacturer's written installation instructions. Apply base to walls, columns, permanent casework and cabinets.

END OF SECTION C09655
SECTION - C09770: REINFORCED WALL COVERINGS

PART I - GENERAL
SUMMARY
Section Includes: Prefinished polyester glass reinforced plastic sheets and adhered to unfinished gypsum wallboard. Standard FRP with textured surface.

RELATED SECTIONS
Sealants and Caulks: SECTION C07920
Gypsum Board: SECTION C09250
Quarry Tile: SECTION C09330

QUALITY ASSURANCE
Fire Performance: Identify panel components with appropriate markings of applicable testing and inspection organization.

WARRANTY
Furnish one year guarantee against defects in material and workmanship.

PART II - PRODUCTS
MANUFACTURERS
Back-of-House
Marlite, Dover, OH 44622
Glasteel, Moscow, TN 38057
Crane Composites, Chamahon, IL 60410
Play Area
Korogard, Fairlawn, OH 44333

PANELS
Fiberglass reinforced thermosetting polyester resin panel sheets complying with ASTM D5319. Back surface smooth, imperfections which do not affect functional properties are not cause for rejection.

WALLCOVERING
Play Area: Rigid high-impact protective wallcovering.
Dimensions: 0.040-inches (thick) x 48-inches (wide) x 96-inches (high)

MOLDINGS AND ACCESSORIES
Fiberglass Reinforced Panels: Provide extruded PVC Trim Profile, unless otherwise noted, as required for panels including but not limited to:

ADHESIVES
Fiberglass Reinforced Panels Adhesives shall meet or exceed:
Marlite C-551 FRP Adhesive. Contributes to LEED Certification (E.Q. Low-Emitting Materials: Adhesives and Sealants)

PREPARATION
Examine backup services to determine that corners are plumb and straight, surfaces are smooth, uniform, clean, and free from foreign matter, nails countersunk, joints and cracks filled flush and smooth with adjoining surface.

INSTALLATION
Comply with manufacturer's recommended procedures and installation sequence.
Fiberglass Reinforced Panels:
1) Cut sheets to meet supports allowing 1/8-inch clearance for every 8 foot of panel.

CLEANING
Remove excess sealant from panels and moldings. Wipe panel down using a damp cloth and mild soap solution or cleaner.

END OF SECTION C09770
SECTION - C09910: PAINTING

PART I - GENERAL
SECTION INCLUDES
Painting of exposed exterior and interior surfaces not specifically excluded herein.

RELATED SECTIONS
Finish Schedule as indicated on the Drawings
Unit Masonry Assemblies: SECTION C04810
Sealants and Caulking: SECTION C07920
Standard Steel Doors and Frames: SECTION C08110
Gypsum Board: SECTION C09250
Division 15 - Mechanical Work
Division 16 - Electrical Work

INTENT
Providing Owner selected finishes and colors for exposed surfaces as part of the Construction Contract. Contractor shall be responsible for field painting surfaces, including exposed mechanical and electrical equipment piping, etc.

QUALITY ASSURANCE
Qualifications of Workmen: Employ skilled workmen, experienced in the use of the specific product involved. Quality workmanship is required.

SUBMITTALS
Paint Schedule: As soon as possible after Contract is signed, prepare and submit to Owner for acceptance an itemized PAINT SCHEDULE, listing the kinds and types of paints proposed for each and every application by name of manufacturer and brand name and color number of the paint for each application.

PART II - PRODUCTS
MANUFACTURER
Interior Painting: The Sherwin Williams Company, Cleveland, OH 44115. See National Accounts on the Drawings.

MATERIAL NOTICE
The use of paint products containing lead is prohibited.

MATERIALS
Paint List: Where any particular application is not mentioned in this list, Contractor shall figure on application of manufacturer's specification for application which is consistent with types and qualities listed herein.

Exterior Surfaces
1) Prime Coat: Sherwin Williams All Surface Enamel Latex Primer
2) Intermediate: Sherwin Williams A-100 Exterior Acrylic Latex
3) Finish Coat: Sherwin Williams A-100 Exterior Acrylic Latex

Interior Surfaces:
1) Surface Prep: Galvanized Metal: Sherwin Williams S-W 10
2) Prime Coat: Sherwin Williams DTM Acrylic Primer
3) Intermediate: Sherwin Williams DTM Acrylic Gloss Coating
4) Finish Coat: Sherwin Williams DTM Acrylic Gloss Coating

CONCRETE SURFACES (Cinder and Concrete): Sherwin Williams S-W 3
1) Prime Coat: Sherwin Williams PM BLK FLR
2) Intermediate: Sherwin Williams A-100 Exterior Acrylic Latex
3) Finish Coat: Sherwin Williams A-100 Exterior Acrylic Latex

Exterior Surfaces:
1) Surface Prep: Gypsum Board - Sherwin Williams Interior & Exterior S-W 8
2) Prime Coat: Sherwin Williams PrepRite 200 Interior Latex Wall Primer
3) Intermediate: Sherwin Williams ProMar 200 Interior Latex sheen per Finish Schedule
4) Finish Coat: Sherwin Williams ProMar 200 Interior Latex sheen per Finish Schedule

MIXES
Paint shall be ready-mixed unless otherwise accepted by the Owner, and shall be thinned or reduced only in accordance with manufacturer's instruction.

PART III - EXECUTION
CONDITIONS
Apply water-base paints only when temperature of surfaces to be coated and surrounding air temperatures are between 50 degrees F (10 C), unless otherwise permitted by manufacturer's instructions.

PREPARATION
Remove dirt, rust, scale, splinters, grease and oil from surfaces to be painted.
Remove rust or scale by wetting and scrubbing with wire brush before painting.

PAINTING
General: Apply paint in accord with manufacturer's instructions. Use techniques and applications best suited to the type of material being painted.

Wash metal surfaces with mild detergent to remove grease and oil before applying primer. Remove rust or scale by wetting and scrubbing with wire brush before painting.

Galvanized metal surfaces shall be given a dry film phosphate treatment. Two coats for this purpose are Lithoform masonry primer from American Chemical Paint Co., Amherst, Ohio and Galvalume made by Nelson Co., Co., Detroit, Michigan.

Interior Surfaces:
1) Surface Prep: Gypsum Board - Sherwin Williams Interior & Exterior S-W 8
2) Prime Coat: Sherwin Williams PrepRite 200 Interior Latex Wall Primer
3) Intermediate: Sherwin Williams ProMar 200 Interior Latex sheen per Finish Schedule
4) Finish Coat: Sherwin Williams ProMar 200 Interior Latex sheen per Finish Schedule

CONCRETE SURFACES (Cinder and Concrete): Sherwin Williams S-W 3
1) Surface Prep: Gypsum Board - Sherwin Williams Interior & Exterior S-W 8
2) Prime Coat: Sherwin Williams PrepRite 200 Interior Latex Wall Primer
3) Intermediate: Sherwin Williams ProMar 200 Interior Latex sheen per Finish Schedule
4) Finish Coat: Sherwin Williams ProMar 200 Interior Latex sheen per Finish Schedule

PROTECTION AND CLEANING
Protect work, adjacent work, and materials, by suitable covering. Upon completion of work, remove paint and varnish spots from floors, glass and other surfaces.

CLEAN-UP
Upon completion of work of this section, remove related debris from the premises.

END OF SECTION C09910

SECTION - C10155: PLASTIC LAMINATE TOILET COMPARTMENTS
PART I - GENERAL
SECTION INCLUDES
Overhead bracket toilet compartments and urinal screens.

REFERENCES
ASTM D 1037 - Standard Test Methods for Evaluating Properties of Wood-Base Fiber and Particle Panel Materials: 1996a.
NEMA LD 3 - High Pressure Decorative Laminates, 1995.

PART II - PRODUCTS
MANUFACTURERS
Acceptable Manufacturers:
1) Locknet, Nicholasville, KY 40356
2) Clayton Fixtures, Ellenwood, GA 30294

MATERIALS
Doors, Panels, and Pilasters: Solid Phenolic core with decorative high pressure resin impregnated paper surface.
Color: As shown on drawings.

Hardware: All hardware and fasteners shall be stainless steel. Solid Phenolic core with decorative high pressure resin impregnated paper surface.

END OF SECTION C10155
SECTION C10240 - WALLAGE

PART I - GENERAL
DESCRIPTION
Light weight wall mounted trellis (screening) panels for vine growth and coverage.

RELATED SECTIONS
Unit Masonry Assemblies: SECTION C04810
Sealants and Caulking: SECTION C07920

SUBSTITUTIONS
Substitutions shall be considered in accordance with provisions of Section C01030.

QUALITY ASSURANCE
Manufacturer: Minimum 5-years experience manufacturing and supplying trellis (screening) structures of the type and style shown on the drawings.

PART II - PRODUCTS
MANUFACTURER
GREENreen, Los Angeles, CA 90035

MATERIALS
Panels shall be rigid, three-dimensional, welded wire grid fabricated 14-gauge ASTM A641 galvanized steel wire.
Face Grid: Welded wires at each intersection to form a 2x2 inch face grid on both sides of panel.

ACCESSORIES
Trim: Trim pieces shall be fabricated from 20-gauge ASTM A879 galvanized steel.
Edge Trim: 2-inch legs x thickness of panel x lengths as required.

FINISHES
Components shall be factory finished after fabrication.
Prevent (clean) components before priming with zinc-rich epoxy powder coat. Topcoat with polyester or polyester-urethane powder coat.

Color: As indicated on the drawings

INSTALLATION
Install panels to maintain modular grid, plumb and square, centered within area designate.
Field cuts shall be at a minimum. Apply touch-up paint to edges when field cutting is required.

CLEAN-UP
Upon completion of work of this section remove related debris from premises.

END OF SECTION C10240

SECTION - C10265: CORNER GUARDS

PART I - GENERAL
SECTION INCLUDES
Surface adhered corner guards as indicated on the drawings.

RELATED SECTIONS
Sealants and Caulks: SECTION C07920
Gypsum Board: SECTION C09250
Ceramic and Glass Tile: SECTION C09310

SUBMITTALS
Submit Shop Drawings per SUBMITTALS Section. Submit sufficient manufacturer's data to indicate compliance with these specifications including:

QUALITY ASSURANCE
Fire Performance: Identify panel components with appropriate markings of applicable testing and inspection organization.

PART II - PRODUCTS
MANUFACTURER
Korogard, Fairlawn, OH4433

CORNER GUARDS
Koroseal "Koroguard" Series G815: Extruded Corner Guard adhered to substrate corner with glue. Exposed surfaces shall be free of wrinkling, chipping, discoloration, or other imperfections.

INSTALLATION
Adhesion: Loctite PL Paneling and Trim Adhesive.
Koroseal "Koroguard" Series GS15 16-gauge Stainless Steel Corner Guard adhered to substrate corner. Exposed surfaces shall be free of discoloration or other imperfections.

EXAMINATION
Verify by examination that wall surfaces are acceptable to receive the specified guard systems. Notify the Architect in writing if wall surfaces are not acceptable. Do not begin installation until unacceptable conditions have been corrected.

END OF SECTION C10265



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PROJECT MANAGEMENT

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SEAL:
THIS DOCUMENT IS NOT FOR CONSTRUCTION
UNLESS THE ARCHITECT'S SIGNATURE AND SEAL APPEAR HEREIN.

MANUFACTURER
Korogard, Fairlawn, OH4433

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Color: As indicated on the drawings

REVISION SCHEDULE table with columns: NO., DATE, DESCRIPTION

CONSULTANT PROJECT # 2017.0165
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SHEET SPECIFICATIONS

SHEET NUMBER
A-910

Order Plans @

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