

E. Gypsum Board. Comply with ASTM C840, maximum permissible lengths, ends square cut, tapered edges on boards to be finished. 5/8" thick unless otherwise indicated.

4. Typical. ASTM C1396, Type X, fire rated gypsum board, unless otherwise indicated.

5. Gypsum Core Board/Gypsum Liner Board: ASTM C442, Type X, 1" thick, mildew and mold resistant.

6. Mold Resistant Gypsum Board: Provide at high humidity areas not covered with tile including but not limited to toilet rooms and Janitor Closets, such as USG Sheetrock Mold Tough Firecode Core, Georgia Pacific/ToughRock Mold-Guard Fireguard X, or National Gypsum/Gold Bond XP Fire-Shield Gypsum Board.

is required for surfaces indicated to be painted; provide flush, smooth joints and surfaces ready for applied paint finishes.

a. GA Level 1 Finish at locations indicated to receive fire-taping and at unexposed gypsum board applications.

10. Remove and replace defective work.

D. Acoustical Accessories Installation:

1. Place acoustical insulation tight within spaces, around cut openings, behind and around electrical and mechanical items within partitions, and tight to items passing through partitions.
2. Place acoustical sealant within partitions in accordance with manufacturer's recommendations; install acoustical sealant at gypsum board perimeter at framing (two beads), base layer and face layer, and penetrations of partitions.
3. Tolerance: Maximum 1/4" space between gypsum board at floor, ceiling, and penetrations and sealed with acoustical sealant.
4. Install electrical box pads with pads molded and pressed on back and all sides of box, closing openings, in accordance with manufacturer's instructions, for complete acoustical barrier.
5. Pressurized Chambers: Install drywall assemblies airtight at air shafts, stairs, air plenums and where indicated on Drawings. Comply with requirements for HVAC system for air pressure requirements.

7. Tile Substrates: Cementitious backer units specified in Section 09 30 00 - Tiling

8. Cementitious Backer Units for Fiberglass Wall Panels: ANSI A118.9 aggregated Portland cement with woven glass-fiber mesh on both faces, approximately 1/2" thick. UL rated for fire rated assemblies such as National Gypsum Co./PermaBase Cement Board; USG Industries, Durabond Division/Durock, Custom Building Products/Wonderboard; Contractor Option Coated Glass Mat Backer Units: Georgia Pacific/DenShield, UL fire rated as required to maintain integrity of fire rated assemblies.

9. Sheathing: Georgia Pacific/DensGlas GoldSilicone treated glass mat gypsum sheathing, ASTM C1177, Type X, 5/8" thick unless otherwise indicated.

F. Gypsum Board Accessories: Comply with ASTM C840, foil backed where furred against exterior walls

1. Provide protective coated steel corner beads and edge trim; type designed to be concealed in finished construction by tape and joint compound.
2. Corner Beads: Manufacturer's standard metal beads.
3. Edge Trim: "J", "L", "LK", or "LC" casing beads.
4. Reinforcing Tape, Joint Compound, Adhesive, Water, Fasteners: Types recommended by system manufacturer and conforming to ASTM C475.
5. Joint Compound: Chemical hardening type for bedding and filling, ready-mixed or powder type for topping.
6. Control Joints: Back to back casing beads. Back control joints with 4 mil thick polyethylene air seal.
7. Reveals: Extruded aluminum special trim pieces in manufacturer's standard or custom shapes to conform to configurations and dimensions indicated; such as Fry Reglet Corp./Drywall Moldings or Gordon Inc./Final Forms Drywall Trims.

SECTION 09 30 00 - TILING

PART 1 - GENERAL

1.1 SUMMARY

A. Section Includes: Provide tile installations with integral waterproofing underlayment and with accessories as required for complete installation.

1.2 REFERENCES

A. Tile Council of North America (TCNA): Handbook for Ceramic Tile Installation.

1.3 SUBMITTALS

A. Product Data: Furnish manufacturer's literature for each type of product for Project.

B. Samples: Furnish each type of tile clearly indicating pattern, coloration and joints.

1. Color Charts: Submit actual tile sections showing full range of colors, textures and patterns available for each type of tile where specific tile and grout colors are not indicated.
2. Prepare two 12" square sample panels of each selected type of tile and grout.

1.4 PROJECT CONDITIONS

A. Provide sufficient heat and ventilation in areas where ceramic tile work is being performed, so as to allow tile to properly set.

B. Take precautionary measures necessary to ensure excessive temperature changes do not occur.

1.5 WARRANTY

A. Extended Correction Period: Provide for correcting failure of system to resist water penetration except where failure is result of structural failure of building. Repair system and pay for or replace damaged materials and surfaces.

B. Hairline cracking due to temperature or shrinkage is not considered structural failure.

C. Period: Two years.

PART 2 - PRODUCTS

2.1 MATERIALS

A. System Description: Provide tile installations with tile, grout, setting materials, and accessories as indicated.

B. Regulatory Requirements: Provide non-slip units complying with applicable code and accessibility requirements for slip resistance.

1. Provide floor tile with wet and dry value 0.60 coefficient of friction or better when tested in accordance with ASTM C1028.

C. Tile: Ceramic tile as indicated.

1. Manufacturers: DaTile.

2. Color, Style and Pattern: As indicated on Finish Schedule, as selected by Architect from manufacturer's full range of types of tiles indicated where not otherwise indicated. Match Architect approved samples.

3. Base and Trim: Provide matching trim pieces, coordinated with sizes and coursing of adjoining flat tile as directed by Architect; types as indicated, as selected by Architect where not indicated.

D. Latex Thin Set: Thinnest bond coat, consisting of latex-cementitious mortar conforming to ANSI A118.4.

1. Manufacturers: Laticrete International Inc.; Bostik Construction Products/Hydroment; Custom Building Products/Parax Corp./Parax USA/Mer-Krete.

E. Latex-Cement Grout: ANSI A118.7, latex-cementitious, uniform color, resistant to shrinkage.

1. Manufacturers: Laticrete International Inc.; Bostik Construction Products/Hydroment; Custom Building Products/Parax Corp./Parax USA/Mer-Krete.

2. Match tile grout color, as indicated.

3. Cementitious Backer Units for Tile: ANSI A118.9 aggregated Portland cement with woven glass-fiber mesh on both faces, approximately 1/2" thick, UL rated for fire rated assemblies such as National Gypsum Co./PermaBase Cement Board; USG Industries, Durabond Division/Durock, Custom Building Products/Wonderboard; Contractor Option Coated Glass Mat Backer Units: Georgia Pacific/DenShield, UL fire rated as required to maintain integrity of fire rated assemblies.

F. Waterproof Membrane: Manufacturer's standard liquid rubber polymer designed specifically for application under tile in non-immersed applications.

1. Manufacturers: Laticrete International Inc./9235 Waterproof Membrane; Bostik Construction Products/Hydroment Ultra-Set; Custom Building Products/RedGuard Membrane; Parax USA/Mer-Krete Hydro-Guard 2000; The Nobel Company/NobelSeal TS.

G. Cleaning and Sealing Materials: As recommended by tile and grout manufacturers, such as Bostik Construction Products/Hydroment CermaSeal.

2.2 MIXES

A. Mix and proportion cementitious materials for site-made leveling coats, setting beds and grout as recommended by the TCNA Handbook for Ceramic Tile Installation.

B. Mix and proportion pre-mixed setting beds and grout materials in accordance with manufacturer's recommendations.

PART 3 - EXECUTION

3.1 PREPARATION

A. Prior to installing tile, ensure surfaces are level; comply with TCNA and tile manufacturer recommendations but not greater than following:

1. Thin Set Tile Tolerance: Maximum surface variation of 1/8" in 10'-0".
2. Ensure surfaces are clean and well cured.

B. Do not commence work until surface conditions are within tolerances required for proper installation; apply latex leveling material where necessary to meet required tolerances.

1. Beginning installation implies acceptance of conditions.

D. Waterproof Membrane: Install waterproof membrane at tile areas located above grade, in accordance with manufacturer's recommendations; extend membrane minimum 6" up walls.

1. Comply with waterproof membrane manufacturer recommendations for installation of tile over waterproof membrane.

3.2 INSTALLATION

A. Install tile in accordance with referenced ANSI Standards and TCNA recommendations for type of substrate and indicated setting method.

1. Latex-Cement Thin Set Floors over Concrete: TCNA F113.

2. Latex-Cement Thin Set Floors over Waterproof Membrane: TCNA F122.

3. Latex-Cement Thin Set Wall Tile over Cementitious Backer Units: TCNA W244.

4. Latex-Cement Thin Set Wall Tile over Coated Glass Mat Backer Units: TCNA W245.

B. Place tile in accordance with patterns indicated on Drawings or as directed by Architect; carefully plan tile layouts, ensure pattern is uninterrupted from one surface to the next and through doorways.

1. Apply latex thin set to back of tile where necessary to ensure 100% bond between bond coat and substrate; replace tiles which break due to voids between tile and substrate.

C. Neatly cut tile around fixtures and drains, accurately form corners, base, intersections and returns.

1. Base, Coves: Flush cove type with base grout joint on wall, cove tile on floor, unless otherwise indicated.
2. Corners and Edges: Bultnose tile unless otherwise indicated.

D. Locate expansion joints, control joints, contraction joints, and isolation joints where indicated; where not indicated, provide as recommended by TCNA Handbook and as approved by Architect.

E. Ensure tile joints are uniform in width, subject to normal variance in tolerance allowed in the size; ensure joints are watertight, without voids, cracks, excess mortar or grout.

F. Allow tile to set for a minimum 48 hours prior to grouting.

G. Grout tile to comply with recommendations of TCNA and as specified.

H. Leave completed installation free of broken, damaged and faulty tile.

3.3 CLEANING AND SEALING

A. Clean tile surfaces free of foreign matter upon completion of grouting.

B. Seal tile and grout surfaces where recommended by manufacturer for materials and applications involved; comply with manufacturer's recommendations.

END OF SECTION

SECTION 09 65 10 - RESILIENT BASE

PART 1 - GENERAL

1.1 SUMMARY

A. Section Includes: Provide resilient base and accessories required for complete finished installation.

1.2 SUBMITTALS

A. Product Data: Furnish manufacturer's product literature.

B. Samples: Furnish sample of each color and type.

C. Maintenance Schedule: Submit to Owner 3% extra base but not less than one full in-penetrated floor from same manufacturer as installed on Project.

1.3 SITE CONDITIONS

A. Comply with manufacturer's recommendations for site conditions but not less than following: minimum 70 degree F air temperature at installation area for three days prior to setting, and for 48 hours after installation.

B. Store materials in area of application, allow three days for material to reach same temperature as room.

PART 2 - PRODUCTS

2.1 SYSTEMS MANUFACTURERS

A. Roppe Rubber Corporation; Armstrong World Industries; Flexco Co.; Johnsonite, Inc.

2.2 MATERIALS

A. System Description: Provide resilient base and accessories as required for complete finished installation.

B. Performance Requirements: Provide materials tested under ASTM E648, Flooring Radiant Panel Test, with results of 0.45 wats/sq. cm or higher.

C. Resilient Base: Conform to ASTM F1861, with pre-molded end stops and external corners, 1/8" gage, provide coved base at hard floor surfaces, straight base at carpet unless otherwise indicated.

1. Type: Vinyl base.
2. Height: 4" unless otherwise indicated.
3. Color: As indicated on Finish Schedule, as selected by Architect from manufacturer's full range of available colors where not otherwise indicated.

D. Primers and Adhesives: Water-resistant non-toxic types recommended by base manufacturer for specified material and application.

PART 3 - EXECUTION

3.1 INSTALLATION

A. Apply to walls, columns, pilasters, casework, and other permanent fixtures in rooms and areas where base is required. Fit base joints tight and vertical. Maintain minimum measurement of 18" between joints.

B. Miter internal corners; at external corners V-cut back of base strip to 2/3rds base thickness and fold.

C. Install base on solid backing, adhere tightly to wall and floor surfaces, fill voids along top edge of base with manufacturer's recommended adhesive filler.

D. Match edges at seams or double-cut adjoining lengths.

E. Scribe and fit to door frames and other obstructions.

F. Install straight and level to variation of plus or minus 1/8" over 10'-0".

3.2 CLEAN-UP

A. Remove excess adhesive from floor, base and wall surfaces without causing damage.

B. Clean surfaces in accordance with manufacturer's recommendations.

END OF SECTION

SECTION 09 77 30 - FIBERGLASS WALL PANELS

PART 1 - GENERAL

1.1 SUMMARY

A. Section Includes: Provide glass fiber reinforced polyester resin fabricated wall panels for use in wet areas of Janitor Closets with trim pieces and accessories as required for complete installation.

B. Silicone joint sealants are in Section 07 90 00 - Joint Sealants.

1.2 SUBMITTALS

A. Product Data: Furnish manufacturer's literature.

B. Shop Drawings: Indicate design parameters, adjacent construction, materials, dimensions, thickness, fabrication details, tolerances, colors, finishes, methods of support and anchorages.

C. Samples: Furnish fiberglass wall panels and exposed trim.

D. Maintenance Instructions: Include manufacturer's recommended cleaning materials and application methods, including precautions in use of cleaning materials that may be detrimental to surfaces.

1.3 DELIVERY, STORAGE, AND HANDLING

A. Store panels in clean and dry area where temperatures are maintained at minimum 40 degrees F with normal humidity. Do not store in upright position.

B. Provide continuous ventilation during work and after installation of wall covering.

1.4 PROJECT CONDITIONS

A. Maintain surfaces and materials at minimum 60 degrees F three days before and during application period.

B. Provide continuous ventilation during work and after installation of wall covering.

PART 2 - PRODUCTS

2.1 SYSTEMS MANUFACTURERS

A. Marlite/Marlite FRP Panels; Kemite Company/Kemite Fire-X Glasbor Plus; Sequentia, Inc./Structoglas Pyro Panel System; Nudo Products, Inc./Fiber-Lite Panels, Class A.

2.2 MATERIALS

A. System Description: Provide glass fiber reinforced polyester resin fabricated wall panels, with trim pieces and accessories.

B. Regulatory Requirements: Provide system acceptable by applicable authorities for use on walls in Janitor closet at mop sinks.

C. Panels: Fiberglass reinforced plastic panel system acceptable for use as wall panels in Janitor Closet at mop sinks.

1. Thickness: 0.090" nominal thickness.
2. Sizes: Manufacturers maximum sizes to minimize joints; install without horizontal seams.
3. Fire Rating: Class A1 (UL Class A) minimum 25 flame spread, 450 BTU per hour generating, ASTM E84.
4. Surfaces selected by Architect from manufacturer's full range of surface finishes.

3.1 INSPECTION

A. Ensure surfaces to receive wall paneling are clean, true and free of irregularities, do not commence work until surfaces are satisfactory.

B. Ensure wall surface flatness tolerance does not vary more than 1/8" in 10'-0", nor vary at a rate greater than 1/16" per running foot.

3.2 INSTALLATION

A. Handle and install wall panels in accordance with manufacturer's recommendations and installation instructions.

B. Cope and miter trim pieces.

C. Securely adhere panels to wall surfaces; use blind nailing methods as required to support panels until adhesive dries; exposed mechanical fasteners shall not be acceptable.

1. Install panels in maximum size increments available. Where used as wainscot 48" or less in height, install horizontally without vertical joints unless wall length exceeds maximum available panel length. Balance joints on each wall with each end panel of equal width or length and not less than on-half full size panel.
2. Seal gaps remaining after installation using mold and mildew resistant silicone sealant as specified in Section 07 90 00 - Joint Sealants.
3. Remove excess adhesive from edges; wipe seam clean with dry cloth towel.
4. Install wall paneling before installation of plumbing, bases, hardware, and similar accessories.

3.3 CLEANING

A. Clean panel system in accordance with manufacturer's instructions.

B. Remove debris and leave areas neat and clean.

C. Replace accessories.

END OF SECTION

SECTION 09 90 00 - PAINTING AND COATING

PART 1 - GENERAL

1.1 SUMMARY

A. Section Includes: Provide painting and finishing of exposed items and surfaces requiring field painting and finishing including shop primed items.

1. Specified surface preparation, priming and coats of paint are in addition to shop-priming and surface treatment specified under

other sections of work.

2. Painting and finishing includes field finishing of exterior and interior items not listed as "Surfaces not to be Painted" unless clearly indicated otherwise.

3. Painting and finishing includes field finishing of select shop finished items where indicated as required to match adjacent surfaces, such as mechanical grilles and registers.

4. Field paint exposed bare and covered pipes, ducts, and hangers, exposed steel and iron work, and primed metal surfaces of equipment installed under mechanical and electrical work in occupied spaces.

5. Wood Doors: Contractor option to factory finish or field finish, coordinate with Section 08 14 00 - Wood Doors.

B. Surfaces Not To Be Painted:

1. Finished items including finished metal surfaces.
2. Factory finished equipment and systems including merchandizing shelving and Cashwrap counter.
3. Acoustical ceiling tile and suspension systems.
4. Signage drops and threaded rod.
5. Light Fixtures.
6. Plumbing fixtures and toilet room accessories.
7. Walls and ceilings in concealed areas and generally inaccessible areas.

8. Moving parts of operating mechanical and electrical units.

9. Labels: Keep equipment identification and fire rating labels free of paint.

10. Plastic smoke stops and weatherstripping at doors.

C. Related Sections: Shop priming of ferrous metal items is included under various Specification Sections.

1.2 SUBMITTALS

A. Product Data: Submit manufacturer's technical information, including paint label and application instructions for each material.

B. Paint Schedule: Submit schedule for painting systems to be used on interior and exterior systems including primary and intermediate coats.

C. Samples: Submit samples for review of color and texture; provide list of material application for each coat of each finish sample.

1. Brush-On: Submit samples of each color and material with texture to simulate actual conditions.

2. Submit 8" by 8" samples of wood finishes on actual wood surfaces; label and identify each as to location.

3. Field Samples:

a. Duplicate painted finishes of approved samples on actual wall surfaces and components for approval prior to commencing work.

b. Request review, by the Architect, of first finished area, room, space, or item of each finish type or color scheme required for color, texture, and workmanship.

c. For wall and ceiling areas, finish a panel 8 feet square.

d. Modify selected colors, if requested by Architect, to achieve desired effect.

e. Use first acceptable room, space, or item as the Project standard for each color scheme.

D. Manufacturer Certificates: Furnish certificates from each manufacturer stating materials are top quality lines and suitable for intended use on this Project.

E. Maintenance Materials. Submit one gallon of each color, type, and sheen of paint from same color lot as used in Project with labels indicating Project name, sheen, type of paint, color formula, and color number. Include Architect's color number or designation indicated on Drawings supplemented with designation for sheen.

1. Containers shall be full and tightly sealed.

1.3 QUALITY ASSURANCE

A. Applicator Qualifications: Minimum 5 years of documented successful experience in painting work similar in scope to work of this Project and with sufficient personnel to meet approved Construction Schedule.

1. Maintain crew of painters fully qualified to satisfy requirements of this Section.

1.4 DELIVERY, STORAGE, AND HANDLING

A. Deliver materials to job site in original, new and unopened packages and containers bearing manufacturer's name and label, with:

1. Name of material, color and sheen.
2. Manufacturer's name, stock number and date of manufacture.
3. Contents by volume, for major pigment and vehicle constituents.
4. Thinning and application instructions.

1.5 SITE CONDITIONS

A. Apply water-based paints when temperature of surfaces and surrounding air are between 50 and 90 degrees F.

B. Do not apply paint in rain, fog or mist; or when relative humidity exceeds 95 percent; or to damp or wet surfaces.

C. Painting may be continued during inclement weather if areas to be painted are enclosed and heated within temperature limits specified.

D. Provide additional temporary ventilation during interior application of paints to eliminate volatile organic compound (VOC) emissions from interior spaces as quickly as possible.

PART 2 - PRODUCTS

2.1 SYSTEMS MANUFACTURERS

A. Sherwin-Williams Co.

B. Substitutions: Not permitted.

2.2 MATERIALS

A. System Description: Provide painting and finishing of exposed items and surfaces requiring field painting and finishing including shop primed items.

B. Material Quality: Provide top line quality commercial grade (professional painter) paints, materials not bearing manufacturer's identification as their top line product shall not be acceptable.

1. Primers: Provide premium grade primers recommended by paint manufacturer for substrates indicated and for finish systems specified such as Sherwin Williams/Promar 200 Zero VOC interior latex primer for gypsum board and Sherwin Williams/Procryl Universal Primer B66-310 Series for metal.
2. Undercoats and Barrier Coats: Provide undercoat paints produced by same manufacturer as finish coats, use only thinners approved by paint manufacturer, and use only within recommended limits.
3. Finish Coats: Capable of being washed with mild detergent without loss of color, sheen, or pigments.
4. Color pigments: Pure, non-fading, applicable types to suit substrates and service indicated, no lead content.

5. Finish Coat Coordination: Provide finish coats which are compatible with prime coats, undercoats, and barrier coats used. Review other Specification sections in which prime paints are provided; ensure compatibility of total coatings systems.

6. Provide barrier coats over incompatible primers or remove and prime as required.

7. Notify Architect in writing of any anticipated problems in use of specified coating systems with substrates primed by others.

8. Sealer at Concrete Columns and Beams: Stone Technologies Corp./Concrete Sealer X-1, penetrating silicate based sealer.

C. Colors and Finishes: Prior to commencement of painting, Architect will furnish color chips for surfaces to be painted.

1. Final acceptance of colors will be from samples applied on walls.
2. Colors: As indicated on Finish Schedule, as selected by Architect where not otherwise indicated.

D. Miscellaneous Materials:

1. Cementitious filler: Non-shrink formulations of white Portland cement with fine silica aggregate, zinc phosphate pigment, and reinforcing chemical, as accepted.
2. Spackling Compound: Standard gypsum board compound.
3. Thinners: Recommended by each manufacturer for the respective product.

PART 3 - EXECUTION

3.1 PREPARATION

1. Start of painting work indicates acceptance of surfaces and conditions of surfaces and conditions within any particular area.

2. Where exposed items or surfaces are not specifically mentioned in Schedules, paint same as adjacent similar materials or areas.

3. Do not paint over dirt, rust, scale, grease, moisture, scuffed surfaces, or conditions detrimental to a durable paint film.

B. Perform preparation and cleaning procedures in accordance with paint manufacturer's instructions and as specified for substrate condition.

C. Existing Painted Finishes:

1. Clean existing painted surfaces and remove oil, grease, dust, stains, scale, efflorescence, mildew, mold, algae, blisters, and non-adhering paint.
2. Measure adhesion of existing paints using ASTM D3359 tape test; remove existing coatings where poor adhesion is indicated.
3. Feather edges of severely deteriorated paint where several coats are removed as part of cleaning, to provide smooth transition for new paint.
4. Fill holes, cracks, and defects and fill and sand smooth, ready for new paint finish.

D. Remove hardware, accessories, and items in place and not to be painted; or provide protection prior to surface preparation and painting; after painting reinstall removed items.

E. Clean surfaces before applying paint; remove oil and grease prior to mechanical cleaning; program cleaning so contaminants from cleaning process do not fall onto wet, newly painted surfaces.

F. Cementitious Materials. Prepare by removing efflorescence, chalk, dirt, grease, oils, and by roughening as required to remove glaze.

1. Determine alkalinity and moisture content of surfaces to be painted.
2. If surfaces are found to be sufficiently alkaline to cause blistering and burning of finish paint, neutralize before application of paint.
3. Do not paint over surfaces where moisture content exceeds manufacturer's printed directions.

G. Wood: Clean wood surfaces of dirt, oil, and other foreign substances; sandpaper smooth surfaces exposed to view, and dust off.

1. Scrape and clean seasoned knots and apply thin coat of recommended knot sealer, before application of priming coat.
2. Prime, stain, or seal wood required to be job-painted immediately upon delivery to job; prime edges, ends, faces, undersides, and back-sides of wood.

3. After priming, fill holes and imperfections in finish surfaces with putty or plastic wood-filler, sandpaper smooth when dry.

H. Ferrous Metals: Touch up shop-applied prime coats wherever damaged using same type of primer as applied in shop or barrier coat compatible with finish paint.

1. Bare Surfaces: Clean surfaces that are not galvanized or shop-coated, of oil, dirt, loose mill scale and other foreign substances by solvent or mechanical cleaning.

2. Galvanized Surfaces: Clean free of oil and surface contaminants, using non-petroleum based solvent; primer and touch-up primer to be zinc-rich primer.

I. Mix painting materials in accordance with manufacturer's directions.

J. Store materials in tightly covered containers; maintain containers used in storage, mixing and application of paint in a clean condition, free of foreign materials and residue.

K. Stir materials before application to produce mixture of uniform density, and stir as required during application; do not stir surface film into material, if necessary, strain material before using.

3.2 APPLICATION

A. Apply paint in accordance with manufacturer's directions, use applicators and techniques best suited for substrate and type of material being applied.

1. Apply additional coats when stains or blemishes show through final coat, until paint is a uniform finish, color and appearance.
2. Provide extra attention during application to assure dry film thickness at corners and crevices is equivalent to that of flat surfaces.
3. Paint surfaces behind movable equipment and furniture same as similar exposed surfaces; paint surfaces behind permanently-fixed equipment and furniture with prime coat only.
4. Finish doors on tops, bottoms and side edges same as faces.
5. Paint back sides of access panels and removable or hinged covers to match exposed surfaces.
6. Paint interior surfaces of ducts, where visible through registers or grilles, with a flat, non-specular black paint.
7. Sand lightly between coats when recommended by system manufacturer.

REMODEL STORE



REPS I.D.: 0000131847

STORY NUMBER: 5724

STORE LOCATION: BUCKHEAD STATION
1 BUCKHEAD LOOP NE
ATLANTA, GA 30326

DESIGN TYPE: P3
GENERATION: 18012
PROTOTYPING DATE: 08/31/17
OPENING TYPE: 2018

CONSULTANT INFO:

PROFESSIONAL STAMP:

ARCHITECT INFO:

ARCHITECT OF RECORD:

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ISSUE TYPE:

BID/PERMIT 01/05/18

REVISIONS:

DRAWN BY: CAR
AVE JOB NUMBER: 65013029

TITLE SHEET:
SPECIFICATIONS

SHEET NUMBER:
A13-11