

- B. Scheduling Painting: Apply first coat to surfaces that have been cleaned, pretreated or prepared for painting as soon as practicable after preparation.
1. Allow time between successive coatings to permit proper drying.
 2. Do not recoat until paint feels firm and does not deform or feel sticky under moderate thumb pressure.
- C. Minimum Coating Thickness. Apply materials to at least than manufacturer's recommended spreading rate, to establish a total dry film thickness as recommended by coating manufacturer.
- D. Prime Coats. Apply to items not previously primed; recoat primed and sealed surfaces where there is evidence of suction spots or unsealed areas in first coat.
- E. Finish Coats. Provide even texture, leave no laps, irregularity in texture, skid marks, or other surface imperfections.
1. Opaque Finishes: Provide opaque, uniform finish, color and coverage, cloudiness, spotting, holidays, brush marks, runs, sags, ropiness, and other surface imperfections are not acceptable.
- F. Completed Work: Match approved samples for color, texture and coverage; remove, refinish or repaint work not accepted.

3.3 EXTERIOR PAINTING SCHEDULE

- A. Metal: Sheens as indicated.
1. 1st Coat: Touch-up primer, prime if none.
 2. 2nd and 3rd Coat: Exterior 100% acrylic enamel.
- B. Mineral Fiber Cement Siding: Sheens as indicated.
1. 1st Coat: Alkali resistant primer.
 2. 2nd and 3rd Coat: Exterior 100% acrylic enamel.

3.4 INTERIOR PAINTING SCHEDULE

- A. Gypsum Board Systems: Sheens as indicated.
1. 1st Coat: Universal primer.
 2. 2nd and 3rd Coat: Sheens as indicated.
- B. Metal: Semigloss sheen.
1. 1st Coat: Touch-up primer, prime if none.
 2. 2nd and 3rd Coat: 100% acrylic enamel.
- C. Opaque Finished Wood: Sheens as indicated.
1. 1st Coat: Primer undercoat.
 2. 2nd and 3rd Coat: 100% acrylic enamel.

3.5 CLEAN-UP, PROTECTION, AND REPAIR

- A. Clean-Up: During progress of work, remove discarded paint materials, rubbish, cans and rags from site at end of each work day.
1. Clean glass and paint-spattered surfaces immediately by proper methods of washing and scraping, using care not to scratch or damage finished surfaces.
- B. Protection: Protect work of other trades, whether to be painted or not, correct damage by cleaning, repairing or replacing, and repainting, as acceptable to Architect.
1. Provide "Wet Paint" signs to protect newly-painted finishes.
 2. Remove temporary protective wrappings provided by others for protection of their work, after completion of painting operations.
- C. Repair: At completion of work of other trades, touch-up and restore damaged surfaces or defaced painted surfaces.

END OF SECTION

SECTION 09 96 20 - GRAFFITI RESISTANT COATING

PART 1 - GENERAL

- ##### 1.1 SUMMARY
- A. Section Includes: Provide sacrificial graffiti resistant coatings suitable for applications to surfaces indicated to receive graffiti resistant coating.
- ##### 1.2 ADMINISTRATIVE REQUIREMENTS
- A. Coordination: Coordinate graffiti resistant coating with surfaces upon which coating is to be applied to ensure coating does not change appearance of surface and does not detrimentally impact surface.
- ##### 1.3 SUBMITTALS
- A. Product Data: Furnish manufacturer's literature.
- B. Samples: Furnish samples of graffiti resistant coating applied to each type of surface required for Project.
- C. Manufacturer Certification: Submit certification by manufacturer materials supplied comply with applicable codes and Contract Documents, and are compatible with substrates indicated to receive graffiti resistant coating.
- D. Maintenance Instructions: Furnish manufacturer recommendations for cleaning of graffiti and other substances from system; note specific methods for determining type of material used for graffiti (marker, spray, etc.) and cleaning methods for each.
- E. Maintenance Materials: Furnish supply of each type of cleaning material required for standard graffiti types clearly labeled regarding cleaning material type and specific applications relating to types of graffiti material cleans.

1.4 QUALITY ASSURANCE

- A. Field Sample: Apply minimum 50 sf of graffiti resistant coating where directed by Architect; sample installation establishes minimum workmanship standard. Approved field sample may be incorporated into Project.
- ##### 1.5 DELIVERY, STORAGE, AND HANDLING
- A. Store materials in accordance with manufacturer recommendations in dry, ventilated, protected area with minimum temperature of 45 degrees F. and away from fires or open flames.

1.6 PROJECT CONDITIONS

- A. Maintain minimum surface and ambient temperature of 45 degrees F. for 24 hours before, during and 24 hours after application, or until wall coating has cured.
- B. Ventilate area in which coating is being applied to maintain humidity.
- C. Moisture content of surface, maximum of 14% with negative albedo.
- ##### 1.7 MAINTENANCE
- A. Extra Stock: Provide minimum two full cases containing two 1-gallon bottles each of chemicals necessary to remove graffiti from cabinet. Replace sacrificial coating in factory seal containers. Select regarding manufacturer, type, and location applied to Project.
1. Defect and stain remediation by Owner prior to substantial completion.

PART 2 - PRODUCTS

- ##### 2.1 SYSTEMS MANUFACTURERS
- A. Pressure/Defacer/Erase Sacrificial Coating, SC-1 (porous and textured surfaces) and SC-1x (smooth dense surfaces).
- B. Substitutions: Not permitted.
- ##### 2.2 MATERIALS
- A. System Description: Provide sacrificial type graffiti resistant coatings suitable for applications to surfaces indicated to receive graffiti resistant

- coating.
- B. Performance Criteria.
1. Cleaning chemicals shall be capable of removing 100% of all types of paint and graffiti materials from treated surfaces without damaging substrate.
 2. Coating shall not increase dirt pick-up of substrate.
- C. Graffiti Resistant Coating: Provide sacrificial graffiti resistant coating system compatible with surfaces indicated to receive graffiti resistant coating and that does not change appearance of substrate when coating is dry.
1. Coating to be water clear, non-yellowing, free of waxes and urethane.
- D. Undercoating: Provide undercoating over porous surfaces where recommended by system manufacturer.
- E. Cleaning Materials: Non-caustic, biodegradable, and recyclable, allowing graffiti removal without use of blasting equipment, hot water, or high-pressure wash equipment.

PART 3 - EXECUTION

3.1 PREPARATION

- A. Prepare surfaces in accordance with manufacturer's recommendations.
- B. Mask and protect surfaces, finishes and materials not receiving coating to provide true juncture lines and protect from overspray or damage.
- C. Remove and store finish hardware, fixture covers and accessories. Replace after coating has cured.
- D. Report defects of surfaces which could affect application of coating.
- E. Other painting and finishing shall be completed prior to application.
- F. Keep unauthorized traffic out of area in which coating is being applied.

3.2 INSTALLATION

- A. Apply coatings in accordance with manufacturer's recommendations and application instructions for each type of substrate receiving coating, by trained applicators. Finished application to be free of runs, sags, and other imperfections.
- ##### 3.3 CLEANING
- A. As work proceeds, clean up overspray and spatter, excess materials and rubbish.
- B. Upon completion, and after coating has cured, clean and replace finish hardware, fixtures and fittings previously removed. Repair adjacent surfaces damaged by application of graffiti resistant coating.

END OF SECTION

DIVISION 10 - SPECIALTIES

SECTION 10 21 10 - PLASTIC LAMINATE CLAD TOILET COMPARTMENTS

PART 1 - GENERAL

- ##### 1.1 SUMMARY
- A. Section Includes: Provide plastic laminate clad partitions for toilet compartments and urinal screens, including hardware, attachment devices, and compartment accessories as required for complete finished installation.
- ##### 1.2 SUBMITTALS
- A. Product Data: Submit manufacturer's literature.
- B. Shop Drawings: Clearly indicate compartment layouts, swing of doors, elevations, anchorage and mounting details, panel construction, hardware, finishes and relevant dimensions.
- C. Samples: Furnish samples of each plastic laminate; submit samples of hardware if requested by Architect.
- ##### 1.3 WARRANTY
- A. Manufacturer Warranty: Submit manufacturer's 5 year warranty against laminate delamination, core expansion, discoloration of stainless steel, hardware and compartment components.

PART 2 - PRODUCTS

- ##### 2.1 MANUFACTURERS
- A. Bobrick Washroom Equipment, Inc.; Global Steel Products Corp.; Flush Metal Partition Corp.; Bradley Corporation Mills Partitions, General Partitions Mfg. Corp.
- ##### 2.2 MATERIALS
- A. System Description: Provide plastic laminate clad partitions including hardware, attachments, and accessories.
1. Compartment Type: Match Bobrick/Designer Series 1042 floor mounted, overhead bumper.
 2. Urinal Screens: Match Bobrick/Designer Series 1041 floor anchored, wall screens.
 3. Plastic Laminate: NSF, standard LG, minimum 0.050" thick.

1. Colors: As indicated, when not otherwise indicated Architect reserves the right to select color from manufacturer's plastic laminate board those considered best to best complement manufacturer.
- D. Core Material: Manufacturer's standard particleboard or plywood; thickness as indicated or specified finish dimensions.
- E. Pilaster: Steel, 4" high; ASTM A663, Type 304, No. 4 satin directional polished finish, stainless steel.
- F. Brackets, Attachments, Screws and Bolts: Stainless steel; tamper proof type; heavy duty, anodized aluminum brackets.
- G. Hardware: Stainless steel.
1. Hinges: Pivot hinges, gravity self-closing type, adjustable for door close positioning; nylon bearings.
 2. Latch: Slide latch; door strike and keeper with rubber bumper.
 3. Coat Hook/Bumper: Combination coat hook and bumper unit, maximum 48" above finished floor.
 4. Wall Bumper: Wall mounted rubber bumper for out-swinging doors.
 5. Pulls: Manufacturer's standard; provide two "J-shaped" pulls immediately below latch at compartments accessible to persons with disabilities (compartments with grab bars), one inside and one outside.
- H. Overhead Braced Partition Headrails: 1" by 1-5/8" antigrasp shaped tubular anodized aluminum, with cast socket type wall brackets.

PART 3 - EXECUTION

- ##### 2.3 FABRICATION
- A. Pressure-laminate one-piece face sheets to core material with no splices or joints; edges straight and sealed.
1. Seal core material at cutouts to protect against moisture.
 2. Doors and Panels: 1" thick by minimum 24" wide by minimum 58" high plastic laminate pressure bonded to sound deadening core.
 3. Provide wider doors where required for accessibility for persons with

- disabilities.
- C. Pilasters: 1" thick internally reinforced pilasters, with full height internal steel plate reinforcing, finished to appear same as doors, of sizes required to suit cubicle widths and spacing.
- D. Panel Edges: Plastic laminate edges for doors, panels and pilasters.
- E. Internal Reinforcement: Concealed type as required for attached hardware, fittings, and accessories; mark locations of reinforcement for compartment mounted washroom accessories.
1. Coordinate location of accessories with Section 10 28 00.

PART 3 - EXECUTION

3.1 EXAMINATION

- A. Examine site conditions to which work is to be applied.
- B. Take site dimensions affecting this work.
- C. Ensure correct spacing and size of plumbing fixtures; take special note of fixtures in compartments indicated to be designed for persons with disabilities to assure clearances complying with access regulations.
- D. Ensure correct location of built-in framing, anchorage, and bracing, where required.
- ##### 3.2 INSTALLATION
- A. Install units in accordance with manufacturer recommendations and installation instructions, secure, plumb, level, and square.
- B. Leave maximum 1/2" space between wall, panels and end pilasters.
- C. Attach panel brackets securely to walls using anchor devices. Attach panels and pilasters to bracket with through sleeve tamper proof bolts and nuts.
- D. Locate headrail joints at pilaster center lines.
- E. Provide for adjustment of floor variations with screw jack through steel saddles integral with pilaster; conceal floor fastenings with stainless steel shoes.
- F. Equip each door with hinges, latch, and coat hook/bumper combination.
- G. Install door strike keeper and door bumper on each pilaster in alignment with door latch.
- H. Adjust and align hardware to uniform clearance at vertical edges of doors not exceeding 3/16".
- I. Adjust hinges to locate doors in partial open position when unlatched, except adjust hinges to return doors to closed position at stalls designed for use by persons with disabilities.
- J. Anchor urinal screen panels to walls with either two panel brackets each or continuous angle brackets on both sides along with floor anchors similar to partition floor anchors, including cover matching pilaster shoes.

3.3 CLEANING

- A. Clean surfaces free of adhesives and imperfections.
- B. Field touch-up of scratches and of defaced plastic laminate finish will not be permitted; replace damaged, scratched and marred defective materials with new, undamaged materials.

END OF SECTION

SECTION 10 26 00 - PLASTIC CORNER AND BUMPER GUARDS

PART 1 - GENERAL

- ##### 1.1 SUMMARY
- A. Section Includes:
1. Provide resilient corner guards, including mounting hardware and accessories as required for complete finished installation.
 2. Provide resilient wall guards, including mounting hardware and accessories as required for complete finished installation.
 3. Provide sheet wall protection system, including mounting hardware and accessories, as required for complete finished installation.
- ##### 1.2 SUBMITTALS
- A. Shop Drawings: Mounting details with the appropriate fasteners for specific project substrates. Do not show on manufacturer's standard details included with product literature.
- B. Product Data: Furnish manufacturer's product literature including mounting details and fasteners for each substrate.
- C. Samples: Furnish samples for color and exposed finish color selected.

1.3 PROJECT CONDITIONS

- A. Maintain minimum 70 degree F air temperature at installation area for three days before, during, and for 72 hours after installation.
- B. Store materials in protected location; allow three days for material to reach same temperature as area.
- ##### 1.4 WARRANTY
- A. Manufacturer: Provide Owner with manufacturer's written standard Limited Lifetime Warranty against material and manufacturing defects.

PART 2 - PRODUCTS

- ##### 2.1 SYSTEMS MANUFACTURERS
- A. InPro Corporation (IPC).
- B. Substitutions: Not permitted.
- ##### 2.2 MATERIALS
- A. System Description: Provide resilient corner guards, wall guards, and sheet wall protection including mounting hardware and accessories.
- B. Performance Criteria.
1. Provide materials tested in accordance with ASTM E84, with maximum flame spread of 25 and maximum smoke density of 450.
 2. Sustainable Design: Provide corner and wall protection systems with components that have recycled content: [] percent (Post-Consumer plus 1/2 Pre-Consumer).
- A. Guard Material: High-impact material conforming to ASTM D256 with a minimum impact resistance of 24.
1. Color: As selected by Architect from manufacturer's standard colors.
 2. Impact Strength: Tested in accordance with the applicable provisions of ASTM D256, impact resistance of plastics.
 3. Chemical and Stain Resistance: Resistant to stain when tested in accordance with applicable provisions of ASTM D543.
 4. Fungal and Bacterial Resistance: Will not support fungal or bacterial growth as tested in accordance with ASTM G21 and ASTM G22.
 5. Meet requirements of Greenguard Certification standards for low-emitting products.
 6. Color Consistency: Matched in accordance with SAE J-1545 - (Delta E) with a color difference no greater than 1.0 units using CIELAB (CIE L*a*b* and CIE L*C*h*), Hunter Lab, or similar color space scale systems.
- B. Mounting Brackets: Manufacturer's standard.
- C. Accessories: Provide as indicated, as recommended by manufacturer,

and as required for complete finished installation.

1. End Stops and Corners: Provide molded end stops and internal and external corners.
2. Attachments: As recommended by manufacturer for type of wall and as required to support minimum 50 pounds per lineal foot and minimum 250 pound point load at any point without permanent deflection.

2.2 FABRICATION

- A. Corner Guards: InPro/EnviroGT G2-165, 2" by 2" type, 90 degree angle, 4"-0" high; non-PVC.
1. Color: 0106, Dove Gray.
 2. Texture: Pebblette.
- B. Wall Guards: InPro/EnviroGT G2-1400, 4" high by 1" depth; non-PVC.
1. Color: 0106, Dove Gray.
 2. Texture: Pebblette.
 3. Molded components to match corner guard.
- C. Wall Covering: InPro/EnviroGT G2 Series, non-PVC sheet.
1. Top Cap: InPro/EnviroGT G2-407.
 2. Vertical Divider Bar: InPro/EnviroGT G2-408.
 3. Inside Corner: InPro/EnviroGT G2-409.
 4. Color: 0106, Dove Gray.
 5. Texture: Herculite or Velvet.

PART 3 - EXECUTION

- ##### 3.1 INSTALLATION
- A. Install guards in accordance with manufacturer's recommendations and installation instructions.
- B. Install straight and level to variation of plus or minus 1/8" over 10 feet; variation shall not be cumulative.
- ##### 3.2 CLEANING
- A. Clean exposed surfaces in accordance with manufacturer recommendations, remove excess adhesive and layout markings.

END OF SECTION

SECTION 10 28 00 - TOILET AND JANITORIAL ACCESSORIES

PART 1 - GENERAL

- ##### 1.1 SUMMARY
- A. Section Includes: Provide toilet accessories and janitorial accessories, including metal framed mirrors, with attachment hardware and rough-in frames as required for complete, operational installation.
- B. Frameless glass mirrors are in Section 08 83 00 - Frameless glass mirrors, hardware for toilet compartments including coat-hook/bumper mounted on partition door and wall bumper for out-swinging doors as in Section 10 21 10.
- ##### 1.2 SUBMITTALS
- A. Product Data: Submit manufacturer's product data including each accessory at large scale.
- ##### 1.3 DELIVERY, STORAGE, AND HANDLING
- A. Deliver materials and rough-in frames to jobsite at appropriate time for building.
- B. Do not deliver materials to site until rooms in which they are to be installed are ready to receive them.
- C. Protect accessories individually, protect each item and its finish.
- ##### 1.4 PROJECT CONDITIONS
- A. Protect adjacent or adjoining finished surfaces from damage during installation of work of this section.
- B. Before starting work notify Architect in writing of conditions detrimental to installation or operation of units.
- C. Verify with Architect exact location of accessories.

PART 2 - PRODUCTS

- ##### 2.1 SYSTEMS MANUFACTURERS
- A. Bobrick Washroom Equipment, Inc.; Koala; Dyson Hand Dryers; manufacturers listed on Accessory Schedule
- B. Substitutions: Refer to Section 01 25 00, refer to Drawings for listing of accessories which do not allow substitutions.
- ##### 2.2 MATERIALS
- A. System Description: Provide toilet accessories with attachment hardware and rough-in frames.
1. Provide standard materials and finishes for accessories listed, where more than one material or finish is available and not otherwise indicated provide as selected by Architect from manufacturer's standard materials and finishes.
 3. Trim: Manufacturer's standard edge trim for specified models.
- B. Regulatory Requirements - Access for Persons with Disabilities: Comply with applicable codes and regulations.
- C. Stainless Steel Sheet: ASTM A666, commercial grade, Type 304, gages as standard with manufacturer of specified items.
- D. Stainless Steel Tubing: ASTM A269, commercial grade, seamless welded.
- E. Mirror Glass: ASTM C1036, q1 mirror select clear float glass with full silver coating, copper coating and organic coating; minimum 1/4" thick.
- F. Sheet Steel: ASTM A1008, cold rolled stretcher leveled; minimum G90 galvanized coating, ASTM A924 and A653.
- G. Adhesive: Epoxy type contact cement as recommended by accessory manufacturer.
- H. Fasteners, Screws, and Bolts: Of same material as accessory unit and tamper-and-theft resistant where exposed, and of galvanized steel where concealed.
- I. Keys: Provide universal keys for access to toilet accessory units requiring internal access for servicing and supply.
1. Provide minimum six keys to Owner representative.

2.3 FABRICATION

- A. Weld and grind smooth joints of fabricated components.
- B. Form exposed surfaces from one sheet of stock, free of joints.
- C. Fabricate units with tight seams and joints, exposed edges rolled, hang doors and access panels with continuous piano hinges; provide concealed anchorage where possible.
- D. Provide steel anchor plates and anchor components for installation on building finishes.
- E. Form surfaces flat without distortion; maintain flat surfaces without scratches and without dents, finish exposed edges eased, free of sharp edges where potential exists for physical contact.
- F. Back paint components where contact is made with building finishes, to prevent electrolysis.
- G. Hot dip galvanize ferrous metal anchors and fastening devices.
- H. Assemble components in shop, package complete with anchors and fittings.

2.4 FINISHES

- A. Exposed Finishes: Stainless steel, number 4, satin finish; satin chrome finish acceptable where stainless steel not available for accessory item listed or scheduled.
- B. Concealed Surfaces: Treat and clean, spray-apply one coat primer and bonded enamel finish.

PART 3 - EXECUTION

3.1 PREPARATION

- A. Provide templates and rough-in measurements.
- ##### 3.2 INSTALLATION
- A. Install accessories in accordance with manufacturer's printed instructions using fasteners appropriate to substrate.
1. Provide blocking for all wall-mounted accessories.
 2. Install true, plumb and level, securely and rigidly anchored to substrate.
 3. Use tamper-proof, security type fasteners.
 4. Adjust accessories for proper operation and verify mechanisms function smoothly.
- E. Replace damaged and defective items.
- F. Clean and polish exposed surfaces after removing temporary labels.

3.3 TOILET AND JANITORIAL ACCESSORIES SCHEDULE

- A. Mop Strip at Janitor's Closet: Bobrick/B-223-24; mount at 66" above finish floor.
- B. Refer to Drawings for remainder of accessories.

END OF SECTION

SECTION 10 44 00 - FIRE EXTINGUISHER CABINETS

PART 1 - GENERAL

- ##### 1.1 SUMMARY
- A. Section Includes: Provide flush trim, trimmed, as surface mounted type fire extinguisher cabinets, hangers, surface mounted fire extinguishers, and accessories as required for complete installation.
1. Fire Extinguishers: Owners furnished and installed.
- B. Related sections:
1. Division 22 - Fire protection systems.
- ##### 1.2 SUBMITTALS
- A. Product Data: Furnish manufacturer's literature.

PART 2 - PRODUCTS

- ##### 2.1 SYSTEMS MANUFACTURERS
- A. Potter Roemer, J.L. Industries, Larsen's Manufacturing Co.
- ##### 2.2 MATERIALS
- A. Systems Description: Provide fire extinguisher cabinets with accessories.
1. Public Areas: Provide flush trimless fire extinguisher cabinets.
 2. Back-of-House Areas: Provide trimmed type fire extinguisher cabinets.
- B. Flush Trimless Fire Extinguisher Cabinets:
1. Type: Potter Roemer/Dana Series; J.L. Industries/Embassy Series; Larsen's Mfg. Co./Occult Series.
 2. Cabinet Depth: Provide cabinets designed for space available in walls with fire extinguisher cabinets, and of sufficient depth to house 2A-10BC multi-purpose dry chemical type fire extinguisher.
 3. Frame: Trimless, recessed, door frame flush with finish wall.
 4. Metal Gages: Manufacturer's standard for series specified.
 5. Box: Provide manufacturer's standard box with white baked enamel interior finish and baked enamel exterior finish.
 6. Doors: Steel, full flush metal panel, with break-glass or manufacturer's standard similar secure access type panel; provide thermosetting primer compatible with finish specified in Section 09 90 00 - Painting and Coating.
 7. Door Hardware: Manufacturer's standard for secured access fire extinguisher cabinets panel with inside latch and lock.
- C. Semi-Recessed Fire Extinguisher Cabinets: Provide semi-recessed mounting unless otherwise indicated, design for maximum 4" projection from wall; provide trim suitable for installation indicated.

2.3 FABRICATION

1. Type: Potter Roemer/Alta Series, J.L. Industries/Ambassador Series; Larsen's Mfg. Co./Architectural Series.
1. Provide standard materials and finishes for accessories listed, where more than one material or finish is available and not otherwise indicated provide as selected by Architect from manufacturer's standard materials and finishes.
 3. Trim: Manufacturer's standard edge trim for specified models.
- B. Regulatory Requirements - Access for Persons with Disabilities: Comply with applicable codes and regulations.
- C. Stainless Steel Sheet: ASTM A666, commercial grade, Type 304, gages as standard with manufacturer of specified items.
- D. Stainless Steel Tubing: ASTM A269, commercial grade, seamless welded.
- E. Mirror Glass: ASTM C1036, q1 mirror select clear float glass with full silver coating, copper coating and organic coating; minimum 1/4" thick.
- F. Sheet Steel: ASTM A1008, cold rolled stretcher leveled; minimum G90 galvanized coating, ASTM A924 and A653.
- G. Adhesive: Epoxy type contact cement as recommended by accessory manufacturer.
- H. Fasteners, Screws, and Bolts: Of same material as accessory unit and tamper-and-theft resistant where exposed, and of galvanized steel where concealed.
- I. Keys: Provide universal keys for access to toilet accessory units requiring internal access for servicing and supply.
1. Provide minimum six keys to Owner representative.

2.4 FINISHING

- A. Clean, degrease, neutralize, and finish with manufacturer's standard process.
- B. Colors: As indicated, as selected by Architect from manufacturer's full range of colors where not otherwise indicated.

PART 3 - EXECUTION

- ##### 3.1 PREPARATION
- A. Take site dimensions affecting this work, ensure preparatory work is properly sized and located.
- ##### 3.2 INSTALLATION
- A. Install lockers in accordance with manufacturer recommendations and installation instructions, secure, plumb, level, square, and in line.
- B. Bolt adjoining locker units together to provide rigid installation.
- C. Install metal bases, end panels, and filler panels to close off openings and as required for complete installation.
- ##### 3.3 ADJUSTING
- A. Adjust doors and latches to operate easily without binding, verify integral devices are operating properly.
- ##### 3.4 CLEANING
- A. Clean interior and exposed exterior surfaces; touch-up marred finishes and replace lockers which cannot be restored to factory-finished appearance.
- ##### 3.5 PROTECTION
- A. Protect lockers from damage, abuse, dirt, and paint; do not allow lockers to be used during construction.

END OF SECTION

REMODEL STORE



CAPITAL DEVELOPMENT
FOLSOM STREET
SAN FRANCISCO, CA 94105

REPS. I.D. 0000131847

STORE NUMBER: 5724
STORE LOCATION: BUCKHEAD STATION
1 BUCKHEAD LOOP NE
ATLANTA, GA 30326

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

CONSULTANT INFO:

PROFESSIONAL STAMP:

ARCHITECT INFO:



ARCHITECT OF RECORD:

BOYD W. BAU
6700 ANTIPOCH PLAZA
SUITE 200
NEWRIAM, AS 66204

www.brrarch.com

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FAX: 913-262-9044

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SHEET NUMBER:

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