

| ACCESSORY SCHEDULE | | | | |
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| ID | DESCRIPTION | BASIS OF DESIGN | | NOTES |
| | | MANUFACTURER | MODEL NO. | |
| GB # 1 | GRAB BAR, 42" long | BOBRICK | B-5806 SERIES | |
| GB # 2 | GRAB BAR, 36" long | BOBRICK | B-5806 SERIES | |
| GB # 3 | GRAB BAR, 18" long 40" from wall behind toilet | BOBRICK | B-5806 SERIES | # 1 |
| MR # 1 | MIRROR, 18" x 30" | BOBRICK | B-290 1830 | |
| MR # 2 | MIRROR, 24" x 36" | BOBRICK | B-290 2436 | # 2 |
| PTD | PAPER TOWEL DISPENSER | NA | BY OWNER | |
| SD | SOAP DISPENSER | NA | BY OWNER | |
| SND | SANITARY NAPKIN DISPOSAL | BOBRICK | B-270 | |
| TTD | TOILET TISSUE DISPENSER | NA | BY OWNER | |
| CR | CHANGING STATION | FOUNDATIONS WORLDWIDE | 100-EHBP | |
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NOTES:

#1 – MOUNT VERTICAL

#2 – MOUNT WITH TOP AT 5' AFF

| PAINT SCHEDULE (09900) | |
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| SYSTEM & REQUIREMENTS | APPLICATIONS |
| EXTERIOR SYSTEMS | |
| ME-OP-3A - Ferrous Metals, Unprimed, Alkyd, 3 Coat: 1. One coat of alkyd primer. 2. Semi-gloss: Two coats of alkyd enamel. | <ul style="list-style-type: none"> ■ guard posts ■ bollards ■ exposed non-galvanized steel lintels ■ exterior exposed valves ■ fire hydrants ■ post indicator valves ■ meter and valve covers ■ frames ■ covers and grates |
| ME-OP-2A - Ferrous Metals, Primed, Alkyd, 2 Coat: 1. Touch-up with rust-inhibitive primer recommended by top coat manufacturer. 2. Semi-gloss: Two coats of alkyd enamel. | <ul style="list-style-type: none"> ■ hollow metal doors and frames and similar items including hatches, exposed primed mechanical and electrical equipment |
| MgE-OP-3A - Galvanized Metals, Alkyd, 3 Coat: 1. One coat galvanize primer. 2. Semi-gloss: Two coats of alkyd enamel. | <ul style="list-style-type: none"> ■ exposed galvanized flashing (if any) |
| INTERIOR SYSTEMS | |
| WI-OP-2L - Wood, Opaque, Latex, 2 Coat: 1. One coat of latex primer sealer. 2. Gloss: One coat of latex enamel. | <ul style="list-style-type: none"> ■ wood equipment mounting panels |
| WI-TR-2P - Wood, Transparent, Polyurethane, 2 coat: 1. One coat stain (if needed). 2. Gloss two coats clear polyurethane. | <ul style="list-style-type: none"> ■ wood trim ■ refinished doors ■ site finished doors |
| CI-OP-3L - Concrete/Masonry, Opaque, Latex, 3 Coat: 1. One coat of block filler. 2. Semi-gloss eggshell: Two coats of latex enamel. | <ul style="list-style-type: none"> ■ concrete and concrete masonry units exposed to view (except pre-finished units) |
| MI-OP-3A - Ferrous Metals, Unprimed, Alkyd, 3 Coat: 1. One coat of alkyd primer. 2. Gloss: Two coats of alkyd enamel. | <ul style="list-style-type: none"> ■ miscellaneous items exposed to view |
| MI-OP-2A - Ferrous Metals, Primed, Alkyd, 2 Coat: 1. Touch-up with alkyd primer. 2. Gloss: Two coats of alkyd enamel. | <ul style="list-style-type: none"> ■ lintels ■ stairs ■ handrails ■ railings |
| MI-OP-2L - Ferrous Metals, Primed, Latex, 2 Coat: 1. Touch-up with latex primer. 2. Gloss: Two coats of latex enamel. | <ul style="list-style-type: none"> ■ steel doors and frames ■ access doors and panels ■ fire extinguisher cabinets ■ all mechanical and electrical equipment exposed to view in finish spaces (unless pre-finished or stainless steel) |
| MI-OP-3B - Metal Resortation 1. Remove paint 2. Prime metal 3. Glass: two coats of baked enamel | <ul style="list-style-type: none"> ■ heating cabinet covers ■ Finned tube heating covers |
| GI-OP-3L - Gypsum Board/Plaster, Latex, 3 Coat: 1. One coat of latex primer sealer. 2. Eggshell: Two coats of latex enamel. 3. Flat: Two coats of latex enamel. | <ul style="list-style-type: none"> ■ gypsum board walls ■ plaster and gypsum ceilings ■ soffits ■ bulkheads |
| RI-OP-2L 1. One coat primer sealer (if necessary) 2. Eggshell: Two coats of latex enamel. | <ul style="list-style-type: none"> ■ for repainting lust ptd surfaces |
| TI-OP-35 1. Salvent Clean Surfaces (09960) 2. Etch surface (09960) 3. One coat Bonding Primer (09960) 4. Semi Gloss: Two coats epoxy & hardener (09960) | <ul style="list-style-type: none"> ■ Existing structural glazed tile walls |

| SEALANT SCHEDULE (07900) | | | |
|--------------------------|----------------------------------|--|---|
| TYPE | NAME | SPEC | APPLICATIONS |
| A | General Purpose Exterior Sealant | Polyurethane or Polysulfide; ASTM C 920, Grade NS, Class 25, Uses M, G, and A; single, or multi-component | <ul style="list-style-type: none"> ■ Control, expansion, and soft joints in masonry. ■ Joints between concrete and other materials. ■ Joints between metal frames and other materials. ■ Joints at top of parapets between masonry and wood blocking for coping. ■ Between coping and exterior finishes. ■ Other miscellaneous locations. ■ Other exterior joints for which no other sealant is indicated. |
| E | Exterior Metal Lap Joint Sealant | Butyl or polyisobutylene, nondrying, nonskinning, noncuring | <ul style="list-style-type: none"> ■ Concealed sealant bead in sheet metal work. |
| F | General Purpose Interior Sealant | Acrylic emulsion latex; ASTM C 834, Type OP, Grade NF single component, paintable | <ul style="list-style-type: none"> ■ Interior wall and ceiling control joints. ■ Joints between door and window frames and wall surfaces. ■ Other interior joints for which no other type of sealant is indicated. |
| G | Bathtub/Tile Sealant | White silicone; ASTM C 920, Uses I, M and A; single component, mildew resistant | <ul style="list-style-type: none"> ■ Joints between plumbing fixtures and floor and wall surfaces. ■ Joints requiring sealant in showers. |
| H | Acoustical Sealant | Butyl or acrylic sealant; ASTM C 920, Grade NS, Class 12-1/2, Uses M and A; single component, solvent release curing, non-skinning | <ul style="list-style-type: none"> ■ Sealant bead between top stud runner and structure and between bottom stud track and floor. ■ Perimeter of acoustically rated ceilings, walls and partitions. |
| I | Interior Floor Joint Sealant | Polyurethane, self-leveling; ASTM C 920, Grade P, Class 25, Uses T, M and A; single component | <ul style="list-style-type: none"> ■ Expansion joints in floors. ■ Perimeter expansion joints in floors. |
| K | Concrete Paving Joint Sealant | Polyurethane, self-leveling; ASTM C 920, Class 25, Uses T, I, M and A; singled or multi-component | <ul style="list-style-type: none"> ■ Joints in sidewalks and vehicular paving. ■ Joints in building slab on grade and where slab abutts walls or other obstructions. ■ Joints between building and structural slabs. ■ Joints in sidewalks and where paving abutts walls or other obstructions. |