

work or substrates, etc.) under which the work must be performed in order for the work results to provide the specified quality.

2 - PRODUCTS

2.01 MANUFACTURERS

- A. Supplier: Mats Inc., 37 Shuman Avenue, Stoughton, MA 02072; telephone: 1.800.MATS.INC (1.800.628.7462); fax: 1.781.344.1537; email: info@matsinc.com; website: www.matsinc.com.
- B. Substitutions: no substitutions permitted. [Specifier note: edit this paragraph to suit project requirements. If substitutions are permitted, edit text. Add text to refer to Division 1 Project Requirements (Product Substitutions Procedures) Section.]
- C. Product Options
- A. Floorworks Tiles - Standard - 12" x 18"
- | | |
|------------------|-------------------------------|
| Classification: | ASIM F1700, Class III, Type B |
| Size: | 12" x 18" |
| Weight: | 1.2 lbs/sq ft |
| Sq. ft per case: | 36 sq. ft per case |
| Gauge: | 3.0 mm |
| Edges: | Straight |
| Colors: | T203 Mountain Slate |
- B. Performance: Physical properties of Floorworks Planks and Tiles shall conform to the following minimums:
- | | | |
|---------------------------------------|------------------|--|
| Safety | | |
| Critical radiant flux | ASIM E648 | Class 1 |
| Smoke density | ASIM E662 | Pass |
| Slip resistance | ASIM D2047 | Compliance varies with surface texture |
| Heavy metal content | ASIM 963No | heavy metals detected |
| Performance | | |
| Thermal resistance | Suitable for | underfloor heating |
| Dimensional stability | ASIM F536 | Pass |
| Durability | | |
| Static load limit | ASIM F970 | 1,000 psi |
| Wear group class | EN 685 | Commercial: 34; Industrial: 43 |
| Flexibility | ASIM F137 | Pass |
| Color fastness (heat) | ASIM F1514 | Pass |
| Color fastness (light) | ASIM F1515 | Pass |
| Chemical resistance | ASIM F925 | No change |
| LEED-NC v.2.2 | | |
| MR Credit 4.2: Recycled content | 28% | pre-consumer recycled content |
| EQ Credit 4.1: Low-emitting adhesives | Mats Inc. EQBond | has a low VOC content |
| EQ Credit 4.3: Low-emitting flooring | FloorScore™ | certification in progress |

2.02 ACCESSORY PRODUCTS

- A. Adhesive: Perma Spray 2000
- B. Sealer: No sealer.
- C. Cleaning Products: MI Clean.

2.03 TRANSITION STRIP

- A. Schluter Schiene: 3mm, Aluminum.

3 - EXECUTION

3.01 EXAMINATION

- A. Overall: Follow guidelines laid out in Division 01, Section 01 71 00 - Examination and Preparation as well as Section 01 43 00 - Quality Assurance.
- B. Verification of Conditions: Inspect all substrates and subfloors for proper tolerances and dryness, and report any discrepancies to the general contractor in writing.
- C. Preinstallation testing: Verify that concrete testing per ASTM F710 has been conducted by an independent testing agency, and that results are within the adhesive and floor covering manufacturers' requirements.
- D. Evaluation and Assessment: See the state requirements for the project location.

3.02 SURFACE PREPARATION

- A. Follow guidelines laid out in Division 01, Section 01 71 00 - Examination and Preparation.
- B. Prepare concrete substrates per ASTM F 710. All work required to put the concrete subfloor in acceptable condition shall be the responsibility of the general contractor. See the state requirements for the project location.

3.03 INSTALLATION

- A. Follow Division 01 relevant guidelines, and the latest edition of the manufacturer's installation instructions (available from www.matsinc.com).
- B. Interface with Other Work: If transitions are required to and/or from the specified floor covering, contact the supplier for suitable transition material.

3.04 FIELD QUALITY CONTROL

- A. Field Tests: this is for installed work (after job is done)
- B. Manufacturer Services: Coordinate with supplier if an on-site manufacturer's representative is desired.

3.05 CLEANING

- A. General: Clean up job site, including sweeping or dust mopping the floor to remove all dirt or grit, and put all waste in general contractor's dumpster. Follow overall cleaning guidelines described in Division 01.
- B. Initial Maintenance: Conduct a full initial maintenance following the latest edition of the manufacturer's maintenance instructions (available from www.matsinc.com).

3.06 CLOSEOUT ACTIVITIES

- Follow state requirements and Division 01 Section 01 76 00 - Protecting Installed Construction and Section 01 78 00 - Closeout Submittals requirements for these activities.

09900 - PAINT

PART 1 - GENERAL

1.01 SCOPE:

- A. Provide all labor, materials, equipment, and services required to furnish and apply the painting and staining materials.
- B. The term paint as used herein means coating systems materials, which includes primers, emulsions, enamels, stain, sealers and fillers, and other applied materials whether used as prime, intermediate or finish coats.
- C. Paint exposed surfaces whether or not colors are designated in any schedule, except where natural finish of material is specifically noted as not to be painted. Where items or surfaces are not specifically mentioned, paint these same as adjacent similar materials or areas. No color or finish is not designated, Architect will select the colors.
- D. All surfaces that are left unfinished by the requirements of other Sections, whether specifically mentioned or not, shall be painted or finished as part of the work covered by this Section.
- 1.02 QUALITY ASSURANCE:
- A. In addition to complying with all pertinent codes and regulations, comply with Standard (Type 1) as defined by the Painting and Decorating Contractors of America in their Manual Code to Paint Specifications, current edition.
- B. Provide finish coats which are compatible with prime paints used. Review other Sections of these Specifications in which prime paints are specified to ensure compatibility of total coating system for various substrates. Provide primers and sealers over bare surfaces to be removed and reprime. Notify Architect in writing of contaminated problems using coating systems as specified with substrates provided by others.
- C. Single source: Unless indicated otherwise, obtain all materials from a single manufacturer.

1.03 SUBMITTALS:

- A. Prior to application, submit to the Architect for review the following:
1. Submit a complete list of all materials proposed to be furnished and installed under this portion of the Work. This shall in no way be construed as permitting substitution of materials for those specified or approved for this Work, by the Architect.
 2. In each case where material proposed is not the material specified or specifically described as an acceptable alternate in this Section of these Specifications, submit for the Architect's review the current recommended method of application published by the Manufacturer of the proposed material.
 3. Submit complete set of colors and finishes for Architect's selections. The Architect has the option of selecting as many colors and finishes from any of the various paint or paint related products to be specified here, as he may desire without additional cost to the Owner or the Architect.
 4. After Architect has selected colors and finishes and has furnished a schedule, prepare samples of each color for approval by the Architect before proceeding with this work. These job applied samples shall serve as a minimum acceptable standard for the finished work in color and appearance.
- B. Certification that all standards and requirements have been met. These shall include, but not be limited to:

1. Delivery.
2. Storage.
3. Conditions under which the materials were installed.
4. Product complies with specified requirements.
5. Specified number coats and mil thickness have been applied.

1.04 PRODUCT HANDLING:

- A. Deliver all paint and stain materials to the job site in their original unopened containers with all labels intact and legible at time of use.

PART 2 - PRODUCTS

2.01 APPROVED PRODUCTS AND MANUFACTURERS:

- A. Manufacturers:
1. Sherwin Williams (Contact Owner's Rep for preferred vendor representative)
 2. Or an approved equal.
- B. Approved manufacturers for isolated items named will be listed with the product.
- C. In general and with the exception of those manufacturers named for isolated items, numbers and descriptive names used are those of Porter Paint Company and are for the purpose of convenience, identification, and establishing a standard quality for the materials required. Any of the mentioned manufacturers shall be acceptable provided a submittal of finished physical sample, full description, and formulation of products, and the surfaces that are to be covered are submitted.
- D. All paints, stains, sealers, oils, thinners, turpentine or other materials required to accomplish the painting and finishing shall be first quality materials.

2.02 MATERIALS COMPATIBILITY:

- A. All paint and stain materials and equipment shall be compatible in use; finish coats shall be compatible with prime coats; prime coats shall be compatible with the surface to be coated; all tools and equipment shall be compatible with the coating to be applied.
- B. Thinners, when used, shall be only those thinners recommended for that purpose by the manufacturer of the materials to be thinned.

PART 3 - EXECUTION

3.01 INSPECTION:

- A. Thoroughly examine surfaces scheduled to be painted prior to commencement of work. Report in writing to the Architect, any condition that may potentially affect proper application. Do not commence until such defects have been corrected.
- B. Correct defects and deficiencies in surfaces which may adversely affect work of this Section.
- C. Commencement of work shall be construed as acceptance of the surfaces and, therefore, the Contractor shall be fully responsible for satisfactory work as required herein.

3.02 PREPARATION OF SURFACES:

1. Remove mildew, by scrubbing with solution of tri-sodium phosphate and bleach. Rinse with clean water and allow surface to dry completely.
2. Concrete floors: Remove contamination, acid etch and rinse with clear water. Ensure required acid-alkali balance is achieved. Allow to thoroughly dry.
3. Gypsum wallboard: Remove contamination and prime to show defects, if any. Paint after defects have been remedied.
4. Concrete and concrete block:
 1. Remove dirt, loose mortar, scale, powder and other foreign matter. Remove oil and grease with a solution of tri-sodium phosphate, rinse well and allow to thoroughly dry.
 2. Remove stains caused by weathering of corroding metals with a solution of sodium metasilicate after being thoroughly wetted with water. Allow to thoroughly dry.
 3. Apply masonry filler as required to provide even, consistent (filling of voids), with filler material. Methods of application which "bridge" voids will not be acceptable.
5. Completely mask, remove, or otherwise adequately protect all hardware, accessories, machined surfaces, plates, lighting fixtures, and similar items in contact with painted surfaces but not scheduled to receive paint.
6. Spot prime all exposed nails and other metals which are to be painted with emulsion paints, using a primer recommended by the manufacturer of the coating system.
7. Adequate illumination shall be provided in all areas where painting and staining operations are in progress.
8. Efflorescence on any area that is scheduled to be painted shall be removed.
9. Clean shop coats that become marred. Touch-up with specified shop coats.

3.03 PREPARATION OF METAL SURFACES:

- A. Steel and iron:
1. Remove grease, rust, scale, dirt and dust from steel and iron surfaces. Where heavy coatings of scale are evident, remove by wire brushing, sandblasting or any other necessary method. Ensure steel surfaces are satisfactory before paint finishing.
 2. Clean unpainted steel surfaces by washing with solvent. Apply at treatment of phosphoric acid solution, ensuring weld joints, bolts and nuts are similarly cleaned. Prime surfaces to indicate defects, if any. Paint after defects have been remedied.
 3. Sand and scrape shop primed steel surfaces to remove loose primer and rust. Feather out edges to make touch-up patches inconspicuous. Clean surfaces with solvent. Prime bare steel surfaces. (Prime steel including shop primed steels.)
- B. Galvanized metal:
1. Clean all surfaces thoroughly with solvent until they are completely free from dirt, oil, and grease.
 2. Thoroughly treat the cleaned surface with phosphoric anhydride.
 3. Remove all excess etching solution and allow to dry completely before application of paint.
- C. Remove surface contamination and oils from zinc coated surfaces and prepare for priming in accordance with metal manufacturer's recommendations.
- D. Other metals:
1. Thoroughly clean all surfaces until they are completely free from dirt, oil, and grease.
 2. Allow to dry thoroughly before application of paint.

3.04 APPLICATION:

- A. All materials shall be applied under adequate illumination, evenly spread, and smoothly flowed on with the proper type and size of roller covers, brushes, grids, and spray equipment to avoid run, sags, holidays, bubbles, and excessive roller stipple.
- B. Coverage and hide shall be complete. When color, stain, mark of any kind, dirt or undercoats show through final hide, coat of paint to the surface, it shall be covered by additional coats until the paint film is of uniform finish, color, appearance and coverage at no additional cost to the Owner.
- C. Do not apply finishes on surfaces that are not sufficiently dry. Allow each coat of finish to dry before following coat is applied, unless directed otherwise by the manufacturer.
- H. Where clear finishes are required, ensure lint filters match wood. Work fillers well into the grain before set. Wipe excess from the surface.
- I. Environmental conditions:
1. Comply with the manufacturer's recommendations as to environmental conditions under which the coating systems may be applied.
 2. Do not apply paint in areas where dust is being generated.
 3. Moisture content:
 1. Use a moisture meter approved by the Architect to test surfaces.
 2. Do not apply paint until moisture meter reading is within normal limits recommended by the paint materials manufacturers.
 4. Defects: Sand and dust between coats to remove all defects visible to the unaided eye from a distance of five feet.
 5. Color of undercoats: Slightly vary the color of succeeding coats.

3.05 OBSERVATION OF WORK:

- A. Do not apply additional coats until completed coat has been observed and approved by the Architect.
- B. Only observed and approved coats of paint will be considered in determining the number of coats applied.

3.06 DRY FILM THICKNESS:

- A. DFT represents Dried Film Thickness. It shall be checked on metal surfaces with a Nordson Mikrotest Dry Film Thickness Gauge. For other surfaces, a Tooke Dry Film Thickness Gauge shall be used. Surfaces may also be checked while surface is wet by using a Nordson Wet Film Gauge. Should an average of three readings out of five show film less than specified, additional materials should be applied until the surface has the proper amount of material.

3.07 REINSTALLATION OF REMOVED ITEMS:

- A. Following completion of painting in each space, promptly reinstall all items removed for painting, using only workmen skilled in the particular trade.

3.08 MECHANICAL AND ELECTRICAL EQUIPMENT:

- A. Coordinate with the requirements of Divisions 15 and 16.
- B. Remove grilles, covers and access panels for mechanical and electrical systems from location and paint separately.
- C. Prime and paint insulated and bare pipes, conduits, boxes, insulated and bar ducts, hangers,

- brackets, collars and supports, except where items are plated or covered with a pre-finished coating.
- D. Replace identification markings on mechanical or electrical equipment when painted over or splattered.
- E. Paint interior surfaces of air ducts, convactor and baseboard heating cabinets that are visible through grilles and louvers with one coat of flat black paint, to limit of sight line. Paint dampers exposed immediately behind louvers, grilles, convactor and baseboard cabinets to match face panels.
- F. Paint exposed conduit and electrical equipment occurring in finished areas. Color and texture to match adjacent surfaces.
- G. Paint both sides and edges of plywood backboards for electrical equipment before installing backboards and mounting equipment on them.

3.09 CLEANING:

- A. As work proceeds and upon completion, promptly remove paint where spilled, splashed or splattered.
- B. During progress of work, keep premises free from any unnecessary accumulation of tools, equipment, surplus materials and debris.
- C. Upon completion of work, leave premises neat and clean, to the satisfaction of the Architect.

3.10 PAINT AND FINISH SCHEDULE - EXTERIOR:

- A. Exterior steel surfaces:
1. Shall include, but not be limited to:
 - a. Hollow metal doors and frames.
 - b. Overhead doors.
 - c. Metal flashing.
 - d. Scuppers and downspouts.
 - e. Any type piping and conduit associated with mechanical and electrical.
 - f. Bollards.
 - g. Steel lintels.
 - h. Plumbing shoes
 - i. Gas piping.
 - j. Any edge or surface exposed to view or the weather.
 2. Product/application:
 - a. Bare steel: 1 coat SW Recoatable Epoxy Primer B67-5 series, 4.0 mils DFT.
 - b. Painted steel: 1 coat SW Macropoxy 548 B58-600 series, 5.0 DFT.
 - c. Finish coat: 1 coat SW Hi-Solids Polyurethane 365-300 series, 3.0 mils DFT.

3.11 GALVANIZED STEEL:

1. Which shall include, but not be limited to:
 - a. Hollow metal doors and frames.
 - b. Underside of metal canopy.
 - c. Overhead doors.
 - d. Metal flashing.
 - e. Scuppers and downspouts.
 - f. Any type piping and conduit associated with mechanical and electrical.
 - g. Bollards.
 - h. Steel lintels.
 - i. Plumbing shoes
 - j. Gas piping.
 - k. Any edge or surface exposed to view or the weather.
2. Product/application:
 - a. Clean with Great Lakes Labs Extra Muscle.
 - b. Pretreatment - None.
 - c. Primer: 1 coat SW Galvite HS B50WZ30, 1.9 mil DFT, per manufacturer's instructions.
 - d. Finish: 2 coats SW Industrial Enamel B54 series 2.0 mils DFT per coat.

10260 - CORNER GUARDS

PART 1 - GENERAL

- 1.01 SCOPE:
- A. Provide wall bumpers, material, equipment and services necessary to provide wall and corners as indicated or specified.

1.02 QUALITY ASSURANCE:

- A. Provide wall bumpers and corner guards by same manufacturer.
- B. Comply with Disabilities Act (ADA) Accessibility Guidelines for Buildings and Facilities.

1.03 SUBMITTALS:

- A. Prior to installation, submit to the Architect for review the following:
1. Shop Drawings: Show all materials, dimensions, and finishes.
 2. Physical Sample: Guard samples proposed to be provided.
 3. Manufacturer's literature fully describing the product.

1.04 DELIVERY, HANDLING AND STORAGE:

- A. Products shall be delivered to job-site in original unopened packages bearing manufacturer's labels.
- B. Store and protect products in accordance with manufacturer's recommendations.

PART 2 - PRODUCTS

2.01 CORNER GUARDS:

- A. Type:
1. (3" x 3") C/S Acrolyn 4000 Series Type SM-20; Protek's Surface Mounted Type CG-10 "Sum Line" with top cap and bottom caps). Color to be #108 Black or as noted. Height to be 8"-0" or as noted on the drawings.
 2. Comparable products as manufactured by Balco Inc. are acceptable for bidding.

2.02 WALL BUMBERS:

- A. McGue Corporation, Waiting Room: GreenGuard2, 3" high, .9" wide, furnish in black. G.C to provide 2x8 blocking as required at all wall bumpers.

PART 3 - EXECUTION

3.01 GENERAL:

- A. Install in strict accordance with the Contract Documents and the approved submittals.
- B. Notify the Architect in writing of any irregularities that will adversely affect the proper installation of the cabinet. Commencement of work shall imply acceptance of the wall and opening.
- C. Install square and plumb, and securely anchor corner guards to substrate per manufacturer's instructions.

10520 - FIRE EXTINGUISHERS AND CABINETS

PART 1 - GENERAL

1.01 SCOPE:

- A. Provide all labor, materials, equipment and services required to furnish and install the fire extinguishers and cabinets.

1.02 QUALITY ASSURANCE:

- A. Provide portable fire extinguishers, cabinets, and accessories by same manufacturer.
- B. Provide new portable fire extinguishers which are UL listed and bear UL AListing Mark® for type, rating and classification of extinguisher indicated. Provide quantity per local jurisdiction.
- C. Comply with Disabilities Act (ADA) Accessibility Guidelines for Buildings and Facilities.

1.03 SUBMITTALS:

- A. Prior to installation, submit to the Architect for review the following:
1. Shop Drawings: Show all materials, dimensions, and finishes.
 2. Physical Sample: Cabinet finish proposed to be provided.
 3. Manufacturer's literature fully describing the product.

1.04 DELIVERY, HANDLING AND STORAGE:

- A. Products shall be delivered to job-site in original unopened packages bearing manufacturer's labels.

- B. Store and protect products in accordance with manufacturer's recommendations.

PART 2 - PRODUCTS

2.01 FIRE EXTINGUISHERS:

- A. Type:
1. UL rating: 4A-60B-C.
 2. Description: 10 lb., ABC multi-purpose, dry chemical or per jurisdiction.

2.02 FIRE EXTINGUISHER CABINETS:

- A. Manufacturer:
1. Patter-Roemer, Inc.
 2. Larsen's Manufacturing Co.
 3. J.L.C. Industries
- B. Description:
1. Wall mounting: Surface mounted.
 2. Door: ADV® Duo Vertical Panel with clear acrylic glazing.
 3. Finish: Steel with electrostatically applied, thermally-fused polyester coating with recoatable white finish.
 4. Size: To properly accommodate extinguisher.

2.03 WALL BRACKET:

- A. Extinguisher manufacturer's standard.

PART 3 - EXECUTION

3.01 GENERAL:

- A. Install in strict accordance with the Contract Documents and the approved submittals.
- B. Notify the Architect in writing of any irregularities that will adversely affect the proper installation of the cabinet. Commencement of work shall imply acceptance of the wall and opening.
- C. Install square and plumb, and securely anchor mounting brackets and fire extinguisher cabinets to substrate per manufacturer's instructions.
- D. Upon installation employ a certified fire suppression contractor to inspect, certify, tag and date each fire extinguisher.
- E. Remove and replace damaged, overfilled or undercharged extinguishers.

10600 - TOILET ACCESSORIES

PART 1 - GENERAL

1.01 SCOPE:

- A. Provide all labor, materials, equipment and services required to furnish and install the toilet accessories.

1.02 QUALITY ASSURANCE:

- A. Inserts and anchorages: Furnish accessory manufacturer's standard inserts and anchoring devices that must be set in concrete or built into masonry. Coordinate delivery with other work to avoid delay.
- B. Single source responsibility: Unless otherwise noted, provide products of same manufacturer for each type of accessory unit and for units exposed to view in same areas.

1.03 SUBMITTALS:

- A. Prior to installation, submit to the Architect for review the following:
1. Complete and fully descriptive manufacturer's literature which shall include a picture of the product, product size, material type and gauge, finish, and installation detail.
 2. Setting drawings where cutouts are required in other work, including templates, substrate preparation instructions, and directions for preparing cutouts and installing anchorage devices.
 3. A complete list of all accessories proposed for use and the room (identified by room number and room name) and the number of accessories of each type installed in that particular area. Include rough-in drawings for recessed accessories and details of backing.
 4. Maintenance instructions including replaceable parts and service recommendations.
- B. Operation and maintenance manual: Submit accessory manufacturer's maintenance guides for Owner's use in maintaining all products herein specified. Include replaceable parts and service recommendations.

1.04 PROJECT CONDITIONS:

- A. Coordinate accessory locations, installation, and sequencing with other work to avoid interference with an ensure proper installation, operation, adjustment, cleaning, and servicing of toilet accessory items.

1.05 WARRANTY:

- A. Submit a written warranty executed by mirror manufacturer, agreeing to replace any mirrors that develop visible silver spallage defects within warranty period.
1. Warranty period: 15 years from date of Substantial Completion.

PART 2 - PRODUCTS

2.01 APPROVED MANUFACTURERS:

- A. The following manufacturers are approved for this project:
1. Bradley Corporation.
 2. Bobrick Washroom Equipment
 3. San Jamar.

2.02 TOILET ACCESSORIES:

- A. Grab bars: 1-1/2" dia., 304 stainless steel with peened, sanitary safety finish. Provide concealed mounting. See Drawings for profile.
- B. Mirror: B-165, 18" x 30".
- C. Soap Dispenser: Spartan Lite n' Foamy CN2402; 33oz. SPR975600
- D. Toilet Tissue Dispenser: surface, wall mount. San Jamar 07-10080
- E. Paper Towel Dispenser: surface, wall mount. San Jamar Dispenser for B" wide paper towels; lever pull towel dispenser
- F. Baby Changing Station: Diaper Deval Opal White baby changing station
- G. Soap Dispenser at Employee Toilet and Vop Sink: Deb Stoko Cleanse Heavy 4000 Dispenser
- H. Toilet Seat cover Dispenser: Bobrick B-221.

2.03 FASTENING:

- A. All items of toilet accessories shall be provided complete with all required fastening devices.
- All fastening devices shall harmonize, in finish, with the item being fastened.

PART 3 - EXECUTION

3.01 INSTALLATION:

- A. Install all toilet accessory units in accordance with manufacturer's instructions, using fasteners which are appropriate to substrate and recommended by manufacturer of unit. Install units plumb and level, firmly in anchored in locations indicated.
- B. Secure mirrors to walls in concealed, tamperproof manner with special hangers, toggle bolts, or screws. Set units plumb, level, and square at locations indicated, according to manufacturer's instructions for type of substrate involved.
- C. Grab bars: Finished installation of grab bars shall be capable of withstanding 250 lbs. of pressure from any direction.

3.02 ADJUST AND CLEAN:

- A. Adjust toilet accessories for proper operation and verify that mechanisms function smoothly.
- B. Clean and polish all exposed surfaces after removing protective coatings.

CONSULTANT:



15 Ninth Avenue North, Hopkins, MN 55343
Phone: 952.941.8890 / www.wilkusarch.com

FLORIDA BOARD OF ARCHITECTS CERTIFICATE OF AUTHORIZATION 18A2603830 EXPIRES 02/28/21

CLIENT:



4300 TBC WAY
PALM BEACH GARDENS, FL 33410

PROJECT INFORMATION:

PROTOTYPE TEMPLATE:
"NORTHLAKE"
8 BAY INLINE
v.2019.1.08
EXTERIOR MODIFIED FOR AHJ

PROJECT INFORMATION:

PROJECT INFORMATION:

TIRE KINGDOM
STORE 937
SEC OF TAMiami TRAIL &
SUMTER CROSSING DRIVE
NORTH PORT, FLORIDA 34287

BID SET

01/10/2020

BID SET
01/10/2020

PROJECT NO.: 2018-1035

DRAWN BY: C.B

CHECKED BY: EKB

ISSUE DATE

PERMIT PLAN REVIEW 12-AUG-2019

BID SET 09-DEC-2019

REVISION DATE

REVISION DATE

REVISION DATE

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