02072 MINOR DEMOLITION FOR REMODELING

PART 1 GENERAL

1.01 WORK INCLUDED

A. Remove all existing, designated building equipment and fixtures.
B. Remove designated partitions and components.
C. Cap and identify utilities.
D. Temporary partitions to allow building occupancy and protect adjacent structures during occupancy.

1.02 EXISTING CONDITIONS

A. Conduct demolition to minimize interference with adjacent building areas. Maintain protected egress and access at all times.
B. Provide, erect, and maintain temporary barriers and security devices.

PART 2 PRODUCTS

Not used

PART 3 EXECUTION

3.01 PREPARATION

A. Erect and maintain weather proof closures for exterior openings.
B. Erect and maintain temporary partitions to prevent spread of dust, fumes, noise, and smoke to adjacent areas.
C. Protect existing construction and equipment, that is to remain, from damage.
D. Disconnect, remove, and cap existing utilities within demolition areas in accordance with local ordinances and mall criteria.
E. Mark location of disconnected utilities. Identify and indicate capping locations on Project Record Documents.

3.02 EXECUTION

A. Demolish in an orderly and careful manner. Protect existing foundation supporting structural members, partitions and finishes to remain.
B. Should any environmentally dangerous materials (i.e., asbestos, etc.) be encountered, the General Contractor shall immediately notify the Landlord, Owner and Architect. Any of the products shall be removed or sealed in strict accordance with all local, state and federal regulations prior to commencement of the work.
C. All demolition waste shall be removed from the site and disposed of in accordance with all local codes and ordinances.

END OF SECTION

06200 FINISH CARPENTRY

1.01 WORK INCLUDES

A. Finish carpentry items, other than shop fabricated millwork.
B. Hardware and attachment accessories.
C. Installation of all Owner supplied millwork.

1.02 REFERENCES

A. ANSI/HPHA HP - American Standard for Hardwood and Decorative Plywood.
B. ANSI A135.4 - Basic Hardboard.
C. AWI - Quality Standards.
D. FS MM-L-736 - Lumber, Hardwood.
E. FS MMM-A-130 - Adhesive, Contact.
F. PS 1 - Construction and Industrial Hardwood.
G. PS 20 - American Softwood Lumber Standard.
H. UL - Underwriters Laboratories.

1.03 REGULATORY REQUIREMENTS

A. Conform to applicable code for fire retardant requirements.

1.04 DELIVERY, STORAGE, AND HANDLING

A. Store materials in ventilated, interior locations under constant minimum temperatures of 60 degrees F and maximum relative humidity of 55%.

PART 2 PRODUCTS

2.01 ADHESIVE

A. Contact Adhesives: Solvent release, cartridge type, compatible with wall substrate, capable of achieving durable bond FS MMM-A-130.

2.02 ACCESSORIES

A. Nails: Size and type to suit application, plain finish.
B. Bolts, Nuts, Washers, Blind Fasteners, Lags, and Screws: Size and type to suit application: plain finish.
C. Wood Filler: Oil base, tinted to match surface finish color.

PART 3 EXECUTION

3.01 EXAMINATION

A. Verify that surfaces and openings are ready to receive work and field measurements are as shown on shop drawings.
B. Verify mechanical, plumbing, electrical, and building items affecting work of this Section are placed and ready to receive this work.
C. Beginning of installation means acceptance of substrate.

3.02 PREPARATION

A. Before installation, prime paint surfaces of items or assemblies to be in contact with cementitious materials.

3.03 INSTALLATION

A. Install work in accordance with AWI Custom Quality Standard.
B. Set and secure materials and components in place, plumb and level.
Maximum Variation from true position: 1/16 inch
Maximum offset from true alignment with abutting materials: 1/32 inch.

END OF SECTION

08341 OVERHEAD COILING DOOR

PART 1 GENERAL

1.01 WORK INCLUDED

A. Roll-up metal grille with accessories: manual operation.

1.02 SYSTEM DESCRIPTION

A. Manual/motorized (refer to door schedule) operated unit with overhead counter balance device.

PART 2 PRODUCTS

2.01 ACCEPTABLE MANUFACTURERS

A. Metro Door Inc. - Model #3: Hazelton, PA (717) 455-8880.

2.02 MATERIALS

A. Curtain: Aluminum grille constructed of 5/16 inch diameter horizontal members spaced at 1-1/2 inch on center. Vertical connecting members of chain type design with 3/4 x 1/8 inch flat bar and link spaced at 9 inch on center. Fit ends of horizontal members with wool pile runners for quiet operation: provide bottom bar or back-to-back angles with tubular resilient cushion.
B. Guides: Extruded aluminum angles of profile to retain curtain in place.
C. Crosshead Counterbalance Shaft: Steel pipe with closed ends of sufficient diameter to ensure minimum deflection. Balance with adjustable spring tension provided by helical steel springs to produce sufficient torque assuring smooth, correct operation of grille from any position.
D. Brackets: 1/4 inch thick steel plate, designed to support guide extensions and form end closure support for hood.
E. Hardware: Provide for cylinder locks in bottom bar, locking both jambs operable from both sides. Locks: Standard mortise master keyable cylinder. Provide push-up pole with hook.

2.03 FINISH

A. Mill finish.

PART 3 EXECUTION

3.01 INSTALLATION

A. Door shall be provided and installed by Metro Door.
B. Refer to equipment schedule NOTE for General Contractor responsibilities for door installation.

END OF SECTION

09260 GYPSUM BOARD SYSTEMS

PART 1 GENERAL

1.01 WORK INCLUDED

A. Metal stud wall framing.
B. Metal Channel ceiling framing.
C. Acoustic insulation.
D. Gypsum Board.
E. Taped, bedded and sanded joint treatment.

1.02 REFERENCES

A. ANSI/ASTM C36 - Gypsum Wallboard.
B. ANSI/ASTM C475 - Joint Treatment Materials for Gypsum Wallboard Construction.
C. ANSI/ASTM C514 - Nails for the Application of Gypsum Wallboard.
D. ANSI/ASTM C557 - Adhesive for Fastening Gypsum Wallboard to Wood Framing.
E. ANSI/ASTM C630 - Water Resistant Gypsum Backing Board.
F. ANSI/ASTM C645 - Non-Load (Axial) Bearing Steel Studs, Runners (Track), and Rigid Furring Channels for Screw Application of Gypsum Board.
G. ANSI/ASTM C646 - Steel Drill Screws for the Application of Gypsum Sheet Material to Light Gage Metal Studs.
H. ANSI/ASTM C754 - Installation of Framing Members to Receive Screw Attached Gypsum Wallboard, Backing Board, or Water Resistant Backing Board.
I. ANSI/ASTM E90 - Method for Laboratory Measurement of Airborne Sound Transmission Loss of Building Partitions.
J. ANSI/ASTM E119 - Fire Tests of Building Construction and Materials.
K. FS HH-I-521 - Insulation Blankets, Thermal (Mineral Fiber, for Ambient Temperatures).
L. GA-201 - Gypsum Board for Walls and Ceilings.
M. GA-216 - Recommended Specifications for the Application and Finishing of Gypsum Wallboard.

1.03 REGULATORY REQUIREMENTS

A. Conform to applicable code for fire rated assemblies as listed by UL.

PART 2 PRODUCTS

2.01 ACCEPTABLE MANUFACTURERS - GYPSUM BOARD SYSTEM

A. United States Gypsum.
B. Gold Bond Building Products.
C. Substitutions: Approved equals.

2.02 FRAMING MATERIALS

A. Studs and Tracks, Shaft Wall Studs, Furring: ANSI/ASTM C645 Galvanized Sheet Metal.
B. Fasteners: ANSI/ASTM C646, GA 201 and GA 216 as recommended for application by manufacturer.
C. Adhesive: ANSI/ASTM C557, GA 201 and GA 216 as recommended for application by manufacturer.

2.03 GYPSUM BOARD MATERIALS

A. Fire Rated Gypsum Board: ANSI/ASTM C36 - Type 'x' fire resistive, UL rated - 5/8 inch Thick - Maximum permissible length - ends square cut, tapered edges.
B. Moisture Resistant Gypsum Board: ANSI/ASTM C63 - Type 'WRX' Water resistive/Fire resistive - 5/8 inch Thick - Maximum permissible length - ends square cut with tapered edges.

2.04 ACCESSORIES

A. Corner Beads: Metal
B. Edge Trim: GA 201 and GA 216 - reinforcing type, joint compound, adhesive, water, and fasteners.

PART 3 EXECUTION

3.01 METAL STUD INSTALLATION

A. Install metal studding in accordance with ANSI/ASTM C574.
B. Metal Stud Spacing: 16 inches on center as indicated on drawings.
C. Partition Heights: To 6 inches above suspended ceilings. Extend studs at 48 inches on center to structure above. Wall between Sales Area and Stockroom to extend to bottom of deck. Demising wall to be in accordance with local codes and Landlord criteria.
D. Door Opening Framing: Install double studs at each door or framed opening jamb.
E. Blocking: Screw wood blocking to studs. Install blocking for support of plumbing fixtures, toilet partitions, wall cabinets, toilet accessories, and hardware.
F. Coordinate installation of bucks, anchors, blocking, electrical and mechanical work placed in or behind partition framing.

3.02 GYPSUM BOARD INSTALLATION

A. Install gypsum board in accordance with GA 201 and GA 216 manufacturer's instructions.
B. Erect single layer gypsum board vertically, with edges and ends occurring over studs or appropriate blocking.
C. Use screws when fastening gypsum board to metal furring and framing.
D. Place control joints consistent with lines of construction.
E. Place corner beads at outside corners. Use longest practical length. Place edge trim where gypsum board abuts dissimilar materials.
F. Fasteners and connectors in contact with preservative-treated and fire-retardant treated wood in accordance with ASTM B 695, Class 55 min. type G185 shall be hot-dipped zinc-coated galvanized steel or equivalent.

3.03 JOINT TREATMENT

A. Tape, bed, and sand all exposed joints, edges, and corners to produce smooth surface ready to receive finishes.
B. Feather coats onto adjoining surfaces so that camber is maximum 1/32 inch.
C. Sanding is not required at surfaces behind adhesive applied ceramic tile.
D. Erect pre-decorated gypsum board vertically, with roll form panel clips as required and contact adhesive. Apply adhesive to studs according to manufacturer's instructions. Allow adhesive to air dry, then bring panels in contact. Impact entire surface to assure complete contact.
E. Erect in accordance with manufacturer's instructions.

3.04 TOLERANCES

A. Maximum Variation from True Flatness: 1/8 inch to 10 foot in any direction.

END OF SECTION

09300 TILE

1.01 SECTION INCLUDES

A. Extend wall tile as shown on drawings and in schedules.

1.02 REFERENCES

A. ANSI/TCA A108.1 - Specifications for the installation of Ceramic Tile.
B. ANSI/TCA A118.4 - Latex-Portland Cement Mortar.
C. ANSI/TCA A136.1 - Organic Adhesives for installation of Ceramic Tile, Type 1 and Type 2.
D. ANSI/TCA A137.1 - Specifications for Ceramic Tile.
E. TCA (Tile Association of America) - Handbook for Ceramic Tile Installation.

1.03 QUALITY ASSURANCE

A. Conform to ANSI/TCA A137.1
B. Conform to TCA Handbook for Ceramic Tile Installation.

1.04 QUALIFICATIONS

A. Installer: Company specializing in applying the work of this Section with minimum 3 years documented experience.

1.05 DELIVERY, STORAGE, AND HANDLING

A. Deliver materials in manufacturer's original unopened containers, with identifying labels intact and legible.
B. Protect adhesives from freezing or overheating in accordance with manufacturer's instructions.

1.06 ENVIRONMENTAL REQUIREMENTS

A. Do not install adhesives in a closed, unventilated environment.
B. Maintain 50 degrees F during installation of mortar materials.

PART 2 PRODUCTS

2.01 MANUFACTURERS

A. As indicated in FINISHES SCHEDULE on drawings.

2.02 TILE MATERIAL

A. Ceramic Tile: Standard grade to equal or exceed ANSI/TCA A137.1. Refer to drawings for exact tile specified.
B. Special Shapes: Provide to match field tiles, as required for inside and outside corners, coves, bullnoses, thresholds, etc.

2.03 ADHESIVE MATERIALS

A. Organic Adhesives: ANSI/TCA A136.1, Type 1 - thinnest bond type.

2.04 ACCESSORIES

A. Cleavage Membrane: 15 lb. asphalt saturated felt.

PART 3 EXECUTION

3.01 EXAMINATION

A. Inspect areas and surfaces to receive tile to assure that they are square, level and plumb, and properly prepared and in acceptable condition. Notify Architect of any defects or deficiencies encountered.
B. Do not proceed with work until unsatisfactory conditions have been corrected in a manner acceptable to installer.

3.02 PREPARATION

A. Protect surrounding work from damage or disfiguration.
B. Vacuum clean existing surfaces and damp clean.
C. Seal substrate surface cracks with filler. Level existing substrate surfaces to acceptable flatness tolerances.
D. Apply sealer or conditioner to surfaces as recommended by adhesive manufacturer.

3.03 INSTALLATION - THINSET METHOD

A. Install adhesive, tile, threshold, and grout in accordance with TCA Handbook for Ceramic Tile Installation.
B. Unless otherwise shown, lay tile in grid pattern. Align joints whenever possible. Lay out tile work and center tile fields both directions in each space or on each wall area. Adjust to minimize tile cutting.
C. Cut and fit tile tight to penetrations through tile. Form corners and bases neatly.
D. Place tile joints uniform in width, subject to variance in tolerance allowed in tile size. Make joints watertight, without voids, cracks, excess mortar or excess grout.
E. Sound tile after setting. Replace hollow sounding units.
F. Keep expansion and control joints free of adhesive or grout. Apply sealant to joints.
G. Allow tile to set for a minimum of 48 hours prior to grouting.
H. Grout all tile joints.
I. Apply sealant to junctures of tile and dissimilar materials and at junctures of dissimilar planes.

3.04 CLEANING

A. Upon completion of placement and grouting, clean all ceramic tile surfaces so they are free of foreign matter.
B. All tile shall be cleaned in strict accordance with manufacturer's recommendations.

3.05 PROTECTION

A. When recommended by the tile manufacturer, apply a protective coat of neutral protective cleaner to completed tile walls and floors. Protect installed tile work with Kraft paper or other appropriate material to prevent damage during construction. All damaged tile will be replaced.
B. Prohibit all foot and wheel traffic from using tile floors for at least 3 days, preferably 7 days.
C. Before final inspection, all protection shall be removed and tile recleaned.

END OF SECTION

09511 SUSPENDED ACOUSTICAL CEILING

PART 1 GENERAL

1.01 WORK INCLUDED

A. Suspended metal grid ceiling system.
B. Acoustical tile.
C. Fire rated assembly with Gypsum Board tents over light fixtures as required by UL for fire rated ceiling Floor/Roof construction.

1.02 REFERENCES

A. ASTM C635 - Metal Suspension Systems for Acoustical Tile and Lay-in Panel Ceilings.
B. ASTM C636 - Installation of Metal Ceiling Suspension Systems for Acoustical Tile and Lay-in Panels.
C. UL - Underwriter's Laboratories System Ratings.

1.03 SYSTEM DESCRIPTION

A. Installed System: Conform to UL approved rating for Ceiling and Floor, AND/OR Ceiling and Roof assemblies.

1.04 REGULATORY REQUIREMENTS

A. Conform to applicable codes for fire rated assembly.
B. Conform to applicable codes for earthquake resistance systems.

1.05 ENVIRONMENTAL REQUIREMENTS

A. Maintain uniform temperature of minimum 60 degrees F, and humidity of 20 to 40 percent prior to, during, and after installation.

1.06 SEQUENCING/SCHEDULING

A. Do not install acoustical ceilings until building is enclosed, sufficient heat is provided, dust generating activities have terminated, and overhead work is completed, tested and approved.
B. Schedule installation of acoustic units after interior wet work is dry.

PART 2 PRODUCTS

2.01 ACCEPTABLE MANUFACTURERS

A. As indicated in FINISH MATERIALS SCHEDULE on drawings.

2.02 SUSPENSION SYSTEM MATERIALS

A. Grid: ASTM C635 as applicable to type of suspension system required for type of ceiling units indicated. Direct-hung suspension system, Heavy duty: Refer to FINISHES SCHEDULE on drawings.
B. Accessories: Stabilizer bars, suppression struts, clips, splices, edge moldings and hold down clips required for suspended grid system.
C. Grid Materials: Commercial quality cold rolled steel with galvanized coating.
D. Grid Finish: Refer to FINISHES SCHEDULE on drawings.
E. Support Channels and Hangers: Galvanized steel, size and type to suit application, to rigidly secure acoustical ceiling system including integral mechanical and electrical components with maximum deflection of 1/360.
F. Attachment Devices: Size for 5 times design load indicated in ASTM C635 Table 1, Direct Hung.
G. Hanger Wires: Galvanized carbon steel, ASTM A641 soft temper, prestretched, yield-stress load of at least 3 times design load, but not less than 12 gauge.

2.03 ACCEPTABLE MANUFACTURERS - ACOUSTIC UNITS

A. As indicated in FINISHES SCHEDULE on drawings.

PART 3 EXECUTION

3.01 INSPECTION

A. Verify that existing conditions are ready to receive work.
B. Verify that layout of hangers will not interfere with other work.
C. Installer must notify contractor in writing of unsatisfactory conditions.
D. Do not proceed with work until unsatisfactory conditions have been corrected in a manner acceptable to installer.

3.02 INSTALLATION

A. Install system in accordance with ASTM C636 and as supplemented in this Section.
B. Install fire rated system in accordance with UL Design requirements.
C. Install after major above ceiling work is complete. Coordinate the location of hanger wires with other work.
D. Furnish lay-outs for inserts, clips, or other supports required to be installed by other trades for support of acoustical ceilings.
E. Hang system independent of walls, columns, ducts, pipes and conduit. Where carrying members are spliced, avoid visible displacement of face plane of adjacent members.
F. Locate hangers at each end and spaced at 48 inches on center along each carrying channel or direct-hung runner.
G. Where ducts or other equipment prevent the regular spacing of hangers, reinforce the nearest affected hangers and related carrying channels to span the extra distance.
H. Locate system according to Reflected Ceiling Plan. Avoid use of less-than-half width units at boarders
I. Do not support components on main runners or cross runners if weight causes total dead load to exceed deflection capability. Support fixture loads by supplementary hangers located within 6 inches of each corner: or support components independently.
J. Do not eccentrically load system, or produce rotation of runners.
K. Install edge molding at intersection of ceiling and vertical surfaces, using longest practical lengths. Miter corners. Provide edge moldings at junctures with other penetrating structures.
L. Form expansion joints to accommodate plus or minus one inch lateral movement. Maintain visual closure.
M. Fit acoustic units in place, free from damaged edges or other defects detrimental to appearance and function.
N. Lay directional patterned units with pattern running in one direction. Fit border neatly against abutting surfaces.
O. Install acoustic units level, in uniform plane, and free from twist, warp and dents.
P. Lay acoustic insulation for a distance of 48 inches either side of acoustic partitions as indicated.
Q. Install hold-down clips to retain panels tight to grid system within 20 feet of an exterior door and as required in fire rated assemblies.
R. Install light fixture boxes constructed of gypsum board above light fixtures in accordance with UL assembly requirements.
S. Install suppression struts and other devices as required to meet earthquake design requirements.

3.03 TOLERANCES

A. Variation from Flat and Level Surface: 1/8 inch in 10 feet.
B. Variation from Plumb or Grid Members Caused by Eccentric Loads: Two degrees maximum.

END OF SECTION

09900 PAINTING

PART 1 GENERAL

1.01 WORK INCLUDED

A. Surface preparation.
B. Surface finish schedule.

1.02 REFERENCES

A. ANSI/ASTM D16 - Definitions of Terms Relating to Paint, Varnish, Lacquer, and Related Products.
B. ASTM D2016 - Test Method for Moisture Content of Wood.

1.03 QUALITY OF ASSURANCE

A. Applicator: Company specializing in commercial painting and finishing with 3 years documented experience.
B. Zolatone Applicator: Craftsman with minimum three years experience with product and application.

1.04 SUBMITTALS

A. Provide product data on all finishing products.
B. If approved substitution is used in lieu of specified product color, General Contractor shall provide color chip package for proposed substitutions in addition to product data for requested substitution.

1.05 DELIVERY, STORAGE, AND HANDLING

A. Deliver products to site in sealed, manufacturer's original containers labeled by the manufacturer. Inspect and verify acceptance.
B. Container labeling to include manufacturer's name, type of paint, brand name, brand code, coverage, surface preparation, drying time, cleanup, color designation, and instructions for mixing and reducing.
C. Store paint materials at minimum ambient temperature of 45 degrees F and a maximum of 90 degrees F, in well ventilated area, unless required otherwise by manufacturer's instructions.

1.06 ENVIRONMENTAL REQUIREMENTS

A. Provide continuous ventilation and heating facilities to maintain surface and ambient temperatures above 45 degrees F for 24 hours before, during, and 48 hours after application of finishes, unless required otherwise by manufacturer's instructions.
B. Minimum Application Temperature for Varnish and clear Finishes: 65 degrees F for interior or exterior, unless required otherwise by manufacturer's instructions.

1.07 EXTRA STOCK

A. Provide a one gallon container of each finish material to Owner.
B. Label each container with color, texture, room locations, and date of purchase in addition to manufacturer's label.

PART 2 PRODUCTS

2.01 ACCEPTABLE MANUFACTURERS

A. As indicated in FINISHES SCHEDULE on drawings.

2.02 MATERIALS

A. Coatings: Ready mixed, except field catalyzed coatings. Process pigments to a soft paste consistency, capable of being readily and uniformly dispersed to a homogeneous coating.
B. Coatings: Good flow and brushing properties, capable of drying or curing free of streaks or sags.
C. Accessory Materials: Linseed oil, shellac, turpentine, paint thinner and other materials not specifically indicated but required to achieve the finishes specified, of commercial quality.

PART 3 EXECUTION

3.01 INSPECTION

A. Verify that surfaces are ready to receive finishes as instructed by the product manufacturer.
B. Examine surfaces scheduled to be finished prior to commencement of work. Report any condition that may potentially affect proper application.
C. Notify Contractor in writing of any unsatisfactory conditions. Do not begin work until all unsatisfactory conditions have been corrected.

3.02 PREPARATION

A. Remove electrical plates, hardware, light fixtures trim, and fittings prior to preparing surfaces or finishing.
B. Correct minor defects and clean surfaces which affect work of this Section.
C. Shellac and seal marks which may bleed through surface finishes.
D. Gypsum Board Surfaces: Latex fill minor defects. Spot prime defect after repair.
E. Shop Primed Steel Surfaces: Sand and scrape to remove loose primer and rust. Feather edges to make touchup patches inconspicuous. Clean surfaces with solvent. Reprime bare steel surfaces.
F. Interior Wood Items Scheduled to Receive Finish: Wipe off dust and grit prior to priming. Seal knots, pitch streaks, and sappy sections with sealer. Fill nail holes and cracks after primer has dried: sand between coats.
G. Wood and Metal Doors Scheduled for Painting: Seal top and bottom edges with primer.

3.03 PROTECTION

A. Protect elements surrounding the work of this Section from damage or disfiguration.
B. Repair damage to other surfaces caused by work of this Section.
C. Furnish drop cloths, shields and protective methods to prevent spray or droppings from disfiguring other surfaces.
D. Remove empty paint containers from site.

3.04 APPLICATION

A. Apply products in accordance with manufacturer's instructions.
B. Do not apply finishes to surfaces that are not dry.
C. Apply each coat to uniform finish and allow 24 hours between coats.
D. Apply each coat of paint slightly heavier than preceding coat unless otherwise approved.
E. Sand lightly between coats to achieve required finish.
F. Where clear finishes are specified, tint fillers to match wood. Work filler into the grain before set. Wipe excess from surface.
G. Prime back surface of interior and exterior woodwork with primer paint.
H. Prime back surfaces of interior woodwork scheduled to receive stain or varnish finish with gloss varnish reduced 25 percent with mineral spirits.
I. Two coat finish work: Provide total dry film thickness of not less than 2.5 mils for entire coating system of prime and finish coats.
J. Three coat finish work: Provide total dry film thickness of not less than 4.0 mils for entire coating system of prime and finish coats.
K. Replace electrical plates, hardware, light fixture trim, and fittings removed prior to finishing.

3.05 CLEANING

A. As Work proceeds, promptly remove paint where contact is made with adjacent surfaces.
B. After completion, verify all adjacent surfaces are clean and all painted surfaces are covered. Any runs or sags shall be properly refinished.

END OF SECTION

10441 PLASTIC SIGN

PART 1 GENERAL

1.01 SECTION INCLUDES

A. Engraved plastic signs.

PART 2 PRODUCTS

2.01 APPROVED MANUFACTURERS

A. Andco.
B. Lynn Sign Company.
C. Mathews.
D. Other approved manufacturers.

2.02 MATERIALS

A. Engraved Signs: Laminated colored plastic - total thickness of 0.0625 inch - 2 inches high - beveled edges - lettering engraved through face material to expose core color. 1 1/2 inch upper case characters formed to Helvetica style.
B. Provide one 'RESTROOM' sign and one handicap sign per local requirements.

2.03 ACCESSORIES

A. Mounting Hardware: Chrome screws.
B. Tape Adhesive: Double sided tape, permanent adhesive.

PART 3 EXECUTION

3.01 INSTALLATION

A. Install in accordance with manufacturer's instructions.
B. Install signs after surfaces are finished and cured for 24 hours.
C. Mount sign in center of door 60" above floor to top of sign.
D. Clean and polish sign and adjacent surfaces.

END OF SECTION

Architect:

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Project:

JOURNEYS

SPACE # 1540
WESTLAND
MALL

HIALEAH,
FLORIDA

Sheet Contents:

SPECIFICATIONS

Drawing Data:

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Checked By: KLC
Revisions:

Dwg Name: GJO- 16-231 x.dwg
Date: 03-08-17
Sheet: 14 of 14

A9.1

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