SECTION 10 14 10
INTERIOR SIGNAGE

PART 1  GENERAL

1.01  WORK INCLUDED
A.  Work includes:
   1.  Room numbers and room names, including braille.

1.02  SUBMITTALS
A.  Shop Drawings:  Submit manufacturer's product data, where applicable, and complete drawings showing all identifying devices and installation details in accordance with the requirements of the General Conditions.
B.  Samples:  Submit samples for materials, finishes, colors, letter styles, etc., as required for selection and approval by Architect prior to fabrication of identifying devices.
C.  Final signage schedule must be approved by Owner prior to fabrication.  Submittal to Owner should be made through the Architect.

1.03  QUALITY ASSURANCE
A.  Installer Qualifications: An authorized representative of signage manufacturer for installation and maintenance of units required for this Project. Signage required to be accessible to people with disabilities must comply with requirements in the ADA, Section 703, or with requirements of authorities having jurisdiction, whichever are more stringent.
B.  Regulatory Requirements: Comply with the Americans with Disabilities Act (ADA) and with code provisions as adopted by authorities having jurisdiction.
C.  Spelling and Braille Accuracy: Responsibility of sign manufacturer.
D.  The Owner has the right to renumber the room numbers during construction. Manufacturer must not begin fabrication of room number plates until room numbers have been approved by the Owner, in writing, through the Architect.

1.04  DELIVERY, STORAGE AND HANDLING
A.  Deliver materials in manufacturer's original shipping cartons with seals unbroken.
B.  Protect materials from physical damage.
C. Store materials in clean, dry area.

D. Inspect all materials prior to installation to assure proper function and condition of all items.

**PART 2  PRODUCTS**

2.01  GENERAL REQUIREMENTS

A. Quantities: Provide 14 signs for Phase I and 8 signs for Phase II.

B. Sign Locations and Copy: As directed by Architect.

2.02  MATERIALS

A. Material for interior room identification signage shall be 0.102 inch thick, 3003-H14 (ASTM B209) extruded aluminum, dark background, having satin finish, contrasting colored raised letters and numbers with a non-gleare finish and with a minimum height of 1 1/4 inches, all corners of signage shall be radiused. Letters and numbers shall be “Helvetica Medium, upper and lower style.”

B. Provide an integral method to create tactile and Braille signs; producing a unitary component. Glued on or laminated letters or Braille cells are not acceptable.

2.03  DESIGN GUIDELINES

A. Signs are to match existing building signage in size, style and layout.

B. Tactile Letters and Braille: Grade II braille; raised 1/32” above background surface. Provide Braille dome topped same color as background. Sign manufacturer shall be responsible for verifying accuracy of spelling, both tactile and Braille.

C. Letter Size: Match existing building signage.

2.04  MANUFACTURERS

A. Available Manufacturers: Subject to compliance with requirements, manufacturers offering products that may be incorporated into the Work include, but are not limited to, the manufacturers specified.

1. ALLENITE SIGNS; ALLEN MARKING PRODUCTS, INC.
2. AMERICAN GRAPHICS INC.
3. ANDCO INDUSTRIES CORP.
4. APCO GRAPHICS, INC.
5. ASI SIGN SYSTEMS, INC.
6. BEST MANUFACTURING CO.
7. GRIMCO, INC.
8. INNERFACE SIGN SYSTEMS, INC.
9. KALTECH INDUSTRIES GROUP, INC.
PART 3 EXECUTION

3.01 INSTALLATION

A. Locate signs as directed by the Architect.

B. Mount signs plumb and level.

C. Mount all identification devices with 3/4” foam tape on all four edges.

3.02 CLEAN UP

A. After completion of work remove all debris and tools from the premises, clean all adhesive spatter and run-over from finished surfaces and wash all plated clean of fingermarks and soil. Polish sign surfaces with a soft cotton rag.

END OF SECTION