

SECTION 101410 – INTERIOR SIGNAGE

**PART 1 - GENERAL**

- 1.1. Any deviance from the following requirements must be approved during design by WVU Facilities Management.
- 1.2. For large Capital Construction projects, the interior signage shall be part of the General Construction bid package.
- 1.3. The Signage standard sets standards for construction, installation, maintenance, and graphics guidelines to provide logical continuity for the University's growth and future needs.
- 1.4. All signage must go through WVU Project Manager and Facilities Planning Interior Design Manager to ensure visual continuity and production quality.
- 1.5. All signage background shall be WVU Indigo Blue- Matthews MP22031 and surface painted.
- 1.6. Font style shall be Helvetica Medium.
- 1.7. All graphics shall be raised and surface screen silver, gold, or white and shall be confirmed with WVU PM and Interior Design Manager.
- 1.8. Braille shall be grade II and background color. Braille should be 3/8" away from edge of sign.
- 1.9. Hard surface signage shall be mounted with two 1/8" thick double face foam tape and silicone adhesive.
- 1.10. Signs installed on wall/hard surface shall be with industrial double sided tape or silicone adhesive as recommended by manufacturer.
- 1.11. When signage is applied to cubicle systems furniture panels, use a pin mount. Submit sample/specs of pin or alternate method for approval.
- 1.12. All signage shall be positioned to latch side of the door and mounted per the current ADA guidelines and 2" from door frame. Special cases shall be considered.
- 1.13. Type 5, directory type sign, size may vary depending on the number of floors in the building.
- 1.14. Room numbers are assigned by WVU Planning Department.
- 1.15. Sign Type T7 shall meet the ARUP Fire/Life Safety Code Report Section 10.12 Floor Designation and the IBC requirements.
- 1.16. All inserts shall be paper inserts provided by the end user/department.

- 1.17. Submittals:
- A. For each type of product indicated, include construction details relative to materials, dimensions of individual components, profiles, and finishes for each type of sign. Submit physical sample for approval.
  - B. Shop Drawings: Show fabrication and installation details for signs.
- 1.18. Warranty: Provide manufacturer's standard two year limited warranty covering manufacturing defects.

## **PART 2: PRODUCTS**

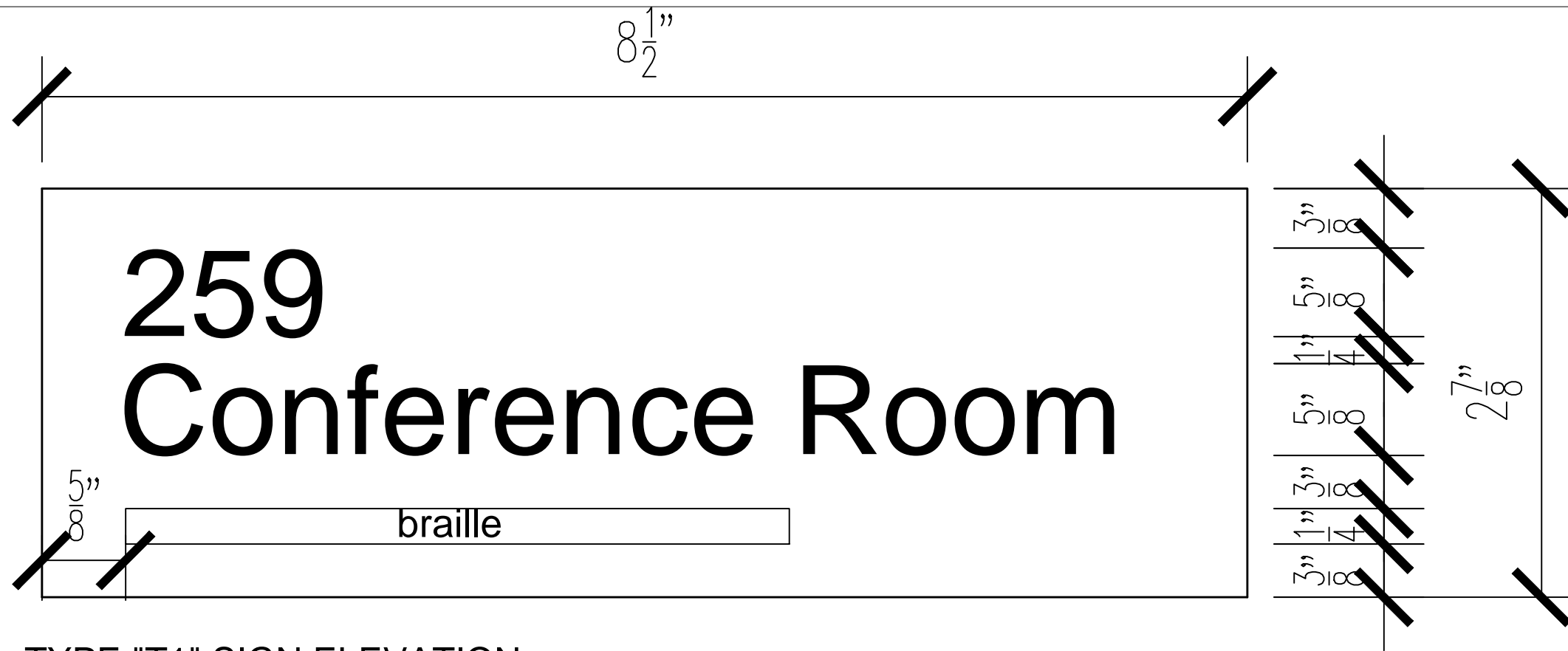
- 2.1. Signage Type and Room Numbers
- A. See attachments for types, style, size, etc.

## **PART 3: EXECUTION**

- 3.1. N/A

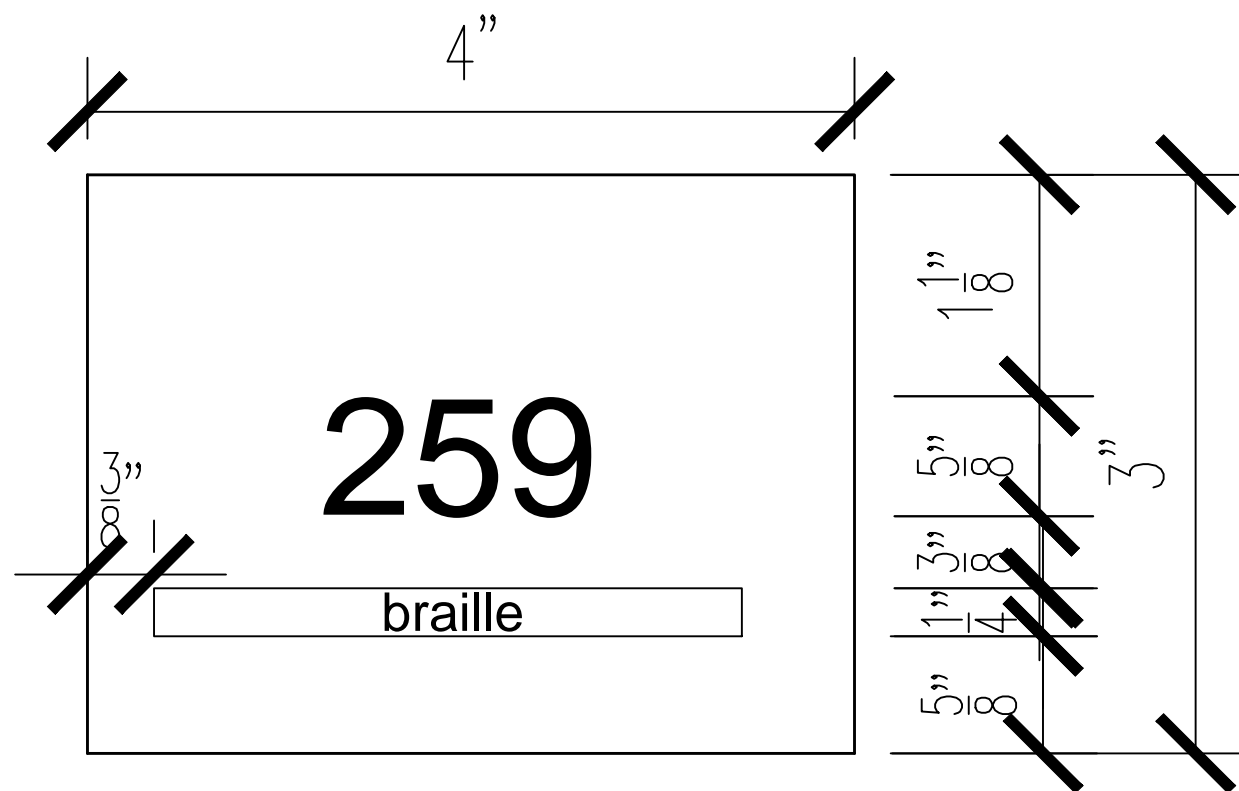
Note: This standard does not apply to the Athletic Department.

END OF SECTION 101400



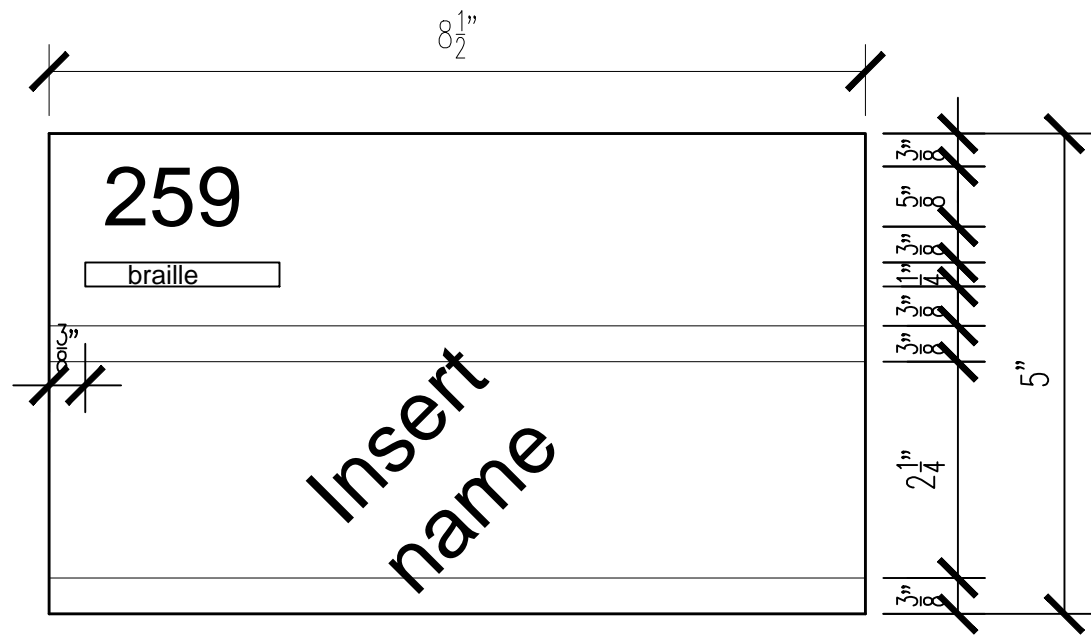
TYPE "T1" SIGN ELEVATION

FULL SCALE



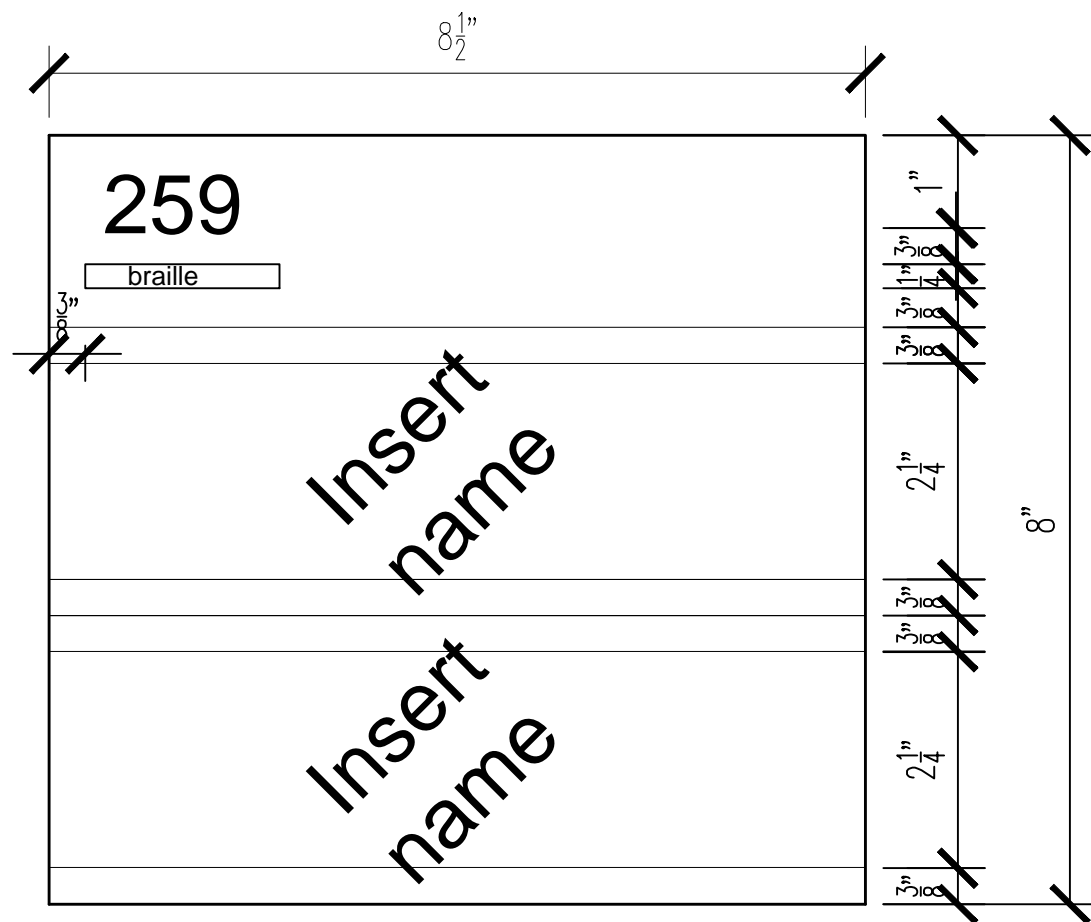
TYPE "T2" SIGN ELEVATION

FULL SCALE



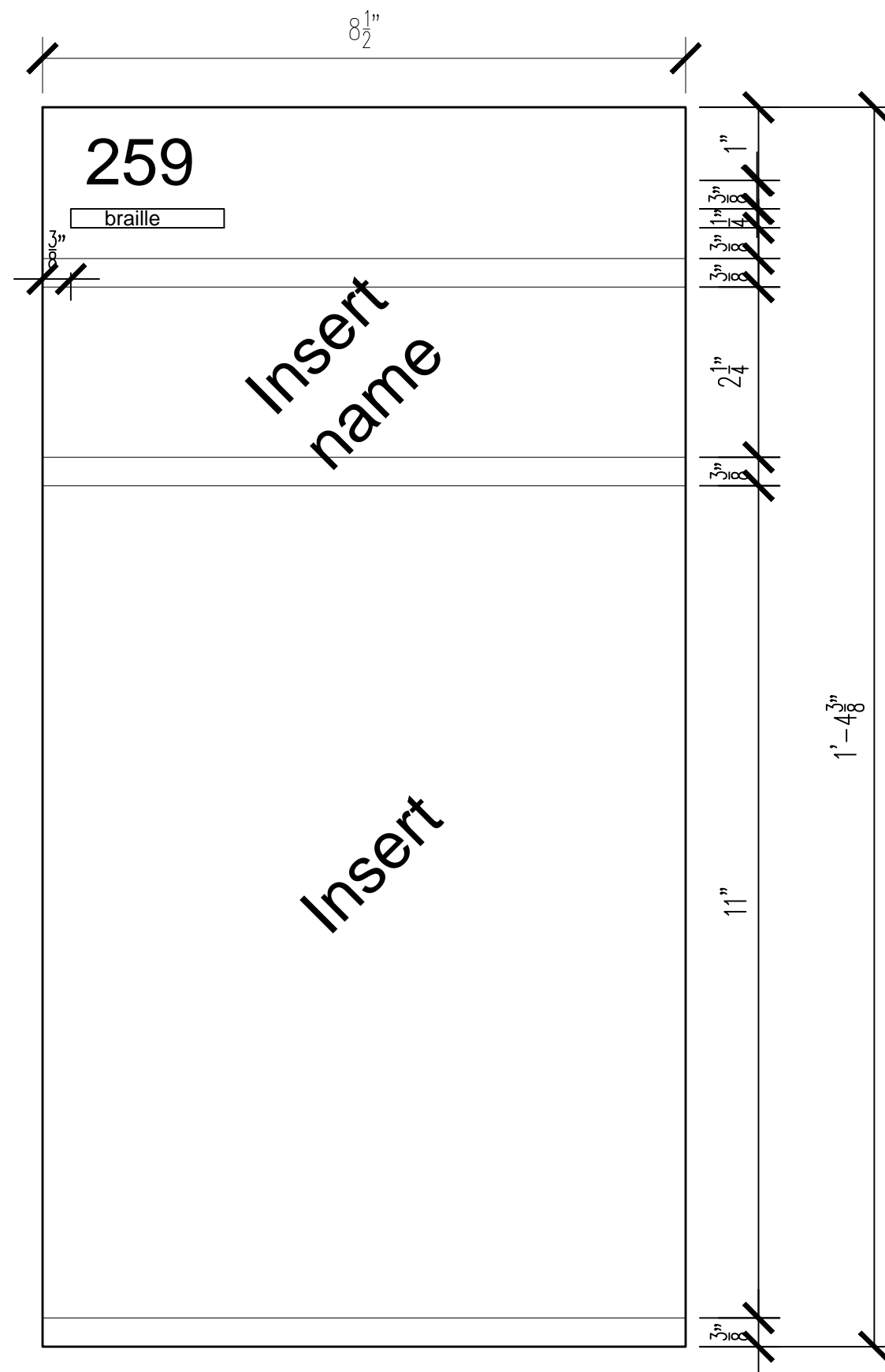
TYPE "T3" SIGN ELEVATION

1/2" = 1"



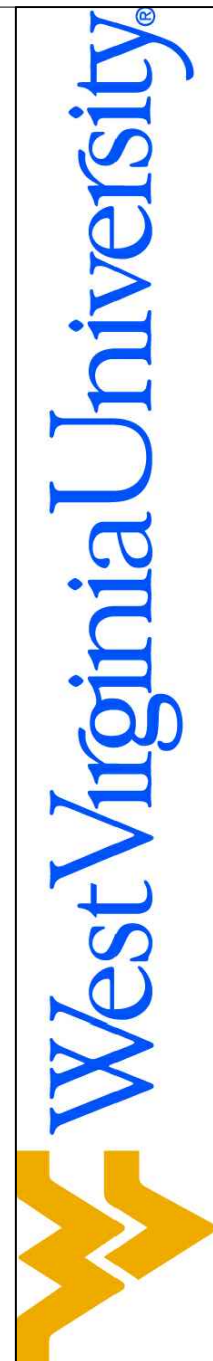
TYPE "T3-B" SIGN ELEVATION

1/2" = 1"



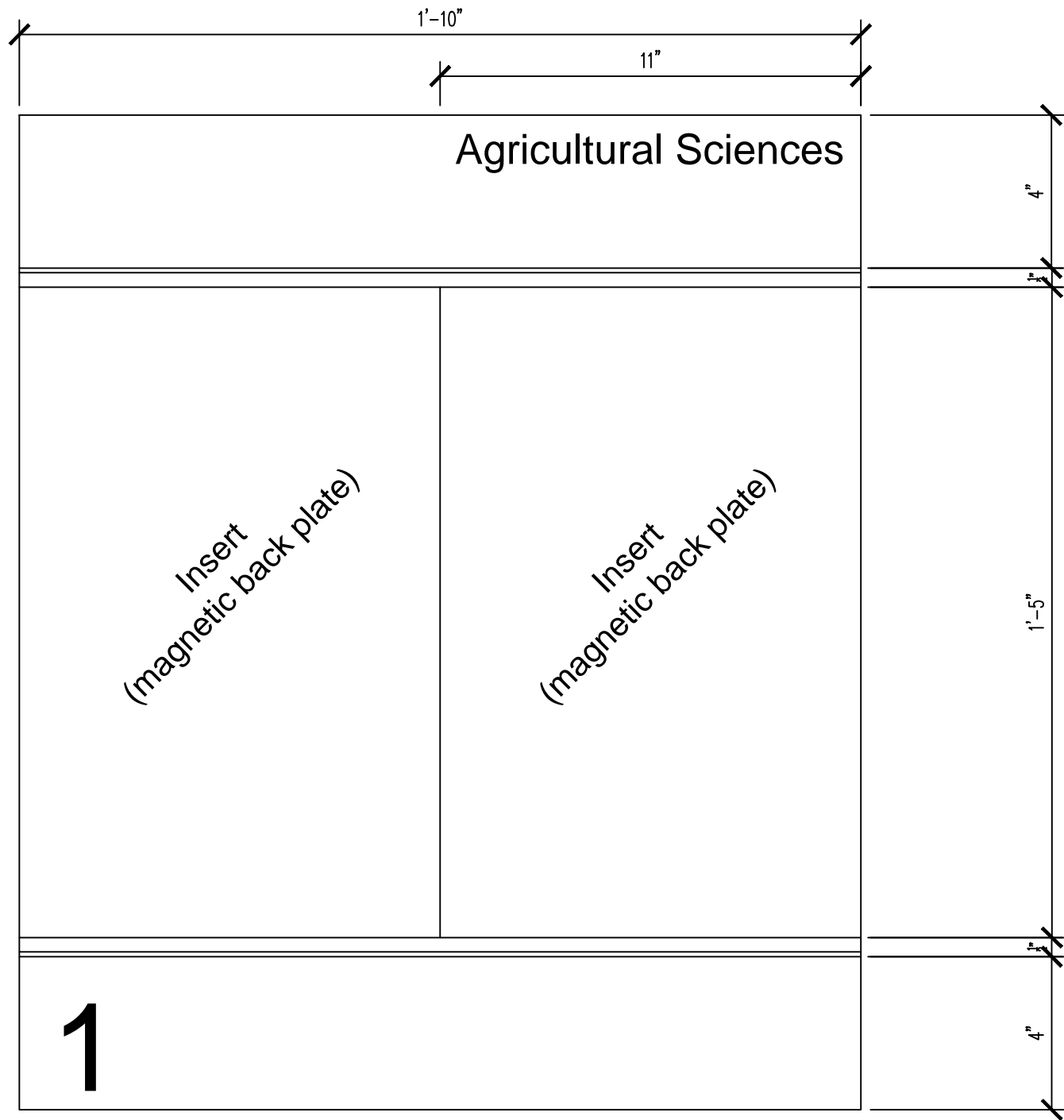
TYPE "T3-A" SIGN ELEVATION

1/2" = 1"



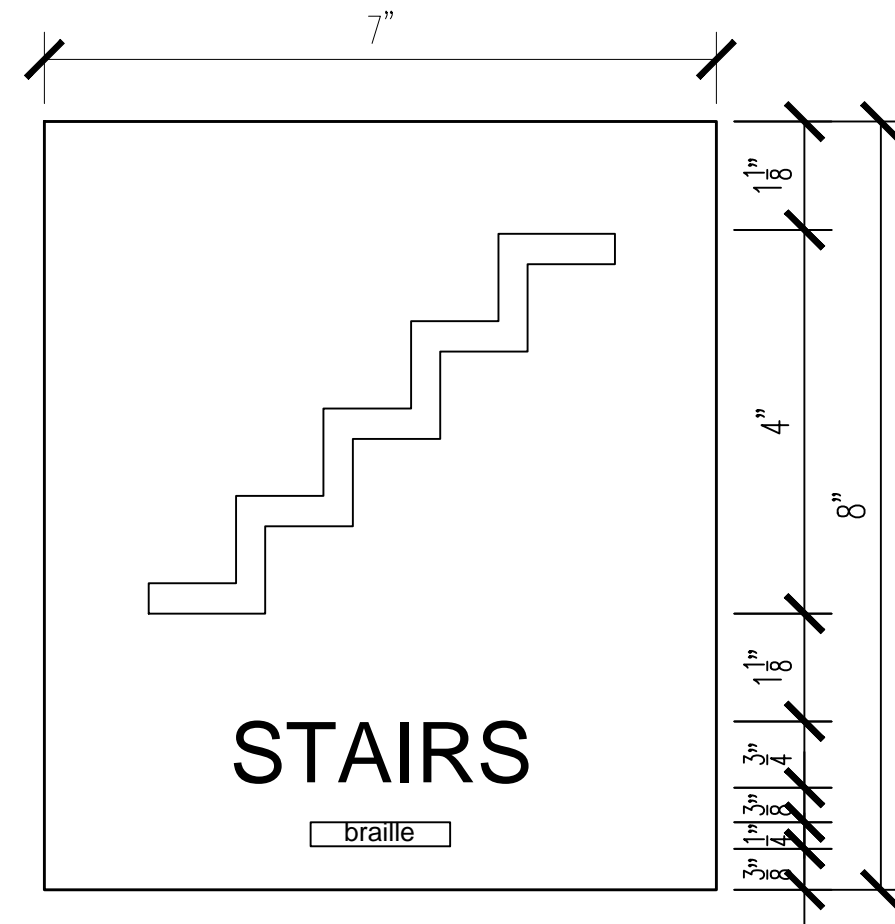
Standard  
Sign Types  
T3, T3-B, T3-A

Shelley Johnson  
Interior Design Mgr  
prepared by:  
S. Johnson  
K. Piniello  
January 2014



TYPE "T5" SIGN ELEVATION

1/4" = 1"



TYPE "SW" SIGN ELEVATION

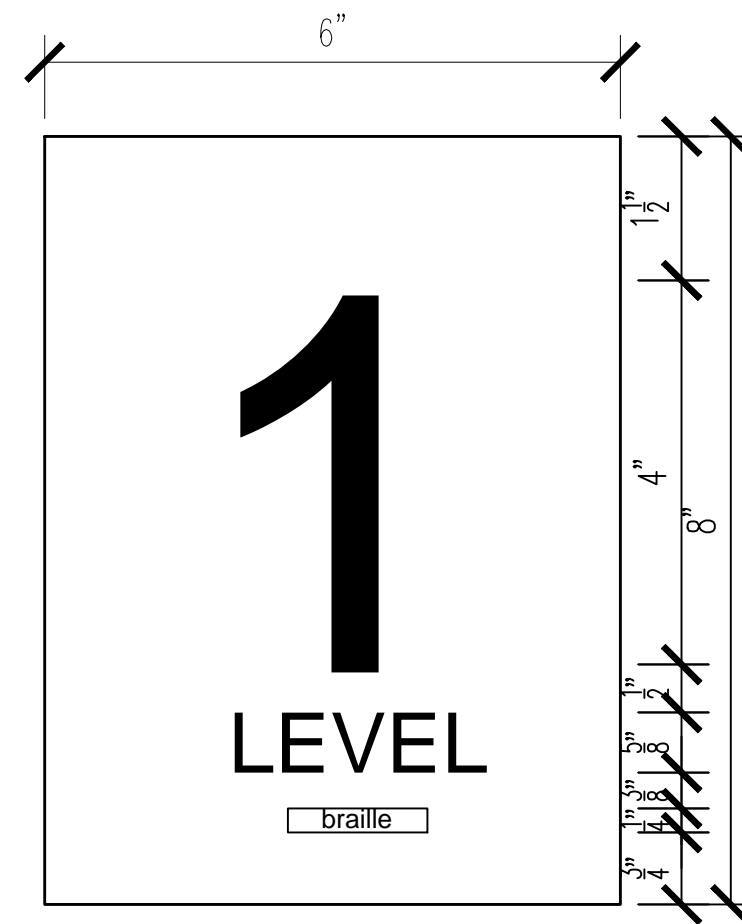
1/2" = 1"

\* Number of inserts to be consistent with number of floors in building



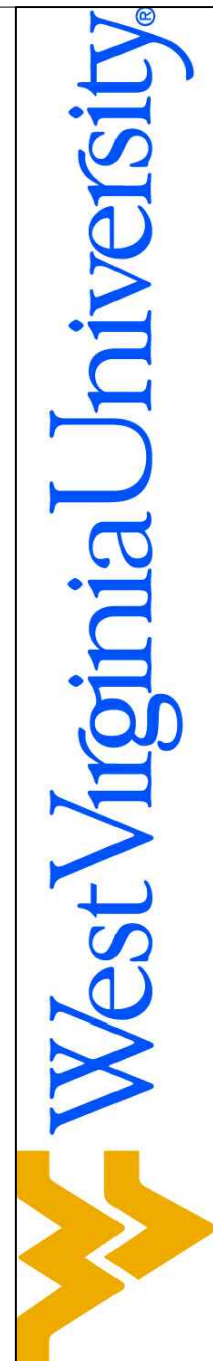
TYPE "T6" SIGN ELEVATION

1/2" = 1"



TYPE "T7" SIGN ELEVATION

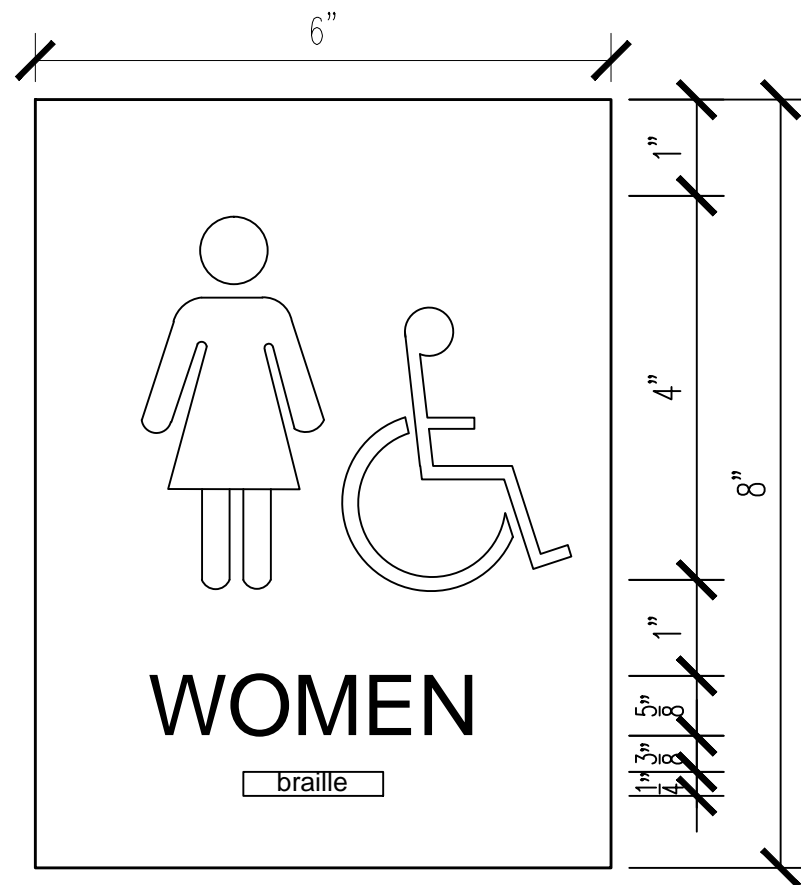
1/2" = 1"



Standard  
Sign Types  
T6, T7

Shelley Johnson  
Interior Design Mgr

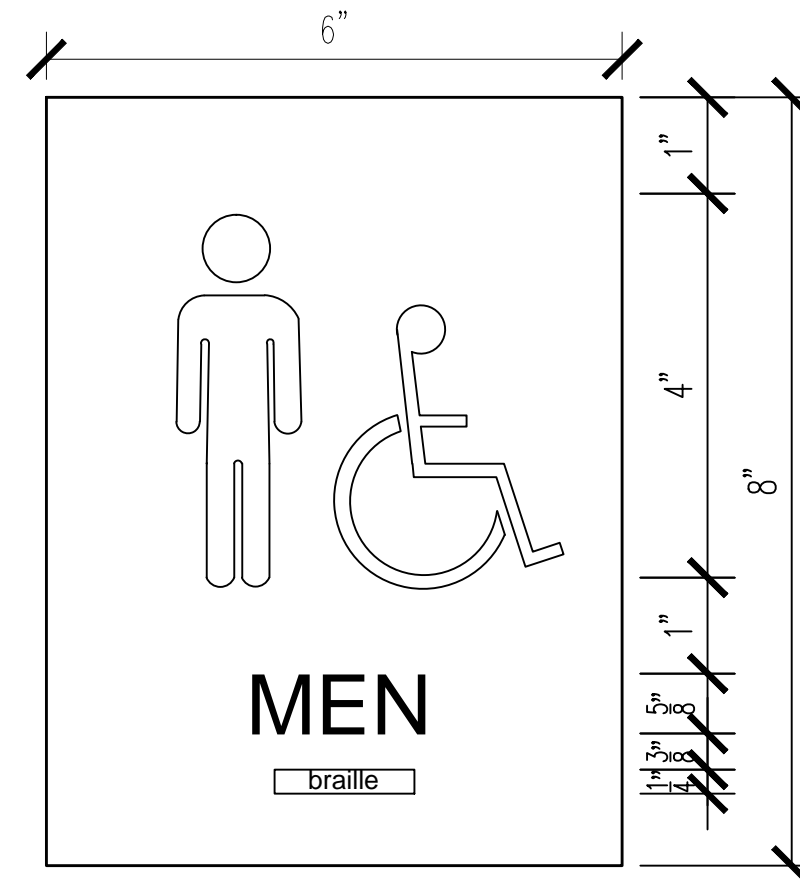
prepared by:  
S. Johnson  
K. Patrucco  
January 2014



TYPE "WHC RR" SIGN ELEVATION

1/2" = 1"

\* Handicap Restroom sign to only be used when applicable



TYPE "MHC RR" SIGN ELEVATION

1/2" = 1"

\* Handicap Restroom sign to only be used when applicable