**GENERAL NOTES**

**DESIGN SPECIFICATION**

**MATERIALS**
All aluminum materials shall meet the requirements of the Aluminum Association Alloy 6061-T6 and ASTM B209.

**SHEETS AND PLATES:**
Material used shall meet the requirements of Aluminum Association Alloy 6061-T6 and ASTM B209, extruded shapes B209, and standard structural shapes B209.

**ALUMINUM BOLTS, NUTS & LOCK WASHERS:**
Aluminum bolts shall meet the requirements of the Aluminum Association Alloy 2024-T4 (ASTM F468). The bolts shall have an anodic coating of at least .0002" thick and be chromate sealed. Nuts shall meet the requirement of Aluminum Association Alloy 6061-T6 (ASTM B209). Nuts shall meet the requirements of the Aluminum Association Alloy 6061-T6 (ASTM B209). Nuts shall meet the requirements of the Aluminum Association Alloy 6061-T6 (ASTM B209). Nuts shall meet the requirements of the Aluminum Association Alloy 6061-T6 (ASTM B209).

**SIGN FACE:**
All sign face corners shall be rounded. See sign layout sheet for dimension "L" and sign face details. For mounting details refer to Index No. 11300.