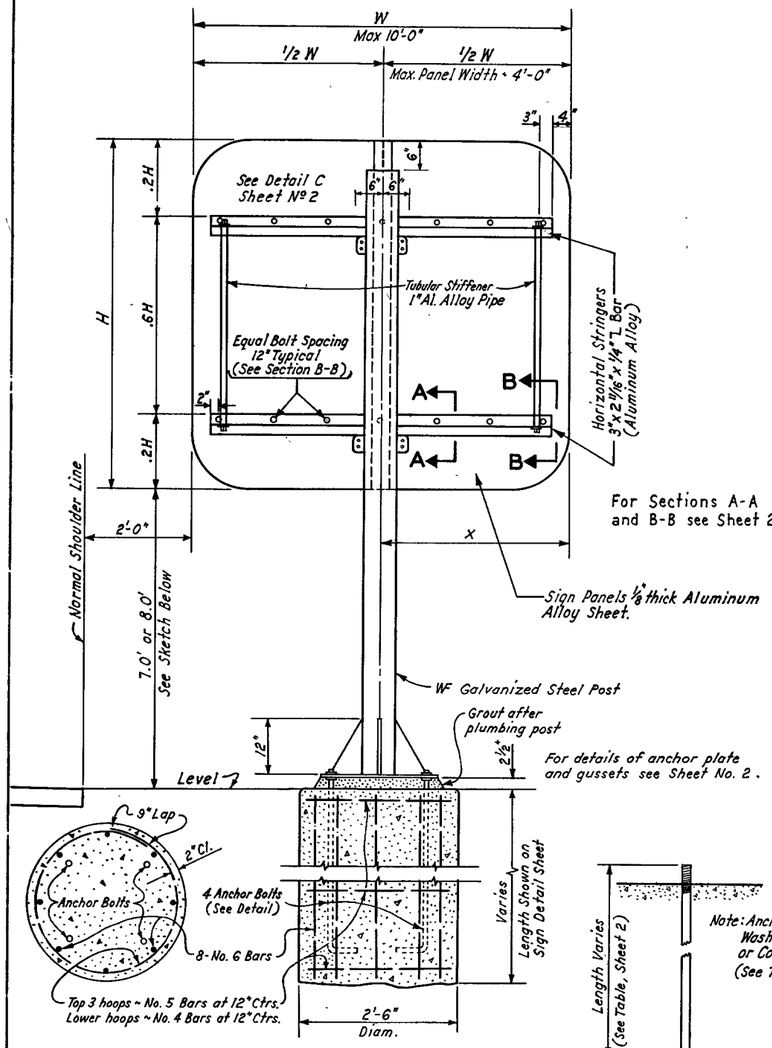
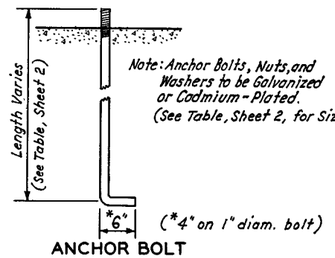
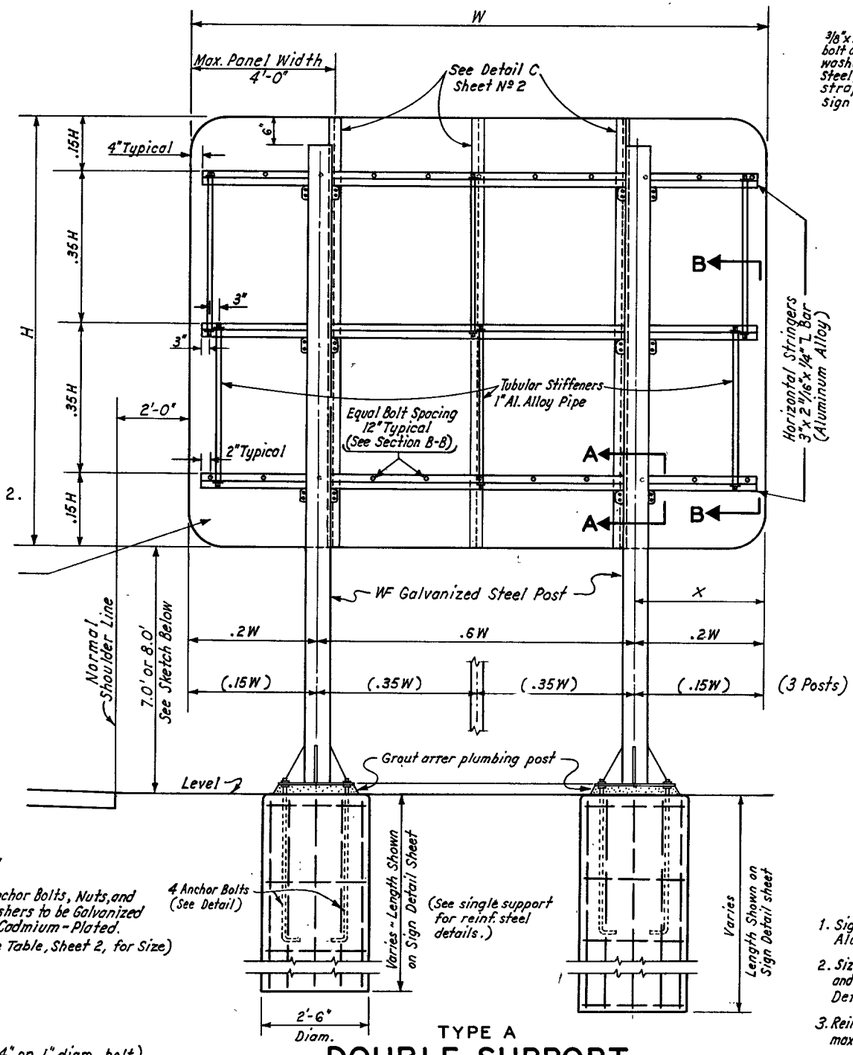


For Sections A-A and B-B see Sheet 2.

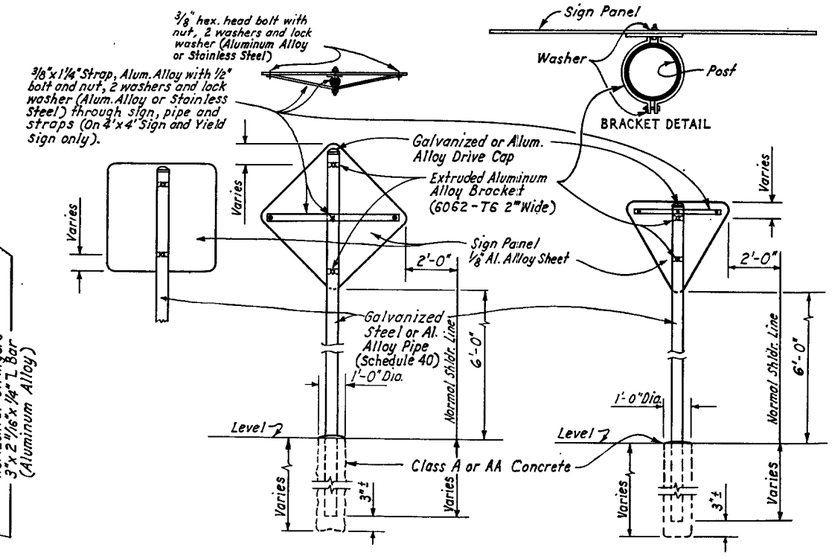
TYPE A
SINGLE SUPPORT
TWO STRINGERS

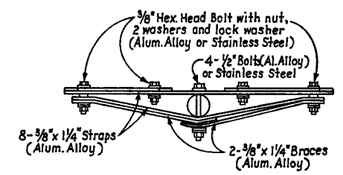


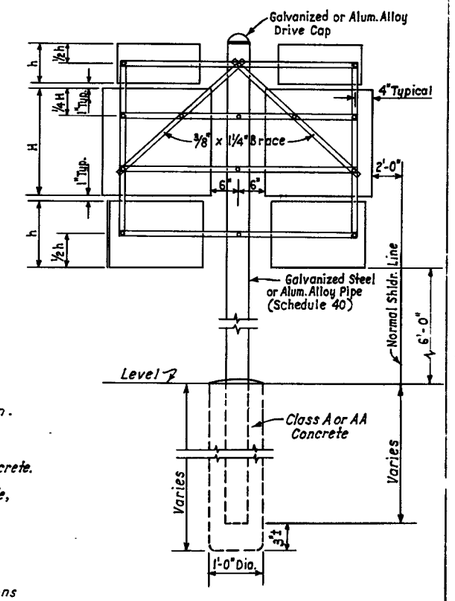
ANCHOR BOLT



TYPE A
DOUBLE SUPPORT
THREE STRINGERS



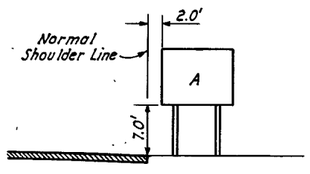




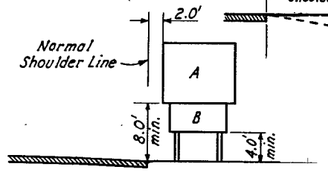
SIGN SUPPORT TYPE C

NOTES

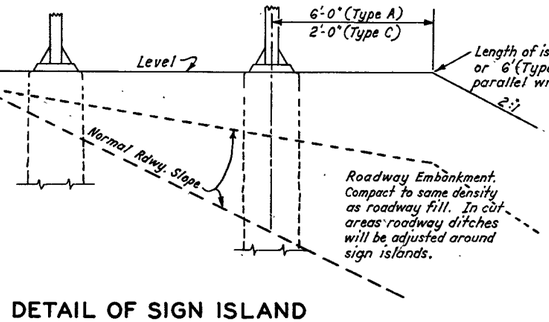
1. Sign Panels for Type A Supports may be either Aluminum Sheet or Laminated Sheet Construction.
2. Size of Signs, Footing Length, Length and Size of Posts, and Type of Supports, shown on Sign Detail Sheets. All footings shall be Class A or AA Concrete.
3. Reinforcing Steel: All reinforcing to be Intermediate Grade, maximum allowable stress of 20,000 p.s.i.
4. Tubular stiffeners required only when overhang of sign beyond post (X) exceeds 2'-0" on aluminum sheet panels.
5. Sign islands shall be constructed for all installations unless otherwise specified in Sign Detail Sheets or directed by the Engineer.



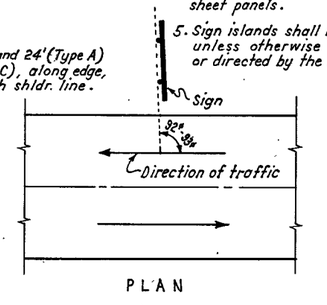
59351
SINGLE SIGN



DOUBLE SIGN



DETAIL OF SIGN ISLAND



PLAN

SIGN PLACEMENT

107V3834

STATE OF NEVADA
DEPARTMENT OF HIGHWAYS

118

STANDARD GROUND-MOUNTED SIGNS

APPROVED: Drew W. Walker