**GENERAL NOTES**

1. ALL SQUARE TUBING SIGN POST REQUIREMENTS ARE BASED ON A 3/16 IN. THICKNESS, ASTM A500 GRADE A STEEL, WITH YIELD STRENGTH OF 33,000 PSI, AND A 10 MPH WIND LOAD. ALL U-CHANNEL SIGN POSTS REQUIREMENTS ARE BASED ON A MINIMUM YIELD STRENGTH OF 50,000 PSI, AND A 30 MPH WIND LOAD.

2. STEEL POSTS, BASE POSTS, AND SLIP BASES FOR ALUMINUM PANEL SIGNS SHALL BE SELECTED FROM THE COST APPROVED PRODUCT LIST. SIGNS SHALL NOT EXCEED 8' ABOVE GROUND LEVEL, AND SHALL BE OF THE SAME WEIGHT/CAGE AND TYPE AS THE SIGN POST.

3. SIGN POSTS SHALL NOT EXCEED 10' ABOVE GROUND LEVEL, AND SHALL BE OF THE SAME WEIGHT/CAGE AND TYPE AS THE SIGN POST.

4. INTERCONNECTING OF U-CHANNELS AND SQUARE TUBING POSTS/POSTS OF DIFFERENT MATERIALS AND PRODUCTS CAN ONLY BE CONNECTED TO PRIMARY PANELS.

5. SUPPLEMENTAL SIGNS SHALL NOT BE ATTACHED DIRECTLY TO PRIMARY PANELS.

6. SPACING BETWEEN SUPPLEMENTAL PANELS AND PRIMARY PANELS SHALL NOT EXCEED 3'.

7. SIGN PANELS PLACED PARALLELY TO TRAFFIC SHALL BE MOUNTED ON A MULTI-DIRECTIONAL BASEMENT SYSTEM, AS PER STANDARD PLAN S-363-4, SHEET 2.

8. AN APPROVED SLIP BASE IS REQUIRED WITH THE DOUBLE POST AND TRIPLE POST INSTALLATION, AS PER STANDARD PLAN S-363-4, SHEET 2.

9. MANUFACTURER SPECIFICATIONS FOR SPECIFIC PRODUCT INFORMATION, POSTS TO-BE BASED ON THE FOLLOWING TYPES OF LOADS, WINDS, AND OTHER PARTS REQUIRED FOR PROPER INSTALLATION:

10. FREE-SPIKE OR MULTI-DIRECTIONAL SLIP BASE MAY BE USED, SEE STANDARD PLAN S-363-4, SHEET 2.

**LEGEND**

- See General Note 1.
- See General Note 4.
- See General Note 8.
- See General Note 9.
- See General Note 10.

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**STEEL SIGN SUPPORT (TEMPORARY) INSTALLATION DETAILS**

**STANDARD PLAN NO.**

S-630-4

Sheet No. 1 of 2