

Appendix Y - Street Sign Specifications

Sign Post

- A. Sign posts shall be square, 2" x 2", 14 gauge, full punch galvanized steel. Posts must be a minimum of 10' in length. 12' posts may be used in applications when deemed necessary per MUTCD standards.
- B. The base or post anchor shall be square 2.25" x 2.25" 12/14 gauge full punch galvanized steel. The base/anchor length shall be 36".

Signs

- A. Sign blades for street identification signs shall be as follows:
 - 1. Sign height when placed on a road with a speed limit less than 45 mph is 6 inches.
 - 2. Sign height when placed on a road with a speed limit 45 mph or greater is 9 inches.
 - 3. Blades are to be of aluminum material.
 - 4. Blades that are 6" can be printed both sides
 - 5. Blades that are 9" must be printed single sided only.
 - 6. Base sheeting must be green with white lettering and sheeting must be reflective material (high intensity).
- B. Regulatory signs must be to MUTCD standards for low volume roads.
 - 1. Stop signs must be a minimum of 30" x 30"
 - 2. Speed limit signs must be a minimum of 18" wide by 24" tall but may be larger as required by a specific plan.
 - 3. Signs must be made of high intensity reflective material as a minimum.
 - 4. Other signage is to be per approved engineering plans or MUTCD standards.

Hardware

- A. All signage must be installed with stainless steel drive rivets.
- B. Signs may also be fixed to posts using bolt, washers and lock nut where deemed appropriate.
- C. Post assembly shall be attached with a galvanized corner bolt, flat washer and lock nut.