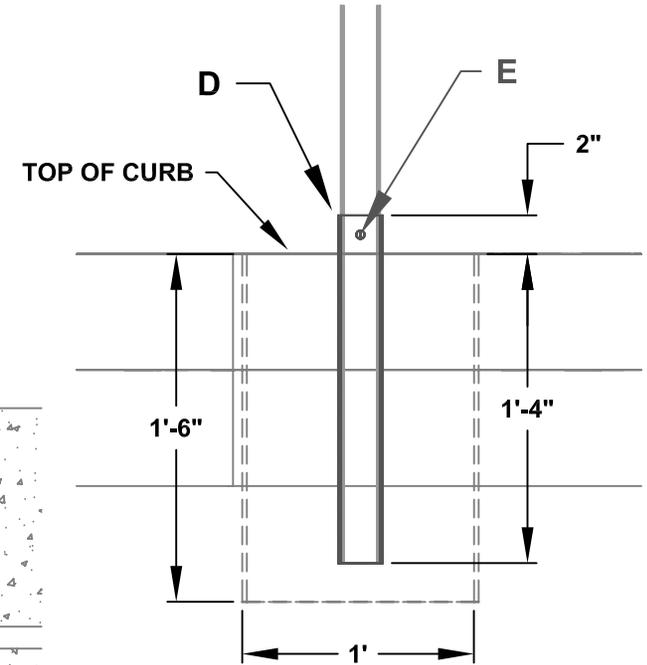
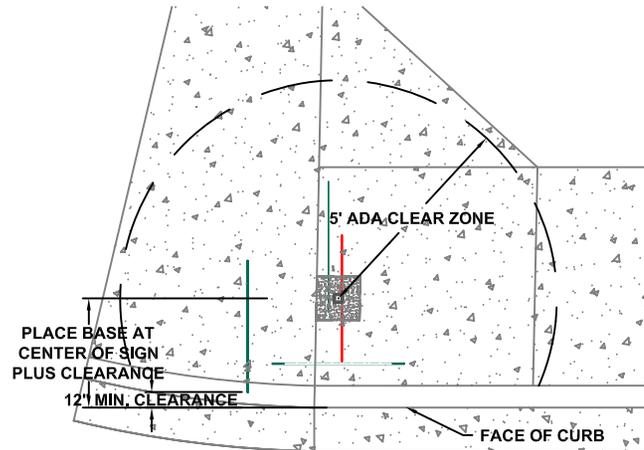
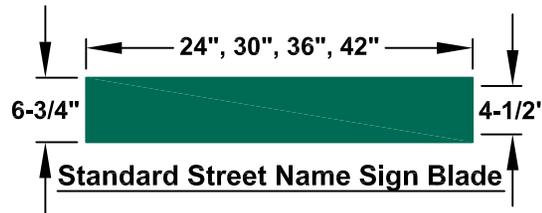
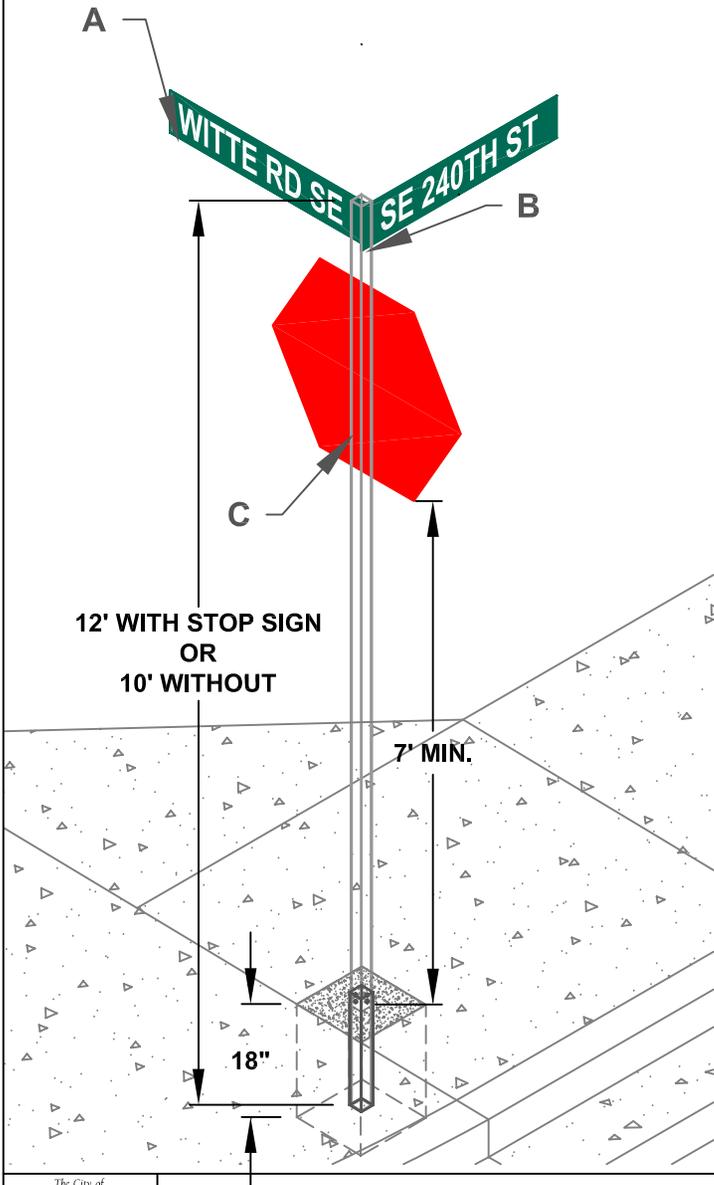


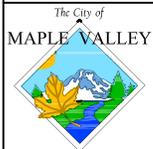
ASSEMBLY



TYPICAL POST PLACEMENT

- A. **Standard Sign Blade** shall be flat 0.090" thick, Green #342, Extrusion Anodized Aluminum, 6-³/₄" tall by 24", 30", 36" or 42" long with 3M High Intensity Prismatic Reflective Sheeting on both faces or equivalent. Letter shall 4-¹/₂" tall, White, Rounded Style, made of 3M High Intensity Prismatic Reflective Sheeting or equivalent. **Highway Sign Blade** shall be 9" Tall with 6" letters.
- B. **Post** shall be galvanized, 14 guage steel, 2"x2"x12ft with ⁷/₁₆" holes on 1" centers from top to bottom on all four sides.
- C. **Post Base** shall be galvanized, 12 guage steel, 2-¹/₄" x 2-¹/₄" x 18" with one(1) row of ⁷/₁₆" holes from the top. Base shall be place in the center of a 12" x 12" x 18" hole filled with cement concrete. Base shall be exposed by 3" from finished grade with holes showing.
- D. **Post** shall be riveted to base, one in each side.
- E. **Signs** directly attached to post shall be riveted.

DETAILED SUBMITALS ARE REQUIRED FOR ALL PARTS OF A SIGN INSTALLATION



**STREET NAME SIGN DETAILS
NEW INSTALLATIONS**

The CITY OF MAPLE VALLEY

STANDARD PLAN NO. MV- 5-015