



Minimum Access Address Signs



SIGN:

Two sign faces (each minimum 0.080" thick aluminum) of engineering grade reflectivity, sandwiching the post facing perpendicular to the direction of traffic. The sign face shall have a white rounded border $\frac{1}{2}$ " wide centered $\frac{3}{4}$ " from the sign edge.

NUMBERS:

Numbers shall be white on green; numbers shall be four inches (4") as specified by the Federal Highway Administration (HTO-20). The message shall be centered on a 12" x 24" sign blank and shall be oriented with the long axis vertical. There shall be a maximum of four (4) digits horizontally. Multiple addresses shall be placed vertically on the sign.

BOLTS:

Mounting holes shall be $\frac{3}{8}$ " diameter located along the vertical axis, and centered $1\frac{1}{2}$ " from the top and bottom edge. Bolts shall be $\frac{3}{8}$ " diameter with sufficient length to properly secure signs to the posts. Properly sized steel rivets may be substituted for bolts.

LOCATION of SIGN:

- Install sign at the junction of the provider street and the minimum access street/driveway.
- Locate sign at the back of sidewalk (as much as is practical) and outside the right of way if sidewalk does not exist.
- Sign shall be installed to the City of Medford Operations Division standards, and utility companies shall be notified 48 hours before digging by calling Rogue Basin Utilities at: 1-800-332-2344.

POST:

Galvanized steel square post, pre-punched, 2" square by 10'0" long.

SLEEVE:

Square $2\frac{1}{8}$ " by 30" long galvanized steel square, pre-punched with $\frac{3}{8}$ " holes on 1" centers, anchor inserted into a $2\frac{1}{4}$ " by 18" long square, pre-punched, galvanized steel sleeve forming a two piece anchor. The sleeve and the breakaway anchor are driven into the ground so that only 1- 2" of the top is sticking out of the ground. The sleeve and breakaway anchor are then driven into the ground with a sledgehammer. A $\frac{3}{8}$ " bolt is used to secure post to sleeve.

min. 7' 0"