

Fabricate object markers from materials complying with Section 4186 of the Standard Specifications.

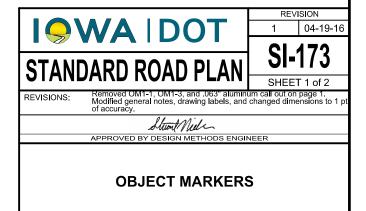
Buttons on Type 1 Object Markers may consist of yellow reflectors or yellow reflective sheeting. Do not mix types on any single object marker. When reflectors are used, attach to sign blank with an aluminum, brazier head, blind rivet of  $\frac{3}{16}$  inch diameter and a grip range of  $\frac{1}{8}$  to  $\frac{3}{8}$  inches.

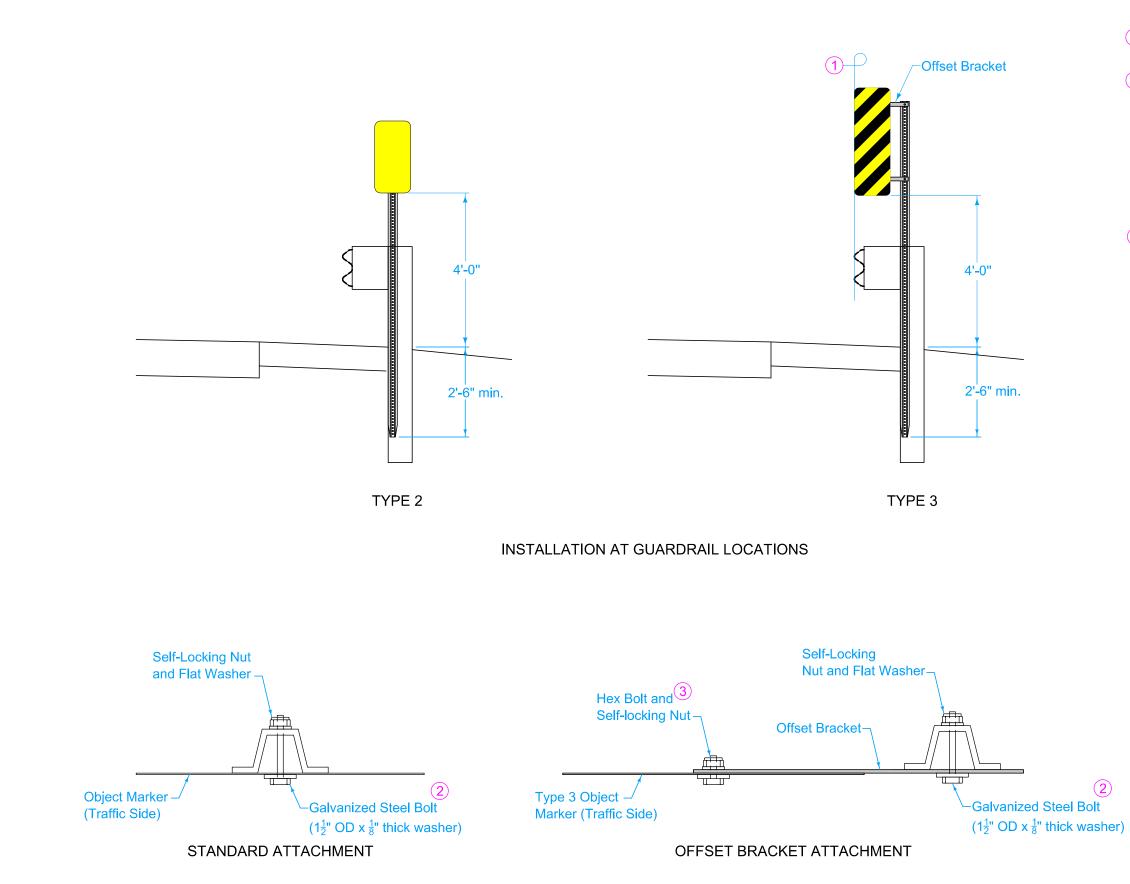
Install object markers truly vertical.

Ensure top of post does not extend above top of object marker.

Possible Contract Item: Object Marker

Possible Tabulation: 190-25





- 1 Install Type 3 Object Markers so the inside edge of the marker is in line with the inner edge of the obstruction.
- 2 Attach object marker or offset bracket to the delineator post at two locations. Use the following per bolt hole location:

-one galvanized  $\frac{5}{16}$  in. dia x  $2\frac{1}{4}$  in. length hex head bolt with matching self locking nut.

-galvanized steel washer,  $\frac{11}{32}$ " ID,  $1\frac{1}{2}$ " OD,  $\frac{1}{8}$ " thick under the head of the bolt.

3 When Type 3 Object Marker is installed on an offset bracket, attach marker to bracket at two locations. Use the following per bolt hole location:

-one  $\frac{5}{16}$  in. dia x  $1\frac{1}{2}$  in. length hex head bolt with matching self locking nut.

-galvanized steel washer,  $\frac{11}{32}$ " ID,  $1\frac{1}{2}$ " OD,  $\frac{1}{8}$ " thick under the head of the bolt.

