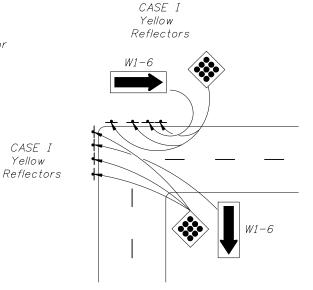
- CASE I Type 1 Object Markers shall consist of nine yellow reflectors mounted on a yellow reflective background or consist of a retroreflective panel of the same size.
- CASE II End of Road Markers shall consist of nine red reflectors mounted on a red reflective background or consist of a retroreflective panel of the same size.

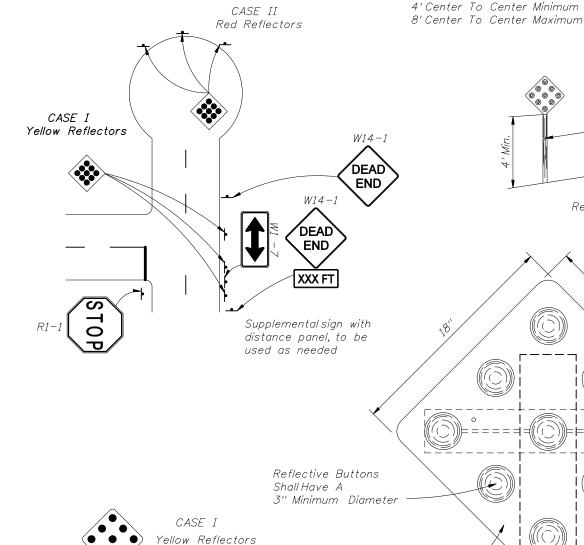
## NOTES:

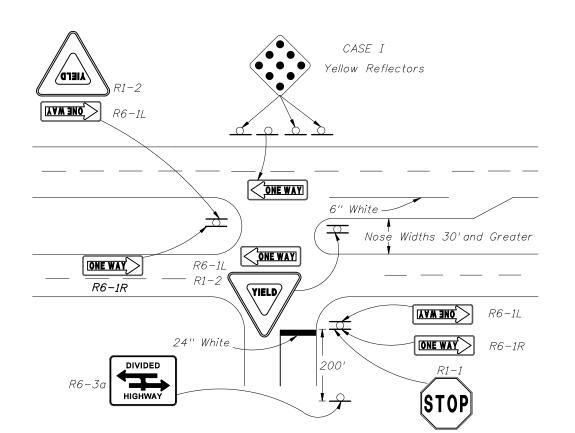
- 1. This index applicable to residential and minor streets only. Major streets to be evaluated on a case by case
- 2. "T"-intersection-Two-Way arrows and reflectors are optional. The need should be based on a review of each location.
- 3. For additional details on aluminum round post, sign panel material and bolts, nuts and washers see Index Nos. 11860.
- 4. Case I Installation The arrow panels and object markers shall be located approximately 20', but not less than 12' from the edge of the travel lane.
- 5. Dead end sign shall be posted a sufficient advance distance to permit the vehicle operator to avoid the dead end by turning off, if possible, at the nearest intersecting street.
- 6. For pavement marking see index no. 17346
- 7. No guardrail is required unless special field conditions require its use.

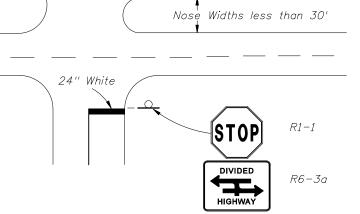


 $CASE\ I$ 

Yellow







6" White

Object markers shall be installed on 2"  $\phi \times \frac{1}{8}$ " Aluminum Round Post.

CASE II Red Reflectors

⅓" ♦ Aluminum Button Head Bolt with Nut and Lockwasher or ¹5½" ♦ Stainless Steel Hex Head Bolt with Flat Washer under Head and Lockwasher under Nut. Post foundation shall be installed in accordance with Index No. 11860.

**REVISIONS** 07/03/07 Case I and Case II revised. 18"x18" Marker detail evised. Notes at bottom right revised.



2008 Interim Design Standard

.080" Aluminum

Sign Panel

Sheet No. 01/01/08 1 of 1

Z Bracket

Wind Beam

TRAFFIC CONTROLS FOR STREET TERMINATIONS

17349