| DIST | COUNTY | ROUTE | KILOMETER POST TOTAL PROJECT | SHEET NO. | TOTAL SHEETS |
|---|---|---|---|---|---|
| | | | | | |

Caltrans Metric

REGISTERED CIVIL ENGINEER

July 1, 2004
PLANS APPROVAL DATE

REGISTERED PROFESSIONAL ENGINEER Greg W. Edwards No. C36386 Exp. 6-30-06 CIVIL STATE OF CALIFORNIA

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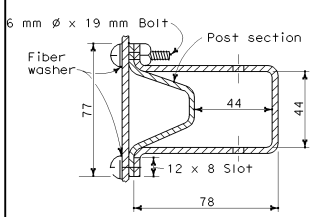
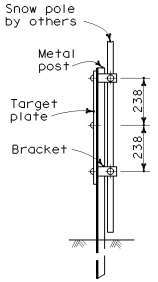
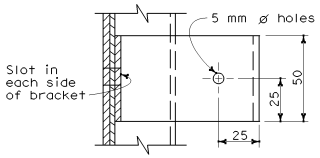
*To get to the Caltrans web site, go to: http://www.dot.ca.gov*




TOP VIEW



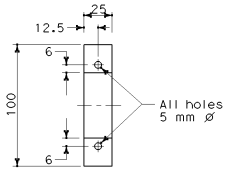

POST SIDE VIEW



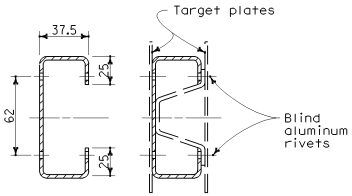

Bracket to be 3.2 x 50 mm mild steel galvanized after fabrication

SIDE VIEW

## SNOW POLE BRACKET



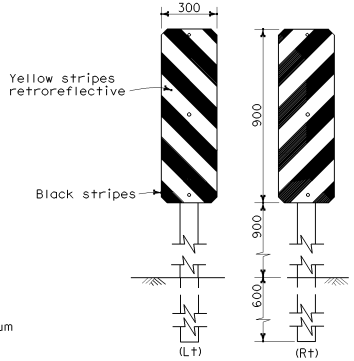

SIDE VIEW




TOP VIEW

Material:
Aluminum 1.25 mm thick
(3003-H14 Alloy)

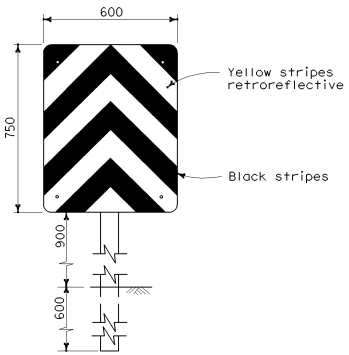
## TWO PLATE POST MOUNT



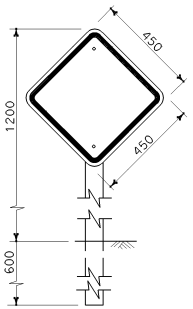

## TYPE P

NOTES

1. See Standard Plan A73A for additional object markers.
2. Type P and R markers shall have orange and white retroreflective stripes in work zones.



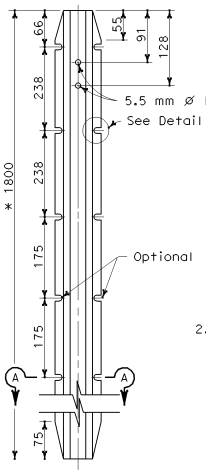

## TYPE R

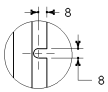



## TYPE N-1, N-2, N-3

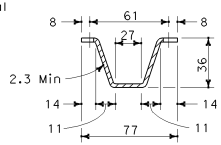
N-1. Yellow retroreflective background with black border.
N-2. Red retroreflective background with black border.
N-3. Orange retroreflective background with black border.

## OBJECT MARKERS




DETAIL A

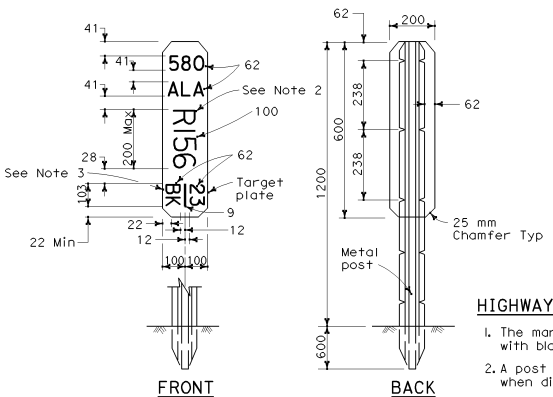



SECTION A-A

Metal post to be as shown except that minor variations in design and dimensions will be permitted to meet manufacturer's standards.

* 2400 mm for Type P object marker

## METAL POST DETAIL




FRONT BACK

## HIGHWAY POST MARKER

HIGHWAY POST MARKER NOTES

1. The marker shall be white (non-reflective) target plate with black Series D numerals and letters.
2. A post mile prefix, such as "R", shall apply only when directed by the Engineer.
3. "BK" (Back), "AH" (Ahead), or a blank space shall apply as directed by the Engineer.
4. All information shall be in English units (miles).

STATE OF CALIFORNIA
DEPARTMENT OF TRANSPORTATION

# MARKERS

NO SCALE

ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SHOWN

**A73B**

2004 Std PLAN A73B



04-09-04