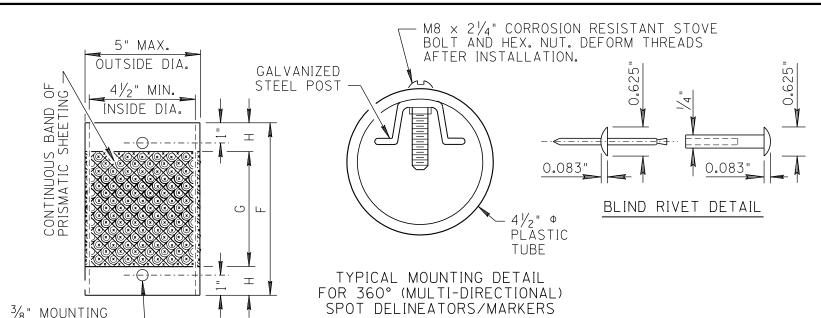
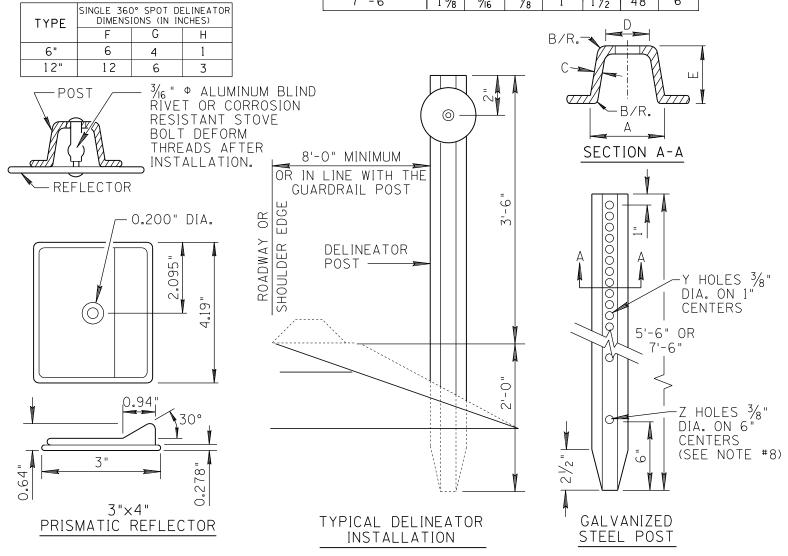
N0	DESCRIPTION OF REVISIONS	MADE BY	DATE
	RE-ISSUE	L. LOPEZ	2/02
(2)	EDIT NOTE #7	L. LOPEZ	9/06
(3)			
4			

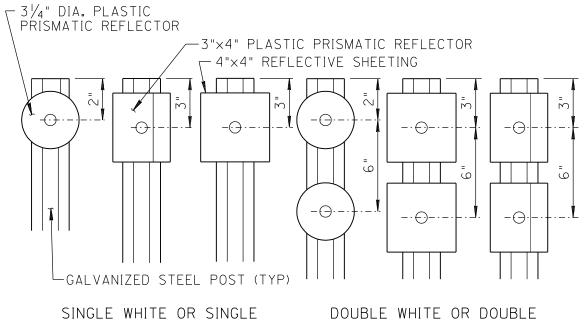


SINGLE	360°	SPOT
DELINEA	TOR	DETAIL

HOLE BOTH ENDS

POST	DIMENSIONS (in)				# HOLES		
SIZE (in)	Α	В	С	D	E	Y	Z
5' -6"	1 1/8	1/8	1/8	7/8	7/8	36	4
7' -6"	1 5/8	3/16	1/8	1	1 1/2	48	6





## NOTES:

YELLOW DELINEATOR

- 1. REFLECTIVE DEVICES SHALL BE PLASTIC PRISMATIC REFLECTORS (3 1/4" DIAMETER CIRCULAR OR 3"×4" RECTANGULAR), REFLECTIVE SHEETING (4"×4" REFLECTIVE SHEETING) OR 4" WIDE REFLECTIVE SHEETING ENCIRCLING UV RESISTANT PLASTIC TUBE.
- 2. PRISMATIC REFLECTORS SHALL BE CRYSTAL OR YELLOW AS REQUIRED AND SHALL CONFORM TO SECTION 1008 OF THE STANDARD SPECIFICATIONS.
- 3. REFLECTIVE SHEETING SHALL BE SILVER-WHITE OR YELLOW AS REQUIRED AND SHALL CONFORM TO SECTION 1007 OF TH STANDARD SPECIFICATIONS.
- 4. BASE PLATES FOR REFLECTIVE SHEETING TYPE REFLECTORS SHALL BE FABRICATED FROM 0.063" THICK 3003-H14, 5052-H38 OR 6061-T6 ALUMINUM ALLOY ETCHED ON BOTH SIDES.
- 5. REFLECTIVE SHEETING TYPE REFLECTORS SHALL BE ORIENTED IN A SQUARE CONFIGURATION.
- 6. TUBE FOR 360° DELINEATORS SHALL BE WHITE OR YELLOW UV RESISTANT PLASTIC TUBE WITH AN OUTSIDE DIAMETER OF  $4\frac{1}{2}$ " MINIMUM WALL THICKNESS OF  $\frac{3}{8}$ " UV RESISTANT PLASTIC TUBE SHALL BE CLEAN.
- 7. STEEL POSTS SHALL CONFORM TP ASTM A499-81 GRADE 60, OR ASTM A576 GRADE 1080, OR ASTM A570 GRADE 60 AND SHALL WEIGH 1.21 LBS./FT. WITH A WEIGHT TOLERANCE OF +5%. POSTS SHALL BE WEIGHT HOT-DIPPED GALVANIZED IN ACCORDANCE WITH ASTM A123.
- 8. 5'-6" POSTS MAY BE PUNCHED THE FULL LENGTH WITH 3/8" DIAMETER HOLES AT 1" CENTERS AS AN ACCEPTABLE ALTERNATE TO HOLE SPACING SHOWN.
- 9. PRISMATIC REFLECTOR DIMENSIONS ARE NOMINAL.
- 10. ALL DIMENSIONS ARE IN INCHES, EXCEPT AS NOTED.

DESIGN APPROVED	ARIZONA DEPARTMENT OF TRANSPORTATION INTERMODAL TRANSPORTATION DIVISION STANDARD DRAWINGS			
APPROVED TOR	DELINEATOR AND GALVANIZED STEEL POST DETAILS	DRAWING	<sub>No.</sub>	

YELLOW DELINEATOR

NOT TO SCALE