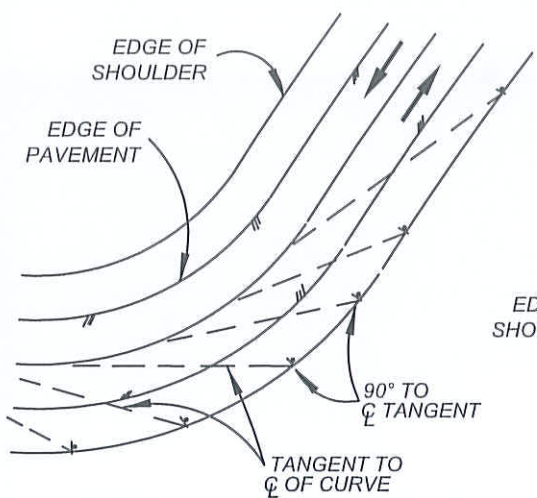
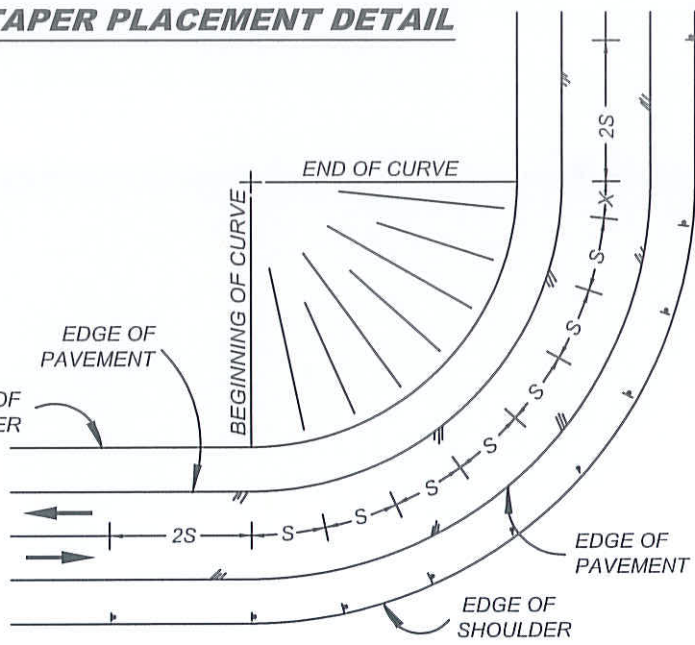


TYPICAL TAPER PLACEMENT DETAIL



CURVE PLACEMENT DETAIL



SPACING DETAIL

TABLE 1

R in feet	S in feet
50'	20'
75'	20'
100'	25'
150'	30'
200'	35'
300'	40'
400'	40'
500'	40'
600'	40'
700'	75'
800'	80'
900'	85'
1000'	90'
1200'	100'
1400'	110'
1600'	115'
1800'	125'
2000'	130'

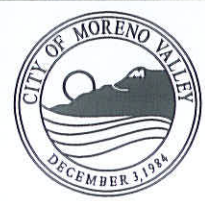
NOTES:

- 1.) MAXIMUM SPACING BETWEEN DELINEATORS = 300', MINIMUM = 20'.
- 2.) DELINEATOR SPACING ON CURVES LESS THAN 2000' RADIUS SHALL CONFORM TO THE SPACING INDICATED IN TABLE 1.
- 3.) PRORATE DISTANCE "X" AMONG ALL SPACING WITHIN CURVE SO LAST DELINEATOR FALLS AT THE END OF CURVE.

LEGEND:

- S = DELINEATOR SPACING IN FEET. $S = 3\sqrt{R-50}$.
- R = CENTERLINE CURVE RADIUS IN FEET.
- ▬ = DELINEATOR TYPE F CLASS I
- X = DISTANCE REMAINING WITHIN CURVE FROM LAST CALCULATED DELINEATOR TO END OF CURVE.

NOT TO SCALE



RECOMMENDED:
 EL 1/22/14
 DIVISION MANAGER DATE
 APPROVED: [Signature] 1/29/14
 PUBLIC WORKS DIRECTOR / DATE
 CITY ENGINEER

CITY OF MORENO VALLEY
 PUBLIC WORKS DEPARTMENT - TRANSPORTATION ENGINEERING DIVISION

DELINEATOR PLACEMENT

STANDARD PLAN
MVLT-418B-0
 SHEET 2 OF 2