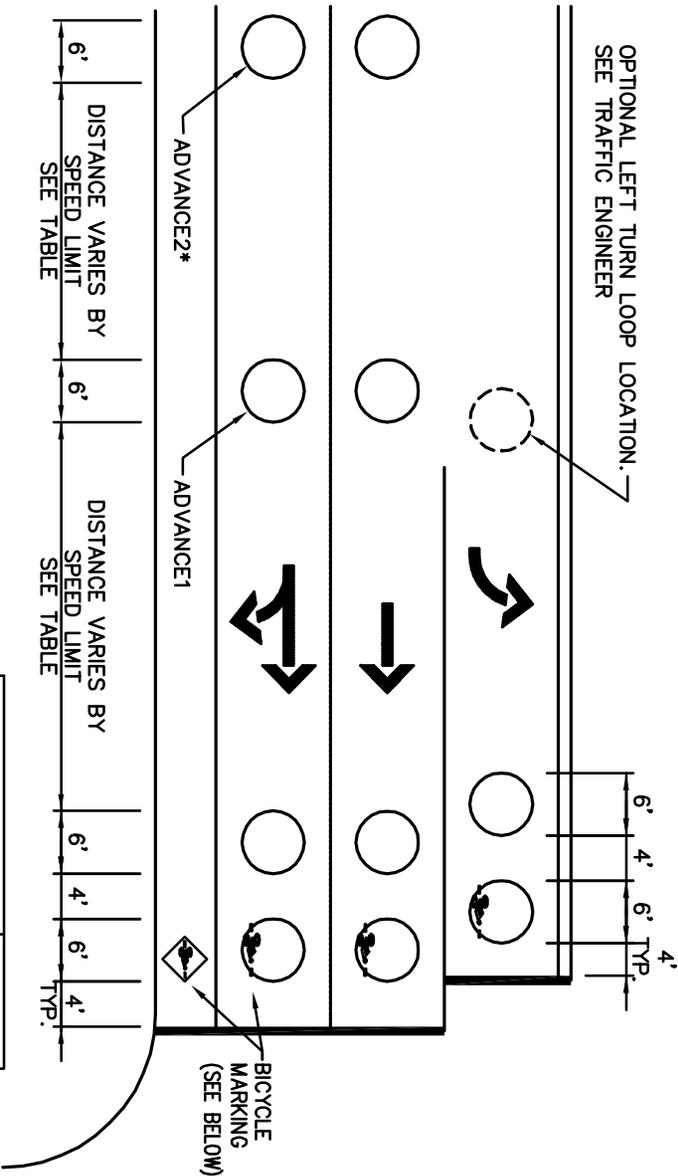


TYPICAL LOOP AND MARKING LAYOUT

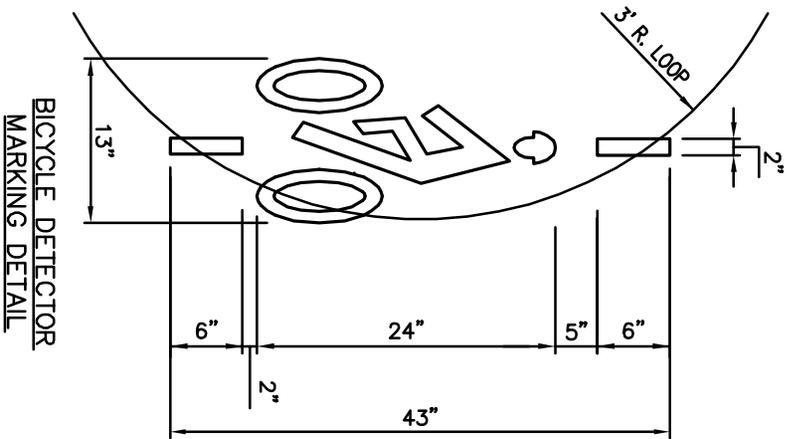
*USE ADVANCE2 ON HIGHER VOLUME STREETS.
SEE TRAFFIC ENGINEER FOR DIRECTION.



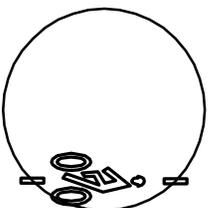
POSTED SPEED LIMIT	DISTANCE
25 MPH	73 FEET
30 MPH	88 FEET
35 MPH	103 FEET
40 MPH	120 FEET

LOOP DISTANCE TABLE

BICYCLE MARKING DETAILS

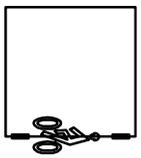


DIRECTION OF TRAVEL



LOCATE MARKING ON RIGHT SIDE OF LOOP FOR ALL LANES

ROUND LOOP
(ALWAYS RIGHT SIDE)



SQUARE LOOP
(ALWAYS RIGHT SIDE)



BIKE LOOP
(ALWAYS CENTERED)

NOTES:

1. PRE MARK® PREFORMED THERMOPLASTIC, 90 mil, OR APPROVED EQUAL (PART NUMBER 89230577(+)(HS).
2. MARKING SHALL ALWAYS FACE LEFT AND HAVE A HELMET.
3. MARKING TYPICALLY NOT USED IN RIGHT ONLY LANES WHERE RIGHT ON RED IS ALLOWED.

DRAWING NUMBER	TSSL-10
SCALE	NONE
REVISION DATE	01/14
DEPARTMENT	TRANS

LOOP DETECTOR LAYOUT AND BICYCLE MARKING

