

**Traffic Signal Work Operations
Loops**

Drawing No. 606-01 Traffic Signal Work Operations Vehicle Train Two-Lane Two-Way Roadway Primary & Secondary Routes Traffic Signal Detection Loop Installation Stop Bar Loops.....	TSL-1
Drawing No. 606-02 Traffic Signal Work Operations Vehicle Train Two-Lane Two-Way Roadway Primary & Secondary Routes Traffic Signal Detection Loop Installation Set Back Loops.....	TSL-3
Drawing No. 606-03 Traffic Signal Work Operations Vehicle Train Right Lane Closure Multilane Primary & Secondary Routes Traffic Signal Detection Loop Installation Stop Bar Loops.....	TSL-5
Drawing No. 606-04-A Traffic Signal Work Operations Vehicle Train Interior Lane Closure Multilane Primary & Secondary Routes with 2 Through Lanes Traffic Signal Detection Loop Installation Stop Bar Loops.....	TSL-7
Drawing No. 606-04-B Traffic Signal Work Operations Vehicle Train Interior Lane Closure Multilane Primary & Secondary Routes with 2 Through Lanes Connecting The Stop Bar Loop to The Pull Box.....	TSL-9
Drawing No. 606-05-A Traffic Signal Work Operations Vehicle Train Interior Lane Closure Multilane Primary & Secondary Routes with 3 or More Through Lanes Traffic Signal Detection Loop Installation Stop Bar Loops.....	TSL-11
Drawing No. 606-05-B Traffic Signal Work Operations Vehicle Train Interior Lane Closure Multilane Primary & Secondary Routes with 3 or More Through Lanes Connecting The Stop Bar Loop to The Pull Box.....	TSL-13

Drawing No. 606-06
Traffic Signal Work Operations
Vehicle Train
Right Lane Closure
Multilane
Primary & Secondary Routes with 2 Through Lanes
Traffic Signal Detection Loop Installation
Set Back Loops..... **TSL-15**

Drawing No. 606-07
Traffic Signal Work Operations
Vehicle Train
Right Lane Closure
Multilane
Primary & Secondary Routes with 3 or More Through Lanes
Traffic Signal Detection Loop Installation
Set Back Loops..... **TSL-17**