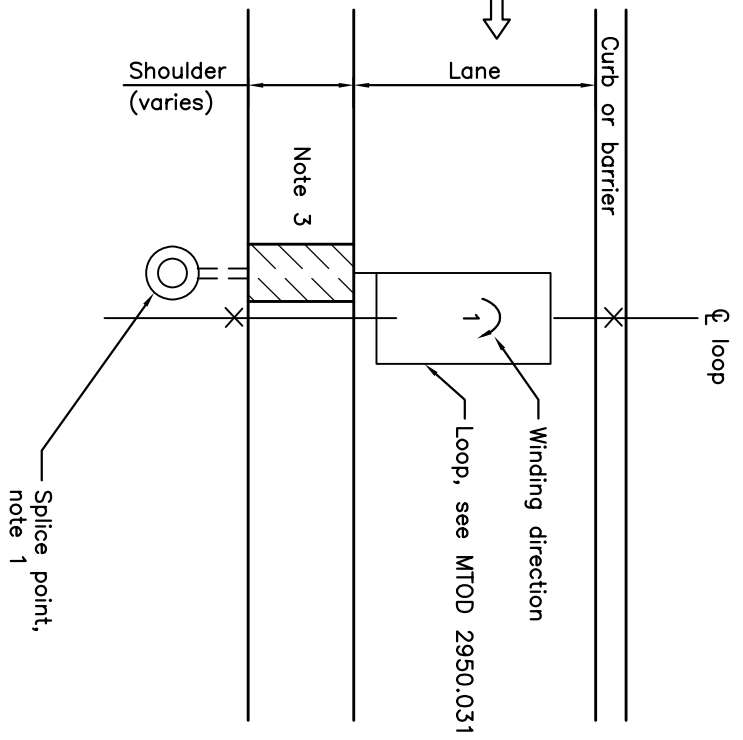


**SPEED SAMPLING VDS**

**VOLUME SAMPLING VDS**



**NOTES:**

A. All dimensions are in millimetres unless otherwise shown.

1. Type and location of splice point as indicated on layout drawings, quantity sheets and MTOD 2950.110.

2. Loop lead wires between the loop & the splice point shall be twisted together at a rate of ten (10) turns per metre with an equal lay on each wire. Refer to OPSD 2520.010.

3. For installation of loop cables in shoulder see MTOD 2950.012 or MTOD 2950.014 as per contract requirements.

MINISTRY OF TRANSPORTATION ONTARIO DRAWING		Date	March 2008	Rev	1
ADVANCED TRAFFIC MANAGEMENT SYSTEM		-----			
RECTANGULAR LOOP LAYOUT		-----			
MTOD - 2950.030		-----			