**Wire Slot Construction**

**Notes:**

1. Saw cuts for wire slot construction shall be extended beyond the corners so that the slot is full depth at turn points. A forty-five (45) degree angle shall be cut 1' 0.3m back from the point of the extended corner.

2. The longitudinal / transverse cut shall be stopped approximately 2' 150i from the corner to prevent the triangular portion of the pavement from breaking.

3. A maximum of two loop detectors can be spliced to one lead-in cable. The detail illustrates the method of splicing two loop detectors (loop #1 and loop #2) to a lead-in cable.

4. Loop detector shall be centered in travel lane.

**Section A - A**

**Section B - B**

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**Delaware Department of Transportation**

**Standard No.** T-10 (2006)  
**Sht.** 1  
**Of** 1  
**Recommended**

**Approved**

**12/5/05**

**11/17/06**

**01/19/2006**