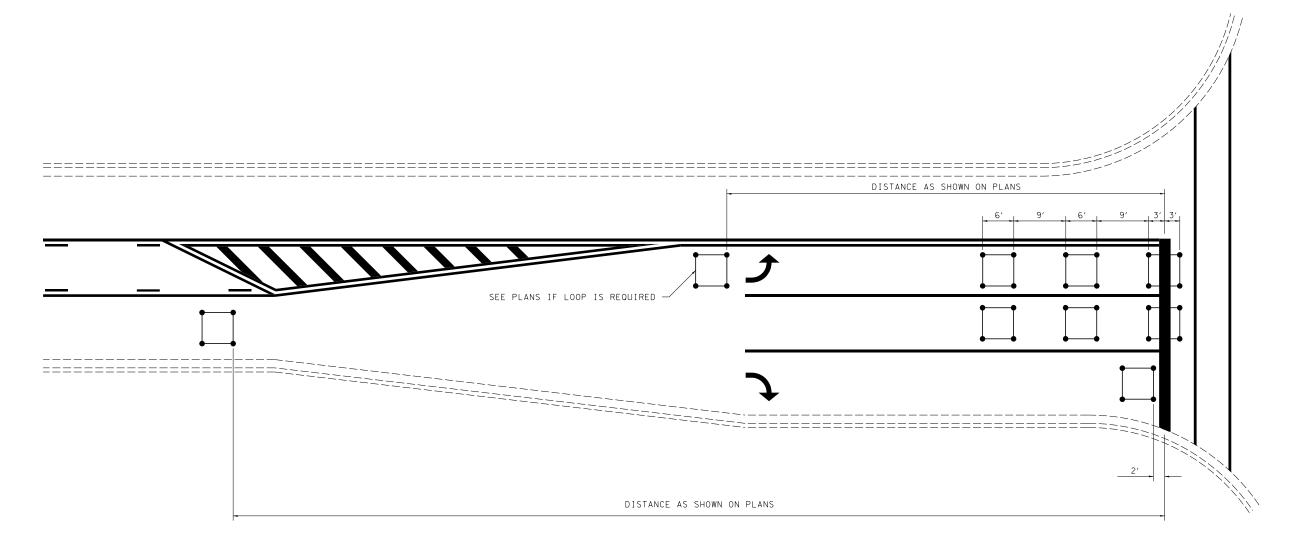
TYPICAL APPLICATION OF DETECTOR LOOPS



NOTE:

- 1. EACH LOOP SHALL HAVE ITS OWN HOMERUN TO THE GULFBOX/HANDHOLE.
- 2. LOOPS SHOULD BE CENTERED IN EACH LANE.
- 3. USE 6' BY 6' LOOPS FOR LANE WIDTHS OF 11' OR GREATER.
- 4. USE 5' BY 5' LOOPS IF LANE WIDTH IS LESS THAN 11'.

NOT TO SCALE

						TYPICAL AI	PPLICATIO	ONS OF I	DETECTOR L	00PS	DIST	TRICT 7 DETAIL	L NO. 8	8600100
FILE NAME =	USER NAME = dbullock				DETECTOR LOOP DETAILS					F.A.P.	SECTION	COUNTY	TOTAL SHEET	
1:\1dot\6008 - d7 var var\work order 3	- 11 121 resurfacing\cadd_civ1l\D774624-sht-	deta 0-RAWN gn – DLB	REVISED -	STATE OF ILLINOIS							320	(126X)RS-2,135RS-1	MACON	119 118
	PLOT SCALE = 40.0000 ' / in.	CHECKED - JMB	REVISED -	DEPARTMENT OF TRANSPORTATION	FAP 320 (IL 121/IL 48)								T NO. 74624	
Default	PLOT DATE = 8/19/2014	DATE - 8/13/14	REVISED -		SCALE:	OF	SHEETS	STA.	TO STA.		ILLINOIS FED. A	AID PROJECT		