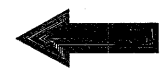


COIL 20FT. (6 m) OF LOOP WIRE AND HANG FROM HOOKS IN HDHH

HDHH WITH STUB OUT 1FT. (30.48 cm) PAST EDGE OF SHOULDER

(I)10FT. (3 m) OF 1 1/4 IN. (32 mm) (P-DUCT(TRENCHED)



LANE 3



LANE 2



LANE 1

(I)120FT. (37 m) OF 2 IN. (50 mm) GALVANIZED STEEL CONDUIT PUSHED

(I)6FT. DIA. (1.83 m) INDUCTION LOOP CENTERED IN EACH LANE

LANE 1



LANE 2



LANE 3



HDHH WITH STUB OUT 1FT. (30.48 cm) PAST EDGE OF SHOULDER

(I)CORE HOLE

(I)10FT. (3 m) OF 1 1/4 IN. (30.0 mm) P-DUCT(TRENCHED)

COIL 20FT. (6 m) OF LOOP WIRE AND HANG FROM HOOKS IN HDHH

NOTE:

THE COST OF LOOP WIRE IN HDHH IS INCIDENTAL TO THE INDUCTION LOOP.
IT SHALL NOT BE MEASURE FOR PAYMENT.

INSTALL AT STATIONS.

FILE NAME = C:\d106010\1057SCTYP.dgn	USER NAME = mezeg	DESIGNED - J.G.	REVISED -
		DRAWN - G.M.	REVISED -
	PLOT SCALE = 100.0000 / IN.	CHECKED - J.G.	REVISED -
	PLOT DATE = 2/8/2010	DATE - 01-31-07	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION
TRAFFIC SYSTEMS CENTER

3 LANE COUNT STATION

SCALE: NONE SHEET NO. OF SHEETS STA. TO STA.

Added Sheet 2-19-10

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
55	99(1+2) 2S-11	Will	45	34D
FED. ROAD DIST. NO. [ILLINOIS] FED. AID PROJECT			CONTRACT NO. 60153	

TRAFFIC SYSTEMS CENTER (TY-1TSC-400#32)