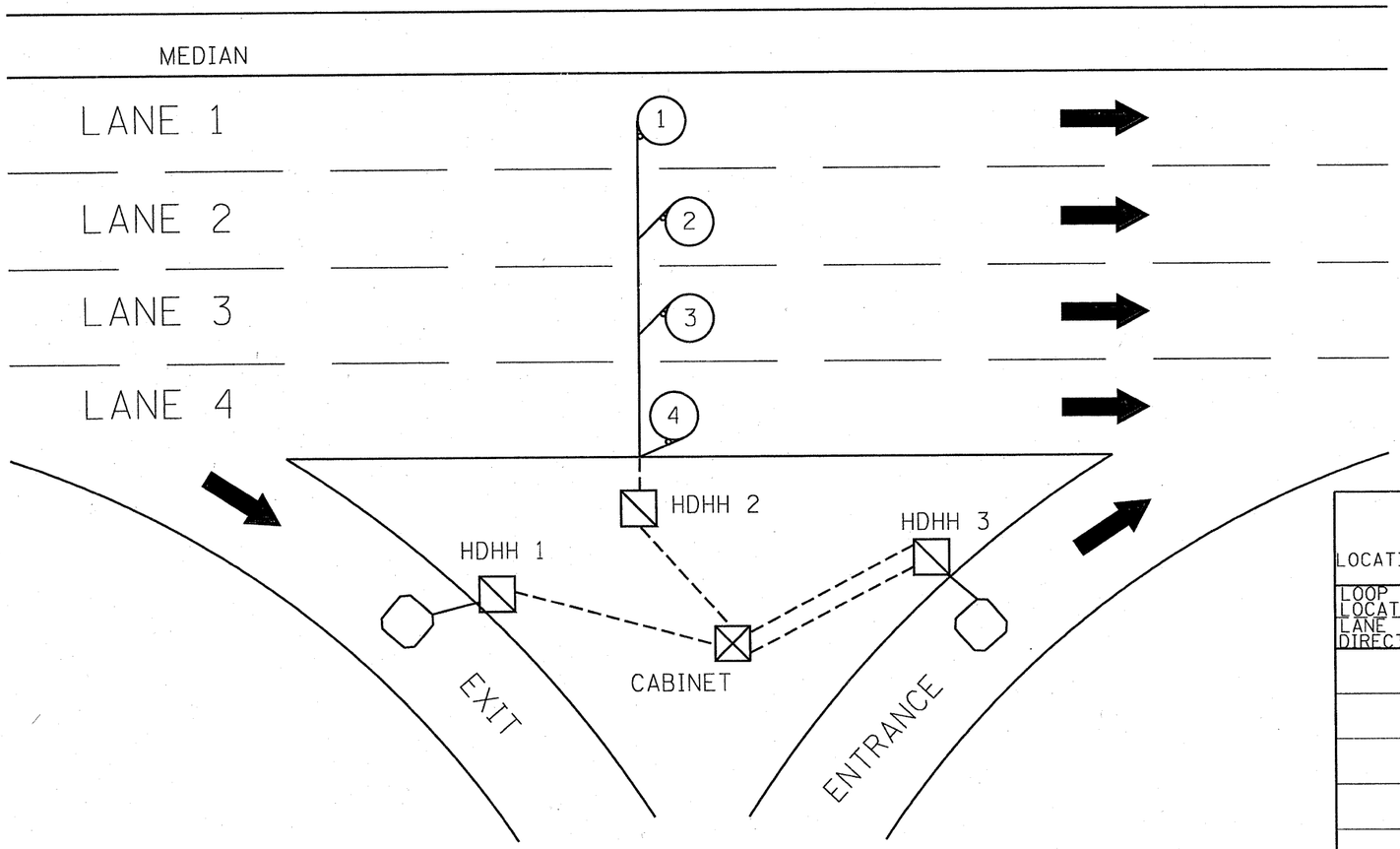

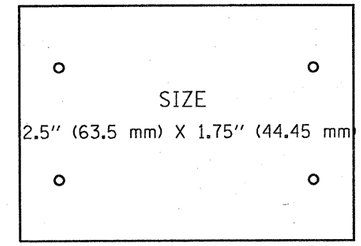

SUGGESTED TAG
PANDUIT
#MP25OW175-C
OR EQUIVALENT

LOOP ANALYZER

LOCATION_____ DATE_____

LOOP LOCATION LANE DIRECTION	LOOP WIRE MARKED AND CODED	LOOP SIZE	FREQ. INDUCTANCE	INSULATION	LOOP RESISTANCE

HDHH 1 EXAMPLE

IB-EB EXIT
CCW IN/
TO CABINET #____

HDHH 2 EXAMPLE

IB (OB) LANE #__
CCW /OUT
TO CABINET #____

HDHH 3 EXAMPLE

IB-EB ENT.
LOOP #2
CW IN/

NOTE:
EACH LOOP WIRE SHALL BE TAGGED AS "IN" OR "OUT" AND "CW" OR "CCW". SHIELDED CABLE WILL BE TAGGED IN EACH HANDHOLE AND CABINET TO MATCH THE CABLE LOG.

△ Added Sheet 2-19-10

FILE NAME = C:\dl06010\I55TSCTYP.dgn	USER NAME = mezag	DESIGNED - J.G.	REVISED -
		DRAWN - G.M.	REVISED -
	PLOT SCALE = 100.0000 ' / IN.	CHECKED - J.G.	REVISED -
	PLOT DATE = 2/8/2010	DATE - 01-26-2010	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION
TRAFFIC SYSTEMS CENTER

LOOP STATUS REPORT

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

F.A.I RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
55	99(1+2) RS-11	Will	45	34H

CONTRACT NO. 60153
FED. ROAD DIST. NO. | ILLINOIS | FED. AID PROJECT

TRAFFIC SYSTEMS CENTER (TY-1TSC-418#7A)