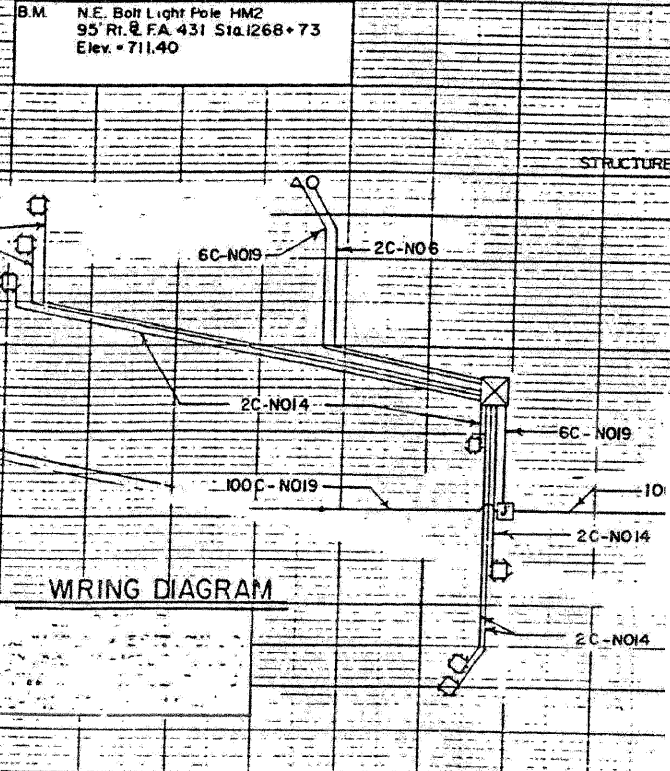


B.M. Chiseled 'O' on East Edge of Median Inlet Box, 3' Rt. Sta. 1261+57 Elev. = 721.25	CURVE 53-2		B.M. N.E. Bolt Light Pole HM2 95' Rt. & FA. 431 Sta. 1268+73 Elev. = 711.40
	PI. STA. 1269+61.86 Δ = 42° 43' 21.2" D = 2° 00' 00" R = 2864.79' T = 1120.47' L = 2136.13' E = 211.32'	PC. STA. 1258+41.39 PT. STA. 1279+77.52 S.E. Transition Sta. 1256+75 to Sta. 1259+25 S.E. Transition Sta. 1278+90 to Sta. 1281+40 S.E. = 0.056'/ft.	

- ① CONCRETE BARRIER, SINGLE FACE (TYPE L.F)
- ② TRAFFIC BARRIER TERMINAL, TYPE 6 (1 EACH)
- ③ STEEL PLATE BEAM GUARDRAIL, TYPE B (12.5 L.F)
- ④ TRAFFIC BARRIER TERMINAL, TYPE 1 (1 EACH)
SEE SCHEDULE FOR EXACT STATIONS AND QUANTITIES
- ⑤ STEEL PLATE BEAM GUARDRAIL, TYPE A (L.F)
- ⑥ TRAFFIC BARRIER TERMINAL, TYPE 2 (1 EACH)

LEGEND	
☒	TSC CABINET
⊗	INDUCTION LOOP
⊕	HEAVY DUTY HAND HOLE
⊙	110V AC SERVICE INSTALLATION
—	P-DUCT
—	G.S. CONDUIT
(E)	EXISTING FACILITIES
(IEC)	INTERCEPT EXISTING CONDUIT



LEGEND	
▨	EXISTING PAVEMENT
▩	EXISTING SHOULDER TO BE REMOVED
▧	EXISTING SHOULDER TO BE OVERLAYED
▨	PROPOSED SHOULDER

NOTE:
IDOT RECORD PLANS PROVIDED FOR INFORMATIONAL PURPOSES ONLY. THE CONTRACTOR IS RESPONSIBLE FOR VERIFYING THE LOCATION AND EXTENT OF WORK ASSOCIATED WITH REPLACEMENT OF INDUCTION LOOPS, LEAD-IN CABLE AND RELATED WORK.

SUMMARY OF QUANTITIES (THIS SHEET)		
DESCRIPTION	UNIT	QUANTITY
ELECTRIC CABLE IN CONDUIT, LEAD-IN, NO. 18 4/C, TWISTED, SHIELDED	LF	2013
INDUCTION LOOP	LF	321