








# LEGEND

-  VERTICAL MOUNT LIGHTING UNIT
-  PAD MOUNTED SOURCE OF POWER  
240/480 VOLT (INPLACE)
-  PAD MOUNTED SOURCE OF POWER  
240/480 VOLT ON INPLACE POLE
-  ARMORED CABLE 4 CONDUCTOR NO. 4
-  HANDHOLE
-  3" NON-METALLIC CONDUIT (DIRECTIONAL BORE)  
UNLESS NOTED OTHERWISE
-  PERMANENT GROUND ROD (25 OHMS OR LESS)

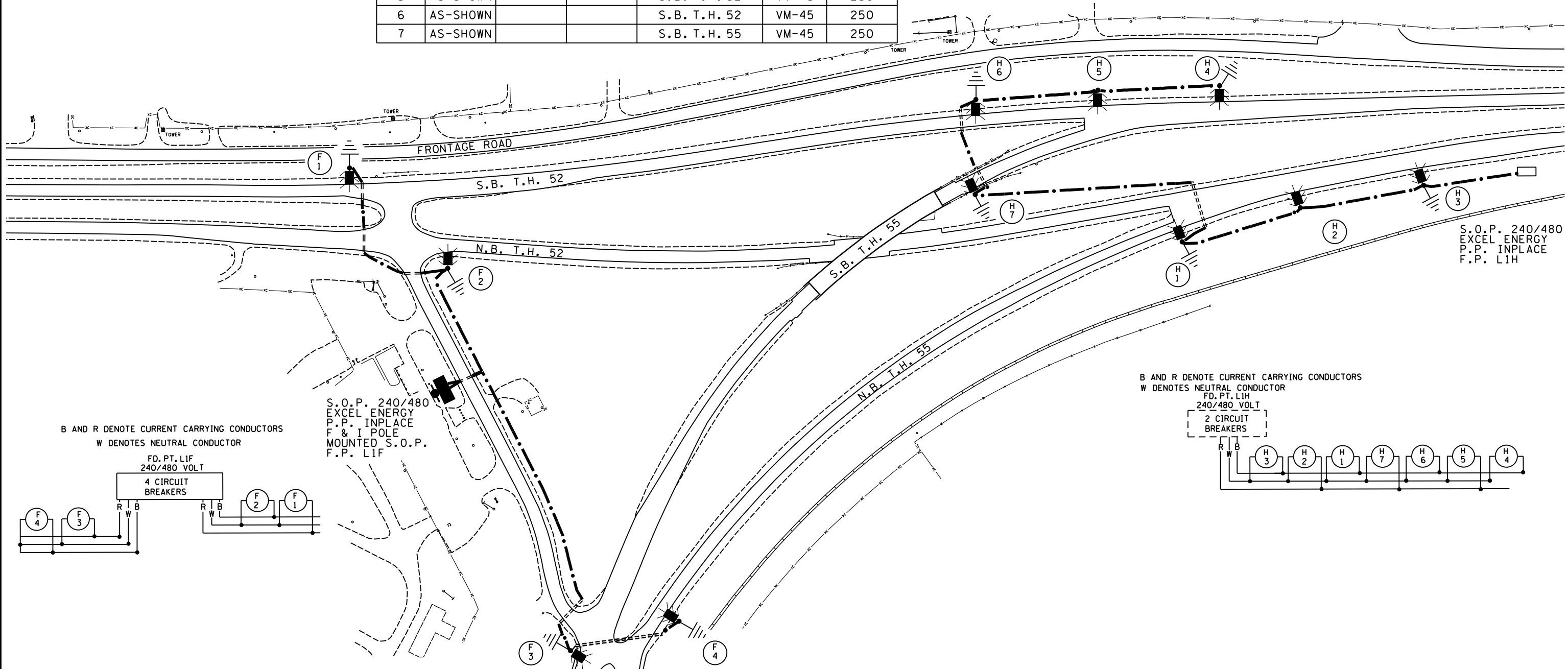
## FEEDPOINTS L1F & L1H LIGHTING STANDARDS AND BASES

L1F						
NO.	STATION	LT.	RT.	LOCATION	TYPE	WATTAGE
1	AS-SHOWN			S.B. T.H. 52	VM-45	250
2	AS-SHOWN			N.B. T.H. 52	VM-45	250
3	AS-SHOWN			S.B. T.H. 55	VM-45	250
4	AS-SHOWN			N.B. T.H. 55	VM-45	250

L1H						
NO.	STATION	LT.	RT.	LOCATION	TYPE	WATTAGE
1	AS-SHOWN			N.B. T.H. 55	VM-45	250
2	AS-SHOWN			N.B. T.H. 55	VM-45	250
3	AS-SHOWN			N.B. T.H. 55	VM-45	250
4	AS-SHOWN			S.B. T.H. 52	VM-45	250
5	AS-SHOWN			S.B. T.H. 52	VM-45	250
6	AS-SHOWN			S.B. T.H. 52	VM-45	250
7	AS-SHOWN			S.B. T.H. 55	VM-45	250



100'  
SCALE IN FEET



B AND R DENOTE CURRENT CARRYING CONDUCTORS  
W DENOTES NEUTRAL CONDUCTOR

S.O.P. 240/480  
EXCEL ENERGY  
P.P. INPLACE  
F & I POLE  
MOUNTED S.O.P.  
F.P. L1F

B AND R DENOTE CURRENT CARRYING CONDUCTORS  
W DENOTES NEUTRAL CONDUCTOR

FD. PT. L1H  
240/480 VOLT  
2 CIRCUIT  
BREAKERS

S.O.P. 240/480  
EXCEL ENERGY  
P.P. INPLACE  
F.P. L1H

DISTRICT #: Metro  
 IPLOT NAME: 52@55 litAB  
 PATH & FILENAME: Projects\DM\_R0S\Non\_Proj\TrafficLighting\As\_Built\52@55 litAB.dgn  
 PLOTTED/REVISED: 1-FEB-2018

BY	DATE	REVISIONS	SYSTEM ID: FEEDPOINT: L1F & L1H	T.E.	LOCATION: T.H. 52 AT T.H. 55	<b>ELECTRIC LIGHT SYSTEM "C"</b>
AL	1/2018	AS-BUILT 7/15	METER ADDRESS: L1F L1H			
DRAWN BY: JP CKD BY: NS DATE: 06/25/08			CERTIFIED BY: <i>Michael P. Gubinsky</i> LICENSED PROFESSIONAL ENGINEER		LIC. NO. 19863 DATE: 06/26/08	STATE PROJ. NO. 8825-302
						SHEET NO. 10 OF 10 SHEETS