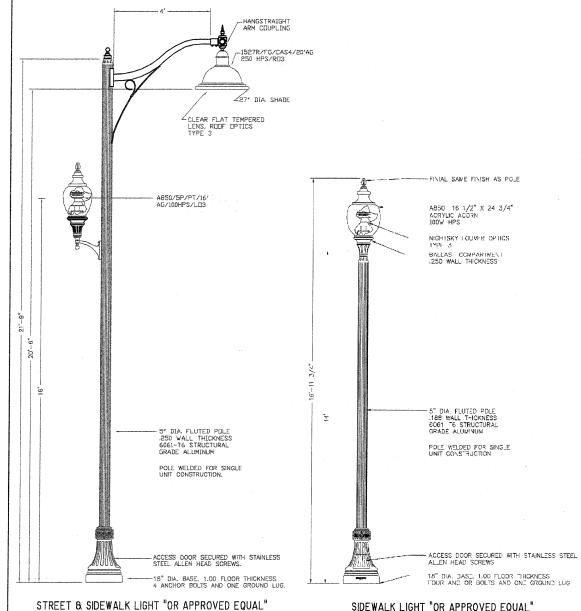
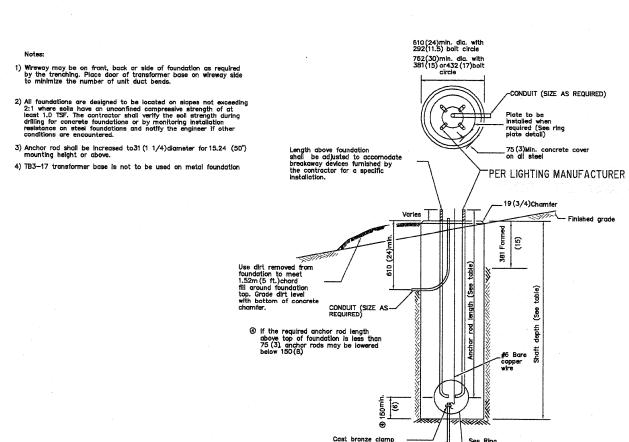
		CONCRETE FOUNDATION		
LIGHT POLE	BOLT CIRCLE	SHAFT	SHAFT	ANCHOR ROD
MOUNTING HEIGHT	DIAMETER	DIAMETER	DEPTH	LENGTH ①
≤9.1 m	292	610	1.52 m	1.45 m
(30')	(11.5)	(24)	(5'-0")	(4'-9")
9.4 m - 10.7 m	<b>29</b> 2	610	1.67 m	1.60 m
(31'-35')	(11.5)	(24)	(5'-6")	(5'-3")
10.9 m – 12.2 m	381	762	1.83 m	1.75 m
(36'–40')	(15) ③	(30)	(6'-0")	(5'-9")
12.5 m – 13.7 m	381	762	1.98 m	1.90 m
(41'–45')	(15) 🕱	(30)	(6'-6")	(6'-3")
14.0 m – 15.2 m	381	762	2.13m	2.00 m
(46'–50')	(15) ③	(30)	(7'-0")	(6'-9")

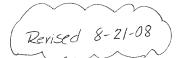
① Length does not include100(4)hook ② 220 mm x 2.44 m (8 5/8"x 8"-0") for Twin luminaires ③ Bolt circle diam. shall be430(17)when a TB3-17 transformer base is used



SIDEWALK LIGHT "OR APPROVED EQUAL"

MOLITE NO. SECTION SOUNTY TOTAL PHET NO. MOULTRIE 24 19





16 mm x 3 m(5/8"x 10") Copperciad grounding electrode. When foundation is set in rock, install ground electrode in cable trench.



CONCRETE FOUNDATION

LIGHT POLE DETAIL AND FOUNDATION SHEET SIDEWALK ENHANCEMENT CITY OF SULLIVAN SECTION 06-00032-00-SW MOULTRIE COUNTY, ILLINOIS