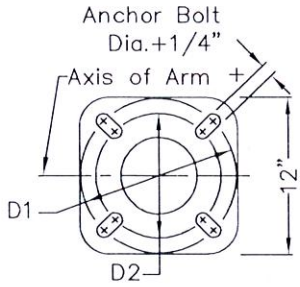
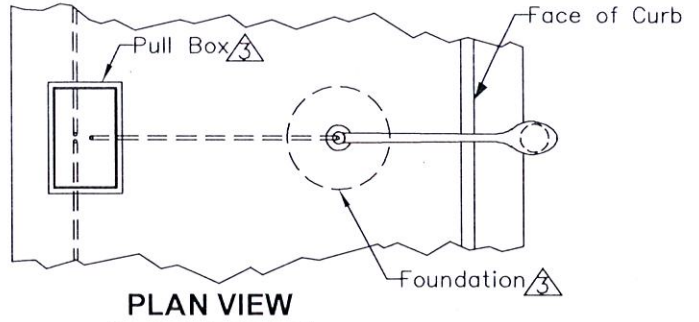
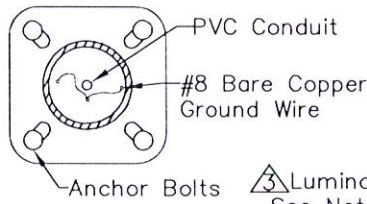


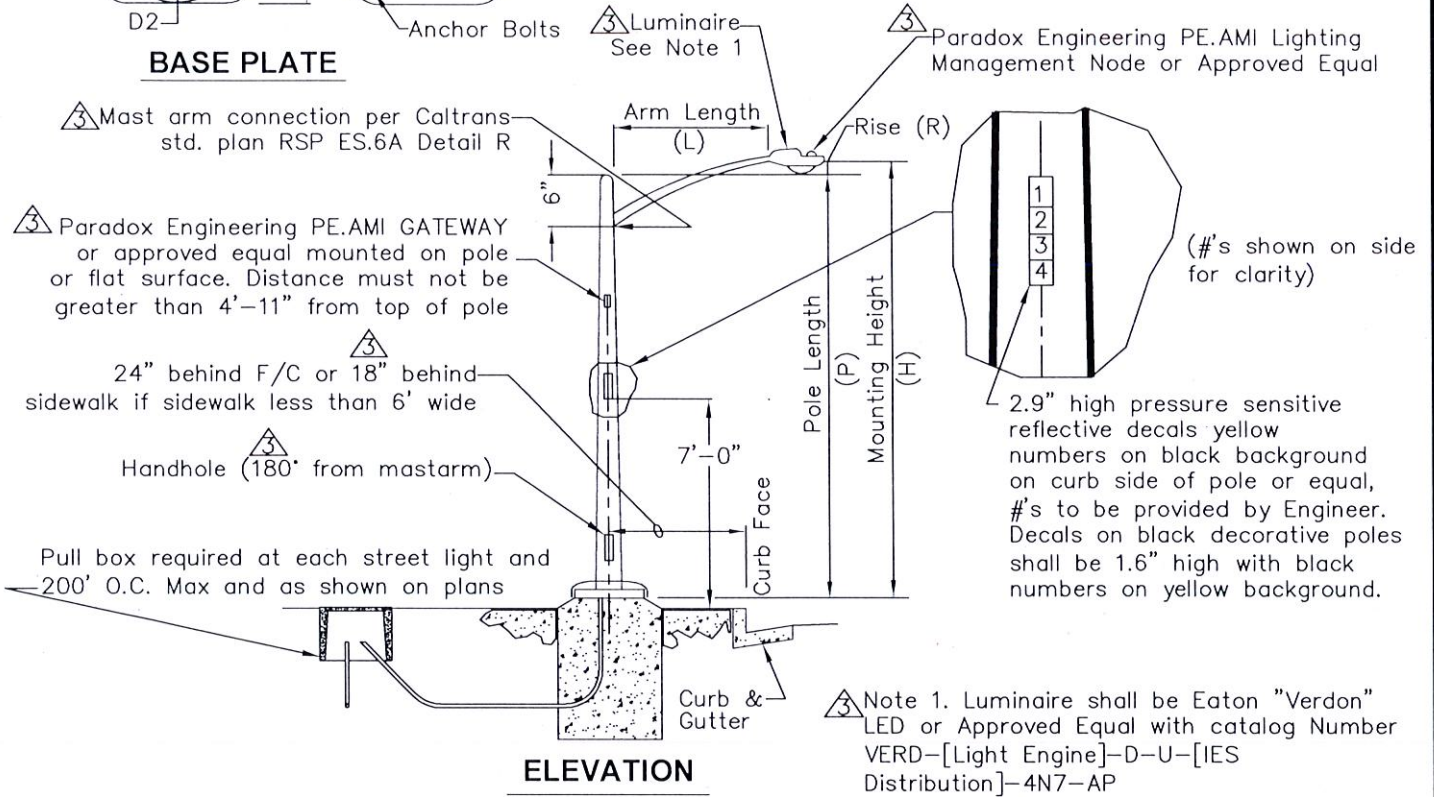
D1 Bolt Cir: See table
 D2 Bolt Cir Dia. = $D1 - 1/2"$



BASE PLATE



PLAN VIEW



ELEVATION

Handhole reinforcement ring to be 1/4" x 1 1/2" min.

Pole length (P) ft.-in.	Arm length (L) ft.	Rise (R) ft.-in.	Mounting height (H) ft.-in.	POLE SHAFT SIZE		D1 Bolt Circle*
				Top in.	Bottom in.	
25'-0"	6'	1'-6"	26'-6"	3 7/8"	7 5/16"	12"
	8'	2'-3"	27'-3"			
	10'	2'-6"	27'-6"			
28'-6"	6'	1'-6"	30'-0"	3 7/8"	7 3/4"	12"
	8'	2'-3"	30'-9"			
	10'	2'-6"	31'-0"			
30'-0"	8'	2'-3"	32'-3"	3 7/8"	8"	12"
	10'	2'-6"	32'-6"			
	12'	3'-9"	32'-3"			
35'-0"	8'	2'-3"	37'-3"	3 7/8"	8 11/16"	12"
	10'	2'-6"	37'-6"			
	12'	3'-9"	38'-9"			
	15'	4'-9"	39'-9"			

*For reused poles match existing

Light Engine
A01=1 LED, Full Output
A018=1 LED, Approximately 80% Output
A016=1 LED, Approximately 60% Output
A02=2 LEDs, Full Output
A028=2 LEDs, Approximately 80% Output
G-A02=High Lumen, 2 LEDs, Full Output
G-A028=High Lumen, 2 LEDs, Approximately 80% Output

IES Distribution
T2=Type II
T3=Type III
T4=Type IV
T5=Type V

ACAD FILE NO. C3101D500B Rev3.DWG.

CITY OF SAN LEANDRO * STANDARD PLANS

NO.	REVISIONS	DATE	BY	STREET LIGHT POLE AND FITTINGS			APPROVED						
△	LED and bolt circle Deleted Metric Dimensions	9/13/19	MS				 Nick Thom, City Engineer R.C.E. No.54659 Expires 12/31/19						
DRAWN	GF/MLWH/VL	CHECKED	KJ/KRC	DATE	May 2002	SCALE	NONE	SHEET	2 OF 4	DWG. NO.	500B	CASE.	3101