

: 3/29/2007 : ci\projects\d514006 : 0142.353 mi/ [N. : bloosrd DATE VAME SCALE NAME

PLOT PLOT USER

			CONTRACT	NO 70	526
	F.A.I. RTE.	SECTION	COUNTY		SHEET NO.
	55	57(RA-L)	MCLEAN	12	10
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	` 🛛	90			
oundation Setback:					
Jundation Serback:					
rizontal mounted luminaires, setback					
pe a minimum of 6.1 m (20')from edge ement.					
rtical mount luminaires, setback sha iinimum of 9 m (30') from edge of					
ent. Poles shall be located 1.5 m (5')					
guardrail or other protective rs, or as directed by the Engineer.					
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ads. (1).		i l			
rail, use					
use lock washer.		il –			
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		¦ \			
Pole Setback					
ront, back or side of foundation as	requ	uired			
ce door of transformer base on wir er of unit duct bends.	eway	' side			
25 (5) I.D. PVC wiring window, shall o of foundation for drainage.					
-					
esigned to be located on slopes not an unconfined compressive strength					
ntractor shall verify the soil strengt	th du	uring			
foundations or by monitoring installe foundations and notify the engineer					
ntered.					
ncreased to 31 (1 $^{1}/_{4}$) diameter for 15.24	4 (50)')			
bove.					
ase is not to be used on metal four	idati	on			
All dimensions are in millimeters	(inch	nes)			
unless otherwise shown.					
DATE REVISIONS 10/7/02 Bridge Office depth cold			HT POL	F	
	1	FOL	JNDATIC	й	
	1		-		
			LGT007-8	36	