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		F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
		74 STA.	•	CHAMPAIGN TO STA.	93	39
				IOIS FED. AID	PROJECT	
• (10,92-8 HB-1)BR CONTRACT NO. 70695						
					-	
Pole Founda	tion Setback:					
For horizontal mounted luminaires, setback shall be a minimum of 6.1 m (20')from edge of pavement.						
For vertical mount luminaires, setback shall be a minimum of 9 m (30') from edge of pavement. Poles shall be located 1.5 m (5') behind guardrail or other protective barriers, or as directed by the Engineer.						
30(9)threads. h nut 25(1). nd guardrail, u r. Do not use						
ade						
					<u> </u>	
-	Pole	Se†t	ack		→ →	_
be on front, back or side of foundation as required ching. Place door of transformer base on wireway side the number of unit duct bends.						
dule 40 125(5) I.D. PVC wiring window, shall In the top of foundation for drainage.						
ns are designed to be located on slopes not exceeding ils have an unconfined compressive strength of at . The contractor shall verify the soil strength during concrete foundations or by monitoring installation n steel foundations and notify the engineer if other re encountered.						
shall be increased to 31 $(1^{1}/_{4})$ diameter for 15.24 $(50')$ ght or above.						
former base i	's not to be use	d o	n metal f	oundati	on	
All dimensions are in millimeters (inches) unless otherwise shown.						
ISIONS						
ce depth calc.	LI FC	GH)UN	t po Ndati	LE ON		
		L(GT007-	836		
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