02/03/98

PROJECT REFERENCE NO.	SHEET NO.
I-5711	E1A

DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED

NORTH CAROLINA PROFESSIONAL SEAL 022942 ENGINEER ROGER C KLUCKMAN

DocuSigned by: Roger Kluckman 1/21/2021

TABLE "C" JUNCTION BOX SUMMARY (4)

CONTROL SYSTEM "A"														GPS LOCATION (5)
SHEET	LABEL	LOCATION AND OFFSET	TYPE, PAY ITEM & SIZE											
			IN GROUND			LIGHT STANDARD			HIGH MAST			CONTROL SYSTEM	BARRIER RAIL	SIDE WALK	LAT/LONG
			IG18 18"X12"	IG30 30"X17"	IB36 36"X24"	LS18 18"X12"	LS30 30"X17"	LS36 36"X24"	HM18 18"X12"	HM30 30"X17"	HM36 36"X24"	CS36 36"X24"	BR18 18"X12"	SW18 18"X12"	
E2	JB12	-L- STA. 25+05, 73' LT	X												
E2	JB13	-L- STA. 25+05, 79' RT	X												
E3	JB14	-RPB_Y1- STA. 16+18, 37' LT	X												
E3	SA#6 JB	5' FROM SINGLE ARM # 6				X									
E3	SA#7 JB	5' FROM SINGLE ARM # 7				X									
E3	SA#8 JB	5' FROM SINGLE ARM # 8				X									
CSJ TOTALS			3			3									

TABLE "B" ELECTRICAL DUCT SUMMARY (ESTIMATED LENGTH IN FEET)

			TYPE							
			JACKED (JA) FEET				BURIED (BD) FEET			
LOCATION	RACEWAY (7)	SHEET	SIZE 2"	SIZE 3"	SIZE 4"	SIZE 6"	SIZE 2"	SIZE 3"	SIZE 4"	SIZE 6"
-L- STA. 25+05	JB12 - JB13	E2			135		150			
-RPB_Y1- STA. 16+18		E3		45						
CSJ TOTALS				45	135		150			

SEE SHEET "E1" FOR LEGEND & △ NOTES

COMPUTED BY: SAM DATE: 01/04/21

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