TRAFFIC SIGNAL SUBSUMMARY

SHEET NO.	LOCATION	SIDE	625							632										633			
			PULL BOX, 725.08, 18"	PULL BOX, 725.08, 24"	TRENCH	CONDUIT, 2", 725.04	CONDUIT, 3", 725.04	GROUND ROD	PLASTIC CAUTION TAPE	VEHICULAR SIGNAL HEAD,3 SECTION, 12" LENS, 2-WAY	LOOP DETECTOR UNIT, AS PER PLAN	REMOVAL OF TRAFFIC SIGNAL INSTALLATION	DETECTOR LOOP	STRAIN POLE FOUNDATION	STRAIN POLE, TYPE TC-81.10 DESIGN 10, 34'	SIGNAL CABLE, 5 CONDUCTOR, NO. 14 AWG.	LOOP DETECTOR LEAD-IN CABLE	POWER CABLE, 2 CONDUCTOR, NO. 6 AWG.	MESSENGER WIRE, 7 STRAND, ⅜" DIA. WITH ACCESSORIES	POWER SERVICE	CONTROLLER WORK PAD	CONTROLLER UNIT TYPE TS2/A1 WITH CABINET, TYPE TS2	CABINET FOUNDATION
			EACH	EACH	FT	FT	FT	EACH	FT	EACH	EACH	EACH	EACH	EACH	EACH	FT	FT	FT	FT	EACH	EACH	EACH	EACH
P.102	162+80 (D-1)	RT.	1										1				110						
P.102	172+07 (D-4)	LT.	1										1				110						
P.103	164+80	RT.	1										1				136						
P.103	168+04 (P-1)	RT.						1						1	1								
P.103	166+75	RT&LT	2	1																			
P.103	166+82 (P-2)	LT.						1						1	1					1			
P.103	166+90 (CONTROLLER)	RT.						1			4										9	1	1
P.103	168+50	LT.	1																				
P.103	170+13 (D-3)	LT.	1										1				136						
P.103	236+46										2												
P.103	234+80	LT.	1																				
P.103	236+75	LT.	1																				
P.104	231+36 (D-5)	LT.	1										1				158						
P.104	233+36 (D-6)	LT.	1										1				160						
P.104	235+31	LT.	1								2												
P.104	238+54 (D-7)	LT.	1										1				136						
P.104	240+54 (D-8)	LT.	1										1				110						
P.103	PB-1 TO CONTROLLER (D-1)																						
P.103	PB-2 TO CONTROLLER (D-2)																						
P.103	PB-6 TO CONTROLLER (D-3)																						
P.103	PB-7 TO CONTROLLER (D-4)																						
P.103	PB-8 TO CONTROLLER (D-5)																						
P.103	PB-9 TO CONTROLLER (D-6)																						
P.103	PB-12 TO CONTROLLER (D-11 & D-12)																						
P.103	PB-13 TO CONTROLLER (D-7)																						
P.103	PB-14 TO CONTROLLER (D-8)																						
P.103	PB-15 TO CONTROLLER (D-9 & D-10)																						
P.103	P-1 TO P-2	RT&LT																	174				
P.103	P-2 TO CONTROLLER	RT																63					
P.103	PB-1 TO PB-3	RT			395	395			395														
P.103	PB-11 TO PB-4	RT&LT			102	102			102														
P.103	PB-7 TO P-1	LT			412	412			412														
P.103	PB-8 TO PB-4	LT			404	404			404														
P.103	PB-11 TO PB-14	LT			439	439			439														
P.103	P-2 TO PB-4	RT			8		8		8														
P.103	PB-4 TO CONTROLLER	RT			8		8		8														
	167+55 (S-1)(S-2)									1													
	167+46 (S-3)(S-4)									1													
	167+39 (S-5)(S-6)									1													
	167+30 (S-7)(S-8)									1													
	167+37											1											
	S-1 → S-3 → CONTROLLER															178							
	S-2 → S-4 → CONTROLLER															178							
	S-5 → S-7 → CONTROLLER															156							
	S-6 → S-8 → CONTROLLER															156							
	TOTALS		14	1	1768	1752	16	3	1768	4	8	2	8	2	2	668	1056	63	174	1	9	1	1
	TOTALS CARRIED TO TRAFFIC CONTROL GENERAL SUMMARY		14	1	1768	1752	16	3	1768	4	8	2	8	2	2	668	1056	63	174	1	9	1	1

DESIGN AGENCY

DESIGNER
MJG

REVIEWER
DSN 01/17/25

PROJECT ID
131408

SHEET P.107 TOTAL 121

GRE-263-12.92

MODEL: SP1314-8 PAPERSIZE: 34x22 (in.) DATE: 1/17/2025 TIME: 8:00:00 AM
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