SHEET NUMBER													PART.	ITEM	ITEM	GRAND	UNIT	DESCRIPTION	SEE
P.8	P.9	P.10		P.24	P. 25		P.56	P.57	P.58		P.65		01/NHS		EXT	TOTAL			SHEET NO.
																		PAVEMENT	
					601								601	254	01000	601	SY	PAVEMENT PLANING, ASPHALT CONCRETE (3.25")	
					858								858	301	56000	858	CY	ASPHALT CONCRETE BASE, PG64-22, (449)	
					886								886	304	20000	886	CY	AGGREGATE BASE	
					46								46	304	20000	46	CY	AGGREGATE BASE, 8"	
					12								12	407	10000	12	GAL	TACK COAT, (0.055 GAL/SY)	
					639								639	407	20000	639	GAL	NON-TRACKING TACK COAT	
					8								8	441	70500	8	CY	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (449), (DRIVEWAYS), 1.25"	
					11								11	441	70700	11	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 2, (449), (DRIVEWAYS), 1.75"	
					235								235	442	20000	235	CY	ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE A (448)	
					275								275	442	20170	275	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, 12.5 MM, TYPE A (448)	
					75								75	452	12010	75	SY	8" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC 1P	
				87									87	609	26000	87	FT	CURB, TYPE 6	
				45									45	609	30000	45	FT	CURB, TYPE 8	
																		TRAFFIC CONTROL	
							37						37	621	00100	37	EACH	RPM	
									76				76	630	02100	76	FT	GROUND MOUNTED SUPPORT, NO. 2 POST	
									126				126	630	03100	126	FT	GROUND MOUNTED SUPPORT, NO. 3 POST	
									42				42	630	04100	42	FT	GROUND MOUNTED SUPPORT, NO. 4 POST	
									78.5				78.5	630	80100	78.5	SF	SIGN, FLAT SHEET	
									14				14	630	84900	14	EACH	REMOVAL OF GROUND MOUNTED SIGN AND DISPOSAL	
									2				2	630	85100	2	EACH	REMOVAL OF GROUND MOUNTED SIGN AND REERECTION	
									17				17	630	86002	17	EACH	REMOVAL OF GROUND MOUNTED POST SUPPORT AND DISPOSAL	
							1.04	0.02					1.06	644	00104	1.06	MILE	EDGE LINE, 6"	
							0.38						0.38	644	00204	0.38	MILE	LANE LINE, 6"	
							0.17	0.02					0.19	644	00300	0.19	MILE	CENTER LINE	
							934	61					995	644	00404	995	FT	CHANNELIZING LINE, 12"	
							114	26					140	644	00500	140	FT	STOP LINE	
							130						130	644	00700	130	FT	TRANSVERSE/DIAGONAL LINE	
							11	4					15	644	01300	15	EACH	LANE ARROW	
																		TRAFFIC SIGNALS	
											2		2	625	18510	2	EACH	BRACKET ARM, 30'	
											686		686	625	23304	686	FT	NO. 8 AWG 600 VOLT DISTRIBUTION CABLE	
											573		573	625	23400	573	FT	NO. 10 AWG POLE AND BRACKET CABLE	
											2		2	625	26252	2	EACH	LUMINAIRE, CONVENTIONAL, SOLID STATE (LED), TYPE III DISTRIBUTION	
											2		2	625	32000	2	EACH	GROUND ROD	
											439		439	632	30600	439	FT	TETHER WIRE, WITH ACCESSORIES	
											686		686	632	40700	686	FT	SIGNAL CABLE, 7 CONDUCTOR, NO. 14 AWG	
											2		2	632	64010	2	EACH	SIGNAL SUPPORT FOUNDATION	
											1		1	632	~~64950~~	1	EACH	~~TEST HOLE PERFORMED~~ 1	P.63
											2		2	632	87150	2	EACH	COMBINATION STRAIN POLE, TYPE TC-81.11, DESIGN 13	
											1		1	632	~~90101~~	1	EACH	~~REMOVAL OF TRAFFIC SIGNAL INSTALLATION, AS PER PLAN~~	P.63
											1		1	632	90200	1	EACH	REUSE OF VEHICULAR SIGNAL HEAD	
											LS		LS	632	90300	LS		SIGNALIZATION, MISC.: PARTIAL SPAN WIRE INSTALLATION AND SIGNAL HEAD RELOCATION	P.63
											LS		LS	632	90300	LS		SIGNALIZATION, MISC.: UNLASH AND RELASH MESSENGER WIRE	P.63
											1		1	809	69001	1	EACH	ADVANCE RADAR DETECTION, AS PER PLAN	P.64
											2		2	809	69101	2	EACH	STOP LINE RADAR DETECTION, AS PER PLAN	P.64
																		MAINTENANCE OF TRAFFIC	
		1											1	606	60012	1	EACH	IMPACT ATTENUATOR, TYPE 1 (BIDIRECTIONAL)	P.8
	40												40	614	11110	40	HOUR	LAW ENFORCEMENT OFFICER WITH PATROL CAR FOR ASSISTANCE	P.9
		LS											LS	614	12420	LS		DETOUR SIGNING	
35													35	614	13000	35	CY	ASPHALT CONCRETE FOR MAINTAINING TRAFFIC	
		3											3	614	18000	3	EACH	MAINTAINING TRAFFIC, MISC.: BUSINESS ENTRANCE SIGN	P.8
	10												10	614	18601	10	SNMT	PORTABLE CHANGEABLE MESSAGE SIGN, AS PER PLAN	P.9
		0.07											0.07	614	21000	0.07	MILE	WORK ZONE CENTER LINE, CLASS I	
		0.62											0.62	614	22010	0.62	MILE	WORK ZONE EDGE LINE, CLASS I, 6", WHITE	
		0.49											0.49	614	22010	0.49	MILE	WORK ZONE EDGE LINE, CLASS I, 6", YELLOW	
		2,485											2,485	614	23000	2,485	FT	WORK ZONE CHANNELIZING LINE, CLASS I, 8"	
1													1	616	10000	1	MGAL	WATER	P.8
		935											935	622	41101	935	FT	PORTABLE BARRIER, UNANCHORED, AS PER PLAN	P.9
																		INCIDENTALS	
		LS											LS	614	11001	LS		MAINTAINING TRAFFIC, AS PER PLAN	P.8
													4	619	16000	4	MNTH	FIELD OFFICE, TYPE A	
													1	623	10000	LS		CONSTRUCTION LAYOUT STAKES AND SURVEYING	
													1	624	10000	LS		MOBILIZATION	

GENERAL SUMMARY

DESIGN AGENCY

DESIGNER ARW

REVIEWER MAG 12/01/25

PROJECT ID 118119

SHEET P.21 TOTAL P.74

LAW-52-21.52

MODEL: Sheet_SurvFt PAPERSIZE: 34x22 (in.) DATE: 3/24/2026 TIME: 2:40:31 PM USER: awidmeier
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SHEET NO.	INTERSECTION	625 NO. 8 AWG 600 VOLT DISTRIBUTION CABLE	632 SIGNAL CABLE, 7 CONDUCTOR, NO. 14 AWG	632 SIGNAL SUPPORT FOUNDATION	632 TEST HOLE PERFORMED	632 COMBINATION STRAIN POLE, TYPE TC-81.11, DESIGN 13	632 REMOVAL OF TRAFFIC SIGNAL INSTALLATION, AS PER PLAN	632 TETHER WIRE, WITH ACCESSORIES	625 LUMINAIRE, CONVENTIONAL, SOLID STATE (LED), TYPE III DISTRIBUTION	625 BRACKET ARM, 30'	625 GROUND ROD	809 ADVANCE RADAR DETECTION, AS PER PLAN	809 STOP LINE RADAR DETECTION, AS PER PLAN	625 NO. 10 AWG POLE AND BRACKET CABLE	632 SIGNALIZATION, MISC.: UNLASH AND RELASH MESSENGER WIRE	632 REUSE OF VEHICULAR SIGNAL HEAD	632 SIGNALIZATION, MISC.: PARTIAL SPAN WIRE INSTALLATION AND SIGNAL HEAD RELOCATION
		FT	FT	EACH	EACH	EACH	EACH	FT	EACH	EACH	EACH	EACH	EACH	FT	LS	EACH	LS
P.66	U.S. Route 52 & Charley Creek	686	686	2	1	2	1	439	2	2	2	1	2	573	LS	1	LS
TOTALS TO GENERAL SUMMARY		686	686	2	1	2	1	439	2	2	2	1	2	573	LS	1	LS

1

TRAFFIC SIGNAL SUBSUMMARY

DESIGN AGENCY

B&N
burgessniple.com

DESIGNER
RML

REVIEWER
JTP 12-01-25

PROJECT ID
118119

SHEET P.65 | TOTAL P.74

LAW-52-21.52

MODEL: Sheet PAPERSIZE: 34x22 (in.) DATE: 3/24/2026 TIME: 2:37:27 PM USER: lengua
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