			S	HEET NUMB	BER				PARTICIF	PARTION	ITEM	ITEM	GRAND TOTAL	UNIT	DESCRIPTION	SEE SHEET	
P.02	P.03	P.04	P.06						01/SAF/21			EXT.				NO.	_
				<u> </u>											TRAFFIC CONTROL		-
			210432	1			1		210432		642	00404	210,432	FT	CHANNELIZING LINE, 12", TYPE 1	1	
			22587						22587		642	00500	22,587	FT	STOP LINE, TYPE 1		1
			22356 160	 	1		1		22356 160		642 642	00620 00630	22,356 160	FT FT	CROSSWALK LINE, 12", TYPE 1 CROSSWALK LINE, 24", TYPE 1	 	4
			31279	1			1		31279		642	00700	31,279	FT	TRANSVERSE/DIAGONAL LINE, TYPE 1		1
																<u> </u>	1
			17473 209	1	1		1		17473 209		642 642	00720 00800	17,473 209	FT FT	CHEVRON MARKING, TYPE 1 CURB MARKING, TYPE 1		-
			712						712		642	00900	712	SQ FT	ISLAND MARKING, TYPE 1		-
			29						29		642	01000	29	EA	RAILROAD SYMBOL MARKING, TYPE 1		1
			51	1	1				51		642	01110	51	EA	SCHOOL SYMBOL MARKING, 96", TPYE 1	 	-
			12485						12485		642	01200	12,485	EA	PARKING LOT STALL MARKING, TYPE 1		1
			1920						1920		642	01300	1,920	EA	LANE ARROW, TYPE 1	<u> </u>	1
			34			\			34	~~~	642	01312	34	EA	LANE REDUCTION ARROW, TYPE 1 WORK ON PANEMENT, 66", TYPE 1		-
		\ \ \	17695						17695		642	01510	17,695	FT	DOTTED LINE, 6", TYPE 1		
		(<u> </u>	1	1	<u> </u>		0		040	04700	0	F.	HANDICAD CYMPOL MADVING TYPE 4		4
		(6 182 k	سا				3	6 \ 182 \		642 6 42	01702 20802	6	EA	HANDICAP SYMBOL MARKING, TYPE 1 XIELD LINE		-
			124						124		642	40000	124	EA	SPEED MEASUREMENT MARKING		1
10 10									10 10		644 644	01300	10 10	EA EA	LANE ARROW BIKE LANE SYMBOL MARKING	P.02	_
10				1			1		10		044	01630	10	EA	DIRE LAINE STINDOL MARNING	P.02	-
1000									1000		644	30000	1,000	FT	REMOVAL OF PAVEMENT MARKING	P.02	1
10				<u> </u>			1		10		644	30020	10	EA	REMOVAL OF PAVEMENT MARKING	P.02	-
															MAINTENANCE OF TRAFFIC		-
		100							100		614	11110	100	HR	LEO WITH PARTROL CAR FOR ASSISATANCE	P.04	1
				1		1	1								INCIDENTALS		-
	LS								LS		614	11000	LS		MAINTAINING TRAFFIC		1
									LS		624	10000	LS		MOBILIZATION	<u> </u>	1
		5							5		624	15001	5	EACH	MOBILIZATION, AS PER PLAN	P.04	-
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SPEED MEASUREMENT MARKING	EA			6	10																7	7								6	U			5				90												+							124
	FT					3 6					\sqcup			86			12		\vdash		\vdash	-	24			4				 	\vdash		\vdash											\vdash			+			+						\vdash	_
HANDICAP SYMBOL MARKING, TYPE 1	EA				$\overline{}$	6																																																			
DOTTED LINE, 6", TYPE 1	FT			1048	2159	3918	3310	040						3510	995	415	240				2120	2130	10			1295							470	470				665																			
WORD ON PAVEMENT	A EA			1							3			7			_	8	+ -	+		-					2	+-			+		+_	2				5					+	+			+		+	+						+	
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LANE REDUCTION ARROW, TYPE 1	EA				2	11		1						5		3	2				7	7											-	2				1																			1
LT/TH/RT	A EA			_				_																																																	1
RIGHT	EA E																			_									-+			_											-+	-+	_		-		-	-+							
THRU / RIGHT	EA			282	172	120	42	42			104			202	185	108	189	77		+	15	45	26	⊥_ l		121	57		+	12	12		400	106	4			50	18							1											
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PARKING LOT STALL MARKING, TYPE 1	EA																					5000	5900			3255				3330	5550																										
SCHOOL SYMBOL MARKING, 96", TYPE 1	EA					6	0				2							2	-		1/	14				5	6	-		7	1			4				2	3																		
	EA										2							2	-		- ·	2	5			6	2	-		4	4							2	4																		
<u>ss</u>	SQ FT			112	180	56	30														56	56	76				120											112																			
CURB MARKING, TYPE 1	FT	+		+ +		+	+	++		\perp	\perp	\perp							+	+	+		209					 	+	+	+	+	+		$\perp \perp \perp$	\perp	\perp				 		+	+	+			+	+		+	+					
CHERVON MARKING, TYP	FT			1040	226	1200	1200				591			1044	942	2295	4952	3664	3334				78		1	302					—	 	4000	1022				117																			4
RANSVERSE LINE LINE AEITOM	FT FT	+-		3369	2954	2698	83	-03			1963			980	3459	2547	215	2055			3803	3892	491			2239	1088			645		-	740	748				1688	165				$\overline{}$	+			+-			+-		-					1
CROSSWALK LINE, 24", TY 1	FT															160	-																																								1
CROSSWALK LINE, 12",	FT	-	-+	3304	586	945	285	200						6440	5048		626	590	+	\rightarrow	340	340	75			650	-+	-+		-+	\rightarrow	-+		518				100	635		+	-+	-+	\rightarrow	+		\rightarrow		\rightarrow	\rightarrow	\rightarrow	-	+	$\overline{}$	+	\rightarrow	1
STOP LINE, TYPE	FT			2684		745	622	022			1417			3039			739	902	332		727		460			2614	551			624	024		1011	1311	372			805	382											+							
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CHANNELIZING LINE, 12",	FT	_		3780	1812	11698	4724	4724			6760			2259	19489	9518	18660		1,000		4044	4840	3715			1236	3725			104/	1915		150		490			6197	1864				+		_		$\overline{}$				_						1
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			COUNTY	OM SHEET P	OM SHEET P	OM SHEET P	OM SHEET P	JIVI SHEET P			OM SHEET F		COUNTY	OM SHEET P		COLINTY		OM SHEET P	OM SHEET P		COUNTY	OM SHEET P	OM SHEET P		COLINTY	OM SHEET P	JIVI JUEET P	COUNTY		OM SHEET P	OM SHEET P			OM SHEET P	OM SHEET P																						
			LAWARE					JIAL FROM		AYETTE C	OTAL FROI		RANKLIN (OTAL FROM	OTAL FROM				<u></u>	ADISON C			OTAL FROM		MARION C	OTAL FROM			IORROW C		O IAL FRUI	ICK VIVAN 4	ICKAWAY (JIAL FROM		UNION CC	OTAL FROM	OTAL FROM																		
			DE					30b-10			SUB-TO		FF	SUB-TC	SUB-TC				300 10	RA.			SUB-TC		N	SUB-TC			Ŋ.A.		30 D -10	DI.			SUB-TC			SUB-TC	SUB-TC																		

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	REMARKS			NCLUDES SOUTH LEG STOP LINE		BEGIN AT WORTH-GALEN BRIDGE	ONLY"	'ONLY"	MODE HOMBIN	WORD="ONLY"								NORTH & EAST LEGS	VONTITIE EAST LEGS			NCLUDES SIDE STREET STOP LINE				WORD="YIELD", 'FISH HOOK' LANE ARROWS		WORD="YIELD", 'FISH HOOK' LANE ARROWS	NCLUDES SB STOP LINE					WORD="YIELD", 'FISH HOOK' LANE ARROWS		WORD="YIELD", 'FISH HOOK' LANE ARROWS															
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	SPEED MEASUREMENI MARKING	EA																																																	
F	YIELD LINE	FT																									<u> </u>	ノ -						28		28													$\overline{}$	_	36
7	HANDICAP SYMBOL MARKING, TYPE 1	EA									\longrightarrow	\rightarrow	3		3	\longrightarrow	\longrightarrow		-	\rightarrow	$\overline{}$								\longrightarrow	\longrightarrow	\rightarrow	$\overline{}$								\rightarrow	\rightarrow						\longrightarrow	\rightarrow	~		6
'PE 1	DOTTED LINE, 6", TYPE 1	FT				\rightarrow															\rightarrow			550			473	1580	\longrightarrow					580	435	580		140	140										~		3918
, 96",	1 WORD ON PAVEMENT, 9 TYPE 1			+	+	+	12	6	+	4	+	+	+	1	\perp	+	+	+	+	+	+		\top		2			$+$ $\stackrel{\sim}{\longrightarrow}$	+	+	+	+	1	2	\perp	2	+	+	+	+	+			$\bot \bot \bot$	\perp	+	+	+	+		
ROW, TYPE	LANE REDUCTION ARROW, TYPE 1 WRONG WAY ARROW, TYPE	EA E									1	-												2		2		2						2		2															11
	LEFT / KIGHT	A EA																																																_	
I, TYPE	RIGHT	EA					6	4		4													7		2					3									2	1	-										29
RROW	THRU / RIGHT	EA					6	4		4																2		2						2		2														1	22
LANE A	THRU	A EA		-	+																						4								4				+	+	+					+	+	+	+	_	5 8
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<u> </u>	PARKING LOT STALL MARKING, TYPE 1	EA		-																																															
KING	SCHOOL SYMBOL MARKING, 96", TYPE 1	EA																		2										2										2							+				6
7 1	RAILROAD SYMBOL MARKING, TYPE 1	EA																																																	
(PE 1	ISLAND MARKING, TYPE 1	SQ FT		+	+				-	+	++	+	\Box			1	+		+ +	+					56		1	+	+	+	+	+							+	+				$\bot \Box$	1	+	+	+	+	+	56
PE 1	CURB MARKING, TYPE 1	FT		+	+	+				+	+	+	+-				+	+	+	+	+								+	+	+	+-	1					+	+	+	+						+	+	+	+	
TYPE 1	CHERVON MARKING, 1	FT				248	65			300	75	/3											272			120								120																-	1200
SVERSE NE	YELLOW	FT		\sqcup				725	\perp	\vdash	\vdash					\sqcup	\vdash		 				391			108		108	\vdash	\vdash				108		108	\perp	\vdash	\vdash	\vdash				$oxed{\Box}$	igsquare		\vdash			-	1548
TRANS LIN	WHITE	FT		- CE	65							278		260												120		120						120		120		C7	67												1150
, ТҮРЕ	CROSSWALK LINE, 12", 1	FT							100	105													260			120		120						120		120															
П	STOP LINE, TYPE 1	FT 18	10	21			51	53		44						44	11	25	36	30		80	84					24	24	12	22	36						44	42		31	55		12		28	22	12			
, 12",	CHANNELIZING LINE, TYPE 1	FT				1980		855	500	600	700	700											1750		575	500	275	500		425	723			500	275	500		390	300	70											11695
																																																		_	
	SLM	1.07		0.43 1.47	1.47	0.10	0.48	0.48	1.17	1.15 0.30	0.51	6.46	6.61	7.14	6.94	0.00	0.00	0.12	0.25	7.45		0.01	1.00	1.43	2.08	4.35	4.35	4.35	7.80 8.37	0.57	11.83	14.26		4.35	4.35	4.35		1.42	8.67	2.37	12.91	13.62		6.21		0.00	3.99	7.03			
	2	11			1.4	0.									6.9		0.0	0				0.0								0	11			4.		4.7			8.1	2				6		0.0	2		7.3		
	LOCATION					750) & GEMINI	(WY)		MINI	US) W/P TO 1 71		OLANIS) LB								ELEMENTARY								FD 140\	R-149)	1	<u> </u>																				D TO 011 5
	LOCATION	<u> </u>		36 / SR-3 YNEY RD (CR-68)	AYNEY RD (CR-68)	EXIT RAMP TO POLARIS (SR-7.	EXIT TO SR-750 (POLARIS PKV	LARIS TO GEMINII CONNECTO	ENTRANCE RAMP FROM GEN	EXIT RAMP TO GEMINI ENTR. FROM SR-750 (POLARIS	ENTR. FROM SR-750 (POLARIS ENTRANCE FROM SR-750 (POI	EXIT RAMP TO REST AREA	REST AREA	EXIT RAMP TO REST AREA	REST AREA	27 / 20 TUSESTION LINE	37 / SOUTHSECTION LINE	RTON-WALDO RD		CKEYE VALLEY VALLEY EAST EL		RATFORD AVE.	750 / GLICK RD (CR-126)	RY BORIN TRACE	EIGHTON DR	ME RD (S.LEG)	ME RD (ROUNDABAOUT)	ME RD (N.LEG)	42 E. JCT & KLONDIKE RD (TR 42 W. JCT & SR-745	CKEYE VALLEY WEST SCHOOL		37		ME RD (S.LEG)	ME RD (ROUNDABAOUT)	ME RD (N.LEG)			·43	AWARE CAREER CENTER				37 / CR-605	ca (11111100117777	61 / WILSON ROAD	ME RD (CR-124)	.42 & SR-257	5.0.1 207		SUB-TOTAL CARRIED
	ROUTE NO.	47 S			61 🕏	71 N	71 N			$\overline{}$				71 \$	71 S	200	203 5	229 N	229 U	+ +		257 🍕									257	257 S		257 1		257	1	315 S	315 0	521 D	521 S	521 S		605		656 S	745		743	\sim	