DESIGNER
RAM
REVIEWER
XXX MM-DD-Y

P.5 P.21

		1				PARTICIPATION	ITEM	ITEM	GRAND	UNIT	DESCRIPTION	SEI SHEI
P.02	P.03-P.04 P.06					01/IMS/21		EXT.	TOTAL			NO
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100.00	2725.00					2025.06	640	00404	2025.00	NAIL E	TRAFFIC CONTROL	-
100.00 50.00	3735.86 1355.89					3835.86 1405.89	642 642	00104 00204	3835.86 1405.89		EDGE LINE, 6", TYPE 1 LANE LINE, 6", TYPE, 1	+
50.00	1032.31	W	LL.	w	J	1082.31	642	00300	1082.31		CENTER LINE, TYPE 1	-
5000	428285					433285	642	00404	433285		CHANNELIZING LINE, 12", TYPE 1	
2500	199246					201746	642	01510	201746		DOTTED LINE, 6", TYPE 1	
											MAINTENANCE OF TRAFFIC	
	80					80	614	11110	80	HOUR	LAW ENFORCEMENT OFFICER WITH PATROL CAR FOR ASSISTANCE	
	1.0					10	C4.4	44000	1.0		INCIDENTALS	
	LS LS					LS LS	614 624	11000 10000	LS LS		MAINTAINING TRAFFIC MOBILIZATION	-
	4		+			4	624	15001	4		MOBILIZATION MOBILIZATION, AS PER PLAN, A	P.0
	4					4	624	15001	4		MOBILIZATION, AS PER PLAN, B	P.(
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D06-PMF-FY25

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DESIGNER
RAM
REVIEWER
XXX MM-DD-YY
PROJECT ID
105853

P.6 P.21

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			00104	00104	00204	00300	00404	01510] 🕽
			TYPE	TYPE	6", TYPE	PE 1	<u>.</u> ت	6",	ح ا				
			6", Т	_	", Т	, TYPE	CHANNELIZING LINE, 12", TYPE 1	IE, 6	>				
HEET	COUNTY		E, 6	E, 6" 1	E, 6 1	CENTER LINE,	HE	DOTTED LINE, (TYPE 1	<u>ک</u>				1
			<u> </u>	LINE, 1	N I	R.L.	N 21,	TED	(
			EDGE LINE, 0	EDGE	LANE LINE, 1	N	동필	ТОС	l (
						GE	-		\ \rac{1}{2}				
			WHITE	YLW.					<u> </u>)
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									(
P.07	DELAWARE COUNTY		340.31	69.26	142.99	144.17	32860	24580	(<u> </u>	
F.07	DELAWARE COUNTY		340.31	09.20	142.33	144.17	32800	24300	۲				
P.08	FAYETTE COUNTY		255.34	56.76	56.76	102.41	7060		\vdash				
			255.5 1	00.70	00.70	102112	7000		>				1
2.09	FRANKLIN COUNTY		110.74	72.68	115.60	22.11	44692	12914					
.10	FRANKLIN COUNTY		56.99	56.99	91.95		43548	11120					\
.11	FRANKLIN COUNTY		62.02	62.02	90.28		55834	39690	一				
.12	FRANKLIN COUNTY		67.89	55.39	61.70	6.34	36510.00	15650.00	 				
.13	FRANKLIN COUNTY		176.36	176.36	402.16		27050	13480	۷ کا				1
.14	FRANKLIN COUNTY		34.21	34.21	6.46		56078	46262					\
.15	FRANKLIN COUNTY		28.43	28.43	10.63		58270	8440	ا				
.16	FRANKLIN COUNTY		53.25	37.83	68.87	14.18	30238	13920	\				
									<u> </u>)
.17	MADISON COUNTY		383.90	100.20	158.09	146.18	16680	13190					<u> </u>
													\(\lambda\)
.18	MARION COUNTY		259.46	16.98	18.56	124.60	3770		<u> ۲</u>)
)					\				
P.19	MORROW COUNTY	۲ ا	373.45	53.52	100.64	135.72	9930						1
20	DICKAMAY COLINITY	<u> </u>	لجيي	12.00	12.04	160.07	4245						
P.20	PICKAWAY COUNTY		349.73	12.88	12.94	169.07	1215		(\
P.21	UNION COUNTY		328.00	22.28	18.26	167.52	4550		ح ا				
r.21	ONION COONTT		328.00	22.20	10.20	107.32	4550		\vdash)
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	SUBTOTAL		2880.07	855.79	1355.89	1032.31	428285	199246	<u>ک</u>				1
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	TOTAL CARRIED TO GENERAL SUMMARY		3735	- 00	1055.00	1032.31	428285	199246	 				

D06-PMF-FY25

MODEL: Sheet_01 PAPERSIZE: 34x22 (in.) DATE: 1/22/2025 TIME: 2:01:44 PM USER: monell pw:\loft\text{Portion of the projects/District 06_D06/10988344}

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				SNC	0010			00204	00300	00404	01510	8				
			MILES	APPLICATIONS	", TYPE		Ψ. T.	, TYPE	TYPE 1	CHANNELIZING LINE, 12", TYPE 1	E, 6",	ξ		$\stackrel{\checkmark}{\downarrow}$		
ROUTE	S	LM	Ξ		E, 6.			1 (F)	LINE,	EL!;	TYPE 1	>		\	LOCATION	
8			TOTAL	В	LINE,			롴 │	IR.	ANN :, 12		>		$ \downarrow $		
			¥	BER	EDGE	}	EDGE	¥	CENTER	동 동 동	DOT			$ \downarrow\rangle$		
				NUMBER				*			-			\downarrow		
	FROM	то		2	WHI		ELLOW N	MILE	MILE	FEET	FEET			FROM	ТО	
SR19	0.00	10.40	10.40	1	20.8				10.40	1221		<u> </u>		US-42	CRAWFORD CO. LINE	
US42	0.00	25.77	25.77	1	47.9	98			25.77					DELAWARE CO. LINE	RICHLAND CO. LINE	
SR61	0.00	3.33	3.33	0						MED WITH P	D 110060			DELAWARE CO. LINE	PROJECT LIMITS	
SR61	3.33	22.86	19.53	1	39.0)6			19.53					PROJECT LIMITS	PROJECT LIMITS	
SR61	22.86	25.27 12.19	2.41	0	24.2	00 0	24.38 4	40.76	PERFORM	MED WITH P	ID 112847			PROJECT LIMITS DELAWARE CO. LINE	CRAWFORD CO. LINE PROJECT LIMITS	
171N 171N	0.00 12.19	19.53	12.19 7.34	0	24.3	00 2	24.36 4	48.76	PERFORM	I MED WITH PI				PROJECT LIMITS	PROJECT LIMITS PROJECT LIMITS	
171N	19.53	19.92	0.39	2	0.7	8 0	0.78 1	1.56	TEM ONIV	ALD WITHIT	1 1			PROJECT LIMITS	RICHLAND CO. LINE	
171S	19.92	19.53	0.39	2	0.78			1.56				(RICHLAND COUNTY LINE	PROJECT LIMITS	
	19.53	12.19	7.34	0					PERFORM	IED WITH P	D 114110		•	PROJECT LIMITS	PROJECT LIMITS	
	12.19	0.00	12.19	2	24.3			48.76				7		PROJECT LIMITS	DELAWARE CO. LINE	
171N	1.65		0.25	2	0.50		0.50			1160		<u> </u>		RAMP TO	SR-61	
171N	2.14		0.24	2	0.4		0.48			700		<u>} </u>		RAMP FROM	SR-61	
171N	11.08		0.14	2	0.2		0.28			1250		}		RAMP EXIT RAMP ENTRANCE	REST AREA	
171N 171S	11.54 11.39		0.20	2	0.4		0.40			1440 1260		}		RAMP EXIT	REST AREA REST AREA	
171S 171S	10.96		0.12	2	0.34		0.24			1240				RAMP ENTRANCE	REST AREA	
171S 171S	2.31		0.25	2	0.5		0.50			2200		 		RAMP FRAM	SR-61	
171S	1.82		0.23	2	0.4		0.46			680		<u> </u>		RAMP TO	SR-61	
SR95A	0.00	1.15	1.15	0						IED WITH P	D 110582			BEGIN ROUTE AT SR-95R	END ROUTE AT SR-95R	
SR95R	0.00	5.47	5.47	1	10.9	94			5.47					MARION CO. LINE	PROJECT LIMITS	
SR95R	5.47	8.13	2.66	0	1	, <u>, 1</u>				NED WITH P	ID 110582	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		PROJECT LIMITS	PROJECT LIMITS	
SR95R SR97	8.13	19.73 5.94	11.60 5.94	1 1	23.2				11.60 5.94					PROJECT LIMITS BEGIN ROUTE	KNOX CO. LINE END ROUTE	
SR229	0.00	5.94	5.43	1	11.8				5.94					DELAWARE CO. LINE	PROJECT LIMITS	
SR229	5.43	6.50	1.07	0	1 10.6	~ <u> </u>				MED WITH P	⊥L ID 110583			PROJECT LIMITS	PROJECT LIMITS PROJECT LIMITS	
SR229	6.50	15.28			Y Y 17.5	6								PROJECT LIMITS	KNOX CO. LINE	
SR314	0.00	26.02	26.0	2*	104.	08			26.02					KNOX CO. LINE	RICHLAND CO. LINE	
			>		*TWO APPLICATION		GE LINE, ONE A	APPLICATIO		ERLINE TO E	BE USED ON MRW	SR3 4		<u> </u>		
SR529	0.00	8.33	8.33		150 L		لللا	لمحد			LUL	WT		MARION CO. LINE	END ROUTE AT SR 61	
SR656	0.00	5.38	5.38	1 1	10.7				5.38			}		DELAWARE CO. LINE	END ROUTE AT SR 229	
SR746	0.00	3.07	3.07	1	6.14	4			3.07			}		BEGIN ROUTE AT US-42	MARION CO. LINE	
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