Σ

NONE OF THE ABOVE SHALL BE CONSTRUED AS COLLECTIVE OR CONSECUTIVE OUTAGE TIME PERIODS AT ANY ONE LOCATION. THAT IS, WHERE MORE THAN ONE OUTAGE OCCURS AT ANY ONE LOCATION THEN THE ALLOTTED TIME LIMIT SHALL BE FOR THE

MAINTENANCE OF TRAFFIC SIGNAL/FLASHER INSTALLATION (CONTINUED) WHERE OUTAGES ARE THE DIRECT RESULT OF A VEHICLE CRASH. THE RESPONSE OF THE CONTRACTOR SHALL BE AS OUTLINED ABOVE. THE CONTRACTOR SHALL BE RESPONSIBLE FOR COLLECTION OF ANY COMPENSATION FOR THIS WORK FROM THOSE PARTIES RESPONSIBLE FOR THE DAMAGE.

WHERE THE CONTRACTOR HAS FAILED TO, OR CANNOT RESPOND LOCATIONS WITHIN HIS RESPONSIBILITY, WITHIN PERIODS AS SPECIFIED ABOVE, THE ENGINEER MAY INVOKE THE PROVISIONS OF SECTION 105.15 AND ANY SUBSEQUENT BILLINGS TO THE STATE OR THE CITY OF RIVERSIDE FOR POLICE SERVICES AND MAINTENANCE SERVICES BY CITY FORCES SHALL BE DEDUCTED FROM MONIES DUE OR TO BECOME DUE THE CONTRACTOR IN ACCORDANCE WITH PROVISIONS OF SECTION 105.15.

THE CONTRACTOR SHALL PROVIDE THE MAINTENANCE SERVICE METHOD SELECTED.

CONTRACTOR.

WHICH WILL BE OUT OF OPERATIONS SHALL BE COVERED IN THE MANNER DESCRIBED IN 632.25.

THE CONTRACTOR SHALL MAINTAIN COMPLETE RECORDS OF MALFUNCTIONS, INCLUDING: TIME OF NOTIFICATION OF MALFUNCTION; TIME OF WORK CREWS ARRIVAL TO CORRECT THE MALFUNCTION; ACTIONS TAKEN TO CORRECT THE MALFUNCTION, INCLUDING A LIST OF PARTS REPAIRED OR REPLACED: A DIAGNOSIS OF REASON FOR THE MALFUNCTION AND PROBABILITY OF REOCCURRENCE; TIME OF COMPLETION OF THE REPAIR AND SYSTEM RESTORED TO FULL SERVICE.

ALL COSTS RESULTING FROM THE ABOVE REQUIREMENTS SHALL BE CONSIDERED TO BE INCLUDED IN THE LUMP SUM PRICE BID

ODOT PROPOSAL NOTE 129 - DISINCENTIVE CHART - PHASE 1B

THE FOLLOWING CHART SHAL EXCEEDING THE ALLOWABLE		NCED FOR WORK	(	INSTALLATIO	ON ~
DESCRIPTION OF	CALENDAR	DISINCENTIVE	WORK WI	NDOW	
CRITICAL WORK	DAYS TO COMPLETE	\$ PER DAY	START	END	
PHASE 1B - WOODMAN PARK DRIVE CLOSURE	14	<b>\$</b> 900.00	6-1-2025	7-31-2025	
PHASE 1 B- EASTMAN AVENUE DRIVE CLOSURE	14	<b>\$</b> 900 <b>.</b> 00	6-1-2025	7-31-2025	

THE DISINCENTIVE ALSO APPLIES TO ANY DAYS WORK IS EXTENDED OUTSIDE OF THE ALLOWABLE TIME FRAME. ALL WORK ON OTHER ASPECTS OF THE PROJECT ARE TO BE HELD TO CONSTRUCTION END DATE SCHEDULE WITH DISINCENTIVES PER CMS 108.07

CONSTRUCTION SEQUENCE (CONTINUED)

PHASE 2E (MAY FLIP ORDER WITH 2D): THE CONTRACTOR SHALL CLOSE THE LEFT TURN LANE INTO THE PRIVATE ENTRANCE TO AES OHIO. THE PRIVATE DRIVE SHALL BE CONVERTED INTO A RIGHT IN/RIGHT OUT VEHICULAR OPERATIONS. PRIOR TO COMMENCING THE WORK, THE CONTRACTOR SHALL SET UP THE DETOUR SIGNAGE AS SHOWN IN THE PLANS AND COMPLETE ANY SIGNAGE. STRIPING. AND PCB WORK AS REQUIRED IN THE PLANS. ONCE THE PRIVATE AES OHIO ENTRANCE IS OPERATING AS A RIGHT IN/RIGHT OUT OPERATION, THE CONTRACTOR HAS 14 DAYS TO COMPLETE THE WORK. THE CONTRACTOR WILL TEMPORARILY UTILIZE THE PROPOSED TRAFFIC SIGNAL WITH ADJUSTMENTS TO THE DETECTION ZONES TO MAINTAIN TRAFFIC DURING THIS

THE ABOVE WORK:

COURSE PAVEMENT:

ITEM 614 - WORK ZONE CENTER LINE, CLASS I

ITEM 614 - WORK ZONE LANE LINE, CLASS I, 6"

ITEM 614 - WORK ZONE EDGE LINE, CLASS I. 6"

ITEM 614 - WORK ZONE STOP LINE, CLASS I

ITEM 614 - WORK ZONE ARROW, CLASS I

ITEM 614 - WORK ZONE CHANNELIZING LINE, CLASS II, 8"

ITEM 614 - WORK ZONE CENTER LINE, CLASS III, 642 PAINT

ITEM 614 - WORK ZONE LANE LINE, CLASS III, 6", 642 PAINT

ITEM 614 - WORK ZONE EDGE LINE, CLASS III, 6", 642 PAINT

ITEM 614 - WORK ZONE CHANNELIZING LINE, CLASS III, 8", 642 PAINT

ITEM 614 - WORK ZONE STOP LINE, CLASS III, 642 PAINT

ITEM 614 - WORK ZONE ARROW, CLASS III, 642 PAINT

UNDER THE FOLLOWING CONDITIONS:

ACCEPTED.

QUANTITIES FOR RE-APPLICATION PRIOR TO FINAL SURFACE

QUANTITIES FOR APPLICATION AFTER FINAL SURFACE COURSE

MAINTENANCE OF TRAFFIC SIGNAL/FLASHER INSTALLATION

THE CONTRACTOR SHALL BE RESPONSIBLE FOR MAINTAINING

TRAFFIC SIGNAL/FLASHER INSTALLATIONS WITHIN THE PROJECT

1. EXISTING SIGNAL/FLASHER INSTALLATIONS WHICH THE PLANS

REQUIRE THE CONTRACTOR TO ADJUST, MODIFY, ADD ONTO OR

MODIFIÉS OR OTHERWISE DISTURBS. THE CONTRACTOR SHALL BE

INTERSECTION) FROM THE TIME HIS OPERATIONS FIRST DISTURB

2. NEW OR REUSED SIGNAL/FLASHER INSTALLATIONS OR DEVICES,

THE CONTRACTOR SHALL CORRECT AS QUICKLY AS POSSIBLE ALL

MAINTAINING AGENCY AND THE ENGINEER SUCH ADDRESSES AND

CONTACTED. THE CONTRACTOR SHALL PROVIDE ONE OR MORE

MAINTENANCE FORCES TO CORRECT OUTAGES. SUCH A PERSON OR PERSONS IS READILY AVAILABLE CONTINUOUSLY 24 HOURS A

DAY, 7 DAYS A WEEK. ALL LAMP OUTAGES. CABLE OUTAGES.

SATISFACTION OF THE ENGINEER AND CITY WITH THE SIGNAL

ACCEPTANCE, ALL DAMAGED EQUIPMENT EXCEPT POLES AND

BACK TO SERVICE WITHIN FOUR HOURS AFTER THE CONTRACTOR

CONTROL EQUIPMENT SHALL BE REPLACED BY THE CONTRACTOR

TO THE SATISFACTION OF THE ENGINEER WITH THE SIGNAL BACK

ELECTRICAL FAILURES, EQUIPMENT MALFUNCTIONS AND

IN THE EVENT NEW SIGNALS ARE DAMAGED PRIOR TO

IN SERVICE WITHIN 8 HOURS AFTER THE CONTRACTOR'S NOTIFICATION OF THE OUTAGE. THE CONTRACTOR SHALL ARRANGE FOR FULL TRAFFIC CONTROL UNTIL THE SIGNAL IS

HAS BEEN NOTIFIED OF THE OUTAGE.

BACK IN OPERATION.

WORST SINGLE OUTAGE.

MISALIGNED SIGNAL HÉADS SHALL BE CORRECTED TO THE

PERSONS TO RECEIVE ALL CALLS AND DISPATCH THE NECESSARY

PHONE NUMBERS WHERE HIS MAINTENANCE FORCES CAN BE

INSTALLED BY THE CONTRACTOR. THE CONTRACTOR SHALL BE

RESPONSIBLE FOR MAINTENANCE OF THESE FROM THE TIME OF

REMOVE. OR WHICH THE CONTRACTOR ACTUALLY ADJUSTS.

RESPONSIBLE FOR THE ENTIRE INSTALLATION (AT AN

INSTALLATION UNTIL THE WORK IS ACCEPTED.

OUTAGES OR MALFUNCTIONS. HE SHALL PROVIDE THE

THE INSTALLATION UNTIL THE INSTALLATION HAS BEEN

SUBSEQUENTLY REMOVED OR MODIFIED AND THE WORK IS

UNLESS PERMANENT MARKINGS ARE INSTALLED WITHIN REQUIRED

PHASE 2E CONSTRUCTION IS TO BE COMPLETED BETWEEN JUNE 1, 2026 AND JULY 31, 2026 TO NOT INTERFERE WITH SCHOOL TRANSPORTATION ROUTES. THE FLUID 14 DAY CLOSURE AT THE INTERSECTION IS MOVABLE WITHIN THE CONSTRUCTION SEQUENCE BUT ALL PEDESTRIAN AND BUS CROSSINGS MUST BE MAINTAINED AS SHOWN IN THE PLANS. A DISINCENTIVE APPLIES FOR EACH DAY THE INTERSECTION IS CLOSED BEYOND THE 14 DAYS OR EXTENDED BEYOND THE TIME FRAME WINDOW.

PHASE 3 (NOT SHOWN): THE CONTRACTOR SHALL COMPLETE CONSTRUCTION BY PLACING THE FINAL ASPHALT SURFACE COURSE, PAINTING FINAL TRAFFIC CONTROL STRIPING, INSTALLING SIGNAGE, ACTIVATING THE PROPOSED TRAFFIC SIGNAL, AND COMPLÉTE FINAL GRADING AND SEEDING WHILE MAINTAINING TRAFFIC THROUGH THE USE OF BARRELS AND LANE CLOSURES FOLLOWING O.M.U.T.C.D REQUIREMENTS FOR MERGE TAPERS AND SHIFT TAPERS.

IF PHASE 3 CONSTRUCTION OCCURS DURING THE SCHOOL YEAR (BEFORE JUNE 1, 2026 OR AFTER JULY 31, 2026), NO WORK CAN OCCUR BETWEEN THE AM PEAK HOURS OF 6:00AM - 8:30AM. IF PHASE 3 CONSTRUCTION OCCURS BETWEEN JUNE 1, 2026 AND JULY 31, 2026 (NO SCHOOL IN SESSION), THERE IS NO TIME RESTRICTION ON LANE RESTRICTIONS ALONG WOODMAN DRIVE. A DISINCENTIVE TO THE CONTRACTOR SHALL BE APPLIED DURING PHASE 3 CONSTRUCTION THAT OCCURS DURING THE SCHOOL YEAR BETWEEN 6:00AM - 8:30AM AS LISTED IN THE CHART.

FINAL COMPLETION DATE FOR ALL CONSTRUCTION PHASES IS SEPTEMBER 30, 2026.

DAYTON RTA COORDINATION

THE CONTRACTOR SHALL NOTIFY THE PROJECT ENGINEER AND DAYTON RTA A MINIMUM OF TWO WEEKS (14 DAYS) PRIOR TO ANY BUS STOP CLOSURES. THE CONTRACTOR, WITH COORDINATION WITH THE DAYTON RTA, SHALL POST SIGNAGE STATING THE ANTICIPATED CLOSURE DURATION TWO WEEKS (14 DAYS) PRIOR TO CLOSURE OF THE BUS STOPS. THE CONTRACTOR IS ALSO RESPONSIBLE FOR POSTING MAPS TO THE NEAREST AVAILABLE BUS STOPS AS COORDINATED WITH THE DAYTON RTA.

WOODMAN PARK DRIVE BUS CLOSURES - USERS ARE TO BE DIRECTED SOUTH TO THE BUS STOPS SOUTH OF LINDEN AVENUE THROUGH THE PEDESTRIAN IMPROVEMENTS CONSTRUCTED IN THE INTERCHANGE IMPROVEMENT.

EASTMAN AVENUE BUS CLOSURES - USERS ARE TO BE DIRECTED NORTH TO THE BUS STOPS AT BURKHARDT ROAD INTERSECTION.

IT IS ANTICIPATED THE RTA WILL PROVIDE 1 WEEK (7 DAYS) NOTICE TO RIDERS OF THE UPCOMING CLOSURES/RELOCATAIONS. DAYTON RTA SHALL ALSO POST CLOSURES/DIRECTIONS ON THEIR WEBSITE AND SOCIAL MEDIA.

TEMPORARY PAVEMENT STRIPING WORK ZONE PAVEMENT MARKINGS SHALL OR MAY BE PLACED TWO DIFFERENT TIMES DURING THE CONSTRUCTION PROCESS TO FIT THE CONTRACTORS CONSTRUCTION SCHEDULE. THE FOLLOWING QUANTITIES HAVE BEEN CARRIED TO THE GENERAL SUMMARY FOR

0.10 MILE

0.98 MILE

1.08 MILE

2455 FT

180 FT

29 EACH

0.10 MILE

0.98 MII F

1.08 MILE

2455 FT

180 FT

29 EACH

TO. AN OUTAGE OR SIGNAL EQUIPMENT MALFUNCTION. AT THESE

ENTIRELY WITH HIS FORCES OR HE MAY CHOOSE TO ENTER INTO A COOPERATIVE UNDERSTANDING WITH THE LOCAL MAINTAINING AGENCY TO PROVIDE THE MAINTENANCE. THE CONTRACTOR SHALL INFORM THE ENGINEER, IN WRITING, OF THE MAINTENANCE

THE CONTRACTOR SHALL BE RESPONSIBLE FOR ANY DAMAGE TO ANY TRAFFIC SIGNAL COMPONENTS REQUIRED TO BE HANDLED DURING THE RELOCATION OF POLE AND REVISION TO THE SIGNAL SYSTEM. WHEN A TRAFFIC SIGNAL MUST BE TAKEN OUT OF SERVICE BY THE CONTRACTOR, DUE TO CONSTRUCTION PROCEDURES. THIS OUTAGE SHALL NOT EXCEED 5 HOURS AND SHALL NOT INCLUDE THE HOURS OF 6:00 TO 8:30 AM AND 4:00 TO 6:30 PM. ANY SIGNALIZED INTERSECTION, WHERE THE SIGNAL IS OUT OF SERVICE DUE TO CONSTRUCTION PROCEDURES, OR DUE TO AN OUTAGE OR MALFUNCTION AS DESCRIBED ABOVE, SHALL BE PROTECTED, BY THE CONTRACTOR, BY THE USE OF OFF-DUTY CITY OF RIVERSIDE POLICE, HIRED BY THE

ANY VEHICULAR TRAFFIC SIGNAL HEAD, EITHER NEW OR EXISTING,

A COPY OF THESE RECORDS SHALL BE PROVIDED TO THE ENGINEER WITHIN THREE (3) WORKING DAYS FOLLOWING COMPLETION OF EACH REPAIR.

FOR ITEM 614 - MAINTAINING TRAFFIC.

EXCEEDING THE ALLON	VABLE IIME	: FRAME:		
DESCRIPTION OF	CALENDAR	DISINCENTIVE	WORK WI	NDOW
CRITICAL WORK	DAYS TO COMPLETE	# PER DAY	START	END
PHASE 2E - EASTMAN AVENUE CLOSURE	14	\$900.00	6-1-2026	7-31-2026

THE FOLLOWING CHART SHALL BE REFERENCED FOR WORK

ODOT PROPOSAL NOTE 129 - DISINCENTIVE CHART - PHASE 2E

THE DISINCENTIVE ALSO APPLIES TO ANY DAYS WORK IS EXTENDED OUTSIDE OF THE ALLOWABLE TIME FRAME, ALL WORK ON OTHER ASPECTS OF THE PROJECT ARE TO BE HELD TO CONSTRUCTION END DATE SCHEDULE WITH DISINCENTIVES PER CMS 108.07.

ODOT PROPOSAL NOTE 127 - DISINCENTIVE CHART - PHASE 3 THE FOLLOWING CHART SHALL BE REFERENCED FOR WORK OCCURRING DURING PHASE 3 PRIOR TO JUNE 1, 2026 AND AFTER JULY 31, 2026 (DURING SCHOOL YEAR).

DESCRIPTION OF CRITICAL LANE TO BE MAINTAINED	RESTRICTED TIME PERIOD	TIME UNIT	DISENCENTIVE \$ PER TIME UNIT
TEMPORARY LANE CLOSURES	6:00AM TO 8:30AM	MINUTE/LANE	<b>\$</b> 50

TIME WINDOW OF NO DISINCENTIVE ON PHASE 3 OCCURS FROM JUNE 1, 2026 THROUGH JULY 31, 2026 (SCHOOL NOT IN SESSION).

ITEM 608 - 3" ASPHALT CONCRETE WALK, AS PER PLAN THIS ITEM OF WORK SHALL CONSISTS OF THE WORK AS DESCRIBED IN OHIO DEPARTMENT OF TRANSPORTATION ITEM 608 - WALKS, CURB RAMPS, AND STEPS, EXCEPT AS HEREIN MODIFIED:

IN PHASE IB CONSTRUCTION, TEMPORARY ASPHALT CONCRETE WALK (INCLUDING AGGREGATES PER CMS 608.04.B. IS TO BE CONSTRUCTED TO MAINTAIN PEDESTRIAN CONNECTION ACROSS WOODMAN DRIVE. PRIOR TO ENACTING PHASE 2 CONSTRUCTION ON THE PROJECT, THE TEMPORARY ASPHALT SHALL BE REMOVED.

THE EARTH DISTURBED AREA, ONCE REMOVED OF MATERIALS AND DEBRIS, MAY REMAIN DISTURBED UNTIL FUTURE PHASES WHEN CONSTRUCTION OF THE ROADWAY AND RELEVANT GRADING RE-IMPACTS THE GROUNDS.

THE REMOVAL OF THE ASPHALT CONCRETE WALK AND TEMPORARY, MINOR RESTORATION BETWEEN PHASES SHALL BE INCLUDED IN THE LUMP SUM BID FOR ITEM 615 - ROADS FOR MAINTAINING TRAFFIC. REMOVAL SHALL BE PER ODOT CMS

PAYMENT FOR THE ASPHALT CONCRETE WALK SHALL BE MADE PER THE UNIT PRICE SQUARE FOOT BID FOR ITEM 608 - 3" ASPHALT CONCRETE WALK, AS PER PLAN, INCLUDING MATERIALS, SUBGRADE PREPARATION, EXCAVATION, EMBANKMENT, AND EQUIPMENT FOR INSTALLATION.

				SH	IEET NU	JM.						PART.			ITEM	GRAND		0.000.00.00.00.00.00.00.00.00.00.00.00.	SEE
14	15	16	56	57	58		62			CALCS	01/NHS/04	02/S>2/28	03/SAF/21	ITEM	EXT	TOTAL	UNIT	DESCRIPTION	SHEET NO.
														*10				STRUCTURE REPAIR (MONT. COUNTY SFN: 57770645)	
						-	8					8		611	97400	8	FT	CONDUIT, MISC.: 150" X 96" CONDUIT, TYPE A, CORRUGATED METAL PIPE ARCH, AS PER PLAN	125
								<u> </u>	<del>                                     </del>									MAINTENANCE OF TRAFFIC	
20											20			410	11001	20	CY	TRAFFIC COMPACTED SURFACE, TYPE B, AS PER PLAN	14
20											20			410	11001	20	CI	THAT THE COMMACTED SOME ACTED THE ESTAD TENT ENTERING	14
18											18			442	22401	18	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, 19 MM, TYPE A (449), AS PER PLAN (ASPHALT WEDGES)	14
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			286										286	608	20011	286	SF	3" ASPHALT CONCRETE WALK, AS PER PLAN 3	16
-	100							<u> </u>					400	C1.1	44440	100	HOUR		_
	100		12	12	3						27		100	614 614	11110 12380	100 27	HOUR EACH	LAW ENFORCEMENT OFFICER WITH PATROL CAR FOR ASSISTANCE WORK ZONE IMPACT ATTENUATOR, 24" WIDE HAZARDS, (UNIDIRECTIONAL)	
			12	12							27		LS	614	12420	LS	LACIT	DETOUR SIGNING	
.0											20			614	12500	20	EACH	REPLACEMENT SIGN	
0											50			614	12600	50	EACH	REPLACEMENT DRUM	
			90	82				-			172			614	13310	172	EACH	BARRIER REFLECTOR, TYPE 1 (BI-DIRECTIONAL)	
		0.98	90	82							0.98			614 614	13350 20010	172 0.98		OBJECT MARKER, ONE WAY WORK ZONE LANE LINE, CLASS I, 6"	
		0.56		0.06					<del>                                     </del>		0.98			614	20110	0.98		WORK ZONE LANE LINE, CLASS I, 6", 642 PAINT	
		0.98		0.00				1			0.98			614	20560	0.98		WORK ZONE LANE LINE, CLASS III, 6", 642 PAINT	
											501005.00			2010 92			#1740.5 (MINO)		
		0.1									0.1			614	21000	0.1	MILE	WORK ZONE CENTER LINE, CLASS I	
			0.01	0.05	0.03			<u> </u>			0.09			614	21100	0.09	MILE	WORK ZONE CENTER LINE, CLASS I, 642 PAINT	
		0.1						<u> </u>	-		0.1			614	21550	0.1		WORK ZONE CENTER LINE, CLASS III, 642 PAINT	
		1.08	2.19	2.03	0.29			1	<del>                                     </del>		1.08 4.51			614 614	22010 22110	1.08 4.51		WORK ZONE EDGE LINE, CLASS I, 6" WORK ZONE EDGE LINE, CLASS I, 6", 642 PAINT	
			2.19	2.03	0.29						4.51			014	22110	4.31	IVIILE	WORK ZONE EDGE LINE, CLASS 1, 0 , 042 PAINT	
		1.08									1.08			614	22360	1.08	MILE	WORK ZONE EDGE LINE, CLASS III, 6", 642 PAINT	
				1,240							1,240			614	23200	1,240	FT	WORK ZONE CHANNELIZING LINE, CLASS I, 8", 642 PAINT	
		2,455									2,455			614	23650	2,455	FT	WORK ZONE CHANNELIZING LINE, CLASS II, 8"	
		2,455	264	0.0	4 2 4 7						2,455			614	23680	2,455	FT	WORK ZONE CHANNELIZING LINE, CLASS III, 8", 642 PAINT	
			364	90	1,347				<del>                                     </del>		1,801			614	24202	1,801	FT	WORK ZONE DOTTED LINE, CLASS I, 6", 642 PAINT	
			46	42							88			614	25200	88	FT	WORK ZONE TRANSVERSE/DIAGONAL LINE, CLASS I, 642 PAINT	
		180		100							180			614	26000	180	FT	WORK ZONE STOP LINE, CLASS I	
			108	113	46						267			614	26200	267	FT	WORK ZONE STOP LINE, CLASS I, 642 PAINT	
		180									180			614	26610	180	FT	WORK ZONE STOP LINE, CLASS III, 642 PAINT	
			234	189	642							1,065		614	27010	1,065	FT	WORK ZONE CROSSWALK LINE, CLASS I, 12"	
		20						1	<del>                                     </del>		29			614	30000	29	EACH	WORK ZONE ARROW, CLASS I	
		29	4	13					<del>                                     </del>		17			614	30200	17		WORK ZONE ARROW, CLASS I, 642 PAINT	
		29									29			614	30650	29	EACH	WORK ZONE ARROW, CLASS III, 642 PAINT	
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			344	279				1000				623		615	25000	623	SY	PAVEMENT FOR MAINTAINING TRAFFIC, CLASS B	
1.5	+										34.5			616	10000	34.5	MGAL	WATER	
+.5											34.3			010	10000	34.3	IVIOAL	WAILK	
			4,423	3,904							8,327			622	41100	8,327	FT	PORTABLE BARRIER, UNANCHORED	
																La.		ENGINEERING AND SURVEYING SERVICES	
									1		LS			108	10000	LS		CPM PROGRESS SCHEDULE	
																		INCIDENTALS	
											LS			614	11000	LS		MAINTAINING TRAFFIC	
														2010 92	010301001011				
											18			619	16010	18	MNTH	FIELD OFFICE, TYPE B	
$\dashv$														2007-2007-		I was			
$\dashv$								<u> </u>			LS			623	10000	LS		CONSTRUCTION LAYOUT STAKES AND SURVEYING	
-								<u> </u>	<del>                                     </del>		LS LS			623 623	50000 51000	LS LS		PRECONSTRUCTION SURVEY MONUMENT VERIFICATION AND REPORT POST CONSTRUCTION SURVEY MONUMENT VERIFICATION AND REPORT	
														023	31000	LJ		1 00) CONDINOCITOR SOLVER MOROMERY VERIFICATION AND REPORT	
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						(1=	<u> </u>	( H ' ),	٣	WORK ZONE IMPACT ATTENUATOR, 24" WIDE HAZARDS, (UNIDIRECTIONAL)	PANEL	YPE	WAY	ñ, F	WORK ZONE CENTER LINE, CLASS I, 642 PAINT	Æ,	WORK ZONE CHANNELIZING LINE, CLASS I, 8", 642 PAINT	WORK ZONE DOTTED LINE, CLASS I, 6", 642 PAINT	WORK ZONE TRANSVERSE/DIAGONAL LINE, CLASS I, 642 PAINT	Ē,	WORK ZONE CROSSWALK LINE, CLASS 1, 12"	AS	PAVEMENT FOR MAINTAINING TRAFFIC, CLASS B			
						H (F	(SF)	A A	SIEI	MI	AV	17	M	A N	NT NT	LIN	. P.	AN AN	NO A	SE	2" W	CLA	AT 8		ËR	
						75	EA	N N N N N N N N N N N N N N N N N N N	N N	MP,	N .	A A	ONE	₽ K	7EP	3E 2 P,	WE 64	TEI P	AG 42 F	D A	1, 1	3,7	NA NA		RR	
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	NO.	NO.	STATION TO S	STATION	SIDE	70	MEASURED	" ASPHALT CONCRETE WALK, AS PER PLAN	INCREASED BARRIER DELINEATION	NO DIN	ARROW	BARRIER REFLECTOR, T (BI-DIRECTIONAL)	MARKER,	WORK ZONE LANE LINE, CLASS I, 6", 642 PAINT	0 0	WORK ZONE EDGE LINE CLASS I, 6", 642 PAINT	5 -	6",	SS I	WORK ZONE STOP LINE CLASS I, 642 PAINT	E C	( ZONE ARROW, I, 642 PAINT	0,0		ORTABLE I	
						MEASURED	8	HA C	SAS	CA S	g	AH H	MA	107	SS	20/	ASS	ONE C	A AS	107	0 1.5	M 49	F E		AB	
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	M1	17	38+17.97 TO	39+32.71	RT		1154.0	SF	FT	EACH	EACH	EACH	EACH	IVIILE	IVIILE	IVIILE	FI	ГІ	ГІ	FT	FI	EACH	129		FI	- $ $
	M2	18	42+66.29 TO	43+78.29	LT		1477.1																165			
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	M3	20	15+07.35 TO	18+10.00	RT	304										0.06										
	M4	21	21+68.00,		RT						1															
	<i>M</i> 5	21-23	21+80.00 TO	30+25.56	RT	844.59										0.16										
	M6	21-24	21+80.00 TO 22+56.75 TO	39+08.37 30+25.56	RT	1755.28										0.34										I
-	M7 M8	21-23 21-23	22+56.75 TO 22+90.00 TO	30+23.36	LT RT	771.76 697				2		14	14			0.15									697	-1
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	M10	21-24	24+00.00 TO	37+99.27	RT	1400			1400																	
	M11	22	26+54.15 TO	29+94.41	LT	341.3										0.07										
	M12	22	26+54.15 TO	29+74.34	LT	320			320																	_]
	M13	23	30+42.22,	11.1'	RT																	1				_
	M13B M14	23	30+55.22, 30+25.56 TO	10.9' 30+35.75	LT/RT	72 40								-		0.00						1				
	M15	23	30+25.36 TO	30+35.75	RT	73.42 13.5										0.02				14						
	M16	23	30+25.56 TO	30+71.94	RT	45.78											•	46		17						
	M17	23	30+61.75 TO	30+71.94	LT/RT	73.42										0.02		1.51								
	M18	23	30+48.75 TO	30+62.08	LT	13.5														14						
₫ [	M19	23	29+94.41 TO	30+99.27	LT	152.9											1	153								
04	M20	23	30+09.62 TO	30+43.08	LT	34														34						
	M21	23	30+37.59 TO	30+49.86	LT	48	450								0.01								50			
- 52	M22 M23	23 23	30+34.62, 30+18.08,		LT LT																	1				
- []	M24	23	30+09.62 TO	30+14.28	LT	36										0.01						,				
P -	M25	23	30+21.69 TO	30+30.96	LT	72										0.02			10							-1
26-	M26	23-25	30+87.82 TO	41+46.61	RT	1040				2		21	21												1040	
δ	M27	23-25	30+71.94 TO	41+53.16	RT	1086.71										0.21										
φ.ς	M28	23-25	30+88.17 TO 30+99.27 TO	41+48.75 41+72.63	LT	1032				2		21	21			0.04									1032	
Ğ	M29 M30	23-25 23-25	30+99.27 TO 30+71.56 TO	41+48.75	LT LT	1071.5 1071.78										0.21 0.21										
203	M31	23	31+11.14 TO	34+39.51	LT	328			328							0.21										-1
15(	M32	24	38+15.66 TO	38+59.72	RT	45			020								·	45								
	M33	24	38+59.72 TO	39+52.30	RT	94.57										0.02										
E L	M34	24	39+08.37 TO	39+32.70	RT	27.66										0.01			21							
ast	M35	24-25	39+52.30 TO	40+25.52	RT	75			201									75								I
toE	M36 M37	24-25 25	38+44.83 TO 40+25.52 TO	40+48.55 41+43.85	LT RT	204 127.7			204					-		0.03										$-\parallel$
S35	M38	25	41+43.85 TO	41+53.16	RT	33		+ +						1		0.03				33			+ +	+	<del>                                     </del>	$\dashv$
	M39	25	42+84.40 TO	42+58.95	LT/RT																46					$\dashv$
con	M40	25	42+69.70 TO	42+69.70	LT	13														13						
] Re	M41	25	42+68.08 TO	42+93.62	LT	26.53										0.01			15							$\Box$ I
n ar	M42	25	42+61.40 TO	43+44.28	LT	83.5										0.02										<u> </u>
pool -	M43 M44	25 25-26	43+44.28 TO 43+89.28 TO	43+89.28 48+75.00	LT LT	45 480.98								-		0.1		45								$\dashv 1$
.¥   -	M45	25-26	42+68.07 TO	55+15.01	LT	1247.81		+						<del> </del>		0.1							+ -			$\dashv I$
=	M46	25-26	42+68.07 TO	48+31.10	LT	539		<del>                                     </del>		2		11	11	<u> </u>		J. L T									539	- $ $
2->	M47	25-26	42+68.33 TO	49+90.00	RT	722.82										0.14										
\[\frac{1}{2}\]	M48	25-26	42+68.33 TO	49+90.00	RT	722.66										0.14										
Ė.	M49	25-26	42+68.33 TO		RT	541				2		11	11												541	
≥	M50	26	45+01.13 TO		LT	378		1	378		4			-												
Side	M51 M52	26 27	48+59.00, 54+58.00,		LT LT	+		+			1			-										_	<del>                                     </del>	
ver	IVIJZ	£1	37130.00,		LI			+ +			,		1	+										+	<del>                                     </del>	-
	M53	30	42+13.75 TO	42+63.06	RT		285.01	286																		$\exists 1$
Jer	M54	30	42+56.45 TO		LT/RT	98.55															99					
gou	M55	30	42+64.53 TO	42+64.62	LT/RT	88.4															89					
ont			TOTALS CARRIED TO	O CENERAL SUMMA	PV			206		10	2	00	00	-	0.04	2.40		261	16	100	224	1	244		4422	-
≥ L			TOTALS CARRIED TO	J GENERAL SUIVIVIAR	N 1			286		12	3	90	90		0.01	2.19		364	46	108	234	4	344		4423	
# 1											т т															

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MOT-WOODMAN DR RECONSTRUCTION

SUBSUMMARY - MAINTENANCE OF TRAFFIC

FLASHING ARROW PANEL INCIDENTAL TO ITEM 614 - MAINTAINING TRAFFIC QUANTITY IS NOT CARRIED TO GENERAL SUMMARY

## PART   STANOT TO \$17.000   Fig.   Stanot To \$					Π	608	614	614	SPECIAL	614	614	614	614	614	614	614	614	614	614	614	615			622	
SHATE   STATION TO STATION   Dec   Control of the							\[ 7]	(7			>				(n h					S	9 <sub>V</sub>				MS WS CKEE
SHATE   STATION TO STATION   Dec   Control of the				Ę.		Щ_		Ĩ Ä Ā	<u>E</u>	'PE	X	ш́Ь	NE.	Ш́Г	N N	NE L	AL	Щ	LX	AS	N				ALCL OFF
REP   MOZ   STATION TO STATION   STATION TO STATION TO STATION   STATION TO STATION TO STATION   STATION TO STATION				T)	(S	AN AN	Ä	0 \$ 5	AN	£ 3	E L	2 2	75	33	LIZ	N C	NO.	3 5	2 W	7	AZ B			<b>S</b>	ů.
REP   MOZ   STATION TO STATION   D. S.				175	Ā	P 55	£ ≥	4" 1	V P	X, X	O	E L	PAII	iii q	NE 842	E P	16 16 12 F	P	SS.	3.F	SS		8	ED	
Second	DEE OUE	·	l no	N	I RE	ON RIE	BA	1 2 K	0	50	œ	AN 342	N Z	DC:	A	742	NO 10	2 7	5 5	8 3	M A			88	
Second		STATION TO STATION	IDE	T'E	10	0 7	EA	A S S	R.	CT	Ä	# E	3 4	Ш ;,	C. C.	D	SE/SE/SI,	8 49	CIAS	A P	K ()		1	13	
Second	NO. NO.		S	E	A. H	AL	ISE	DA Z		H H	AR	1, 6	S .	, 6	SS	NE 1, 6	AS AS	NO.	N 2	IE /	FF			A V	
10   10   10   10   10   10   10   10				5	SU	T X	E E	X X X	I N	N 0	Z	SS	45.	SS	O A	20	SVE	4SS	Ë Z	0 -	N A F			3	1
10   10   10   10   10   10   10   10				AS	FA	4S,	5	る市内	N N	(B)	C	AN	× 5	A A	× 0	XX	Ϋ́ui	至 号	£ 5	2	A S.		8	5	1
10   10   10   10   10   10   10   10				ME	M		) <	ZAAA	LA	8	3.7E	20	Ó	82	S A	Q Z	₹ <u>₹</u>	8	Q	180	"		0	L	1
Mode   30						{		Ŧ	"	BA	90		Z		33	Z			7	×	PA				1
MSS   33						SF	FT	FACH	FACH		FACH	MILE	MILE	MILE	FT	FT	FT	FT	FT	FACH	SY			FT	1
Math   18-85   17   17   18-90   18   18   18   18   18   18   18   1	M56 33	19+25.00, 38.0'	RT																						
1.00   34.77   274-060   70   384-724   87   1971.75		4 18+55.57 TO 20+70.00	_	230.24										0.05											
Med   35   25*73.11   TO   20*98.35   CT   402   2   9   9   0.06   0.05   0.06   0.05   0.06   0.06   0.05   0.06   0.06   0.05   0.06   0.05   0.06   0.05   0.06   0.05   0.06   0.05   0.06   0.05   0.06   0.05   0.06   0.05   0.06   0.05   0.06   0.05   0.06   0.05   0.06   0.05   0.06   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.			RT											0.35											1 0
Med   35   25*73.11   TO   20*98.35   CT   402   2   9   9   0.06   0.05   0.06   0.05   0.06   0.06   0.05   0.06   0.06   0.05   0.06   0.05   0.06   0.05   0.06   0.05   0.06   0.05   0.06   0.05   0.06   0.05   0.06   0.05   0.06   0.05   0.06   0.05   0.06   0.05   0.06   0.05   0.06   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.			RT					2		32	32												.1	1563	」
Med   35   25*73.11   TO   20*98.35   CT   402   2   9   9   0.06   0.05   0.06   0.05   0.06   0.06   0.05   0.06   0.06   0.05   0.06   0.05   0.06   0.05   0.06   0.05   0.06   0.05   0.06   0.05   0.06   0.05   0.06   0.05   0.06   0.05   0.06   0.05   0.06   0.05   0.06   0.05   0.06   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.												0.06													
Med   35   25*73.11   TO   23*98.35   LT   402   2 9 9   0 0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00														0.12											
Med   35   25*73.11   TO   23*98.35   LT   402   2 9 9   0 0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00																									12
MSS   35-58   35-40-000   TO   30-40-08   CT   423 8f					+			2	+	0					61	1	-							402	
Mag   33-38   27-99-38   39-99-70   39-99-70   17   18   18   18   18   18   18   18					+			2	+ -	9	9			0.00		+								402	ll ⊬
Mor   35   29-50-28.70.07   CT					+	1			+ +							+	+						<del>                                     </del>		
## 1				200.07	+									0.00						1					
## 1					1	1										1				_					2
## 1		6 28+83.61 TO 30+19.14		135.24										0.03											🗲
## 1		6 28+83.61 TO 30+19.14	RT		1										136	1									ıl ≯
## 1			LT																	1					
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## 1													0.02												ıl <b>≤</b>
## 1								_		04	04			0.21										1042	∣∣ ≰
MTR   39-38   39+70.87   TO   41+26.67   LT   1054.33								2	+	21	21			0.2									- '	013	
M78   37   37+24.66.00									<del>                                     </del>																
M87   37   38+54.49   TO   39+62.47   RT   1114.85	+	37+24.66. 0.0'		1004.00	1									0.2						1					ıl ≿
M87   37   38+54.49   TO   39+62.47   RT   1114.85		37+88.63, 0.0'																							"
M87   37   38+54.49   TO   39+62.47   RT   1114.85				436.33										0.09											
M87   37   38+54.49   TO   39+62.47   RT   1114.85		36+91.43 TO 41+26.67													437										
M87   37   38+54.49   TO   39+62.47   RT   1114.85		38+47.24 TO 38+91.80		45												45									] 5
M87   37   38+54.49   TO   39+62.47   RT   1114.85																				1					ା <b>୪</b>
M87   37   38+54.49   TO   39+62.47   RT   1114.85	J'																			1					i m
M87   37   38+54.49   TO   39+62.47   RT   1114.85	·			481.59										0.1											
M88   37-38   39+66.73   TO   41+25.68   RT   137   2   3   3					1111 85	,			-											1	12/				יט
M89   38		39+66 73 70 41+25 68	RT	137	1114.03	1		2	+	3	3										124			137	1
M90         38         41+16.69, 0.0'         LT           M91         38         41+26.67         TO         41+26.67         LTRT         28           M92         38         20+79.04         TO         20+79.06         LT         13           M93         38         20+79.06         TO         21+29.07         RT         150           M94         38         42+08.81         TO         42+53.88         RT/LT         188.06           M95         38         42+53.80         TO         42+53.88         RT/LT         40           M96         38         42+53.80         TO         42+53.88         RT/LT         40           M97         38         42+53.84         TO         42+89.85         LT         27.7           M98         38         42+53.84         TO         43+34.45         LT         85.4           M99         38         42+63.85, 0.0'         LT         40           M99         38         42+63.85, 0.0'         LT           M90         38         42+63.85, 0.0'         LT           M90         38         42+63.85, 0.0'         LT           M90         38         42+63.				101							-									1				101	
M91         38         41+26.67         TO         41+26.67         LT/RT         28           M92         38         20+79.04         TO         20+79.06         LT         13           M93         38         20+79.06         TO         21+29.07         RT         150           M94         38         42+08.81         TO         42+53.88         RT/LT         188.06           M95         38         42+53.80         TO         42+53.88         RT/LT         40           M96         38         42+53.80         TO         42+89.85         LT         27.7           M97         38         42+53.84         TO         42+89.85         LT         27.7           M98         38         42+53.84         TO         43+34.45         LT         85.4           M99         38         42+63.85, 0.0°         LT         U         42           M99         38         42+63.85, 0.0°         LT         LT																				_					
M92         38         20+79.04         TO         20+79.06         LT         13           M93         38         20+79.06         TO         21+29.07         RT         150           M94         38         42+08.81         TO         42+53.88         RT/LT         188.06           M95         38         42+53.80         TO         42+53.88         RT/LT         40           M96         38         42+39.85         TO         42+89.85         LT         27.7           M97         38         42+53.84         TO         42+89.85         LT         27.7           M98         38         42+53.84         TO         43+34.45         LT         85.4           M99         38         42+63.85, 0.0'         LT           M99         38         42+63.85, 0.0'         LT           M90         38         42+30.80, 0.0'         LT           M90         38         42+63.85, 0.0'         LT           M90         38         42+63.85, 0.0'         LT           M90         38         42+63.80, 0.0'         LT		41+26.67 TO 41+26.67		28	1													28							1 <b>I</b>
M94         38         42+08.81         TO         42+53.88         RT/LT         188.06           M95         38         42+53.80         TO         42+53.88         RT/LT         40           M96         38         42+34.95         TO         43+70.11         LT         1396.8           M97         38         42+53.84         TO         42+89.85         LT         27.7           M98         38         42+53.84         TO         43+34.45         LT         85.4           M99         38         42+63.85,00         LT         UT         M98.00           M90         38         42+63.85,00         UT         UT	M92 38	20+79.04 TO 20+79.06	LT	13														13							1
M95         38         42+53.80         TO         42+53.88         RT/LT         40           M96         38         42+34.95         TO         43+70.11         LT         1396.8           M97         38         42+53.84         TO         42+89.85         LT         27.7           M98         38         42+53.84         TO         43+34.45         LT         85.4           M99         38         42+63.85,00         LT         UT         M98.4           M90         38         42+63.85,00         UT         UT           M90         38         42+63.85,00         UT         UT													0.03												1
M96     38     42+34.95     TO     43+70.11     LT     1396.8       M97     38     42+53.84     TO     42+89.85     LT     27.7       M98     38     42+53.84     TO     43+34.45     LT     85.4       M99     38     42+63.85,00°     LT     85.4       M00     38     42+63.85,00°     LT     1       M100     38     42+63.85,00°     LT     1       M100     38     42+63.85,00°     LT     1       M100     38     42+63.85,00°     LT     1	ă l — — — — — — — — — — — — — — — — — —															1			189						4 <b>I</b>
M97     38     42+53.84     TO     42+89.85     LT     27.7       M98     38     42+53.84     TO     43+34.45     LT     85.4       M99     38     42+63.85, 0.0°     LT       M400     38     42+20.00, 0.0°     LT				40	4200.0				1					-		1		40			455		<del>                                     </del>		4 [
M98         38         42+53.84         TO         43+34.45         LT         85.4           M99         38         42+63.85, 0.0'         LT           M400         38         42+20.00, 0.0'         LT				27.7	1396.8	1			+					0.01		1	10			1	155	1			1 I
M99 38 42+63.85, 0.0' LT					1	1			+ -							1	42								1
M00 20 42:20.00.00' LT				30.4	1	1								0.02		1				1					
M101 38	M100 38	43+30.00, 0.0'																		_					
M102   38   42+53.84   TO   44+45.28   LT   191.3	M101 38	43+34.45 TO 43+84.85														45									
MIO   36				191.3					1					0.04											[ ]
MIOS   30   72-70-10   17   191-3   192   192   193-3   194-53.80   17   194-52.80   17   194-52.80   17   194-52.80   17   194-52.80   17   194-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.80   187-52.				101 2	-				+						100	-				1		-			≥2
M106   38-39   42+53.81   TO   47+28.09   RT   474.6					+	1			+ +					0.19	192	+	+			1		1	<del>                                     </del>		SI
M107   38-39   42+53.80   TO   47+28.09   RT   474.6	M106 38-39	) 42+53.81 TO 47+13.09				1			+ +							+	+			1			<del>                                     </del>		8
M108   38-39   42+30.71   TO   47+28.09   RT   498.25	M107 38-39	9 42+53.80 TO 47+28.09		474.6																					] <u>의</u>
M109   38-39   42+45.16   TO   47+33.10   RT   466   2   10   10	M108 38-39	9 42+30.71 TO 47+28.09												0.1											
M110   38-39   43+85.85   10   47+33.10   L1   323   2   7   7     323   323   323   323   324   324   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325										10	10														
M112 40 53+62.00, 45.0' LT 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				323	-			2	4	7	7		1			1								323	
TOTALS CARRIED TO GENERAL SUMMARY  12 3 82 82 0.06 0.05 2.03 1240 90 42 113 189 13 279 3904					+	1			1					-		1	-						<del>                                     </del>		
TOTALS CARRIED TO GENERAL SUMMARY 12 3 82 82 0.06 0.05 2.03 1240 90 42 113 189 13 279 3904	20	33.02.00, 10.0			+	1			,							1				<u> </u>			<del>                                     </del>		
TOTALS CARRIED TO GENERAL SUMMARY  12 3 82 82 0.06 0.05 2.03 1240 90 42 113 189 13 279 3904																									≶
10   10   10   10   10   10   10		TOTAL CARRIED TO CENTERAL CONTROL	DV					**		***		0.00	2.0-		40.45	-	2.0		100		070			2004	<u> </u>
		IOIALS CARRIED IO GENERAL SUMMAR	۲۲					12	3	82	82	0.06	0.05	2.03	1240	90	42	113	189	13	279			1904	」

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FLASHING ARROW PANEL INCIDENTAL TO ITEM 614 - MAINTAINING TRAFFIC QUANTITY IS NOT CARRIED TO GENERAL SUMMARY

								608	614	614	SPECIAL	614	614	614	614	614	614	614	614	614	614	614	615		622	
						(F:	<u>.</u>	m _	3	WORK ZONE IMPACT ATTENUATOR, 24" WIDE HAZARDS, (UNIDIRECTIONAL)	EL	PE 1	WAY	ш' ⊢	NE,		WORK ZONE CHANNELIZING LINE, CLASS I, 8", 642 PAINT	NE,	4 <i>L</i> V <i>T</i>	щ,	   }	WORK ZONE ARROW, CLASS I, 642 PAINT	PAVEMENT FOR MAINTAINING TRAFFIC, CLASS B			
						MEASURED LENGTH (FT)	MEASURED AREA (SF)	' ASPHALT CONCRETE WALK, AS PER PLAN	INCREASED BARRIER DELINEATION	WD MD	FLASHING ARROW PANEL	BARRIER REFLECTOR, TYPE (BI-DIRECTIONAL)	ONE V	WORK ZONE LANE LINE, CLASS I, 6", 642 PAINT	WORK ZONE CENTER LINE, CLASS I, 642 PAINT	WORK ZONE EDGE LINE, CLASS I, 6", 642 PAINT	ELIZ 2 PA	WORK ZONE DOTTED LINE CLASS I, 6", 642 PAINT	WORK ZONE TRANSVERSE/DIAGONAL LINE, CLASS I, 642 PAINT	WORK ZONE STOP LINE, CLASS I, 642 PAINT	WORK ZONE CROSSWALK LINE, CLASS I, 12"	]   J	VTAI. S B		PORTABLE BARRIER, UNANCHORED	
						VG7	ZEA	NC R P	₹ Ş	IMP 24" REC	M A	05 V		INE 12 P	VTE	)GE	NN 4	TTE 12 P.	NE NAG S42	70P P.A	000	OW,	MAIN		 1RR REL	
	SHEET	STA	TION TO STA	ATION	SIDE	le!	) AF	SO A	D B	₩, X, E	380	ECT	OBJECT MARKER,	7.2	CEN 642	. EL	AHC, "8	00.	ZC ZC (E/E) (1, 6	: ST 642	CR 4SS	PAI	7. 7. 2. A. 2.		B	
10.	NO.	377.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,	l'S	ED	REI	ALT AS	SE	20 A 20 S	3 AF	17. 17.	AR	ONE /	NE o	ONE 7, 6'	ME C	NE /	JRK ERS 1SS	ONE S. I.	취경	IE A	. FO		BLE	
						1	NS.	E. Y.	E K	₹ 5 × ×	X	X	T M.	SS	ZO,	SS	Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	SS	SVE	ζZ( ASS	S A	0.7	ENT		ATS VNU	
						EAS	A	'AS	\ \Q	8 E B	481	NE!	EC	OR!	꽃 건	PA X	¥ '''	美菜	SAN VE,	25 C	英三	¥	=ME		100	
						N		ý	_	A A	J.	AR	OBJ	30	8	30	I V	§	1 1 1	3	\geq	8	AV			
									<u> </u>	1	FACU	_		BALL C	NALL C	NALL C				- CT		1				
113	42	40+21.31	ТО	41+24.64	RT	109.31		SF	FT	EACH	EACH	EACH	EACH	MILE	MILE	<i>MILE</i> 0.03	FT	FT	FT	FT	FT	EACH	SY		FT	
114	42	40+11.03	TO	41+26.67	LT	71.5										0.02										
	41-42	44.00.77	10+04.96, 22		LT					1																
116	42 42	41+28.77 41+40.63	TO TO	41+44.42 42+12.32	RT/LT RT	180.1 137.1															181 138					
+	72	47.40.00	1,0	42.12.02	101	131.1															130					
118	43	38+47.24	TO	39+65.78	RT	124.53										0.03										
19	44	41+44.68 20+79.06	TO	20+96.05 21+29.07	RT/RT	183.9									0.00	0.04										
20 21	44 44	42+11.06	TO TO	21+28.68	RT/RT RT/LT			+							0.03	0.05									-	
22	44	42+64.66	TO	43+84.85	LT	123.7										0.03										
23	44	41+78.46	TO	42+50.40	LT	136.47															137					
24	45		<u> </u> 29+49.44, 22	2.0'	LT			-		1																
	45-46	29+94.80	TO	30+05.91	LT	16				'-										16						
26	46	;	32+00.99, 22	2.0'	LT					1																
07	10.40	39+65.78		441.06.44		460.54										0.04										
27	48-49 49	40+64.54	TO TO	41+26.11 21+87.93	RT RT/RT	168.51 213.39										0.04 0.05										
29	49	42+38.26	TO	42+71.36	RT/LT	186										0.00					186					
30	49	42+71.34	TO	42+75.25	LT	16.5														17						
31	49	41+53.13	ТО	41+61.89	LT	13		-												13				<del></del>		
32	20	15+07.35	TO	17+57.00	RT	250		+										250								
133	26-27	49+75.00	TO	55+15.01	LT	540												540								
134	39-40	48+13.09	ТО	53+70.10	LT	557												557								
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ı		TOTALS CA	BRIED TO G	GENERAL SUMM	ARY			<del>                                     </del>		3					0.03	0.29	<del>                                     </del>	1347	+	46	642				$\overline{}$	

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