SHEET NUM.													PART.	ITEM	ITEM EXT	GRAND TOTAL	UNIT	DESCRIPTION	SEE SHEET NO.
6	7		12	13		15							01/MPO						
																		ROADWAY	
			204										204	202	38000	204	FT	GUARDRAIL REMOVED	
			4										4	202	42010	4	EACH	ANCHOR ASSEMBLY REMOVED, TYPE E	
	150												150	203	10001	150	CY	EXCAVATION, AS PER PLAN	7
	200												200	204	50001	200	SY	GEOTEXTILE FABRIC, AS PER PLAN	7
			175										175	606	15050	175	FT	GUARDRAIL, TYPE MGS	
			38										38	606	15250	38	FT	GUARDRAIL, TYPE MGS QUARTER POST SPACING	
			4										4	606	26150	4	EACH	ANCHOR ASSEMBLY, MGS TYPE E	
			2										2	606	26550	2	EACH	ANCHOR ASSEMBLY, MGS TYPE T	
2			5										7	623	39501	7	EACH	MONUMENT ASSEMBLY ADJUSTED TO GRADE, AS PER PLAN	6
7													7	623	39601	7	EACH	MONUMENT ASSEMBLY RECONSTRUCTED TO GRADE, AS PER PLAN	6
																		EROSION CONTROL	
150													150	659	00300	150	CY	TOPSOIL	
500													500	659	00500	500	SY	SEEDING AND MULCHING, CLASS 1	
7													7	659	35000	7	MGAL	WATER	
10,000													10,000	832	30000	10,000	EACH	EROSION CONTROL	
																		DRAINAGE	
	2		1										3	611	98631	3	EACH	CATCH BASIN ADJUSTED TO GRADE, AS PER PLAN	7
	2												2	611	98635	2	EACH	CATCH BASIN RECONSTRUCTED TO GRADE, AS PER PLAN	7
	3		3										6	611	99655	6	EACH	MANHOLE ADJUSTED TO GRADE, AS PER PLAN	7
	3												3	611	99661	3	EACH	MANHOLE RECONSTRUCTED TO GRADE, AS PER PLAN	7
	3,500												3,500	SPECIAL	61199820	3,500	LB	MISCELLANEOUS METAL	7
																		PAVEMENT	
	2,300												2,300	251	01001	2,300	SY	PARTIAL DEPTH PAVEMENT REPAIR (441), AS PER PLAN	7
	150												150	253	90000	150	CY	PAVEMENT REPAIR, MISC.: UNDERCUTTING SUBGRADE AND SUBBASE	7
				33,635									33,635	254	01001	33,635	SY	PAVEMENT PLANING, ASPHALT CONCRETE, AS PER PLAN, T = 3"	7
				2,019									2,019	407	13900	2,019	GAL	TACK COAT, 702.13(0.06 GAL/SQ YD)	
				2,019									2,019	407	20000	2,019	GAL	NON-TRACKING TACK COAT(0.06 GAL/SQ YD)	
				33,635									33,635	422	11000	33,635	SY	AGGREGATE, SINGLE CHIP SEAL, TYPE A	
				13,454									13,454	422	25000	13,454	GAL	EMULSION, CHIP SEAL	
				59									59	441	50101	59	CY	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (448), AS PER PLAN, PG 64-22, T = 1-1/4"	7
				1,109									1,109	441	50101	1,109	CY	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (448), AS PER PLAN, PG 70-22M, T = 1-1/4"	7
				1,402									1,402	441	50201	1,402	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 1, (448), AS PER PLAN, PG64-22, T = 1-1/2"	7
				704									704	617	10101	704	CY	COMPACTED AGGREGATE, AS PER PLAN	7
				4,220									4,220	617	20000	4,220	SY	SHOULDER PREPARATION	
	12												12	617	25000	12	MGAL	WATER	
				11,989									11,989	872	10000	11,989	FT	VOID REDUCING ASPHALT MEMBRANE (VRAM)	
																		TRAFFIC CONTROL	
	50												50	630	02100	50	FT	GROUND MOUNTED SUPPORT, NO. 2 POST	
	50												50	630	80100	50	SF	SIGN, FLAT SHEET	
	2					4							6	630	84901	6	EACH	REMOVAL OF GROUND MOUNTED SIGN, AS PER PLAN, REERECT	7
						4.22							4.22	644	00104	4.22	MILE	EDGE LINE, 6"	
						2.18							2.18	644	00300	2.18	MILE	CENTER LINE	
						177							177	644	00400	177	FT	CHANNELIZING LINE, 8"	
						131							131	644	00500	131	FT	STOP LINE	
						153							153	644	00700	153	FT	TRANSVERSE/DIAGONAL LINE	
						2							2	644	01300	2	EACH	LANE ARROW	
						1							1	644	01410	1	EACH	WORD ON PAVEMENT, 96"	

GENERAL SUMMARY 1

DESIGN AGENCY

DESIGNER TJM

REVIEWER EBH 11-13-26

PROJECT ID 121808

SHEET *P.10* TOTAL 39

GEA - CR 10 - 1.913

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SHEET NO.	STATION FROM	STATION TO	SIDE	LENGTH	AVERAGE PAVEMENT WIDTH	PAVEMENT AREA (CAD MEASURED)		254 PAVEMENT PLANING, ASPHALT CONCRETE, T=3"		407 TACK COAT, 702.13 (0.06 GAL/SQ YD)	407 NON-TRACKING TACK COAT (0.06 GAL/SQ YD)		422 AGGREGATE, SINGLE CHIP SEAL, TYPE A	422 EMULSION, CHIP SEAL		441 ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (448), AS PER PLAN, PG 64-22, T=1-1/4"	441 ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (448), AS PER PLAN, PG 70-22M, T=1-1/4"	441 ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 1, (448), AS PER PLAN, PG 64-22, T=1-1/2"		617 COMPACTED AGGREGATE, AS PER PLAN	617 SHOULDER PREPARATION		872 VOID REDUCING ASPHALT MEMBRANE (VRAM)	
				FT	FT	SF		SY		GAL	GAL		SY	GAL		CY	CY	CY		CY	SY		FT	
16	10+35	15+50	LT / RT	515	37	19,119.0		2124.3		127.46	127.46		2124.3	849.7			73.8	88.5		33	201		1,045	
17	15+50	21+00	LT / RT	550	25	14,004.0		1556.0		93.36	93.36		1556.0	622.4			54.0	64.8		34	202		550	
18	21+00	26+50	LT / RT	550	25	13,924.7		1547.2		92.83	92.83		1547.2	618.9			53.7	64.5		33	195		550	
19	26+50	32+00	LT / RT	550	26	14,028.9		1558.8		93.53	93.53		1558.8	623.5			54.1	64.9		37	220		550	
20	32+00	37+50	LT / RT	550	26	14,214.0		1579.3		94.76	94.76		1579.3	631.7			54.8	65.8		37	221		550	
21	37+50	43+00	LT / RT	550	25	13,761.3		1529.0		91.74	91.74		1529.0	611.6			53.1	63.7		37	224		550	
22	43+00	48+50	LT / RT	550	25	13,882.2		1542.5		92.55	92.55		1542.5	617.0			53.6	64.3		32	195		550	
23	48+50	54+00	LT / RT	550	25	13,966.7		1551.9		93.11	93.11		1551.9	620.7			53.9	64.7		36	216		550	
24	54+00	59+50	LT / RT	550	25	13,752.5		1528.1		91.68	91.68		1528.1	611.2			53.1	63.7		33	199		550	
25	59+50	65+00	LT / RT	550	26	14,054.7		1561.6		93.70	93.70		1561.6	624.7			54.2	65.1		34	203		550	
26	65+00	70+50	LT / RT	550	25	13,824.2		1536.0		92.16	92.16		1536.0	614.4			53.3	64.0		34	206		550	
27	70+50	76+00	LT / RT	550	25	13,965.5		1551.7		93.10	93.10		1551.7	620.7			53.9	64.7		40	239		550	
28	76+00	81+50	LT / RT	550	25	14,005.5		1556.2		93.37	93.37		1556.2	622.5			54.0	64.8		31	189		550	
29	81+50	87+00	LT / RT	550	25	13,780.6		1531.2		91.87	91.87		1531.2	612.5			53.2	63.8		39	234		550	
30	87+00	92+50	LT / RT	550	25	13,809.0		1534.3		92.06	92.06		1534.3	613.7			53.3	63.9		33	196		550	
31	92+50	98+00	LT / RT	550	25	13,832.0		1536.9		92.21	92.21		1536.9	614.8			53.4	64.0		35	207		550	
32	98+00	103+50	LT / RT	550	25	13,675.5		1519.5		91.17	91.17		1519.5	607.8			52.8	63.3		32	190		550	
33	103+50	109+00	LT / RT	550	25	13,745.2		1527.2		91.63	91.63		1527.2	610.9			53.0	63.6		32	193		550	
34	109+00	114+50	LT / RT	550	25	13,711.7		1523.5		91.41	91.41		1523.5	609.4			52.9	63.5		36	219		550	
35	114+50	120+00	LT / RT	550	25	13,673.4		1519.3		91.16	91.16		1519.3	607.7			52.8	63.3		31	184		550	
36	120+00	121+94	LT / RT	194	24	4,709.1		523.2		31.39	31.39		523.2	209.3			18.2	21.8		14	86		194	
	SIDESTREETS																								
17/18	WEST BEL MEADOW LANE		LT	25	34	860.9		95.7		5.74	5.74		95.7	38.3		3.3		4.0					25	
17/18	KENSINGTON DRIVE		RT	25	107	2,681.7		298.0		17.88	17.88		298.0	119.2		10.3		12.4					25	
19	EAST BEL MEADOW LANE		LT	20	37	747.1		83.0		4.98	4.98		83.0	33.2		2.9		3.5					20	
22	SUN RIDGE LANE		RT	25	37	913.0		101.4		6.09	6.09		101.4	40.6		3.5		4.2					25	
22	LEAVIEW LANE		LT	25	42	1,037.6		115.3		6.92	6.92		115.3	46.1		4.0		4.8					25	
24	LAKEVIEW LANE		LT	25	39	981.5		109.1		6.54	6.54		109.1	43.6		3.8		4.5					25	
24	RIDGECREST DRIVE		RT	25	36	911.3		101.3		6.08	6.08		101.3	40.5		3.5		4.2					25	
25/26	LOUISE DRIVE		RT	25	37	937.0		104.1		6.25	6.25		104.1	41.6		3.6		4.3					25	
28	PAW PAW LAKE DRIVE		LT	19	30	562.6		62.5		3.75	3.75		62.5	25.0		2.2		2.6					19	
28	SILVER SPRINGS TRAIL		LT	20	37	745.3		82.8		4.97	4.97		82.8	33.1		2.9		3.5					20	
30	MAPLE HILL DRIVE		LT	16	101	1,620.2		180.0		10.80	10.80		180.0	72.0		6.3		7.5					16	
30	SNYDER ROAD		RT	25	44	1,088.4		120.9		7.26	7.26		120.9	48.4		4.2		5.0					25	
35	ASHLEIGH DRIVE		RT	25	87	2,184.3		242.7		14.56	14.56		242.7	97.1		8.4		10.1					25	
						672.7																		
TOTALS CARRIED TO GENERAL SUMMARY								***33635***		***2019***	***2019***		***33635***	***13454***		***59***	***1109***	***1402***		***704***	***4220***		***11989***	

PAVEMENT SUBSUMMARY

DESIGN AGENCY

DESIGNER TJM

REVIEWER EBH 11-13-26

PROJECT ID 121808

SHEET P.13 | TOTAL 39

GEA - CR 10 - 1.913

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