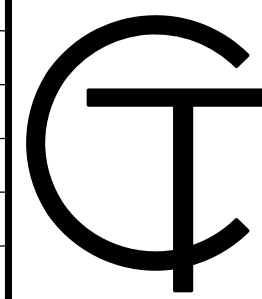


SHEET NUM.												PART.	ITEM	ITEM	GRAND	UNIT	DESCRIPTION	SEE SHEET NO.
8	9	14	15	16	17	18						01/MPO/ 05/LOWE	ITEM	EXT	TOTAL			
<b>ROADWAY</b>																		
LS												LS	201	11000	LS		CLEARING AND GRUBBING	
		705				48						753	202	23000	753	SY	PAVEMENT REMOVED	
			1,555									1,555	202	30000	1,555	SF	WALK REMOVED	
		2,748										2,748	202	32000	2,748	FT	CURB REMOVED	
		9,309										9,309	202	38000	9,309	FT	GUARDRAIL REMOVED	
												92	203	10000	92	CY	EXCAVATION	
95		92										95	203	10000	95	CY	EXCAVATION (FOR PAVEMENT REPAIR)	
						52						52	204	10000	52	SY	SUBGRADE COMPACTION	
					104							104	209	15000	104	STA	RESHAPING UNDER GUARDRAIL	
					205							205	209	60200	205	STA	LINEAR GRADING	
			9,475									9,475	606	15100	9,475	FT	GUARDRAIL, TYPE MGS WITH LONG POSTS	
			1									1	606	26050	1	EACH	ANCHOR ASSEMBLY, MGS TYPE B	8
			6									6	606	26150	6	EACH	ANCHOR ASSEMBLY, MGS TYPE E, (MASH 2016)	8
			6									6	606	26550	6	EACH	ANCHOR ASSEMBLY, MGS TYPE T	
			908									908	608	10000	908	SF	4" CONCRETE WALK	
			562									562	608	52000	562	SF	CURB RAMP	
												1	623	39500	1	EACH	MONUMENT ASSEMBLY ADJUSTED TO GRADE	
<b>EROSION CONTROL</b>																		
		8										8	601	32304	8	CY	ROCK CHANNEL PROTECTION, TYPE D WITH GEOTEXTILE FABRIC	
	2											2	659	00100	2	EACH	SOIL ANALYSIS TEST	
	200											200	659	00300	200	CY	TOPSOIL	
	1,800											1,800	659	10000	1,800	SY	SEEDING AND MULCHING	
	0.26											0.26	659	20000	0.26	TON	COMMERCIAL FERTILIZER	
	0.38											0.38	659	31000	0.38	ACRE	LIME	
	11											11	659	35000	11	MGAL	WATER	
	5,000											5,000	832	30000	5,000	EACH	EROSION CONTROL	
<b>DRAINAGE</b>																		
		17										17	611	98630	17	EACH	CATCH BASIN ADJUSTED TO GRADE	
		10										10	611	99654	10	EACH	MANHOLE ADJUSTED TO GRADE	
<b>PAVEMENT</b>																		
	1,700											1,700	251	01001	1,700	SY	PARTIAL DEPTH PAVEMENT REPAIR (441), AS PER PLAN	9
	1,700											1,700	253	01000	1,700	SY	PAVEMENT REPAIR	
				4,123								4,123	254	01000	4,123	SY	PAVEMENT PLANING, ASPHALT CONCRETE, (T=2")	
				31,482								31,482	254	01000	31,482	SY	PAVEMENT PLANING, ASPHALT CONCRETE, (T=3")	
				1,793								1,793	254	01600	1,793	SY	PATCHING PLANED SURFACE	
		3,173										3,337	255	20000	3,337	FT	FULL DEPTH PAVEMENT SAWING	
	95											95	304	20000	95	CY	AGGREGATE BASE (FOR PAVEMENT REPAIR)	
				4,653								4,653	407	20000	4,653	GAL	NON-TRACKING TACK COAT	
					1,546							1,546	408	10001	1,546	GAL	PRIME COAT, AS PER PLAN	9
	10											10	411	10000	10	CY	STABILIZED CRUSHED AGGREGATE	
				1,277								1,277	441	50100	1,277	CY	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (448), PG70-22M	9
				59								59	441	50200	59	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 1, (448)	
				1,544								1,544	441	50300	1,544	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 2, (448)	
	10											10	441	70501	10	CY	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (449), (DRIVEWAYS), AS PER PLAN	9
						52						52	452	10050	52	SY	6" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC MS	
					1,773							1,773	609	16001	1,773	FT	CURB, TYPE 2-B, AS PER PLAN	5
					1,400							1,400	609	24501	1,400	FT	CURB, TYPE 4-B, AS PER PLAN	5
					215							215	617	10101	215	CY	COMPACTED AGGREGATE, AS PER PLAN	9
		6										6	618	39000	6	EACH	RUMBLE STRIPS, TRANSVERSE (ASPHALT CONCRETE)	
				12,136								12,136	874	20000	12,136	FT	LONGITUDINAL JOINT PREPARATION	

GENERAL SUMMARY

DESIGN AGENCY  
  
 DESIGNER  
 TLS  
 REVIEWER  
 JMP 11/14/24  
 PROJECT ID  
 117379  
 SHEET TOTAL  
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