

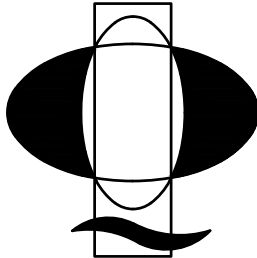
TUS - MAPLE ST & CHURCH ST IMPROVEMENTS

MODEL: GENERAL SUMMARY PAPER SIZE: ANSI FULL BLEED D (34.00 X 22.00 INCHES) DATE: 23-Apr-25 TIME: 10:37 AM USER: gng
y:\2020\2027\TUS\117798\Design\Roadway\Sheets\117798_GG001.dwg 23-Apr-25 10:37 AM

SHEET NUM.									PART.		ITEM	ITEM EXT	GRAND TOTAL	UNIT	DESCRIPTION	SEE SHEET NO.
P.05	P.06	P.07	P.08	P.18	P.29	P.34	P.37	OFFICE CALCS	01/ENH/2 8	02/NFA/2 8						
															ROADWAY	
	LS								LS		201	11000	LS		CLEARING AND GRUBBING	
				1,685	216		1,249		3,150		202	23000	3,150	SY	PAVEMENT REMOVED	
				15,123					15,123		202	30001	15,123	SF	WALK REMOVED, AS PER PLAN	P.06
				4					4		202	30200	4	FT	STEPS REMOVED	
				3,593					3,593		202	32000	3,593	FT	CURB REMOVED	
				38		158	3,152		3,348		202	35100	3,348	FT	PIPE REMOVED, 24" DIAMETER AND UNDER	
							3		3		202	58000	3	EACH	MANHOLE REMOVED	
				1		7			8		202	58100	8	EACH	CATCH BASIN REMOVED	
	3			20	2				25		203	10000	25	CY	EXCAVATION	
	267								267		203	20000	267	CY	EMBANKMENT	
				2,132	237		1,249	2,066	5,684		204	10000	5,684	SY	SUBGRADE COMPACTION	
				16,971					16,971		608	10001	16,971	SF	4" CONCRETE WALK, AS PER PLAN	P.06
				466					466		608	13001	466	SF	6" CONCRETE WALK, AS PER PLAN	P.06
				456					456		608	15001	456	SF	8" CONCRETE WALK, AS PER PLAN	P.06
				4					4		608	40000	4	FT	CONCRETE STEPS, TYPE A	
				1,295					1,295		608	52001	1,295	SF	CURB RAMP, AS PER PLAN	P.06
	28								28		SPECIAL	69050100	28	EACH	MAILBOX SUPPORT SYSTEM, SINGLE	P.06
															EROSION CONTROL	
				149					149		601	40000	149	FT	PAVED GUTTER, MISC.: PAVED GUTTER	P.06
2									2		659	00100	2	EACH	SOIL ANALYSIS TEST	
659									659		659	00300	659	CY	TOPSOIL	
3,226									3,226		659	00500	3,226	SY	SEEDING AND MULCHING, CLASS 1	
2,710									2,710		659	10000	2,710	SY	SEEDING AND MULCHING	
161									161		659	14000	161	SY	REPAIR SEEDING AND MULCHING	
0.44									0.44		659	20000	0.44	TON	COMMERCIAL FERTILIZER	
0.67									0.67		659	31000	0.67	ACRE	LIME	
18									18		659	35000	18	MGAL	WATER	
2,710									2,710		670	00500	2,710	SY	SLOPE EROSION PROTECTION	
									LS		832	15000	LS		STORM WATER POLLUTION PREVENTION PLAN	
									LS		832	15002	LS		STORM WATER POLLUTION PREVENTION INSPECTIONS	
									LS		832	15010	LS		STORM WATER POLLUTION PREVENTION INSPECTION SOFTWARE	
									20,000		832	30000	20,000	EACH	EROSION CONTROL	
															DRAINAGE	
				11		19			30		611	01101	30	FT	6" CONDUIT, TYPE C, AS PER PLAN	P.06
				627		270			897		611	04401	897	FT	12" CONDUIT, TYPE B, AS PER PLAN	P.06
				144		30			174		611	07401	174	FT	18" CONDUIT, TYPE B, AS PER PLAN	P.06
						10			10		611	10401	10	FT	24" CONDUIT, TYPE B, AS PER PLAN	P.06
						8			8		611	10601	8	FT	24" CONDUIT, TYPE C, AS PER PLAN	P.06
	100								100		611	97400	100	FT	CONDUIT, MISC.: TYPE C FOR DRAINAGE DISCHARGE CONTINUANCE	P.06
	100								100		611	97400	100	FT	CONDUIT, MISC.: TYPE E FOR DRAINAGE DISCHARGE CONTINUANCE	P.06
	100								100		611	97400	100	FT	CONDUIT, MISC.: TYPE F FOR DRAINAGE DISCHARGE CONTINUANCE	P.06
						2			2		611	98150	2	EACH	CATCH BASIN, NO. 3	
				8		10			18		611	98180	18	EACH	CATCH BASIN, NO. 3A	
						1			1		611	98470	1	EACH	CATCH BASIN, NO. 2-2B	
									1,713	1,713	254	01000	1,713	SY	PAVEMENT PLANING, ASPHALT CONCRETE 3"	
									605	605	301	56000	605	CY	ASPHALT CONCRETE BASE, PG64-22, (449)	
		258		103					344	344	304	20000	705	CY	AGGREGATE BASE	
									657	657	407	10000	657	GAL	TACK COAT	
									417	417	407	13900	417	GAL	TACK COAT, 702.13	

GENERAL SUMMARY

DESIGN AGENCY



DESIGNER

DAC

REVIEWER

GNG

PROJECT ID

117798

SHEET

TOTAL

P.10

43

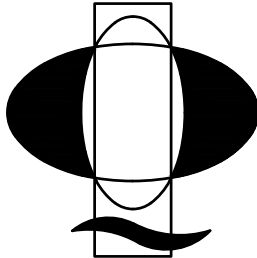
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