SHEET NUMBER																ITEM	GRAND TOTAL	UNIT	DESCRIPTION
8	9	10	28	35	37	40	43	46	49	52	55	58	61	66	71				
																			ROADWAY
																201	LUMP	LUMP	CLEARING AND GRUBBING
					47	61	150		360	195	382	42				202	1237	L.F.	PIPE REMOVED
							1	1	2	1	4	1				202	10	EACH	CATCH BASIN REMOVED
										382	227					202	609	L.F.	GUARDRAIL REMOVED
											1				1	202	2	EACH	CUT AND CAP EXISTING SANITARY SEWER
											1					202	1	EACH	SANITARY MANHOLE REMOVED
						1	1			8						202	10	EACH	REMOVAL MISC. ROCK
					14	2										202	16	EACH	REMOVAL MISC: POST
							271	19	259							202	549	L.F.	FENCE REMOVED
			6030													203	6030	C.Y.	EMBANKMENT
			14645													203	14645	C.Y.	EXCAVATION NOT INCLUDING EMBANKMENT CONSTRUCTION
					4		4		8		4					608	20	EACH	CURB RAMP
					6	2	6		8		6					608	28	EACH	DETECTABLE WARNING
20 *																616	20	M GAL.	WATER
2 *																616	2	TONS	CALCIUM CHLORIDE
500 *																653	500	C.Y.	TOPSOIL FURNISHED
	12 *															690	12	EACH	SPECIAL – MAILBOX SUPPORT
		2 *														SPECIAL	2	EACH	TESTING OF NON-CONTAMINATED MATERIAL
		10 *														SPECIAL	10	C.Y.	STOCKPILING OF NON-CONTAMINATED MATERIAL
		10 *														SPECIAL	10	C.Y.	CONTAMINATED MATERIAL REMOVED AND DISPOSED OF
																			SWPPP
				895												207	895	L.F.	FILTER FABRIC FENCE
				7												207	7	EACH	CATCH BASIN PROTECTION
				35												207	35	EACH	INLET PROTECTION
				1												207	1	EACH	TEMPORARY FILTER FABRIC DITCH CHECK
				488												207	488	S.Y.	CONSTRUCTION DITCH PROTECTION
			16027													659	16027	S.Y.	SEEDING AND MULCHING
10																659	10	MGAL	WATER
																			DRAINAGE
							55		133							901	188	L.F.	6" PIPE WITH TYPE 1 BEDDING
					524	43	86	111	151	132	168	112				901	1327	L.F.	12" PIPE, WITH TYPE I BEDDING
					46											901	46	L.F.	15" PIPE, WITH TYPE I BEDDING
					201	400					472	397				901	1470	L.F.	18" PIPE, WITH TYPE I BEDDING
						100	500	440	562	50						901	1652	L.F.	24" PIPE, WITH TYPE I BEDDING, WITH ITEM 912 COMPACTED GRANULAR BACKFILL
										288	1	1				901	288	L.F.	30" PIPE, WITH TYPE I BEDDING, WITH ITEM 912 COMPACTED GRANULAR BACKFILL
											1				1	604	2	EACH	SANITARY MANHOLE
												2				604	2	EACH	SANITARY MANHOLE ADJUSTED TO GRADE
							1						1			604	2	EACH	MANHOLE ADJUSTED TO GRADE
					1							1				604	2	EACH	HEADWALL FOR 12" PIPE
													2	2		604	4	EACH	CATCH BASIN ADJUSTED TO GRADE
					2			1	3	1		1				604	8	EACH	STANDARD CATCH BASIN
					4	2	2	2	3	4	5	3				604	25	EACH	MANHOLE TYPE C
					6	2	4	4	4	5	6	4				604	35	EACH	CURB AND GUTTER INLET
											61				40	901	101	L.F.	8" PIPE WITH TYPE 1 BEDDING
																	1		
																			WATER WORK
		5 *			2	1		2	2		3	1	1			807	17	EACH	VALVE BOX ADJUSTED TO GRADE
		5 *							2							807	7	EACH	WATER SERVICE TAP ADJUSTED TO GRADE
							1									808	1	EACH	RELOCATE 6" WATER SERVICE LINE
							2									808	2	EACH	RELOCATE 8" WATER SERVICE TAP
								18								808	18	L.F.	RELOCATE 12" WATER LINE
									1							808	1	EACH	2" WATER SERVICE TAP RELOCATED
						1										809	1	EACH	FIRE HYDRANT ADJUSTED TO GRADE
					1				1	1	2		1			810	6	EACH	6" HYDRANT EXTENSION
							1	2								810	3	EACH	8" HYDRANT EXTENSION

* = CONTINGENCY QUANTITY

GENERAL SUMMARY

PROJECT NAME

X
XX

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REVISED 10/24/14
J:\Design and Construction\Design\Plan Review_SAMPLE SHEETS (E-Plan)\CAD Drawings\07_01 GENERAL SUMMARY (CIP).dwg (Gen Sum (CIP))