542A0229		PIPE CULVERTS, CLASS A, TYPE 1 24"			FOOT	130
STATION	OFFSET	TO	STATION	OFFSET	LT/RT	DESCRIPTION	QUANTITY
							FOOT
504+50.00	5.0		505+80.00	5.0	LT		130
TOTAL							130

542A1069	PIPE CULVERTS, CLASS A, TYPE 2 24"	FOOT	88
STATION	TO	STATION			QUANTITY
					FT
529+40.00					88
TOTAL					88

5421D024	PIPE CULVERTS, CLASS D, TYPE 1 24" (TEMPORARY)			FOOT	449
BEGIN STATION	OFFSET	INVERT	END STATION	OFFSET	INVERT	QUANTITY
						FOOT
475+85.00	0.0	836.26	476+15.00	0.0	835.85	30
530+35.00	0.0	767.52	530+65.00	0.0	766.53	30
546+60.00	0.0	766.48	546+90.00	0.0	766.20	30
595+35.00	0.0	768.09	595+65.00	0.0	767.94	30
627+85.00	0.0	787.64	628+15.00	0.0	788.23	30
640+00.00	5.0 LT	790.12	643+00.00	6.0' RT	787.84	299
TOTAL						449

54213669	PRECAST REINFORCED CONCRETE FLARED END SECTIONS 24"	EACH	1
STATION	TO	STATION			QUANTITY
529+40.00					1
TOTAL					1

54215547	METAL END SECTIONS 12"		EACH	12
STATION	OFFSET	LT/RT	INVERT	DECRIPTION	QUANTITY
					EACH
536+45.78	127.67	LT	756.26	BRIDGE APPROACH	1
536+66.95	2.77	LT	771.32	BRIDGE APPROACH	1
544+50.54	93.62	LT	758.84	BRIDGE APPROACH	1
544+73.06	3.18	LT	769.58	BRIDGE APPROACH	1
568+84.87	129.83	LT	757.61	BRIDGE APPROACH	1
568+91.44	2.45	LT	788.54	BRIDGE APPROACH	1
544+86.42	7.81	RT	769.58	BRIDGE APPROACH	1
545+05.58	71.15	RT	760.27	BRIDGE APPROACH	1
569+21.90	128.24	RT	761.71	BRIDGE APPROACH	1
569+17.68	6.54	RT	788.48	BRIDGE APPROACH	1
570+82.88	120.39	RT	767.06	BRIDGE APPROACH	1
570+78.59	4.71	RT	790.36	BRIDGE APPROACH	1
TOTAL					12

54246205	INLET BOX, STANDARD 542526	EACH	2
STATION		DESCRIPTION		QUANTITY
504+50.00		MEDIAN		1
505+80.00		MEDIAN		1
			TOTAL	2

60100080	FRENCH DRAINS						CU YD	39
BEGIN STATION	END STATION	FROM OFFSET	TO OFFSET	LT/RT	WIDTH	DEPTH	PAY LENGTH	QUANTITY
					(FT)	(IN)	(FT)	CY YD
483+47	483+50	62.5	70.0	LT	3	24	7.5	1.7
483+47	483+50	17.5	10.3	LT	3	24	7.2	1.6
484+97	485+00	62.5	70.2	LT	3	24	7.7	1.7
484+97	485+00	17.5	10.5	LT	3	24	7.0	1.6
485+97	486+00	62.5	70.2	LT	3	18	7.7	1.3
485+97	486+00	17.5	10.5	LT	3	18	7.0	1.2
488+47	488+50	62.5	70.5	LT	3	18	8.0	1.3
488+47	488+50	17.5	10.4	LT	3	18	7.1	1.2
490+97	491+00	62.5	70.0	LT	3	18	7.5	1.3
490+97	491+00	17.5	10.9	LT	3	18	6.6	1.1
492+97	493+00	62.5	70.0	LT	3	30	7.5	2.1
492+97	493+00	17.5	10.1	LT	3	30	7.4	2.0
495+47	495+50	62.5	69.6	LT	3	30	7.1	2.0
495+47	495+50	17.5	12.0	LT	3	30	5.5	1.5
497+97	498+00	62.5	70.1	LT	3	30	7.6	2.1
497+97	498+00	17.5	11.8	LT	3	30	5.7	1.6
500+47	500+50	62.5	69.5	LT	3	30	7.0	1.9
500+47	500+50	17.5	10.3	LT	3	30	7.2	2.0
502+97	503+00	62.5	70.0	LT	3	30	7.5	2.1
502+97	503+00	17.5	9.5	LT	3	30	8.0	2.2
503+97	504+00	62.5	70.0	LT	3	18	7.5	1.3
503+97	504+00	17.5	11.8	LT	3	18	5.7	1.0
521+47	521+50	62.5	70.0	LT	3	24	7.5	1.7
521+47	521+50	17.5	11.8	LT	3	24	5.7	1.3
TOTAL								39

60100945	PIPE DRAINS 12"			FOOT	418
STATION	LT/RT	US INVERT	DS INVERT	DECRIPTION	QUANTITY
					FOOT
536+45.78	LT	772.41	757.00	BRIDGE APPROACH	69
536+66.95	LT	772.48	770.70	BRIDGE APPROACH	18
544+50.54	LT	772.15	758.84	BRIDGE APPROACH	35
544+73.06	LT	771.99	769.58	BRIDGE APPROACH	18
568+84.87	LT	789.14	758.76	BRIDGE APPROACH	76
568+91.44	LT	789.19	788.00	BRIDGE APPROACH	19
544+86.42	RT	770.04	769.58	BRIDGE APPROACH	9
545+05.58	RT	770.09	760.27	BRIDGE APPROACH	14
569+21.90	RT	789.33	761.71	BRIDGE APPROACH	73
569+17.68	RT	789.28	788.48	BRIDGE APPROACH	10
570+82.88	RT	792.10	767.06	BRIDGE APPROACH	64
570+78.59	RT	792.08	790.36	BRIDGE APPROACH	12
TOTAL					418

60600095	CLASS SI CONCRETE (OUTLET)			CU YD	2
STATION	TO STATION	OFFSET	LT/RT	DECRIPTION	QUANTITY
					CU YD
505+76.00	505+98.00	67.00	LT	WB OUTSIDE SHOULDER	2
TOTAL					2

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