DRAINAGE STRUCTURE SCHEDULE

PAY ITEM NUMBER				60218400	60219300	60222000	60223800	60224443	60224459	60234200	60240310	60246805	X6024240	X6024246	X6024248	X6024250	X6024254	54261415	54261418	54261430	Note: See Sheet 186 FOR LOCATION OF PIPE UNDERDRAIN						60107600		
				INLETS AND MANHOLES														END SECTIONS												
				MAN TA 4 DIA T1F CL	MAN TA 4 DIA T11F&G	MAN TA 5 DIA T11F&G	MAN TA 6 DIA T1F CL	MAN TA 7 DIA T11 F&G	MAN TA 8 DIA T1F CL	INLETS TA T1F OL	INLETS TB T11F&G	MEDIAN INLET (604106)	INLETS, SPECIAL	INLETS SPL N3	INLETS SPL N4	INLETS SPL N5	INLETS SPL N7	CONC END SEC STD 542001 15" 1:4	CONC END SEC STD 542001 18" 1:4	CONC END SEC STD 542001 30" 1:4	COMMENT / OTHER	RIM ELEV	INVERT ELEV				PIPE UNDER DRAIN 4"		DESC.
SHEET	DESC.	STATION	OFFSET	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH			N	S	E	W			
D15	377	1093+00	67.4' LT															1						793.19					377
D15	378	1093+00	40.0' LT													1						798.15	793.30	793.40			E	W	378
D15	379	1093+00	0.0'									1										798.97	793.60	793.70					379
D15	380	1093+00	40.0' RT													1						798.15	793.90				E	W	380
D15	381	1095+07	6738' LT															1						796.21					381
D15	382	1095+07	40.0' LT													1						801.17	796.32	796.42			E	W	382
D15	383	1095+07	0.0'									1										801.99	796.62	796.72					383
D15	384	1095+07	40.0' RT													1						901.17	796.92				E	W	384
D15	385	1097+01	67.4' LT															1						798.44					385
D15	386	1097+01	40.0' LT													1						803.40	798.55	798.65			E	W	386
D15	387	1097+01	4.8' LT									1										804.44	798.83	798.95					387
D15	388	1097+01	40.0' RT													1						803.40	799.18		799.38		E	W	388
D15	389	1098+95	67.3' LT															1						800.75					389
D15	390	1098+95	40.0' LT													1						805.63	800.86	800.96			E	W	390
D15	391	1097+98	40.0' RT													1						804.52				800.30	E	W	391
D15	392	1098+95	40.0' RT													1						805.63	801.38				E	W	392
D16	393	1100+89	67.3' LT															1						802.89					393
D16	394	1100+89	40.0' LT													1						807.86	803.01	803.11			E	W	394
D16	395	1100+89	0.0'									1										808.68	803.31	803.41					395
D16	396	1100+89	40.0' RT													1						807.86	803.61				E	W	396
D16	397	1103+12	67.3' LT															1						805.46					397
D16	398	1103+12	40.0' LT													1						810.42	805.57	805.67			E	W	398
D16	399	1103+12	0.0'									1										811.24	805.87	805.97					399
D16	400	1103+12	40.0' RT													1						810.42	806.17				E	W	400
D17	401	1105+38	67.0' LT															1						807.89					401
D17	402	1105+38	40.0' LT													1						812.86	808.00	808.10			E	W	402
D17	403	1105+38	0.0'									1										813.68	808.30	808.40					403
D17	404	1105+38	40.0' RT													1						812.86	808.60				E	W	404
D17	405	1107+47	67.3' LT															1						809.74					405
D17	406	1107+47	40.0' LT													1						814.70	809.85	809.95			E	W	406
D17	407	1107+47	0.0'									1										815.52	810.15	810.25					407
D17	408	1107+47	40.0' RT													1						814.70	810.45				E	W	408
D17	409	1109+38	67.3' LT															1						811.06					409
D17	410	1109+38	40.0' LT													1						816.04	811.17	811.27			E	W	410
D17	411	1109+38.23	3.2' RT								1											816.70	811.49	811.59			E		411
D17	412	1109+38	40.0' RT													1						816.04	811.78				E	W	412
D17	413	1110+83	67.4' LT															1						812.07					413
			SUBTOTAL (SHEET 5)	0	0	0	0	0	0	0	1	7	0	0	0	19	0	10	0	0									

* CONTRACTOR TO VERIFY INVERTS