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							PIPE UNDER DRAIN 4"		
SHEET	DESC.	STATION	OFFSET	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	COMMENT / OTHER	RIM ELEV	INVERT ELEV						DESC.
																							N	S	E	W			
D17	414	1110+83	40.0' LT													1						817.02	812.18	812.28			E	W	414
D17	415	1110+83	8.0' LT								1											817.50	812.44	812.54			E	W	415
D17	416	1110+83	40.0' RT													1						817.02	812.79						416
D18	417	1112+35.01	74.5' LT															1						813.04					417
D18	418	1112+35.01	46.8' LT													1						817.90	813.15	813.25				W	418
D18	419	1112+35.01	8.0' LT								1											818.52	813.44	813.54			E		419
D18	420	1112+35.01	40.0' RT													1						818.04	813.79				E	W	420
D18	423	1113+86	40.0' RT													1						819.05			814.79		E	W	423
D18	424	1114+25.83	4.17' LT									1										820.24			814.29				424
D18	425	1115+16.44	91.1' LT															1						812.10					425
D18	426	1115+29	52.0' LT													1						819.71	812.28	813.32			E		426
D18	427	1115+29	0.0'									1										820.98	813.59	813.69		813.79			427
D18	428	1115+29	40.0' RT													1						820.01	813.89			814.09	E	W	428
D19	429	1117+53	74.7' LT															1						816.48					429
D19	430	1117+53	47.9' LT													1						821.32	816.59	816.69			E	W	430
D19	431	1117+53	0.0'									1										822.34	816.94	817.04					431
D19	432	1117+53	40.0' RT													1						821.52	817.25				E	W	432
D19	433	1118+63.65	68.5' LT															1						817.32					433
D19	434	1118+68	40.0' LT													1						822.29	817.44	817.54			E	W	434
D19	435	1118+68	0.0'									1										823.11	817.74	817.84					435
D19	436	1118+68	40.0' RT													1						822.29	818.04				E	W	436
D19	437	1120+54	67.3' LT															1						818.55					437
D19	438	1120+54	40.0' LT													1						823.54	818.68	818.78			E	W	438
D19	439	1120+54	0.0'									1										824.36	818.98	819.08					439
D19	440	1120+54	40.0' RT													1						823.53	819.28				E	W	440
D19	441	1122+22.57	62.2' LT															1						819.83					441
D19	442	1122+40	40.0' LT									0				1						824.79	819.96	820.06			E	W	442
D19	443	1122+40	0.0'									1										825.61	820.27	820.37					443
D19	444	1122+40	40.0' RT													1						824.79	820.58				E	W	444
D20	445	1123	67.3' LT															1						820.95					445
D20	446	1123+91.18	58.0' LT													1						825.92	821.06	821.16			E	W	446
D20	447	1124+09	5.5' LT									1										826.86	821.34	821.44					447
D20	448	1124+09	40.0' RT													1						825.92	821.67	821.87			E	W	448
D20	449	1124+90.25	70.7' LT															1						821.98					449
D20	450	1125+01.02	48.18' LT													1						826.33	822.08				E	W	450
			SUBTOTAL (SHEET 6)	0	0	0	0	0	0	0	2	7	0	0	0	18	0	8	0	0									

* CONTRACTOR TO VERIFY INVERTS