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			
D22	489	1140+50	0.0'									1										845.71	840.34	840.44					489
D22	490	1140+50	40.0' RT													1						844.89	840.64				E	W	490
D23	491	1141+66	78.8' LT															1						842.02					491
D23	492	1141+66	52.0' LT													1						846.74	842.13	842.23			E	W	492
D23	493	1141+66	0.0'									1										847.86	842.49	842.59					493
D23	494	1141+66	40.0' RT													1						847.04	842.79				E	W	494
D23	495	1142+84.30	40.0' RT													1						849.22	844.4*	844.4*	844.97		E	W	495
D23	496	1144+33	0.0'									1										852.79		848.03					496
D23	497	1144+33	40.0' RT													1						851.97	847.82		847.72	847.62	E	W	497
D23	498	1145+85	5.46' LT									1										855.69		850.87					498
D23	499	1145+85	40.0' RT													1						854.79	850.64			850.44	E	W	499
D24	500	1148+79.37	4.24' LT									1										861.18		856.30					500
D24	501	1148+79.77	56.7' RT	1																		860.10	856.01		851.8*	851.78*			501
D24	502	1149+60.75	0.0'									1										862.55		857.77					502
D24	503	1150+85.63	0.0'									1										864.86		860.08					503
D24	504	1152+32.21	0.0'									1										867.45		862.21*	862.31*				504
CONTINENTAL DRIVE																													
D3	200	92+00.68	24.6' LT								1											736.99		733.00*					200
D3	201	92+00.68	24.07' RT								1											736.99		733.00*					201
FOREST HILLS ROAD																													
D26	600	389+97.89	90.76' RT										1									764.65	760.40*						600
D26	601	390+63.14	64.66' RT										1									764.50	760.04*	759.94*			N		601
D26	602	390+92.40	73.33' RT	1																		765.90	*	*					602
D27	603	391+75	35.93' LT													1						764.53			760.78		N	S	603
D27	604	391+75	36.14' RT													1						764.70	760.23		760.34	760.40	N	S	604
D27	605	391+75	51.75' RT									1										762.89				760.39			605
D27	606	393+10	38.92' RT													1						764.14	759.61	759.71		759.81	N	S	606
D27	607	394+45	40.56' RT													1						763.59	758.89	759.09	759.19	759.20	N	S	607
D27	608	394+45	45.42' LT													1						763.29			759.66		N	S	608
D27	609	394+45	58.07' RT									1										761.15				759.24			609
D27	610	395+90	61.72' RT													1						762.48		758.47	758.27	758.73	N	S	610
D27	610A	395+90	85.0' RT				1															762.75	758.03			758.23			610A
D27	611	395+90	8.0' LT								1											763.50			759.09		N	S	611
D27	612	393+09.94	38.93' LT													1						763.96			760.22		N	S	612
D27	613	397+29	64.0' RT													1					S.P. PreStage Drainage	761.87			757.52	757.42	N	S	613
			SUBTOTAL (SHEET 8)	**2**	**0**	**0**	**1**	**0**	**0**	**0**	**3**	**10**	**2**	**0**	**0**	**14**	**0**	**1**	**0**	**0**									

* CONTRACTOR TO VERIFY INVERTS