

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	DESC.							
				INLETS AND MANHOLES															END SECTIONS			INVERT ELEV					PIPE UNDER DRAIN 4"						
SHEET	DESC.	STATION	OFFSET	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	RIMELEV	N	S	E	W							
				EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH									EACH	EACH			
D27	613A	397+29	85.0' RT				1																760.50			757.75		757.55			613A		
D27	614	397+29	8.0' LT			1																S.P. PreStage Drainage	762.95			757.22	757.22	N	S	614			
D27	615	397+29	42.16' LT												1							S.P. PreStage Drainage	762.43	756.93		757.13			N	S	615		
D28	616	398+22	82.6' RT																1												758.08		616
D28	617	398+22	64.0' RT												1								761.58			757.32	757.12	N	S	617			
D28	618	398+22	8.0' LT		1																	S.P. PreStage Drainage	762.66			756.90	756.90	N	S	618			
D28	619	398+22	50.29' LT											1								S.P. PreStage Drainage	762.03	756.47	756.77	756.77			N	S	619		
D28	620	399+00	88.27' LT				1															S.P. PreStage Drainage	762.10	756.25	756.35						620		
D28	621																					Void										621	
D28	622	399+39.93	136.74' LT													1						S.P. PreStage Drainage	761.50	755.97		756.17			E	W	622		
D28	623	450+07.96	138.79' LT			1																S.P. PreStage Drainage	762.40	755.83	755.83				E	W	623		
D28	624	450+59.58	138.81' LT													1						S.P. PreStage Drainage	761.54		755.70	755.50			E	W	624		
D28	625	451+00	78.7' LT				1															S.P. PreStage Drainage	761.30	755.30	755.40						625		
D28	626	451+59	52.0' LT													1						S.P. PreStage Drainage	760.55	754.79	755.21	756.14			N	S	626		
D28	627	1061+54	52.0' RT												1								764.57	759.75					E	W	627		
D28	628	1060+35	8.0' RT								1												764.40			760.20			E		628		
D28	629	1061+54	8.0' RT		1																		765.35	759.42	759.52		759.62	E	W	629			
D28	630	1061+54	52.0' LT											1									764.57		759.07		757.94	E	W	630			
D28	631	450+93.58	87.0' RT	1																			762.40	757.28	757.48						631		
D28	632	451+59	53.88' RT													1							760.72		757.02		756.62	N	S	632			
D28	633	451+59	8.0' RT		1																	S.P. PreStage Drainage	761.33			756.46	756.36	N		633			
D28	634	452+66	42.6' RT													1							760.33				756.22	N	S	634			
D28	635	452+60	8.0' RT								1												760.81			756.04	755.94	N	S	635			
D28	636	452+60	52.0' LT														1					S.P. PreStage Drainage	760.03	754.57	754.67	755.63			S		636		
D29	637	454+41	38.13' RT													1							761.95			757.51	757.61	N	S	637			
D29	638	454+41	6.64' RT								1												762.41			757.77			N		638		
D29	639	454+40.05	49.35' LT														1					S.P. PreStage Drainage	761.66		754.36		754.16	N		639			
D29	640	454+40	75.2' LT																			S.P. PreStage Drainage Conc End Section, 36"				754.11					640		
D29	641	454+32	67.40' RT															1								756.58					641		
D29	642	457+49	31.19' RT													1						S.P. PreStage Drainage	762.72	758.57			758.37		S	642			
D29	643	457+49	8.0' LT								1											S.P. PreStage Drainage	763.09			758.16	758.16		S	643			
D29	644	457+49	40.0' LT												1							S.P. PreStage Drainage	762.55			758.00	754.49		S	644			
D29	645	457+49	73.9' LT															1				S.P. PreStage Drainage				754.35					645		
D30	646	460+36	40.0' RT									1										S.P. PreStage Drainage	759.30		757.20		756.70				646		
D30	647	459+90	25.93' RT													1							761.35	757.54				N	S	647			
D30	648	459+62	37.10' LT													1							761.26				758.00	N	S	648			
D30	649	459+62	52.46' LT															1												757.90		649	
SUBTOTAL (SHEET 9)				1	3	2	3	0	0	0	4	1	0	2	0	10	5	3	1	0													

• CONTRACTOR TO VERIFY INVERTS