

DRAINAGE PIPE INFORMATION TABLE

PIPE NO.	STORM SEW CL A, TY 1 12	STORM SEW CL A, TY 2 12	STORM SEW CL A, TY 1 15	STORM SEW CL A, TY 2 15	STORM SEW CL A, TY 1 18	STORM SEW CL A, TY 2 18	STORM SEW CL A, TY 1 21	STORM SEW CL A, TY 2 21	STORM SEW CL A, TY 1 24	STORM SEW CL A, TY 2 24	STORM SEW CL A, TY 3 24	STORM SEW CL A, TY 1 30	STORM SEW CL A, TY 2 30	STORM SEW CL A, TY 1 36	STORM SEW CL A, TY 2 36	STORM SEW TY 1 EQ-ROUND 36	STORM SEW TY 1 EQ-ROUND 42	STORM SEW CL A, TY 1 42	STORM SEW CL A, TY 2 42	P CUL CL A, TY 4 24	P CUL CL A, TY 1 30	P CUL CL A, TY 5 48	P CUL CL A, TY 5 54	P CUL CL A, TY 1 EQRS 27	P CUL CL A, TY 1 EQRS 54		PIPE SLOPE	TRENCH BACKFILL	COMMENT	
	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)		(%)	CUYD		
	550A0050	550A0340	550A0070	550A0360	550A0090	550A0380	550A0110	550A0400	550A0120	550A0410	550A0710	550A0140	550A0430	550A0160	550A0450	550A4500	550A4700	550A0180	550A0470	542A2749	542A0235	542A3403	542A3409	542A5482	542A5509			20800150		
TOTAL	407	749	524	492	458	246	527	246	506	3117	82	70	885	490	1249	1368	69	678	490	205	74	255	223	270	0			0		
P200																												0.0	NOT USED	
P201							186																					0.22	24.2	
P202									12																			0.83	2.9	
P203																													0.0	NOT USED
P204									96																			0.22	9.6	
P205					96																							0.26	9.3	
P206																													0.0	NOT USED
P207					116																							0.26	10.9	
P208																													0.0	NOT USED
P209																												0.60	25.8	
P210				251																									0.0	NOT USED
P211																													0.0	NOT USED
P212	31																											0.48	1.9	
P213																	69											0.13	0.0	
P214																370												0.10	21.7	
P215																295												0.10	168.3	
P216																394												0.10	295.8	
P217																309												0.10	181.0	
P218																												0.43	8.2	
P219																245						74						0.10	49.0	
P220										4																		2.25	0.5	
P221																												0.23	9.1	
P221A	11																		13									1.36	1.7	
P222												94																0.18	72.9	
P223												170																0.17	135.0	
P224																												0.59	12.8	
P225																245									61			0.10	60.5	
P226																												0.20	113.2	
P227																345												0.17	289.8	
P228	13																											0.77	1.7	
P229																245												0.13	68.7	
P230																												0.60	16.3	
P231																										63		0.20	106.6	
P232																												0.20	148.7	
P233	14																											1.07	2.7	
P234																												0.17	329.0	
P235																												0.55	49.2	
P236	14																											1.07	2.1	
P237																												0.13	61.7	
P238																												0.20	126.3	
P239				40																								1.18	0.5	
P240																												0.13	52.8	
P241	16																											0.94	2.3	
P242																												0.17	300.2	
P243																												0.50	4.4	
P244		23																										1.09	4.7	
P245																												0.20	136.9	
P246	21																											0.52	0.0	
P247																												0.13	34.8	
P248																												0.29	13.6	
P249	26																											1.15	0.0	
P250																												0.20	140.1	
P251	14																											1.07	2.1	
P252	16																											0.94	2.3	
P253																												0.20	149.8	
P254																												0.24	52.0	
P255																												0.31	13.4	
P256	14																											1.07	2.3	
P257																												0.53	10.2	
P258																												0.20	71.5	
P259																												0.24	68.0	
P260																												0.30	54.2	