

PIPE SCHEDULE

PIPE - ID	PIPE - US Node	PIPE - DS Node	SS RG CL A 1 12	SS RG CL A 2 12	SS RG CL A 2 15	SS RG CL A 1 18	SS RG CL A 2 18	SS RG CL A 1 21	SS RG CL A 2 21	SS RG CL A 1 24	SS RG CL A 2 24	SS RG CL A 1 27	SS RG CL A 2 27	SS RG CL A 1 30	SS RG CL A 2 30	SS RG CL A 1 36	SS RG CL A 2 36	SS RG CL A 1 42	SS RG CL A 1 48	SS RG CL A 2 48	R C PIPE ELBOW 30	SLOTTED DRAIN 18" WITH 1 3/4" SLOT	TRENCH BACKFILL	
			(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(FOOT)	(EACH)	(FOOT)	(FOOT)
SS-2.56	N-2.58	N-2.56			90																			19
SS-2.58	N-2.60	N-2.58		90																				21
SS-2.59	N-2.59	N-2.60		47																				12
SS-2.60	N-2.61	N-2.60		105																				20
SS-2.65	N-2.65	N-2.28		76																				16
SS-3.01	N-3.01	N-3.02	47																					12
SS-3.02	N-3.02	N-3.04		140																				27
SS-3.03	N-3.03	N-3.04	47																					12
SS-3.04	N-3.04	N-3.06															170							140
SS-3.05	N-3.34	N-3.04														43								36
SS-3.06	N-3.05	N-3.06	48																					12
SS-3.07	N-3.06	N-3.08															210							121
SS-3.08	N-3.07	N-3.08	47																					12
SS-3.09	N-3.08	N-3.10																						108
SS-3.10	N-3.09	N-3.10	48																					12
SS-3.11	N-3.10	N-3.12																						110
SS-3.12	N-3.11	N-3.12	48																					12
SS-3.13	N-3.12	N-3.14															130							65
SS-3.14	N-3.13	N-3.14	54																					12
SS-3.15	N-3.14	N-3.20																						26
SS-3.16	N-3.15	N-3.16	40																					7
SS-3.17	N-3.16	N-3.17	22																					5
SS-3.18	N-3.17	N-3.18				58																		6
SS-3.19	N-3.18	N-3.19						22																5
SS-3.20	N-3.19	N-3.20						40																8
SS-3.21	N-3.20	N-3.21																						5
SS-3.22	N-3.22	N-3.23								25														5
SS-3.23	N-3.23	N-3.24								23														6
SS-3.24	N-3.24	N-3.25								65														10
SS-3.25	N-3.25	N-3.26								72														13
SS-3.26	N-3.26	N-3.31								12														4
SS-3.27	N-3.27	N-3.28								25														6
SS-3.28	N-3.28	N-3.29								23														6
SS-3.29	N-3.29	N-3.30								51														4
SS-3.30	N-3.30	N-3.31								69														12
SS-3.31	N-3.31	N-3.32																						15
SS-3.32	N-3.32	N-3.33															85							
SS-3.35	N-3.35	N-3.04	18														23							
SS-3.36	N-3.36	N-3.10	18																					
SS-3.37	N-3.37	N-3.14	18																					
SS-3.38		N-3.22																						30
SS-3.39		N-3.27																						30
SS-4.01	N-4.01	N-4.04						18																3
SS-4.02	N-4.02	N-4.03						18																3
SS-4.03	N-4.03	N-4.04								39														7
SS-4.04	N-4.04	N-4.05								30														5
SS-4.05	N-4.05	N-4.08										59												8
SS-4.06	N-4.06	N-4.07								21														4
SS-4.07	N-4.07	N-4.10								205														9
SS-4.08	N-4.08	N-4.09										21												4
SS-4.09	N-4.09	N-4.12												203										36
SS-4.10	N-4.10	N-4.11										26												6
SS-4.11	N-4.11	N-4.13										58												14
SS-4.12	N-4.12	N-4.13												26										6
SS-4.13	N-4.13	N-4.14															73							12
SS-4.14	N-4.14	N-4.15							57															
SS-4.15		N-4.13												227								1		
SS-4.16	N-4.16	N-4.09	7																					
SS-5.01	N-5.04	N-5.01	58																					36
SS-5.02	N-5.02	N-5.01	28																					14
SS-5.03	N-5.03	N-5.04	16																					7
SS-5.06	N-5.01	N-5.06	10																					6
TOTALS			614	1,876	90	58	285	98	57	710	130	217	78	456	226	312	769	95	392	1,878	1	60	2,802	