

SCHEDULE FOR STORM WATER DRAIN CHANNELS						
LOCATION POINT	TOP LEVEL OF STORM WATER GRATING (M)		INVERT LEVEL		WIDTH OF CHANNEL	DRAIN LENGTH B/W TWO POINTS
	STARTING POINT (m)	END POINT (m)	STARTING POINT (m)	END POINT (m)	(mm)	(m)
P1–P2	21.50	21.50	21.178	21.138	500	40.508
P2–P3	21.50	21.50	21.138	21.116	500	22.258
P3–P4	21.50	21.50	21.116	21.052	500	63.657
P4–P5	21.50	21.50	21.052	21.041	500	10.463
P5–P6	21.50	21.50	21.041	20.889	500	155.040
P6–P7	21.50	21.50	20.889	20.878	500	10.302
P7–P8	21.50	21.50	20.878	20.806	500	68.167
P8–P9	21.50	21.50	20.806	20.784	500	21.175
P9–P9A	21.50	21.00	20.784	20.700	500	10.000
P9A–P10	21.00	21.00	20.700	20.490	500	209.586
P08–P15	SEE PIPE SCHEDULE					6.800
P11–P12	21.50	21.00	20.700	20.565	500	104.063
P12–P13	21.00	21.00	20.565	20.554	500	10.302
P13–P14	21.00	21.00	20.554	20.544	500	9.450
	D E L E T E D					
P15–P16	21.00	21.00	20.700	20.480	500	203.886
P16–P17	21.00	21.00	20.480	20.469	500	10.781
P17–P18	21.00	21.00	20.469	20.390	500	74.262
P18–P18A	SEE PIPE SCHEDULE					12.000
P19–P20	21.50	21.50	21.180	21.144	500	40.508
P20–P21	21.50	21.50	21.144	21.134	500	10.354
P21–P22	21.50	21.50	21.134	21.076	500	63.657
P22–P23	21.50	21.50	21.076	21.056	500	22.491
P23–P24	21.50	21.50	21.056	21.024	500	68.682
P24–P25	21.50	21.50	21.024	21.014	500	10.302
P25–P26	21.50	21.50	21.014	20.991	500	25.331
P26–P32	SEE PIPE SCHEDULE					6.800
P27–P28	21.50	21.50	21.200	21.131	500	26.250
P28A–P29	21.50	21.50	21.131	21.047	500	41.000
P29 –P30	21.50	21.50	21.047	21.027	500	21.000
P30 –P31	21.50	21.50	21.027	21.013	500	10.302
P31 –P26	21.50	21.50	21.013	20.991	500	19.318
P32 –P33	21.50	21.50	20.980	20.942	500	25.314
P33 –P34	21.50	21.50	20.942	20.926	500	10.302
P34 –P35	21.50	21.50	20.926	20.782	500	96.014
P35 –P36	21.50	21.50	20.782	20.766	500	10.302
P36–P41	SEE PIPE SCHEDULE					6.800
P32 –P37	21.50	21.50	20.980	20.947	500	25.314
P37 –P38	21.50	21.50	20.947	20.933	500	10.302
P38 –P39	21.50	21.50	20.933	20.808	500	96.000
P39 –P40	21.50	21.50	20.808	20.794	500	10.302
P40–P36	21.50	21.50	20.794	20.766	500	52.008
P41–P42	21.50	21.50	20.750	20.725	500	10.302
P42–P42A	21.50	21.00	20.725	20.700	500	10.000
P42A–P43	21.00	21.00	20.700	20.575	500	104.063
P43–P44	21.00	21.00	20.575	20.550	500	21.128
P44–P45	21.00	21.00	20.550	20.539	500	9.450
	D E L E T E D					
P46–P47	21.00	21.00	20.700	20.579	500	111.062
P47–P48	21.00	21.00	20.579	20.568	500	10.302
P48–P49	21.00	21.00	20.568	20.563	500	5.000
P49–P50	21.00	21.00	20.563	20.541	500	21.128
P50–P51	21.00	21.00	20.541	20.533	500	77.196
P51–P52	21.00	21.00	20.533	20.522	500	10.302
P52–P18	21.00	21.00	20.522	20.390	500	69.432
P52A–P53	21.50	21.50	21.200	21.187	500	15.158
P53–P54	21.50	21.50	21.187	21.178	500	10.302
P54–P55	21.50	21.50	21.178	21.147	500	38.300
P55–P56	21.50	21.50	21.147	21.138	500	10.302
P56–P61	21.50	21.50	21.138	20.131	500	21.970
P52A–P57	21.50	21.50	21.200	21.187	500	15.458
P57–P58	21.50	21.50	21.187	21.178	500	10.302
P58–P59	21.50	21.50	21.178	21.147	500	38.300
P59–P60	21.50	21.50	21.147	21.138	500	10.302
P60–P61	21.50	21.50	21.138	21.131	500	8.464
P61–P62	SEE PIPE SCHEDULE					6.800
P62–P63	21.50	21.50	21.124	21.121	500	21.970
P63–P64	21.50	21.50	21.121	21.110	500	10.302
P64–P65	21.50	21.50	21.110	21.097	500	12.655
P65–P66	21.50	21.50	21.097	21.086	500	10.302
P66–P67	21.50	21.50	21.086	21.070	500	15.156
P67–P72	SEE PIPE SCHEDULE					6.800
P62–P68	21.50	21.50	21.124	21.115	500	8.647
P68–P69	21.50	21.50	21.115	21.104	500	10.302
P69–P70	21.50	21.50	21.104	21.091	500	12.655
P70–P71	21.50	21.50	21.091	21.080	500	10.302
P71–P67	21.50	21.50	21.080	21.070	500	15.461
P72–P73	21.50	21.50	21.059	21.026	500	21.456
P73–P74	21.50	21.50	21.026	21.010	500	10.302
P74–P75	21.50	21.50	21.010	20.995	500	10.000
P75–P76	21.50	21.50	20.995	20.979	500	10.302
P76–P77	21.50	21.50	20.979	20.938	500	26.766
P77–P82	SEE PIPE SCHEDULE					6.800

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	STARTING POINT (m)	END POINT (m)	STARTING POINT (m)	END POINT (m)	(mm)	(m)
P72–P78	21.50	21.50	21.059	21.043	500	15.460
P78–P79	21.50	21.50	21.043	21.027	500	10.302
P79–P80	21.50	21.50	21.027	21.012	500	10.000
P80–P81	21.50	21.50	21.012	20.996	500	10.302
P81–P77	21.50	21.50	20.996	20.938	500	10.150
P83–P82	21.80	21.80	20.938	20.927	500	10.150
	D E L E T E D					
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P86–P91	21.80	21.80	20.773	20.726	500	15.000
	D E L E T E D					
	D E L E T E D					
P88–P89	21.50	21.50	20.870	20.764	500	70.270
P89–P90	21.50	21.50	20.764	20.748	500	10.302
P90–P91	21.50	21.50	20.748	20.726	500	8.446
P91–P92	SEE PIPE SCHEDULE					6.800
	D E L E T E D					
P93–P93A	21.50	21.00	20.705	20.700	500	10.000
P93A–P94	21.00	21.00	20.700	20.588	500	111.062
P94–P95	21.00	21.00	20.588	20.578	500	10.302
P95–P96	21.00	21.00	20.578	20.533	500	45.000
P96–P97	21.00	21.00	20.533	20.520	500	10.302
P97–P101	SEE PIPE SCHEDULE					6.800
P98–P97	21.00	21.00	20.700	20.520	500	111.062
	D E L E T E D					
P100–P100A	21.50	21.00	20.750	20.700	500	10.000
P100A–P101	21.00	21.00	20.700	20.510	500	111.062
P101–P102	21.00	21.00	20.510	20.486	500	10.302
P102–P103	21.00	21.00	20.486	20.368	500	78.090
P103–P104	21.00	21.00	20.368	20.352	500	10.302
P104–P122	SEE PIPE SCHEDULE					6.600
P105–P104	21.00	21.00	20.700	20.352	500	110.406
P106–P107	21.50	21.50	21.200	21.179	500	20.292
P107–P108	21.50	21.50	21.179	21.168	500	10.302
P108–P109	21.50	21.50	21.168	21.137	500	30.617
P109–P110	21.50	21.50	21.137	21.126	500	21.440
P110–P111A	21.50	21.50	21.126	20.955	500	191.242
P111–P112	21.50	21.50	20.820	20.800	500	10.302
P112–P113	21.50	21.50	20.800	20.765	500	16.529
P113–P99	SEE PIPE SCHEDULE					6.800
P114–P115	21.50	21.50	21.200	21.178	500	21.043
P115–P116	21.50	21.50	21.178	21.167	500	10.302
P116–P117	21.50	21.50	21.167	21.009	500	151.306
P117–P118	21.50	21.50	21.009	20.998	500	21.128
P118–P119	21.50	21.50	20.998	20.812	500	185.600
P119–P120	21.50	21.50	20.812	20.801	500	10.302
P120–P113	21.50	21.50	20.801	20.765	500	43.171
P121–P122	21.00	21.00	20.700	20.345	500	110.406
P122–P123	21.00	21.00	20.345	20.184	500	94.845
P123–P124	21.00	21.00	20.184	20.166	500	10.302
P124–P125	21.00	21.00	20.166	20.115	500	29.637
P125–P125A	SEE PIPE SCHEDULE					12.000
P126–P127	21.50	21.50	20.800	20.750	500	10.302
P127–P127A	21.50	21.00	20.750	20.700	500	10.000
P127–P128	21.00	21.00	20.700	20.362	500	204.210
P128–P129	21.00	21.00	20.362	20.346	500	10.302
P129–P125	21.00	21.00	20.346	20.115	500	29.748
P130–P131	21.50	21.50	21.200	21.169	500	30.217
P131–P132	21.50	21.50	21.169	21.158	500	10.302
P132–P133	21.50	21.50	21.158	21.094	500	63.960
P133–P134	21.50	21.50	21.094	21.083	500	8.980
P134–P135	21.50	21.50	21.083	21.052	500	30.217
P135–P156	SEE PIPE SCHEDULE					6.800
P130–P136	21.50	21.50	21.200	21.169	500	30.217
P136–P137	21.50	21.50	21.169	21.158	500	10.302
P137–P138	21.50	21.50	21.158	21.094	500	63.968
P138–P139	21.50	21.50	21.094	21.083	500	10.302
P139–P135	21.50	21.50	21.083	21.052	500	30.217
P140–P141	21.50	21.50	21.200	21.161	500	38.282
P141–P142	21.50	21.50	21.161	21.150	500	10.302
P142–P143	21.50	21.50	21.150	21.086	500	58.260
P143–P144	21.50	21.50	21.086	21.075	500	10.302
P144–P145	21.50	21.50	21.075	21.036	500	38.282
P145–P150	SEE PIPE SCHEDULE					6.800
P140–P146	21.50	21.50	21.200	21.161	500	38.282
P146–P147	21.50	21.50	21.161	21.150	500	10.302
P147–P148	21.50	21.50	21.150	21.086	500	63.960
P148–P149	21.50	21.50	21.086	21.075	500	10.302
P149–P145	21.50	21.50	21.075	21.036	500	38.282
P150–P151	21.50	21.50	21.029	20.990	500	38.282
P151–P152	21.50	21.50	20.990	20.979	500	10.302
P152–P153	21.50	21.50	20.979	20.877	500	101.641
P153–P154	21.50	21.50	20.877	20.866	500	10.302