

Manhole Schedule FS		
MH Ref.	MH Details	Additional Info
FS01	N: 170324.892 E: 470307.827 CL: 40.292 IL: 38.900 1200Ø Depth to IL: 1.392 Pipe out IL: 38.900	Type 2
FS02	N: 170311.830 E: 470278.337 CL: 40.354 IL: 38.685 1200Ø Depth to IL: 1.669 Pipe in IL: 38.685 Pipe out IL: 38.685	Type 2
FS03	N: 170287.572 E: 470223.569 CL: 40.315 IL: 38.290 1200Ø Depth to IL: 2.025 Pipe in IL: 38.290 Pipe out IL: 38.290	Type 2
FS04	N: 170303.752 E: 470216.403 CL: 40.296 IL: 38.170 1200Ø Depth to IL: 2.126 Pipe in IL: 38.170 Pipe out IL: 38.170	Type 2
FS05	N: 170313.117 E: 470237.548 CL: 40.150 IL: 38.015 1200Ø Depth to IL: 2.135 Pipe in IL: 38.015 Pipe out IL: 38.015	Type 2
FS06	N: 170343.601 E: 470224.046 CL: 40.555 IL: 37.790 1200Ø Depth to IL: 2.765 Pipe in IL: 37.790 Pipe out IL: 37.790	Type 2
FS07	N: 170352.392 E: 470206.033 CL: 40.326 IL: 37.655 1200Ø Depth to IL: 2.671 Pipe in IL: 37.655 Pipe out IL: 37.655	Type 2
FS08	N: 170336.911 E: 470171.090 CL: 40.263 IL: 37.400 1200Ø Depth to IL: 2.863 Pipe in IL: 37.400 Pipe out IL: 37.400	Type 2
FS09	N: 170376.997 E: 470120.998 CL: 40.293 IL: 37.300 1200Ø Depth to IL: 2.993 Pipe out IL: 37.300	Type 2

Manhole Schedule SS		
MH Ref.	MH Details	Additional Info
HEADWALL	N: 170355.458 E: 470284.334 CL: 38.000 IL: 37.570 225Ø Depth to IL: 0.430 Pipe in IL: 37.570	Proposed Headwall
SS00	N: 170380.160 E: 470127.917 CL: 39.236 IL: 38.872 1200Ø Depth to IL: 0.364 Pipe out IL: 38.872	Type 2
SS01	N: 170370.833 E: 470122.441 CL: 40.299 IL: 38.725 1200Ø Depth to IL: 1.574 Pipe in IL: 38.800 Pipe out IL: 38.725	Type 2
SS02	N: 170339.010 E: 470171.263 CL: 40.256 IL: 38.165 1350Ø Depth to IL: 2.091 Pipe in IL: 38.165 Pipe out IL: 38.165	Type 2
SS03	N: 170386.733 E: 470159.614 CL: 40.304 IL: 38.400 1200Ø Depth to IL: 1.904 Pipe out IL: 38.400	Type 2
SS04	N: 170342.525 E: 470179.199 CL: 40.318 IL: 38.145 1350Ø Depth to IL: 2.173 Pipe in IL: 38.145 Pipe in IL: 38.145 Pipe out IL: 38.145	Type 2
SS05	N: 170354.430 E: 470206.071 CL: 40.309 IL: 38.075 1350Ø Depth to IL: 2.234 Pipe in IL: 38.075 Pipe out IL: 38.075	Type 2
SS06	N: 170344.974 E: 470225.459 CL: 40.568 IL: 38.025 1350Ø Depth to IL: 2.543 Pipe in IL: 38.025 Pipe out IL: 38.025	Type 2
SS07	N: 170313.871 E: 470239.235 CL: 40.150 IL: 37.940 1350Ø Depth to IL: 2.210 Pipe in IL: 37.940	Type 2 with sump
SS08	N: 170289.351 E: 470224.045 CL: 40.271 IL: 38.500 1350Ø Depth to IL: 1.771 Pipe out IL: 38.500	Type 2
SS09	N: 170330.380 E: 470316.675 CL: 40.359 IL: 38.460 1200Ø Depth to IL: 1.899 Pipe out IL: 38.460	Type 2
SS10	N: 170317.034 E: 470286.545 CL: 40.378 IL: 38.070 1350Ø Depth to IL: 2.308 Pipe in IL: 38.295 Pipe in IL: 38.070 Pipe out IL: 38.070	Type 2
SS11	N: 170323.751 E: 470273.024 CL: 38.641 IL: 37.928 1350Ø Depth to IL: 0.713 Pipe in IL: 37.928 Pipe out IL: 37.928	Type 2 with sump
SS12	N: 170331.222 E: 470280.261 CL: 40.350 IL: 37.885 1350Ø Depth to IL: 2.465 Pipe in IL: 37.885 Pipe in IL: 37.885	Type 2 with sump
SS13	N: 170345.034 E: 470282.842 CL: 40.000 IL: 37.870 1500Ø Depth to IL: 2.130 Pipe out IL: 37.870	Flow Control Chamber

HEALTH, SAFETY & ENVIRONMENT

It is the responsibility of the client to ensure that those undertaking the works are competent and experienced in the type of work to be undertaken.

In addition to the hazards usually associated with the types of work detailed on this drawing, the following specific hazards have been identified through design risk assessment. The planning and execution of the works should take into account all usual and specific hazards.

Hazards should also be taken into account in the maintenance, operation, decommissioning and demolition of the works.

 Ground conditions may be unstable during excavation.

NOTES

- All dimensions are in millimetres (mm) and levels in metres Above Ordnance Datum (mAOD) unless noted otherwise.
- Do not scale from this drawing.
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- Where CAD or BIM files of the drawing are issued, they are provided for the convenience of others, and shall not be used for construction purposes or relied upon for accuracy or completeness.

C2	12.01.18	UPDATED AS CLOUDED TO REFLECT CHANGES IN COVER LEVELS TO MANHOLES AT END OF ROAD 3	TL	TL	JK	
C1	08.01.18	ISSUED FOR CONSTRUCTION	TL	TL	JK	
P1	20.10.17	FIRST ISSUE	TL	JK	JK	
Rev.	Date	Description	Drawn	Checked	Approved	

FOR CONSTRUCTION

GREEN PARK VILLAGE, PHASE 3B

MANHOLE SCHEDULES
SHEET 1

- Structural
- Civil
- Geo-environmental

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Revision: C2