

FOUL MANHOLE SCHEDULE							
MH Ref	MH Internal Diameter	Cover Level	Depth of MH	MH Type	MH Cover	Pipe Connections	Comments
F-1	450 mm	42.133 m	0.505 m	PVC	Min Opening 430 x 430 Grade B125	No of pipe connections 3 SVP-1 100 mm Dia IL=41.628 m SVP-2 100 mm Dia IL=41.628 m F-1.00 100 mm Dia IL=41.628 m	
F-2	450 mm	42.067 m	0.767 m	PVC	Min Opening 430 x 430 Grade B125	No of pipe connections 2 F-1.00 100 mm Dia IL=41.300 m F-1.01 100 mm Dia IL=41.300 m	
F-3	450 mm	42.052 m	0.872 m	PVC	Min Opening 430 x 430 Grade B125	No of pipe connections 3 F-2.01 100 mm Dia IL=41.180 m F-1.01 100 mm Dia IL=41.180 m F-1.02 100 mm Dia IL=41.180 m	
F-4	450 mm	42.101 m	1.041 m	PVC	Min Opening 430 x 430 Grade B125	No of pipe connections 2 F-1.02 100 mm Dia IL=41.060 m F-1.03 100 mm Dia IL=41.060 m	
F-5	450 mm	41.952 m	0.541 m	PVC	Min Opening 430 x 430 Grade B125	No of pipe connections 2 SVP-3 100 mm Dia IL=41.411 m F-2.00 100 mm Dia IL=41.411 m	
F-6	450 mm	42.095 m	0.782 m	PVC	Min Opening 430 x 430 Grade B125	No of pipe connections 2 F-2.00 100 mm Dia IL=41.313 m F-2.01 100 mm Dia IL=41.313 m	

SURFACE WATER MANHOLE SCHEDULE								
MH Ref	MH Internal Diameter	Cover Level	Depth of MH	Sump Depth	MH Type	MH Cover	Pipe Connections	Comments
SW-1	450 mm	41.829 m	0.743 m	0.000 m	PVC	Min Opening 430 x 430 Grade B125	No of pipe connections 2 RWP-3 100 mm Dia IL=41.086 m SW-1.00 150 mm Dia IL=41.086 m	
SW-2	450 mm	42.084 m	1.175 m	0.000 m	PVC	Min Opening 430 x 430 Grade B125	No of pipe connections 3 SW-1.00 150 mm Dia IL=40.909 m RWP-4 100 mm Dia IL=40.909 m SW-1.01 150 mm Dia IL=40.909 m	
SW-3	450 mm	42.102 m	1.263 m	0.000 m	PVC	Min Opening 430 x 430 Grade B125	No of pipe connections 3 SW-1.01 150 mm Dia IL=40.839 m SW-2.01 150 mm Dia IL=40.839 m SW-1.02 150 mm Dia IL=40.839 m	
SW-4	1,200 mm	42.046 m	2.213 m	0.300 m	PC Concrete	Min Opening 600 x 600 Grade D400	No of pipe connections 2 SW-1.02 150 mm Dia IL=40.770 m SW-1.03 150 mm Dia IL=40.133 m	Catchpit
SW-5	1,200 mm	42.075 m		To Manufactures Requirements	GRP	Min Opening 600 x 600 Grade D400	No of pipe connections 2 SW-1.04 150 mm Dia IL=40.107 m SW-1.05 63 mm Dia IL=40.088 m	Twin Pumps Max Discharge Rate 2 l/s @ 0.8m Head
SW-6	450 mm	42.091 m	1.177 m	0.000 m	PVC	Min Opening 430 x 430 Grade D400	No of pipe connections 2 SW-1.05 63 mm Dia IL=40.914 m SW-1.06 150 mm Dia IL=40.914 m	
SW-7	450 mm	42.067 m	0.958 m	0.000 m	PVC	Min Opening 430 x 430 Grade B125	No of pipe connections 2 RWP-1 100 mm Dia IL=41.109 m SW-2.00 150 mm Dia IL=41.109 m	
SW-8	450 mm	42.067 m	1.129 m	0.000 m	PVC	Min Opening 430 x 430 Grade B125	No of pipe connections 3 SW-2.00 150 mm Dia IL=40.938 m RWP-2 100 mm Dia IL=40.938 m SW-2.01 150 mm Dia IL=40.938 m	

NOTES

Rev	Amendment	Drawn	Checked	Approved	Date



Civil Engineers & Transport Planning

Thorogood House, 34 Tolworth Close, Surbiton, Surrey, KT6 7EW
Telephone: 0208 339 7899 Fax: 0208 339 7898
e-mail: info@lanmor.co.uk
www.lanmor.co.uk

7 Weadow Close

Proposed Drainage
Manhole
Schedules

DRAWN	RS	CHECKED	KBL	APPROVED	KBL
DATE	Apr 23	DATE	Apr 23	DATE	Apr 23
SCALE	1 : 100	PRJ No.	231628	SIZE	REV
DWG No.	231628/510/01			A1	