SURFACE WATER MANHOLE SCHEDULE

MANHOLE REFERENCE	EASTING	NORTHING	COVER LEVEL (m)	INVERT LEVEL (m)	MAX PIPE Ø (mm)	MANHOLE DEPTH TO IL (m)	DEPTH TO SOFFIT (m)	MANHOLE TYPE	MANHOLE COVER	NOTES
S1			22.150	20.725	225	1.425	1.200	TYPE C 1240 x 675mm BWK	675x675mm LOAD CLASS D400	
S2			22.400	20.535	300	1.865	1.565	TYPE B 1200mmØ PCC	675x675mm LOAD CLASS D400	
S3			22.600	20.425	300	2.175	1.875	TYPE B 1200mmØ PCC	675x675mm LOAD CLASS D400	
S4			23.130	19.850	300	3.280	2.980	TYPE B 1200mmØ PCC	675x675mm LOAD CLASS D400	
S5			23.000	19.750	300	3.250	2.950	TYPE B 1200mmØ PCC	675x675mm LOAD CLASS D400	CATCHPIT MANHOLE- IL 19.450
S6			22.800	19.600	150	3.200	3.050	TYPE A 1200mmØ PCC	675x675mm LOAD CLASS B125	HYDROBRAKE MANHOLE- IL 18.200

FOUL/COMBINED WATER MANHOLE SCHEDULE

MANHOLE REFERENCE	EASTING	NORTHING	COVER LEVEL (m)	INVERT LEVEL (m)	MAX PIPE Ø (mm)	MANHOLE DEPTH TO IL (m)	DEPTH TO SOFFIT (m)	MANHOLE TYPE	MANHOLE COVER	NOTES
FW1			22.450	21.000	150	1.450	1.300	TYPE C 1240 x 675mm BWK	675x675mm LOAD CLASS D400	
FW2			22.580	20.700	150	1.880	1.730	TYPE B 1200mmØ PCC	675x675mm LOAD CLASS D400	
FW3			23.080	20.200	150	2.880	2.730	TYPE B 1200mmØ PCC	675x675mm LOAD CLASS D400	
FW4			22.935	20.070	150	2.865	2.715	TYPE B 1200mmØ PCC	675x675mm LOAD CLASS D400	
C1			22.760	19.500	150	3.260	3.110	TYPE A 1200mmØ PCC	675x675mm LOAD CLASS B125	

1015049 | A1

Based on.
Architects Drg No. Rev
Structural Drg No. Rev
Survey Drg No. Rev
Other Drg No. Rev
Other Drg No. Rev

DO NOT SCALE FROM THIS DRAWING

Notes

1. DRAWING TO BE READ IN CONJUNCTION WITH PROPOSED DRAINAGE LAYOUT DRAWING CLXX(52)4001.

Issue	Date	Description	By	Chkd	Verfd
A	16/03/18	ISSUED FOR TENDER	CA	AF	LF

Project
EAST BOLDON

Client
GENTOO HOMES

Architect
GENTOO HOMES

Title
MANHOLE SCHEDULE

Drawing No.	Drawing Status
CLXX(52)5004	TENDER
Job No.	Scale
1015049	-

Originator	Checked	Verified	Issue.
CA	AF	LF	A

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