

NEW SURFACE WATER MANHOLE SCHEDULE

Note: Levels to be confirmed. Levels to Ordnance Survey Datum.

MANHOLE REF	COVER LEVEL (m) approx	INVERT LEVEL (m)	MANHOLE TYPE	COVER & FRAME	NOTES	BACKDROP/CATCHPIT
SWMH 1	33.791	32.975	600 dia Type D (B.19a)	Class B125	-	-
SWMH 2	33.750	32.915	600 dia Type D (B.19a)	Class B125	-	-
SWMH 3	33.740	32.890	600 dia Type D (B.19a)	Class B125	-	-
SWMH 4	33.728	32.770	600 dia Type D (B.19a)	Class B125	-	-
SWMH 5	33.746	32.670	600 dia Type D (B.19a)	Class B125	-	-
SWMH 6	33.771	32.955	600 dia Type D (B.19a)	Class B125	-	-
SWMH 7	33.753	32.830	600 dia Type D (B.19a)	Class B125	-	-
SWMH 8	33.785	32.763	600 dia Type D (B.19a)	Class B125	-	-
SWMH 9	33.145	32.490	450 dia Type D (B.19a)	Class B125	-	-
SWMH 10	33.395	32.645	450 dia Type D (B.19a)	Class B125	-	-
SWMH 11	33.470	32.270	1,200 dia Type B (B.10)	Class B125	-	Catchpit
SWMH 12	33.503	32.320	450 dia Type D (B.19a)	Class B125	-	-
SWMH 13	33.432	32.542	450 dia Type D (B.19a)	Class B125	-	-
SWMH 14	33.477	32.649	450 dia Type D (B.19a)	Class B125	-	-
SWMH 18	33.564	32.694	1,200 dia Type B (B.10)	Class D400	-	-
SWMH 20	33.586	32.786	1,200 dia Type B (B.10)	Class D400	-	-
SWMH 22	33.810	32.632	1,200 dia Type B (B.10)	Class B125	-	Catchpit

NEW FOUL WATER MANHOLE SCHEDULE

Note: Levels to be confirmed. Levels to Ordnance Survey Datum.

MANHOLE REF	COVER LEVEL (m) approx	INVERT LEVEL (m)	MANHOLE TYPE	COVER & FRAME	NOTES	BACKDROP/CATCHPIT
FWMH 1	33.474	32.566	450 dia Type D (B.19a)	Class B125	-	-
FWMH 2	33.450	32.795	450 dia Type D (B.19a)	Class B125	-	-
FWMH 3	33.727	32.323	450 dia Type D (B.19a)	Class B125	-	-
FWMH 4	33.716	32.312	450 dia Type D (B.19a)	Class B125	-	-
FWMH 5	33.752	32.268	450 dia Type D (B.19a)	Class B125	-	Backdrop
FWMH 6	33.552	32.223	1,200 dia Type B (B.10)	Class D400	-	-
FWMH 7	33.776	33.176	450 dia Type D (B.19b)	Class B125	-	-
FWMH 8	33.783	33.103	450 dia Type D (B.19b)	Class B125	-	-
FWMH 9	33.708	30.458	450 dia Type D (B.19b)	Class B125	-	-
FWMH 10	33.679	32.842	450 dia Type D (B.19b)	Class B125	-	-
FWMH 11	33.708	32.958	450 dia Type D (B.19a)	Class B125	-	-
FWMH 12	33.754	32.938	450 dia Type D (B.19a)	Class B125	-	-
FWMH 13	33.747	32.348	450 dia Type D (B.19a)	Class B125	-	Backdrop

P03	05.01.22	SM	JB	SWMH 17 omitted.
P02	14.12.21	SM	JB	Updated to suit comments.
P01	07.12.21	SM	JB	Initial preliminary issue.
REV	DATE	DWN	CHK	DESCRIPTION

AMENDMENTS

NOTES.

- This drawing is to be read in conjunction with all Peter Dann Consulting Engineers, Architects, MEP Engineers and Specialists drawings along with all relevant specifications.
- All gridlines, building lines, etc. are to be set out in accordance with the relevant Architects drawings. Any discrepancies between the information given by the Engineer and that provided by others must be referred to the Architect before work proceeds.
- Dimensions are NOT to be scaled from this drawing. If in doubt ask. Dimensions marked * are subject to confirmation by site measurement before construction commences.
- All proprietary fixings shall be installed in accordance with the manufacturer's recommendations.
- The Contractor shall comply with the health and safety requirements as set out by the CDM Regulations, THE HEALTH AND SAFETY EXECUTIVE.
- All works are to be undertaken in accordance with the Building Regulations and latest relevant British Standards.
- All construction products are to be CE marked in accordance with the Construction Products Regulation (EU) No. 305/2011.



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**Duxford Primary School
Proposed Drainage Layout
Manhole Schedules**

DRAWN SM CHECKED JB
DATE Dec '21
SCALE NTS @A3

DRAWING STATUS **PRELIMINARY** STATUS CODE **S1**
KIER REF-ORIGINATOR-VOLUME-LEVEL-TYPE-ROLE-NUM REV
DPS-PDL-XX-XX-DR-C-2050 P03