

PHASE: 2

MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
S44	1350	Type C		114.468	112.800	1.443	444666.842	292187.030
S45	1200	Type B		114.357	112.260	1.872	444707.396	292107.781
S46	1350	Type C		117.025	115.520	1.280	444602.589	292160.655
S47	1350	Type C		116.346	114.890	1.231	444630.420	292103.352
S48	1350	Type C		115.712	114.335	1.077	444652.026	292079.777
F32	1200	Type B		114.543	112.400	1.993	444665.665	292185.320
F33	1200	Type B		114.384	111.810	2.424	444705.006	292108.887
F34	1350	Type C		111.430	110.206	1.074	444783.481	292144.310
F35	1200	Type B		116.390	114.400	1.840	444630.911	292105.909
F36	1200	Type B		115.738	113.871	1.642	444652.920	292082.321

General Notes

1. Do not scale this drawing. If in doubt, ask.
2. This drawing is to be read in conjunction with all other relevant Engineers, Architects and specialist design drawings and details.
3. All dimensions are in metres unless noted otherwise. All levels are in metres unless noted otherwise.
4. Any discrepancies noted on site are to be reported to the Engineer immediately.
5. All works to be undertaken shall be in accordance with the Leicestershire Highway Design Guide, LCC Standard drawings / specifications and to the satisfactory of the LCC highways inspector.

Client Davidsons Homes		Drawing Title Phase 2 Manhole Schedule										
Project Lutterworth Road, Burbage			Drawn	Checked	Status	Scale						
		Initial	LD	TN								
		Date	30/05/24	30/05/24	Tender	NTS						
		Project		Drawing Number			Revision	A	21/06/24	Updated to suit client comments.		LD
		PJS21-065		DR-P2-550		A	Rev	Date	Amendments		By	Chk