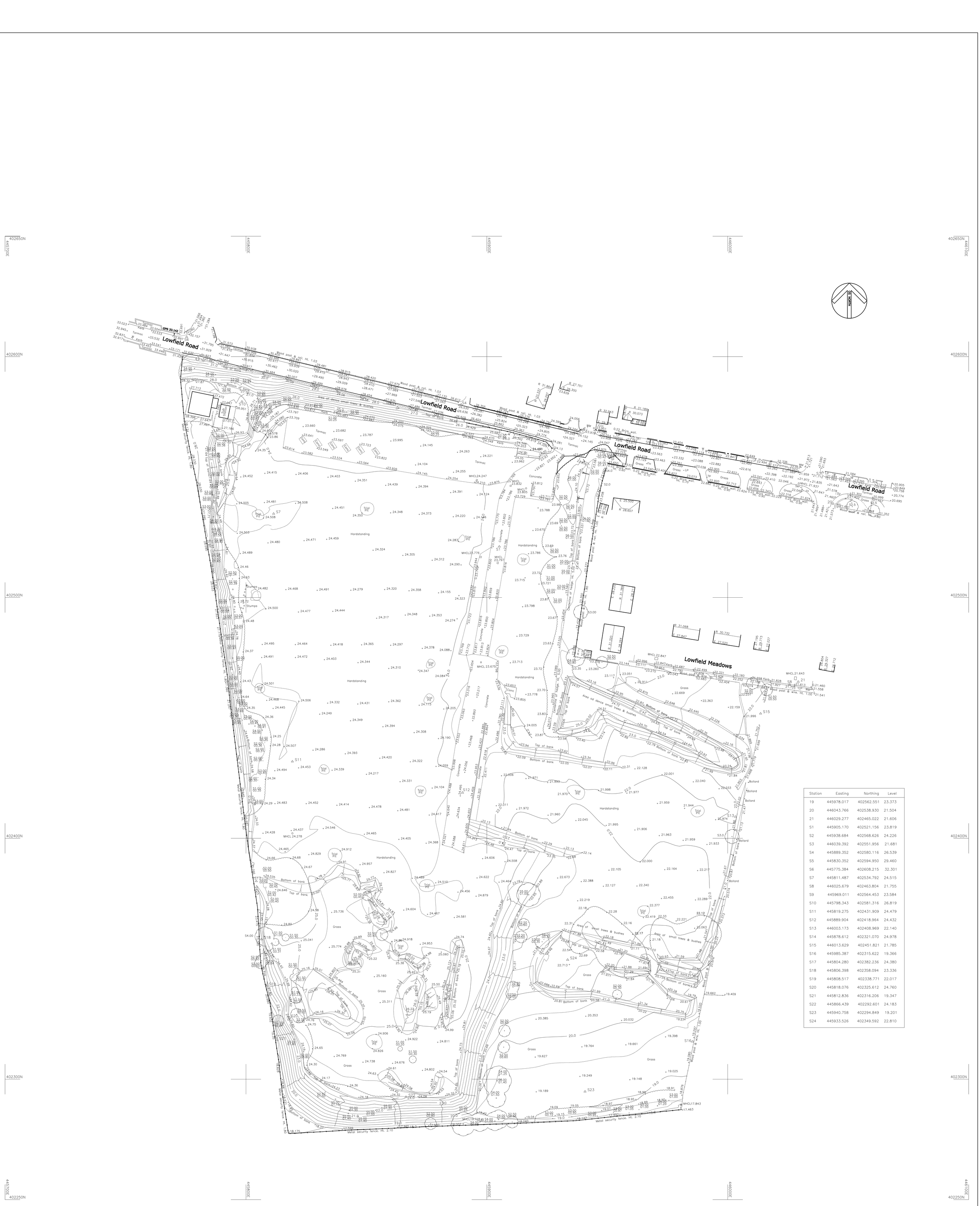


Station	Easting	Northing	Level
19	445978.017	402562.551	23.373
20	446043.766	402538.930	21.504
21	446029.277	402465.022	21.606
S1	445905.170	402521.156	23.819
S2	445938.684	402568.626	24.226
S3	446039.392	402551.956	21.681
S4	445889.352	402580.116	26.539
S5	445830.352	402594.950	29.460
S6	445775.384	402608.215	32.301
S7	445811.487	402534.792	24.515
S8	446025.679	402463.804	21.755
S9	445969.011	402564.453	23.584
S10	445798.343	402581.316	26.819
S11	445819.275	402431.909	24.479
S12	445889.904	402418.964	24.432
S13	446003.173	402408.969	22.140
S14	445878.612	402321.070	24.978
S15	446013.629	402451.821	21.785
S16	445985.387	402315.622	19.366
S17	445804.280	402382.236	24.380
S18	445806.398	402358.094	23.336
S19	445808.517	402338.771	22.017
S20	445818.076	402325.612	24.760
S21	445812.836	402316.206	19.347
S22	445866.439	402292.601	24.183
S23	445940.758	402294.849	19.201
S24	445933.526	402349.592	22.810

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LEGEND

Manhole shown thus MH
Inspection Cover IC
Lamphole LH
Gully CG
Lampost LP
Telegraph Post TP
Electricity Poles EP
Road Traffic Signs RS
Traffic Lights TL
General Post Office GPO
Post Office Telephones POT
Fire Hydrant FH
Safety Valve SV
Stopcock Water SCW
Stopcock Gas Gas
Unknown Stoptap ST

Spot Level +123.562
Kerb Line
Fence Line #post & rail
Or
Hedge Line
Contours 5m Interval 105
Contours 1m Interval 33
Tree Spread S 5.0
Girth G 1.30
Cover Level CL 112.335
Invert Level IL 111.733
Foul Drain
Surface Water
Unknown Service Serv
Survey Station S1 Or △S3

Floor Level FL 10.907
Height floor to structural soffit SS 2.87
Height floor to false ceiling FC 2.22
Height floor to sill S 0.67
Height of window W 1.23
Height of Door D 1.98
Height floor to underside of Beam US 3.61
Vent V
Fall Pipe FP
Sky Light SL
Water Closet WC
Sink S
Boxed Column B
Shop fitting or cladding

SITE SURVEY

LOWFIELDS ROAD, BOLTON ON DEARNE.

Sheet Diagram

Datum	Sheet 1 of 1	Survey Job No. S7474	Scale 1/500
GRID- Related to Ordnance Survey using One Point Localisation on Station S1. Orientation at OS Grid North.	Surveyed by SH	Date of Survey April 2011	S7474
	Drawn by SH		
LEVEL- Related to Ordnance Survey by connection to the OS Active Network by G.P.S	Checked by PBT		