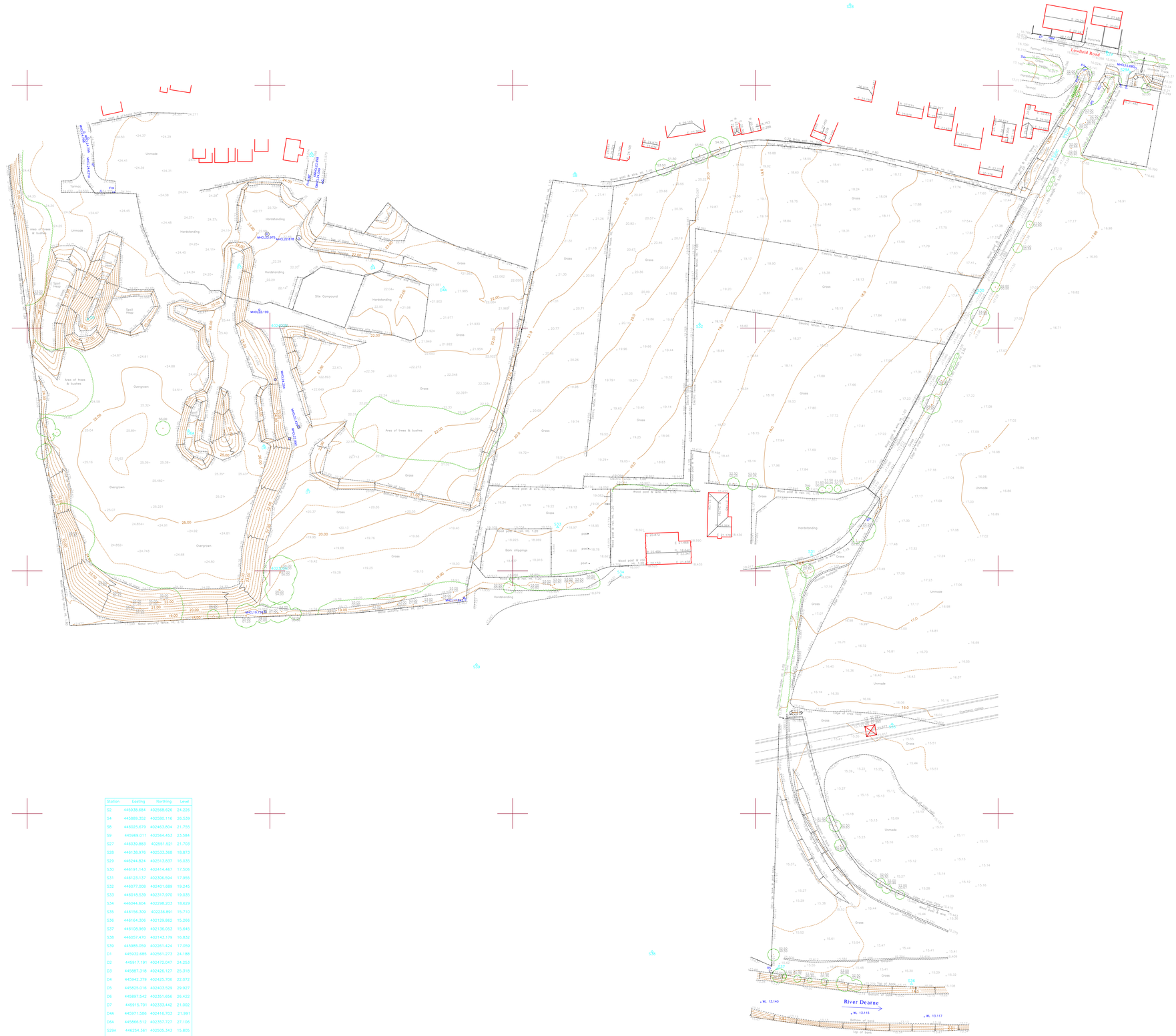

Station	Easting	Northing	Level
S2	445938.684	402568.626	24.226
S4	445889.352	402580.116	26.539
S8	446025.679	402463.804	21.755
S9	445969.011	402564.453	23.584
S27	446039.883	402551.521	21.703
S28	446138.976	402533.368	18.873
S29	446244.824	402513.837	16.035
S30	446191.143	402414.467	17.506
S31	446123.137	402306.594	17.955
S32	446077.008	402401.689	19.245
S33	446018.539	402317.970	19.035
S34	446044.604	402298.203	18.629
S35	446156.309	402236.891	15.710
S36	446164.306	402129.862	15.266
S37	446108.969	402136.053	15.645
S38	446057.470	402143.179	16.832
S39	445985.059	402261.424	17.059
D1	445932.685	402561.273	24.148
D2	445917.191	402472.047	24.253
D3	445887.318	402426.127	25.318
D4	445942.379	402425.706	22.072
D5	445825.016	402403.529	29.927
D6	445897.542	402351.656	26.422
D7	445915.701	402333.442	21.002
D4A	445971.586	402416.703	21.991
D6A	445866.512	402357.727	27.106
S29A	446254.361	402505.343	15.805
S29B	446227.177	402478.812	17.137
S29C	446222.182	402469.466	17.260

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SITE SURVEY

LOWFIELD ROAD BOLTON ON DEARNE. PHASE 2 & 3

Sheet 1 of 1	Surveyed by SH, DR
Datum	Drawn by SH, DR
GRID– Related to Ordnance Survey using One Point Localisation on Station S1. Orientation at OS Grid North.	Date of Survey September 2013 S7952 October 2014
	Scale 1/500
LEVEL– Related to Ordnance Survey by connection to the OS Active Network by G.P.S	Survey Job No. S8322

LEGEND

Manhole shown thus	MH	Spot Level	+123.562
Inspection Cover	IC	Kerb Line	
Lamphole	LP	Fence Line	Wood post & inf
Lamp	LP		Or
Telegraph Post	TP	Hedge Line	
Telephone Box	TB	Contours 5m Interval	
Road Traffic Signs	RTS	Contours 1m Interval	
Traffic Lights	TL	Tree Spread	S 5.0
Bollard / Post	B/P	Tree Height	H. 12.0
Cable Television	CATV	Cover Level	CL 172.335
Fire Hydrant	O/FH	Invert Level	IL 111.733
Stopcock Valve	O/SV	Top of Bank	Top of Bank
Stopcock Meter	O/SCM	Surface Water	S.Wtr
Stopcock Gas	O/Gas	Unknown Service	U.Serv
Unknown Stopcap	O/ST	Survey Station	S34