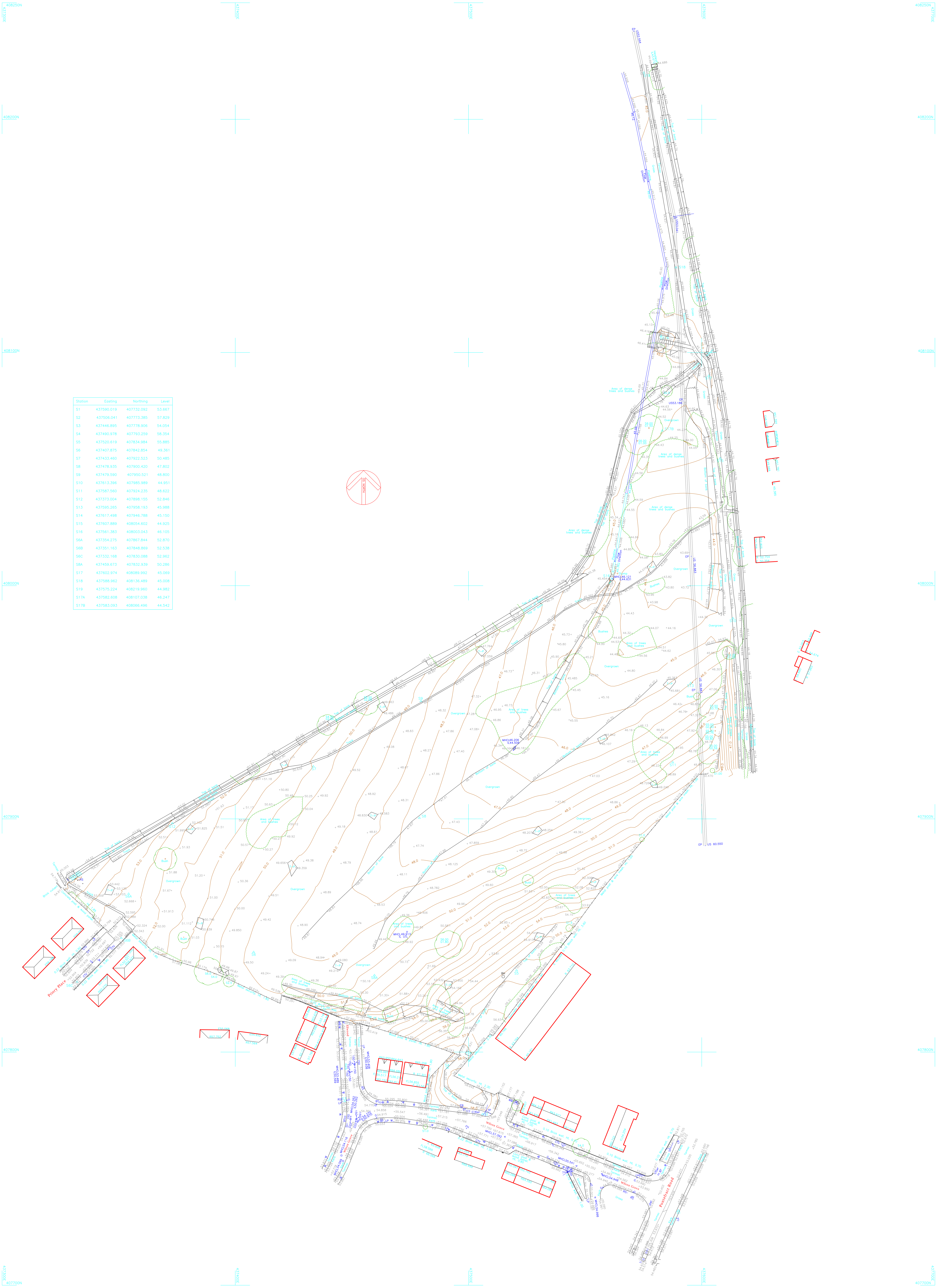


Station	Easting	Northing	Level
S1	437590.019	407732.092	53.667
S2	437506.041	407773.385	57.829
S3	437446.895	407778.906	54.054
S4	437490.978	407793.259	58.354
S5	437520.619	407834.984	55.885
S6	437407.875	407842.854	49.361
S7	437433.460	407922.523	50.485
S8	437478.935	407900.420	47.802
S9	437479.590	407950.521	48.800
S10	437613.396	407985.989	44.951
S11	437587.560	407924.235	48.622
S12	437373.004	407898.155	52.846
S13	437595.265	407958.193	45.988
S14	437617.498	407946.788	45.150
S15	437607.889	408054.602	44.925
S16	437561.383	408003.043	46.105
S6A	437354.275	407867.844	52.870
S6B	437351.163	407848.869	52.538
S6C	437332.168	407830.088	52.962
S8A	437459.673	407832.939	50.286
S17	437602.974	408089.992	45.069
S18	437588.962	408136.489	45.008
S19	437575.224	408219.960	44.982
S17A	437582.608	408107.038	46.247
S17B	437583.093	408066.496	44.542

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LEGEND

Manhole shown thus	MH	Spot Level	+123.562	Floor Level	FL 10.907
Inspection Cover	IC	Kerb Line		Height floor to structural soffit	SS 2.87
Lamphole	LH	Fence Line	Wood post & rail	Height floor to false ceiling	FC 2.22
Gully	G			Height floor to sill	S 0.67
Lampost	LP	Hedge Line		Height of window	W 1.23
Telegraph Post	TP			Height of Door	D 1.98
Electricity Poles	EP	Contours 5m interval	105	Height floor to underside of Beam	
Road Traffic Signs	RS	Contours 1m interval	33		US 3.61
Traffic Lights	TL	Tree Spread	S 5.0		
General Post Office	GPO	Girth	G 1.30	Vent	V
Post Office Telephones	POT	Cover Level	CL 112.335	Fall Pipe	FP
Fire Hydrant	FH	Invert Level	IL 111.733	Sky Light	SL
Safety Valve	SV	Foul Drain		Water Closet	WC
Stopcock Water	SCW	Surface Water		Sink	S
Stopcock Gas	Gas	Unknown Service	Serv	Boxed Column	B
Unknown Stoptap	ST	Survey Station	S3 Or S3	Shop fitting or cladding	

SITE SURVEY

WILSON GROVE, LUNDWOOD BARNSLEY

Sheet Diagram

Datum	Sheet 1 of 1	Survey Job No. S7988	Scale 1/500
GRID– Related to Ordnance Survey using One Point Localisation on Station S2. Orientation at OS Grid North.	Surveyed by NT	Date of Survey October 2013	
	Drawn by NT		
	Checked by PBT		
LEVEL– Related to Ordnance Survey by connection to the OS Active Network by G.P.S		S7988-Rev 1.	