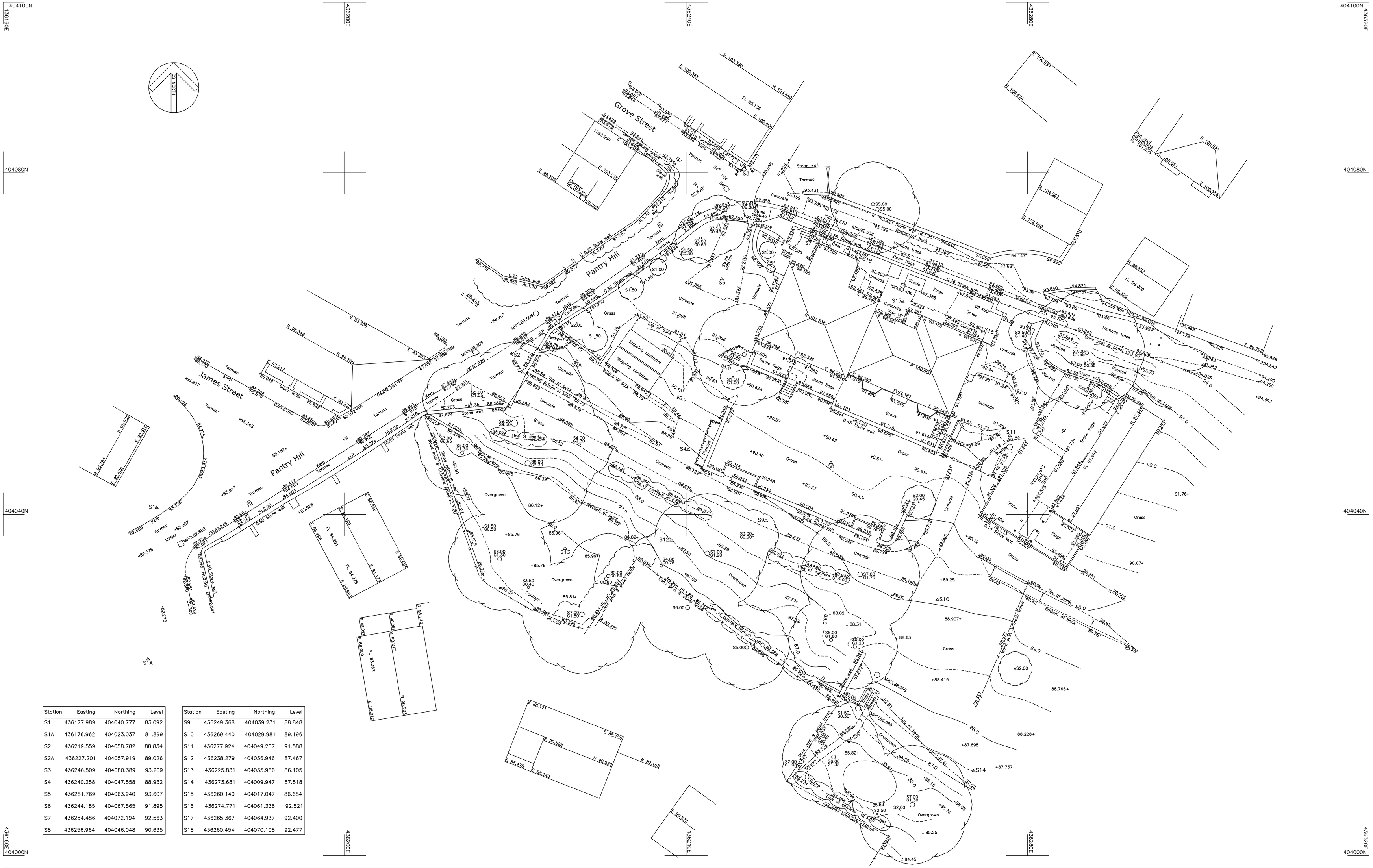

Station	Easting	Northing	Level
S1	436177.989	404040.777	83.092
S1A	436176.962	404023.037	81.899
S2	436219.559	404058.782	88.834
S2A	436227.201	404057.919	89.026
S3	436246.509	404080.389	93.209
S4	436240.258	404047.558	88.932
S5	436281.769	404063.940	93.607
S6	436244.185	404067.565	91.895
S7	436254.486	404072.194	92.563
S8	436256.964	404046.048	90.635

Station	Easting	Northing	Level
S9	436249.368	404039.231	88.848
S10	436269.440	404029.981	89.196
S11	436277.924	404049.207	91.588
S12	436238.279	404036.946	87.467
S13	436225.831	404035.986	86.105
S14	436273.681	404009.947	87.518
S15	436260.140	404017.047	86.684
S16	436274.771	404061.336	92.521
S17	436265.367	404064.937	92.400
S18	436260.454	404070.108	92.477

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LEGEND

Manhole shown thus	MH
Inspection Cover	IC
Lamp post	LP
Gully	G
Lampost	LP
Telegraph Post	TP
Electricity Poles	EP
Road Traffic Signs	RS
Traffic Lights	TL
British Telecom	BT
Post Office Telephones	PO
Fire Hydrant	FH
Safety Valve	SV
Stop tap Water	W
Stopcock Gas	Gas
Unknown Service	Ser

Spot Level	+123.562
Kerb Line	
Fence Line	Wood post & rail
Hedge Line	
Contours 1m interval	105.0
Contours 0.5m interval	33.0
Tree Spread	55.00
Girth	G1.30
Cover Level	CL 112.335
Invert Level	IL 111.733
Foul Drain	
Surface Water	
Survey Station	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	S0.67
Height sill to window head	W1.23
Height of Door	D1.98
Height floor to underside	US 3.61
Vent	VP
Fall Pipe	FP
Sky Light	SL
Water Closet	WC
Sink	S
Boxed Column	
Shop fitting or cladding	

SITE SURVEY

DARLEY GROVE
WORSBROUGH DALE
BARNSLEY

Sheet Diagram

Datum	Sheet 1 of 1	Survey Job No. S8914	Scale 1/200
GRID– Related to Ordnance Survey using One Point Localisation on Station S8. Orientation at OS Grid North.	Surveyed by DR	Date of Survey August 2017	S8914
	Drawn by DR		
	Checked by PBT		
LEVEL– Related to Ordnance Survey by connection to the OS Active Network by G.P.S			