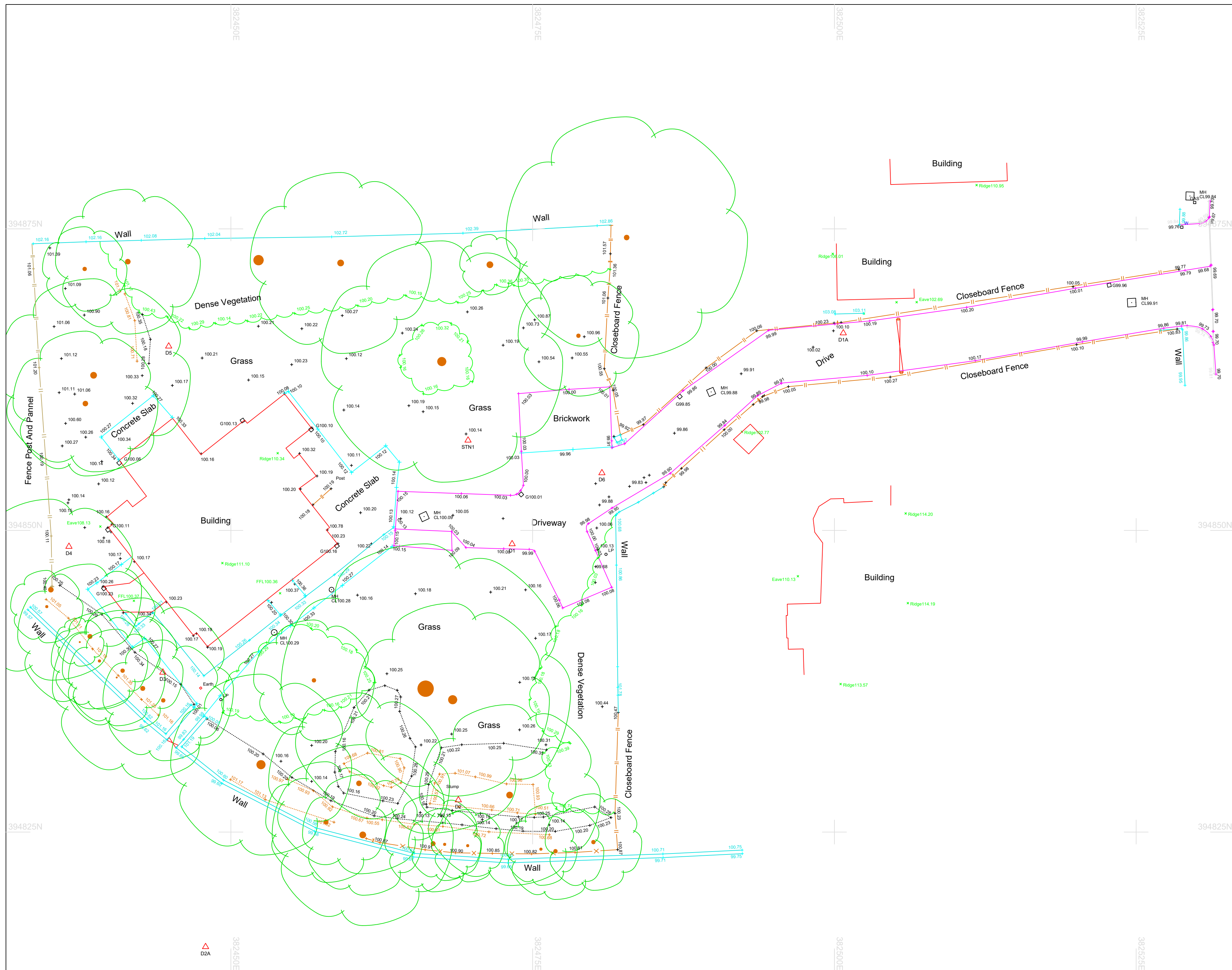




Grid: OS National Grid
Using the OS GPS Network and applying OSTN15 Transformation and then removing the scale factor for true distances with a one-step transformation centred on "Y-coordinate"

Datum: OS Level datum
Using the OS GPS Network and applying OSGM15 National Geoid Model to obtain local area corrections

Legend

----- Top/bottom of bank	G Outlay
- - - - Building	GAS Gas cover
--- Channel	KC KC
Concrete slab	LP Lamp post
Cobblestone fence	MH Marker
Chainlink fence	OSBM Marker post
Concrete post & panel fence	OSBM
Iron railing fence	RE Rodding eye
Pallisade fence	RS Road sign
Post & Panel fence	SP Sign post
Post & Rail fence	SV Stump
Hedge	Stump
Inset	SW Stake Valve
Kerb (in bottom)	TP Telegraph Pole
Kerb (on top)	
Overhead Power Lines	TRL Traffic lights
SBX Sewer	Trip Pt Trip pit
Steel	Trunk Trunk
Stone spread	Water Water
Verge	Bus stop Bus stop
Wall	BT BT rectangle 3 pin
Borehole	
Binlid	
Bst Cattle to	
CATV	
E Electric pole	
EP Earth out	
PH Fire hydrant	

Station Listing

Name	Easting	Northing	Height
D1	382473.298	394848.880	100.000
D1A	382500.736	394866.359	100.109
D2	382468.841	394827.652	100.751
D3	382444.360	394838.234	100.279
DZA	382447.502	394815.482	99.486
D4	382436.583	394848.663	100.185
D5	382444.847	394865.266	100.359
D6	382480.740	394854.764	99.941
D1B	382538.836	394869.997	99.766
STN1	382469.645	394857.468	100.230

LAYOUT KEY

(1)

Rev	Date	Description	Check
Meridian House, 38-40 Hillside Road, Frodsham, Cheshire W A6 6AG Email: surveyors@powersuk.com www.powersuk.com			
Client		Plans Drawn Architect	
Site		60 A Wood Rd Whalley Range Manchester M16 6BL	
Title Topographical Survey			
Survey by DW		Drawn by GM	
Check by LA		Date 31/08/2023	
Scale 1:200 [A2 Sheet]		Project No. FP-6321 Status FINAL	
Drawing No. FP-6321/01		Revision REV_01	