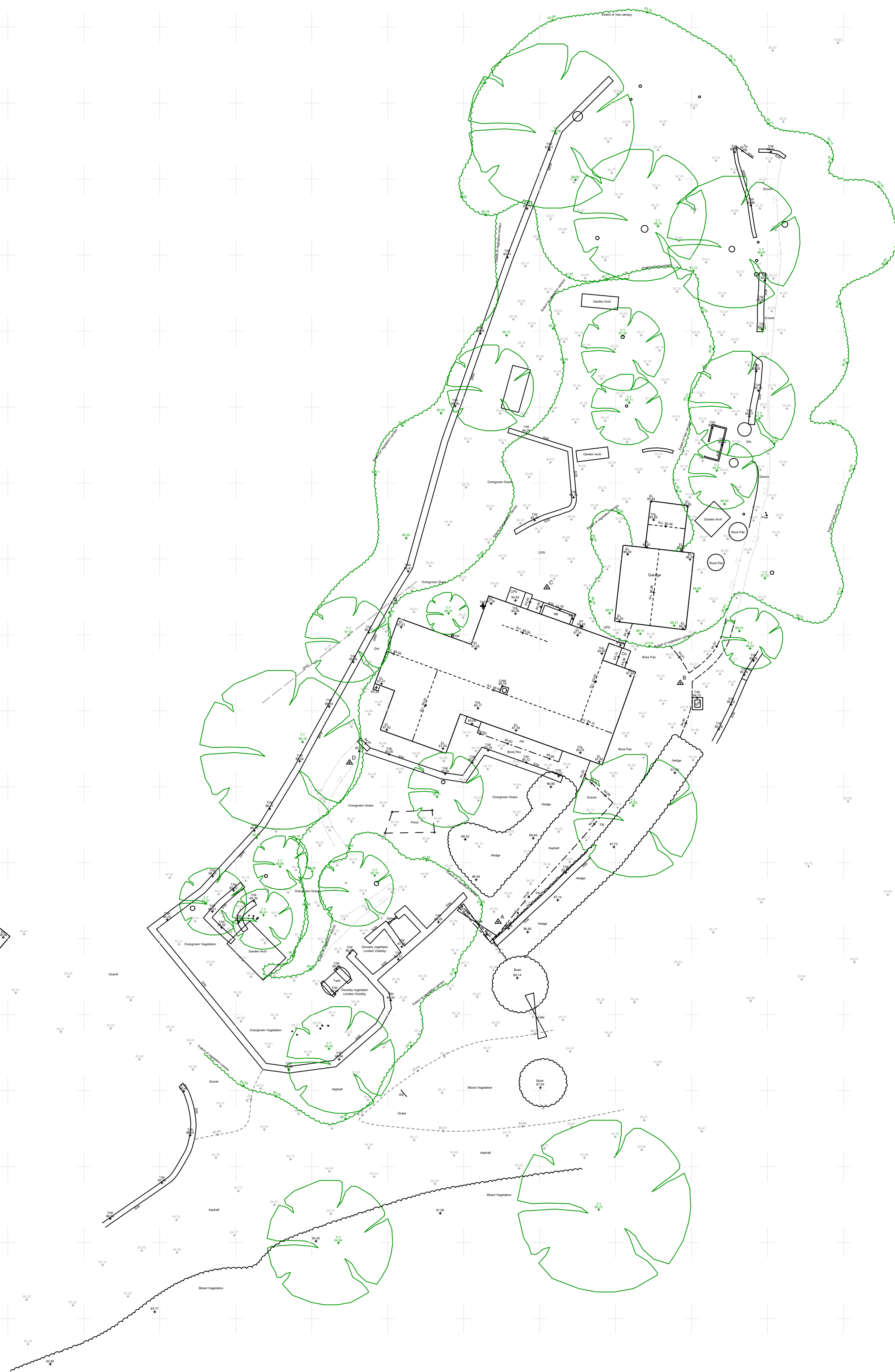
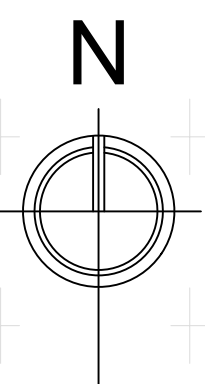


Station	Easting	Northing	Level
A	381342.27	159881.11	85.06
B	381354.26	159896.83	84.40
C	381345.48	159903.12	84.36
D	381332.48	159891.59	85.04

Notes :
Stations * and * are marked with a P, Hilti Nail/ Wooden Stake.

ON DEMAT REF					
AB	Air Buck	ER	Earth Rod	SA	Survey Assembled
AC	Access	FL	Flow Floor Level	SB	Survey Bench
ACU	Air Conditioning Unit	PH	Fire Hydrant	SC	Stop Clock
AD	Access	PI	Pressure Indicator	SD	Survey Ditch
AE	Air Line	PS	Flag Stop	SE	Soft Level
AF	Access	PT	Pressure Test	SH	Shovel
ASP	Asphalt Flow Spacing	QV	Gas Valve	SP	Spur
AT	Air Tank	RA	Refrigerant	SR	Survey Range
AV	Air Valve	GB	Gas Burner	SS	Structure Support
BA	Belt	GC	Gas Control	ST	Stop
BB	Back Stop	HO	Kink Outlet	SW	Survey Station
BC	Belt	HP	High Pressure	SY	Survey
BD	Belt	IL	Large Line	TA	Tie
BE	Belt	LI	Large Line	TB	Tie
BL	Belt	LL	Large Line	TC	Tie
BOL	Belt	ML	Marble Cover	TD	Tie
BS	Bus Stop	MP	Mini Pile	TE	Tie
BT	Belt	MT	Mini Pile	TF	Tie
BTB	Belt	ND	New Material	TH	Threshold Level
CAB	Cable	NE	New Material	TI	Tie
CAN	Camera	NF	No Pipes Visible	TO	Tie
CAT	Cable	NG	No Pipes Visible	TP	Tie
CB	Cable	NI	No Pipes Visible	TR	Tie
CC	Change	NO	No Pipes Visible	TS	Tie
CD	Change	NP	No Pipes Visible	TT	Tie
CE	Change	NR	No Pipes Visible	TV	Tie
CF	Change	NS	No Pipes Visible	U	Under
CG	Change	NT	No Pipes Visible	UL	Under
CH	Change	NU	No Pipes Visible	UL	Under
CI	Change	OV	Over	UL	Under
CJ	Change	PM	Permanent Bench Mark	UL	Under
CK	Change	PM	Permanent Bench Mark	UL	Under
CL	Change	PM	Permanent Bench Mark	UL	Under
CM	Change	PM	Permanent Bench Mark	UL	Under
CN	Change	PM	Permanent Bench Mark	UL	Under
CO	Change	PM	Permanent Bench Mark	UL	Under
CP	Change	PM	Permanent Bench Mark	UL	Under
CPS	Change	PM	Permanent Bench Mark	UL	Under
CR	Change	PM	Permanent Bench Mark	UL	Under
CS	Change	PM	Permanent Bench Mark	UL	Under
CT	Change	PM	Permanent Bench Mark	UL	Under
CU	Change	PVC	Polyvinylchloride	VIP	Vertical Pipe
CV	Change	PVC	Polyvinylchloride	VIP	Vertical Pipe
CW	Change	RD	Road	WM	Water Main
CX	Change	RD	Road	WM	Water Main
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CE	Change				

ON FENCES/WALLS/DIVISIONS			
B/W	Barbed Wire Fence	P/R	Post and Rail Fence
C/B	Crash Barrier	P/W	Post and Wire Fence
C/B	Cable Boarded Fence	S/F	Safety Fence
C/L	Corrugated Iron Fence	S/R	Steel Railings
CL	Chain Link Fence	W/M	Wire Mesh Fence
E/F	Electric Fence	BW	Brick Wall
FPB	Panel / Board Fence	CW	Concrete Wall
HR	Hand Rail	DSW	Dry Stone Wall
IR	Iron Rail Fence	R/W	Retaining Wall
D	Drainage	S/W	Stone Wall

ON BUILDINGS			
ASB	Asbestos	RL	Ridge Level
AV	Air Vent	RWC	Rain Channel
CL	Cell	RWP	Rain Water Pipe
CH	Ceiling Height	SA	Spring Of Arch
CHM	Chimney Stack Height	SCM	Suspension Ceiling Hoop
DH	Door Head	SD	Sliding Door
DP	Down Pipe	SQL	Solid Pipe
EL	Eave Level	SWP	Sewer Vent Pipe
F	Frame Height	THL	Threshold Level
FD	Folding Door	USB	Underneath Of Beam
QRL	Quaking Roof Light	WHL	Water Header
H	Head Level	WSP	Waste Pipe
PARF	Parapet Filing	WST	Water Storage Tank
PL	Parapet Level		

SITE

Rev: Comments	By: Chkd	Date
Project Name The Brambles, 102 Lye Green, UPPER WESTWOOD, BRADFORD-ON-AVON BA15 2DT		
File Name: SOVA250733 TOPO		
Drawing Title: Topo Survey Of Sheet (1 of 1 A1)		
Client: MITCHELL BELK	Date 14/08/2025	
	Scale A1 at 1:200	
Drawn by: SOVA - MM	Checked by: SOVA - DK	Project Code: SOVA250733
		Revision: ---
Grid Orientation: North GPS		Site Level Datum OS GPS
Measured Building Survey Report Cheatsheet This measured building survey has been conducted using industry-standard methodologies and equipment to capture accurate spatial data for the purpose of creating a 2D or 3D model of the building and its surroundings. The survey is intended to provide a detailed and accurate record of the building's geometry and structure, which can be used for a variety of purposes including architectural, engineering, and construction purposes. It is not intended to be used as a substitute for structural assessments, compliance certificates, or regulatory approvals. The survey does not assess the structural integrity of the building or its suitability for future modifications. The dimensions, levels, and specifications are subject to potential variation due to environmental factors, construction tolerances, or changes in the building's condition over time. The information or warranties are provided regarding compliance with safety, planning regulations, or building codes. Clients should consult with relevant authorities for specific requirements. While every effort has been made to ensure accuracy, clients should only utilize measurements before proceeding with design or construction. By accepting this report, the client acknowledges the above limitations and understands that future surveys should be held liable for decisions made based on this data without further professional validation. All dimensions are to be measured on-site unless specified. The drawing must not be scaled, and only written dimensions should be reported. Site specifics and notes on the drawing are not guaranteed, and are critical should be verified by an architectural. True readings are average noted on site, and height are approximate at the time of the survey.		