
LEGEND

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TOH:9.99

TOF:9.99

TOT:9.99

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О ТР

Stay Wire

Hedge

----- Road Centre Line Road Edge Line

Street Furniture

----- Tarmac

Top of Kerb

----- Verge/Edge of Surface

TOCH:9.99 Top of Cornish Hedge

Wall

Wall Top

Top of Hedge

Top of Fence

Top of Tree

Top of Wall

Gate

Post

Stay Wire

Gatepost

Slope Symbol

Tree - Deciduous

Electricity Pole

Telegraph Pole

Building/Structure

Bottom of Bank

Channel

Concrete Drop Kerb

Fence

Grass Edge

Overhead Wires

Ridge Line

Top of Bank

Road Marking White

Cornish Hedge

Bushes/Edge of Growth

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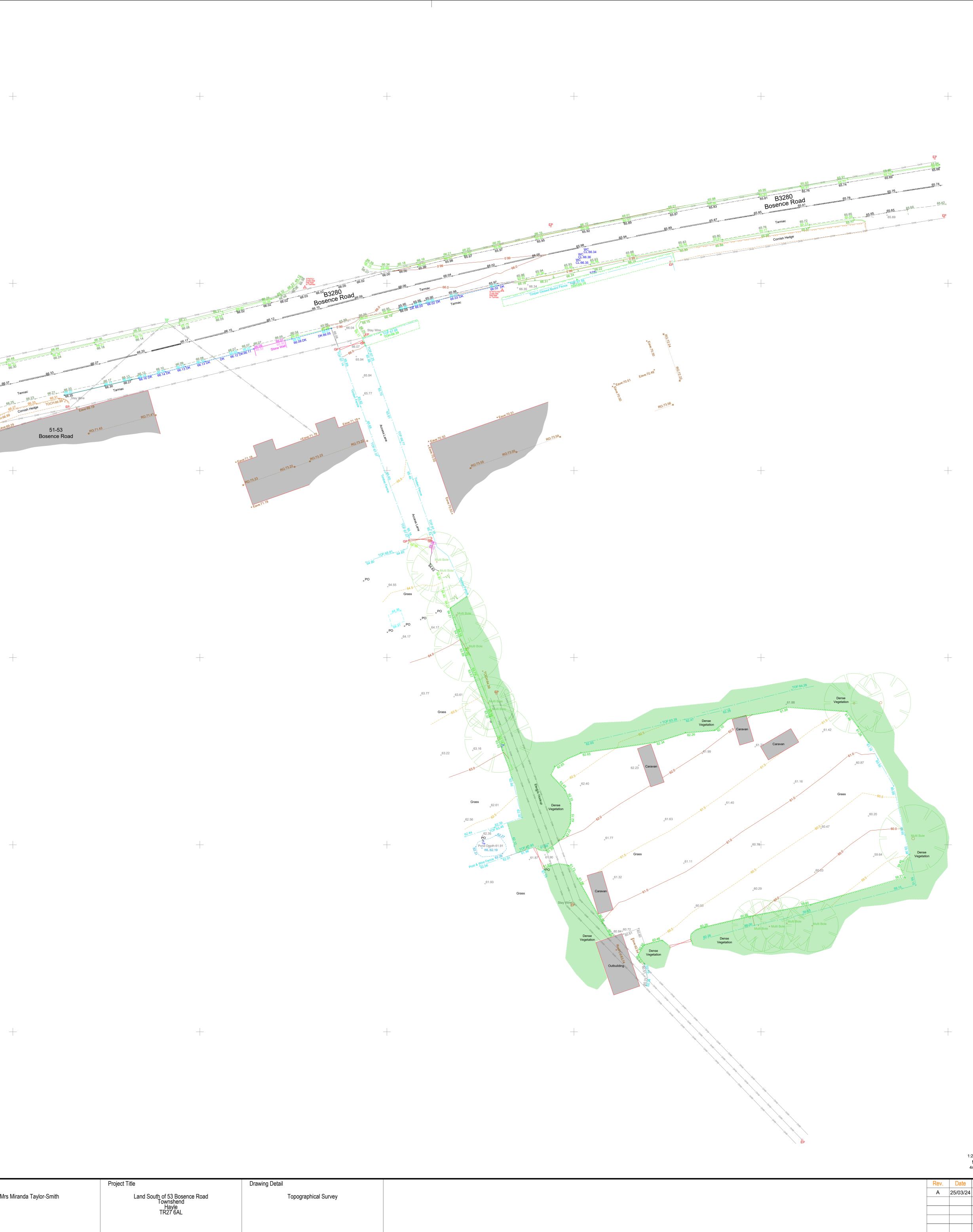


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Mrs Miranda Taylor-Smith

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Topographical Survey



					+	_		It is important to note that the by the plotting scale are equa data supplied for CAD.	
								Every effort has been made t ground features, however it s that there may be items obso	should be borne in mind
						Visible features in the vicinity of the boundaries, as shown on this survey, may not represent the extent of legally conveyed ownership.			
								Tree sizes are approximate only. Trees shown are symbols indicating an approximate canopy fit.	
							Unless otherwise stated, Trees shown have not been identified by an Arboriculturist and therefore have been assigned their "family" name rather than their "individual" name. It must be noted that only those trees that fall within the site limits have been surveyed unless otherwise specified. This drawing is copyright of Target Geo Limited and may not be		
1:200									
4m	0	4m	8m	12m	16m	20m		reproduced without licence or permission. No responsibility is taken for amendments by others. DO NOT SCALE FROM COPIES FOR CONSTRUCTION PURPOSES.	
e De	escription				Surveye	d by	TT/I	BW Date	13/03/2024
24 Oriç	ginal				Checked	d by	JG	Date	25/03/2024
					Drawing Scale 1:2		1:20	00@A0	
					Drawing No				Revision
							24-	0080-001	А

Notes

OSGB36(15).

158239.02932624.470158265.42632624.065158193.45432607.624

Levels are in metres above Ordnance Survey datum.

Coordinate system is Ordnance Survey National Grid

Level datum and coordinate system were established using the OS active station GNSS network.

No allowance has been made for sub surface entry into

manholes or other chambers or voids below ground

level. Therefore any details relating to depths, sizes etc. are taken from above ground and as such will be approximate only.

Grid is related to Ordnance Survey coordinates.