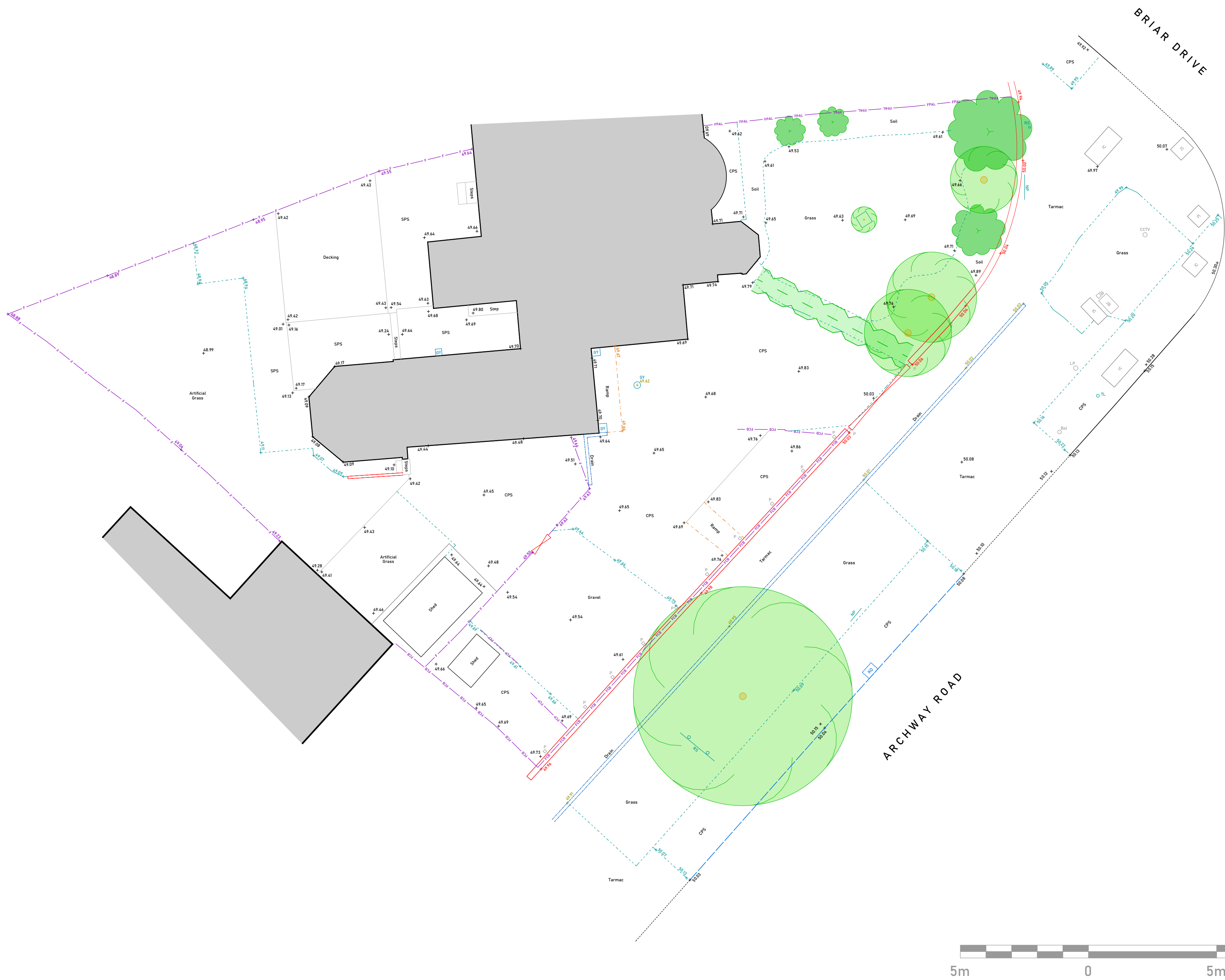
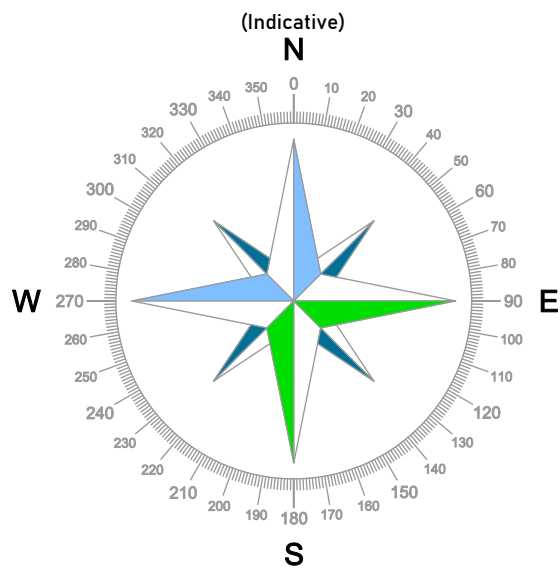




LEGEND

Building	Kerb Top	Change Of Surface	Embankment Bottom	Fence	Fence Iron Rail	Fence Pallasade	Plant (Industrial)	(Centre Surveyed)	Hedge	(Edge Surveyed)	Pipe	BB Belisha Beacon	CCTV CCTV Camera	FL Flood Light	JB Junction Box	MP Monitoring Point	RE Rodding Eye	TL Traffic Light	Borehole	Spot Level	EL Eave Level	Beam Level	Top Of Hedge Level
Building Open Sided	Drop Kerb	Concrete	Embankment Top	Fence Barbed Wire	Fence Open Board	Fence Safety/Crash Barrier	Cliff Face	Vegetation Extents			Overhead Cable	Bin Litter Bin	CPS Concrete Paving	GM Gas Meter	KO Kerb Outlet	MT Multi Trunk	SN Sign	TP Telegraph Pole	Monitoring Point	Threshold Level	Ridge Level	Ceiling Level	Top Of Tree Level
Building Ruin	Pin Kerb	Ditch Bottom	Culvert	Fence Close Board	Fence Post & Chain	Gate	Wall Plinth	Tree Canopy Extents			Overhead Duct	BS Bus Stop	ER Earthing Rod	GV Gas Valve	LP Lamp Post	PM Parking Meter	SPS Stone Paving	TPS Tactile Paving	Trial Pit	Floor Level	Soffit Level	Door Level	Top Of Fence Level
Building Canopy	Road Edge	Ditch Centre	Drain Edge	Fence Chain Link	Fence Post & Rail	Stile	Wall	Bush			Overhead Electric	BT BT Cover	EC Electric Cover	GY Gully	MH Manhole Cover	P Post	SV Stop Valve	VP Vent Pipe	Window Sample	Cover Level	Bed Level	Sill of Opening Level	Top Of Wall Level
Channel	Ramp	Ditch Top	Water Edge	Fence Concrete Panel	Fence Post & Wire	Contours - Minor	Wall Top	Tree			Overhead Pipe	CA Elec Cable Riser	EP Electric Pole	HY Hydrant Cover	MP Marker Post	Refl Reflective Bollard	WO Wash Out	WM Water Meter	NTB Control Point	Invert Level	Water Level	Head of Opening Level	Top Of Other Detail Level
Channel Outlet	Steps	Footpath	Weir	Fence Hand Rail	Fence Wire Mesh	Contours - Major	Wall Retaining				Overhead Telecom	CS Cable Stay Wire	Flag Flag Pole	IC Inspection Chamber Cover	Mile Mile Post	RS Road Sign	TCB Telephone Call Box						

Project	36 Archway Road, Huyton
Drawing Title	Topographic Survey
Drawing Number	10897_002_TOPO
Revision	-
Scale @ A1	1:100
Client	Bilat Khalid
Date	Bilat Khalid
Surveyor	PS
Drawn by	PS
Checked by	NTB

Revision Notes		
Rev	Date	Comments
-	-	-

Drawing Notes
Survey undertaken on the 15th of June, 2026

It should be noted that only features visible at the time of survey will be detailed. Any omissions of data due to excessive vegetation overgrowth, parked vehicles or inaccessible areas, are beyond NTB Survey's control and therefore NTB Survey cannot be held liable.

All survey works are carried out in accordance with the RICS Surveys of Land, Buildings and Utility Surveys at Scales of 1:500 and larger, of which a copy can be made available on request.

This drawing should only be used for its original purpose. NTB Survey accepts no responsibility for this drawing if supplied to any party other than the original client.

The accuracy of this survey is commensurate with the drawing scale specified within the title block. Check all dimensions on site. In the event of any discrepancy, please refer query to NTB Survey.

Coordinated to a Local Grid, and a Local Datum that is situated on the existing ground floor at bottom of stairs.

