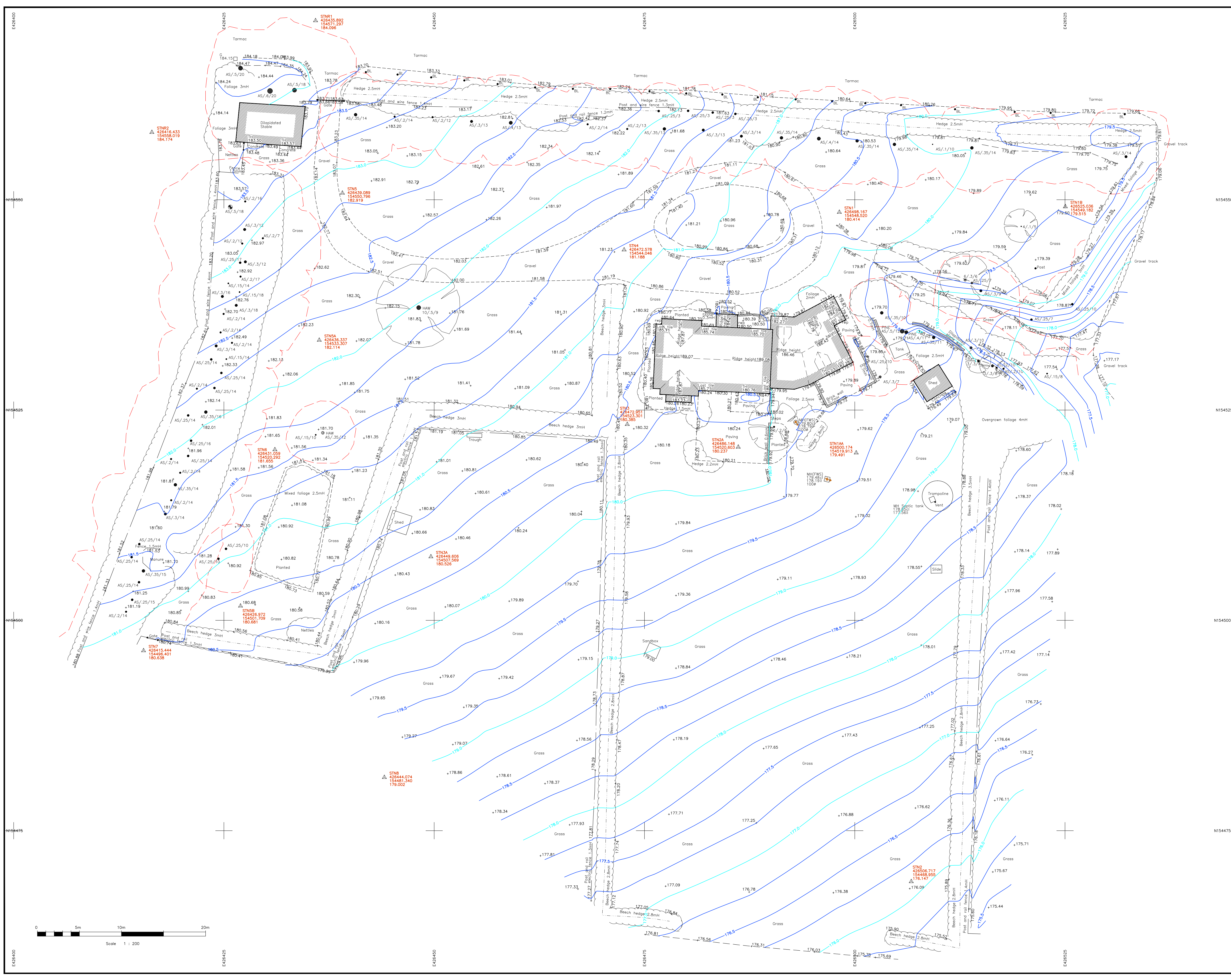




Tree Dimensions (Average)		AS - As shown by red line	
Speed/Turn/Dial/Angle		US - Unable to survey	
Key			
AV	Air Valve	LP	Lamp Post
BL	Bell	M	Manhole
BM	Benchmark	MS	Marker
BP	Boundary Point	MH	Milestone
BT	BT	RG	Ridge Level
CATV	Cable Television Cover	RS	Right Sign
cd	Cabinet	RW	Ram Water Pipe
cl	Cover	SC	Stop Clock
EV	Electric Power Pole	Str	Strainer
EV	Electric Power Pole (us fassia)	ST	Storm Water Sewer
FL	Fire Hydrant	SV	Stop Valve
FL	Floor Level	SP	Soil Vent Pipe
FP	Face Post	TH	Threshold Level
FW	Foul Water Sewer	TL	Traffic Light
G	Gully	UTL	Telephone Pole
GP	Gas Post	UM	Unable To Survey
GSV	Gas Valve	VP	Water Meter
IC	Inspection Chamber	WV	Waste Out
I	Invert Level		
KO	Kerf Outlet		
62262	Buildings & Walls	62262	Double Gates
62262	Buildings & Roofs	62262	Single Gate

Coordinate System

This survey has been oriented to the O.S. National Grid (OSGB36) via a global position system and the O.S. Active Network (OS Net) OSGB36. True OSGB36 coordinates have been established at STN1 E 426498.167 N 154548.520 ELEV 180.414 and a further OSGB36 point established to create a true O.S. bearing for angle orientation. All levels are based on O.S.Datum. A scale factor of 1:1 has been applied to the survey and therefore the coordinate system must be considered arbitrary.



Drawing Title:
Topographical Survey

Date: 18th July 2024 Scale: 1:200 @ A1