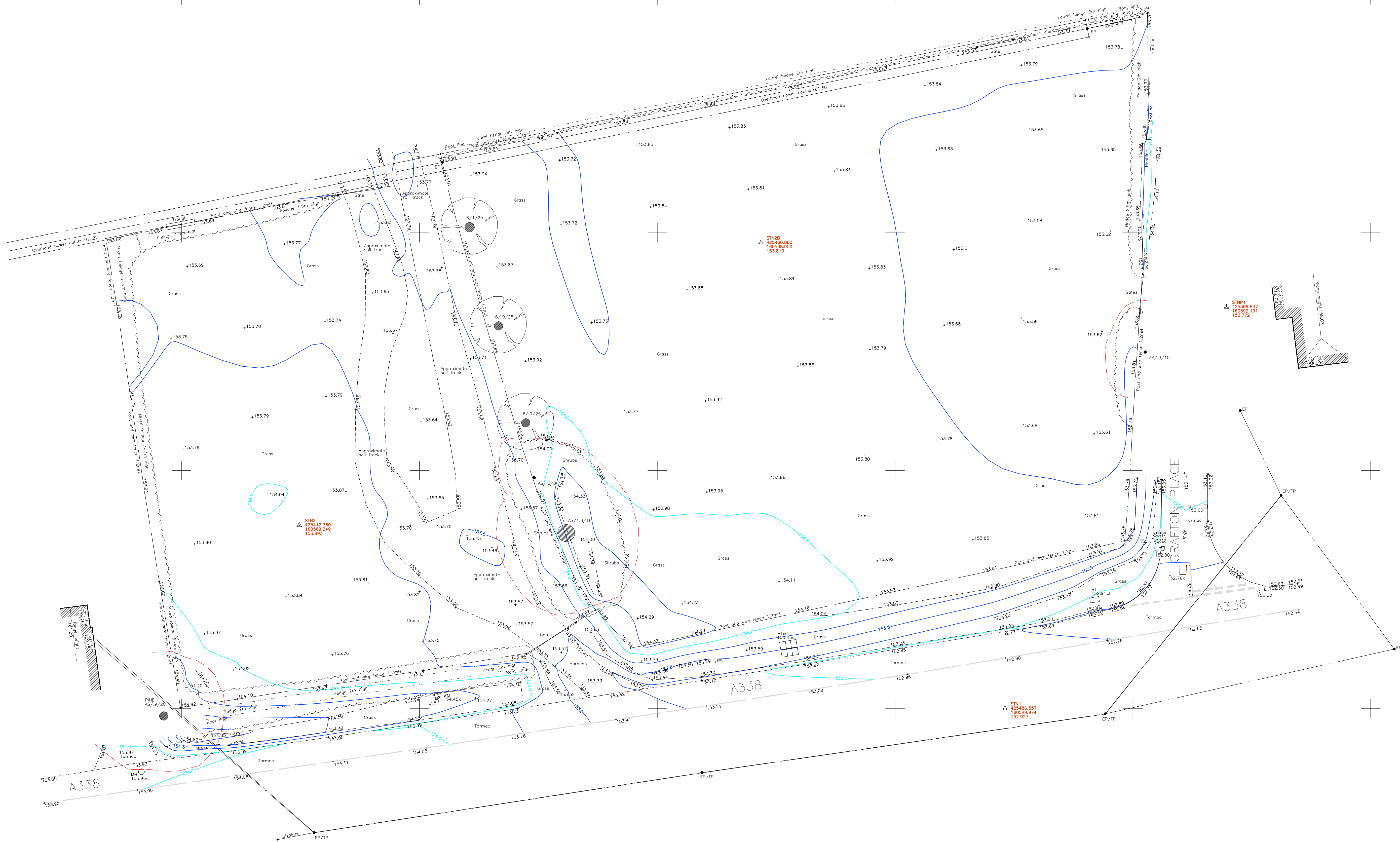
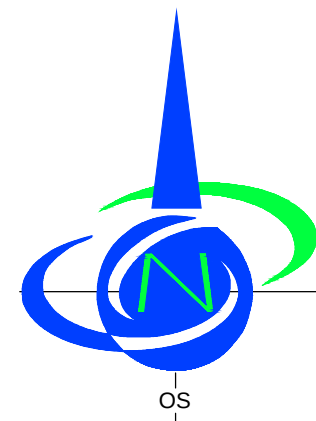




Tree Abbreviations			
ASH	Ash	LP	London Plane
BAY	Bay	MAP	Maple
BEE	Beech	OAK	Oak
CB	Common Beech	POP	Poplar
CED	Cedar	RM	Red Maple
CHE	Cherry	RW	Redwood
CON	Coniferous	SB	Silver Birch
EUC	Eucalyptus	SER	Servase Tree
FI	Fir	SS	Scots Pine
HAW	Hawthorn	SVC	Sycamore
HAZ	Hazel	WAL	Walnut
HC	Horn Chestnut	WLL	Willow
HOL	Holly	WW	Weeping Willow
LAB	Laburnum	YEW	Yew
LAU	Laural	**MB	Multiple stems/shrubs
LI	Lime		Overall ds, shown

Tree Dimensions (average)
Spread/Trunk Dia/Height

Key			
AV	Air Valve	LP	Lamp Post
BL	Belford	M	Motor
BM	Bench Mark	MH	Manhole Cover
BO	Bonding Point	MS	Manhole
BT	BT Cover	Mile	Milestone
CATV	Cable Television Cover	RG	Ridge Valve
CC	Center	RS	Round Sign
CL	Cover Level	rip	Road Water Pipe
EP	Electric Power Pole	SC	Storm
EV	Electric Valve (air tapco)	SK	Skid Mark
FH	Fire Hydrant	SWS	Street Water Sewer
FL	Flower Level	SV	Street Valve
FR	Flower	sv	Stop Valve
FWS	Flow Water Sewer	TH	Threshold Level
GA	Gas	TR	Traffic Light
GP	Gate Post	TP	Telephone Pole
GV	Gas Valve	UTL	Utility To Lift
IC	Inspection Chamber	VR	Valve
IN	Inlet	WM	Water Meter
KG	Kerf Outlet	WO	Wash Out

Linetypes

Bank
Building
Drop (left)
Channel
Electric
Fence
Foliage
FWS (Extended Size)
Grid Cross
Hedge
Kert
Manhole
Pipe
Ridge
SWS (Standard Size)
Telephone
Track/Path
Tree Canopy
Vase
Water line

1pt
2pt
3pt
Double Galle
Single Galle

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 STN2 E 425412.360 N 160569.249 ELEV 153.893 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.



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Project Name:
Land at East Grafton
A338, East Grafton, Marlborough, SN8 3DD

Drawing Title:
Topographical Survey

Client:
Folwer Architecture & Planning
Agent:

Date: 24th January 2025	Scale: 1:200 @A0	
Grid Orientation North GPS	Sheet ID MF582ngridTOPO	Rev None
Site Level Datum OS GPS	Surveyed By AH	Drawn By AH