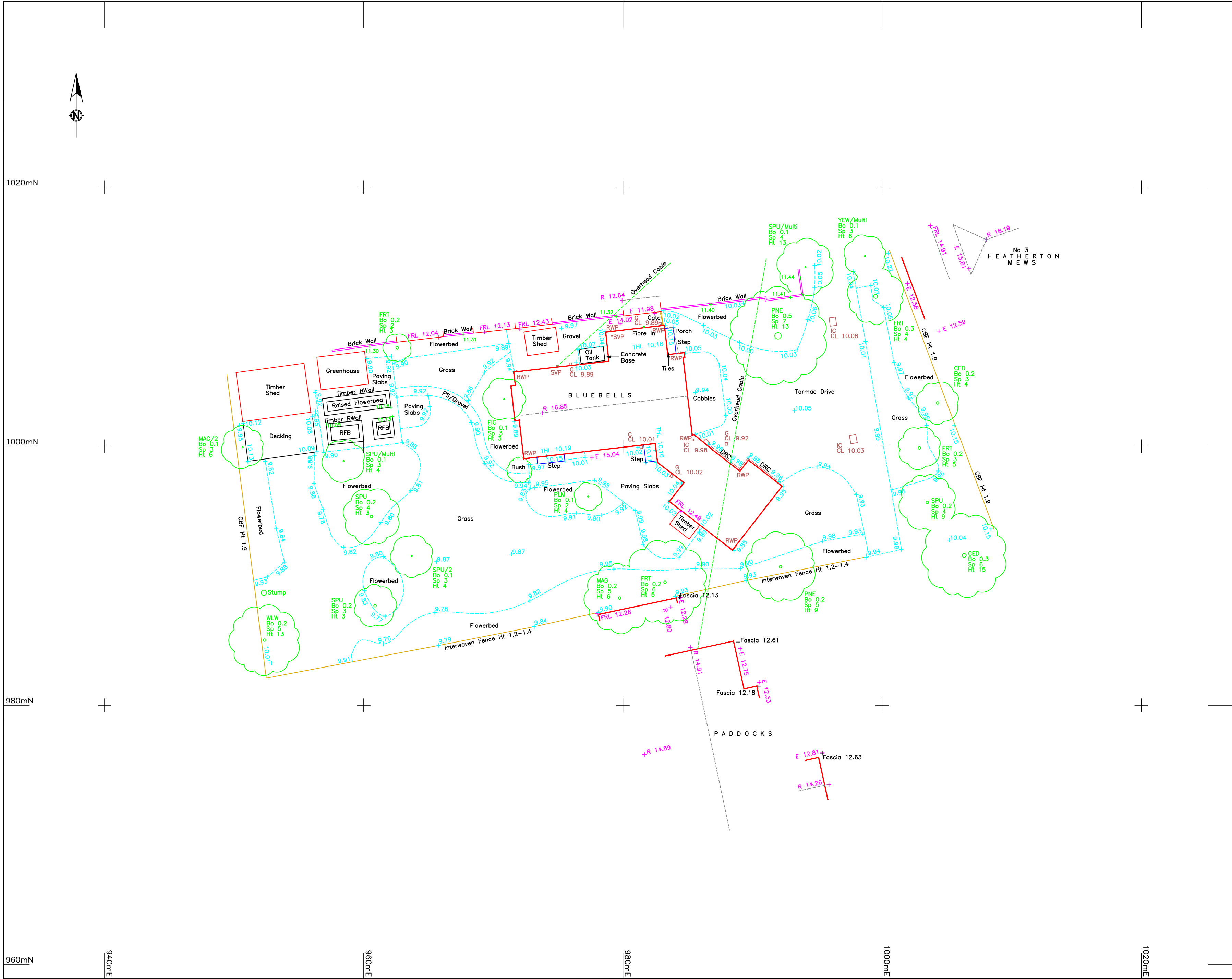




LEGEND

ALD Alder	ASH Ash	BEH Beech	CEC Cedar	CHY Cherry	CYP Cypress	ELM Elm	FIR Fir	FRT Fruit	HAW Hawthorn	HDL Hazel	HLY Holly	HCH Horse Chestnut	LAR Larch	LRL Laurel	LIM Lime	LOC Locust	LPN London Plane	MPL Maple	OAK Oak	PNE Pine	POP Poplar	PNS Prunus	RDN Rhododendron	RWN Rowan	SIB Silver Birch	SOR Sorbus	SCH Sweet Chestnut	SYC Sycamore	WNT Walnut	WLW Willow	SPU Species Unknown	CBF Close Board Fence	CLF Chain Link Fence	CPF Chestnut Paling Fence	IRF Iron Railing Fence	LLF Larch Lap Fence	MISC F Miscellaneous Fence	PKF Picket Fence	PCF Post & Chain Fence	PRF Post & Rail Fence	PWF Post & Wire Fence	SWF Stock Wire Fence	WMF Wire Mesh Fence	CRB Crash Barrier	HDL Handrail	TLS Trellis	RWALL Retaining Wall	FL Floor Level	BL Bed Level	OL Outfall Level	THL Threshold Level	ABL Air Brick Level	WL Water Level	E Eave Level	R Ridge Level	FRL Flat Roof Level	PAR Parapet Level	G Gully	GP Gully Pot	DRC Drainage Channel	RE Roding Eye	SVP Soil Vent Pipe	KO Kerb Outlet	Conc Concrete	PS Paving Slabs	BP Brick Paving	Tac Tactile Paving	Tar Tarmac	B Bollard	BB Bellisha Beacon	BT British Telecom	BTIC BTIC	CATV Cable Television	IC Inspection Cover	ER Earthing Rod	ECB Electricity Control Box	ES Electricity Supply	Manholes	IC Inspection Cover	FW Foul Water	SW Surface Water	UTL Unable to Lift	OBS Obscured	CL Cover Level	IL Invert Level	150 1" = 100'	Main Pipe Diameter	Incoming Pipe(s) Diameter	Tree Species/No of Boles	SP Spread	Bo Bole Size	HT Tree Height
--------------	------------	--------------	--------------	---------------	----------------	------------	------------	--------------	-----------------	--------------	--------------	-----------------------	--------------	---------------	-------------	---------------	---------------------	--------------	------------	-------------	---------------	---------------	---------------------	--------------	---------------------	---------------	-----------------------	-----------------	---------------	---------------	------------------------	--------------------------	-------------------------	------------------------------	---------------------------	------------------------	-------------------------------	---------------------	---------------------------	--------------------------	--------------------------	-------------------------	------------------------	----------------------	-----------------	----------------	-------------------------	-------------------	-----------------	---------------------	------------------------	------------------------	-------------------	-----------------	------------------	------------------------	----------------------	------------	-----------------	-------------------------	------------------	-----------------------	-------------------	------------------	--------------------	--------------------	-----------------------	---------------	--------------	-----------------------	-----------------------	--------------	--------------------------	------------------------	--------------------	--------------------------------	--------------------------	----------	------------------------	------------------	---------------------	-----------------------	-----------------	-------------------	--------------------	------------------	-----------------------	------------------------------	-----------------------------	--------------	-----------------	-------------------

Buried Utility Linetypes

COMS

ELEC

GAS

W

Northpoint and Grid

The northpoint is indicative only and the survey grid is based on arbitrary coordinates.

Levels

Levels are related to a temporary benchmark height 10.00 m situated at station 1, 1000mE, 1000mN.

3DMap Surveys Ltd

Web: 3dmapsurveys.co.uk

Email: sales@3dmapsurveys.co.uk

Phone: 02380 485 968

Client

David & Jo Hammond

Location

Bluebells
Woodlands Avenue
Havant
PO19 7QE

Type of Survey

Topographical Survey

Plotted Scale

1:200@A2

Date

April 2023

Ref No

230312

QA Checked

NP

Revision

Drawing No

1 of 1