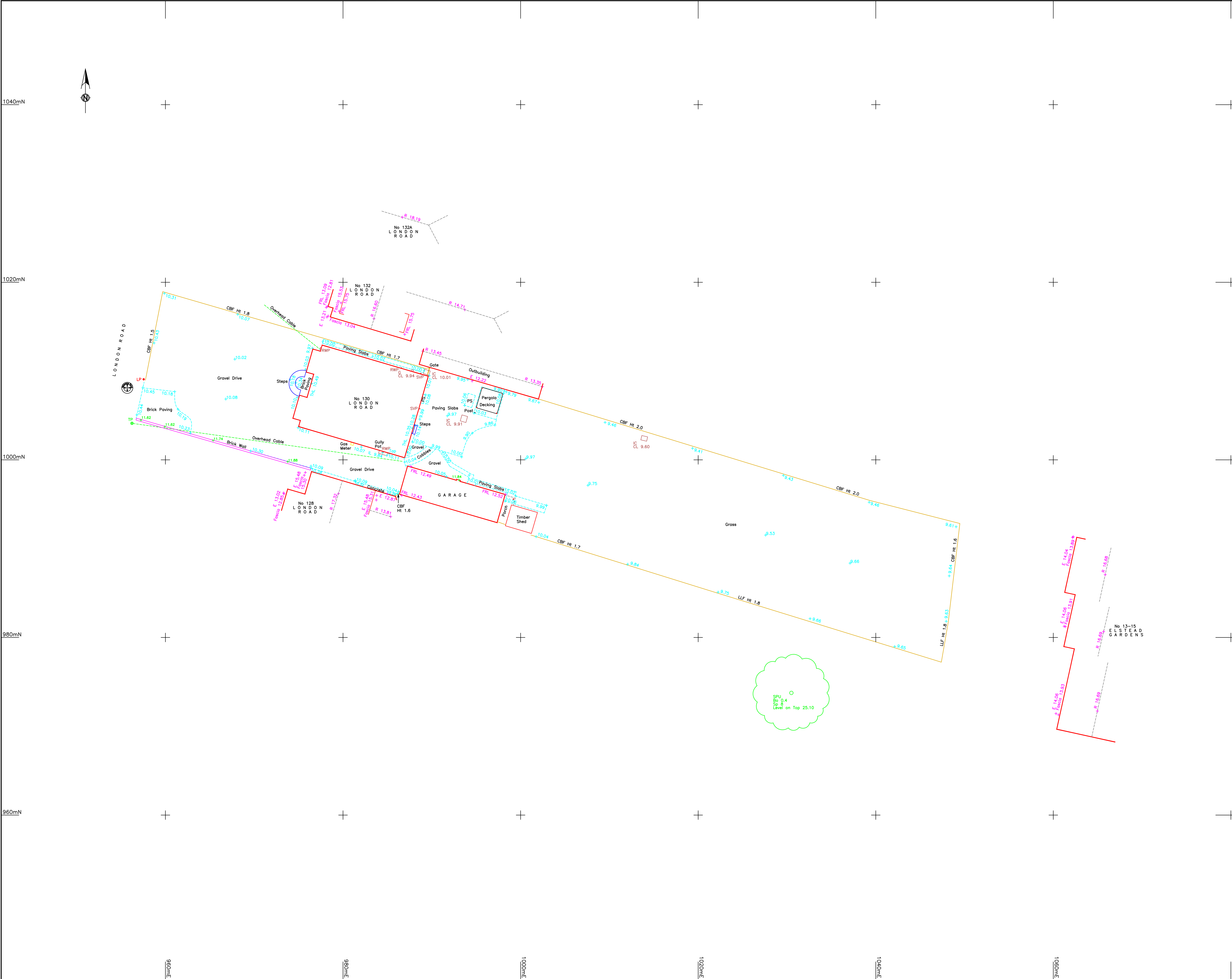




LEGEND

ALD Alder	CBF Close Board Fence
ASH Ash	CLF Chain Link Fence
BCH Beech	CPF Chestnut Paling Fence
CED Cedar	IRF Iron Railing Fence
CHY Cherry	LLF Larch Lap Fence
CYP Cypress	MISC F Miscellaneous Fence
ELM Elm	PKF Picket Fence
FIR Fir	PCF Post & Chain Fence
FRT Fruit	PRF Post & Rail Fence
HAW Hawthorn	PWF Post & Wire Fence
HZL Hazel	SWF Stock Wire Fence
HLV Holly	WMF Wire Mesh Fence
HCH Horse Chestnut	CRB Crash Barrier
LAR Larch	HDL Handrail
LRL Laurel	TLS Trellis
LIM Lime	RWALL Retaining Wall
LOC Locust	
LPN London Plane	FL Floor Level
MPL Maple	BL Bed Level
OAK Oak	OL Outfall Level
PNE Pine	THL Threshold Level
POP Poplar	ABL Air Brick Level
PNS Prunus	WL Water Level
RDN Rhododendron	E Eave Level
RWN Rowan	R Ridge Level
SIB Silver Birch	FRL Flat Roof Level
SOR Sorbus	PAR Parapet Level
SCH Sweet Chestnut	
SYC Sycamore	G Gully
WNT Walnut	GP Gully Pot
WILW Willow	DRC Drainage Channel
SPU Species	RE Rodding Eye
Unknown	SVP Soil Vent Pipe
Fire Hydrant	KO Kerb Outlet
Flag Staff	
Flowerbed	Conc Concrete
BS Bus Stop	PS Paving Slabs
FP Footpath	BP Brick Paving
LP Lamp Post	Tac Tactile Paving
LB Letter Box	Tar Tarmac
NP Name Plate	B Bollard
NB Notice Board	BB Bellisha Beacon
CAM Camera Post	BT British Telecom
OHC Overhead Cable	BTIC British Telecom
P Post	Inspection Cover
RWP Rain Water Pipe	Cable Television
RFB Raised Flower Bed	Inspection Cover
RS Road Sign	ER Earthing Rod
SMP Service Marker Post	ECB Electricity Control Box
WM Water Meter	ES Electricity Supply
SC Stop Cock	
SV Stop Valve	Manholes
SVG Stop Valve Gas	IC Inspection Cover
GCB Gas Control Box	FW Foul Water
TP Telegraph Pole	SW Surface Water
TL Traffic Lights	UTL Unable to Lift
Obs Obscured	Obs Obscured
CL Cover Level	
IL Invert Level	
BWF Barbed Wire Fence	
CIF Corrugated Iron Fence	

Buried Utility Linetypes

Buried Coms	COMS
Buried Electricity	ELEC
Buried Gas	GAS
Buried Water	W

150 / 100

Main Pipe Diameter	Incoming Pipe(s) Diameter
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Trees

FRT/2	Species/No of Boles
Sp	Spread
Bo	Bole Size
HT	Tree Height

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.

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Client

Mr Rob Farr

Location

130 London Road
Widley
Waterlooville
PO7 5EW

Type of Survey

Topographical Survey

Plotted Scale

1:200@A1

Date

March 2026

Ref No

251125

QA Checked

NP

Revision

Drawing No 1 of 1