

1733120mN

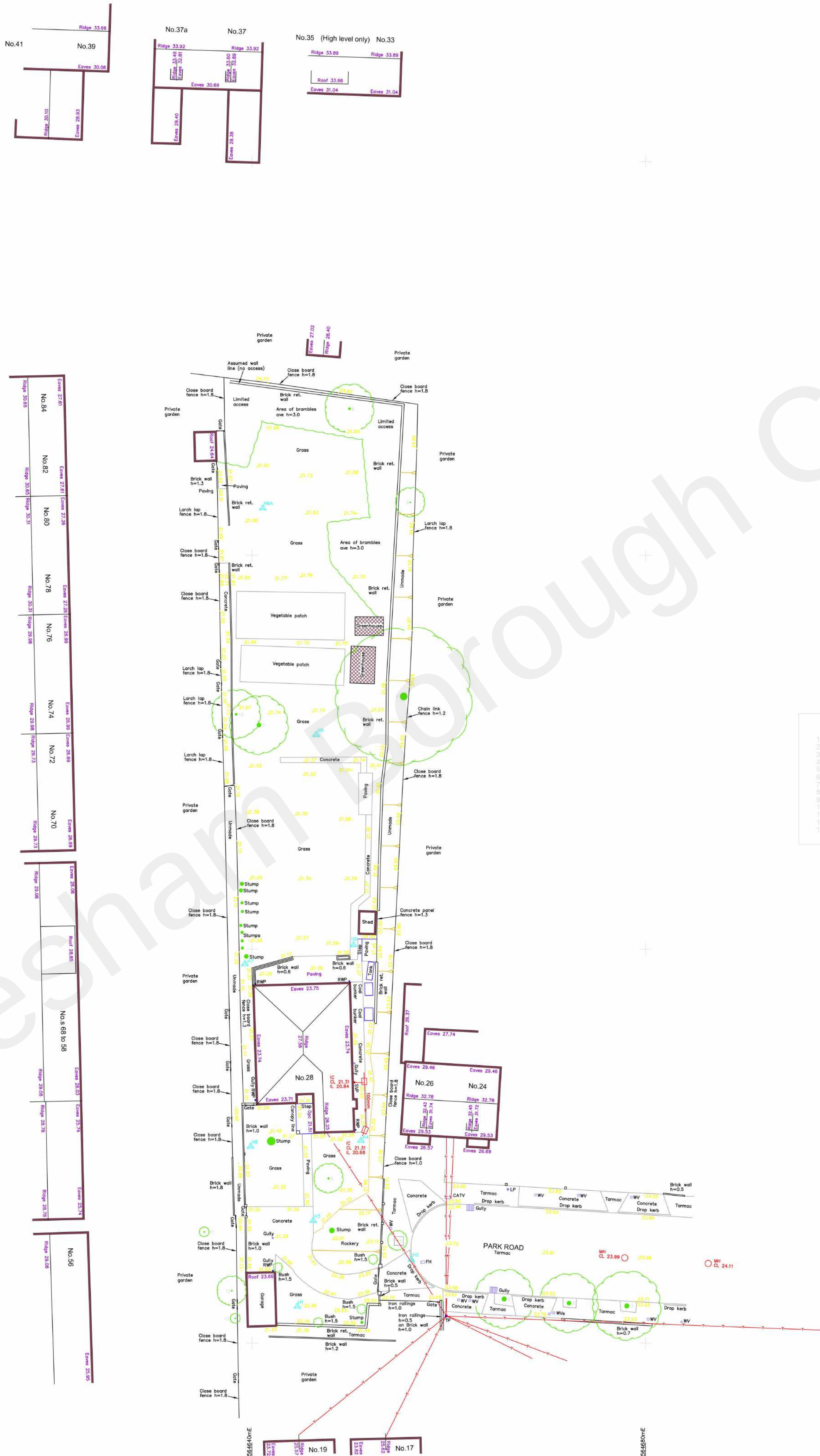
1733040mN

1733040mN

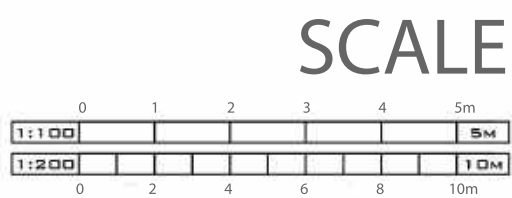
1733000mN



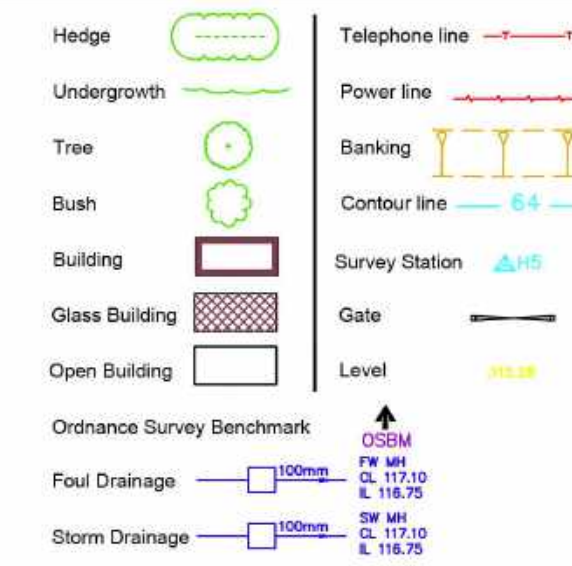
Survey control			
Stn	Easting	Northing	Height
H1	564644.635	173003.733	22.438
H2	564656.202	173008.481	23.542
H3	564646.237	173012.439	21.352
H4	564851.084	173020.577	21.284
H5	564650.333	173040.454	21.315
H6	564645.336	173061.802	21.769
H6A	564641.118	173084.818	21.772
H7	564639.304	173038.521	21.296
H8	564639.658	173019.981	21.298



Tree Schedule			
1	Sycamore	Ø=0.1	h=4
2	Lime	Ø=0.45	h=10
3	Lime	Ø=0.4	h=10
4	Lime	Ø=0.45	h=8
5	Ash	Ø=0.15	h=5
6	Sycamore	Ø=0.7	h=15
7	Elm	Ø=0.4	h=8
8	Elm	Ø=0.2	h=8
9	Sycamore	Ø=0.1	h=5
10	Elm	Ø=0.2	h=5
11	Holly	Ø=0.1	h=0.5
12	Holly	Ø=0.1	h=0.5
13	Holly	Ø=0.1	h=0.5



SYMBOL & ABBREVIATION KEY



Abbreviations	
Animal Set	Set
Air Valve	AV
Bench	BN
Bus Stop	BS
Cover Level	CL
Earth Rod	ER
Electricity Pole	EP
Fire Hydrant	PH
Inset Level	IC
Lamp Post	LP
Manhole	MT
Marker	MK
Name Plate	NRP
Power Pole	PP
Rain water Pipe	RWP
Road Sign	RS
Roadway	RD
Reinforced Steel Joint	RSJ
Set Valve	SV
Stop Valve	SV
Survey Station	STN
Telegraph Pole	TP
Tree Stump	TS
Trail Hole	TH
Unable To Lift	UTL
Vent Pipe	VP
Water Valve	WV

Notes
All trees are identified where possible.
Species, spread, height and girth
are indicated only.
Drainage has been surveyed where found,
and traced where possible.
Eaves and ridge heights of surrounding buildings
have been surveyed where possible.

GENERAL
This survey has been prepared with a scaling accuracy for
a plot at a scale of 1:100.

All tree heights and spreads are approximate. We have
tried to identify tree types, however if tree species are
critical specialist advice should be gained.

Drainage pipe sizes have been measured from the
surface. Chamber access has not been gained for safety
reasons, therefore sizes should be regarded as
approximate.

The surveyor will not be responsible for omission of
details obscured during site survey. RICS professional
guidance 3rd edition rule 1.19 applies to this survey.

TOPOGRAPHICAL NOTES

Grid & Levels related to :
Ordnance Survey (OSGB36) coordinate system and level data
defined by Geoid model OSN15, based around 2 survey
stations H1 & H2 with a scale factor of 1.00000



AMBER UTILITIES LTD

Client: Studio Charrette Ltd

Site Location: No.28 Park Road,
Gravesend, Kent,
DA11 7PR

Drawing Title: Topographical Survey

Surveyed By: HS Drawn By: DS Approved By: RM

Drawing No: U20-4832 Survey Date: January 2021

Scale: 1:200 @A0 Sheet No: 1 OF 1 Rev: