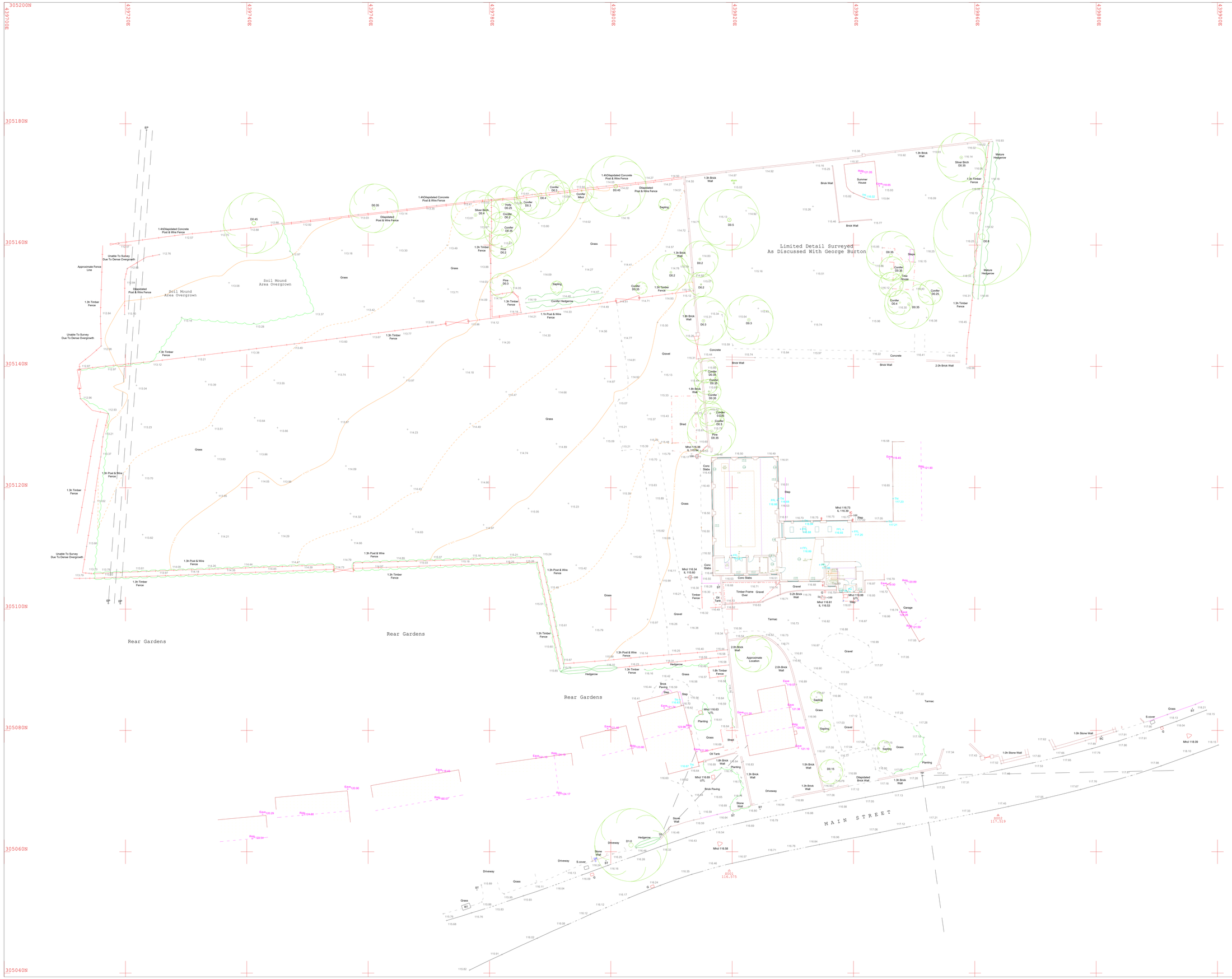
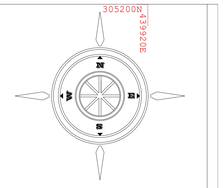




The survey has been related to national grid, estabilised using an active commercial RTK network

A ture O.S coordinate has been established on station S002 using OSGB36 and OSGM02. The survey has then been rotated to another OSGB36 point to create a true O.S bearing (north)

No scale factor has been applied to the survey meaning only 1 point on the survey is a true O.S coordinate.

Station	Eastings	Northings	Levels	Description
S001	439819.520	305056.880	116.575	Pk Nail
S002	439863.833	305066.020	117.519	Pk Nail

Legend

- rock face
- service cover
- bank line
- fence
- cutting or bank
- drain. channel
- gate
- hedge
- wall
- vegetation line
- tree
- conifer screen
- pier
- triangular manhole
- speedbump
- stile
- fence
- fence
- fence
- edge of surface
- 100.000 Station Name and Level
- 50.00 ground level

SC	stop cock	BOL	bollard
MH	manhole	ES	earth rod
VP	vent pipe	GP	gate post
RE	rodding eye	ELEC	electric
ST	telephone	FP	fence post
WO	wash out	Flw	flue post
TV	television	SH	shrub
SV	water valve	BCH	back inlet gully
GAS	gas	TV	television
FH	fire hydrant	G	gully
WV	water valve	BH	bore hole
IC	inspection cover	TH	trial hole
LB	letter box	FS	flag staff
RS	road sign	LH	lamp hole
BS	bus stop	POST	post
LP	lamp post	PEG	peg
EP	electric pole	TL	traffic light
TP	telegraph pole	ST	stop tap

Mbol - Multiple Trunks
UTL - Unable to lift
SC - Service cover
THL - Threshold Level
DPC - Damp course level
FFL - Finished floor level
TCB - Tel. call box

Levels are generally shown on the side of the detail to which it relates.

Levels shown along kerb lines are taken in the channel.

clb surveys
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Rev	Date	Description

This plan has been surveyed to the scale shown Caution should be exercised when enlargements are made

Some services may not have been surveyed due to parked vehicles or other obstructions

All dimensions have been measured or estimated from ground level, unless stated otherwise.

Tree species shown should be treated with caution and expert identification is advised.

Drainage Information has been taken from a surface inspection and and should be treated as approximate only.

All critical dimensions should be confirmed onsite prior to the commencement of any works.

PROJECT

Main Street, Carlton Nuneaton CV13 0EZ

CLIENT

GBA&E

TOPOGRAPHICAL SURVEY

Drg. No.	F19-3156-1	Date:-	Feb 2019
Drawn by	A.T.C	Scale:-	1:200(A0)
			Cad Scale 1:1

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