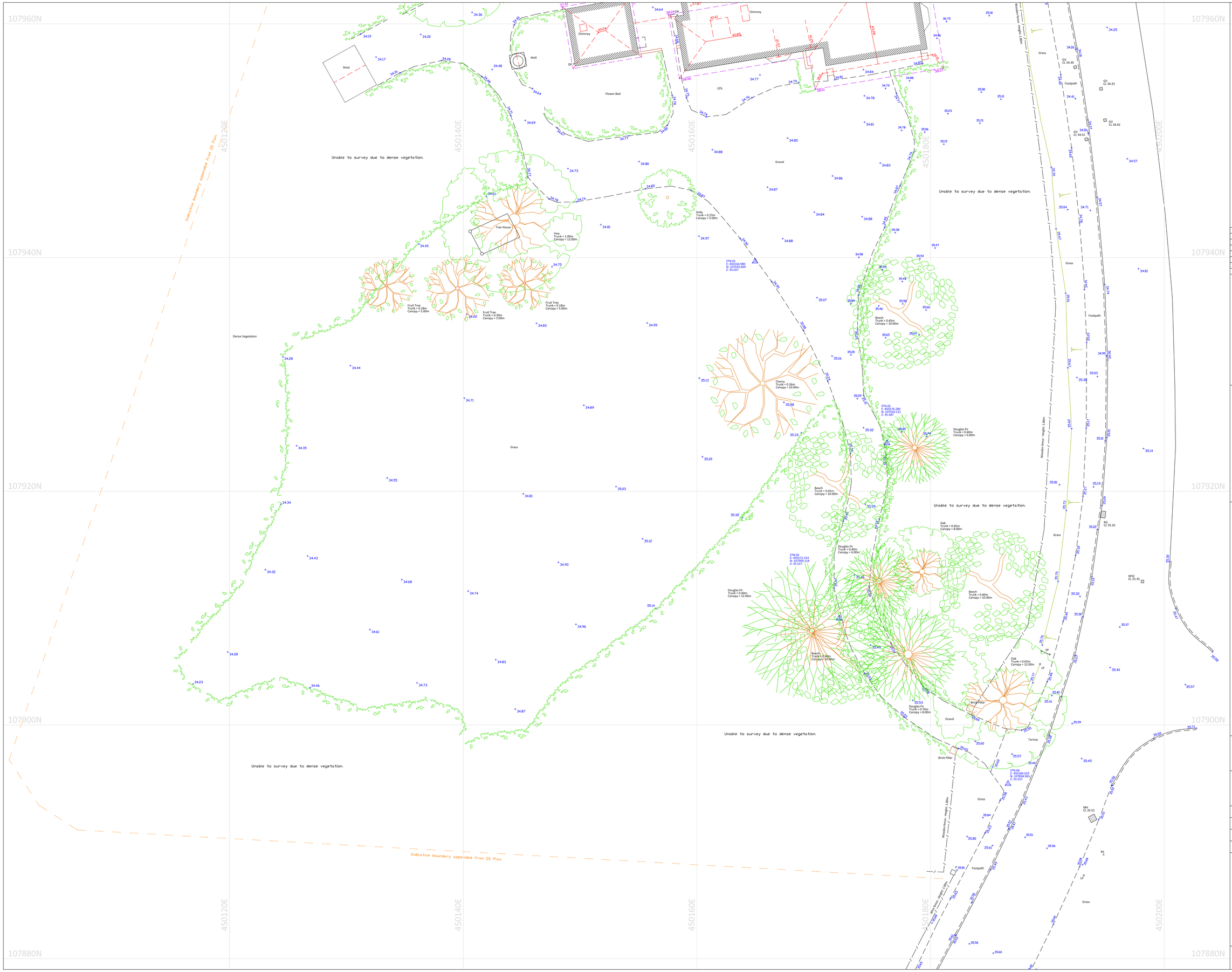


NOTES

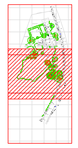
Topographical survey control is to OSGB36 datum by GPS (as recorded at the time of acquisition) and the project rotated to North, all subsequent data acquired does not have a scalefactor applied and therefore is based on a flat earth scenario.
Real Time Kinematic (RTK) accuracies: Horizontal 10mm +1ppm, Vertical 20mm +1ppm. Rapid Static accuracies: Horizontal 5mm +1ppm, vertical 10mm +1ppm. +1ppm. Rapid Static accuracies: Horizontal 5mm +1ppm, vertical 10mm +1ppm.

Tree species have been identified as accurately as possible. If critical, identification should be confirmed by an Arborist.

Station Control Coordinate Table (OSGB36)

Station	Easting	Northing	Height
01	450164.980	107939.669	35.027
02	450176.280	107924.111	35.587
03	450172.193	107909.114	35.517
04	450186.633	107894.965	35.557
05	450186.692	107976.451	33.447
06	450178.850	107856.892	35.639

SHEET LAYOUT



ABBREVIATIONS

AV	Air Valve	IL	Invert Level
BB	Belisha Beacon	IRS	Illuminated Road Sign
BCD	Bottom of Chamber Depth	LP	Lamp Post
BH	Borehole	MH	Manhole
BL	Basement Light	MKR	Marker
BM	Bench Mark	MW	Monitoring Well
BO	Bollard	P	Post
BS	Bus Stop	PB	Post Box
BT	British Telecom Cover	PE	Polyethylene
CAB	Cabinet	RE	Rodding Eye
CATV	Cable Television Cover	RG	Rain Gully
CCTV	Closed Circuit TV	RS	Road Sign
CI	Cast Iron	SI	Spun Iron
CL	Cover Level	SP	Sign Post
CPS	Concrete Paving Slabs	SV	Stop Valve
DI	Ductile Iron	STN	Survey Station
DIA	Diameter	SV	Stop Valve
DP	Down Pipe	SW	Surface Water
EJB	Electricity Junction Box	TCB	Telephone Call Box
EP	Electricity Pole	TCD	Top of Chamber Depth
ER	Earth Rod	TL	Traffic Light
FB	Flower Bed	TLCB	Traffic Light Control Box
FH	Fire Hydrant	TP	Telegraph Pole
FL	Flood Light	UTL	Unable To Lift
FW	Foul Water	VC	Vitrified Clay
FWP	Foul Water Pipe	VP	Vent Pipe
GM	Gas Meter	WLD	Water Level Depth
GP	Gas Pipe	WM	Water Meter
GV	Gas Valve	WSC	Water Stop Cock
IC	Inspection Cover	WSV	Water Stop Valve
ID	Invert Depth	WWO	Water Wash Out

LINE-TYPE KEY

- Kerb
- Fence
- Wall
- Building
- Surface Scar
- Change of Surface
- Eaves
- Ridge Line

CLIENT:

SITE:

PROJECT REF:

DRAWN:	DATE: 07/05/19
CHECKED:	SHEET NO:
SCALE:	REV:

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Metres 1:100

0.0 1.0 2.0 3.0 4.0 5.0 6.0 7.0 8.0