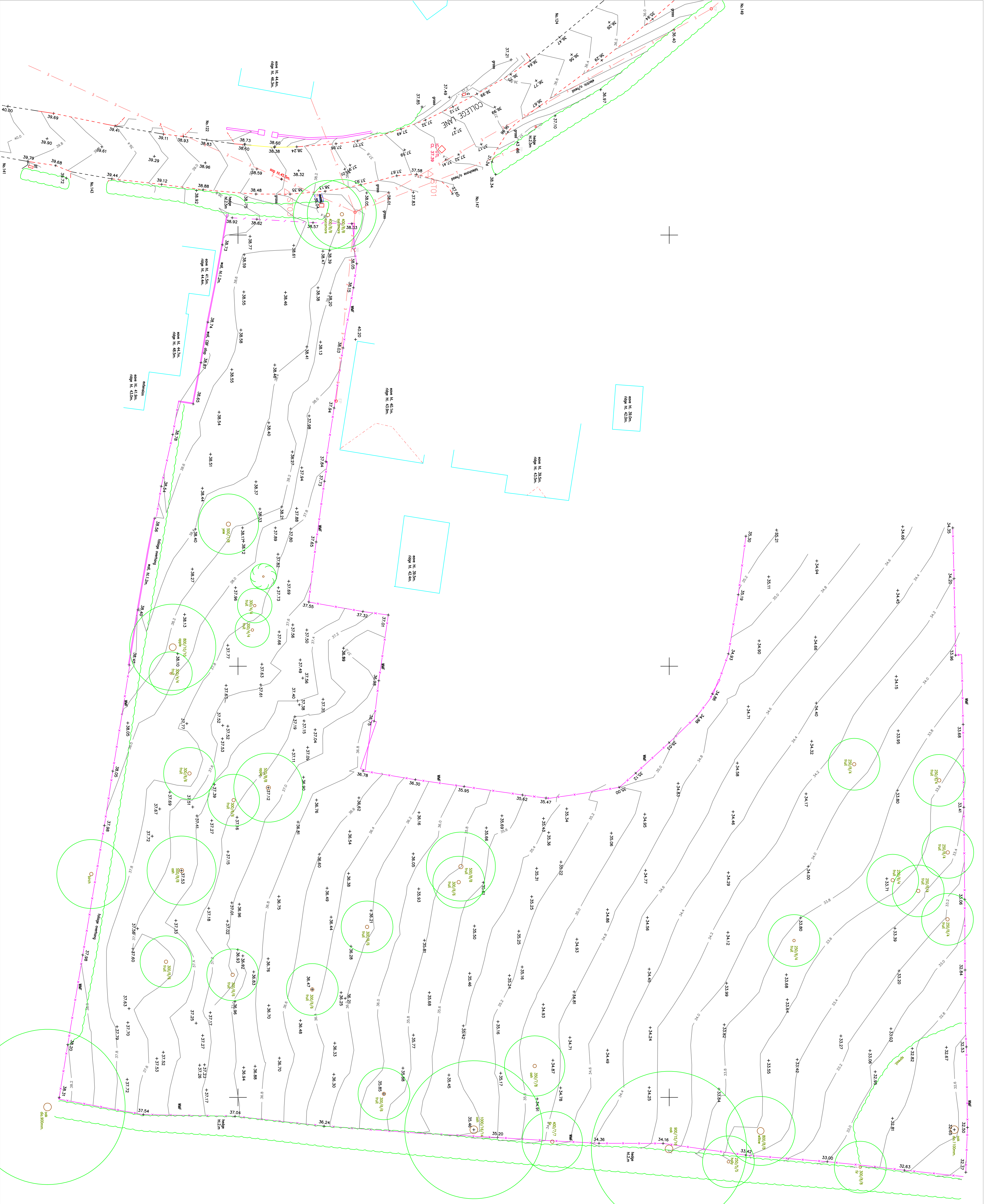


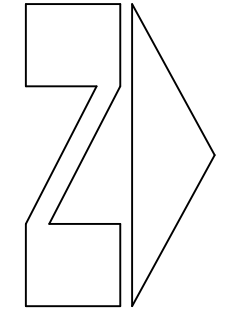


LEGEND	
AP	Anchor Point
AV	Air Valve
UP	Lamp Post
US	Lamp Post Short
BH	Borehole
MH	Manhole
BL	Ballard
WK	Service Marker Post
BT	British Telecom cover
GBF	Open Board Fence
BWF	Borbed Wire Fence
PM	Parking Marker
Surface Change	
FTS	Fence
CNTV	Cable Television Cover
PRF	Post and Rail Fence
CTV	Cable Television Point
PMF	Post and Wire Fence
CBF	Close Board Fence
RE	Rodding Sign
CLF	Chainlink Fence
RS	Road Sign
CP	Concrete pointing stabs
SC	Stop Cock
SV	Sluice Valve
DN	Downpipe
TCB	Telephone Call Box
DP	Damp Proof Course
TPW	Traffic Pole
EC	Electricity Cover
TKT	Ticket Machine
EP	Electricity Pole
TP	Telephone Pole
FTL	Finished Floor Level
TS	Traffic Signal
FH	Fire Hydrant
UL	Soft/upper level
FP	Fence Post
UTL	Unable to fit
GP	Gale Post
VP	Vent Pipe
G	Gully
WO	Wash Out
KO	Keel Outlet
WM	Wash Water
LB	Letter Box
WMB	Wire Mesh Fence

NOTE: The Survey has been oriented to the O.S. National Grid (OSGB36) via a Global Position System and the O.S. Active Network (OS Net) OSGB36. True OSGB36 coordinates have been established at a point near the site centre and a further OSGB36 point established to create a true O.S. bearing for on-site orientation. All levels are based on O.S. datum. The survey is a topographic survey and not a theodolite survey. The Coordinate System of the survey is the true O.S. Coordinate System which would require scale factors to be applied to all distances. The Survey Station table should be used to establish any on-site coordinates.

NOTE: 1. This is a topographic survey and as such the physical features shown are not necessarily legal boundaries. 2. Damage information is by surface inspection only and cannot be guaranteed. 3. This survey has been carried out at an accuracy commensurate with the scale shown on the title. The survey is a topographic survey and not a theodolite survey. The Coordinate System of the survey is the true O.S. Coordinate System which would require scale factors to be applied to all distances. The Survey Station table should be used to establish any on-site coordinates.

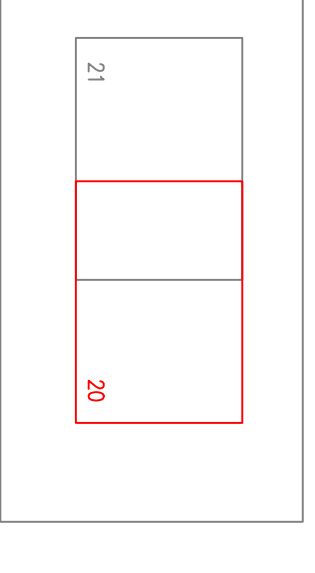
Tree Information 400/7/8 bole dia(mm)/spread(m)/height(m) Tree species should be checked by an expert if identification is critical. Trees show overage spread unless otherwise shown. Tree heights are by visual estimation and are not measured



SURVEY STATIONS

Station	Grid	Easting	Northing	Upland	Tree
ST01	529115.57	110927.51	35.45	35.45	35.45
ST02	529115.57	110927.51	35.45	35.45	35.45
ST03	529115.57	110927.51	35.45	35.45	35.45

SHEET LAYOUT



Revision	Staff	App	Date
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PRECISION AND RELIABILITY

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Project
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BNG 94F

Drawing Title

SITE SURVEY
SHEET 1 OF 2

Drawn	Date	Checked	Date
AT	JULY 2023	AT	JULY 2023

Scale
1:200
(At A1 SIZE)

Drawing Number
2336-S20