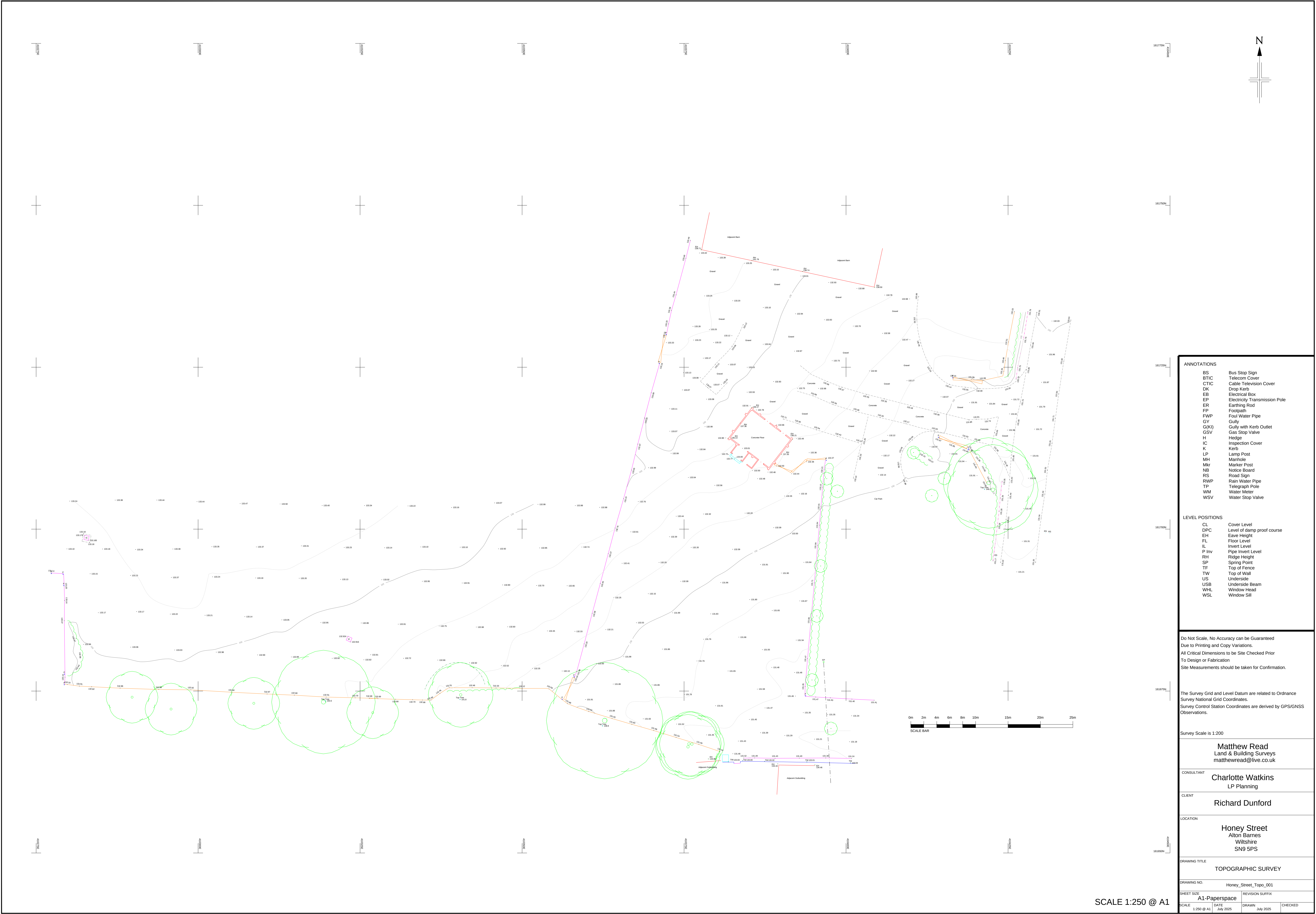




ANNOTATIONS

BS	Bus Stop Sign
BTC	Telecom Cover
CTIC	Cable Television Cover
DK	Drop Kerb
EB	Electrical Box
EP	Electricity Transmission Pole
ER	Earthing Rod
FP	Footpath
FWP	Foul Water Pipe
GV	Gully
G(K)	Gully with Kerb Outlet
GSV	Gas Stop Valve
H	Hedge
IC	Inspection Cover
K	Kerb
LP	Lamp Post
MH	Manhole
MP	Marker Post
NB	Notice Board
RS	Road Sign
RWP	Rain Water Pipe
TP	Telegraph Pole
WM	Water Meter
WSV	Water Stop Valve

LEVEL POSITIONS

CL	Cover Level
DPC	Level of damp proof course
EH	Eave Height
FL	Floor Level
IL	Invert Level
P Inv	Pipe Invert Level
RH	Ridge Height
SP	Spring Point
TF	Top of Fence
TW	Top of Wall
US	Underside
USB	Underside Beam
WHL	Window Head
WSL	Window Sill

Do Not Scale. No Accuracy can be Guaranteed Due to Printing and Copy Variations.
All Critical Dimensions to be Site Checked Prior To Design or Fabrication
Site Measurements should be taken for Confirmation.

The Survey Grid and Level Datum are related to Ordnance Survey National Grid Coordinates.
Survey Control Station Coordinates are derived by GPS/GNSS Observations.

Survey Scale is 1:200

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