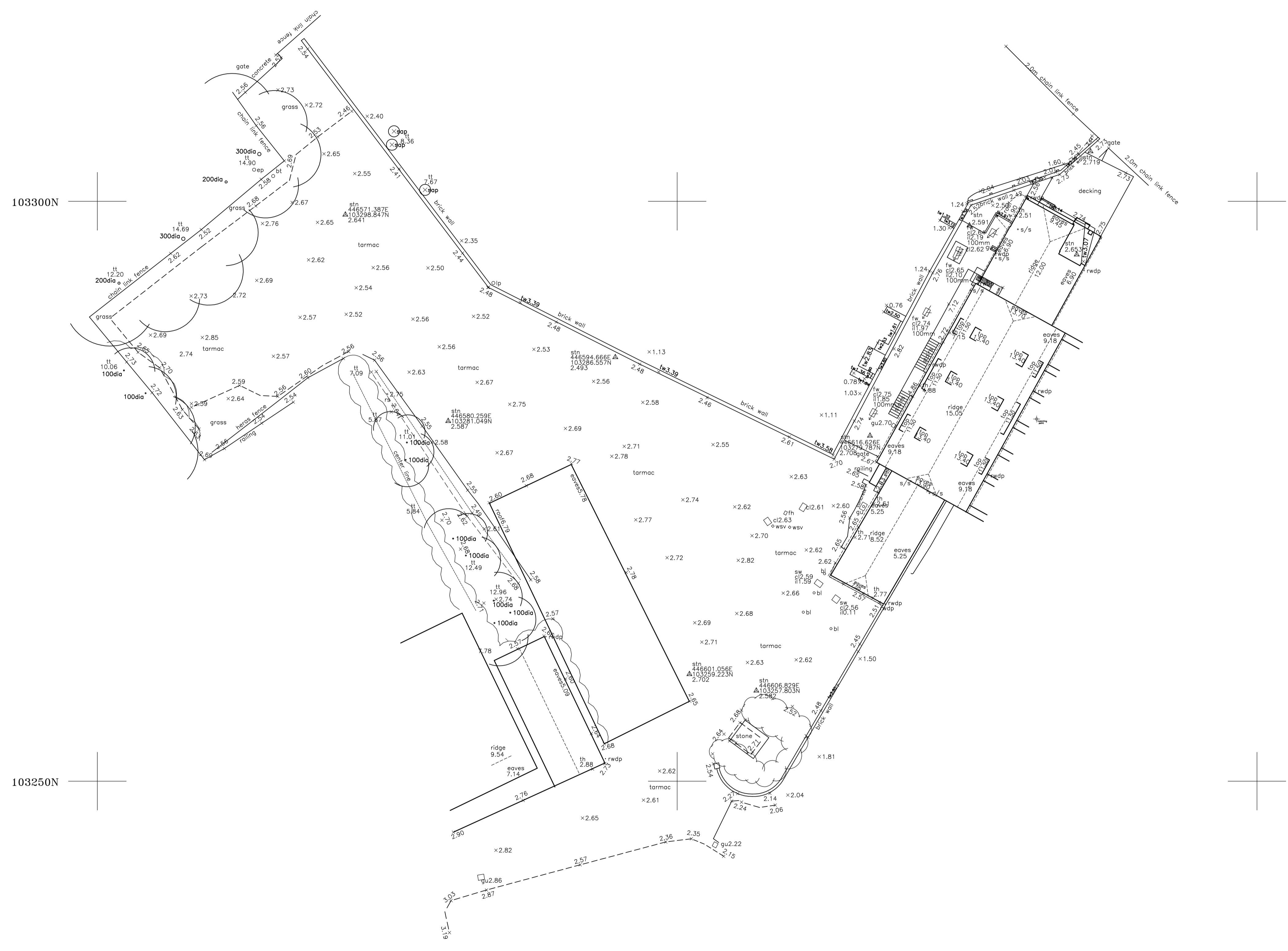


bt	British Telecom
cb	Control Box
cl	Cover Level
ctv	Cable Television
dk	Drop Kerb
el	Electric
ep	Electricity Pole
Fh	Fire Hydrant
gu	Gully
gsv	Gas Stop Valve
ht	Height
ic	Inspection Cover
il	Invert Level
lp	Lamp Post
lkr	Marker
o/h	Overhead
pb	Post Box
pxg	Pran Crossing
np	Name Plate
rs	Road Sign
sv	Stop Valve
tb	Telephone Box
tl	Traffic Light
tt	Top of Tree
th	Threshold
tw	Top of Wall
uti	Unable to Lift
vp	Vent pipe
wn	Water Meter
wsv	Water Stop Valve



NOTES:
 LEVELS RELATE TO O.S. DATUM
 TREE SPECIES SHOULD BE VERIFIED WHERE OF CRITICAL IMPORTANCE
 THE ARCHITECT SHOULD SATISFY HIMSELF THAT ALL TREES LIKELY TO AFFECT HIS DESIGN HAVE BEEN SHOWN
 INTER CONNECTION OF MANHOLES SHOULD BE VERIFIED WHERE OF CRITICAL IMPORTANCE USING CCTV
 PIPE SIZES & INVERTS DETERMINED WITHOUT ENTRY INTO MANHOLE
 ALL DIMENSIONS & LEVELS SHOWN IN METRES
 ON SITE DIMENSION ACCURACY IS TAKEN RELATIVE TO THE PRINTED SCALE AND SHOULD BE CHECKED ON SITE WHERE OF CRITICAL IMPORTANCE

**P STUBBINGTON
 LAND SURVEYS LTD**

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CLIENT: - CADLAND ESTATES
 CONTRACT: - ASHLETT MILL
 ASHLETT ROAD
 SO45 1DT
 TITLE: - TOPOGRAPHIC SURVEY
 SCALE: - 1:200 @A1
 DATE: - OCTOBER 2020
 SURVEYOR: - PS/RD/SD

