

125890N

125880N

125870N

125860N

125850N

125840N

533620E

533630E

533640E

533650E

533660E

125890N

125880N

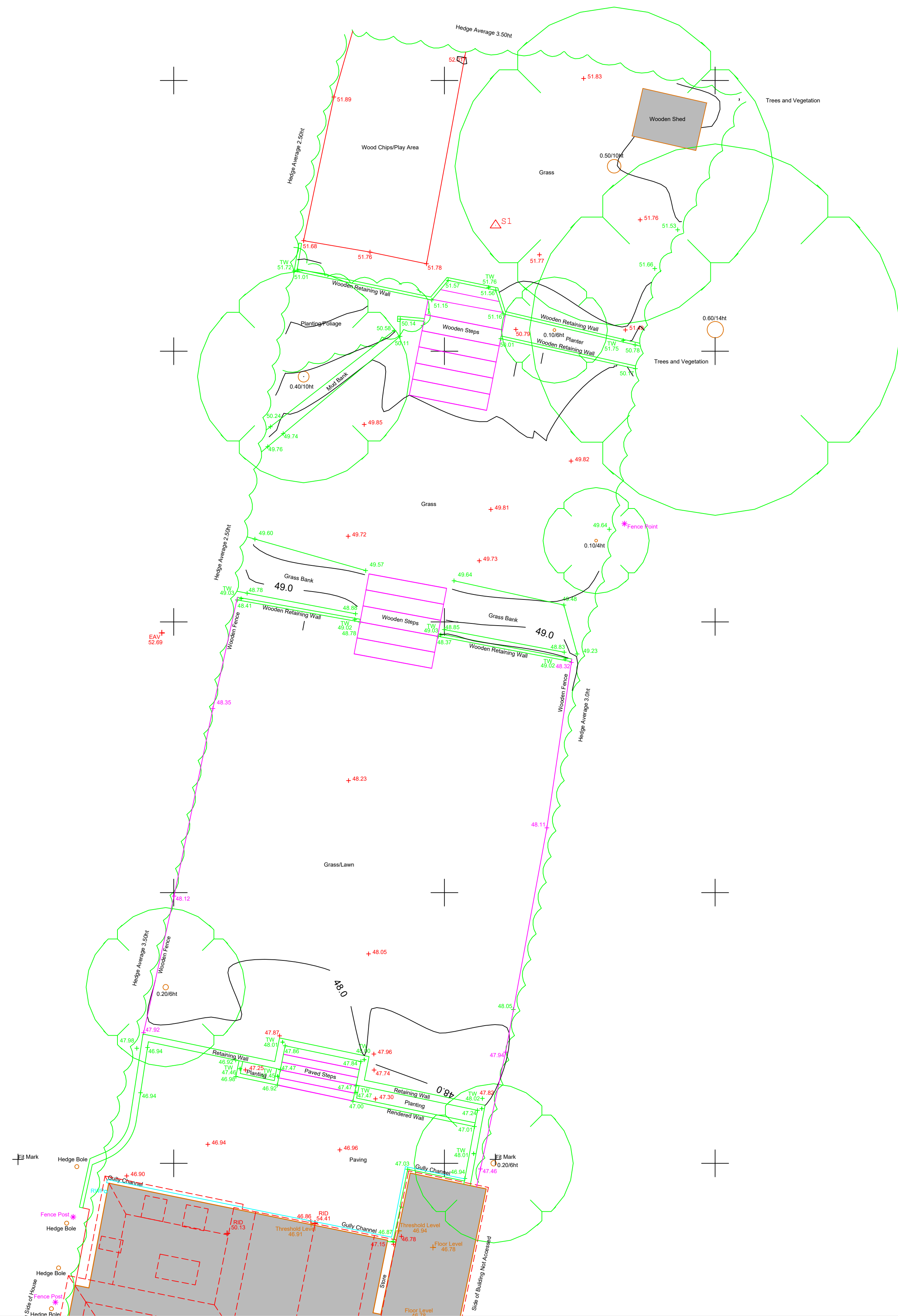
125870N

125860N

125850N

125840N

533670E



NOTES

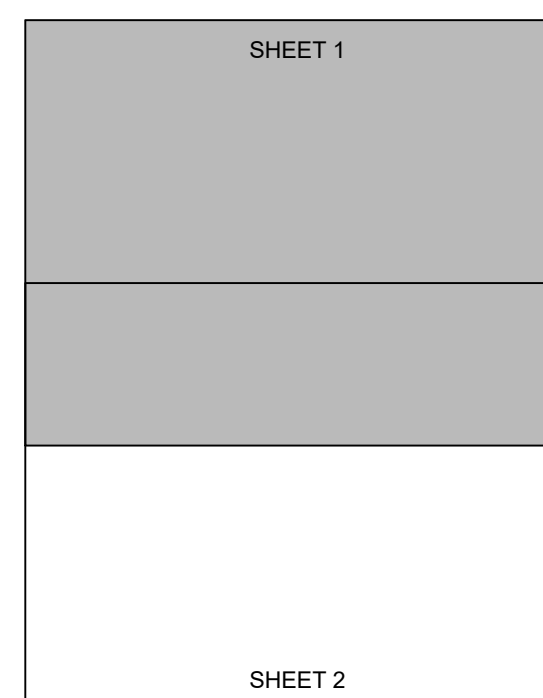
1. The Grid and Levels are orientated to OS Active Grid using OSTN 15.
2. Please request any survey control information if required.
3. Surveyed boundary features are not necessarily legal boundaries.
4. Dimensions should not be scaled. All dimensions should be checked on site before any fabrication / construction.
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8. If the AutoCAD drawing is being read by any system other than AutoCAD it should be checked against a hard copy. InCo Surveys cannot accept liability for omissions.
9. All utilities have been identified to the best of the surveyors knowledge. The correct identification of the utility types can not be 100% guaranteed, therefore these should be independently verified prior to use in any design and building works.
10. All pipe diameters and levels are assumed to be correct, however due to non entry to inspection chambers, these should be verified before any works commence.
11. External eaves levels are surveyed to lowest tile position.



LEGEND

B - Bollard
CL - Cover Level
EAV - Eaves Level
FH - Fire Hydrant
FPO - Fence Post
GV - Gas Valve
IC - Inspection Cover
IL - Invert Level
LP - Lamp Post
MT - Multi Trunk
RID - Ridge Level
RS - Road Sign
SC - Stop Cock
SV - Sluice Valve
TK - Top of Kerb
TW - Top of Wall
WM - Water Meter
WO - Wash Out

KEYPLAN



Rev	Revised By	Date	Revision
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Project
12 BROOK LANE
LINDFIELD, HAYWARDS HEATH
WEST SUSSEX, RH16 1SG

Drawing Title
TOPOGRAPHIC SURVEY

16 Allcard Close
Horsham
RH12 5AJ
Tel No: 07867411903
www.incosurveys.co.uk



Surveyed: M.Jones October 2024
Drawn: M.Jones October 2024

Project No. S24908	Drawing Status INFORMATION	Scale (@ A1) 1:100
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TOPOGRAPHIC
SURVEY
Sheet 1 of 2