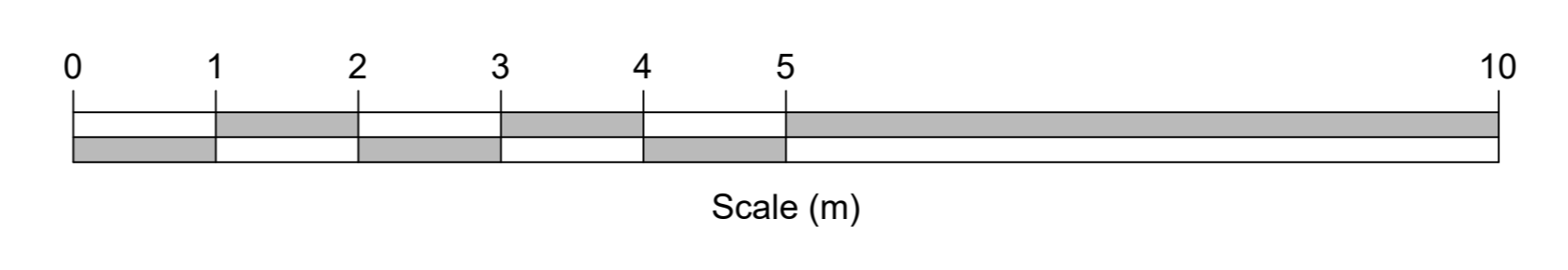
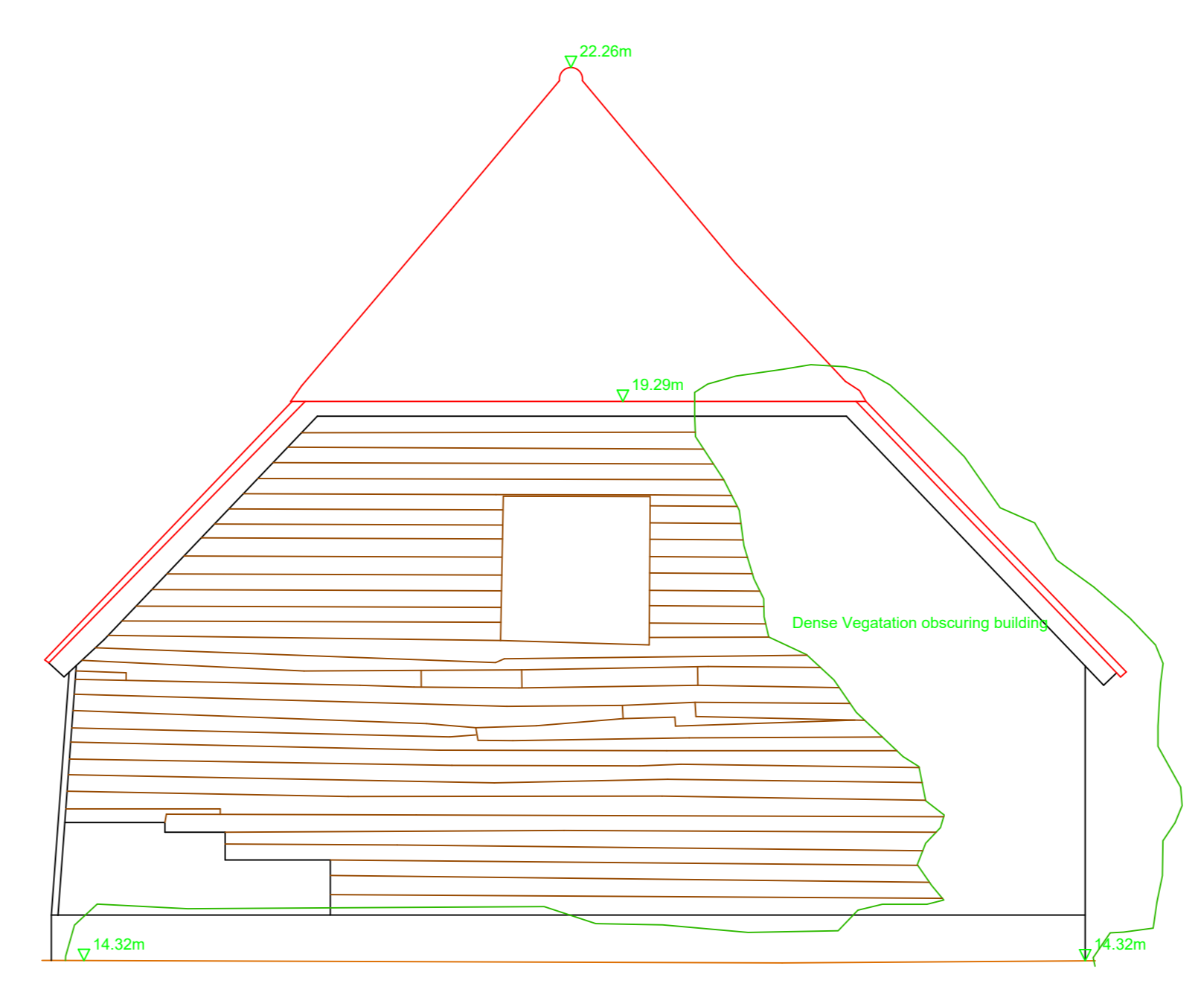


10.000m AOD
Elevation 6



10.000m AOD
Elevation 5



10.000m AOD
Elevation 7

LEGEND

- ACL Arch Centre Level / Height above Floor
- ASL Arch Spring Level / Height above Floor
- CVL Window C/L to Window Head Dimension
- CLL Ceiling Level / Height above Floor
- DL Door Head Level above Floor
- DHL Door Head Level
- F.C Floor to Window C/L Dimension
- FL Floor Level
- RF1 Rafter Top
- SCLG Suspended / False Ceiling Level / Height above Floor
- SL Slab Level
- TL Threshold Level
- TLH Threshold Height above Floor
- TLT Top of Wall Level
- ULS Underside Level - Height 10' underside above Floor
- USL Underside of Sill Level / Height 10' underside above Floor
- WASL Window Arch Spring Level
- WCL Window C/L Level
- WL Window Head Level
- Sloping Roof
- ~ Sloped Ceiling (Plains up)
- ~ Arched / Vaulted Ceiling
- Building Line / Wall Line
- Detail Centre
- Chimney Detail
- Parapet Detail
- Guttering

NOTES

All levels are related to the Ordnance Survey national grid by means of GPS using the Leica Smartantenna 27K receiver.

All dimensions are in meters.

Do not scale from this drawing.

Where built-in cupboards are present, the space has been reserved as the wall line and not the cupboard.

Rooflines and building line not shown measured above ground when the wall line is used to indicate the building line.

All measurements are given to reading 0.01m unless otherwise stated and represent an average of three readings.

All window head and window c/l levels are internal measurements.

Ceiling height measurements are taken to a point which best represents the general room height.



Drawing Revisions

Rev No.	Date	Details
1	25.05.18	Additional info added

OMEGA GEOMATICS

Specialist Geospatial Surveyors

Unit 5 Heath Business Centre
Heath Lane
Gillingham
Kent ME13 8BP

Tel: +44 (0)1634 751 002
Web: www.OmegaGeo.co.uk
Enquiries: survey@OmegaGeo.co.uk

CLIENT: SHEPHERD NEAME

PROJECT: QUEEN COURT FARM BARN
WATER LANE, OSPRINGE,
FAVERSHAM, KENT, ME13 8UA

TITLE: ELEVATIONS & SECTIONS

ORIGINAL SURVEY DATE: JULY 2018

SCALE: 1:50 @ A0 DWG. No. 3 OF 7

JOB Ref: 18-0493 CAD FILE: ELEV_02

© Omega Geomatics Ltd
This drawing and any intellectual property within it remain the property of Omega Geomatics Ltd and should not be copied or passed to any third parties without prior consent from Omega Geomatics Ltd.