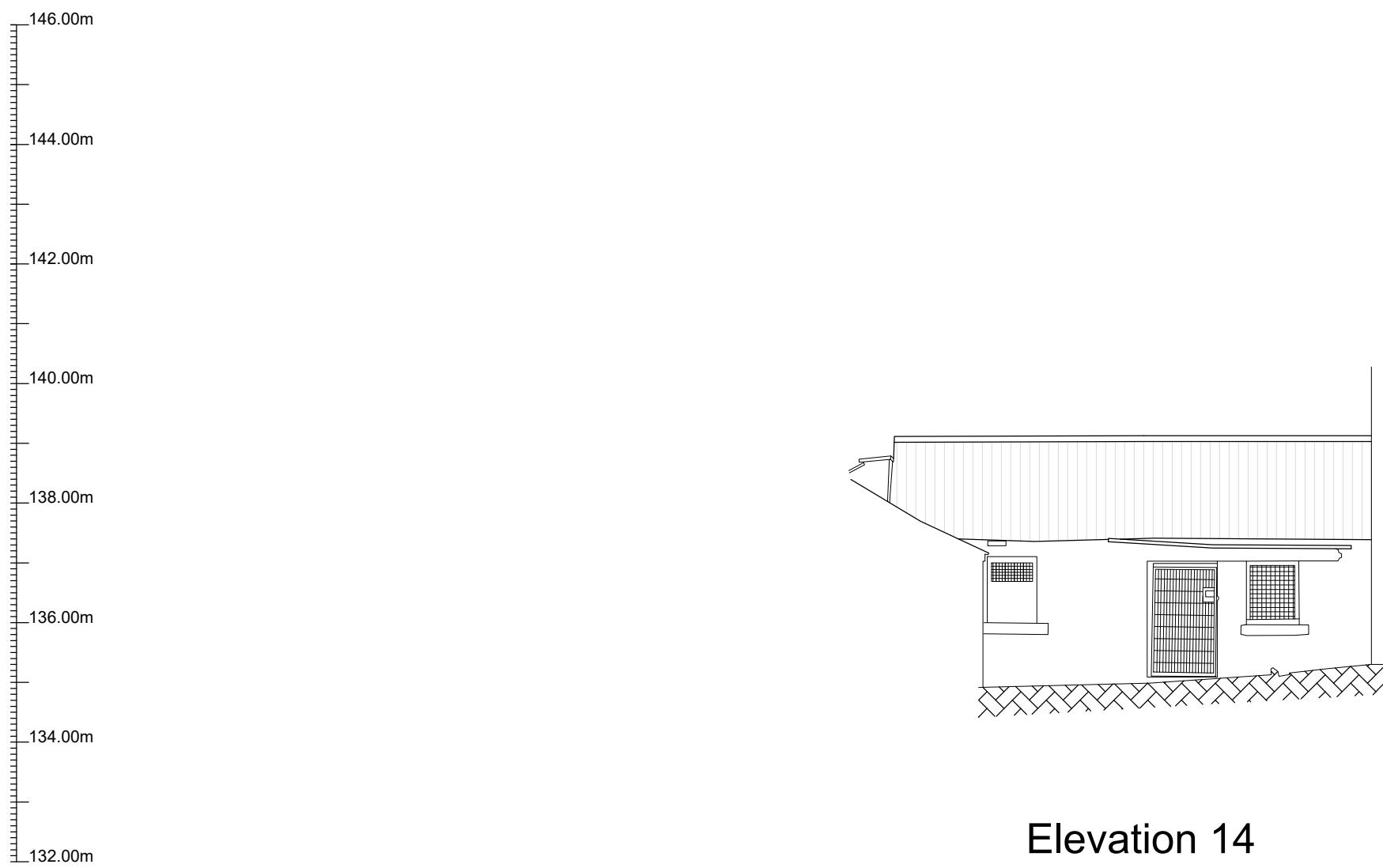
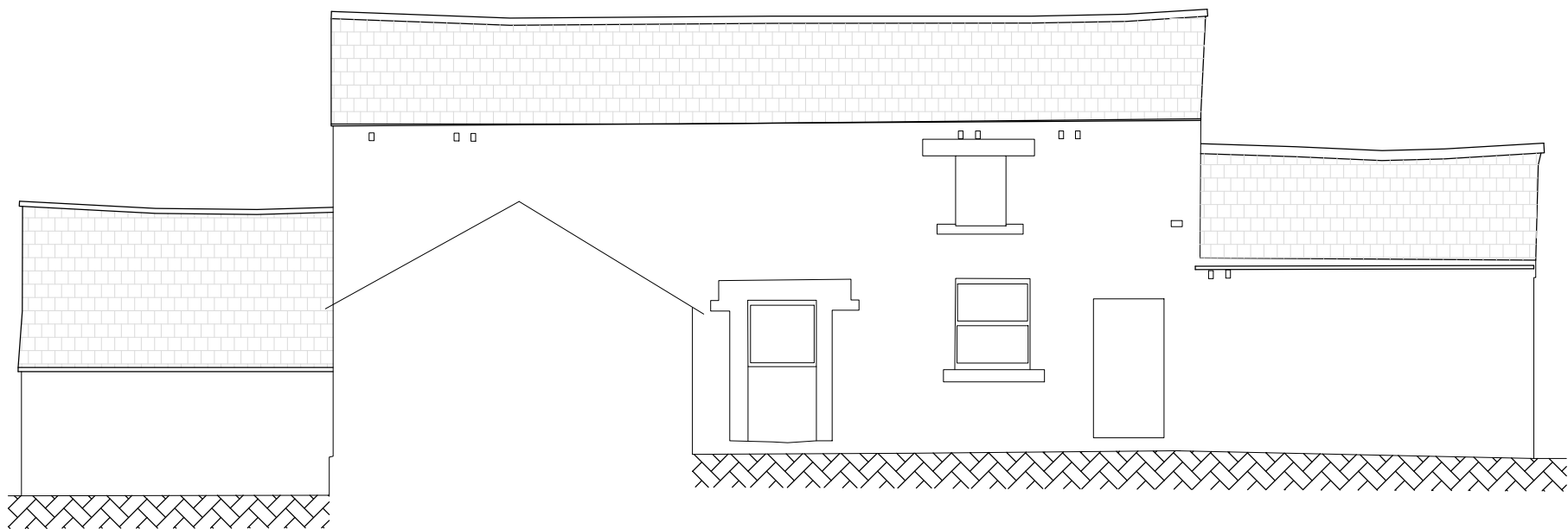
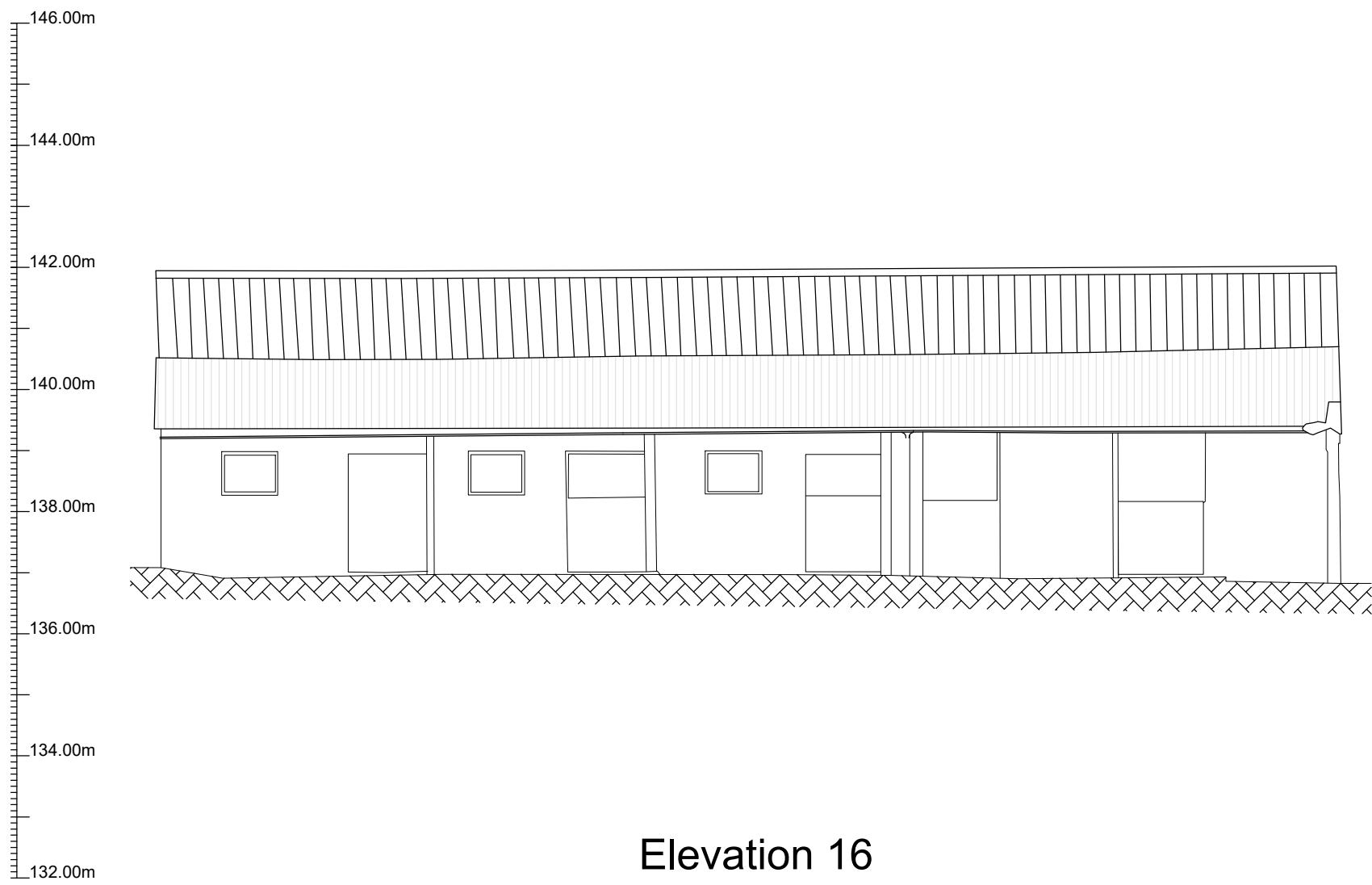




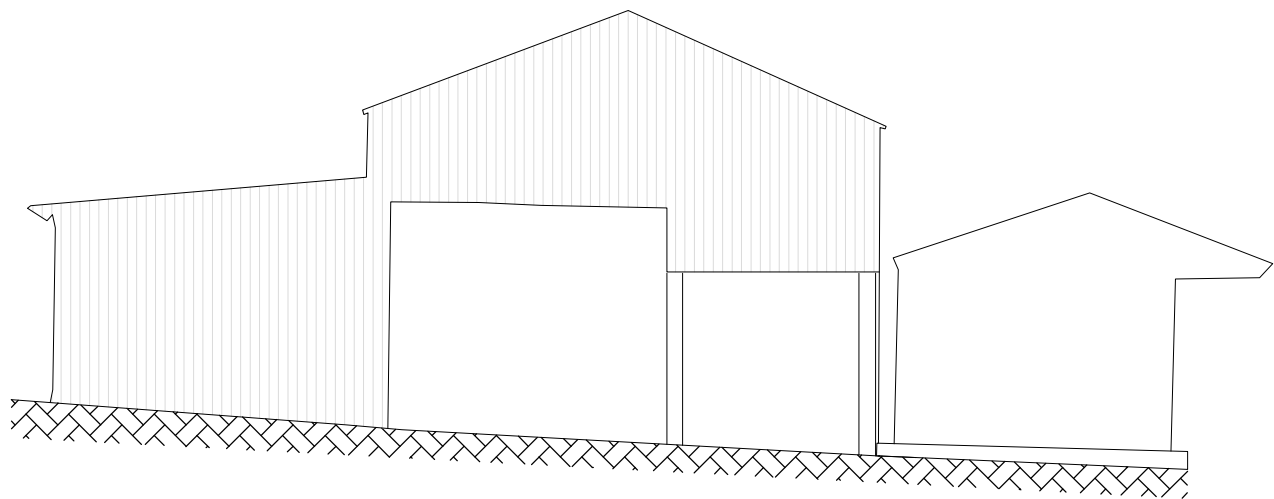
Elevation 14



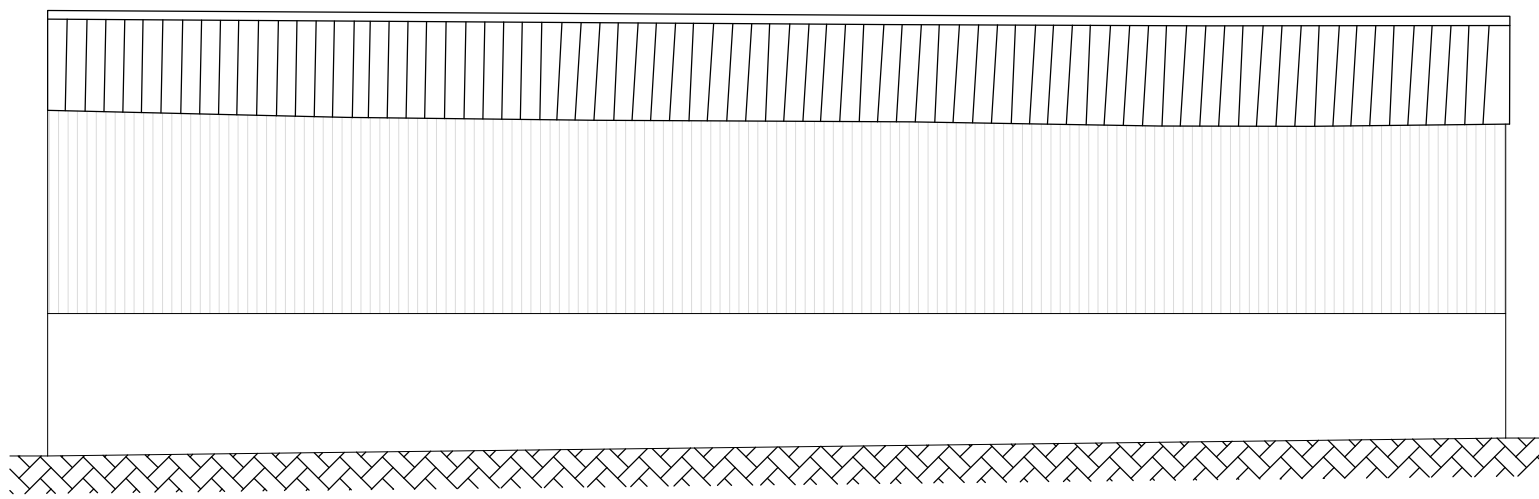
Elevation 15



Elevation 16



Elevation 17



Elevation 18

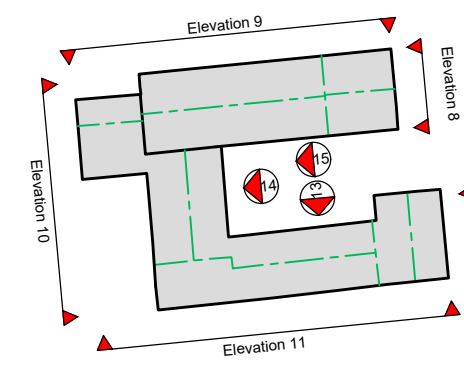
- Notes:**
- Surveyed November 2025
 - Survey related to Ordnance Survey "OS Net" at control point V1, using real-time correction received via Leica Geosystems "Smart Net" service. Survey plotted to flat plane metric grid with no local scale factor applied, ie LSP 1.00
 - Levels related to GPS Orthometric height, converted to MSL (Newlyn) by OSGB36

Control:

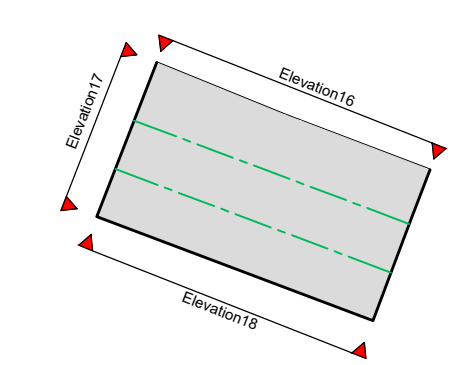
STN	East	North	Level	Type
V1	423993.176	411387.337	136.960	Nil
V2	423997.307	411372.500	136.980	Nil
W1	423974.680	411366.400	137.026	Reflective
W2	423965.375	411377.500	137.100	Reflective

Elevation Location:

Stone Barn & Kennel's



Steel Clad Pole Barn



Topographical Survey

General

- Every effort is made to identify all visible above ground features. However, it should be borne in mind that at the time of survey, some surface features may have been obscured.
- Visible features in the vicinity of the site extent, as detailed on this survey, may not represent the legally conveyed ownership boundaries.

Legend

Top / Bottom of Bank	Building / Overhead Canopy	Wall	Solid Surface Feature / Road Edge	Hard / Soft Surface Change	Kerb / Dropped Kerb	Combined Kerb & Drainage System	Drainage Channel	Fence Line	Tree / Scrub Canopy Line	Hedge Line	Line / Group Tree Trunks	Rock Face	Pipe Line (Above Ground)	Overhead Electric Cable	Overhead Telephone Cable	Survey Station	Gate	Electric Pylon	Alarm Level
OT	OT	OT	OT	OT	OT	OT	OT	OT	OT	OT	OT	OT	OT	OT	OT	OT	OT	OT	OT

Feature Abbreviations

ACU	Air Conditioning Unit	PA	Post	AP	Access Point	SPV	Soil Vent Pipe
AB	Building Access	PA	Post	AP	Access Point	SPV	Soil Vent Pipe
BD	Bell	PA	Post	AP	Access Point	SPV	Soil Vent Pipe
BDU	Bell Unit	PA	Post	AP	Access Point	SPV	Soil Vent Pipe
BDU	Bell Unit	PA	Post	AP	Access Point	SPV	Soil Vent Pipe
BDU	Bell Unit	PA	Post	AP	Access Point	SPV	Soil Vent Pipe
BDU	Bell Unit	PA	Post	AP	Access Point	SPV	Soil Vent Pipe
BDU	Bell Unit	PA	Post	AP	Access Point	SPV	Soil Vent Pipe
BDU	Bell Unit	PA	Post	AP	Access Point	SPV	Soil Vent Pipe
BDU	Bell Unit	PA	Post	AP	Access Point	SPV	Soil Vent Pipe

Level Prefix

AL	Arch Level	AL	Arch Level	AL	Arch Level
CL	Cover Level	CL	Cover Level	CL	Cover Level
GL	Ground Level	GL	Ground Level	GL	Ground Level
EL	External Level	EL	External Level	EL	External Level
IL	Internal Level	IL	Internal Level	IL	Internal Level
PL	Paved Level	PL	Paved Level	PL	Paved Level

Digital File:

H_01.dwg

Original Size:

A0

No.	Description	Date	Signed
Revisions			
Surveyed:	BT	Date: 14.11.25	Scale: 1:200
Drawn:	BT	Sheet: 3 of 3	Approved:

Title:

Elevation Survey

Client:

hinchliffe

Site:

Blacker Farm
Emley



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Drawing No.

H_01_EL

Rev.