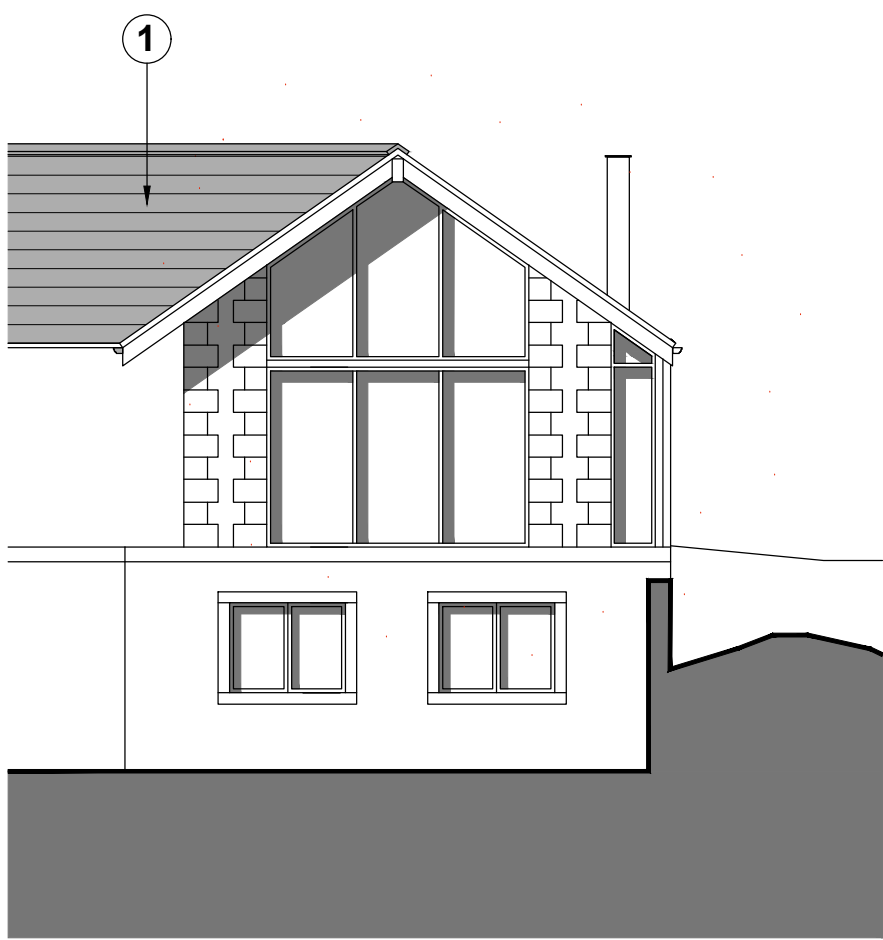




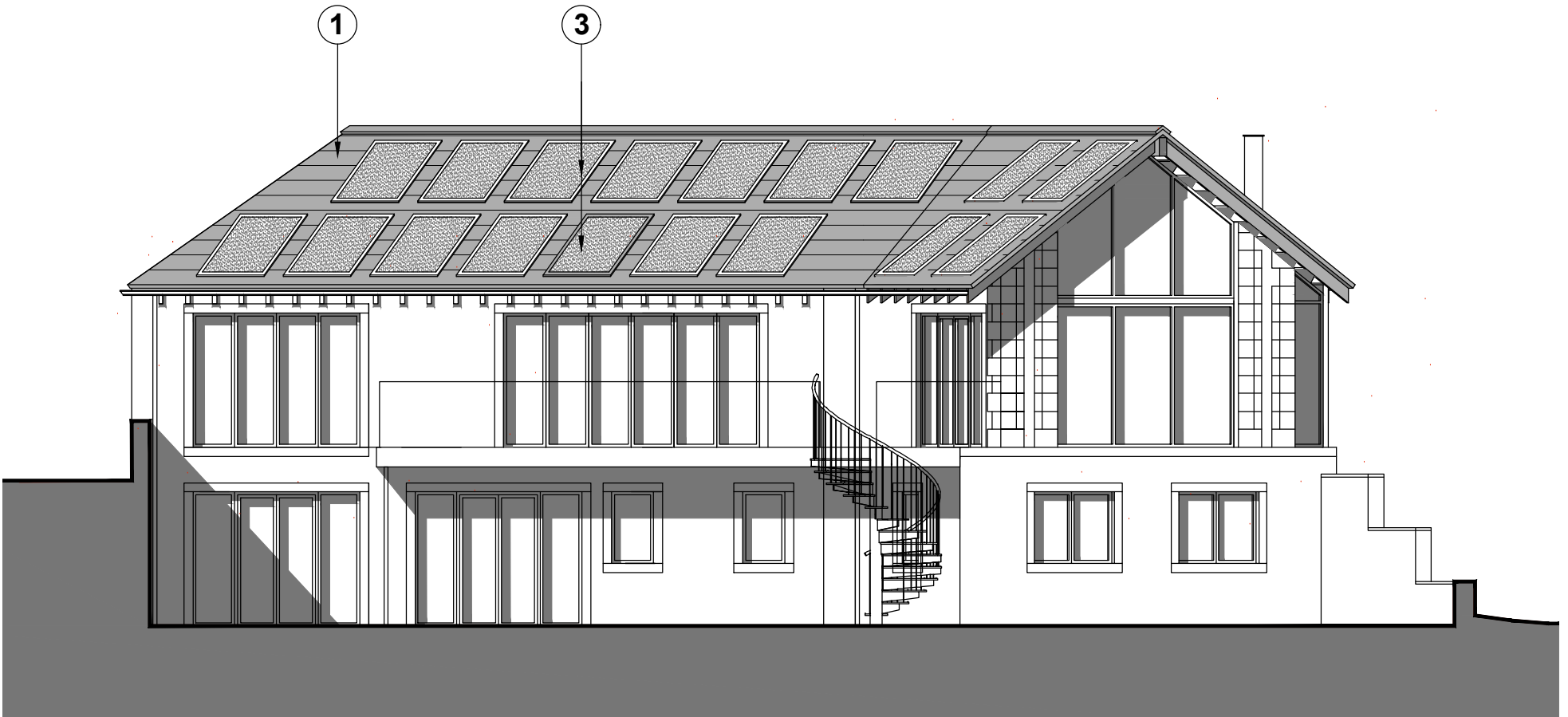
PROPOSED NORTH ELEVATION
SCALE - 1:100



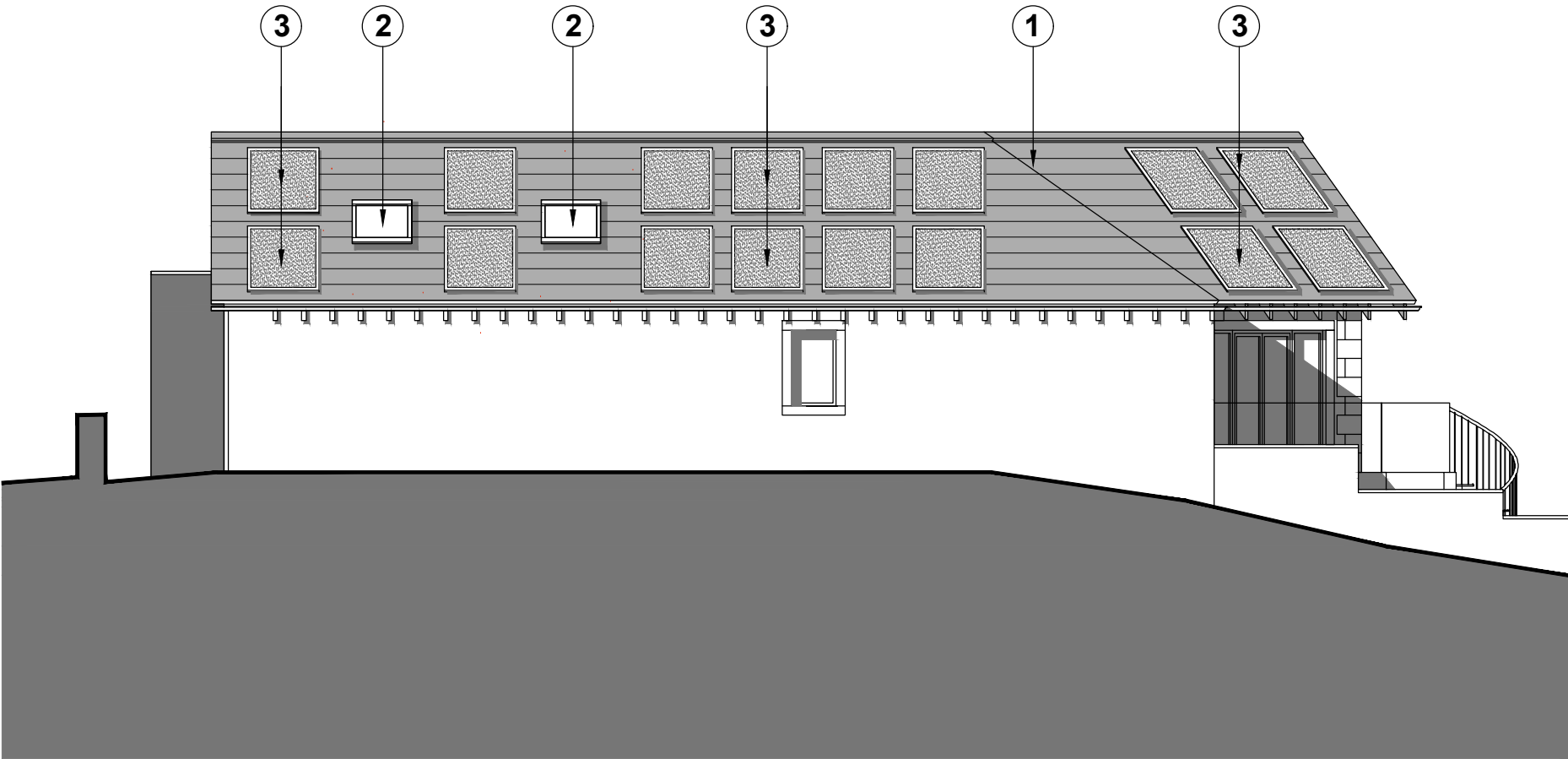
PROPOSED NORTH ELEVATION
SCALE - 1:100



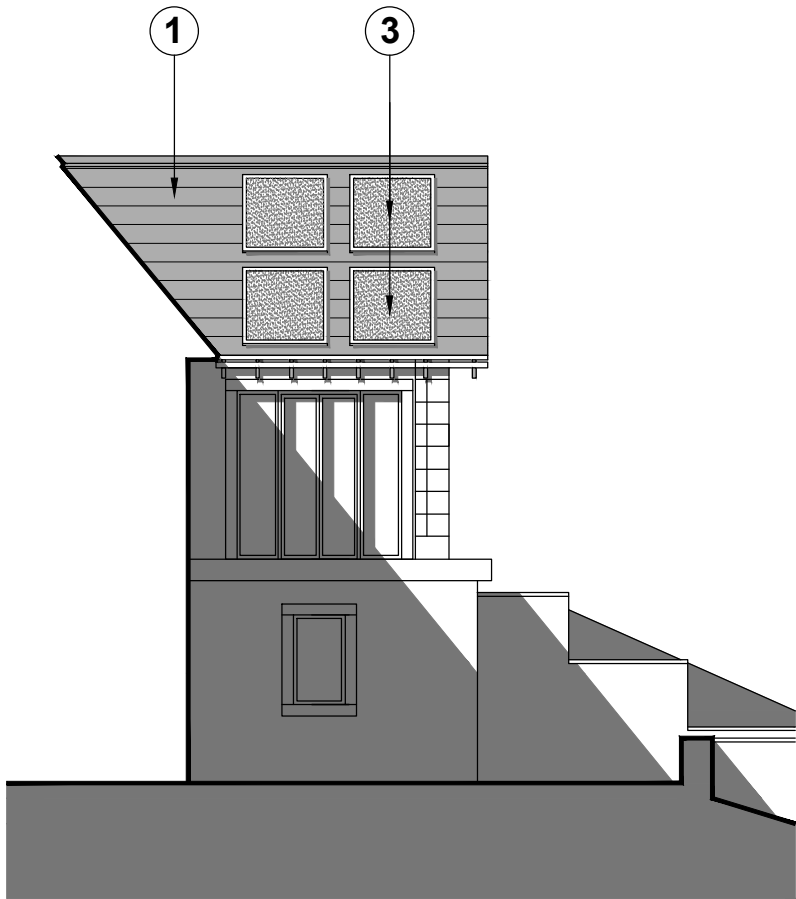
PROPOSED EAST ELEVATION
SCALE - 1:100



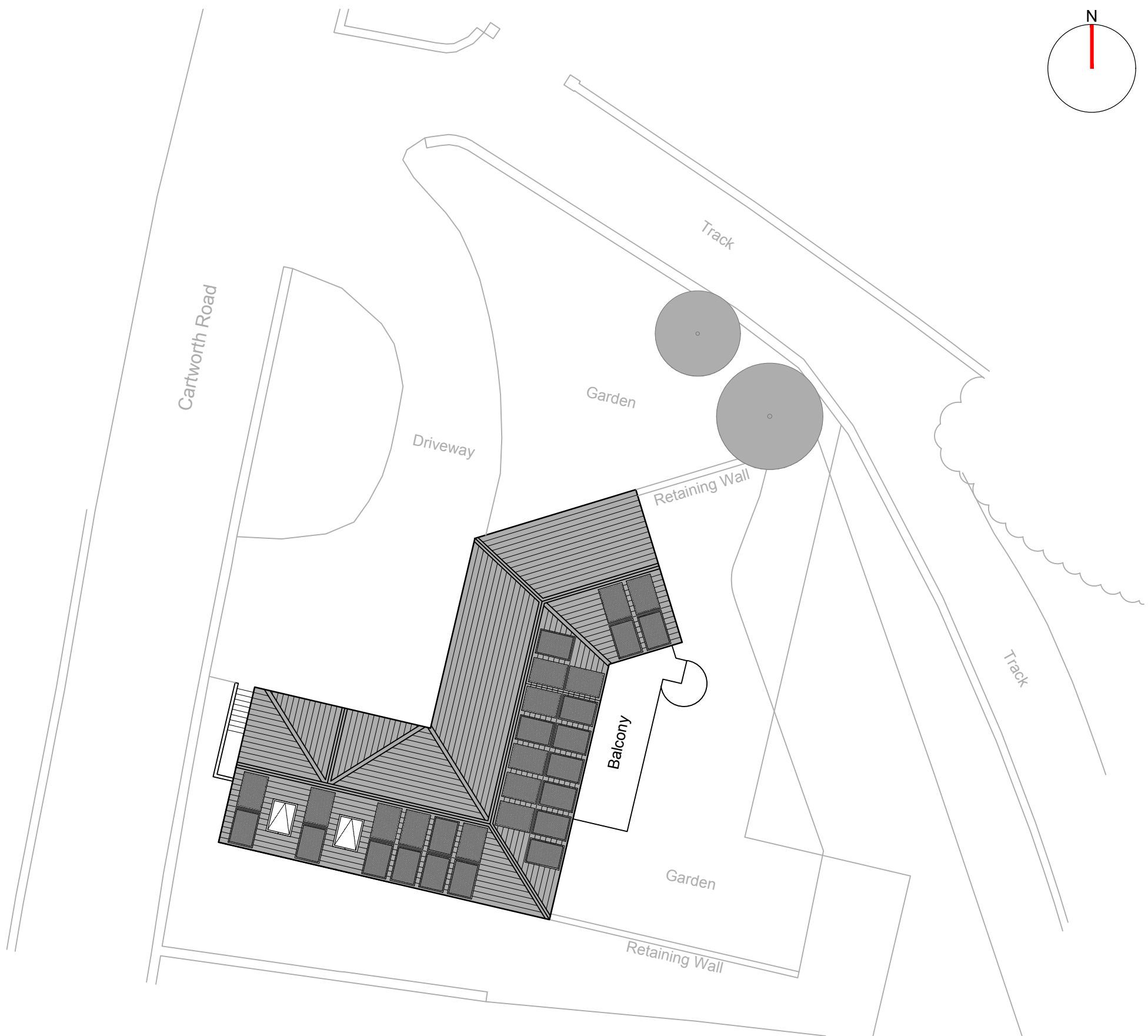
PROPOSED EAST ELEVATION
SCALE - 1:100



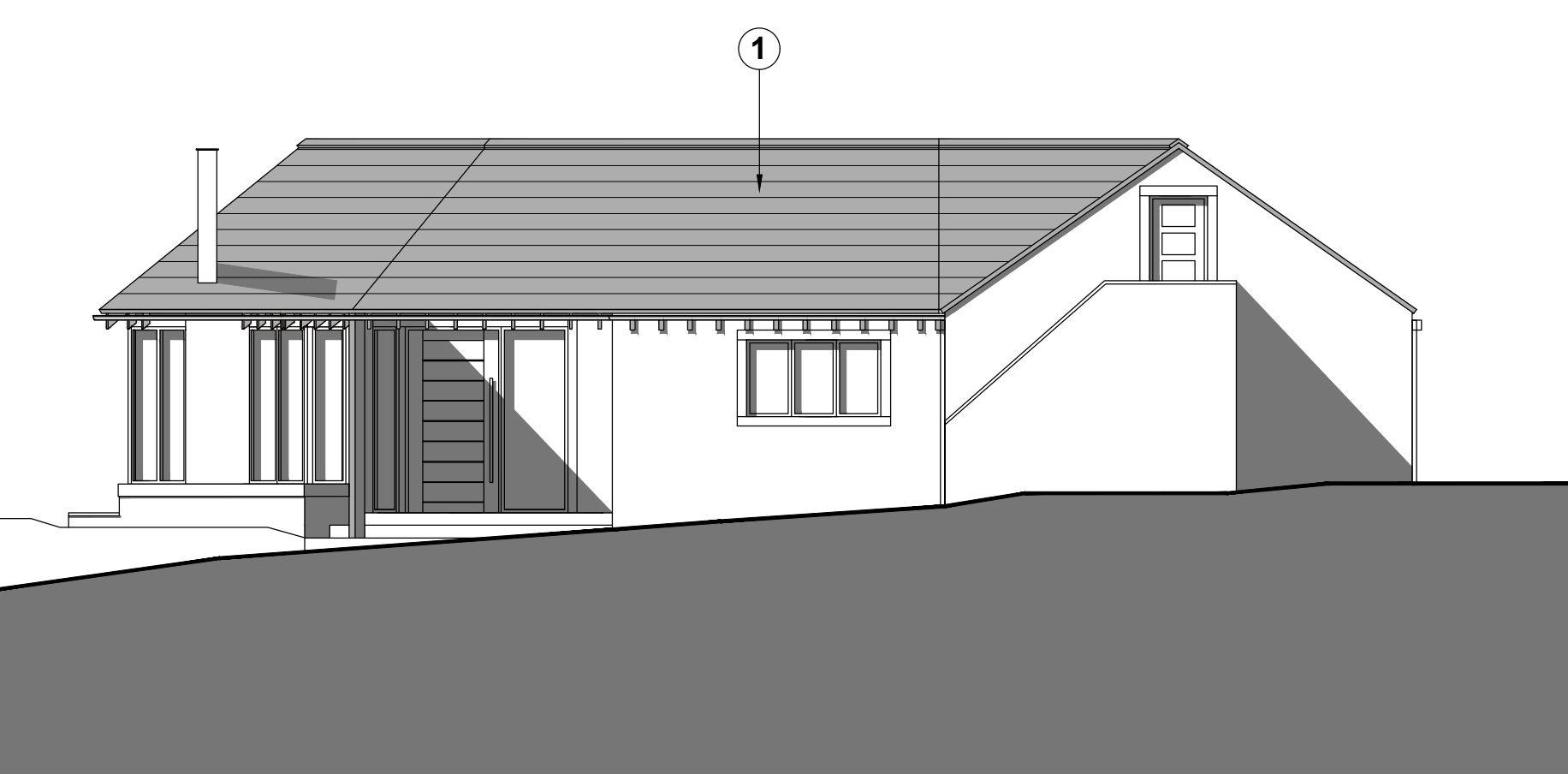
PROPOSED SOUTH ELEVATION
SCALE - 1:100



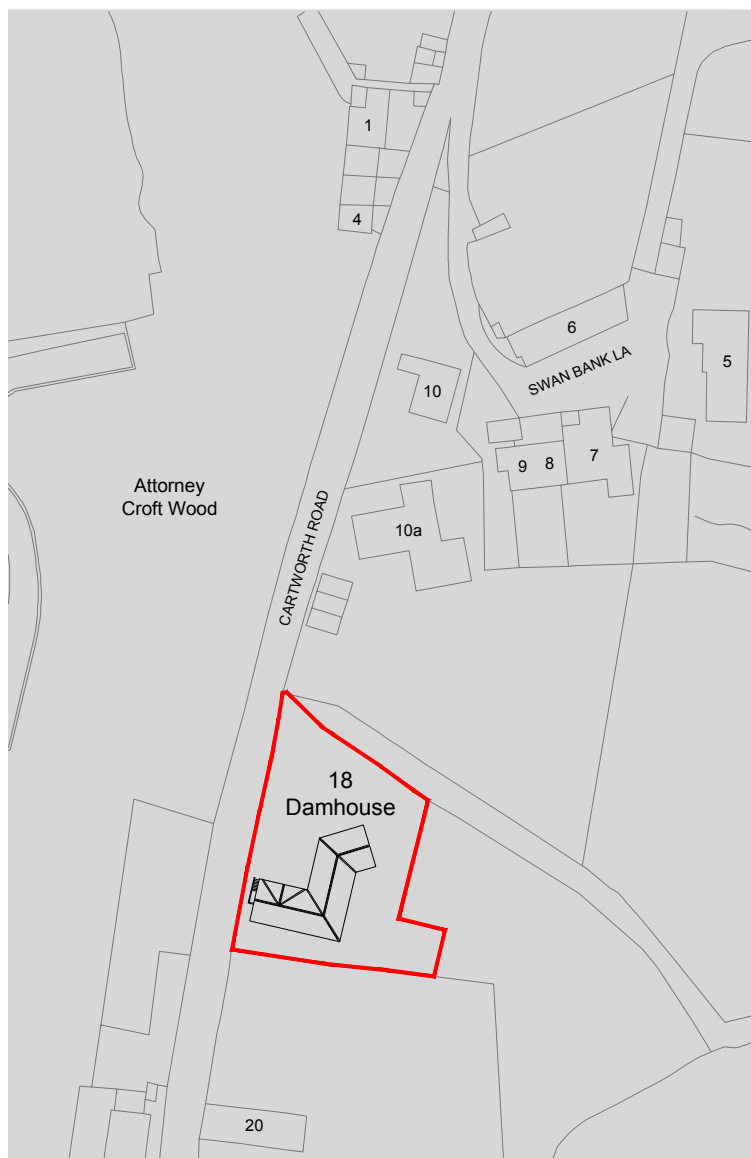
PROPOSED SOUTH ELEVATION
SCALE - 1:100



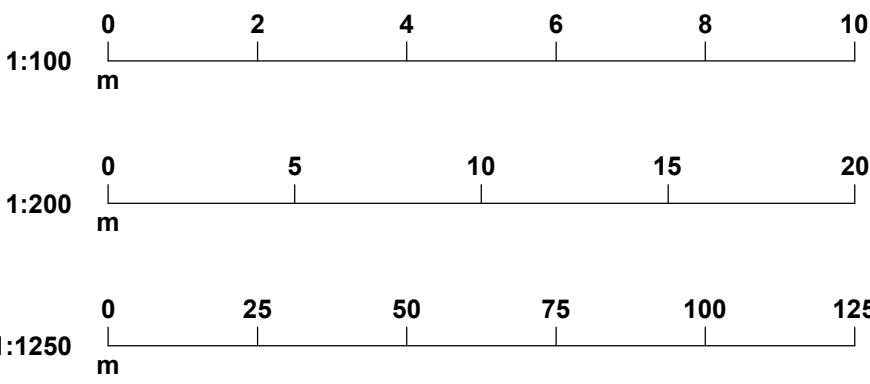
PROPOSED ROOF PLAN
SCALE - 1:200



PROPOSED WEST ELEVATION
SCALE - 1:100



LOCATION PLAN
SCALE - 1:1250



NOTES:
ALL DIMENSIONS ARE IN MILLIMETRES. DO NOT SCALE. FIGURED DIMENSIONS ONLY TO BE TAKEN FROM THIS DRAWING.

PROPOSED MATERIALS

① EXISTING STONE SLATE ROOF TILES

② EXISTING VELUX ROOFLIGHTS

PROPOSED SOLAR PANELS -
30 x TRINA VERTEX S+ 445W DUAL GLASS FULL
BLACK N-TYPE MONO SOLAR PANEL 1134 x 1762mm FIXED TO AV GSE ROOF-INTEGRATED MOUNTING SYSTEM

③

B	MW	MATERIAL LEADERS ADDED	11.11.25
A	MW	INITIAL ISSUE	31.10.25
Rev	By	PLANNING	Date
PROJECT			
IAN HARDY 18 DAMHOUSE CARTWORTH ROAD HOLMFIRTH, HD9 2ST			
DRAWING TITLE			DRAWING NUMBER 2025-06-002
PROPOSED PLANS & ELEVATIONS PLANNING APPLICATION			
DATE	SCALE	SIZE	DRAWN
OCT 2025	AS SHOWN	A1	MW
DRAWING NUMBER		CHECKED	REVISION
2025-06-002		MW	B