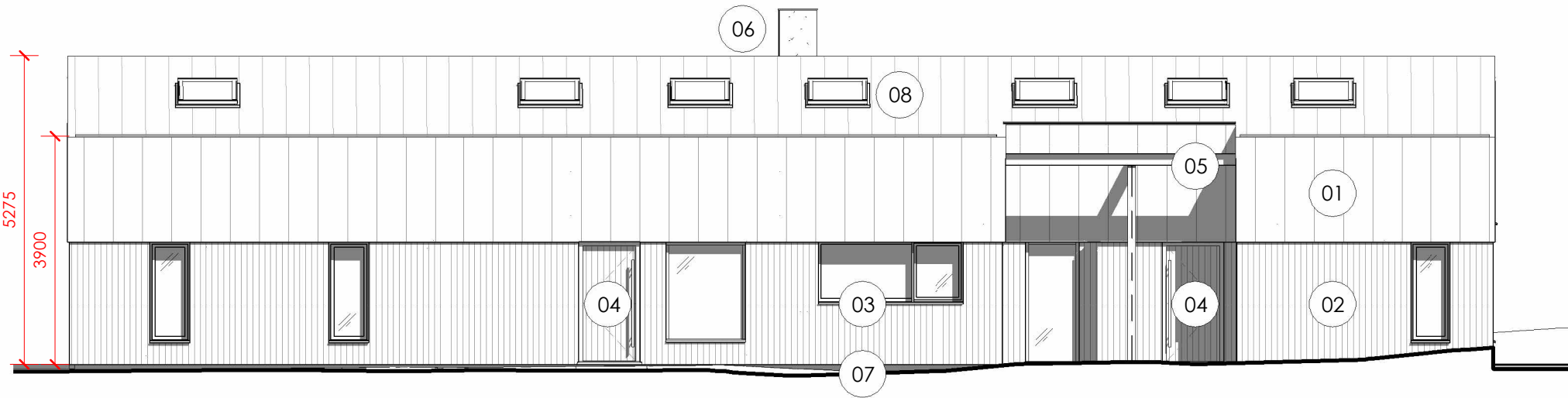
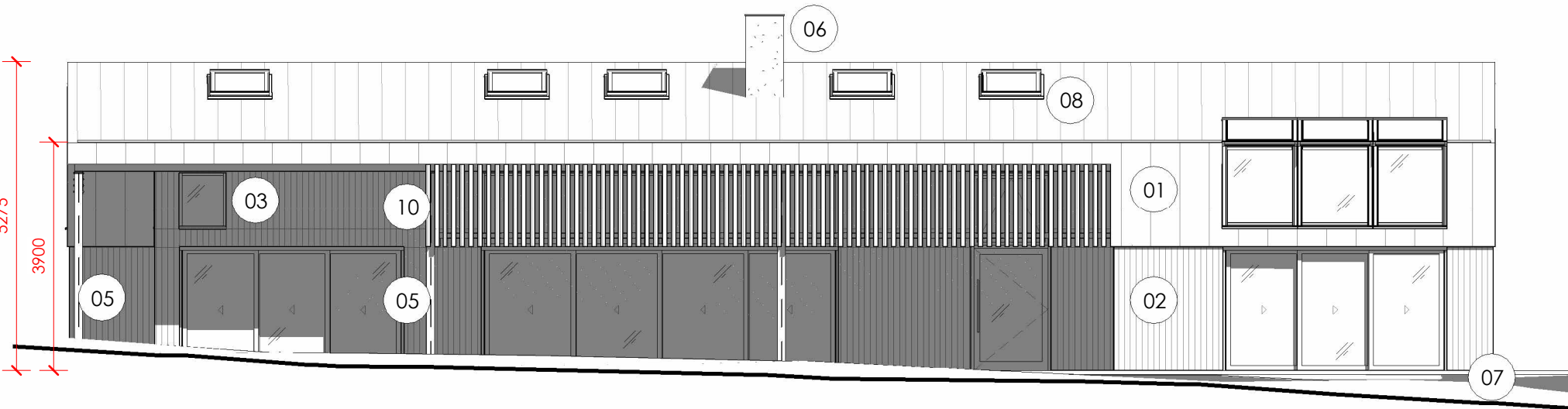
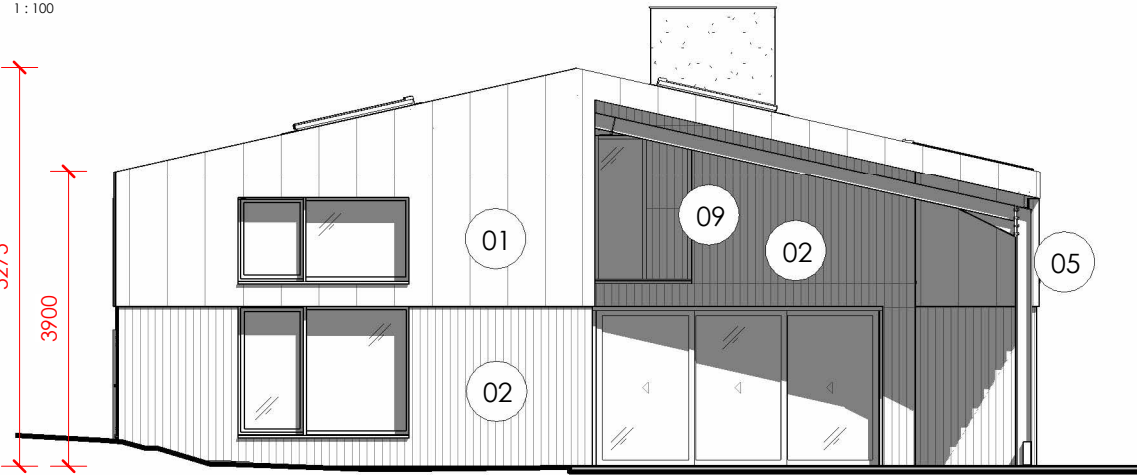




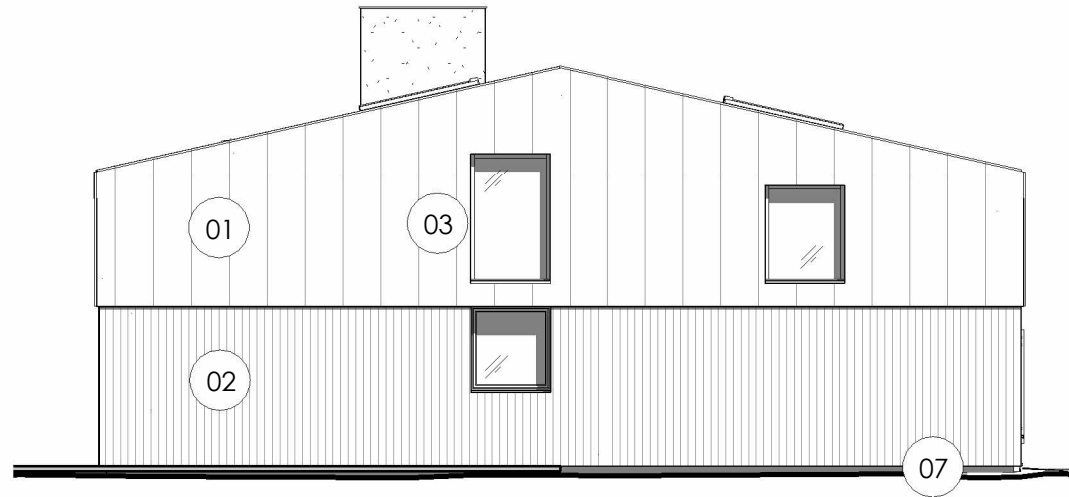
North Elevation
1 : 100



South Elevation
1 : 100



West Elevation
1 : 100



East Elevation
1 : 100

Elevational Materials

1. Aluminium standing seam cladding, grey, walls and roof.
2. Thermally treated wood cladding, black, laid vertically.
3. UPVc Flush Casement windows
4. Door to match timber cladding
5. Exposed existing steel frame, black to match windows
6. Grey through coloured render chimney
7. Red multi-gilt brick plinth
8. Roof Lights
9. Opening casement in treated timber to match cladding
10. Fixed solar shading to match timber cladding

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Notes
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All work to be to the entire satisfaction of the NHBC or Local Authority not withstanding anything shown or indicated on these drawings. All workmanship and materials to be the best of their respective kind and at least equivalent of the appropriate British Standard Code of Practice. All relevant dimensions and levels to be ascertained or checked and verified on site before specific areas of work are commenced.
This drawing is to be read in conjunction with clients specification/employers requirements and structural engineers design.

PL1	Issued for Planning	09/10/23	JRL	JBW
PR3	Kitchen, utility, plant room amended to client comments	28/09/23		JBW
PR2	Layout amended following client comments	04/09/23	JCB	JBW
PR1	Issued for comment	16/06/23	JCB	JBW
Rev:		Date:	Check:	Drawn:

PLANNING

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Christopher McManus

Title:
Proposed Elevations

Scale: As indicated	Drawn: JBW	Checked: JCB	Date: 02/13/23
Drawing No. 8895 - 03 - 0200	Revision: PL1		