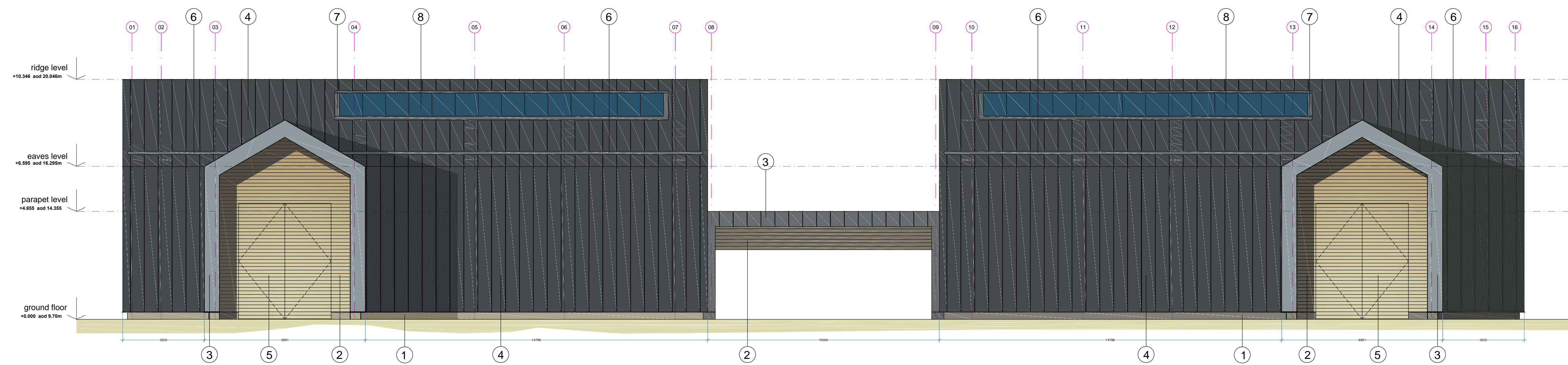
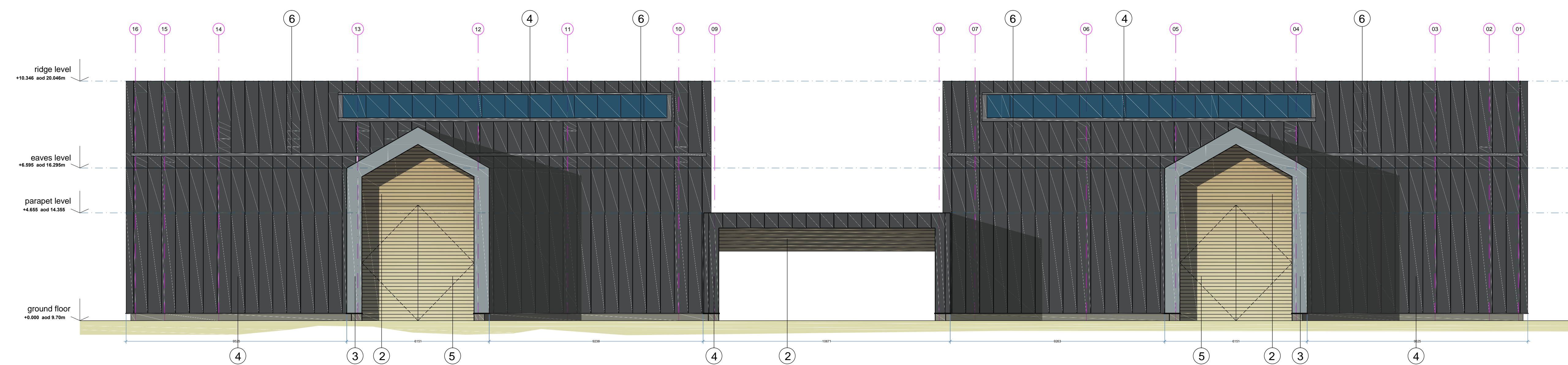


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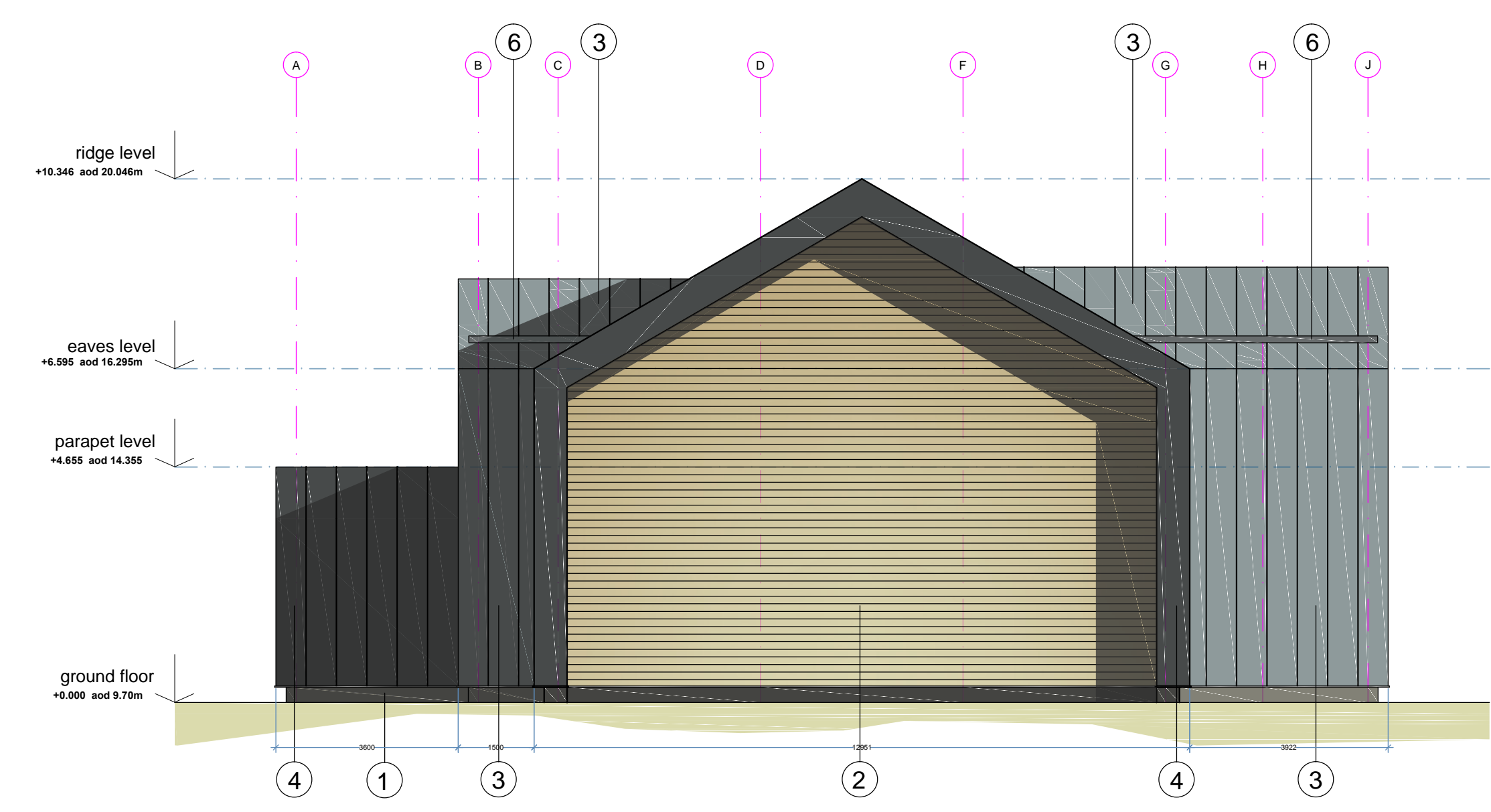
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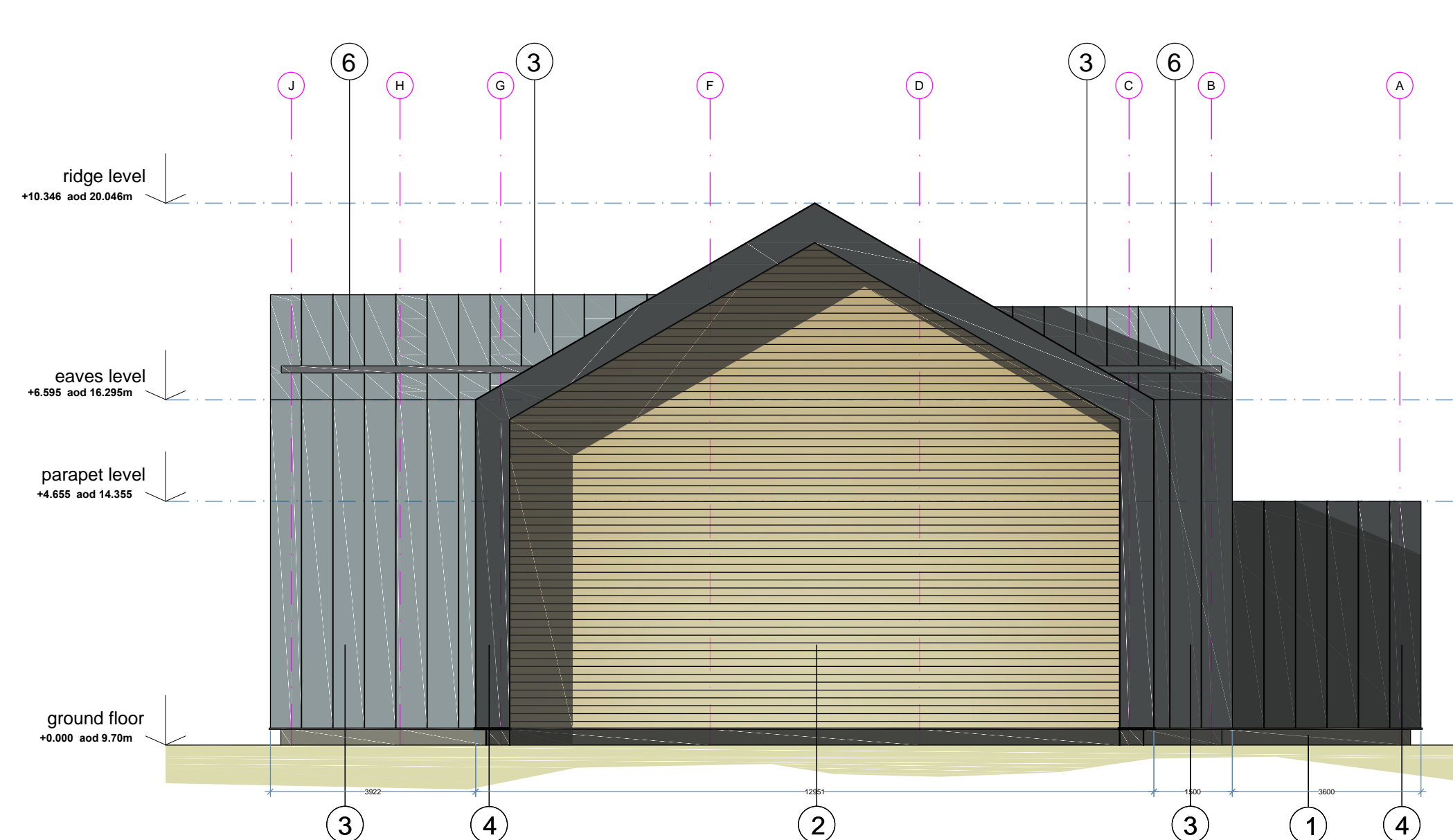
Proposed Barn C & D North East Elevation 1:100



Proposed Barn C & D South West Elevation 1:100

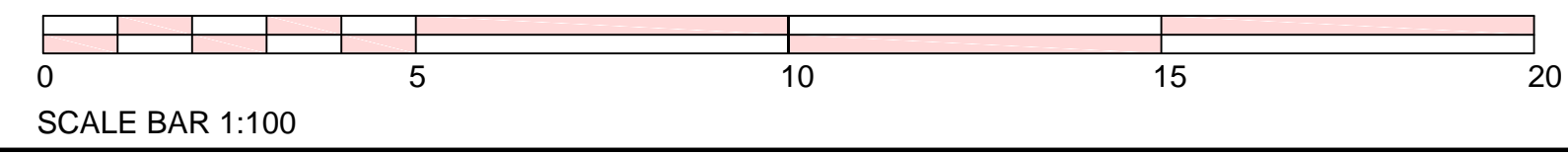


Proposed Barn C & D South East Elevation 1:100



Proposed Barn C & D North West Elevation 1:100

- 01 300mm High Concrete Plinth
- 02 Timber Cladding
- 03 Zinc Standing Seam in Quarry Grey Ral 7040
- 04 Zinc Standing Seam in Anthracite Grey Ral 7016
- 05 Timber Barn Door
- 06 Hidden Gutter
- 07 Recessed Section of Roof for Photovoltaic Cells
- 08 Photovoltaic Cells



A	06-11-23	Design Updates	SN
Rev	Date	Revisions	By

# ADP

ARCHITECTURAL  
DESIGN

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CLIENT  
**JOHN LEVISON**

PROJECT  
**Land South of  
 Howden Croft Hill  
 Ellerker  
 Brough  
 HU15 2DE**

TITLE  
**Proposed Barn C & D  
 Elevations**

Scale: 1:100      A1      Date: 06-11-23

Drawn By: C Giles      Checked: SN      Approved: SN

Status

<input type="checkbox"/> WORKING DRAFT <small>not for issue</small>	<input type="checkbox"/> PRELIMINARY DRAWING <small>subject to design change</small>
<input type="checkbox"/> DRAFT <small>not for construction</small>	<input type="checkbox"/> FINAL DRAWING
<input type="checkbox"/> CONSULTATION DRAWING <small>not for construction</small>	<input type="checkbox"/> CONSTRUCTION DRAWING

Drawing No : J8270-206      Rev: A