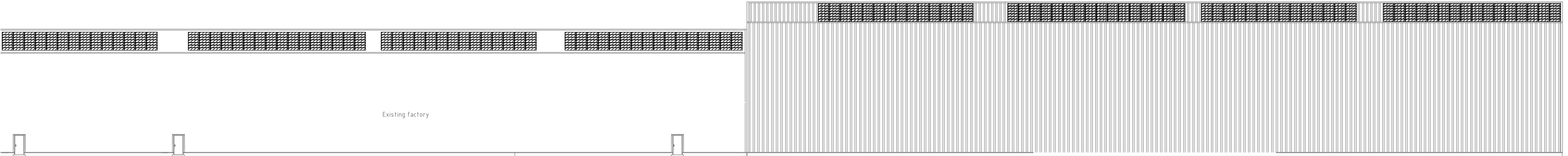
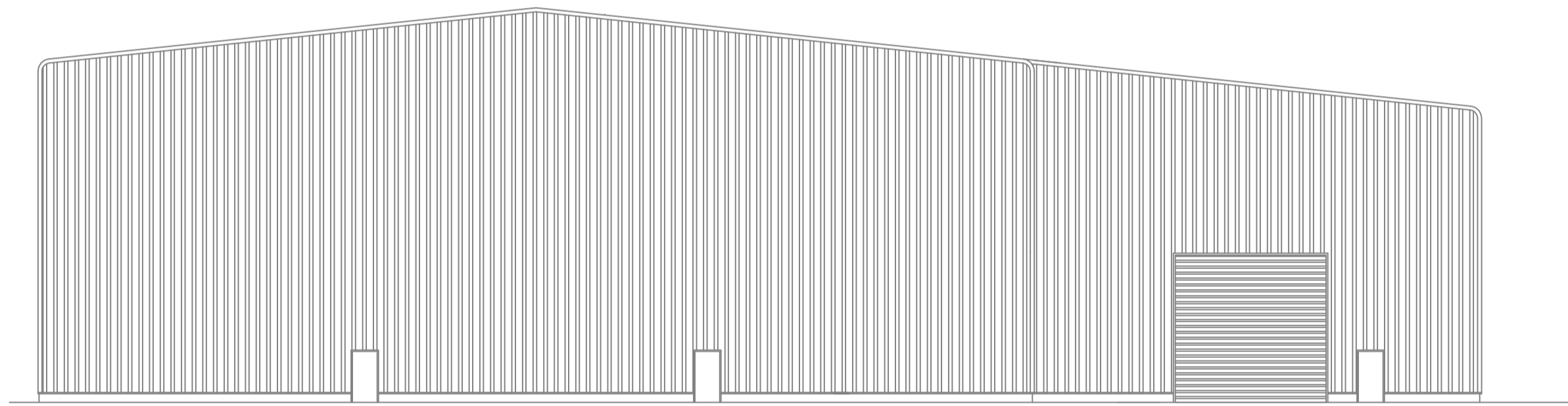


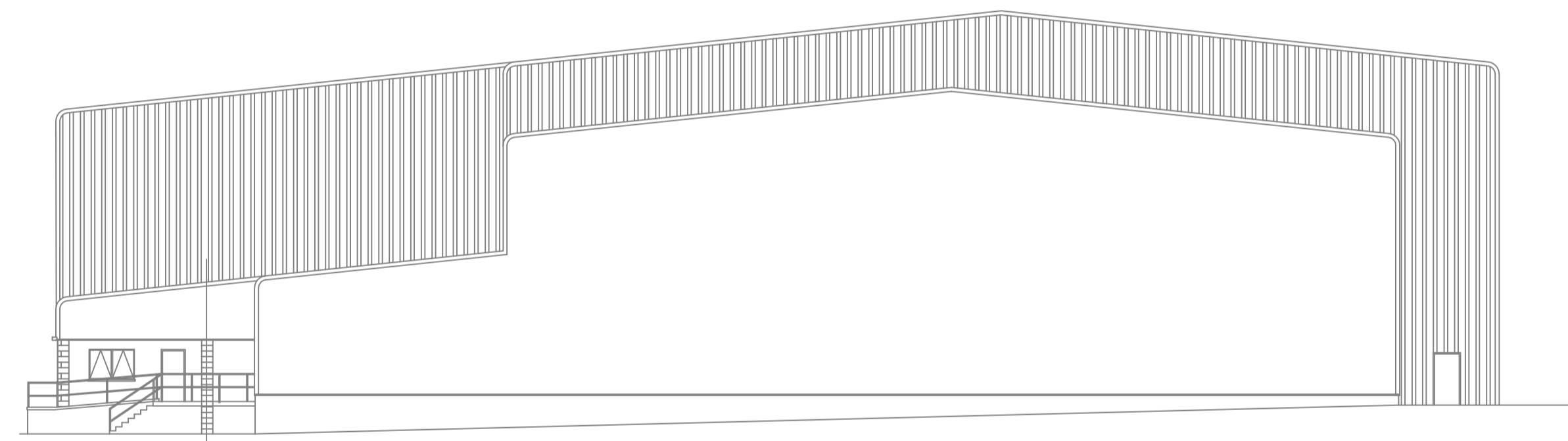
North Elevation
Scale 1:200



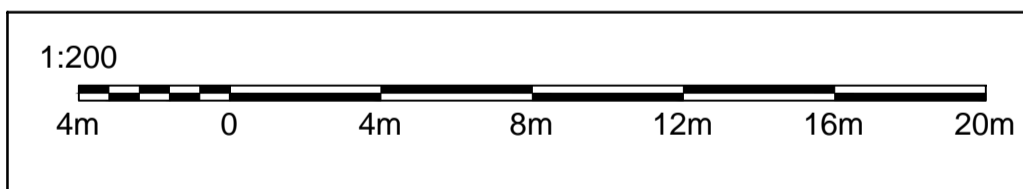
South Elevation
Scale 1:200



West Elevation
Scale 1:200



East Elevation
Scale 1:200



Solar Panel fitted to existing roof with both brackets in brochure
 1x 30mmx18mm
 1x 30mmx33mm
 To confirm that there are no timbers to be used in the installation of the panels.
 Panels to protrude the roof by 40mm. (Brochure says 30+1)
 Grounding holes - 6 places
 Mounting holes - 8 places
 Draining holes - 8 places
 All as per brochure and all comprehensive certificates

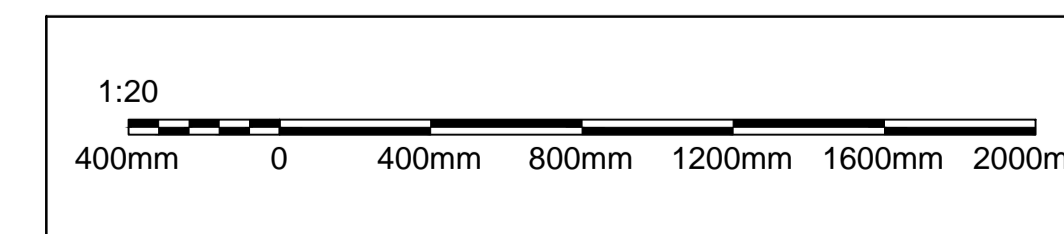
Solar Panel Detail
Scale 1:20

304x Ja Solar 415W Solar Panels 1722mm x 1134mm
Spaced 30mm Apart

To confirm that any parts of the solar panel does not protrude outwith any parts of the roof.
 Any part of the solar panel is not higher than the ridge line.
 Not protruding more than 200mm beyond any part of the roof.

Solar Panel Detail
Scale 1:20

304x Ja Solar 415W Solar Panels 1722mm x 1134mm
Spaced 30mm Apart



Lovie Construction Ltd

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 E-Mail : andrew@lovieconstruction.co.uk

Contract/Drawing No: **SOLAR 2308-02**

Rev	Amendment	Date	Initials

Contract Title :
**PROPOSED SOLAR PANELS TO FACTORY
 AT DALES INDUSTRIAL ESTATE, PETERHEAD
 FOR LUNAR FREEZING & COLD STORAGE COMPANY**

Drawing Title :
ELEVATIONS

Scales : **1 : 20, 200**

Date : **26.06.22** Drawn by : **W.J.MCBEY**

THIS DRAWING TO BE READ IN CONJUNCTION WITH

Drawing No.
 Engineers Design No.