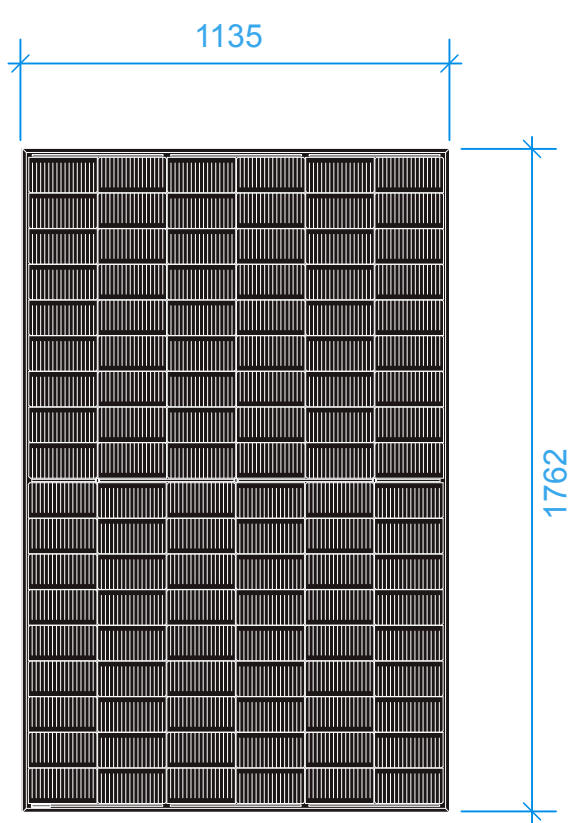
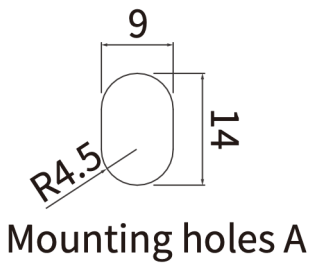




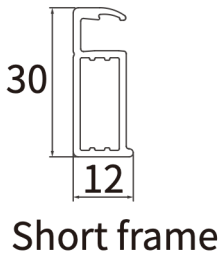
01 PV slim profile panel - front face



02 PV panel - side face



03 PV panel mounting rail - profile



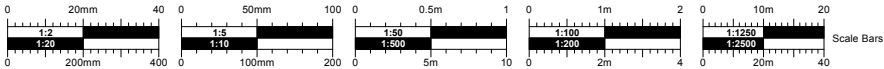
04 PV Panel - Proposed Model

MECHANICAL PARAMETERS

Cell	Mono
Weight	22kg
Dimensions	1762±2mm×1134±2mm×30±1mm
Cable Cross Section Size	4mm²(IEC), 12 AWG(UL)
No. of cells	108(6×18)
Junction Box	IP68, 3diodes
Connector	QC 4.10-351/ MC4-EVO2A
Cable Length (Including Connector)	Portrait: 300mm(+)/400mm(-) Landscape: 1200mm(+)/1200mm(-)
Front Glass/Back Glass	1.6mm/1.6mm
Packaging Configuration	36pcs/Pallet, 936pcs/40HQ Container

Remark: customized frame color and cable length available upon request

05 PV Panel - Proposed Specification



No. Date DR/CH Revision Notes

Project Title
Chiesi Warehouse
Project Client
Chiesi
Suitability
S2 SUITABLE FOR INFORMATION

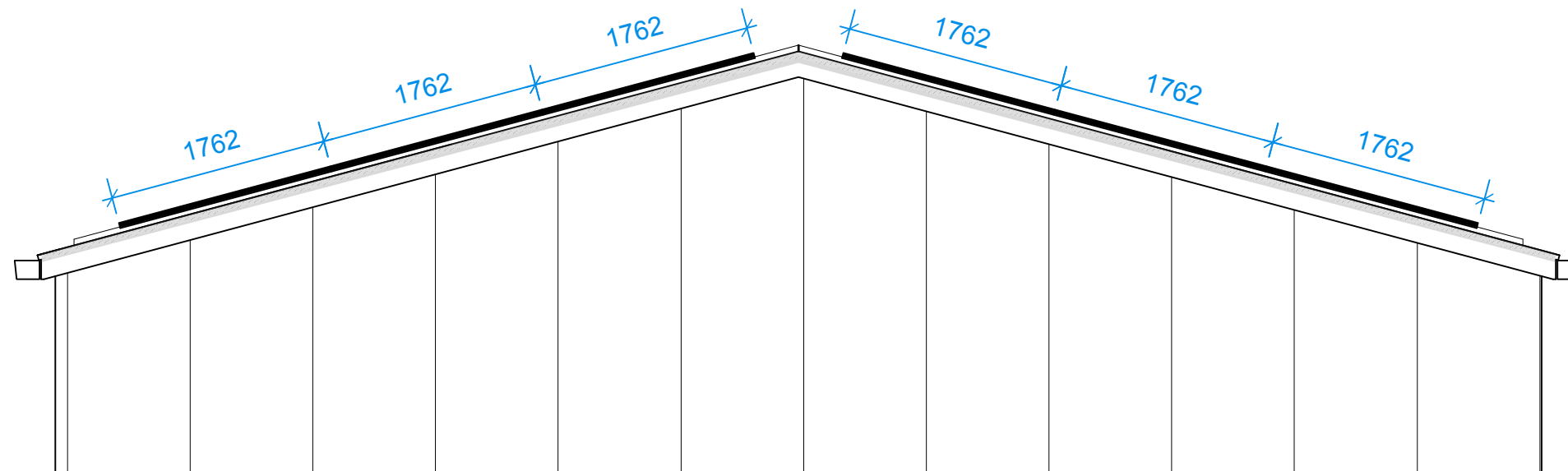
Sheet Scale @ A3
Date 23/01/2026
Drawn By LW
Reviewed By PR
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Sheet No.
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2038-CMS-XX-ZZ-D-A-PL15
Sheet Title
Proposed Solar PV Specification
26 Martingate, Corsham, Wiltshire, SN13 0HL, Web: www.cms-group.co, Tel: 01249 701333

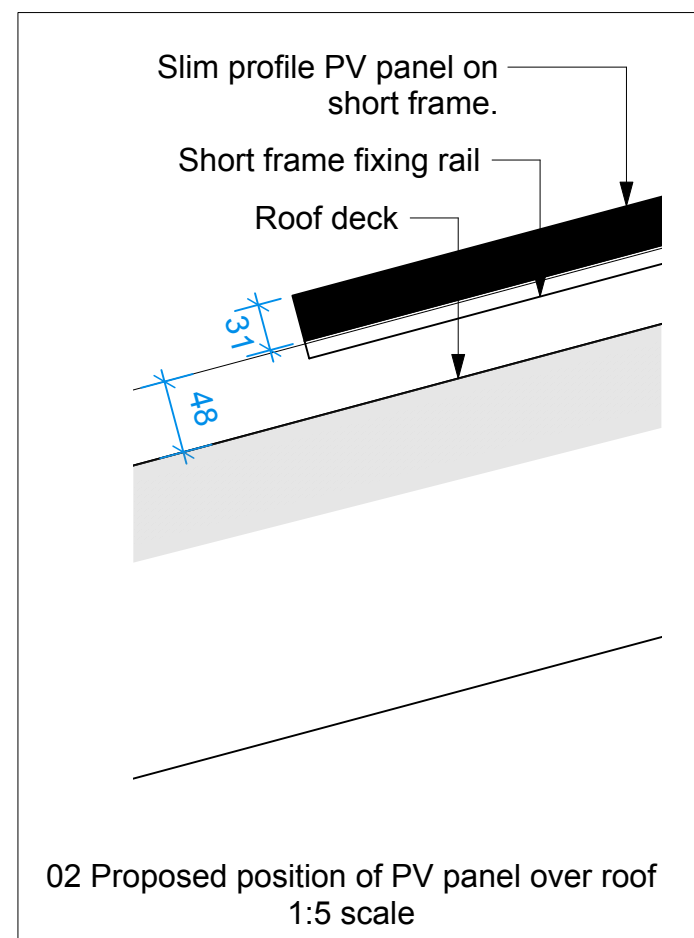
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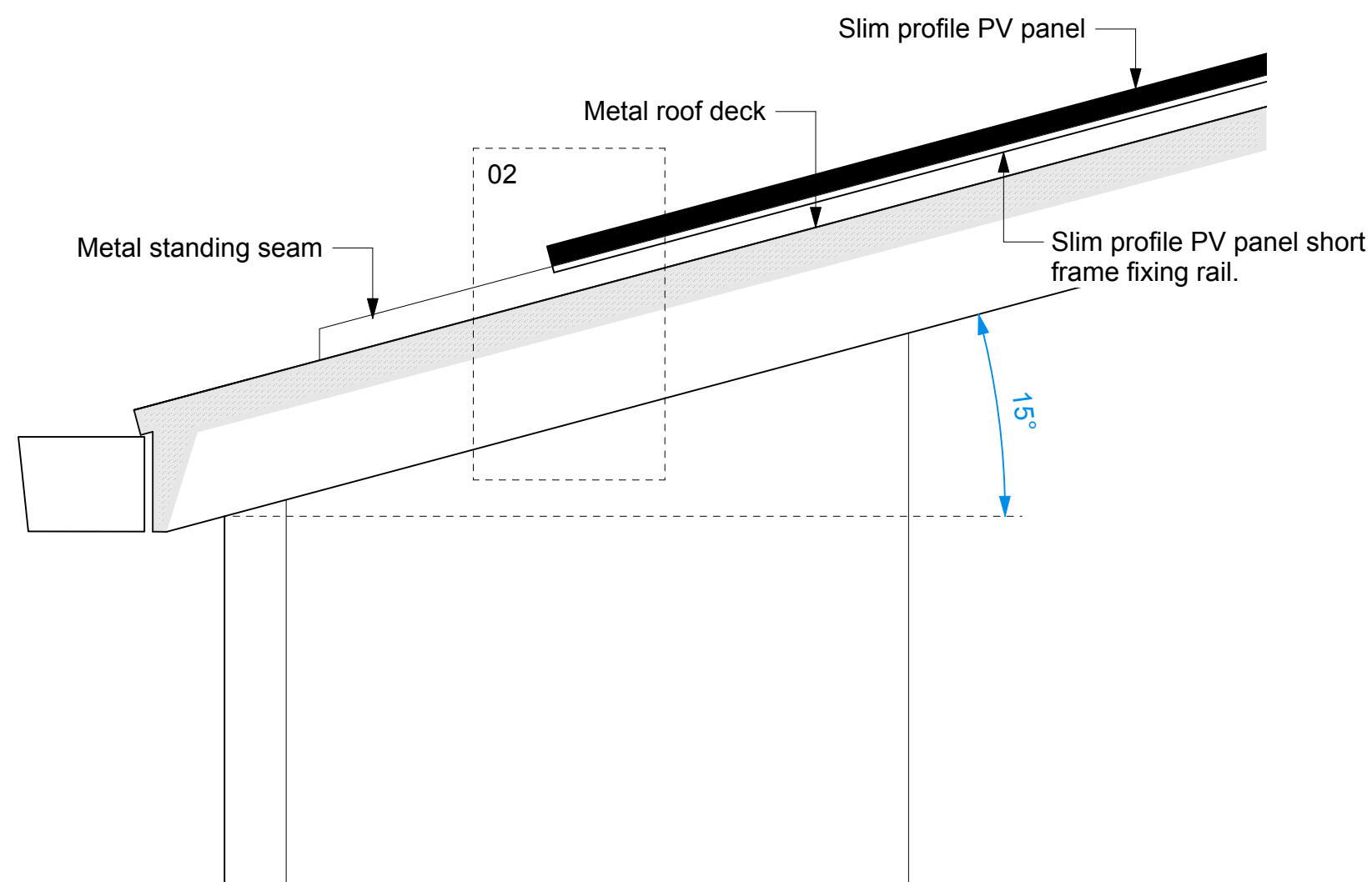
PLANNING



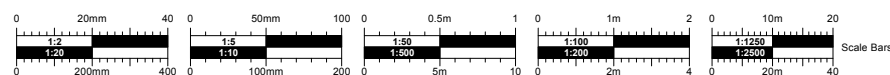
01 Proposed North Elevation (Side) gable wall scale 1:50



02 Proposed position of PV panel over roof
1:50 scale



03 Proposed North Elevation (Side) - Eaves scale 1:10



PLANNING

No. Date DR/CH Revision Notes

Project Title
Chiesi Warehouse
Project Client
Chiesi
Suitability
S2 SUITABLE FOR INFORMATION

Sheet Scale @ A3
Date 23/01/2026
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Reviewed By PR
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2038-CMS-XX-ZZ-D-A-PL16
Sheet Title
Proposed Solar PV Specification
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