

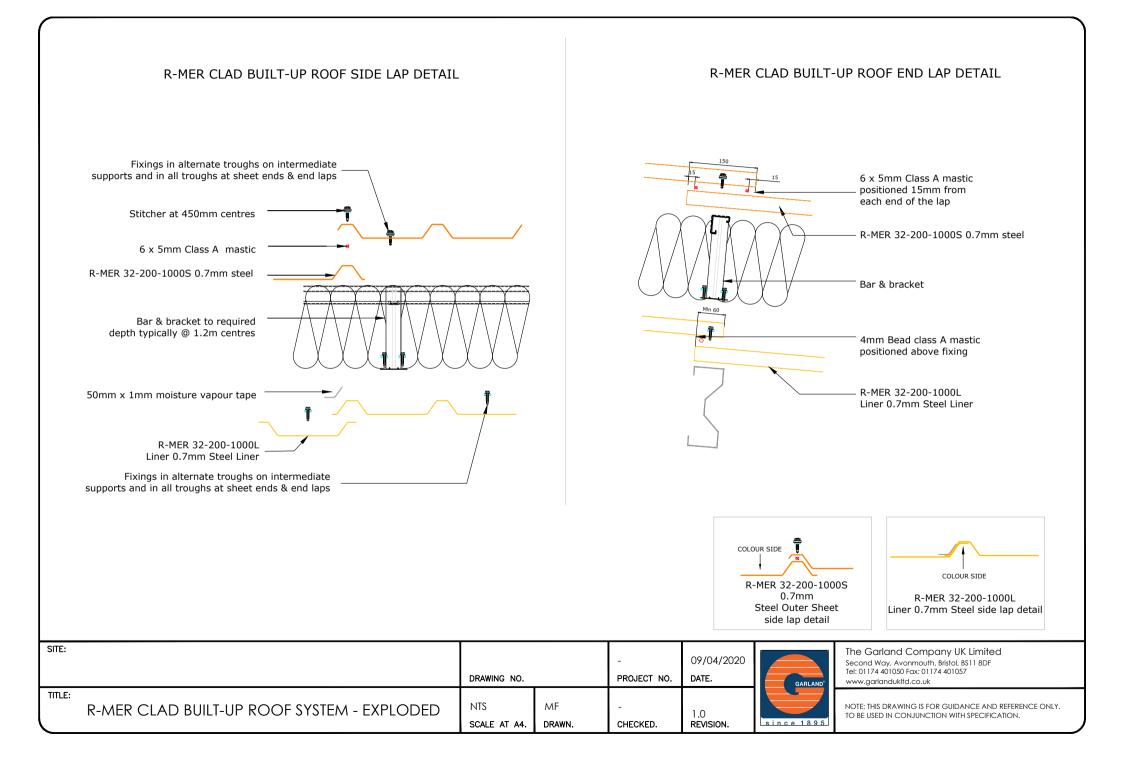
Garland R-MER CLAD Built-Up System Roof											
Bracket Height	Insulation Thickness	Insulation Value	Overall System Depth	U Value at 1.5M Centres	Nominal Weight/M <sup>2</sup>						
100mm	100mm	0.040 λ	133mm	0.48	15.86kg/m²						
120mm	120mm	0.040 λ	153mm	0.40	16.12kg/m²						
185mm	200mm	0.040 λ	218mm	0.25	17.14kg/m²						
200mm	200mm	0.040 λ	233mm	0.23	17.16kg/m²						
220mm	220mm	0.040 λ	253mm	0.21	17.42kg/m <sup>2</sup>						
240mm	240mm	0.040 λ	273mm	0.19	17.68kg/m²						
260mm	260mm	0.040 λ	293mm	0.18	17.94kg/m²						
280mm	280mm	0.040 λ	313mm	0.16	18.20kg/m <sup>2</sup>						
300mm	300mm	0.040 λ	333mm	0.15	18.46kg/m²						
320mm	320mm	0.040 λ	353mm	0.14	18.72kg/m²						

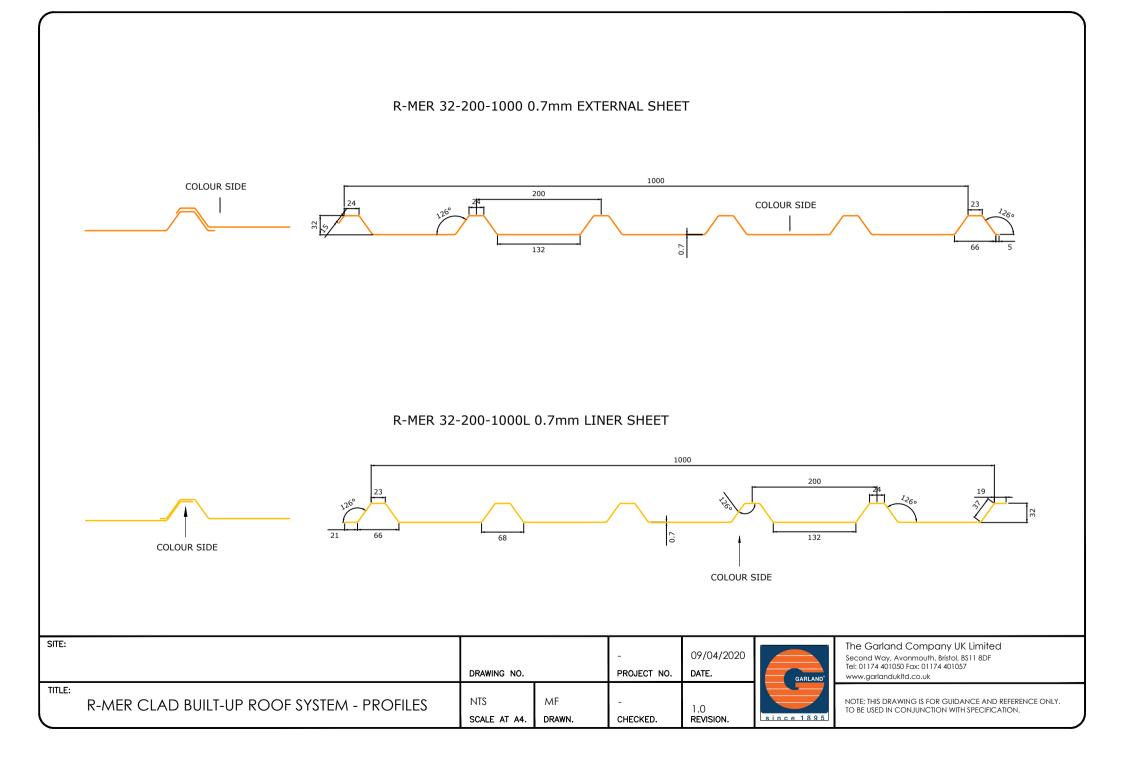
Minimum recommended pitch 4°

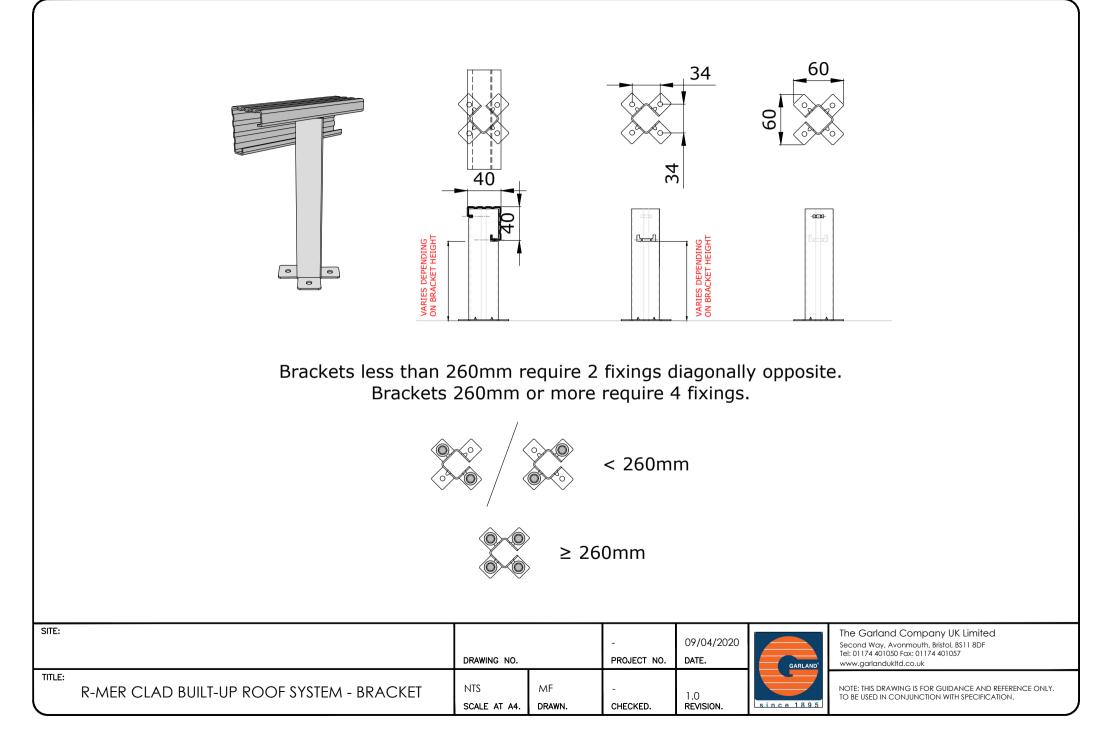
SITE:	DRAWING NO.		- PROJECT NO.	09/04/2020 DATE.	GARLAND	The Garland C Second Way, Avon Tel: 01174 401050 Fo www.garlandukltd.
R-MER CLAD BUILT-UP ROOF SYSTEM	NTS <b>scale at a4.</b>	MF DRAWN.	- CHECKED.	1.0 REVISION.	since 1895	NOTE: THIS DRAWING TO BE USED IN CON

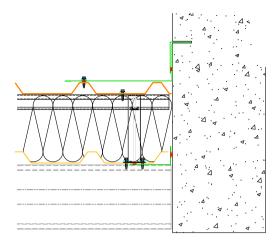
The Garland Company UK Limited Second Way, Avonmouth, Bristol, BS11 BDF Tel: 01174 401050 Fax: 01174 401057 www.garlandukltd.co.uk

NOTE: THIS DRAWING IS FOR GUIDANCE AND REFERENCE ONLY. TO BE USED IN CONJUNCTION WITH SPECIFICATION.







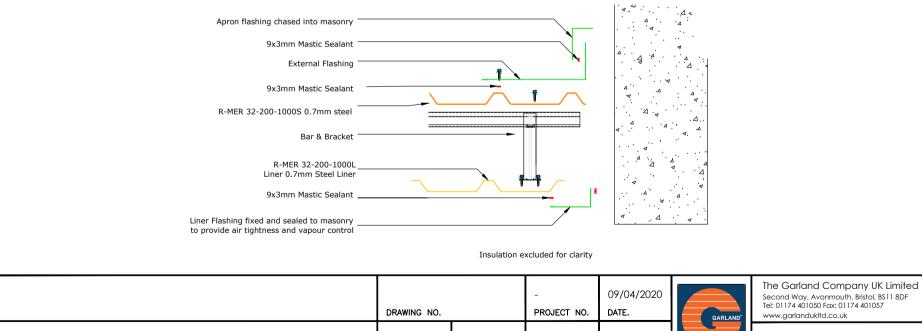


## R-MER CLAD BUILT-UP SYSTEM ROOF CONSTRUCTION

SITE:

TITLE:

R-MER CLAD BUILT-UP ROOF SYSTEM - ABUTMENT WALL



NTS

SCALE AT A4.

MF

DRAWN.

1.0

REVISION.

CHECKED.

since 1895

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