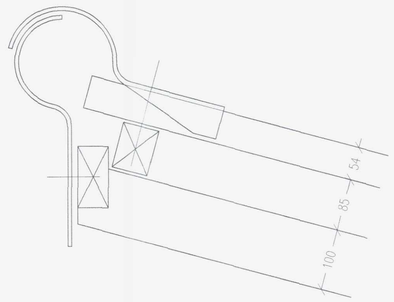
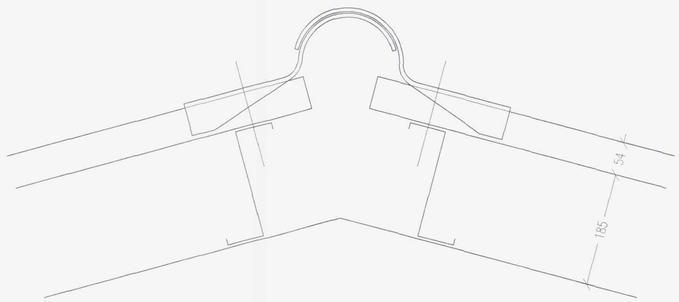
AMENDMENT

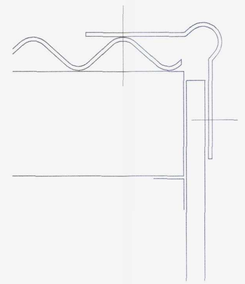
COPYRIGHT RESERVED
ALL DIMENSIONS TO BE CHECKED BY CONTRACTOR ON SITE. SUPERVISOR TO BE NOTIFIED OF ALL DISCREPANCIES PRIOR TO WORKS COMMENCING.

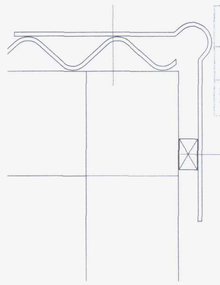


MONO-RIDGE DETAIL
1



DUAL-PITCH RIDGE DETAIL
2

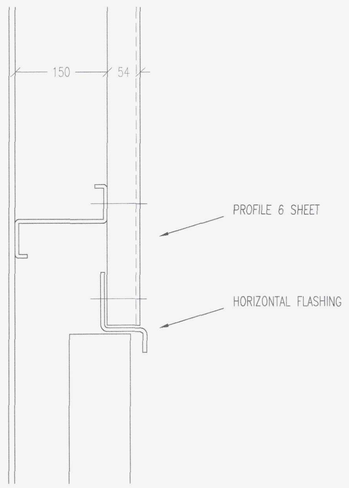




VERGE DETAILS
3

ADUR & WORTHING PLANNING SERVICES

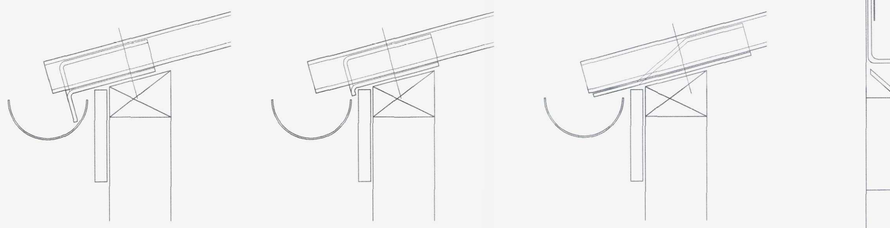
PLAN	AWDM/1096/16
DATE VALID	28 JUL 2016



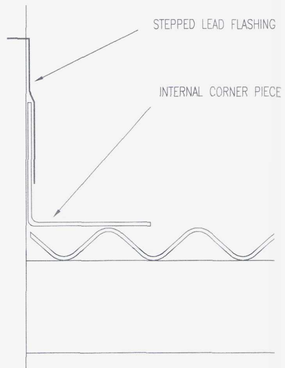
HORIZONTAL FLASHING DETAIL
5

0mm 50 100 150 200 250

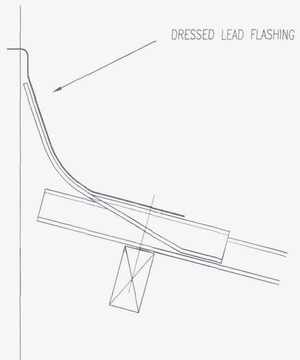
scale in millimeters (1:5)



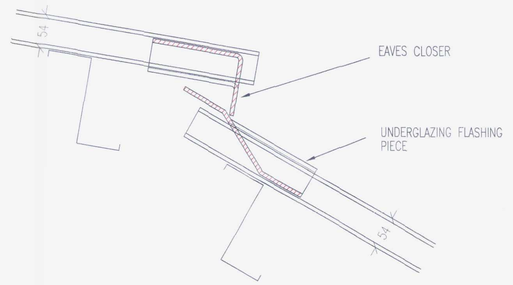
EAVES DETAILS
4



SIDE ABUTMENT DETAIL
5



TOP ABUTMENT DETAIL
6



PITCH CHANGE DETAIL
7

FIBRE CEMENT PROFILED SHEET ROOFING

MAIN ROOF TO HANGER

System Type:	Single skin roof sheeting.
Supports:	Steel angles at 1375mm maximum centres.
Roof pitch:	16½°
External Sheets:	Semi-compressed fibre cement sheets manufactured in the UK to BS EN 494, class C1X. Sheets and accessories are CE marked and covered by BBA Certificate No 00/3700.
Profile	Profile 6
Manufacturer:	Marley Eternit Ltd, Meldreth, Nr Royston, Herts, SG8 5RL
Fragility	Non-fragile Class C when tested in accordance with ACR[M]001:2005, Test for Non-Fragility of Profiled Sheeted Roofing Assemblies.
Cover width:	1016mm
Colour:	Natural Grey
Accessories:	2 piece close fitting ridges Eaves closers Roll top bargeboards 2 piece hooded finials
Fasteners:	8mm diameter hookbolts.
Quantity:	2 per sheet per purlin
Fixed through:	Crest of profile
End laps:	Minimum 150mm
Sealing:	End laps sealed Side laps sealed
Sealant:	8mm diameter butyl strip
Unsupported overhang:	Maximum 350mm
Special features:	Profiled GRP sheets installed in accordance with the manufacturer's recommendations.

MANSARD SLOPES TO HANGER

System Type:	Single skin roof sheeting.
Supports:	Steel angles at 1375mm maximum centres.
Roof pitch:	55°
External Sheets:	Semi-compressed fibre cement sheets manufactured in the UK to BS EN 494, class C1X. Sheets and accessories are CE marked and covered by BBA Certificate No 00/3700.
Profile	Profile 6
Manufacturer:	Marley Eternit Ltd, Meldreth, Nr Royston, Herts, SG8 5RL
Fragility	Non-fragile Class C when tested in accordance with ACR[M]001:2005, Test for Non-Fragility of Profiled Sheeted Roofing Assemblies.
Cover width:	1016mm
Colour:	Natural Grey
Accessories:	Eaves closers (or fillers)
	Roll top bargeboards Underglazing flashing pieces (at top of mansard)
Fasteners:	8mm diameter hookbolts.
Quantity:	2 per sheet per purlin
Fixed through:	Crest of profile
End laps:	Minimum 150mm
Sealing:	End laps unsealed Side laps unsealed
Sealant:	
Unsupported overhang:	Maximum 350mm
Special features:	Profiled GRP sheets installed in accordance with the manufacturer's recommendations.

LEAN TO ROOFS ON EAST AND WEST ELEVATIONS

System Type:	Single skin roof sheeting.
Supports:	Steel angles at 1375mm maximum centres.
Roof pitch:	17°
External Sheets:	Semi-compressed fibre cement sheets manufactured in the UK to BS EN 494, class C1X. Sheets and accessories are CE marked and covered by BBA Certificate No 00/3700.
Profile	Profile 6
Manufacturer:	Marley Eternit Ltd, Meldreth, Nr Royston, Herts, SG8 5RL
Fragility	Non-fragile Class C when tested in accordance with ACR[M]001:2005, Test for Non-Fragility of Profiled Sheeted Roofing Assemblies.
Cover width:	1016mm
Colour:	Natural Grey
Accessories:	Eaves closers Roll top bargeboards Underglazing flashing pieces or apron flashing pieces (if required at top of roof). Internal corner pieces (for the side abutment with the South Elevation lean to)
Fasteners:	8mm diameter hookbolts.
Quantity:	2 per sheet per purlin
Fixed through:	Crest of profile
End laps:	Minimum 150mm
Sealing:	End laps sealed Side laps sealed
Sealant:	8mm diameter butyl strip
Unsupported overhang:	Maximum 350mm
Special features:	Profiled GRP sheets installed in accordance with the manufacturer's recommendations.

LEAN TO ROOF ON SOUTH ELEVATION

System Type:	Single skin roof sheeting.
Supports:	Steel angles at 1375mm maximum centres.
Roof pitch:	11°
External Sheets:	Semi-compressed fibre cement sheets manufactured in the UK to BS EN 494, class C1X. Sheets and accessories are CE marked and covered by BBA Certificate No 00/3700.
Profile	Profile 6
Manufacturer:	Marley Eternit Ltd, Meldreth, Nr Royston, Herts, SG8 5RL
Fragility	Non-fragile Class C when tested in accordance with ACR[M]001:2005, Test for Non-Fragility of Profiled Sheeted Roofing Assemblies.
Cover width:	1016mm
Colour:	Natural Grey
Accessories:	Eaves closers Roll top bargeboards Apron flashing pieces 2 piece northlight ridges 2 piece hooded finials
Fasteners:	8mm diameter hookbolts.
Quantity:	2 per sheet per purlin
Fixed through:	Crest of profile
End laps:	Minimum 300mm
Sealing:	End laps sealed Side laps sealed
Sealant:	8mm diameter butyl strip
Unsupported overhang:	Maximum 350mm
Special features:	

FIBRE CEMENT PROFILED SHEET VERTICAL CLADDING

System Type:	Single skin wall cladding
Supports:	Sheeting rails at 1825mm maximum centres.
External Sheets:	Semi-compressed fibre cement sheets manufactured to BS EN 494, class C1X
Profile	Profile 6
Manufacturer:	Marley Eternit Ltd, Meldreth, Nr Royston, Herts, SG8 5RL
Cover width:	1016mm
Colour:	Natural Grey
Accessories:	Horizontal flashing pieces
Fasteners:	8mm diameter hookbolts
Quantity:	2 per sheet per rail
Fixed through:	Crest of profile
End laps:	Minimum 150mm
Sealing:	Unsealed
Sealant:	
Unsupported overhang:	Maximum 350mm

A JUL16 SCALE BARS ADDED

CIRpro
30 Churchill Square, Kings Hill
West Malling, Kent, ME19 4YU
mobile: +44 (0) 7949 145 514 m
office: +44 (0) 1732 897 514 w
website: www.cirpro.co.uk

Client :
Albermarle Shoreham Airport Limited
c/o Egan Property Asset Management

Property Address :
Shoreham Airport
Cecil Pashley Way
Municipal Hangar

Drawing Title :
Typical Cladding Details

Scale :	Date :	By :
1:5	July15	JSD

Drawing Number :	Amendment :
KH9 093-03	A