



PROCLIMA SOLITEX MENTO 3000

15mm H3.1 PLYWOOD SUBSTRATE

20x45 VENTED ROOF BATTENS OVER-

70x45 H1.2 SG8 PURLINS @ 450 CRS-

TIMBER PURLINS

SELECTED SOFFIT LINING

15mm H3.1 PLYWOOD SUBSTRATE PROCLIMA SOLITEX MENTO 3000

20x45 VENTED ROOF BATTENS OVER TIMBER PURLINS

70x45 H1.2 SG8 PURLINS @ 450 CRS\_\_\_\_\_

D02 EUROSEAM STANDING SEAM - EAVE DETAIL





SELECTED MATERIAL TYPE FOLDED DRIP

EDGE FLASHING

FASCIA FLASHING

GROUP

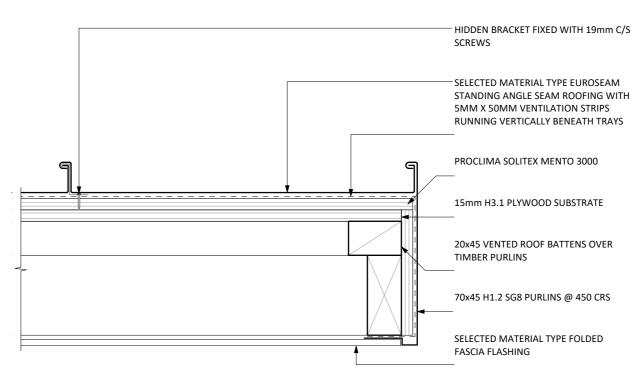
NOGGING AS REQUIRED

SELECTED MATERIAL TYPE FOLDED

SELECTED MATERIAL TYPE EUROSEAM

ANGLE SEAM CLADDING BY LINKED

SELECTED WALL UNDERLAY

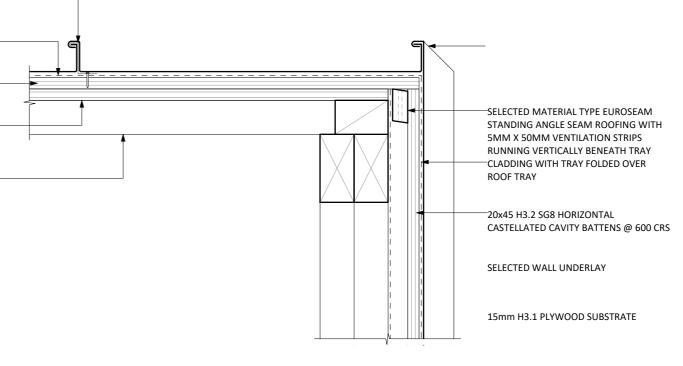


#### D03 EUROSEAM STANDING SEAM - BARGE DETAIL V1 Scale 1:5

SELECTED MATERIAL TYPE EUROSEAM STANDING ANGLE SEAM ROOFING WITH SMM X 50MM VENTILATION STRIPS RUNNING VERTICALLY BENEATH TRAYS HIDDEN BRACKET SELECTED MATERIAL TYPE BARGE FLASHING. COVER AS PER E2/AS1 SELECTED MATERIAL TYPE HIDDEN GRAB FLASHING SELECTED BARGE BOARD

# D04 EUROSEAM STANDING SEAM - BARGE DETAIL V2

Scale 1:5

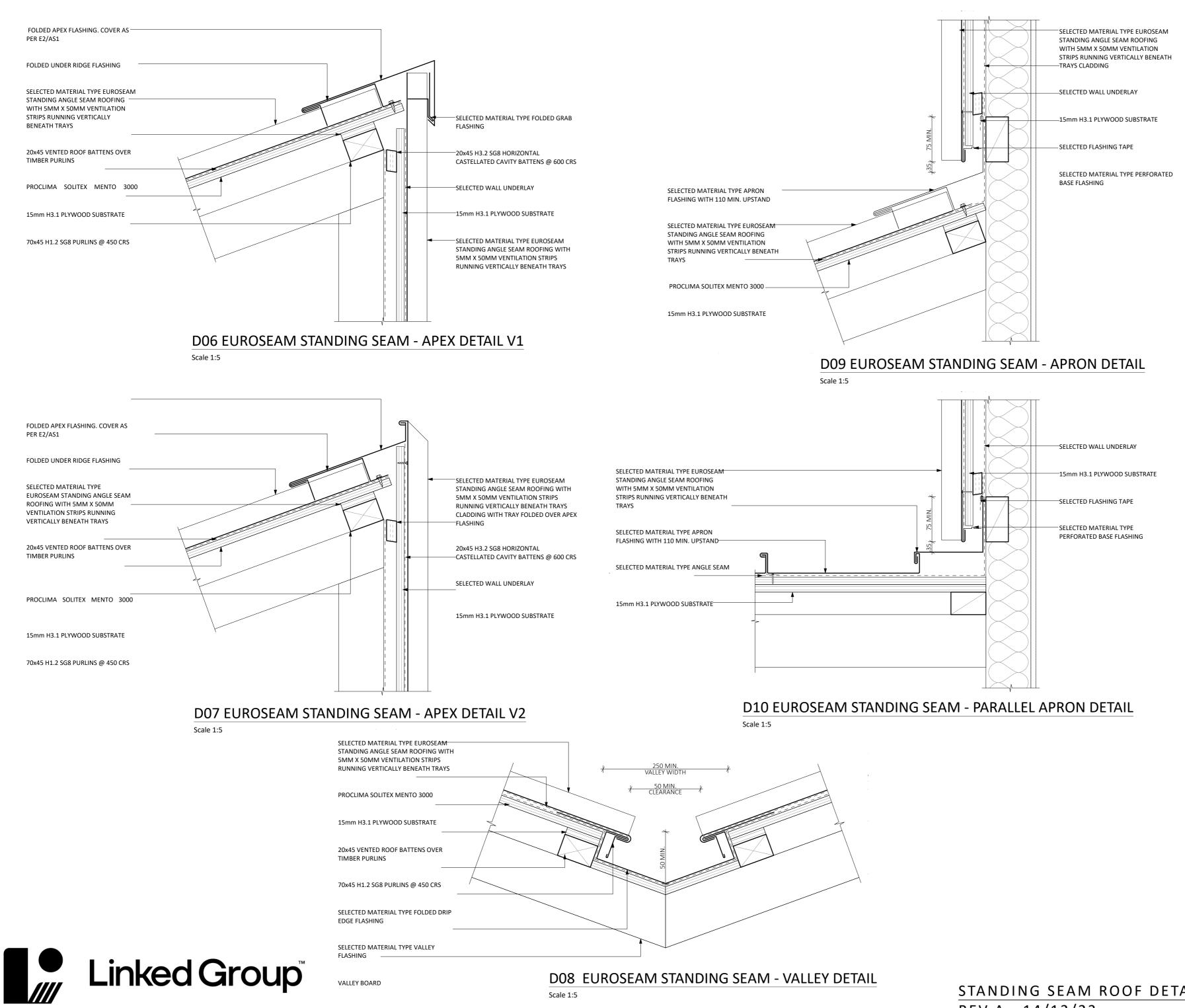


## D05 EUROSEAM STANDING SEAM - BARGE DETAIL V3

Scale 1:5

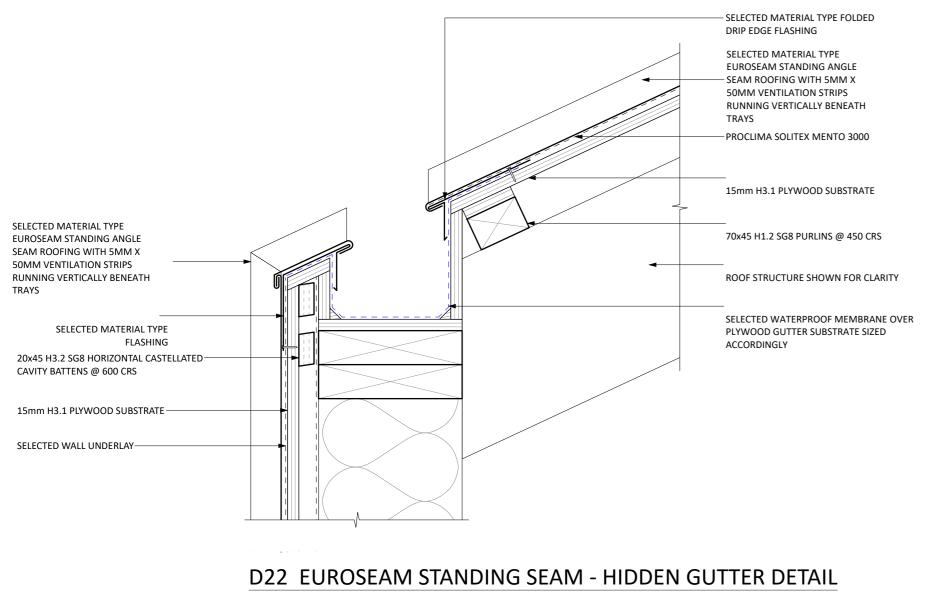
REV A - 14/12/23

1:5	@	A 2
SHE	ET:	C01



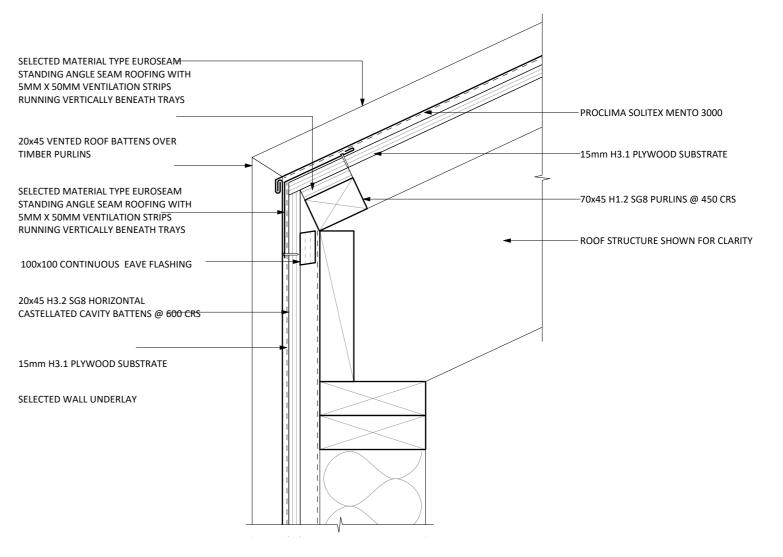
STANDING SEAM ROOF DETAILS REV A - 14/12/23

1:5 @ A2 SHEET: CO2



Scale 1:5

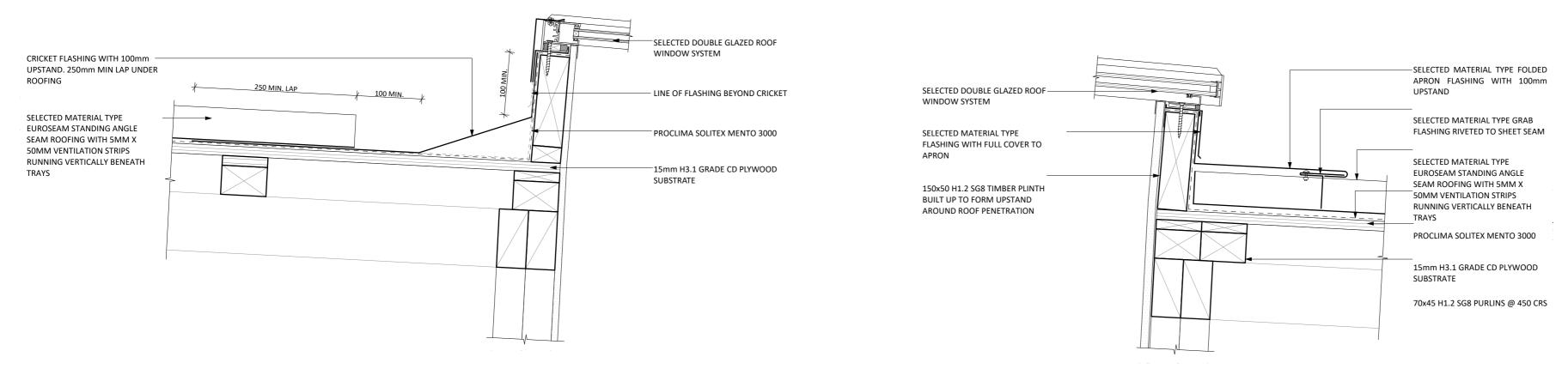




## D23 EUROSEAM STANDING SEAM - ROOF TO WALL DETAIL

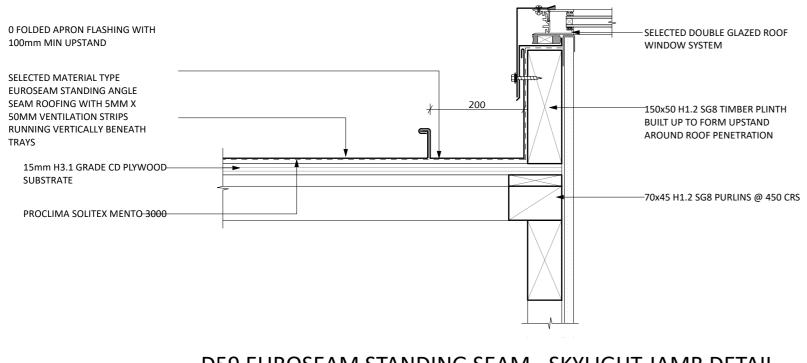
Scale 1:5

STANDING SEAM ROOF DETAILS	1:5 @ A2
REV A - 14/12/23	SHEET: CO3



#### D58 EUOSEAM STANDING SEAM - SKYLIGHT HEAD DETAIL

Scale 1:5



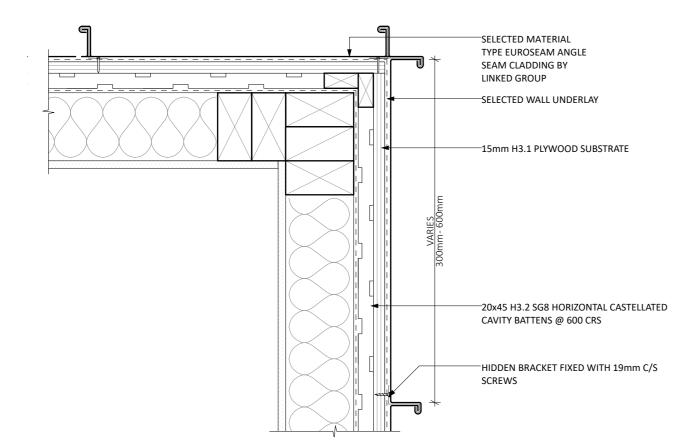
#### D59 EUROSEAM STANDING SEAM - SKYLIGHT JAMB DETAIL Scale 1:5



#### D60 EUROSEAM STANDING SEAM - SKYLIGHT SILL DETAIL

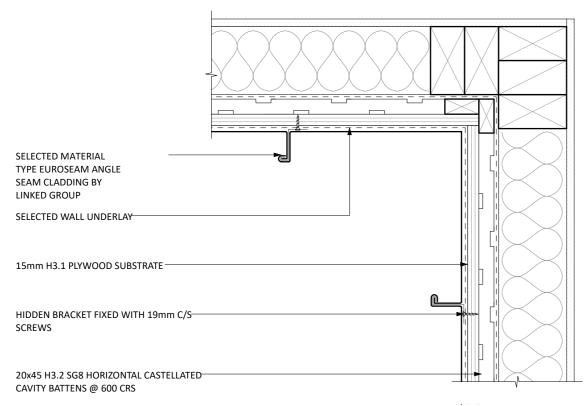
Scale 1:5

STANDING SEAM ROOF DETAILS	1:5 @ A2
REV A - 14/12/23	SHEET: CO4

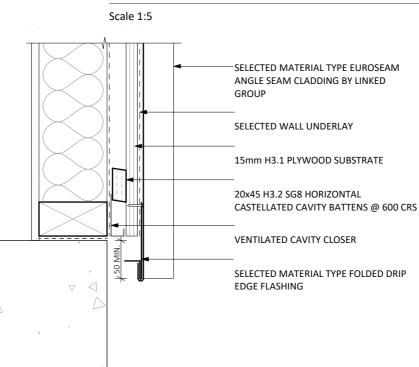


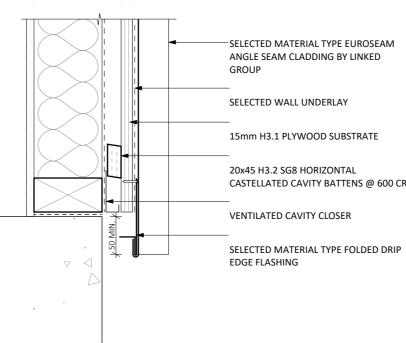
### D12 EUROSEAM STANDING SEAM - EXTERNAL CORNER DETAIL

Scale 1:5



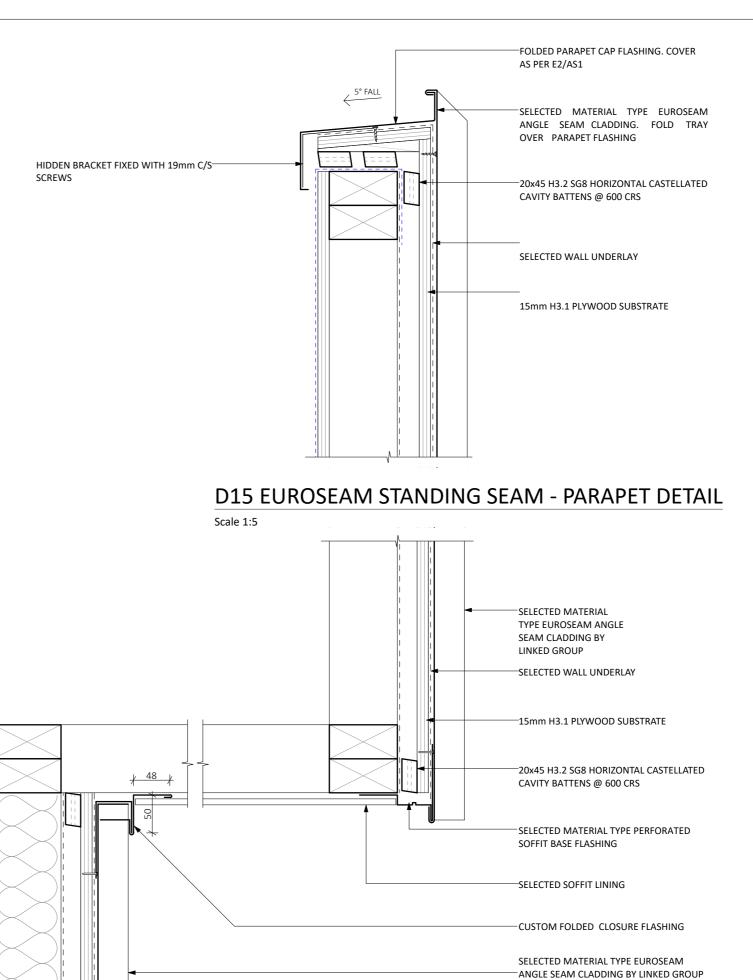
#### D13 EUROSEAM STANDING SEAM - INTERNAL CORNER DETAIL Scale 1:5





Scale 1:5

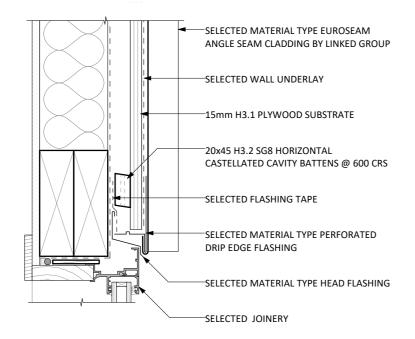




#### D14 EUROSEAM STANDING SEAM - SOFFIT DETAIL

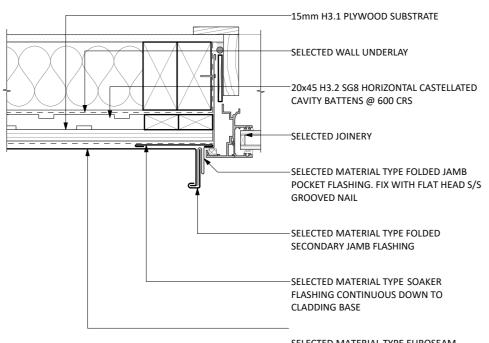
#### D11 EUROSEAM STANDING SEAM - CLADDING BASE DETAIL

STANDING SEAM CLADDING DETAILS	1:5 @ A2
REV A - 14/12/23	SHEET: C05



# D16 EUROSEAM STANDING SEAM - WINDOW HEAD DETAIL - SEAMED

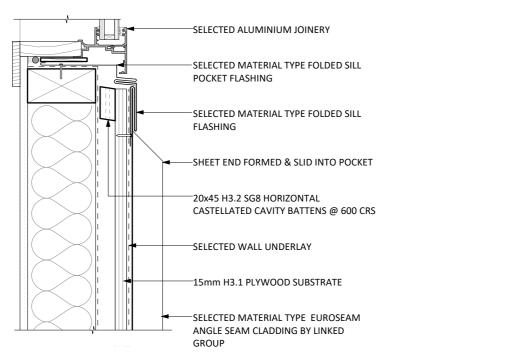
Scale 1:5



SELECTED MATERIAL TYPE EUROSEAM ANGLE SEAM CLADDING BY LINKED GROUP

D17 EUROSEAM STANDING SEAM - WINDOW JAMB DETAIL - SEAMED

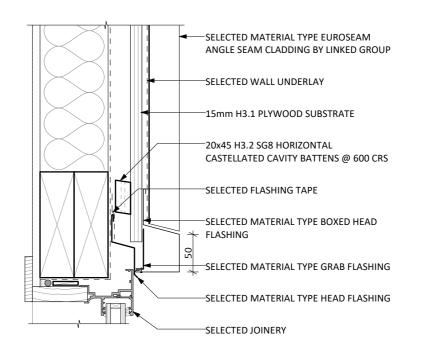
Scale 1:5



D18 EUROSEAM STANDING SEAM - WINDOW SILL DETAIL - SEAMED

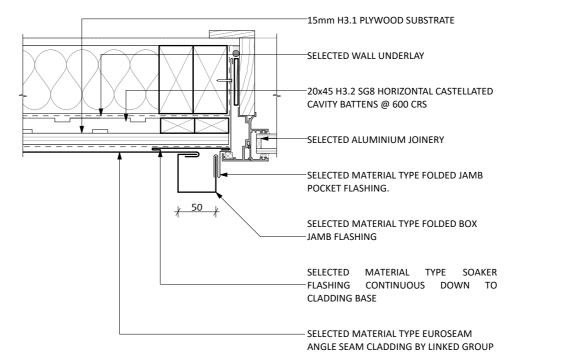
Scale 1:5





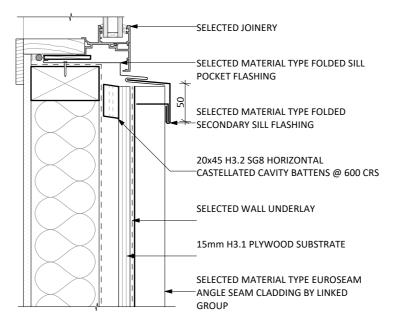
## D19 EUROSEAM STANDING SEAM - WINDOW HEAD DETAIL - BOXED

Scale 1:5



# D20 EUROSEAM STANDING SEAM - WINDOW JAMB DETAIL - BOXED

Scale 1:5

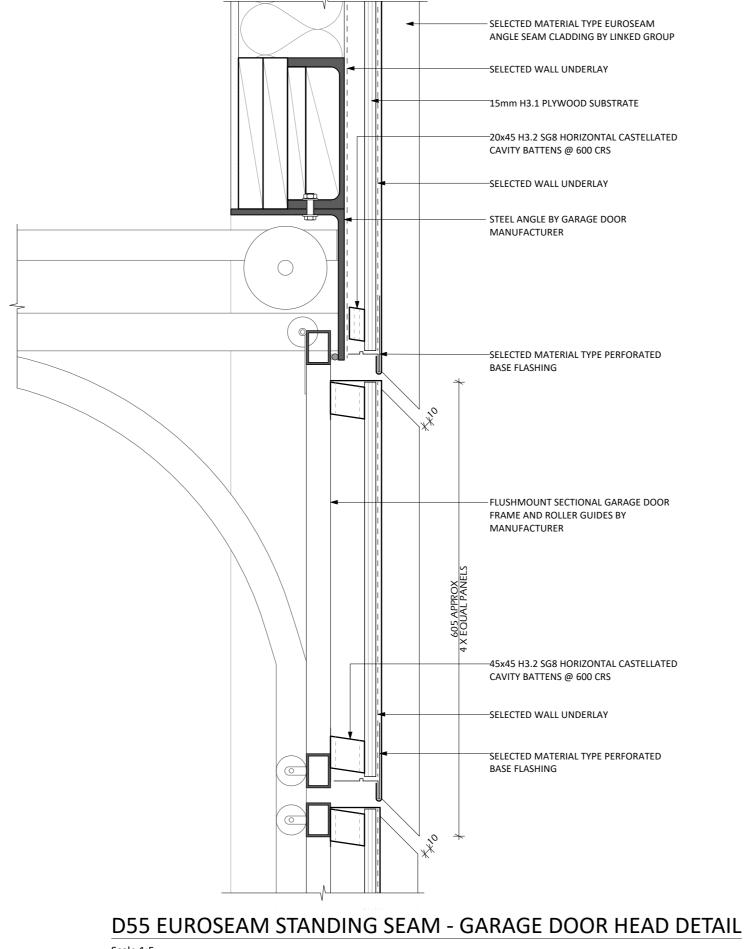


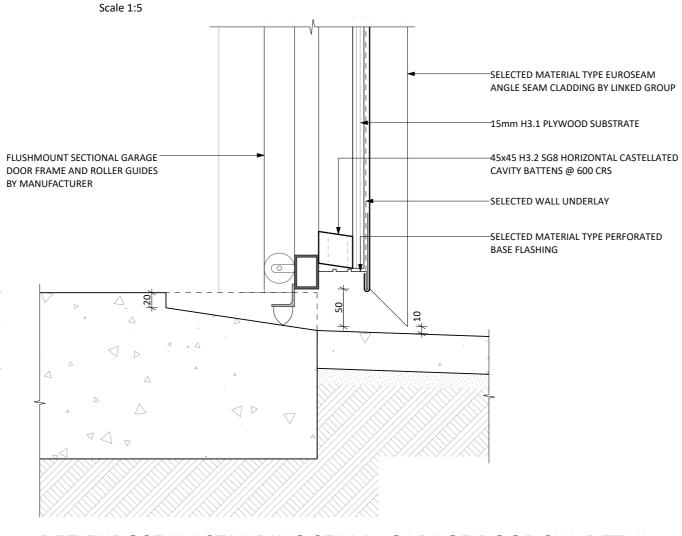
### D21 EUROSEAM STAND MAKEN DEDAMISILL DETAIL - BOXED

Scale 1:5

# STANDING SEAM JOINERY DETAILS REV A - 14/12/23

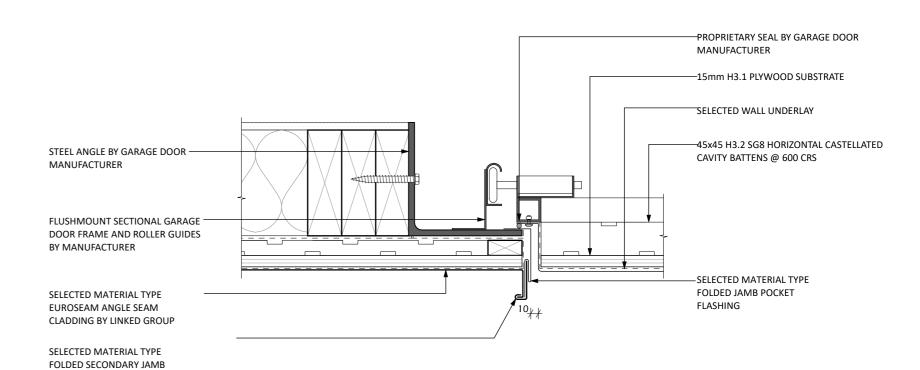
1:5 @ A2 SHEET: CO6





Linked Group<sup>®</sup> 

Scale 1:5



D56 EUROSEAM STANDING SEAM - GARAGE DOOR JAMB DETAIL

Scale 1:5

FLASHING

#### STANDING SEAM GARAGE DOOR DETAILS 1:5 @ A2 REV A - 14/12/23 SHEET: C07