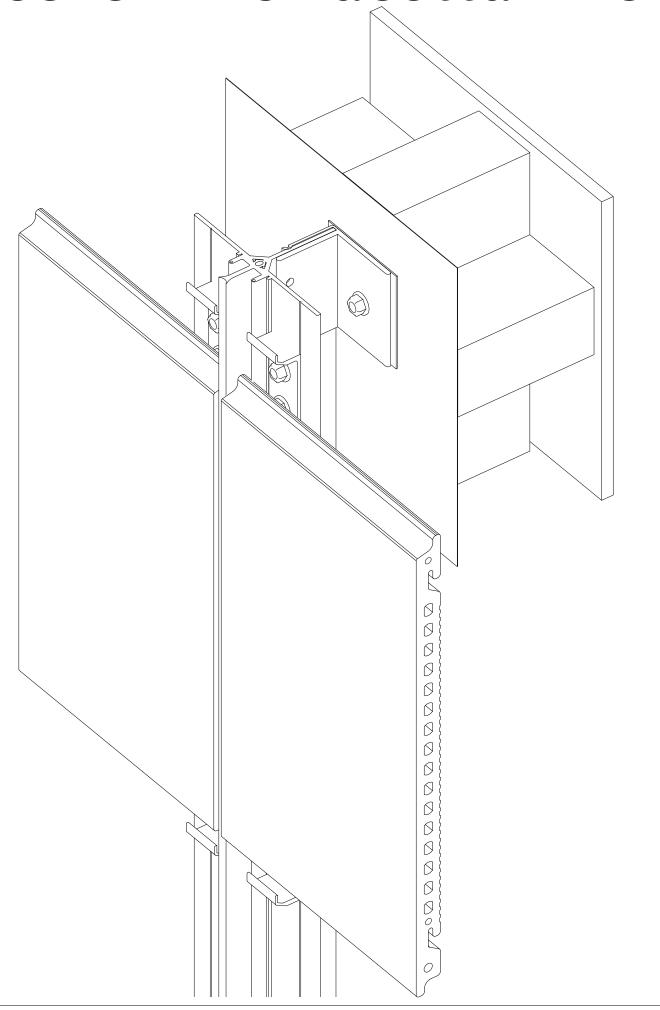
Terreal Breeze - Terracotta Tile



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Dwg Titl

Terreal Breeze Terra Cotta Tile

Rev By: EK Chkd: Date: 21.11.14

Scale at A3: 1:2

CAD File: TERREAL BREEZE [DETAIL] R20090122,DWG

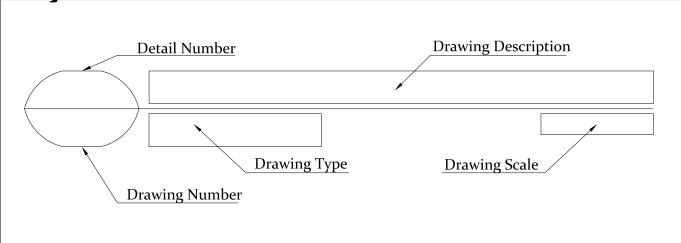
CAD Path: Terreal Breeze [Detail] R20090122,dwg

David Bardadana

20190122

Over No: O1-O1- BR+SFA

Key



TERREAL Breeze® is an extra slim (16mm) double skin rainscreen cladding system it has small dimensions (30 x 60cm) with overlapping horizontal joints. It offers the advantage of the double skin thermal insulation and moisture protection of the building thanks to its complete closed-wall system and through ventilation. Its format makes it lighter and easier to install and also more cost efficient than other large double skin products.

It can be used for new structures as well as for upgrading residential, commercial or industrial buildings.

-NOTE:

SYMONITE PANELS LTD T50 CLADDING SUPPORT SYSTEM INSTALLATION MANUAL MUST BE FOLLOWED AT ALL TIMES. 01-06 T50 Installation Manual Rev. 20150501

-NOTE:

FOR WRAP FIXING REFER TO SPECIFIED MANUFACTURER INSTALLATION MANUAL

- Abbreviations:

-RWU - Rigid Wall Underlay

Spec. List

- 1. TIMBER FRAMING
- 2a. RIGID WALL UNDERLAY, FIBRE CEMENT SHEET 6MM
- 2b. BUILDING MEMBRANE
- 3. TESCON NAIDEC BUTYL STRIP
- 4. BRACKET T50 BR
- 4a. SELF-DRILLING HEX HEAD SCREW CLASS 4 HDG 12g x 22 mm
- 5. VERTICAL ALUMINUM SUPPORT T50 VR
- 5a. SELF-DRILLING SS PH 6g X 12 MM
- 8b. TERREAL BREEZE TERRA COTTA TILE, 16MM DOUBLE WALL
- 9. 14g x 75 mm TIMBER TEK SCREW CLASS 4 HDG / 1 PER BRACKET
- 12a. ALUMINUM Window JOINERY
- 13. T50 CL ALUMINUM CLIP PROFILE
- 14. T50 JC ALUMINUM JAMB CLOSER
- 16. BREEZE C-3 SUPPORT CLIP

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Notes / Spec:

Breeze Typical Detail:

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Dwg Titl

Terreal Breeze Title

 Rev By:
 EK
 Chkd:
 Date:
 21.11.14

 Scale at A3:
 1:2

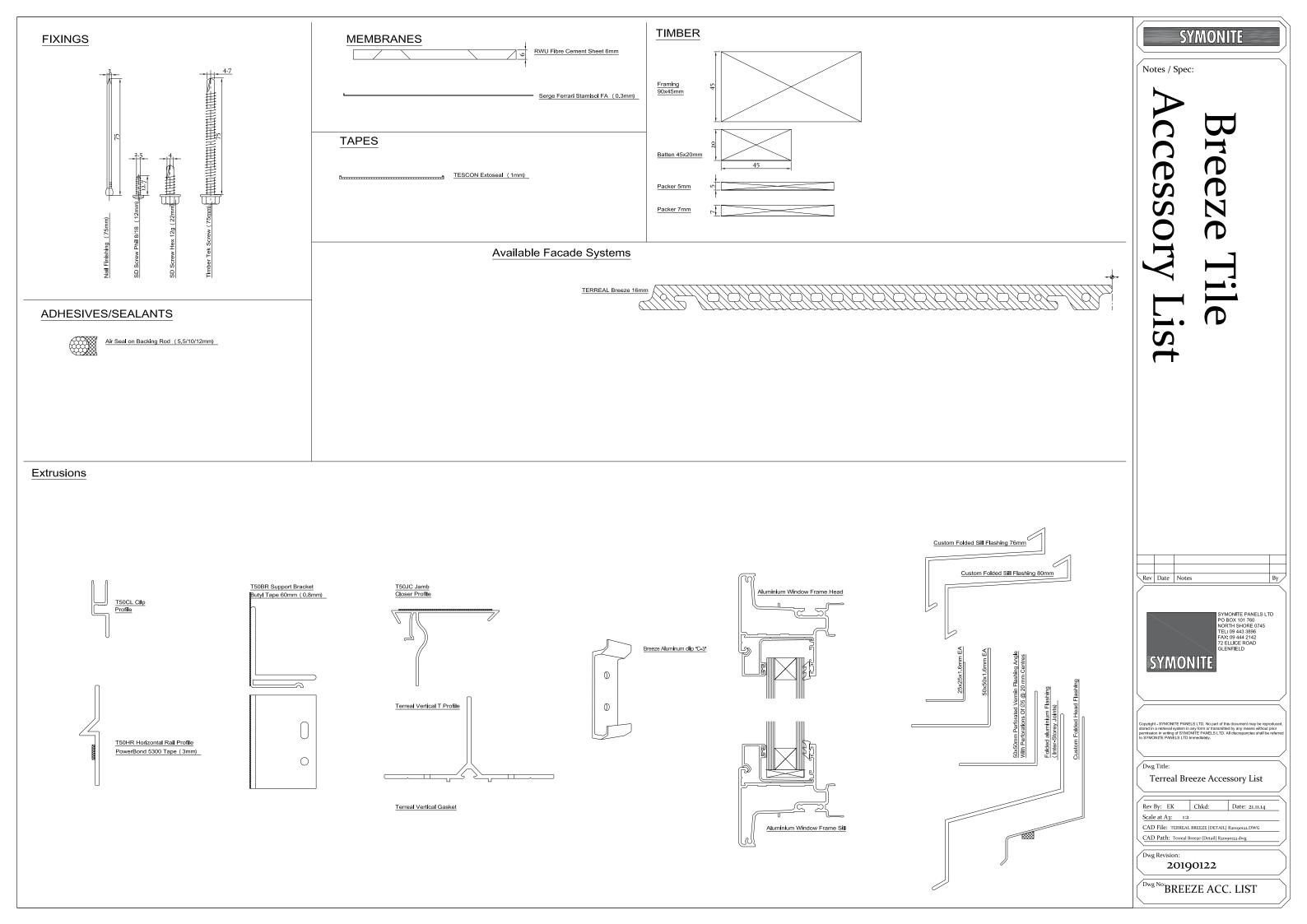
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CAD Path: Terreal Breeze {Detail} R20190122.dwg

Dwg Revision:

20190122

BREEZE TITLE

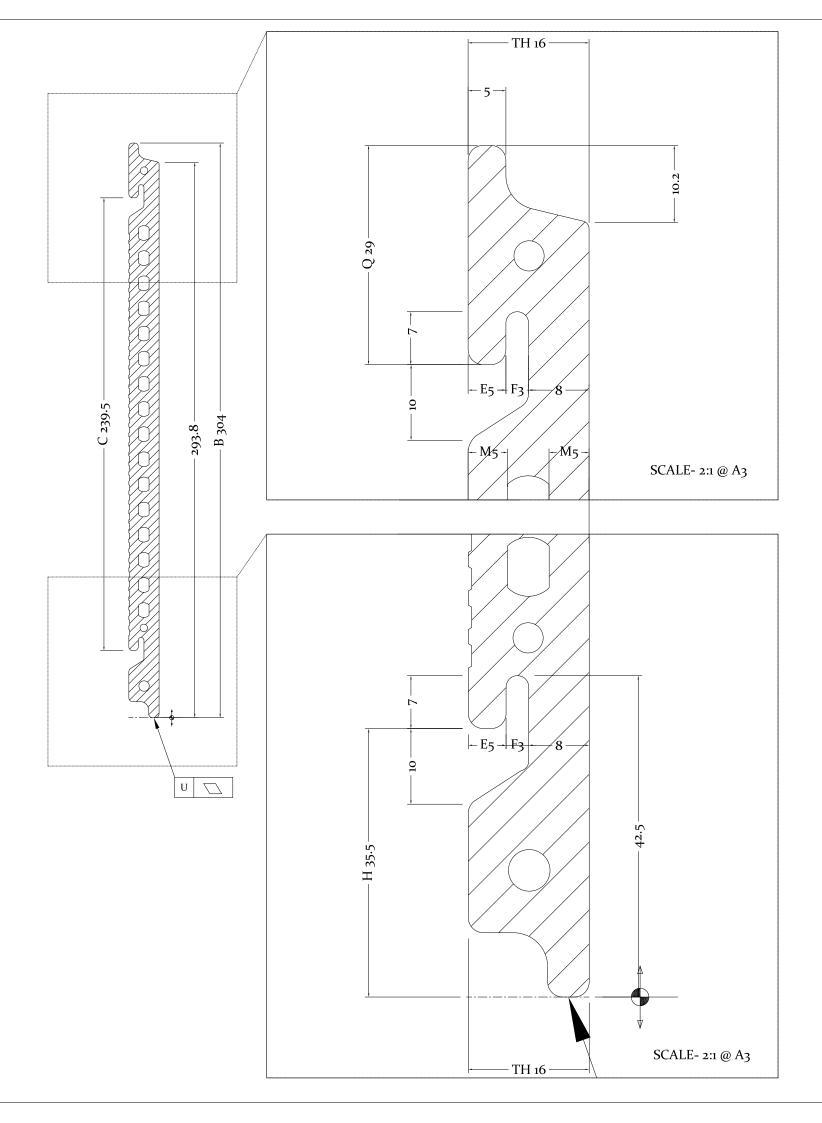


Terreal Breeze					
Label	Tolerance in mm	Dimension			
A B C H Q TH	±1.0 ±1.5 ±1.5 ±0.5 ±0.5 ±1.0	594 304 239 35.5 29 16			

Label	Tolerance in mm	
T U X W V,D,Z,Y	± 0.5 ± 2 ± 2 ± 2 ± 3	Squareness Straightness of the top edge Flatness over the height Flatness over the length Sail effect at 4th point (3 fix points)

____ Flatness

Perpendicularity



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NORTH SHORE 0745
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FAX: 09 444 2142
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Dwg Title:

Terreal Breeze Tile

Rev By: EK Chkd: Date: 21.11.14
Scale at A3: As Labeled

CAD File: TERREAL BREEZE {DETAIL} R20190122.DWG

CAD File: TERREAL BREEZE {DETAIL} R20190122.D

CAD Path: Terreal Breeze {Detail} R20190122.dwg

Dwg Revision:

20190122

Dwg No: 01-01 201

Breeze Tile Vital Stats.
Section

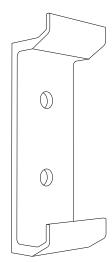


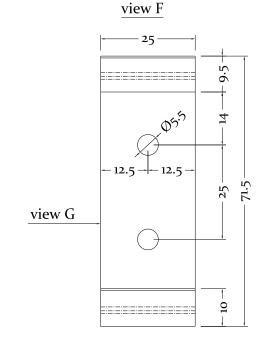
Breeze C-3 Support Clip Vital Stats.

view H

Regular clip

Material: 6060 T6

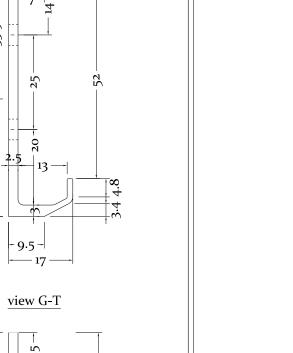




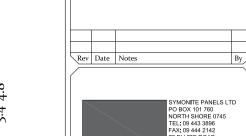
view D

view G view H

view G-B









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Notes / Spec:

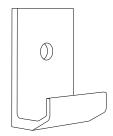
Terreal Breeze Support C-3 Clip

Rev By: EK	Chkd:	Date: 21.11.14
Scale at A3:	:1	
CAD File: TERRE	AL BREEZE (DETA	AIL} R20190122.DWG
CAD Path: Terre		

20190122

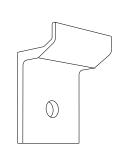
Dwg No: 01-01 202

Top Termination Clip

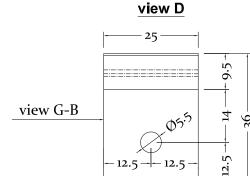


Using Regular clip Excision

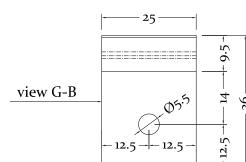
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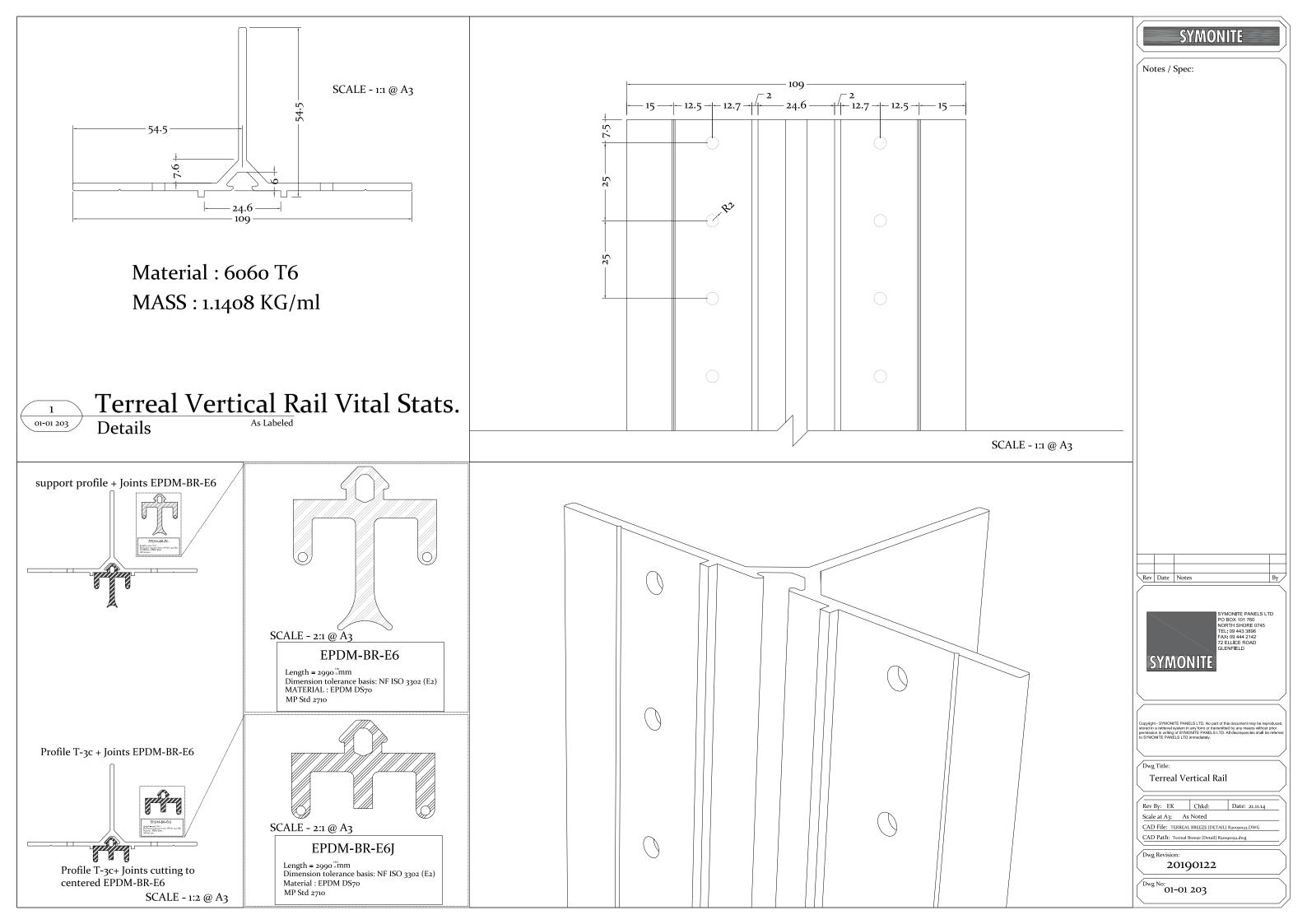


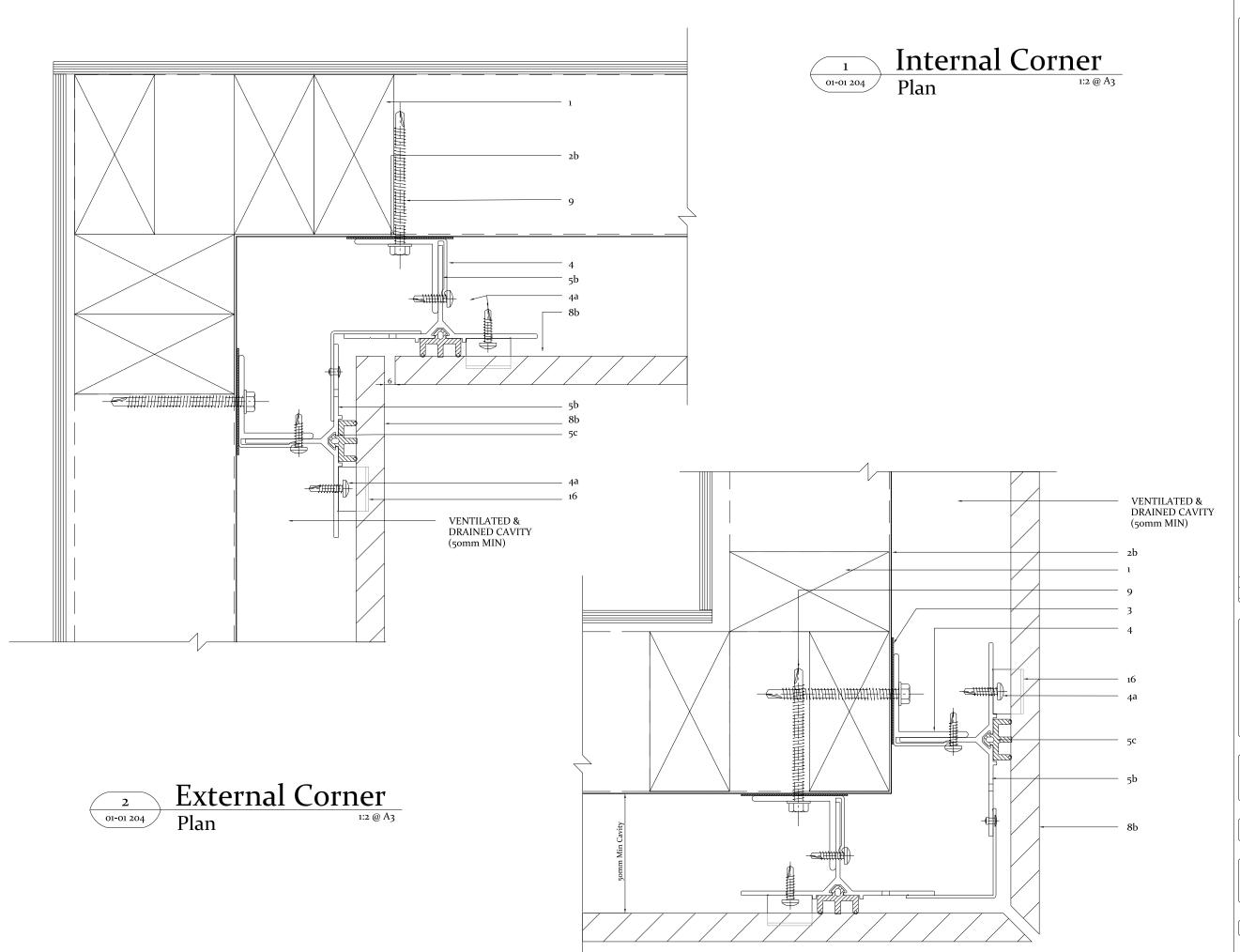
Using Regular clip Excision



view G-T







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Notes / Spec:

1. TIMBER FRAMING

2a. RIGID WALL UNDERLAY, FIBRE CEMENT SHEET 6MM

2b. BUILDING MEMBRANE

3. TESCON NAIDEC BUTYL STRIP

4. BRACKET T50 BR

4a. SELF-DRILLING HEX HEAD SCREW CLASS 4 HDG

5. VERTICAL ALUMINUM SUPPORT T50 VR

5a. SELF-DRILLING SS PH 6g X 12 MM

8b. TERREAL BREEZE TERRA COTTA TILE, 16MM DOUBLE WALL

9. 14g x 75 mm TIMBER TEK SCREW CLASS 4 HDG / 1 PER BRACKET

12a. ALUMINUM Window JOINERY

13. T50 CL ALUMINUM CLIP PROFILE

14. T50 JC ALUMINUM JAMB CLOSER

16. BREEZE C-3 SUPPORT CLIP

-NOTE: SYMONITE PANELS LTD T50 CLADDING SUPPORT SYSTEM INSTALLATION MANUAL MUST BE FOLLOWED AT ALL TIMES. 01-06 T50 Installation Manual Rev. 20150501

-NOTE: FOR WRAP FIXING REFER TO SPECIFIED MANUFACTURER INSTALLATION MANUAL

Rev Date Notes



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Dwg Title:

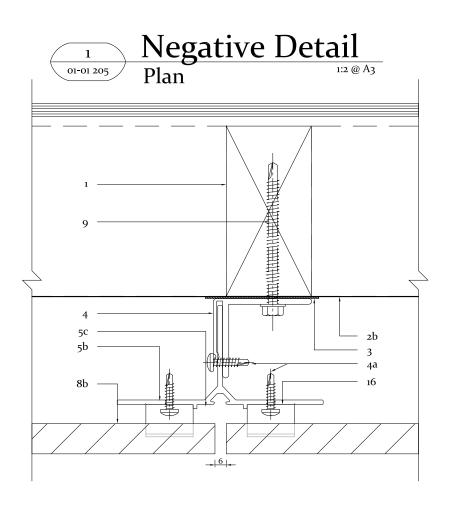
Breeze + SFA

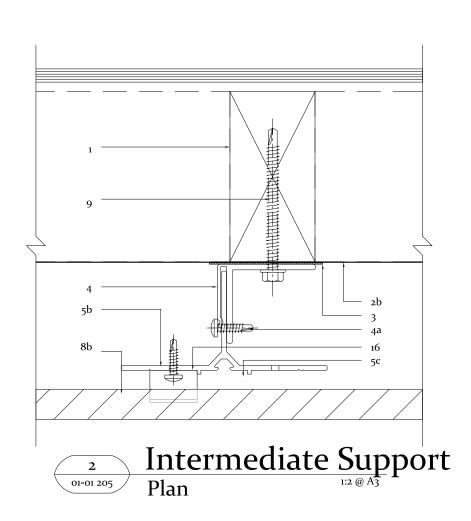
Rev By: EK Chkd: Date: 21.11.14 Scale at A3: 1:2

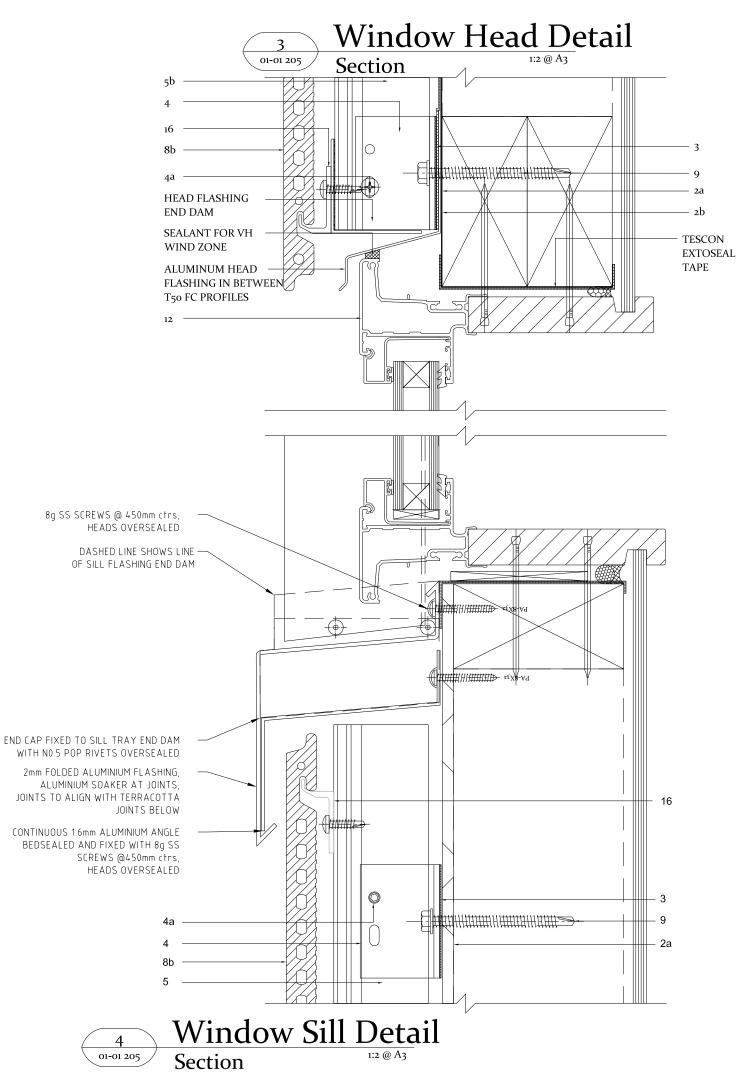
CAD File: TERREAL BREEZE (DETAIL) R20190122.DWG

CAD Path: Terreal Breeze [Detail] R20190122.dwg

20190122







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Notes / Spec:

2a. RIGID WALL UNDERLAY, FIBRE CEMENT SHEET 6MM

2b. BUILDING MEMBRANE

3. TESCON NAIDEC BUTYL STRIP

4. BRACKET T50 BR

4a. SELF-DRILLING HEX HEAD SCREW CLASS 4 HDG

5. VERTICAL ALUMINUM SUPPORT T50 VR

5a. SELF-DRILLING SS PH 6g X 12 MM

8b. TERREAL BREEZE TERRA COTTA TILE, 16MM DOUBLE WALL

9. 14g x 75 mm TIMBER TEK SCREW CLASS 4 HDG / PER BRACKET

12a. ALUMINUM Window JOINERY

13. T50 CL ALUMINUM CLIP PROFILE

14. T50 JC ALUMINUM JAMB CLOSER

16. BREEZE C-3 SUPPORT CLIP

SYMONITE PANELS LTD T50 CLADDING SUPPORT SYSTEM INSTALLATION MANUAL MUST BE FOLLOWED AT ALL TIMES. 01-06 T50 Installation Manual Rev. 20150501

-NOTE: FOR WRAP FIXING REFER TO SPECIFIED

Rev Date Notes



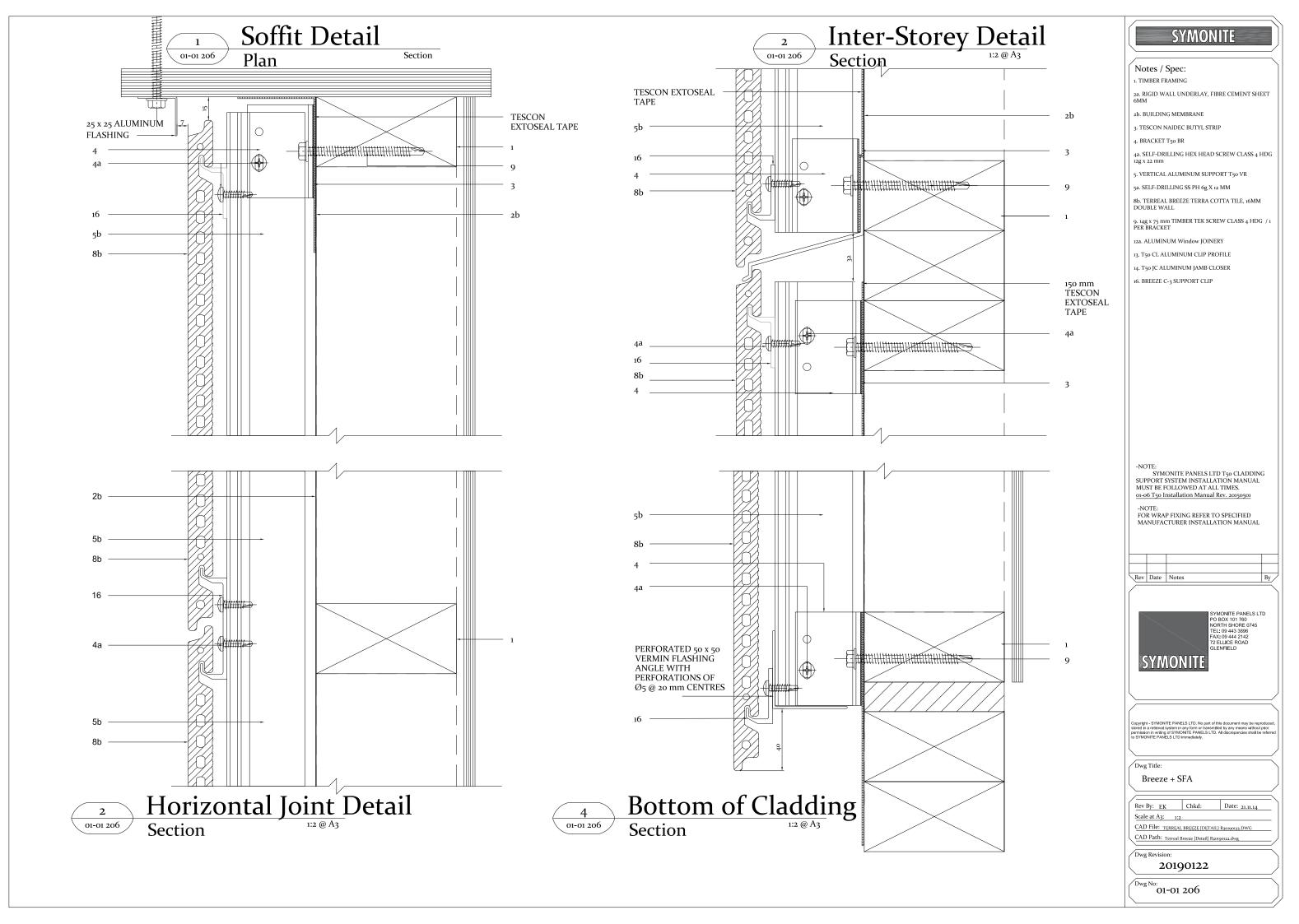
Dwg Title:

Breeze + SFA

Rev By: EK Chkd: Date: 21.11.14 Scale at A3: 1:2

CAD File: TERREAL BREEZE (DETAIL) R20190122.DW CAD Path: Terreal Breeze [Detail] R20190122.dwg

20190122



Building Connection Detail Plan Jamb Closure Detail Plan 01-01 207 01-01 207 \triangle SEALANT 2b CONTINUOUS AIR SEAL 4a ALUMINUM 25 x 16 25 ANGLE 2mm ALUMINIUM ANGLE, FINISHED TO MATCH 8b JOINERY, BEDSEALED AND FIXED TO 50 x 25 x CONTINUOUS 1.6mm ALUMINIUM UAs WITH NO.5 POP RIVETS MAINTENANCE SEAL @ 500mm ctrs; ENSURE RIVETS ARE EQUALLY SPACE AND VERTICALLY ALIGNED NOTCHING TILE TO ACCOMODATE SILL TRAY MAY BE REQUIRED DASHED LINE SHOWS LINE

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Notes / Spec:

- 2a. RIGID WALL UNDERLAY, FIBRE CEMENT SHEET 6MM
- 2b. BUILDING MEMBRANE
- 3. TESCON NAIDEC BUTYL STRIP
- 4. BRACKET T50 BR
- 4a. SELF-DRILLING HEX HEAD SCREW CLASS 4 HDG
- 5. VERTICAL ALUMINUM SUPPORT T50 VR
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- 12a. ALUMINUM Window JOINERY
- 13. T50 CL ALUMINUM CLIP PROFILE
- 14. T50 JC ALUMINUM JAMB CLOSER
- 16. BREEZE C-3 SUPPORT CLIP

SYMONITE PANELS LTD T50 CLADDING SUPPORT SYSTEM INSTALLATION MANUAL MUST BE FOLLOWED AT ALL TIMES. 01-06 T50 Installation Manual Rev. 20150501

-NOTE: FOR WRAP FIXING REFER TO SPECIFIED MANUFACTURER INSTALLATION MANUAL

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Dwg Title:

OF SILL FLASHING BELOW

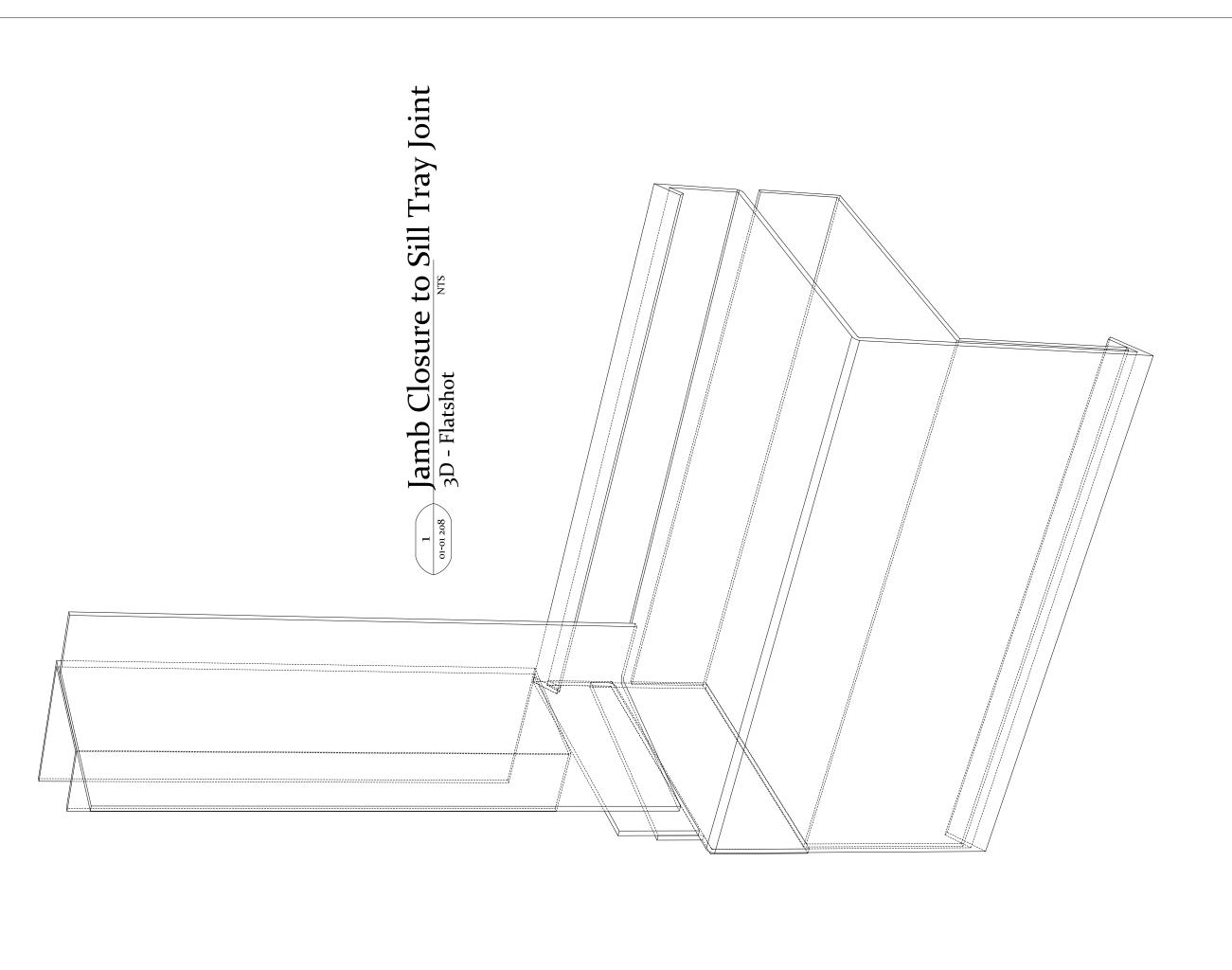
Breeze + SFA

Rev By: EK Chkd: Date: 21.11.14 Scale at A3: 1:2

CAD File: TERREAL BREEZE (DETAIL) R20190122.DWG

CAD Path: Terreal Breeze [Detail] R20190122.dwg

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Notes / Spec:

1. TIMBER FRAMING

2a. RIGID WALL UNDERLAY, FIBRE CEMENT SHEET

2b. BUILDING MEMBRANE

3. TESCON NAIDEC BUTYL STRIP

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5. VERTICAL ALUMINUM SUPPORT T50 VR

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8b. TERREAL BREEZE TERRA COTTA TILE, 16MM DOUBLE WALL

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12a. ALUMINUM Window JOINERY

13. T50 CL ALUMINUM CLIP PROFILE

14. T50 JC ALUMINUM JAMB CLOSER

16. BREEZE C-3 SUPPORT CLIP

-NOTE:
SYMONITE PANELS LTD T50 CLADDING
SUPPORT SYSTEM INSTALLATION MANUAL
MUST BE FOLLOWED AT ALL TIMES. 01-06 T50 Installation Manual Rev. 20150501

-NOTE: FOR WRAP FIXING REFER TO SPECIFIED MANUFACTURER INSTALLATION MANUAL

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Dwg Title:

Breeze + SFA

Rev By: EK	Chkd:	Date: 21.11.14					
Scale at A3: 1:2							
CAD File: TERREAL BREEZE [DETAIL] R20190122.DWG							
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