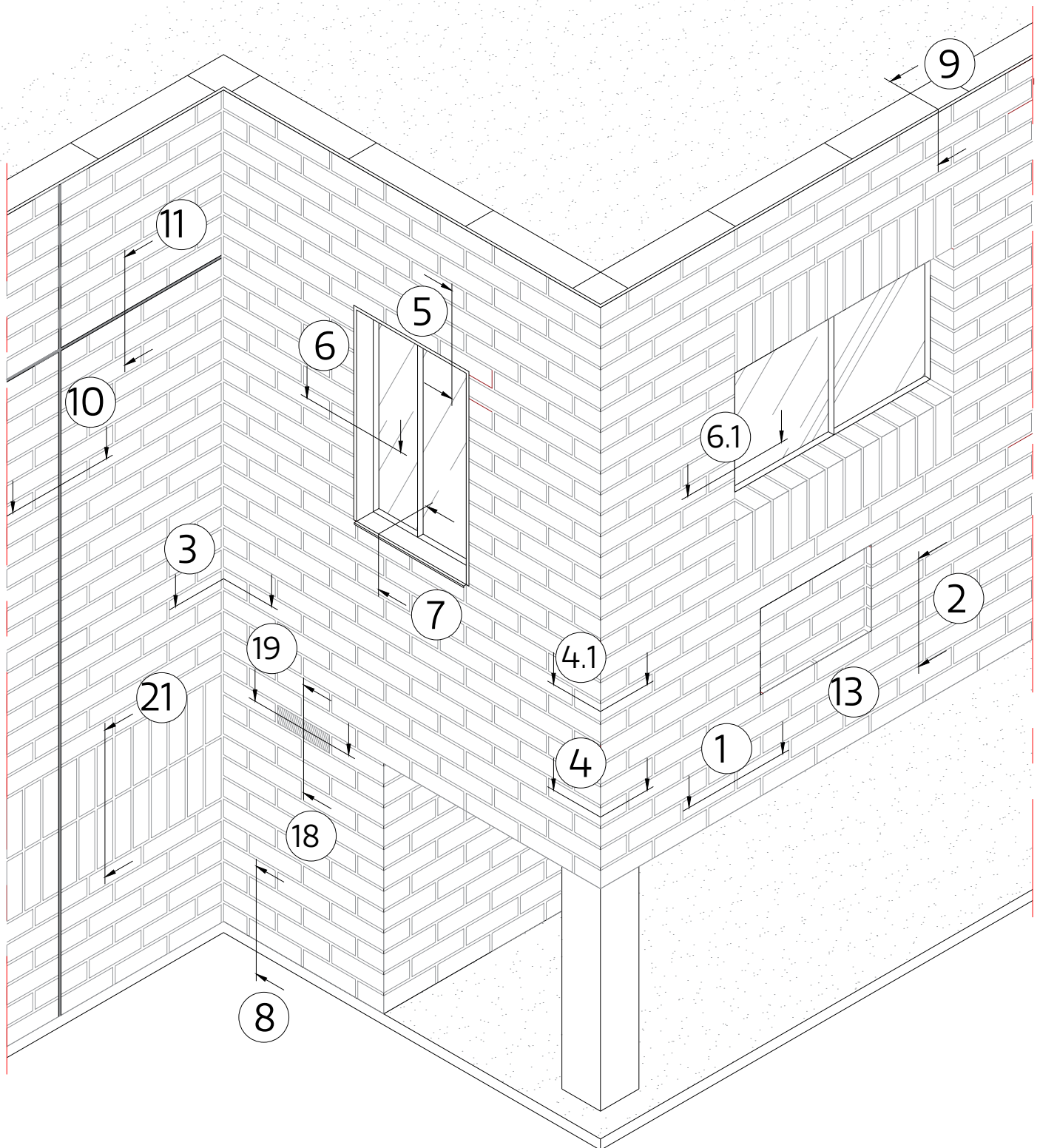


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Rev	Description	Drawn	Check	Date
A				
B				
C				
D				

Drawing Title:
Typical Details Key

Drawn By: EJ
Checked By: YT
Date: 28/06/2021

Scale: NTS @ A4



Drawing Status:
Information

Client:

Project:
Mechslip Typical Details

Drawing No: TD.MS.H1.G-00.00

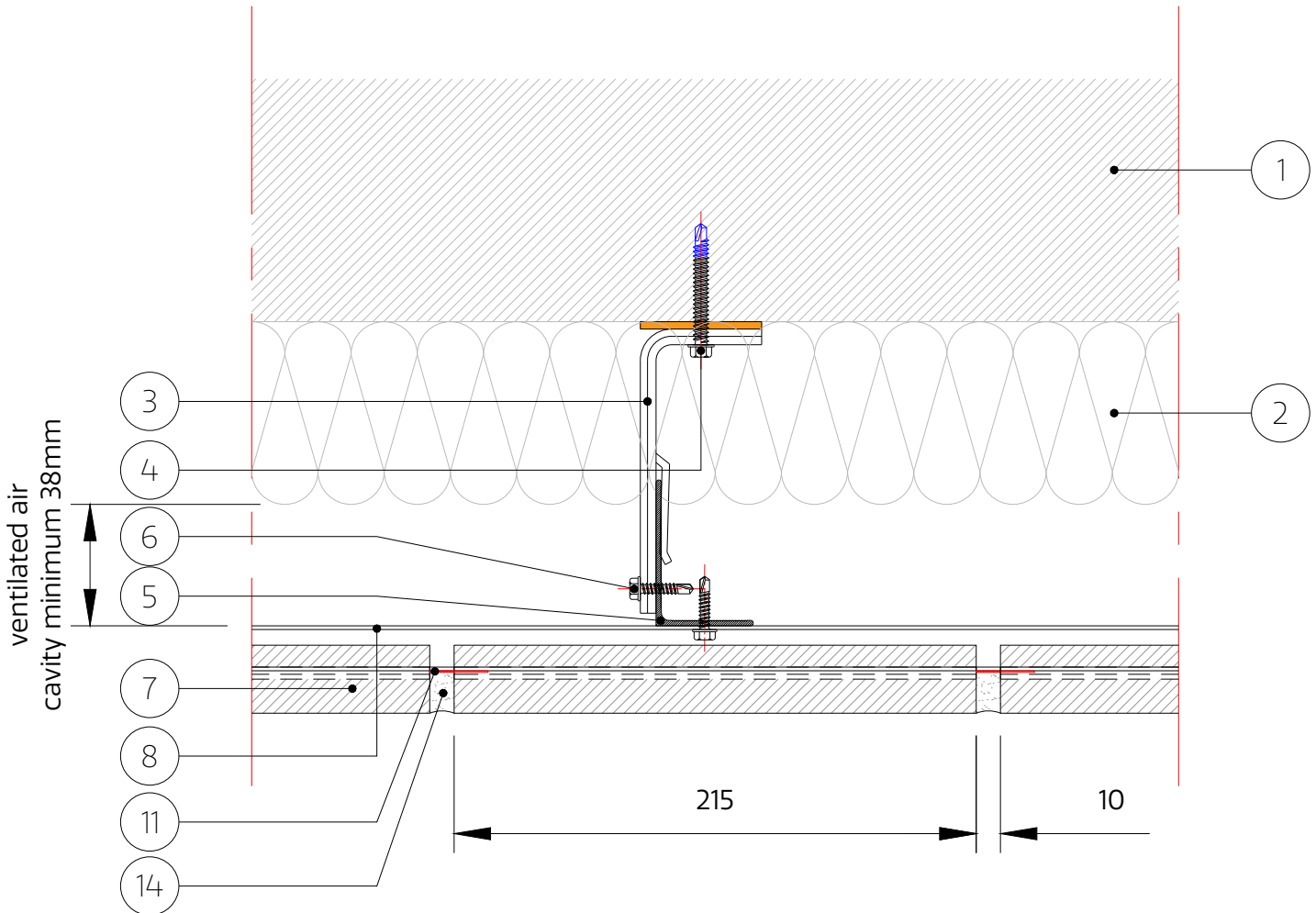
Rev: [-]

General Notes

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- | | | | |
|--|------------------------------------|--|--|
| 1. Substrate (by others) | 8. Intermediate Rail | 16. Aluminium Angle | 24. Damp Proof Course |
| 2. Insulation (by others) | 9. Starter Rail | 17. Cleat (to be site cut) | 25. Cavity Tray |
| 3. Bracket | 10. Top Rail | 18. 'F' Trim Support | 26. Stainless Steel Bracket |
| 4. Bracket/Wall Fixing
(Depending on Substrate) | 11. Mechslip Brick Spacer | 19. Window Flashing | 27. Stainless Steel Mullion |
| 5. Mullion | 12. Mechslip Brick Spacer - Curved | 20. Ventilated Section | 28. Stainless Steel Bracket/Mullion Fixing |
| 6. Support System/ Brick Rail Flxing | 13. Horizontal Bracket Adaptor | 21. Vent Brick Slip | 29. Stainless Steel Start Rail |
| 7. Mechslip Brick Slip | 14. Mortar Joint | 22. Aluminum Slip (for external load fixing) | 30. Stainless Steel Top Rail |
| | 15. Sealant on back-up filler | 23. Coping to suit project | 31. Bird Beak Flashing |

Note: All fixings, insulation and membranes indicated are for guidance only and need to be checked for each individual

Rev	Description	Drawn	Check	Date
A				
B				
C				

Drawing Title : Vertical Joint		
Drawn By: EJ	Checked By: YT	Date : 28/06/2021
Scale : NTS @ A4		

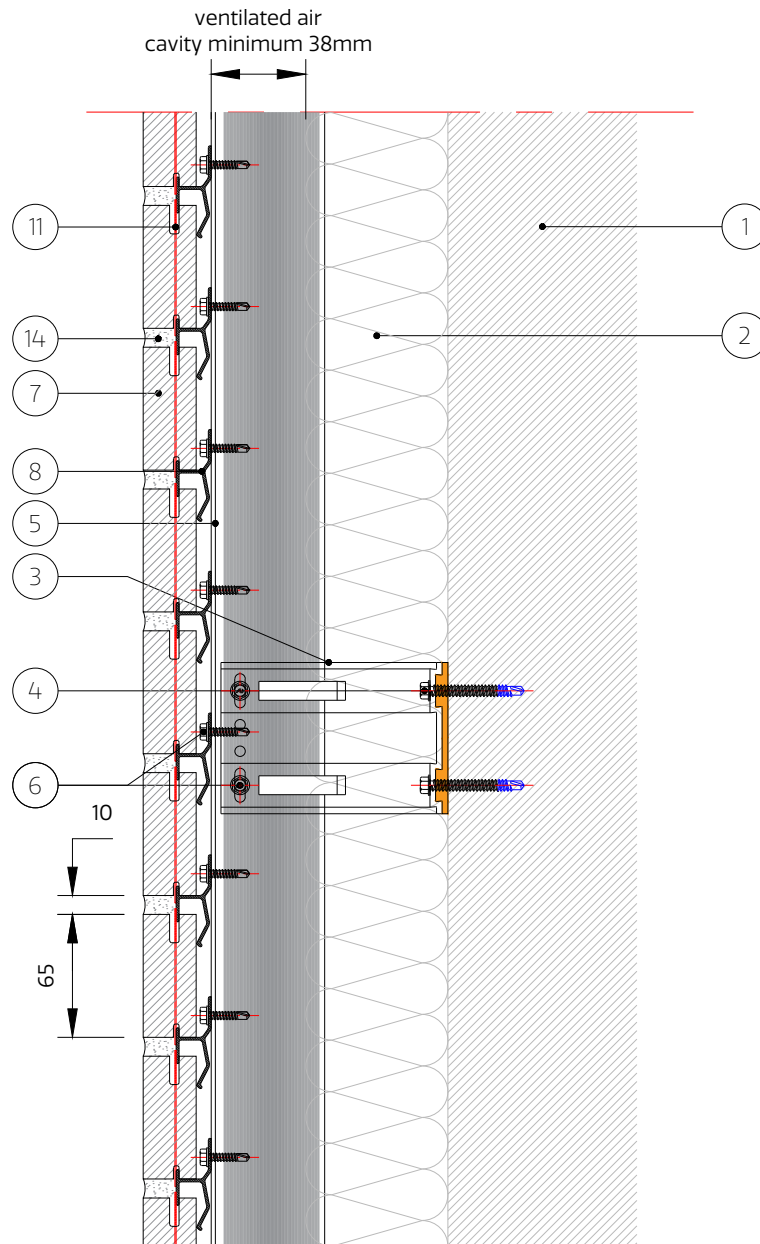
Drawing Status: Information	
Client :	
Project : Mechslip Typical Details	
Drawing No : TD.MS.H1.G-01.00	Rev : [-]

General Notes

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- | | | | |
|--|---------------------------------------|--|---|
| 1. Substrate (by others) | 8. Intermediate Rail | 16. Aluminium Angle | 24. Damp Proof Course |
| 2. Insulation (by others) | 9. Starter Rail | 17. Cleat (to be site cut) | 25. Cavity Tray |
| 3. Bracket | 10. Top Rail | 18. 'F' Trim Support | 26. Stainless Steel Bracket |
| 4. Bracket/Wall Fixing
(Depending on Substrate) | 11. Mechslip Brick Spacer | 19. Window Flashing | 27. Stainless Steel Mullion |
| 5. Mullion | 12. Mechslip Brick Spacer -
Curved | 20. Ventilated Section | 28. Stainless Steel
Bracket/Mullion Fixing |
| 6. Support System/ Brick Rail
Flxing | 13. Horizontal Bracket Adaptor | 21. Vent Brick Slip | 29. Stainless Steel Start Rail |
| 7. Mechslip Brick Slip | 14. Mortar Joint | 22. Aluminum Slip (for external
load fixing) | 30. Stainless Steel Top Rail |
| | 15. Sealant on back-up filler | 23. Coping to suit project | 31. Bird Beak Flashing |

Note: All fixings, insulation and membranes indicated are for guidance only and need to be checked for each individual

Rev	Description	Drawn	Check	Date
A				
B				
C				

Drawing Title : Horizontal Joint		
Drawn By: EJ	Checked By: YT	Date : 28/06/2021
Scale : NTS @ A4		

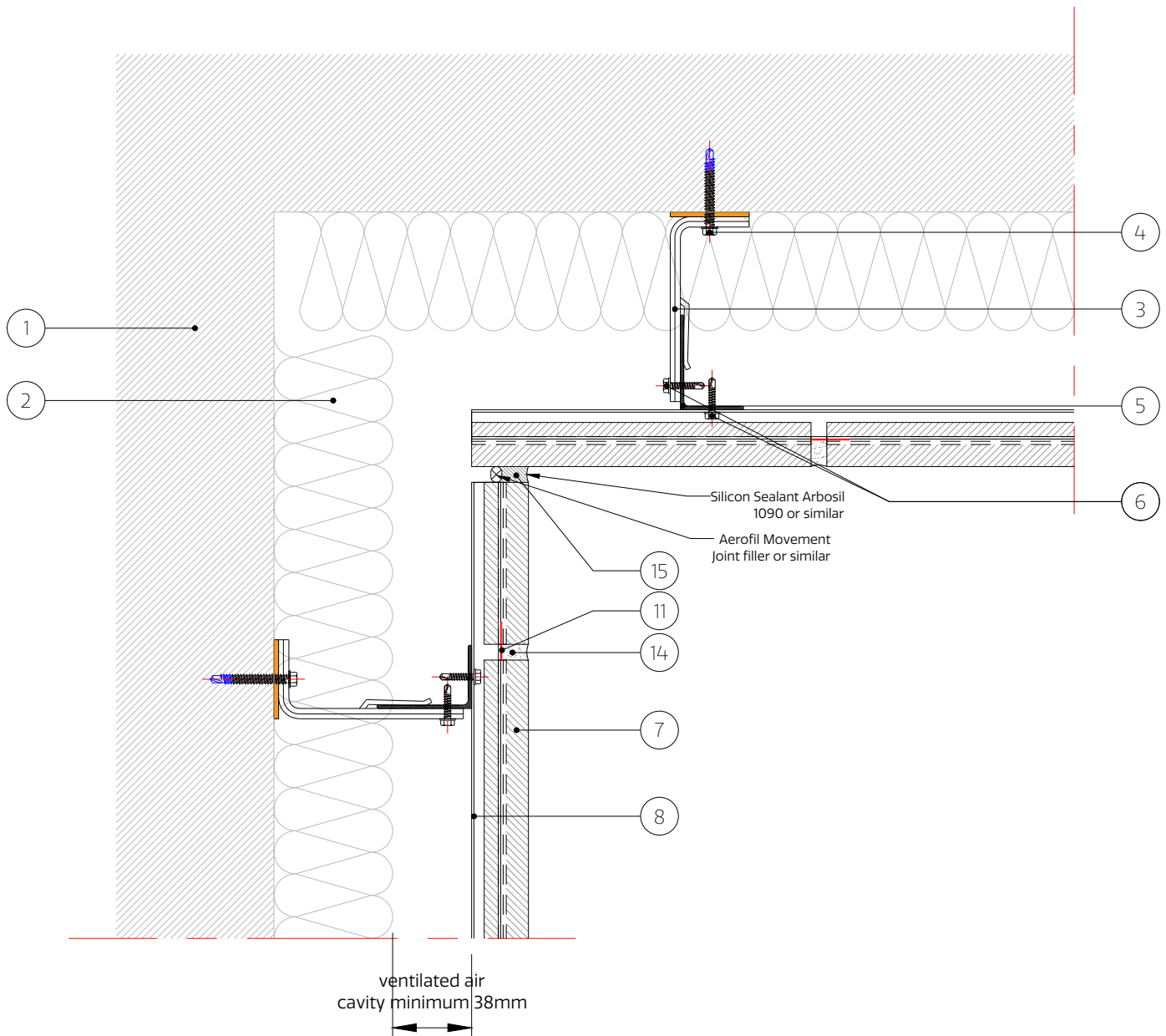
Drawing Status: Information	
Client :	
Project : Mechslip Typical Details	
Drawing No : TD.MS.H1.G-02.00	Rev: [-]

General Notes

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- | | | | |
|--|------------------------------------|--|--|
| 1. Substrate (by others) | 8. Intermediate Rail | 16. Aluminium Angle | 24. Damp Proof Course |
| 2. Insulation (by others) | 9. Starter Rail | 17. Cleat (to be site cut) | 25. Cavity Tray |
| 3. Bracket | 10. Top Rail | 18. 'F' Trim Support | 26. Stainless Steel Bracket |
| 4. Bracket/Wall Fixing
(Depending on Substrate) | 11. Mechslip Brick Spacer | 19. Window Flashing | 27. Stainless Steel Mullion |
| 5. Mullion | 12. Mechslip Brick Spacer - Curved | 20. Ventilated Section | 28. Stainless Steel Bracket/Mullion Fixing |
| 6. Support System/ Brick Rail | 13. Horizontal Bracket Adaptor | 21. Vent Brick Slip | 29. Stainless Steel Start Rail |
| 7. Mechslip Brick Slip | 14. Mortar Joint | 22. Aluminum Slip (for external load fixing) | 30. Stainless Steel Top Rail |
| | 15. Sealant on back-up filler | 23. Coping to suit project | 31. Bird Beak Flashing |

Note: All fixings, insulation and membranes indicated are for guidance only and need to be checked for each individual

Rev	Description	Drawn	Check	Date
A				
B				
C				

Drawing Title : Internal Corner		
Drawn By: EJ	Checked By: YT	Date : 28/06/2021
Scale : NTS @ A4		

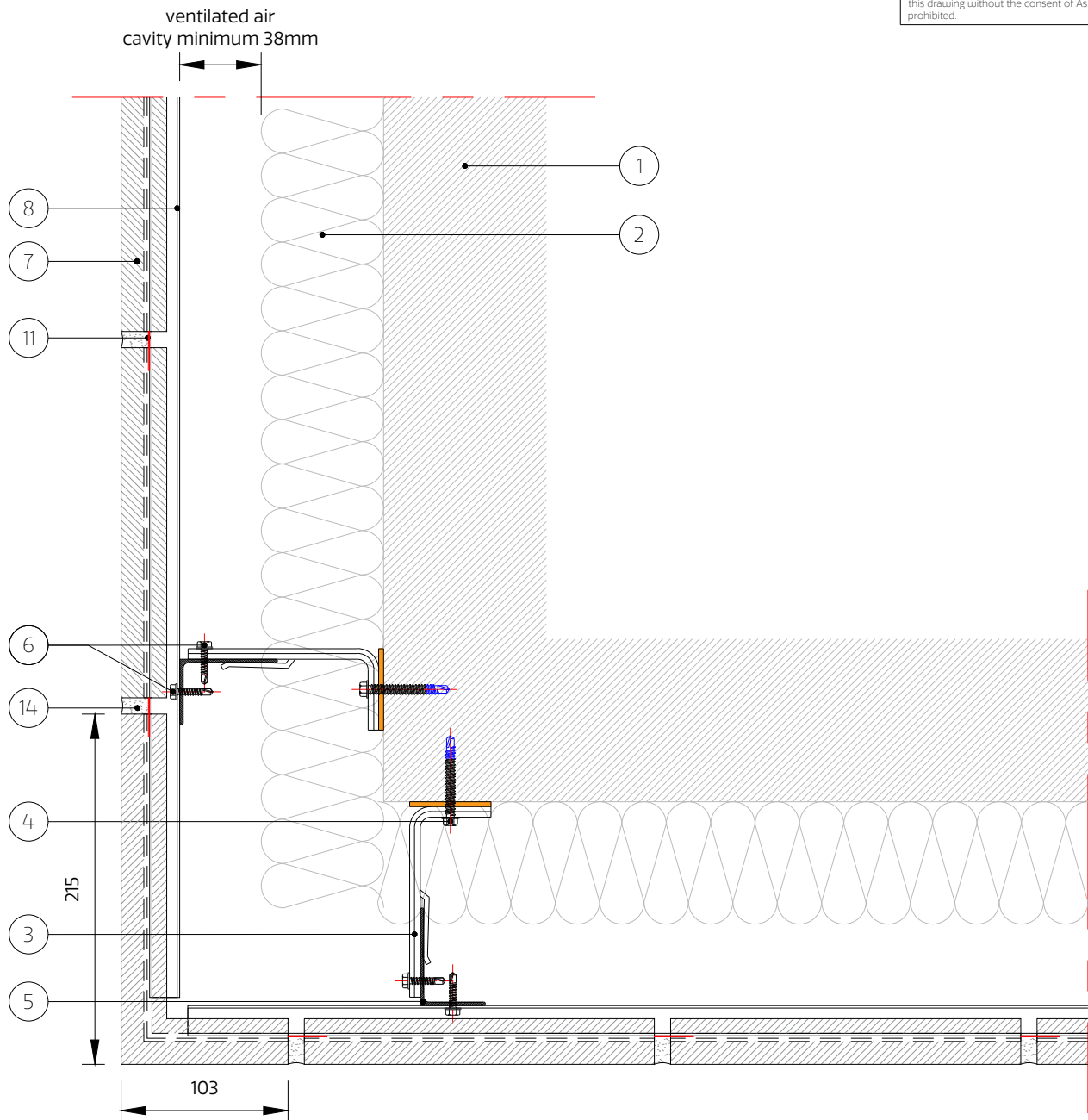
Drawing Status: Information	
Client :	
Project : Mechslip Typical Details	
Drawing No : TD.MS.H1.G-03.00	Rev : [-]

General Notes

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- | | | | |
|--|---------------------------------------|--|---|
| 1. Substrate (by others) | 8. Intermediate Rail | 16. Aluminium Angle | 24. Damp Proof Course |
| 2. Insulation (by others) | 9. Starter Rail | 17. Cleat (to be site cut) | 25. Cavity Tray |
| 3. Bracket | 10. Top Rail | 18. 'F' Trim Support | 26. Stainless Steel Bracket |
| 4. Bracket/Wall Fixing
(Depending on Substrate) | 11. Mechslip Brick Spacer | 19. Window Flashing | 27. Stainless Steel Mullion |
| 5. Mullion | 12. Mechslip Brick Spacer -
Curved | 20. Ventilated Section | 28. Stainless Steel
Bracket/Mullion Fixing |
| 6. Support System/ Brick Rail
Flxing | 13. Horizontal Bracket Adaptor | 21. Vent Brick Slip | 29. Stainless Steel Start Rail |
| 7. Mechslip Brick Slip | 14. Mortar Joint | 22. Aluminum Slip (for external
load fixing) | 30. Stainless Steel Top Rail |
| | 15. Sealant on back-up filler | 23. Coping to suit project | 31. Bird Beak Flashing |

Note: All fixings, insulation and membranes indicated are for guidance only and need to be checked for each individual

Rev	Description	Drawn	Check	Date
A				
B				
C				

Drawing Title :		
External Corner Cavity Up To 150mm		
Drawn By:	Checked By:	Date :
EJ	YT	28/06/2021
Scale : NTS @ A4		

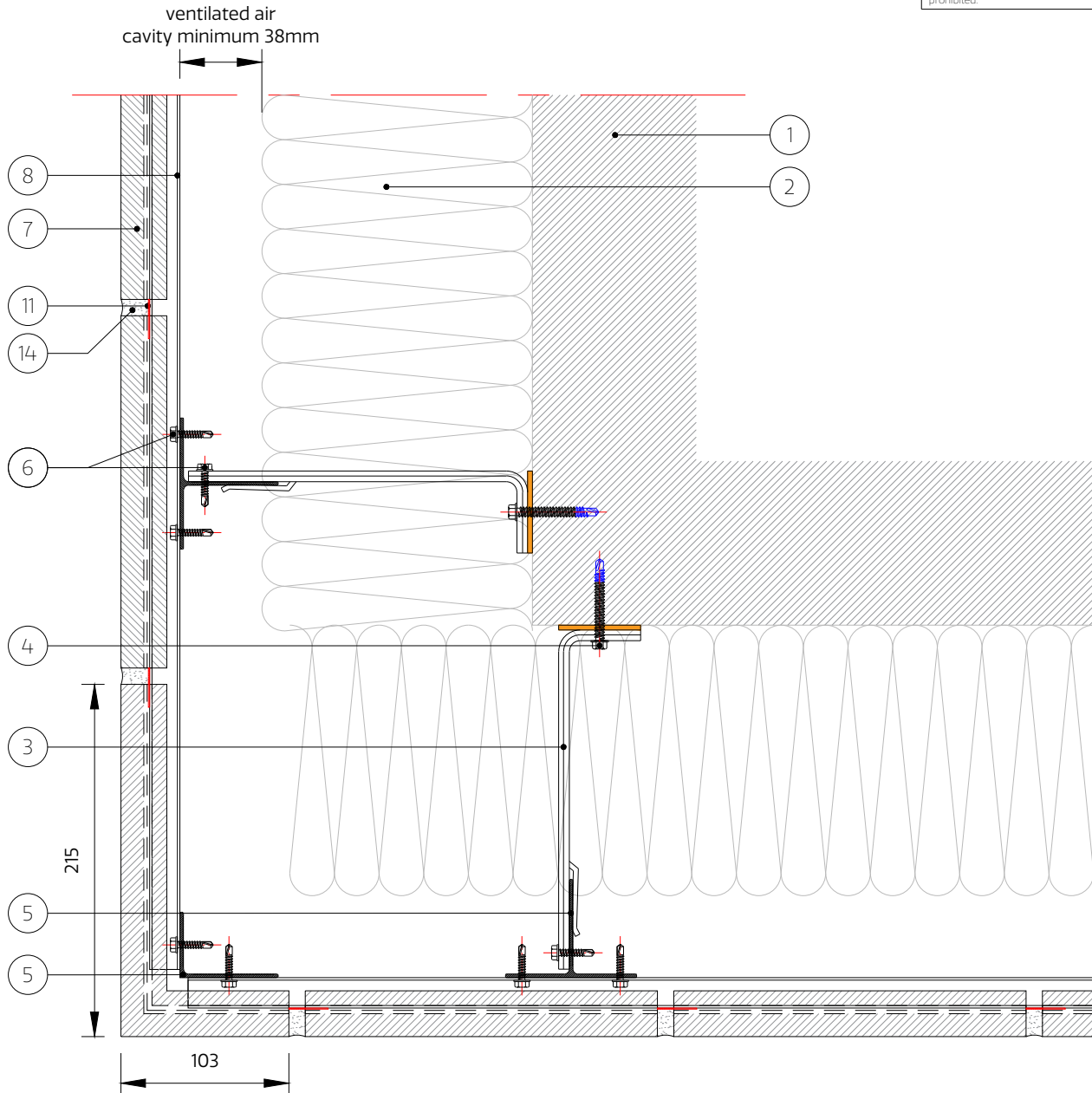
Drawing Status	
Information	
Client :	
Project :	
Mechslip Typical Details	
Drawing No :	Rev.
TD.MS.H1.G-04.00	[-]

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- | | | | |
|--|---------------------------------------|--|---|
| 1. Substrate (by others) | 8. Intermediate Rail | 16. Aluminium Angle | 24. Damp Proof Course |
| 2. Insulation (by others) | 9. Starter Rail | 17. Cleat (to be site cut) | 25. Cavity Tray |
| 3. Bracket | 10. Top Rail | 18. 'F' Trim Support | 26. Stainless Steel Bracket |
| 4. Bracket/Wall Fixing
(Depending on Substrate) | 11. Mechslip Brick Spacer | 19. Window Flashing | 27. Stainless Steel Mullion |
| 5. Mullion | 12. Mechslip Brick Spacer -
Curved | 20. Ventilated Section | 28. Stainless Steel
Bracket/Mullion Fixing |
| 6. Support System/ Brick Rail
Flxing | 13. Horizontal Bracket Adaptor | 21. Vent Brick Slip | 29. Stainless Steel Start Rail |
| 7. Mechslip Brick Slip | 14. Mortar Joint | 22. Aluminum Slip (for external
load fixing) | 30. Stainless Steel Top Rail |
| | 15. Sealant on back-up filler | 23. Coping to suit project | 31. Bird Beak Flashing |

Note: All fixings, insulation and membranes indicated are for guidance only and need to be checked for each individual

Rev	Description	Drawn	Check	Date
A				
B				
C				

Drawing Title :		
External Corner Cavity From 150 To 330mm		
Drawn By: EJ	Checked By: YT	Date : 28/06/2021
Scale : NTS @ A4		

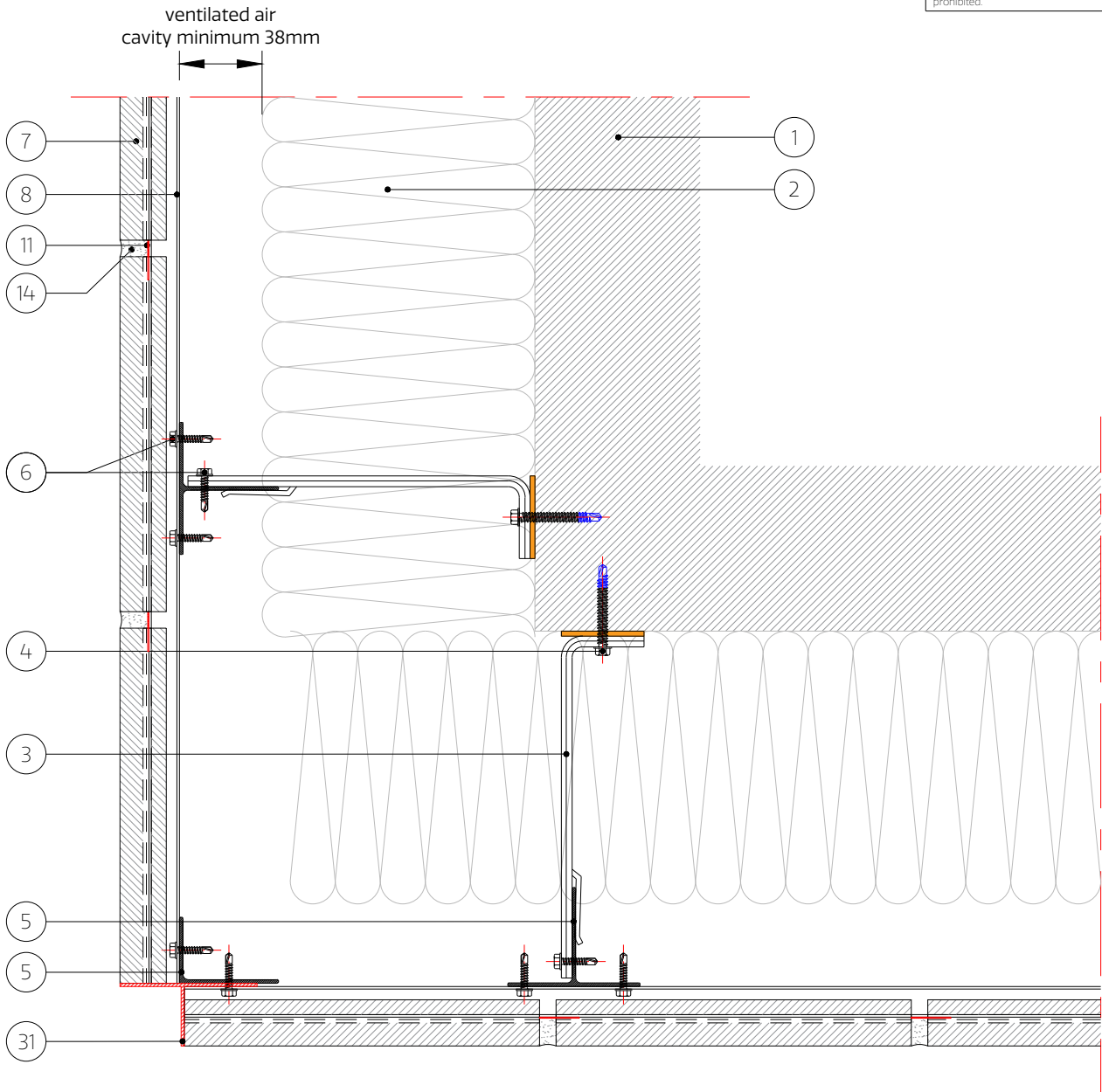
Drawing Status:	
Information	
Client :	
Project : Mechslip Typical Details	
Drawing No : TD.MS.H1.G-04.01	Rev: [-]

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- | | | | |
|--|------------------------------------|--|--|
| 1. Substrate (by others) | 8. Intermediate Rail | 16. Aluminium Angle | 24. Damp Proof Course |
| 2. Insulation (by others) | 9. Starter Rail | 17. Cleat (to be site cut) | 25. Cavity Tray |
| 3. Bracket | 10. Top Rail | 18. 'F' Trim Support | 26. Stainless Steel Bracket |
| 4. Bracket/Wall Fixing
(Depending on Substrate) | 11. Mechslip Brick Spacer | 19. Window Flashing | 27. Stainless Steel Mullion |
| 5. Mullion | 12. Mechslip Brick Spacer - Curved | 20. Ventilated Section | 28. Stainless Steel Bracket/Mullion Fixing |
| 6. Support System/ Brick Rail | 13. Horizontal Bracket Adaptor | 21. Vent Brick Slip | 29. Stainless Steel Start Rail |
| 7. Mechslip Brick Slip | 14. Mortar Joint | 22. Aluminum Slip (for external load fixing) | 30. Stainless Steel Top Rail |
| | 15. Sealant on back-up filler | 23. Coping to suit project | 31. Bird Beak Flashing |

Note: All fixings, insulation and membranes indicated are for guidance only and need to be checked for each individual

Rev	Description	Drawn	Check	Date
A				
B				
C				

Drawing Title :		
External Corner Bird Beak Flashing		
Drawn By:	Checked By:	Date :
EJ	YT	28/06/2021
Scale : NTS @ A4		

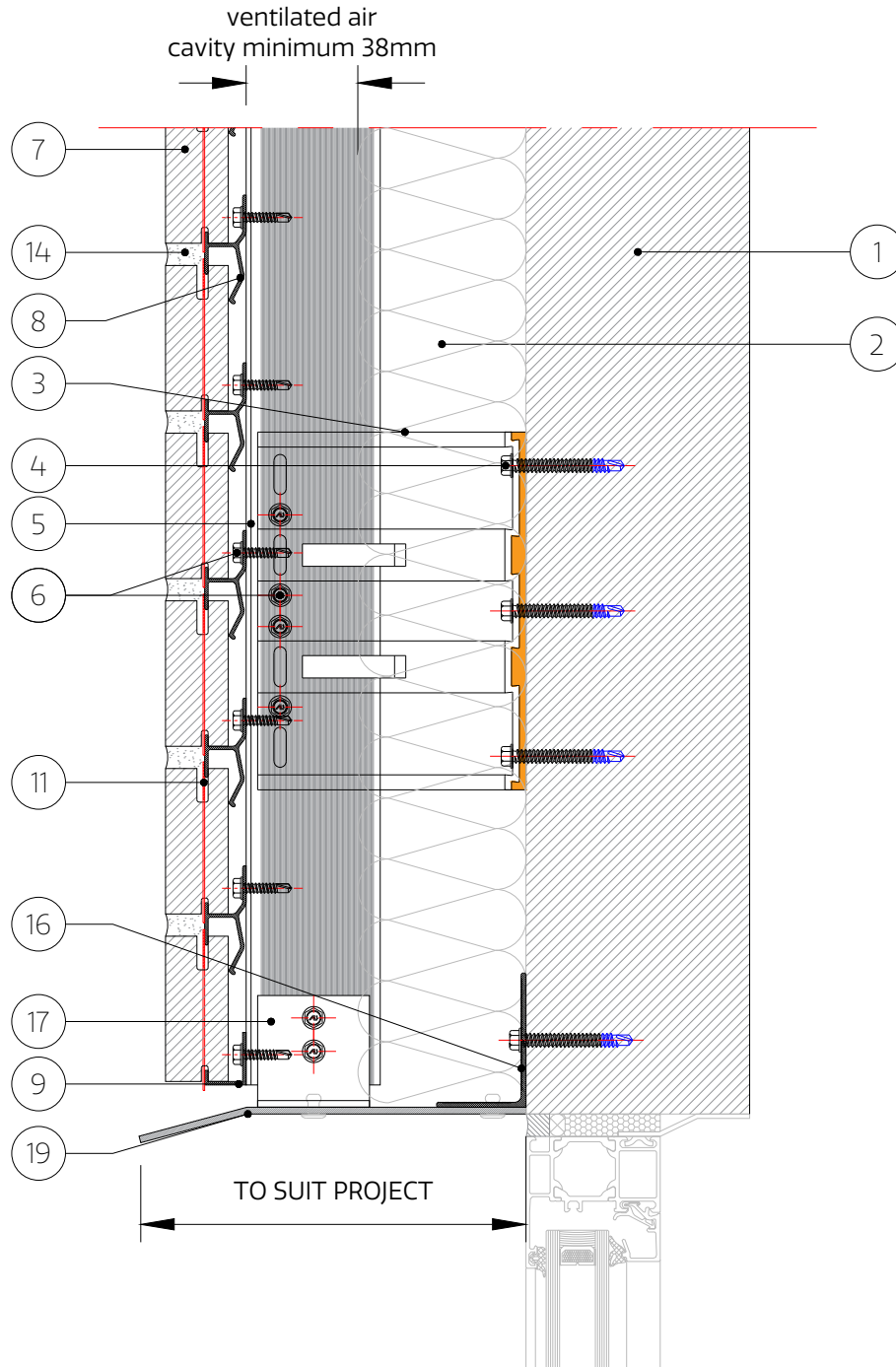
Drawing Status:	
Information	
Client :	
Project :	
Mechslip Typical Details	
Drawing No :	Rev:
TD.MS.H1.G-04.02	[-]

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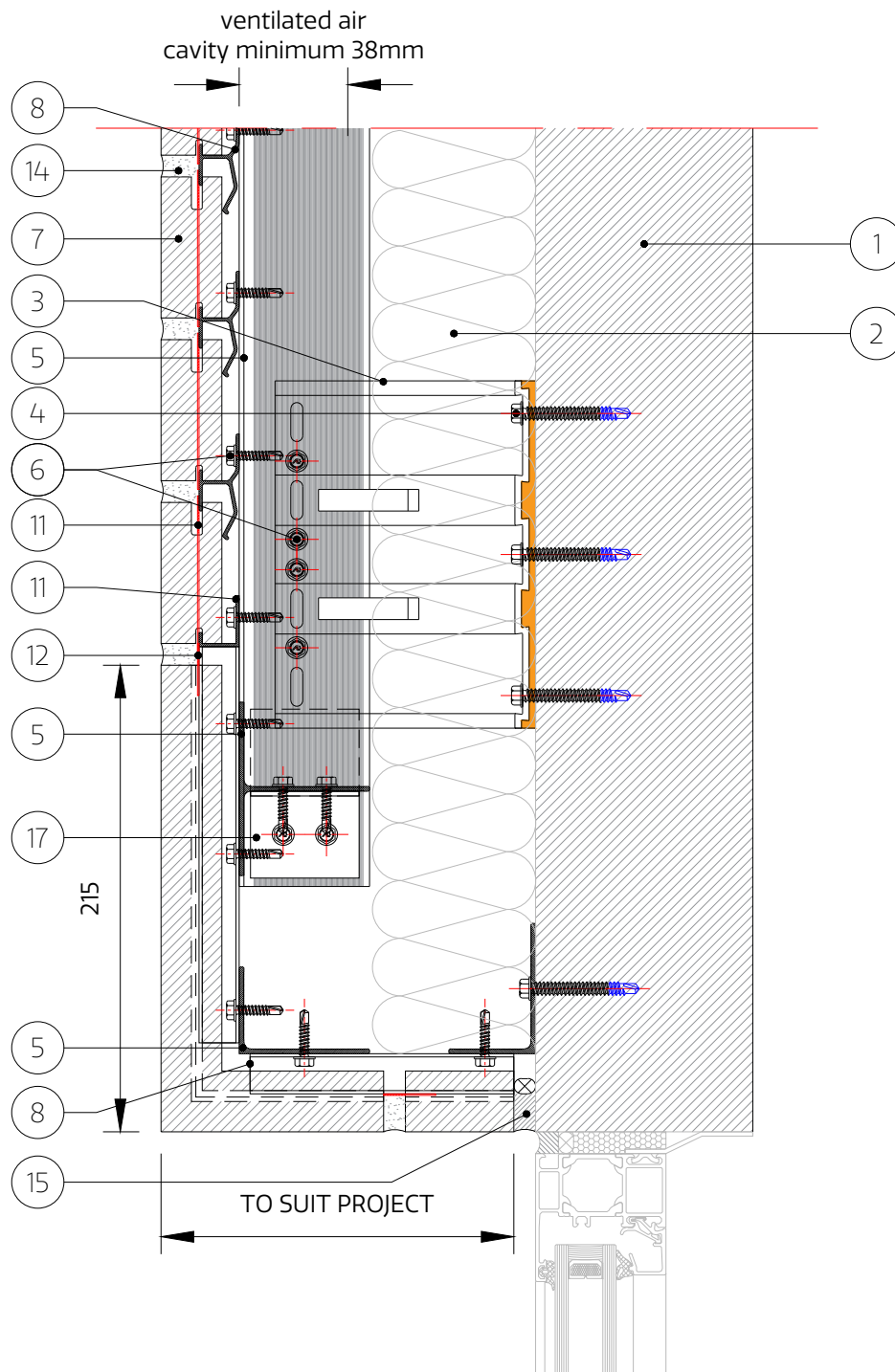
- | | | | |
|--|------------------------------------|--|--|
| 1. Substrate (by others) | 8. Intermediate Rail | 16. Aluminium Angle | 24. Damp Proof Course |
| 2. Insulation (by others) | 9. Starter Rail | 17. Cleat (to be site cut) | 25. Cavity Tray |
| 3. Bracket | 10. Top Rail | 18. 'F' Trim Support | 26. Stainless Steel Bracket |
| 4. Bracket/Wall Fixing
(Depending on Substrate) | 11. Mechslip Brick Spacer | 19. Window Flashing | 27. Stainless Steel Mullion |
| 5. Mullion | 12. Mechslip Brick Spacer - Curved | 20. Ventilated Section | 28. Stainless Steel Bracket/Mullion Fixing |
| 6. Support System/ Brick Rail Flxing | 13. Horizontal Bracket Adaptor | 21. Vent Brick Slip | 29. Stainless Steel Start Rail |
| 7. Mechslip Brick Slip | 14. Mortar Joint | 22. Aluminum Slip (for external load fixing) | 30. Stainless Steel Top Rail |
| | 15. Sealant on back-up filler | 23. Coping to suit project | 31. Bird Beak Flashing |

Note: All fixings, insulation and membranes indicated are for guidance only and need to be checked for each individual

Rev	Description	Drawn	Check	Date
A				
B				
C				

Drawing Title :		
Window Head Metal Head Flashing		
Drawn By:	Checked By:	Date :
EJ	YT	28/06/2021
Scale : NTS @ A4		

Drawing Status:	
Information	
Client :	
Project :	
Mechslip Typical Details	
Drawing No :	Rev:
TD.MS.H1.G-05.00	[-]



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Note: Brick rails for window head brick slips must be installed from left to right (Starter Brick Rail on the left, Top Brick Rail - on the right).

- | | | | |
|--|---------------------------------------|--|---|
| 1. Substrate (by others) | 8. Intermediate Rail | 16. Aluminium Angle | 24. Damp Proof Course |
| 2. Insulation (by others) | 9. Starter Rail | 17. Cleat (to be site cut) | 25. Cavity Tray |
| 3. Bracket | 10. Top Rail | 18. 'F' Trim Support | 26. Stainless Steel Bracket |
| 4. Bracket/Wall Fixing
(Depending on Substrate) | 11. Mechslip Brick Spacer | 19. Window Flashing | 27. Stainless Steel Mullion |
| 5. Mullion | 12. Mechslip Brick Spacer -
Curved | 20. Ventilated Section | 28. Stainless Steel
Bracket/Mullion Fixing |
| 6. Support System/ Brick Rail
Flxing | 13. Horizontal Bracket Adaptor | 21. Vent Brick Slip | 29. Stainless Steel Start Rail |
| 7. Mechslip Brick Slip | 14. Mortar Joint | 22. Aluminum Slip (for external
load fixing) | 30. Stainless Steel Top Rail |
| | 15. Sealant on back-up filler | 23. Coping to suit project | 31. Bird Beak Flashing |

Note: All fixings, insulation and membranes indicated are for guidance only and need to be checked for each individual

Rev	Description	Drawn	Check	Date
A				
B				
C				

Drawing Title :		
Window Head Brick Return		
Drawn By:	Checked By:	Date :
EJ	YT	28/06/2021
Scale : NTS @ A4		

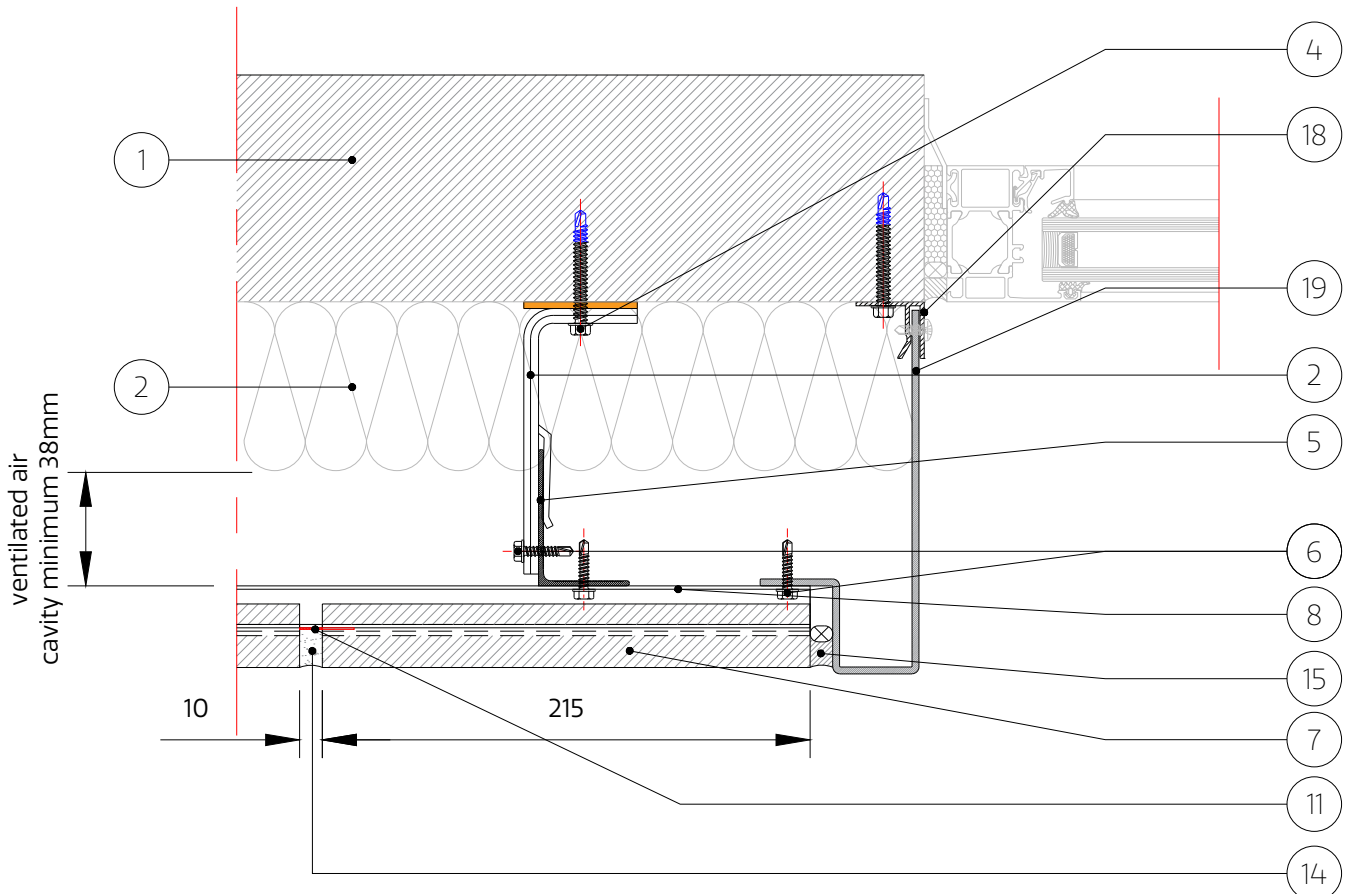
Drawing Status:	
Information	
Client :	
Project :	
Mechslip Typical Details	
Drawing No :	Rev:
TD.MS.H1.G-05.01	[-]

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- | | | | |
|--|---------------------------------------|--|---|
| 1. Substrate (by others) | 8. Intermediate Rail | 16. Aluminium Angle | 24. Damp Proof Course |
| 2. Insulation (by others) | 9. Starter Rail | 17. Cleat (to be site cut) | 25. Cavity Tray |
| 3. Bracket | 10. Top Rail | 18. 'F' Trim Support | 26. Stainless Steel Bracket |
| 4. Bracket/Wall Fixing
(Depending on Substrate) | 11. Mechslip Brick Spacer | 19. Window Flashing | 27. Stainless Steel Mullion |
| 5. Mullion | 12. Mechslip Brick Spacer -
Curved | 20. Ventilated Section | 28. Stainless Steel
Bracket/Mullion Fixing |
| 6. Support System/ Brick Rail
Flxing | 13. Horizontal Bracket Adaptor | 21. Vent Brick Slip | 29. Stainless Steel Start Rail |
| 7. Mechslip Brick Slip | 14. Mortar Joint | 22. Aluminum Slip (for external
load fixing) | 30. Stainless Steel Top Rail |
| | 15. Sealant on back-up filler | 23. Coping to suit project | 31. Bird Beak Flashing |

Note: All fixings, insulation and membranes indicated are for guidance only and need to be checked for each individual

Rev	Description	Drawn	Check	Date
A				
B				
C				

Drawing Title :		
Window Jamb Metal Flashing		
Drawn By:	Checked By:	Date :
EJ	YT	28/06/2021
Scale : NTS @ A4		

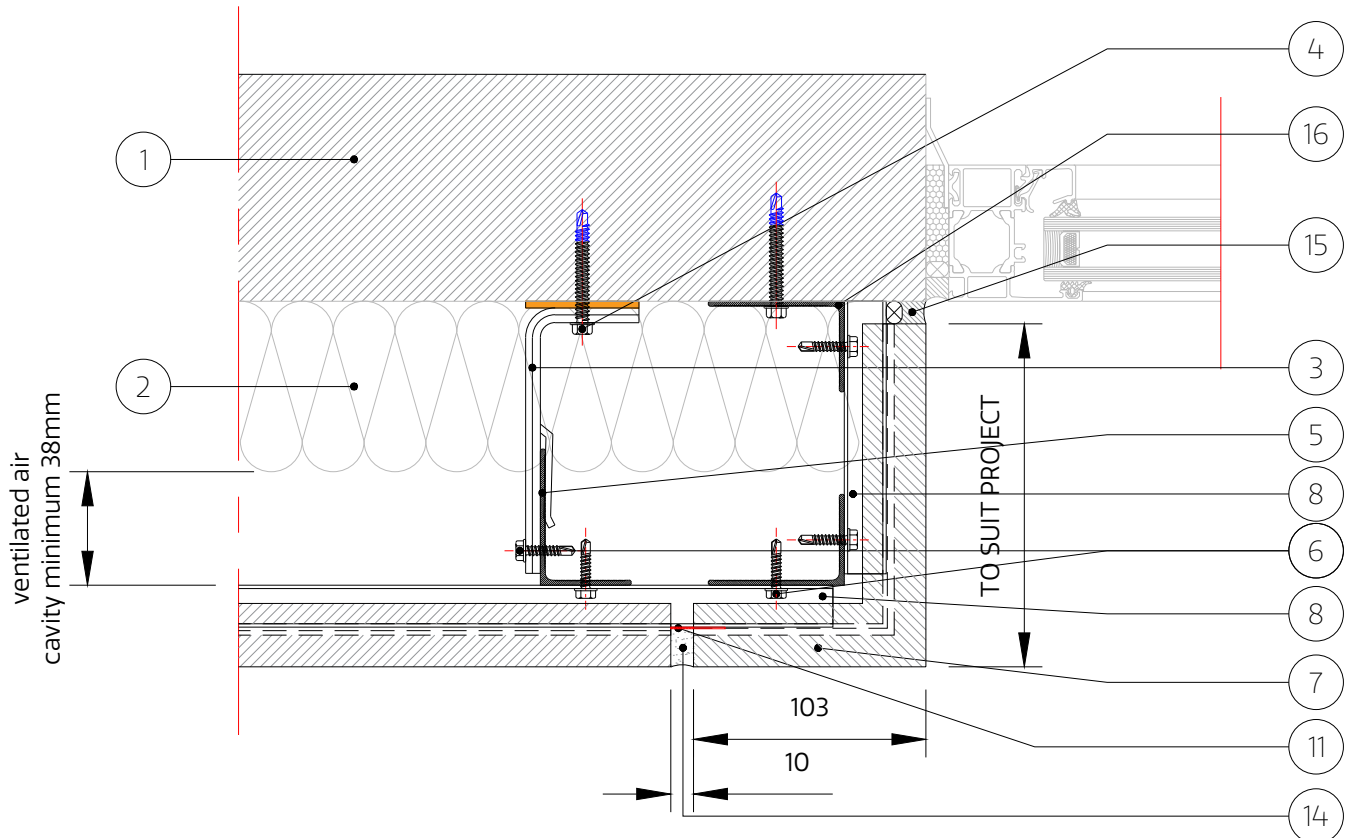
Drawing Status:	
Information	
Client :	
Project :	
Mechslip Typical Details	
Drawing No :	Rev.
TD.MS.H1.G-06.00	[-]

General Notes

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- | | | | |
|--|---------------------------------------|--|---|
| 1. Substrate (by others) | 8. Intermediate Rail | 16. Aluminium Angle | 24. Damp Proof Course |
| 2. Insulation (by others) | 9. Starter Rail | 17. Cleat (to be site cut) | 25. Cavity Tray |
| 3. Bracket | 10. Top Rail | 18. 'F' Trim Support | 26. Stainless Steel Bracket |
| 4. Bracket/Wall Fixing
(Depending on Substrate) | 11. Mechslip Brick Spacer | 19. Window Flashing | 27. Stainless Steel Mullion |
| 5. Mullion | 12. Mechslip Brick Spacer -
Curved | 20. Ventilated Section | 28. Stainless Steel
Bracket/Mullion Fixing |
| 6. Support System/ Brick Rail
Flxing | 13. Horizontal Bracket Adaptor | 21. Vent Brick Slip | 29. Stainless Steel Start Rail |
| 7. Mechslip Brick Slip | 14. Mortar Joint | 22. Aluminum Slip (for external
load fixing) | 30. Stainless Steel Top Rail |
| | 15. Sealant on back-up filler | 23. Coping to suit project | 31. Bird Beak Flashing |

Note: All fixings, insulation and membranes indicated are for guidance only and need to be checked for each individual

Rev	Description	Drawn	Check	Date
A				
B				
C				

Drawing Title :		
Window Jamb Brick Reveal		
Drawn By:	Checked By:	Date :
EJ	YT	28/06/2021
Scale : NTS @ A4		

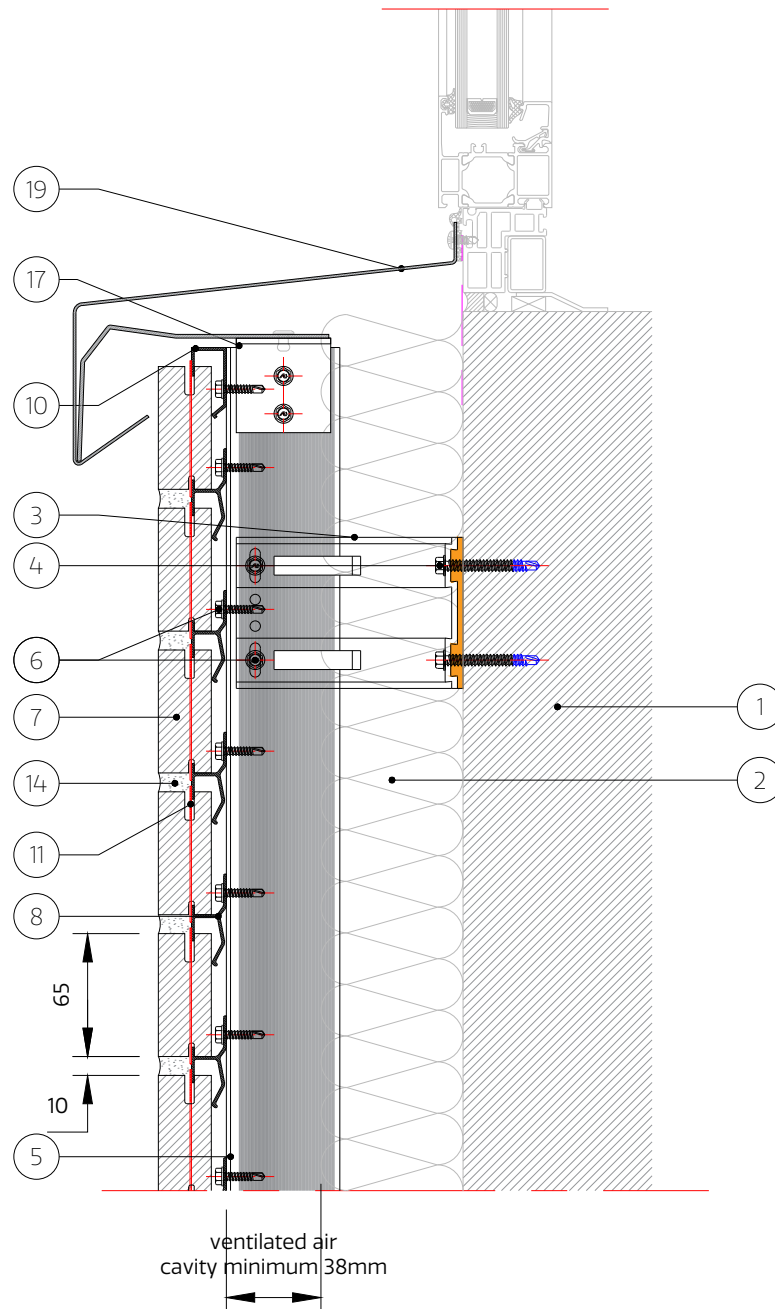
Drawing Status:	
Information	
Client :	
Project :	
Mechslip Typical Details	
Drawing No :	Rev.
TD.MS.H1.G-06.01	[-]

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- | | | | |
|--|---------------------------------------|--|---|
| 1. Substrate (by others) | 8. Intermediate Rail | 16. Aluminium Angle | 24. Damp Proof Course |
| 2. Insulation (by others) | 9. Starter Rail | 17. Cleat (to be site cut) | 25. Cavity Tray |
| 3. Bracket | 10. Top Rail | 18. 'F' Trim Support | 26. Stainless Steel Bracket |
| 4. Bracket/Wall Fixing
(Depending on Substrate) | 11. Mechslip Brick Spacer | 19. Window Flashing | 27. Stainless Steel Mullion |
| 5. Mullion | 12. Mechslip Brick Spacer -
Curved | 20. Ventilated Section | 28. Stainless Steel
Bracket/Mullion Fixing |
| 6. Support System/ Brick Rail
Flxing | 13. Horizontal Bracket Adaptor | 21. Vent Brick Slip | 29. Stainless Steel Start Rail |
| 7. Mechslip Brick Slip | 14. Mortar Joint | 22. Aluminum Slip (for external
load fixing) | 30. Stainless Steel Top Rail |
| | 15. Sealant on back-up filler | 23. Coping to suit project | 31. Bird Beak Flashing |

Note: All fixings, insulation and membranes indicated are for guidance only and need to be checked for each individual

Rev	Description	Drawn	Check	Date
A				
B				
C				

Drawing Title :		
Window Cill Stretcher Bond With Flashing		
Drawn By:	Checked By:	Date :
EJ	YT	28/06/2021
Scale : 1:4 @ A4		

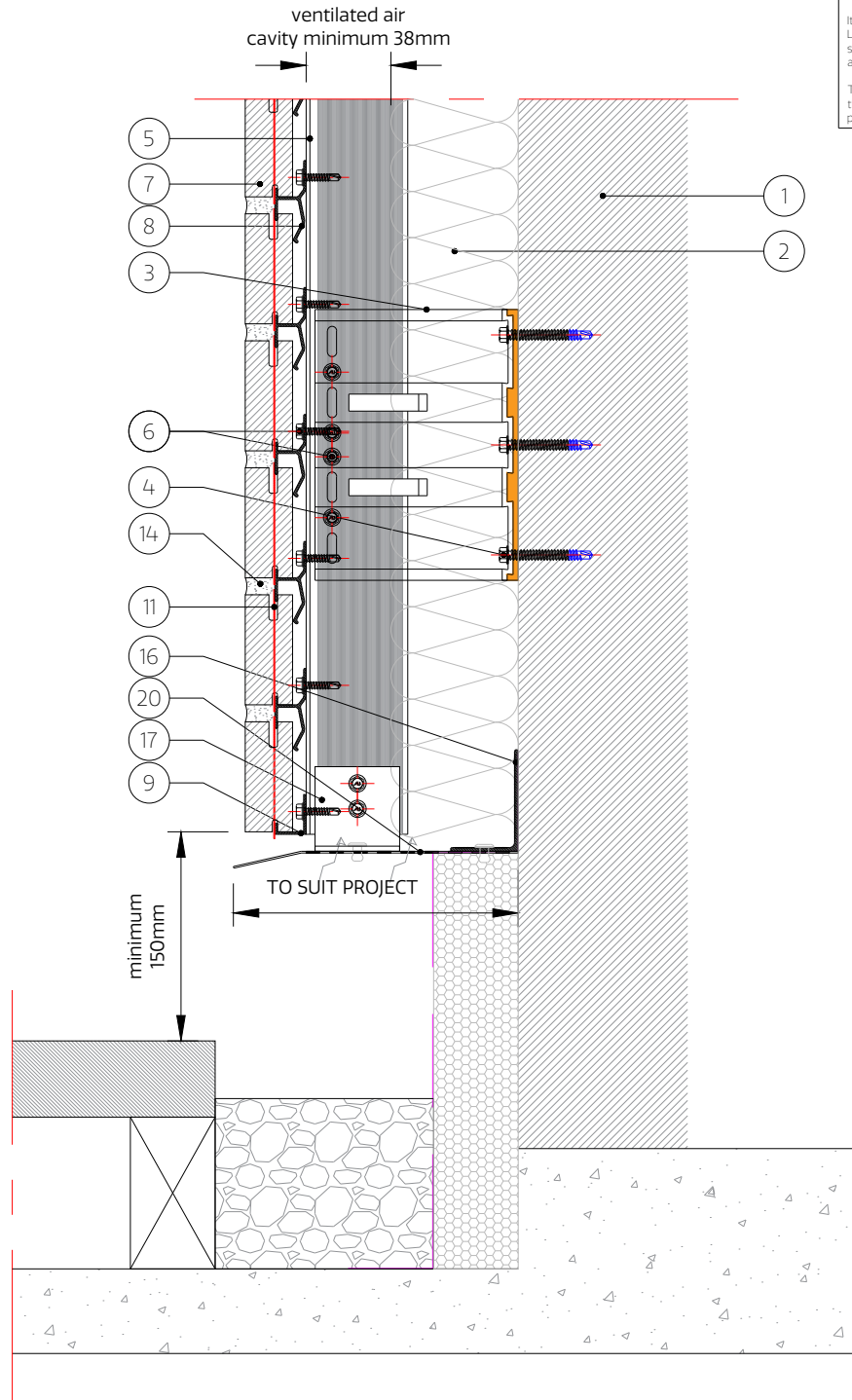
Drawing Status:	
Information	
Client :	
Project :	
Mechslip Typical Details	
Drawing No :	Rev:
TD.MS.H1.G-07.00	[-]

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- | | | | |
|--|---------------------------------------|--|---|
| 1. Substrate (by others) | 8. Intermediate Rail | 16. Aluminium Angle | 24. Damp Proof Course |
| 2. Insulation (by others) | 9. Starter Rail | 17. Cleat (to be site cut) | 25. Cavity Tray |
| 3. Bracket | 10. Top Rail | 18. 'F' Trim Support | 26. Stainless Steel Bracket |
| 4. Bracket/Wall Fixing
(Depending on Substrate) | 11. Mechslip Brick Spacer | 19. Window Flashing | 27. Stainless Steel Mullion |
| 5. Mullion | 12. Mechslip Brick Spacer -
Curved | 20. Ventilated Section | 28. Stainless Steel
Bracket/Mullion Fixing |
| 6. Support System/ Brick Rail
Flxing | 13. Horizontal Bracket Adaptor | 21. Vent Brick Slip | 29. Stainless Steel Start Rail |
| 7. Mechslip Brick Slip | 14. Mortar Joint | 22. Aluminum Slip (for external
load fixing) | 30. Stainless Steel Top Rail |
| | 15. Sealant on back-up filler | 23. Coping to suit project | 31. Bird Beak Flashing |

Note: All fixings, insulation and membranes indicated are for guidance only and need to be checked for each individual

Rev	Description	Drawn	Check	Date
A				
B				
C				

Drawing Title :
Base Detail
Brick Above Ground

Drawn By: EJ
Checked By: YT
Date: 28/06/2021
Scale: NTS @ A4



Information

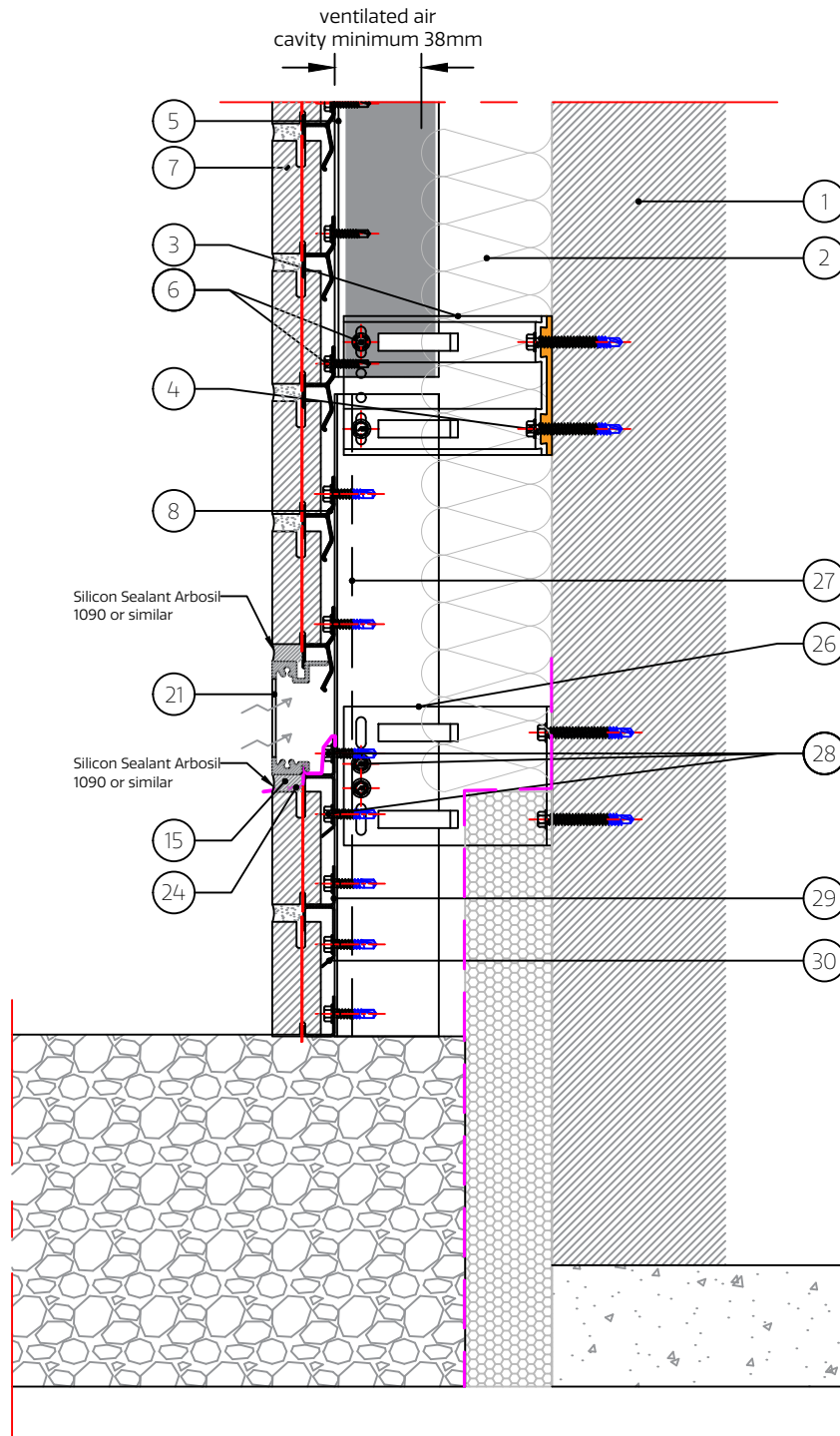
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Project :
Mechslip Typical Details
Drawing No :
TD.MS.H1.G-08.00
Rev: [-]

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- | | | | |
|--|---------------------------------------|---|---|
| 1. Substrate (by others) | 8. Intermediate Rail | 16. Aluminium Angle | 24. Damp Proof Course |
| 2. Insulation (by others) | 9. Starter Rail | 17. Cleat (to be site cut) | 25. Cavity Tray |
| 3. Bracket | 10. Top Rail | 18. 'F' Trim Support | 26. Stainless Steel Bracket |
| 4. Bracket/Wall Fixing
(Depending on Substrate) | 11. Mechslip Brick Spacer | 19. Window Flashing | 27. Stainless Steel Mullion |
| 5. Mullion | 12. Mechslip Brick Spacer -
Curved | 20. Ventilated Section | 28. Stainless Steel
Bracket/Mullion Fixing |
| 6. Support System/ Brick Rail
Flxing | 13. Horizontal Bracket Adaptor | 21. Vent Brick Slip | 29. Stainless Steel Start Rail |
| 7. Mechslip Brick Slip | 14. Mortar Joint | 22. Aluminum Slip (for external
load fixing) | 30. Stainless Steel Top Rail |
| | 15. Sealant on back-up filler | 23. Coping to suit project | 31. Bird Beak Flashing |

Note: All fixings, insulation and membranes indicated are for guidance only and need to be checked for each individual

Rev	Description	Drawn	Check	Date
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Drawing Title: Base Detail Bricks Below DPC		
Drawn By: EJ	Checked By: YT	Date: 28/06/2021
Scale: NTS @ A4		

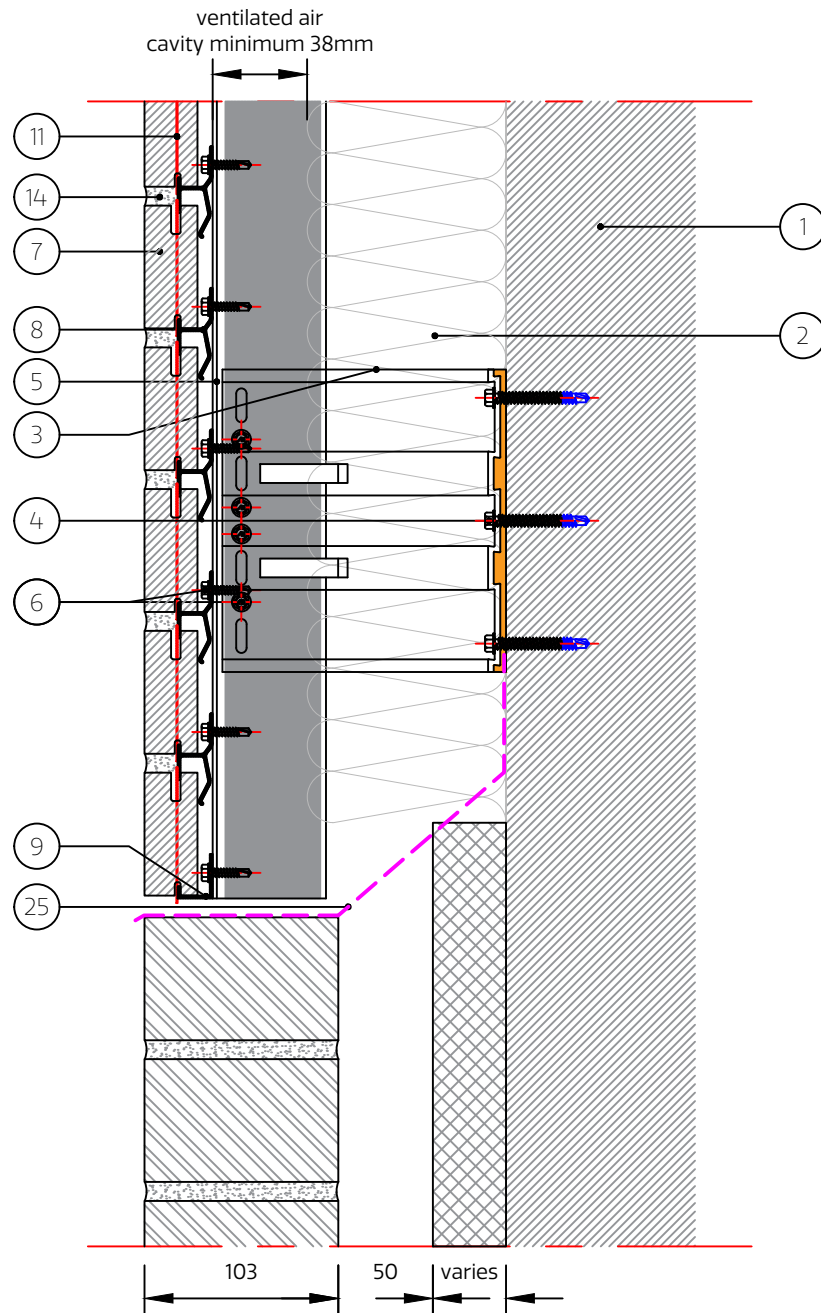
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Project: Mechslip Typical Details	
Drawing No: TD.MS.H1.G-08.01	Rev: [-]

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|--|---------------------------------------|---|---|
| 1. Substrate (by others) | 8. Intermediate Rail | 16. Aluminium Angle | 24. Damp Proof Course |
| 2. Insulation (by others) | 9. Starter Rail | 17. Cleat (to be site cut) | 25. Cavity Tray |
| 3. Bracket | 10. Top Rail | 18. 'F' Trim Support | 26. Stainless Steel Bracket |
| 4. Bracket/Wall Fixing
(Depending on Substrate) | 11. Mechslip Brick Spacer | 19. Window Flashing | 27. Stainless Steel Mullion |
| 5. Mullion | 12. Mechslip Brick Spacer -
Curved | 20. Ventilated Section | 28. Stainless Steel
Bracket/Mullion Fixing |
| 6. Support System/ Brick Rail
Flxing | 13. Horizontal Bracket Adaptor | 21. Vent Brick Slip | 29. Stainless Steel Start Rail |
| 7. Mechslip Brick Slip | 14. Mortar Joint | 22. Aluminum Slip (for external
load fixing) | 30. Stainless Steel Top Rail |
| | 15. Sealant on back-up filler | 23. Coping to suit project | 31. Bird Beak Flashing |

Note: All fixings, insulation and membranes indicated are for guidance only and need to be checked for each individual

Rev	Description	Drawn	Check	Date
A				
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Drawing Title: Base Detail Tradition Brickwork below DPC		
Drawn By: EJ	Checked By: YT	Date: 28/06/2021
Scale: NTS @ A4		

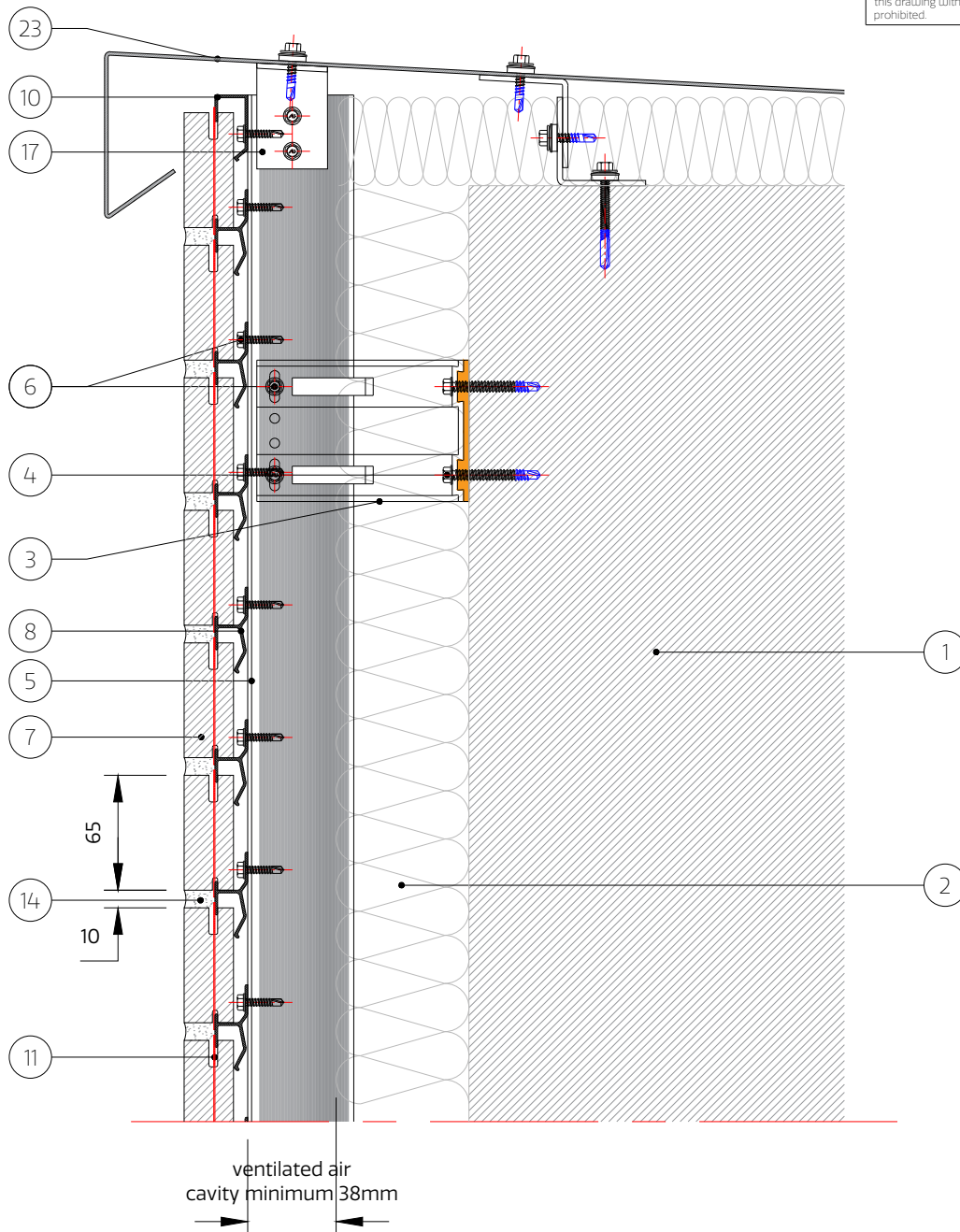
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|--|---------------------------------------|--|---|
| 1. Substrate (by others) | 8. Intermediate Rail | 16. Aluminium Angle | 24. Damp Proof Course |
| 2. Insulation (by others) | 9. Starter Rail | 17. Cleat (to be site cut) | 25. Cavity Tray |
| 3. Bracket | 10. Top Rail | 18. 'F' Trim Support | 26. Stainless Steel Bracket |
| 4. Bracket/Wall Fixing
(Depending on Substrate) | 11. Mechslip Brick Spacer | 19. Window Flashing | 27. Stainless Steel Mullion |
| 5. Mullion | 12. Mechslip Brick Spacer -
Curved | 20. Ventilated Section | 28. Stainless Steel
Bracket/Mullion Fixing |
| 6. Support System/ Brick Rail
Flxing | 13. Horizontal Bracket Adaptor | 21. Vent Brick Slip | 29. Stainless Steel Start Rail |
| 7. Mechslip Brick Slip | 14. Mortar Joint | 22. Aluminum Slip (for external
load fixing) | 30. Stainless Steel Top Rail |
| | 15. Sealant on back-up filler | 23. Coping to suit project | 31. Bird Beak Flashing |

Note: All fixings, insulation and membranes indicated are for guidance only and need to be checked for each individual

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Drawing Title : Parapet Detail		
Drawn By: EJ	Checked By: YT	Date : 28/06/2021
Scale : NTS @ A4		

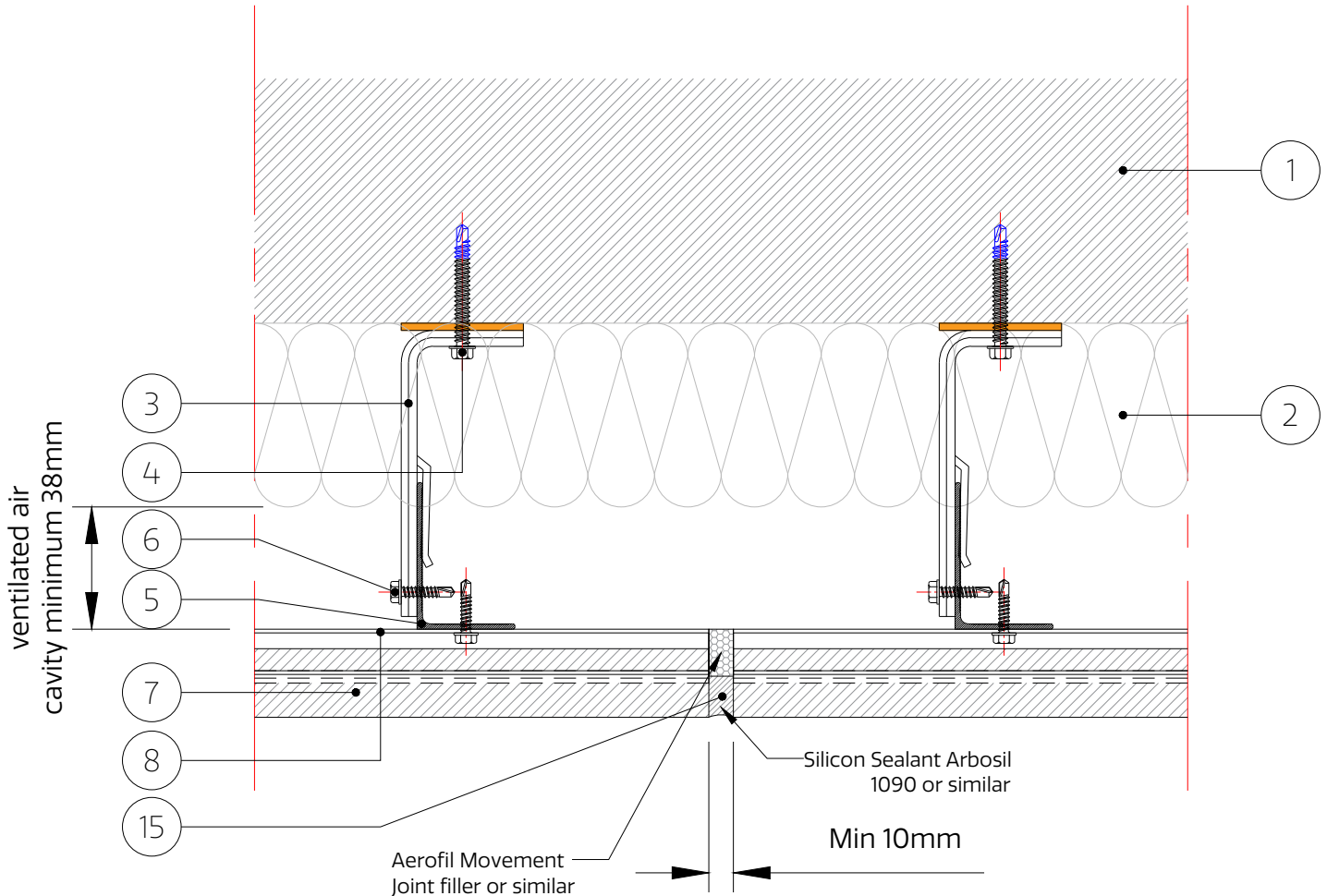
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Client :	
Project : Mechslip Typical Details	
Drawing No : TD.MS.H1.G-09.00	Rev : [-]

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Structural movement joint size must be based on structural movement in substrate.

- | | | | |
|--|---------------------------------------|--|---|
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| 2. Insulation (by others) | 9. Starter Rail | 17. Cleat (to be site cut) | 25. Cavity Tray |
| 3. Bracket | 10. Top Rail | 18. 'F' Trim Support | 26. Stainless Steel Bracket |
| 4. Bracket/Wall Fixing
(Depending on Substrate) | 11. Mechslip Brick Spacer | 19. Window Flashing | 27. Stainless Steel Mullion |
| 5. Mullion | 12. Mechslip Brick Spacer -
Curved | 20. Ventilated Section | 28. Stainless Steel
Bracket/Mullion Fixing |
| 6. Support System/ Brick Rail
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| 7. Mechslip Brick Slip | 14. Mortar Joint | 22. Aluminum Slip (for external
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| | 15. Sealant on back-up filler | 23. Coping to suit project | 31. Bird Beak Flashing |

Note: All fixings, insulation and membranes indicated are for guidance only and need to be checked for each individual

Rev	Description	Drawn	Check	Date
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Drawing Title : Vertical Thermal Movement Joint		
Drawn By: EJ	Checked By: YT	Date : 28/06/2021
Scale : NTS @ A4		

Drawing Status: Information	
Client :	
Project : Mechslip Typical Details	
Drawing No : TD.MS.H1.G-10.00	Rev : [-]

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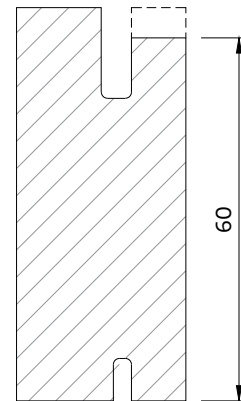
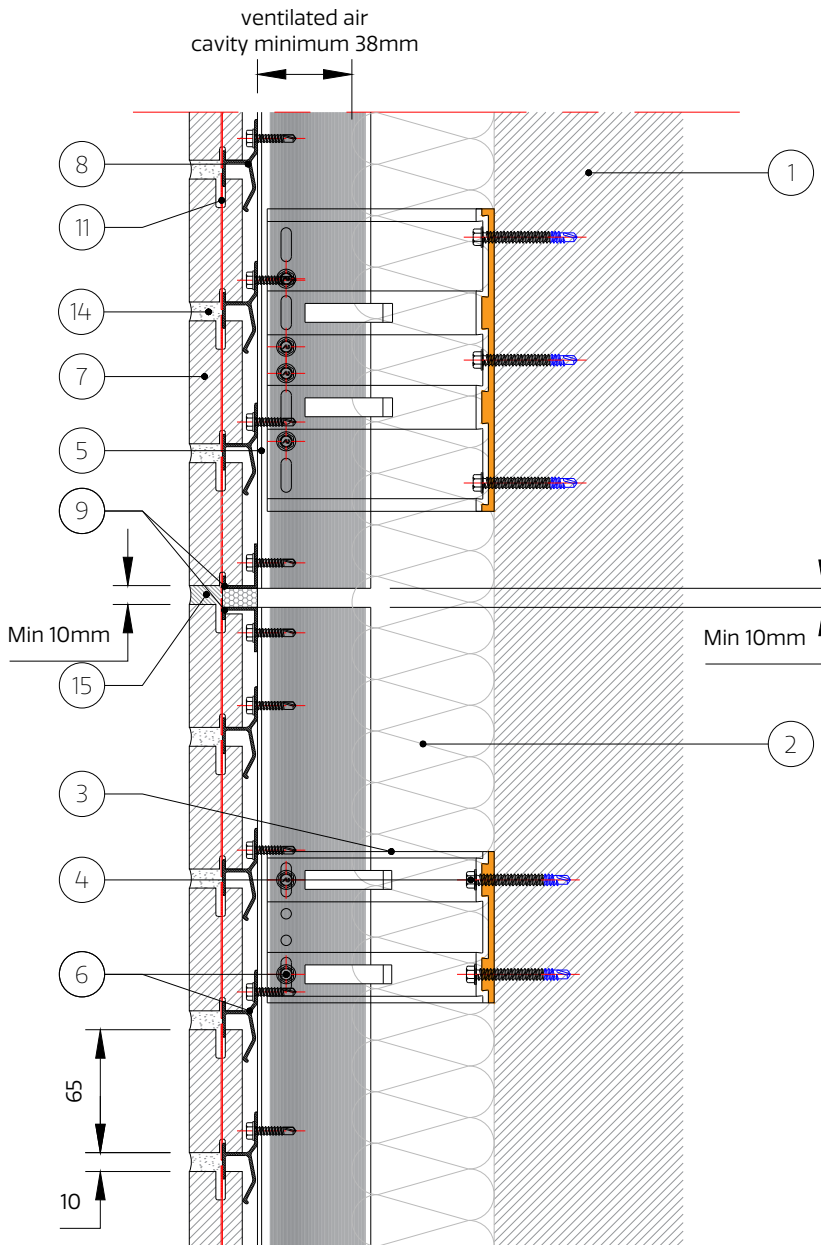


Fig. 1

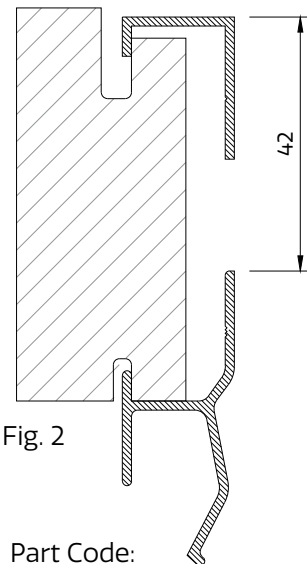


Fig. 2

Part Code:
BR-MECH-SL-MJ-A

Note: In order to create 10mm sealant joint on facade and 10mm thermal movement joint between brick rails top internal brick edge must be cut down (as shown in Fig. 1).

Brick starter rail must be used to accommodate last brick course below movement joint. Gauging tool (A76.

BR-TOOL-MS11.00) allows faster installation.

Brick slip course directly below movement joint must be slid into place from the side.

Structural movement joint size must be based on structural movement in substrate.

- | | | | |
|--|---------------------------------------|---|---|
| 1. Substrate (by others) | 8. Intermediate Rail | 16. Aluminium Angle | 24. Damp Proof Course |
| 2. Insulation (by others) | 9. Starter Rail | 17. Cleat (to be site cut) | 25. Cavity Tray |
| 3. Bracket | 10. Top Rail | 18. 'F' Trim Support | 26. Stainless Steel Bracket |
| 4. Bracket/Wall Fixing
(Depending on Substrate) | 11. Mechslip Brick Spacer | 19. Window Flashing | 27. Stainless Steel Mullion |
| 5. Mullion | 12. Mechslip Brick Spacer -
Curved | 20. Ventilated Section | 28. Stainless Steel
Bracket/Mullion Fixing |
| 6. Support System/ Brick Rail
Fixing | 13. Horizontal Bracket Adaptor | 21. Vent Brick Slip | 29. Stainless Steel Start Rail |
| 7. Mechslip Brick Slip | 14. Mortar Joint | 22. Aluminum Slip (for external
load fixing) | 30. Stainless Steel Top Rail |
| | 15. Sealant on back-up filler | 23. Coping to suit project | 31. Bird Beak Flashing |

Note: All fixings, insulation and membranes indicated are for guidance only and need to be checked for each individual

Rev	Description	Drawn	Check	Date
A				
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Drawing Title :		
Horizontal Thermal Movement Joint 10mm joint		
Drawn By:	Checked By:	Date:
EJ	YT	28/06/2021
Scale: NTS @ A4		

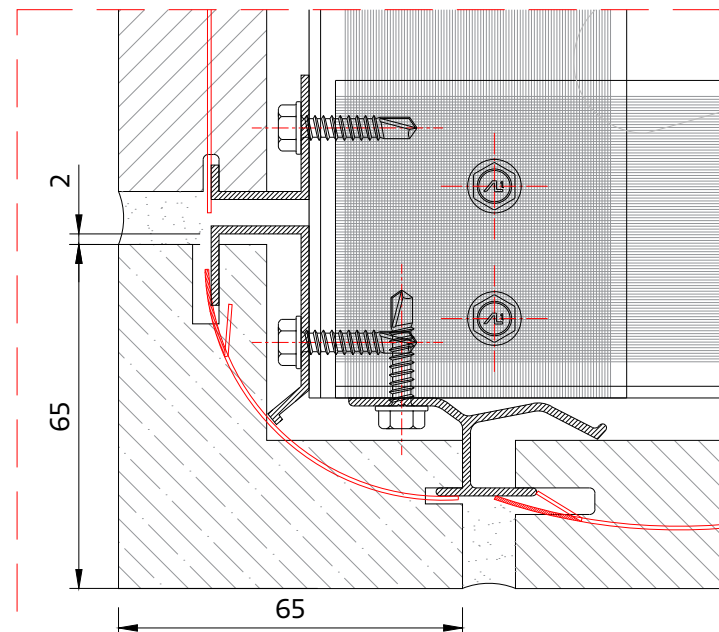
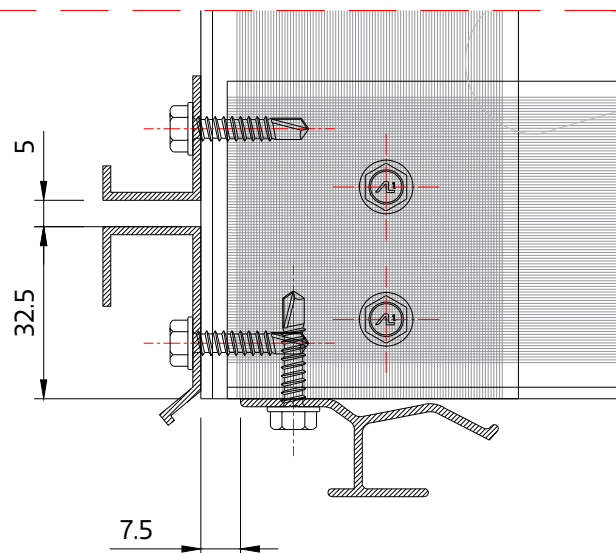
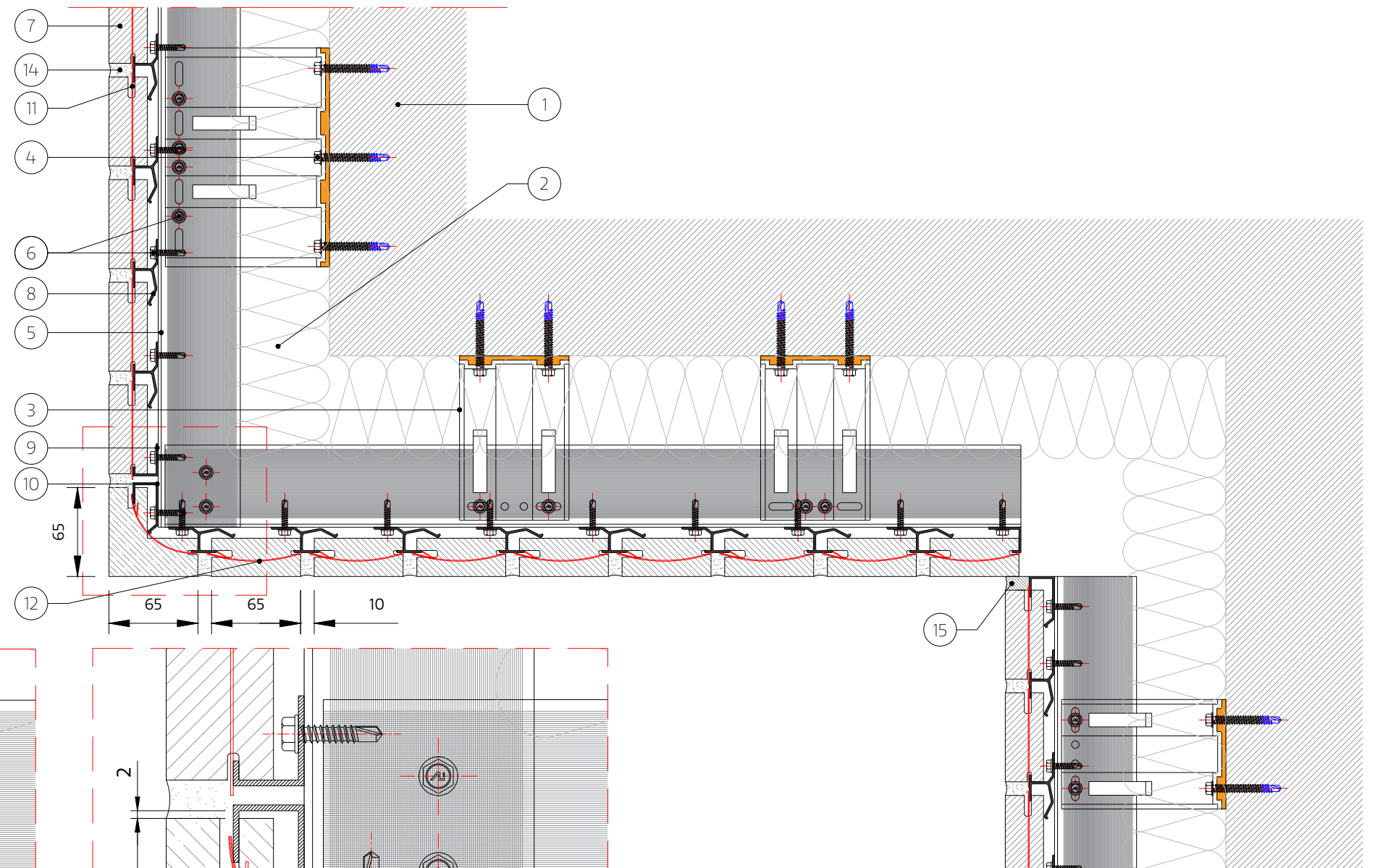
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Information	
Client :	
Project :	
Mechslip Typical Details	
Drawing No :	Rev:
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|--|---------------------------------------|---|--------------------------------|
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| 2. Insulation (by others) | 9. Starter Rail | 17. Cleat (to be site cut) | 25. Cavity Tray |
| 3. Bracket | 10. Top Rail | 18. 'F' Trim Support | 26. Stainless Steel Bracket |
| 4. Bracket/Wall Fixing
(Depending on Substrate) | 11. Mechslip Brick Spacer | 19. Window Flashing | 27. Stainless Steel Mullion |
| 5. Mullion | 12. Mechslip Brick Spacer -
Curved | 20. Ventilated Section | 28. Stainless Steel |
| 6. Support System/ Brick Rail
Fixing | 13. Horizontal Bracket Adaptor | 21. Vent Brick Slip | 29. Stainless Steel Start Rail |
| 7. Mechslip Brick Slip | 14. Mortar Joint | 22. Aluminum Slip (for external
load fixing) | 30. Stainless Steel Top Rail |
| | 15. Sealant on back-up filler | 23. Coping to suit project | 31. Bird Beak Flashing |

Note: All fixings, insulation and membranes indicated are for guidance only and need to be checked for each individual

Note: Corner brick slip must be installed by sliding it from the side.

C			
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A			
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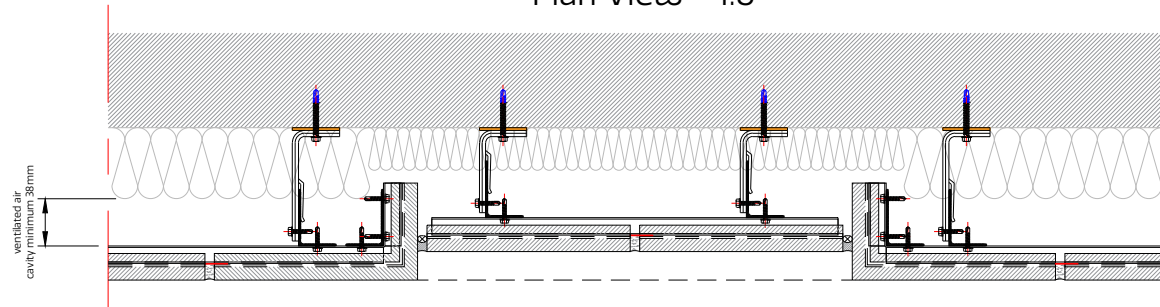
Project :
Mechslip Typical Details

Drawing Title :
Soffit Detail

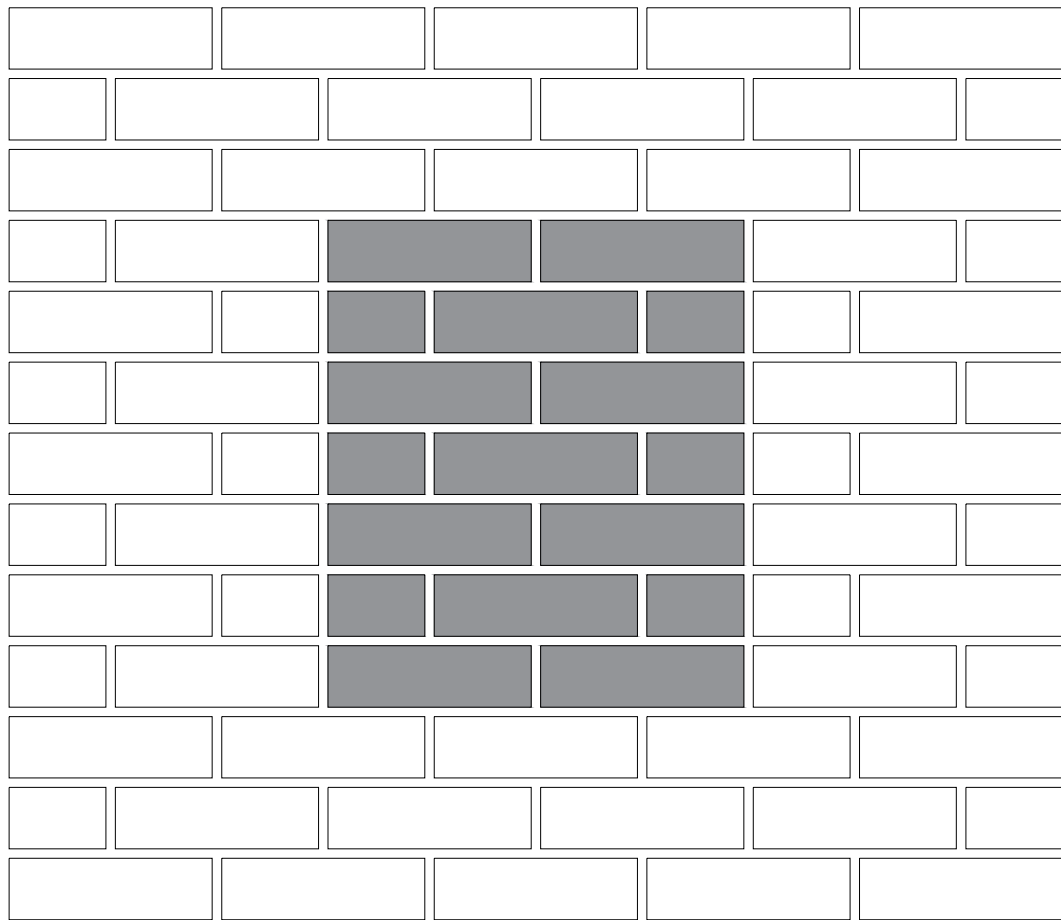
Drawn By: Ej	Checked By: YT	Date: 28/06/2021
Scale: NTS @ A3		
Drawing No: TD.M5.H1.G-12.00	Rev: [-]	

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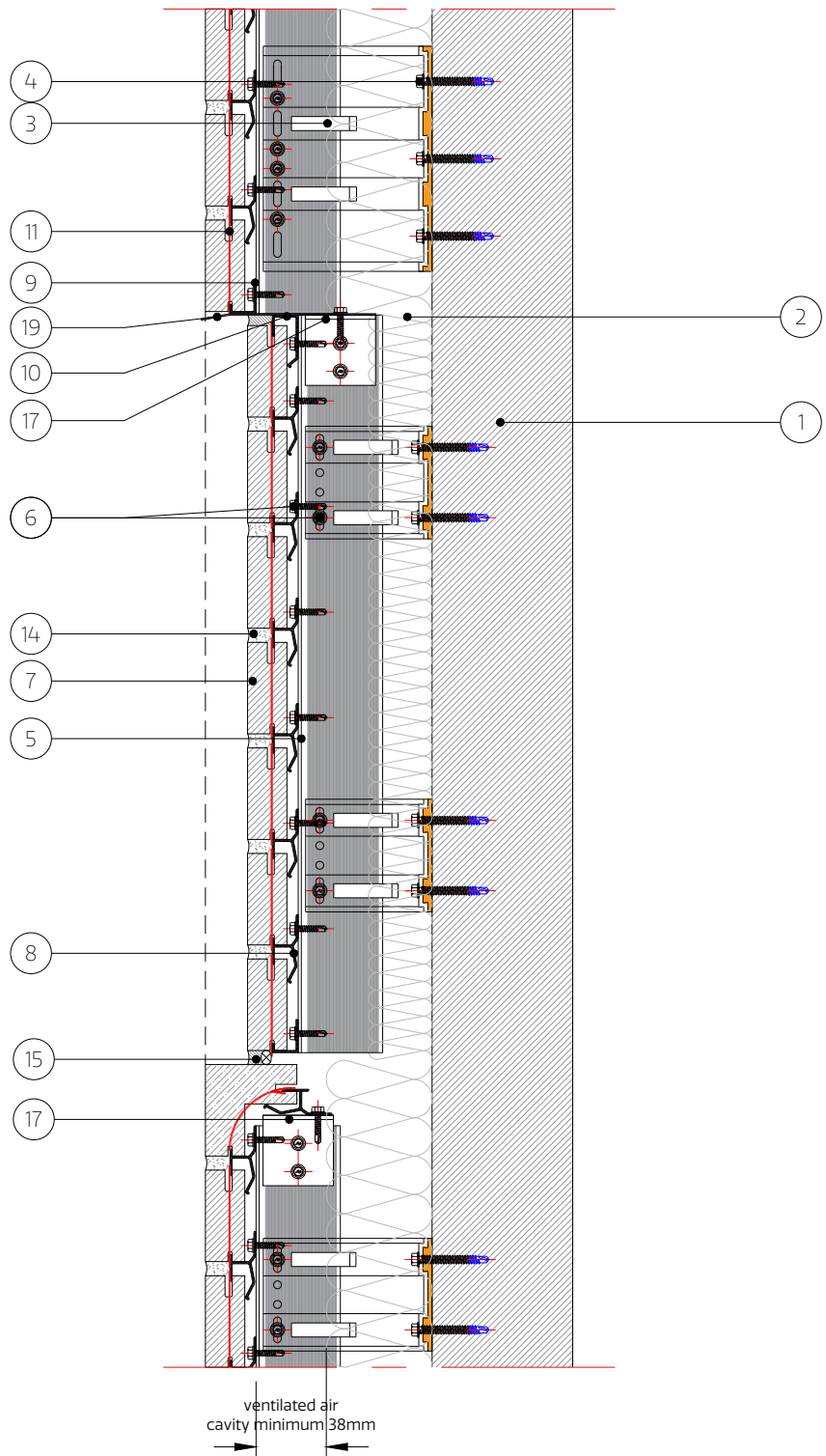
Plan View - 1:8



Elevation View - 1:8



Section View - 1:5



- | | | | |
|--|---------------------------------------|--|--------------------------------|
| 1. Substrate (by others) | 8. Intermediate Rail | 16. Aluminium Angle | 24. Damp Proof Course |
| 2. Insulation (by others) | 9. Starter Rail | 17. Cleat (to be site cut) | 25. Cavity Tray |
| 3. Bracket | 10. Top Rail | 18. 'F' Trim Support | 26. Stainless Steel Bracket |
| 4. Bracket/Wall Fixing
(Depending on Substrate) | 11. Mechslip Brick Spacer | 19. Window Flashing | 27. Stainless Steel Mullion |
| 5. Mullion | 12. Mechslip Brick Spacer -
Curved | 20. Ventilated Section | 28. Stainless Steel |
| 6. Support System/ Brick Rail
Fixing | 13. Horizontal Bracket Adaptor | 21. Vent Brick Slip | 29. Stainless Steel Start Rail |
| 7. Mechslip Brick Slip | 14. Mortar Joint | 22. Aluminum Slip (for external
load fixing) | 30. Stainless Steel Top Rail |
| | 15. Sealant on back-up filler | 23. Coping to suit project | 31. Bird Beak Flashing |

Note: All fixings, insulation and membranes indicated are for guidance only and need to be checked for each individual

Note: This detail is suitable for recess depth of up to 50mm.

C				
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
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Drawing Title : Recess Detail		
Drawn By: Ej	Checked By: YT	Date: 28/06/2021
Scale: NTS @ A3		
Drawing No: TD.M5.H1.G-13.00	Rev: [-]	

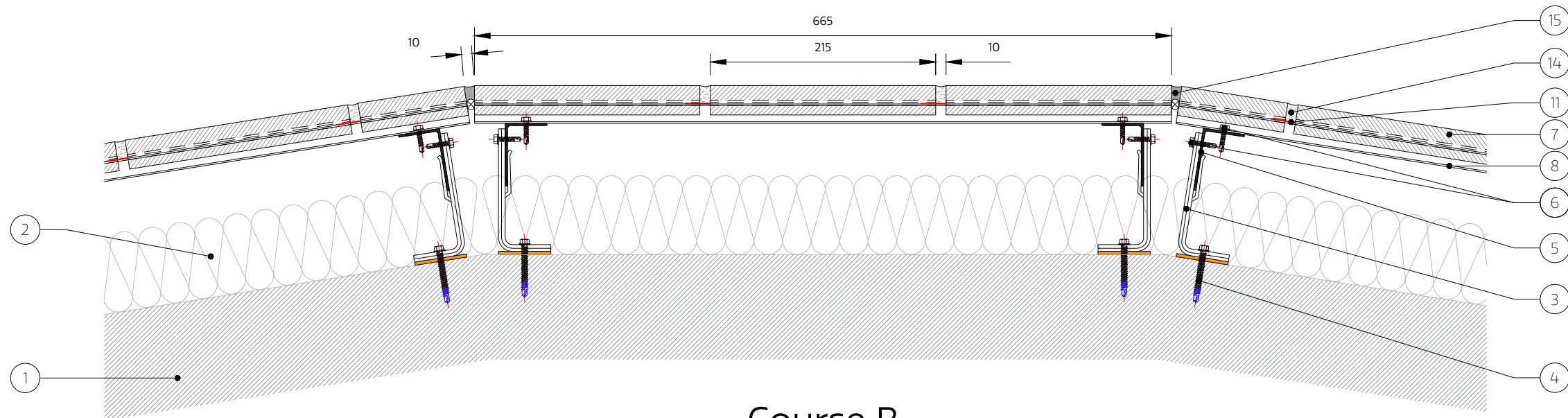
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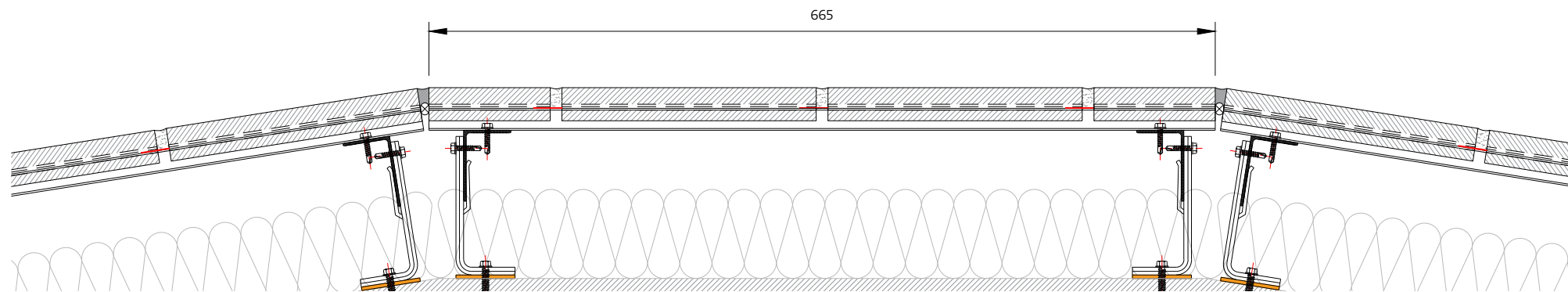
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Three Brick Segment 665mm Course A



Course B



Wall Faceted Built Based on 3 Brick Segment (665mm)

Segment No	Corner Angle					
	45 degree		90 degree		135 degree	
n	Segment angle	Radius (mm)	Segment angle	Radius (mm)	Segment angle	Radius (mm)
3	15.0	2547	30.0	1285	45.0	869
4	11.3	3392	22.5	1704	33.8	1145
5	9.0	4238	18.0	2125	27.0	1424
6	7.5	5084	15.0	2547	22.5	1704
7	6.4	5930	12.9	2970	19.3	1985
8	5.6	6776	11.3	3392	16.9	2266
9	5.0	7623	10.0	3815	15.0	2547
10	4.5	8469	9.0	4238	13.5	2829

- | | | | |
|--|---------------------------------------|--|---|
| 1. Substrate (by others) | 8. Intermediate Rail | 16. Aluminium Angle | 24. Damp Proof Course |
| 2. Insulation (by others) | 9. Starter Rail | 17. Cleat (to be site cut) | 25. Cavity Tray |
| 3. Bracket | 10. Top Rail | 18. 'F' Trim Support | 26. Stainless Steel Bracket |
| 4. Bracket/Wall Fixing
(Depending on Substrate) | 11. Mechslip Brick Spacer | 19. Window Flashing | 27. Stainless Steel Mullion |
| 5. Mullion | 12. Mechslip Brick Spacer -
Curved | 20. Ventilated Section | 28. Stainless Steel
Bracket/Mullion Fixing |
| 6. Support System/ Brick Rail
Fixing | 13. Horizontal Bracket Adaptor | 21. Vent Brick Slip | 29. Stainless Steel Start Rail |
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| | 15. Sealant on back-up filler | 23. Coping to suit project | 31. Bird Beak Flashing |

Note: All fixings, insulation and membranes indicated are for guidance only and need to be checked for each individual

C				
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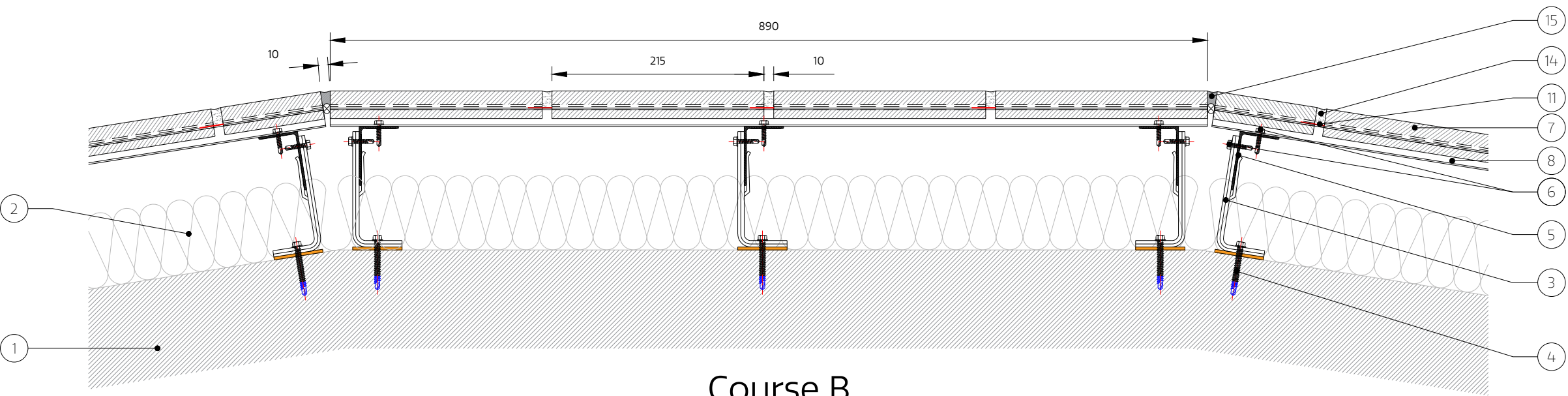
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Project :
Mechslip Typical Details

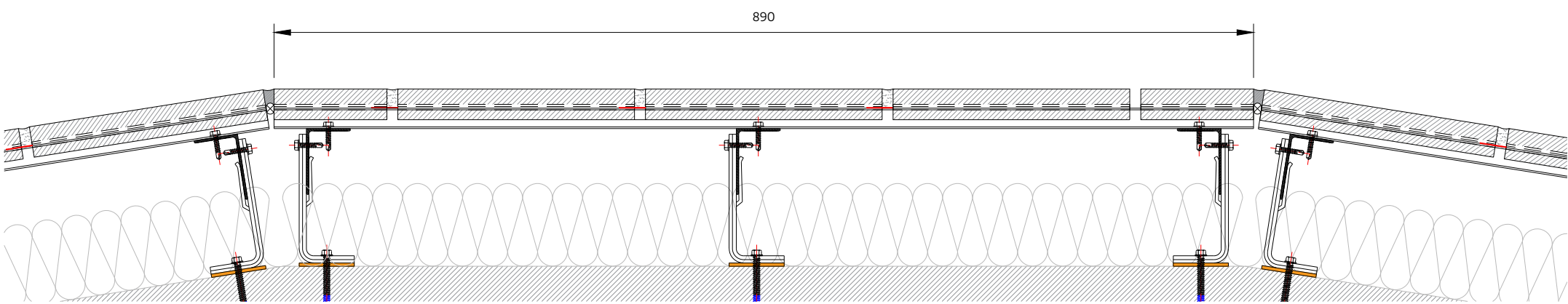
Drawing Title :
Faceted Wall Rabbet Joint
Three Brick Segment 665mm

Drawn By: Ej	Checked By: YT	Date: 28/06/2021
Scale: 1:5 @ A3		
Drawing No: TD.MS.H1.G-14.00	Rev: [-]	

Four Brick Segment 890mm Course A



Course B



Wall Faceted Built Based on 4 Brick Segment (890mm)

Segment No	Corner Angle					
	45 degree		90 degree		135 degree	
n	Segment angle	Radius (mm)	Segment angle	Radius (mm)	Segment angle	Radius (mm)
3	15.0	3409	30.0	1719	45.0	1163
4	11.3	4540	22.5	2281	33.8	1533
5	9.0	5672	18.0	2845	27.0	1906
6	7.5	6804	15.0	3409	22.5	2281
7	6.4	7936	12.9	3974	19.3	2657
8	5.6	9069	11.3	4540	16.9	3033
9	5.0	10202	10.0	5106	15.0	3409
10	4.5	11335	9.0	5672	13.5	3786

1. Substrate (by others)

2. Insulation (by others)

3. Bracket

4. Bracket/Wall Fixing (Depending on Substrate)

5. Mullion

6. Support System/ Brick Rail Fixing

7. Mechslip Brick Slip
8. Intermediate Rail

9. Starter Rail

10. Top Rail

11. Mechslip Brick Spacer

12. Mechslip Brick Spacer - Curved

13. Horizontal Bracket Adaptor

14. Mortar Joint

15. Sealant on back-up filler
16. Aluminium Angle

17. Cleat (to be site cut)

18. 'F' Trim Support

19. Window Flashing

20. Ventilated Section

21. Vent Brick Slip

22. Aluminum Slip (for external load fixing)

23. Coping to suit project
24. Damp Proof Course

25. Cavity Tray

26. Stainless Steel Bracket

27. Stainless Steel Mullion

28. Stainless Steel Bracket/Mullion Fixing

29. Stainless Steel Start Rail

30. Stainless Steel Top Rail

31. Bird Beak Flashing

Note: All fixings, insulation and membranes indicated are for guidance only and need to be checked for each individual

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Client : _____

Project :
Mechslip Typical Details

Drawing Title :
Faceted Wall Rabbet Joint
Four Brick Segment 890mm

Drawn By: EJ Checked By: YT Date: 28/06/2021

Scale: 1:5 @ A3

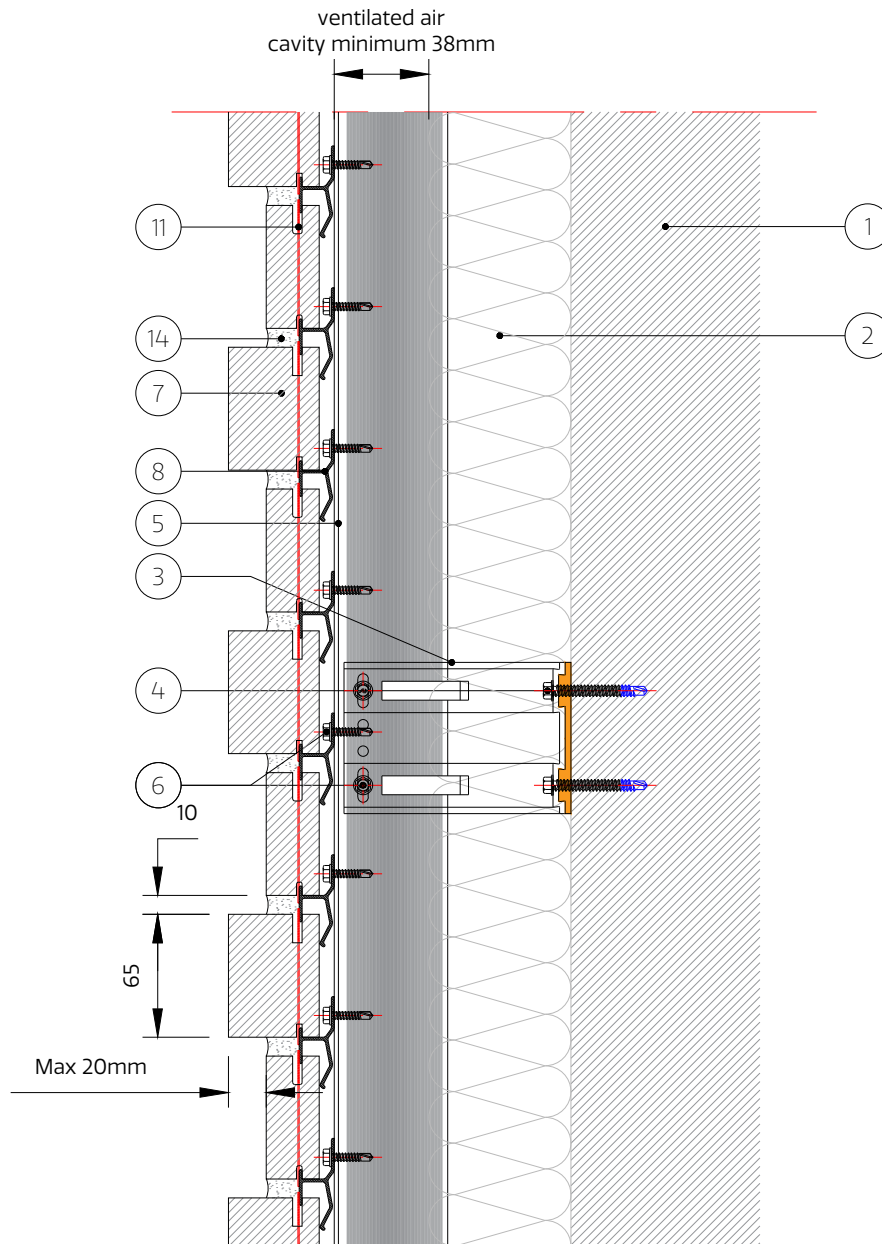
Drawing No: TD.M5.H1.G-14.01 Rev: [-]

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|--|---------------------------------------|--|---|
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| 3. Bracket | 10. Top Rail | 18. 'F' Trim Support | 26. Stainless Steel Bracket |
| 4. Bracket/Wall Fixing
(Depending on Substrate) | 11. Mechslip Brick Spacer | 19. Window Flashing | 27. Stainless Steel Mullion |
| 5. Mullion | 12. Mechslip Brick Spacer -
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Note: All fixings, insulation and membranes indicated are for guidance only and need to be checked for each individual

Rev	Description	Drawn	Check	Date
A				
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C				

Drawing Title : Projecting Brick Slip Detail		
Drawn By: EJ	Checked By: YT	Date : 28/06/2021
Scale : NTS @ A4		

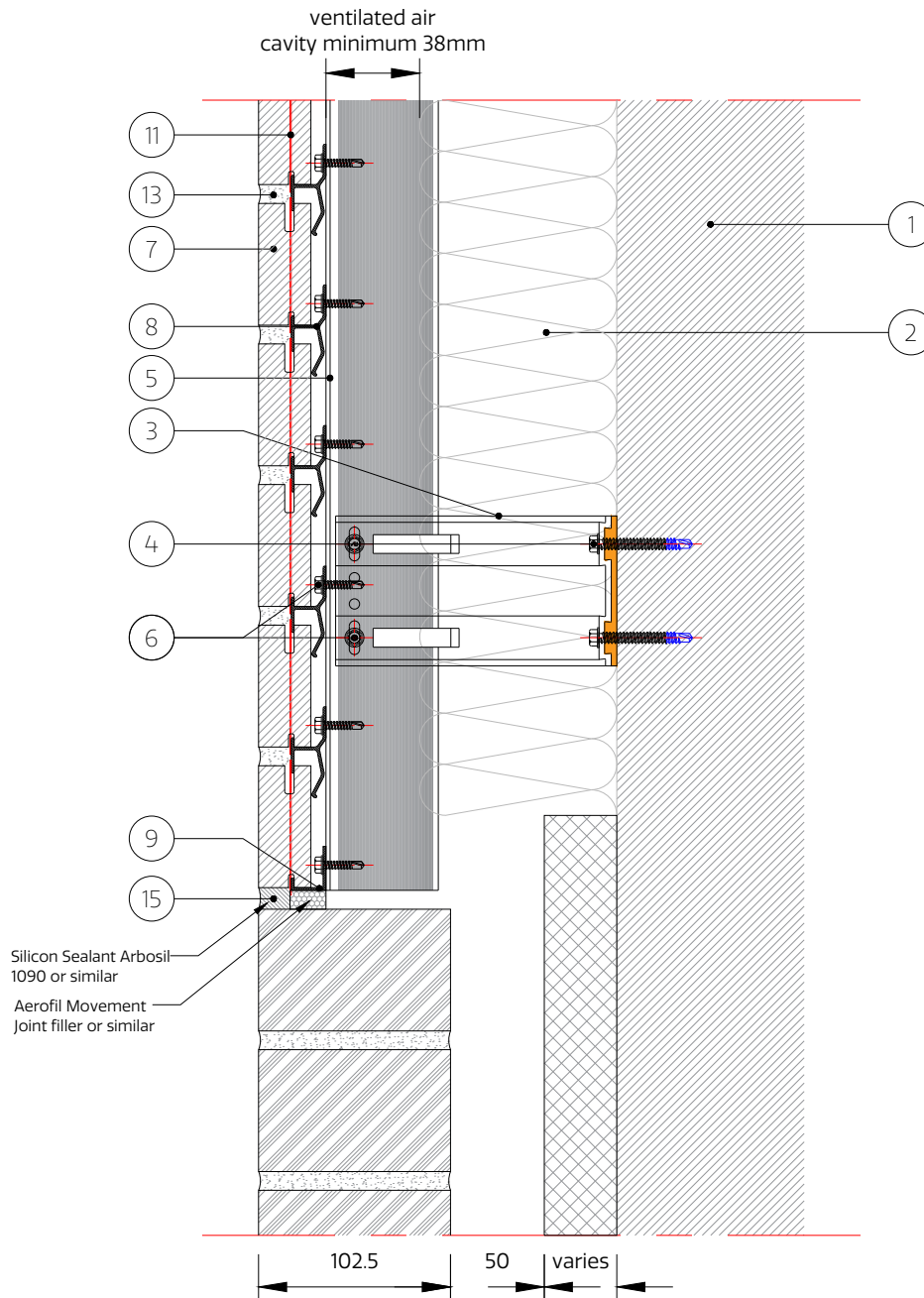
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Client :	
Project : Mechslip Typical Details	
Drawing No : TD.MS.H1.G-15.00	Rev: [-]

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| 2. Insulation (by others) | 9. Starter Rail | 17. Cleat (to be site cut) | 25. Cavity Tray |
| 3. Bracket | 10. Top Rail | 18. 'F' Trim Support | 26. Stainless Steel Bracket |
| 4. Bracket/Wall Fixing
(Depending on Substrate) | 11. Mechslip Brick Spacer | 19. Window Flashing | 27. Stainless Steel Mullion |
| 5. Mullion | 12. Mechslip Brick Spacer -
Curved | 20. Ventilated Section | 28. Stainless Steel
Bracket/Mullion Fixing |
| 6. Support System/ Brick Rail
Flxing | 13. Horizontal Bracket Adaptor | 21. Vent Brick Slip | 29. Stainless Steel Start Rail |
| 7. Mechslip Brick Slip | 14. Mortar Joint | 22. Aluminum Slip (for external
load fixing) | 30. Stainless Steel Top Rail |
| | 15. Sealant on back-up filler | 23. Coping to suit project | 31. Bird Beak Flashing |

Note: All fixings, insulation and membranes indicated are for guidance only and need to be checked for each individual

Rev	Description	Drawn	Check	Date
A				
B				
C				

Drawing Title :		
Horizontal Brick Slip Junction To Traditional Brickwork		
Drawn By:	Checked By:	Date :
EJ	YT	28/06/2021
Scale : NTS @ A4		

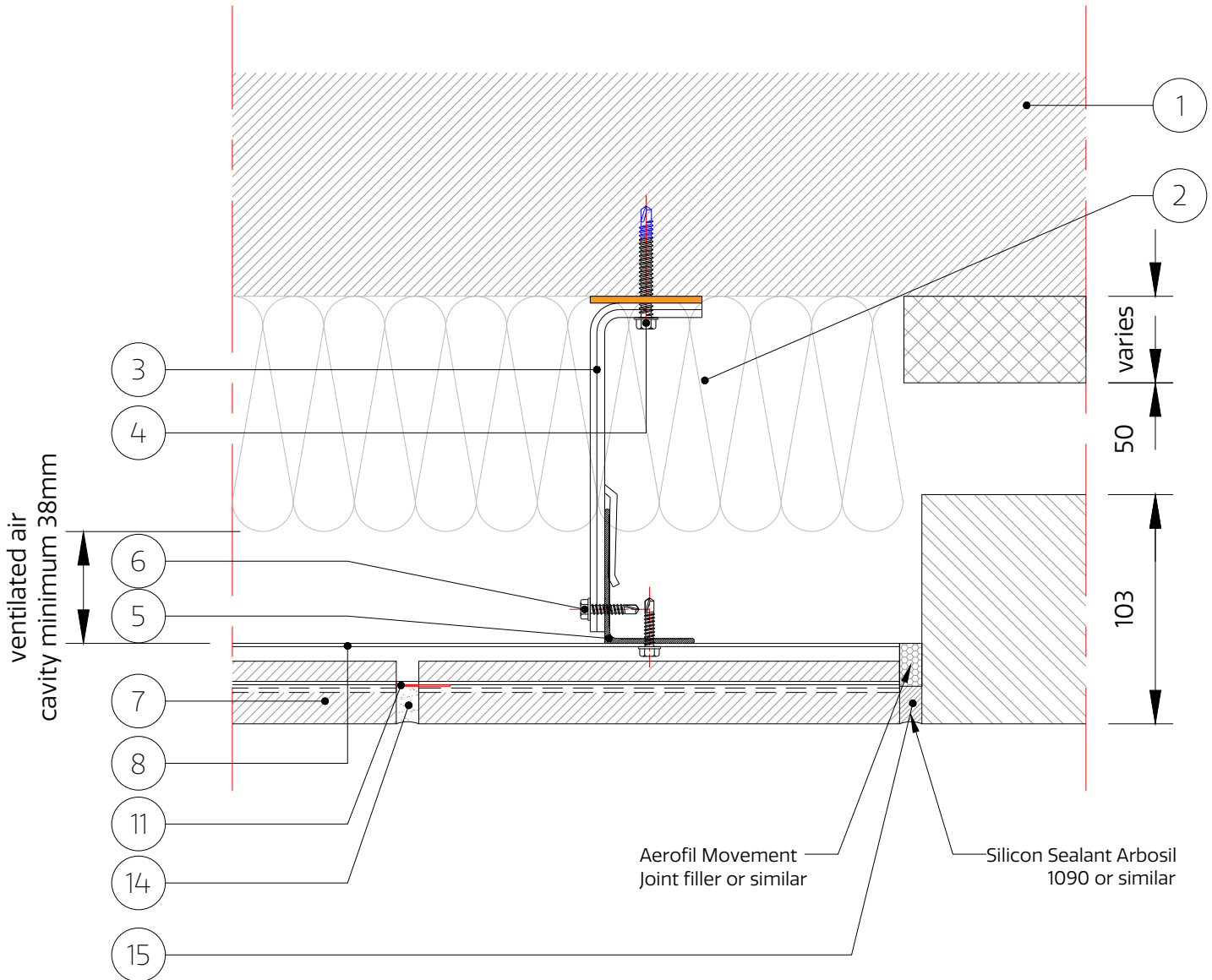
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Client :	
Project :	
Mechslip Typical Details	
Drawing No :	Rev:
TD.MS.H1.G-16.00	[-]

General Notes:

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- | | | | |
|--|---------------------------------------|--|---|
| 1. Substrate (by others) | 8. Intermediate Rail | 16. Aluminium Angle | 24. Damp Proof Course |
| 2. Insulation (by others) | 9. Starter Rail | 17. Cleat (to be site cut) | 25. Cavity Tray |
| 3. Bracket | 10. Top Rail | 18. 'F' Trim Support | 26. Stainless Steel Bracket |
| 4. Bracket/Wall Fixing
(Depending on Substrate) | 11. Mechslip Brick Spacer | 19. Window Flashing | 27. Stainless Steel Mullion |
| 5. Mullion | 12. Mechslip Brick Spacer –
Curved | 20. Ventilated Section | 28. Stainless Steel
Bracket/Mullion Fixing |
| 6. Support System/ Brick Rail
Flxing | 13. Horizontal Bracket Adaptor | 21. Vent Brick Slip | 29. Stainless Steel Start Rail |
| 7. Mechslip Brick Slip | 14. Mortar Joint | 22. Aluminum Slip (for external
load fixing) | 30. Stainless Steel Top Rail |
| | 15. Sealant on back-up filler | 23. Coping to suit project | 31. Bird Beak Flashing |

Note: All fixings, insulation and membranes indicated are for guidance only and need to be checked for each individual

[illegible]

Drawing Title :		
Vertical Brick Slip Junction To Traditional Brickwork		
Drawn By :	Checked By :	Date :
EJ	YT	28/06/2021
Scale : NTS @ A4		

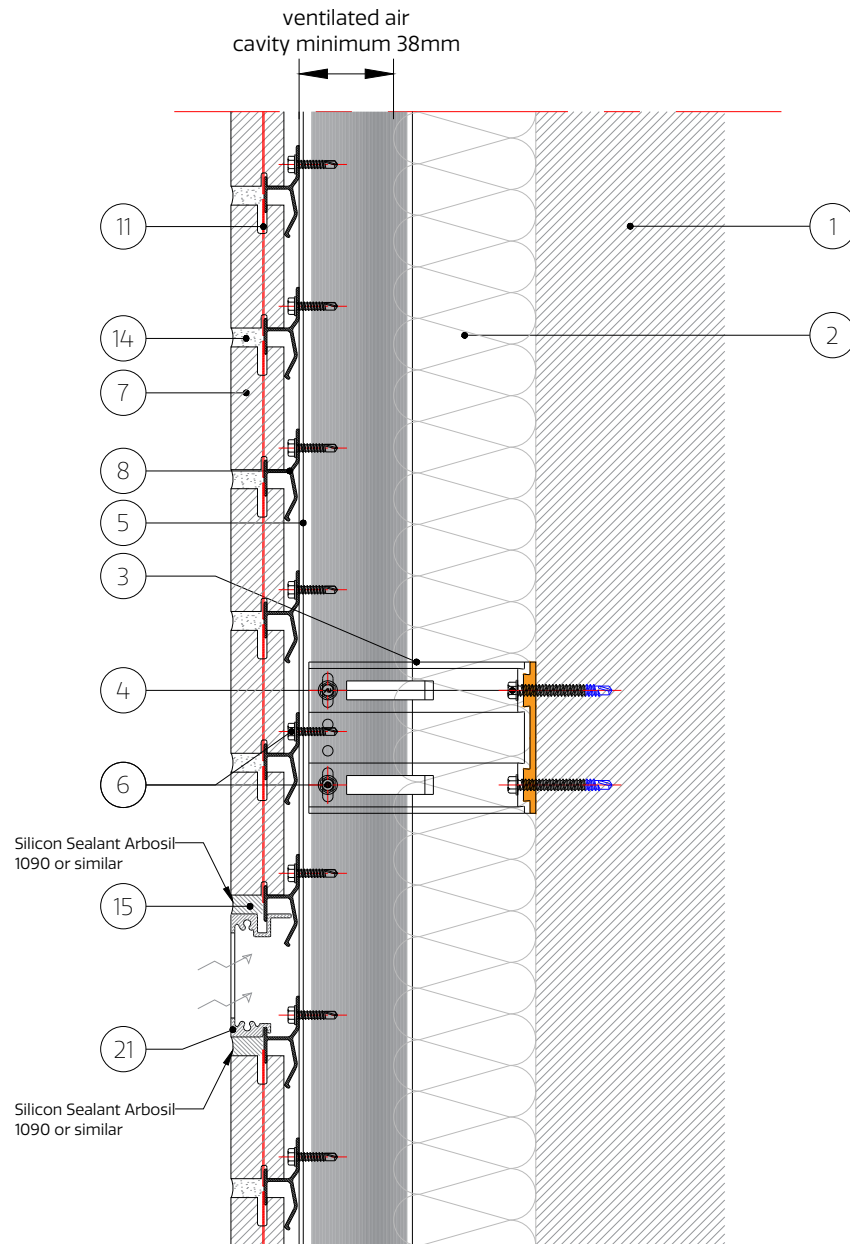
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Client :	
Project :	
Mechslip Typical Details	
Drawing No :	Rev:
TD.MS.H1.G-17.00	[-]

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- | | | | |
|--|---------------------------------------|--|---|
| 1. Substrate (by others) | 8. Intermediate Rail | 16. Aluminium Angle | 24. Damp Proof Course |
| 2. Insulation (by others) | 9. Starter Rail | 17. Cleat (to be site cut) | 25. Cavity Tray |
| 3. Bracket | 10. Top Rail | 18. 'F' Trim Support | 26. Stainless Steel Bracket |
| 4. Bracket/Wall Fixing
(Depending on Substrate) | 11. Mechslip Brick Spacer | 19. Window Flashing | 27. Stainless Steel Mullion |
| 5. Mullion | 12. Mechslip Brick Spacer -
Curved | 20. Ventilated Section | 28. Stainless Steel
Bracket/Mullion Fixing |
| 6. Support System/ Brick Rail
Flxing | 13. Horizontal Bracket Adaptor | 21. Vent Brick Slip | 29. Stainless Steel Start Rail |
| 7. Mechslip Brick Slip | 14. Mortar Joint | 22. Aluminum Slip (for external
load fixing) | 30. Stainless Steel Top Rail |
| | 15. Sealant on back-up filler | 23. Coping to suit project | 31. Bird Beak Flashing |

Note: All fixings, insulation and membranes indicated are for guidance only and need to be checked for each individual

Rev	Description	Drawn	Check	Date
A				
B				
C				

Drawing Title :		
Horizontal Joint With Aluminium Vent Brick Slip		
Drawn By: EJ	Checked By: YT	Date : 28/06/2021
Scale : NTS @ A4		

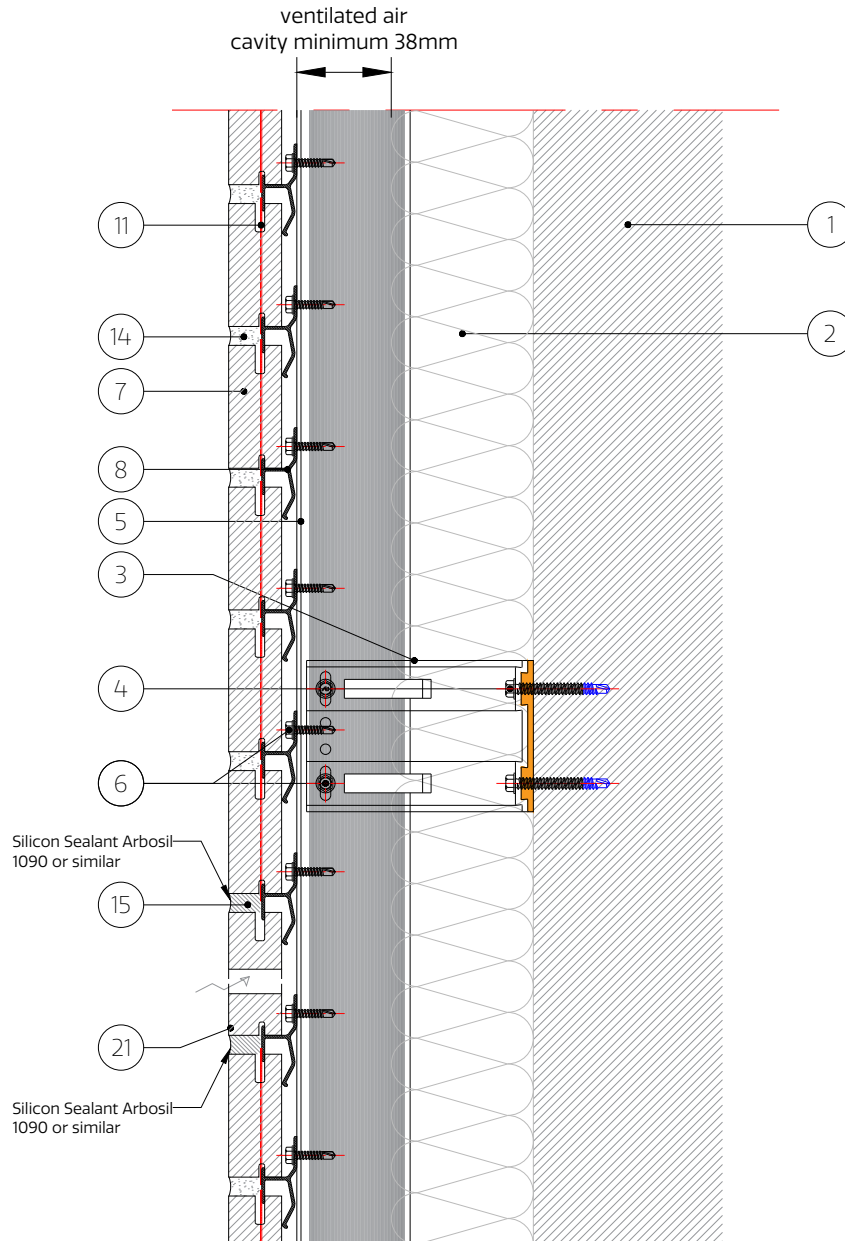
Drawing Status:	
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Client :	
Project : Mechslip Typical Details	
Drawing No : TD.MS.H1.G-18.00	Rev: [-]

General Notes

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- | | | | |
|--|---------------------------------------|--|---|
| 1. Substrate (by others) | 8. Intermediate Rail | 16. Aluminium Angle | 24. Damp Proof Course |
| 2. Insulation (by others) | 9. Starter Rail | 17. Cleat (to be site cut) | 25. Cavity Tray |
| 3. Bracket | 10. Top Rail | 18. 'F' Trim Support | 26. Stainless Steel Bracket |
| 4. Bracket/Wall Fixing
(Depending on Substrate) | 11. Mechslip Brick Spacer | 19. Window Flashing | 27. Stainless Steel Mullion |
| 5. Mullion | 12. Mechslip Brick Spacer -
Curved | 20. Ventilated Section | 28. Stainless Steel
Bracket/Mullion Fixing |
| 6. Support System/ Brick Rail
Flxing | 13. Horizontal Bracket Adaptor | 21. Vent Brick Slip | 29. Stainless Steel Start Rail |
| 7. Mechslip Brick Slip | 14. Mortar Joint | 22. Aluminum Slip (for external
load fixing) | 30. Stainless Steel Top Rail |
| | 15. Sealant on back-up filler | 23. Coping to suit project | 31. Bird Beak Flashing |

Note: All fixings, insulation and membranes indicated are for guidance only and need to be checked for each individual

Rev	Description	Drawn	Check	Date
A				
B				
C				

Drawing Title :		
Horizontal Joint With Mechslip Vent Brick Slip		
Drawn By: EJ	Checked By: YT	Date : 28/06/2021
Scale : NTS @ A4		

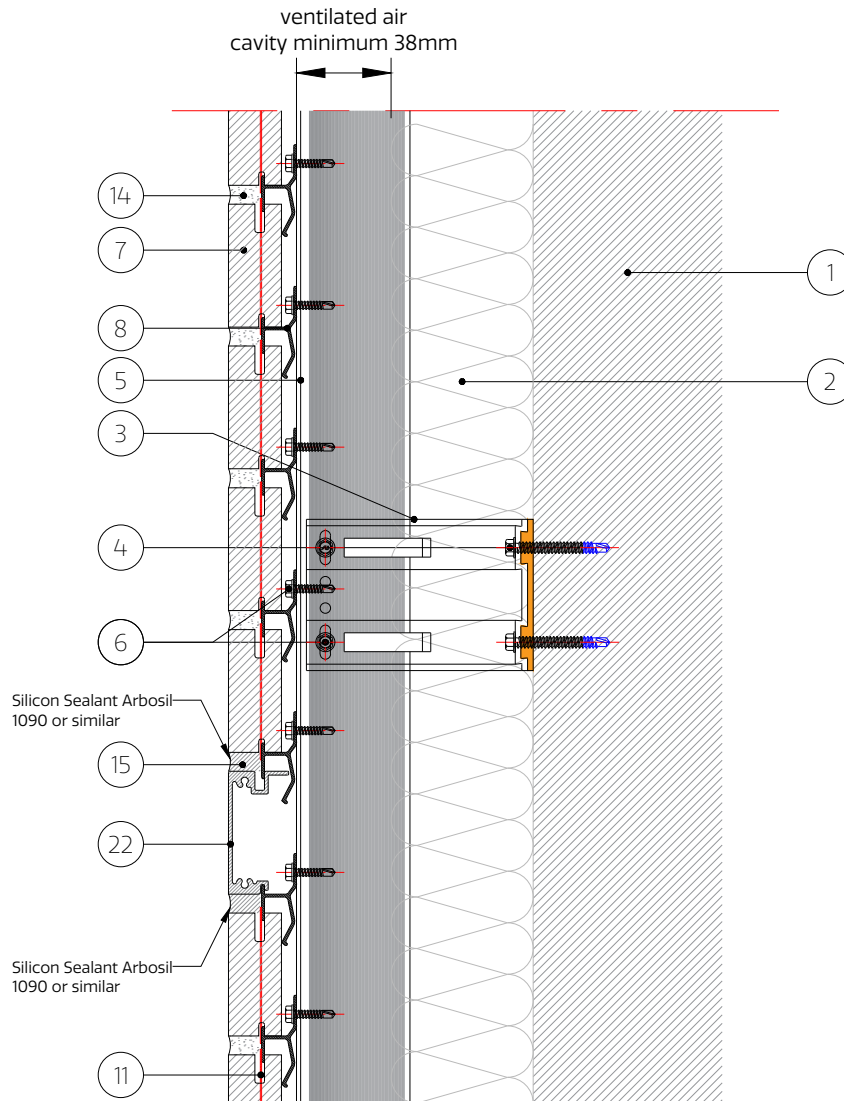
Drawing Status	
Information	
Client :	
Project : Mechslip Typical Details	
Drawing No : TD.MS.H1.G-18.01	Rev : [-]

General Notes

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Note: Joints around Alum Brick slip must be sealed using Sealant instead of Mortar;

This detail can be used for small external loads (external camera, light R.W.P etc.) with max weight of 8kg on max cantilever of 280mm (weight reduced if cantilever increased). In order to install this type of load on aluminium brick slip, behind it must be helping hand mullion.

If this brick slip is in between mullions extra reinforcement must be installed behind brick slip to join at least two brick rails above and below aluminium brick slip to decrease brick rail rotation.

If external load is greater then described above, that load must be checked depending on that element size, weight, fixing points etc. and could only be fixed to helping hand system (L or T rail) or straight to substrate.

- | | | | |
|--|------------------------------------|--|--|
| 1. Substrate (by others) | 8. Intermediate Rail | 16. Aluminium Angle | 24. Damp Proof Course |
| 2. Insulation (by others) | 9. Starter Rail | 17. Cleat (to be site cut) | 25. Cavity Tray |
| 3. Bracket | 10. Top Rail | 18. 'F' Trim Support | 26. Stainless Steel Bracket |
| 4. Bracket/Wall Fixing
(Depending on Substrate) | 11. Mechslip Brick Spacer | 19. Window Flashing | 27. Stainless Steel Mullion |
| 5. Mullion | 12. Mechslip Brick Spacer - Curved | 20. Ventilated Section | 28. Stainless Steel Bracket/Mullion Fixing |
| 6. Support System/ Brick Rail Flxing | 13. Horizontal Bracket Adaptor | 21. Vent Brick Slip | 29. Stainless Steel Start Rail |
| 7. Mechslip Brick Slip | 14. Mortar Joint | 22. Aluminum Slip (for external load fixing) | 30. Stainless Steel Top Rail |
| | 15. Sealant on back-up filler | 23. Coping to suit project | 31. Bird Beak Flashing |

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Rev	Description	Drawn	Check	Date
A				
B				
C				

Drawing Title :		
Horizontal Joint With Aluminium Slip		
Drawn By:	Checked By:	Date :
EJ	YT	28/06/2021
Scale : NTS @ A4		

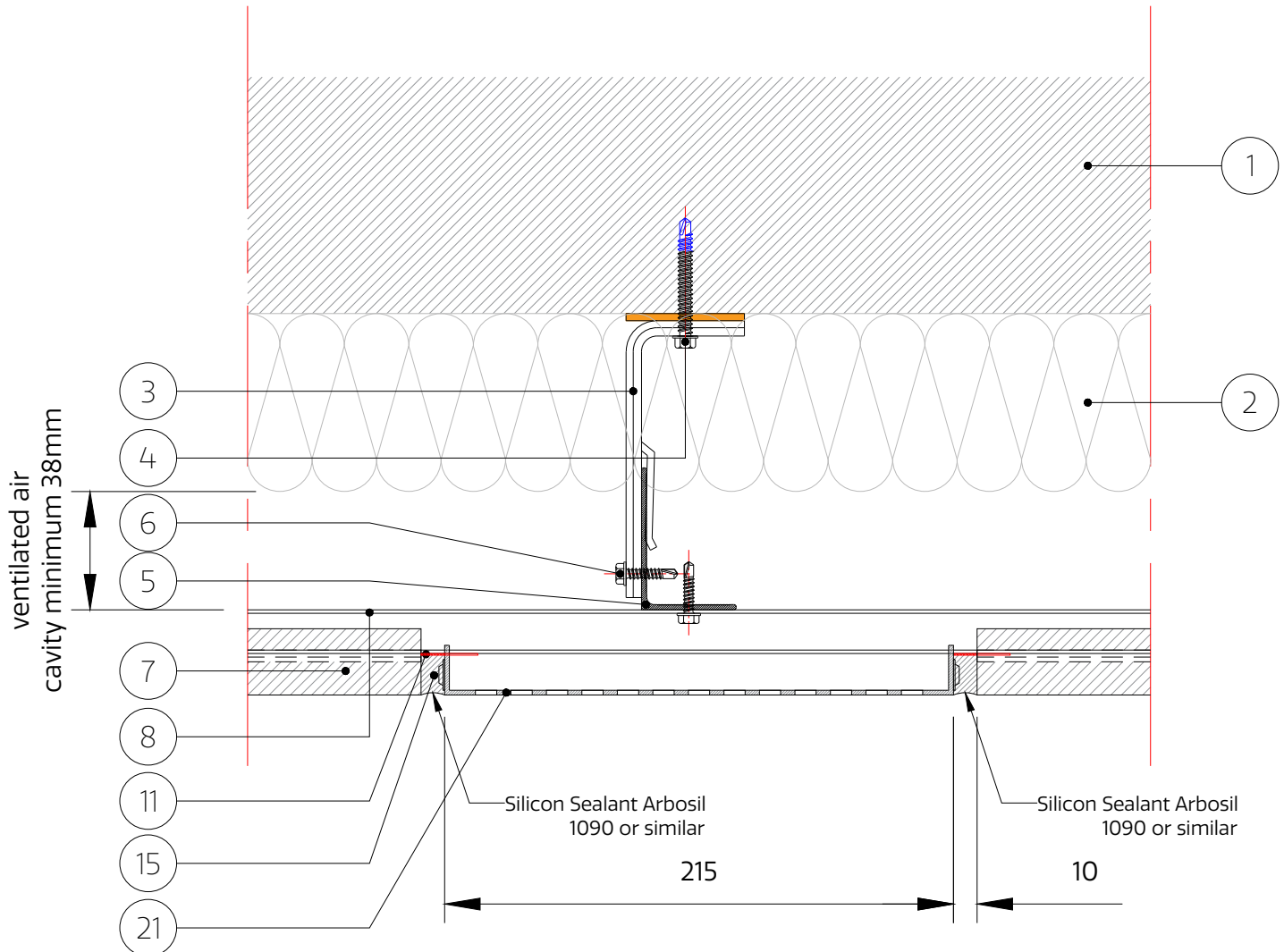
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Project :	
Mechslip Typical Details	
Drawing No :	Rev:
TD.MS.H1.G-18.02	[-]

General Notes

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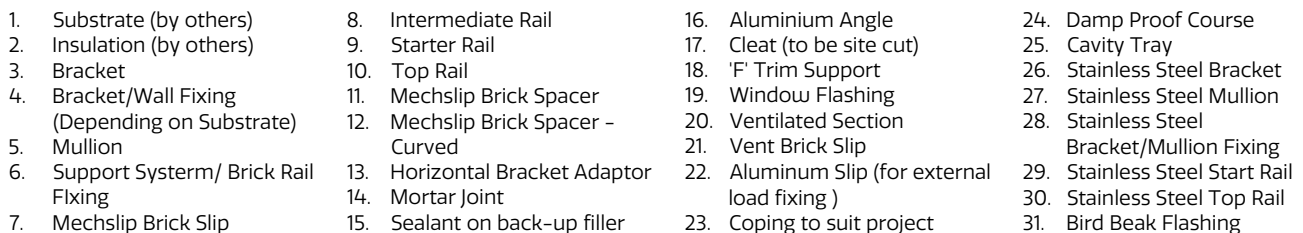
- | | | | |
|---|------------------------------------|--|--|
| 1. Substrate (by others) | 8. Intermediate Rail | 16. Aluminium Angle | 24. Damp Proof Course |
| 2. Insulation (by others) | 9. Starter Rail | 17. Cleat (to be site cut) | 25. Cavity Tray |
| 3. Bracket | 10. Top Rail | 18. 'F' Trim Support | 26. Stainless Steel Bracket |
| 4. Bracket/Wall Fixing (Depending on Substrate) | 11. Mechslip Brick Spacer | 19. Window Flashing | 27. Stainless Steel Mullion |
| 5. Mullion | 12. Mechslip Brick Spacer - Curved | 20. Ventilated Section | 28. Stainless Steel Bracket/Mullion Fixing |
| 6. Support System/ Brick Rail Fixing | 13. Horizontal Bracket Adaptor | 21. Vent Brick Slip | 29. Stainless Steel Start Rail |
| 7. Mechslip Brick Slip | 14. Mortar Joint | 22. Aluminum Slip (for external load fixing) | 30. Stainless Steel Top Rail |
| | 15. Sealant on back-up filler | 23. Coping to suit project | 31. Bird Beak Flashing |

Note: All fixings, insulation and membranes indicated are for guidance only and need to be checked for each individual

Rev	Description	Drawn	Check	Date
A				
B				
C				

Drawing Title :		
Vertical Joint With Aluminium Brick Slip		
Drawn By:	Checked By:	Date :
EJ	YT	28/06/2021
Scale : NTS @ A4		

Drawing Status:	
Information	
Client :	
Project :	
Mechslip Typical Details	
Drawing No :	Rev.
TD.MS.H1.G-19.00	[-]



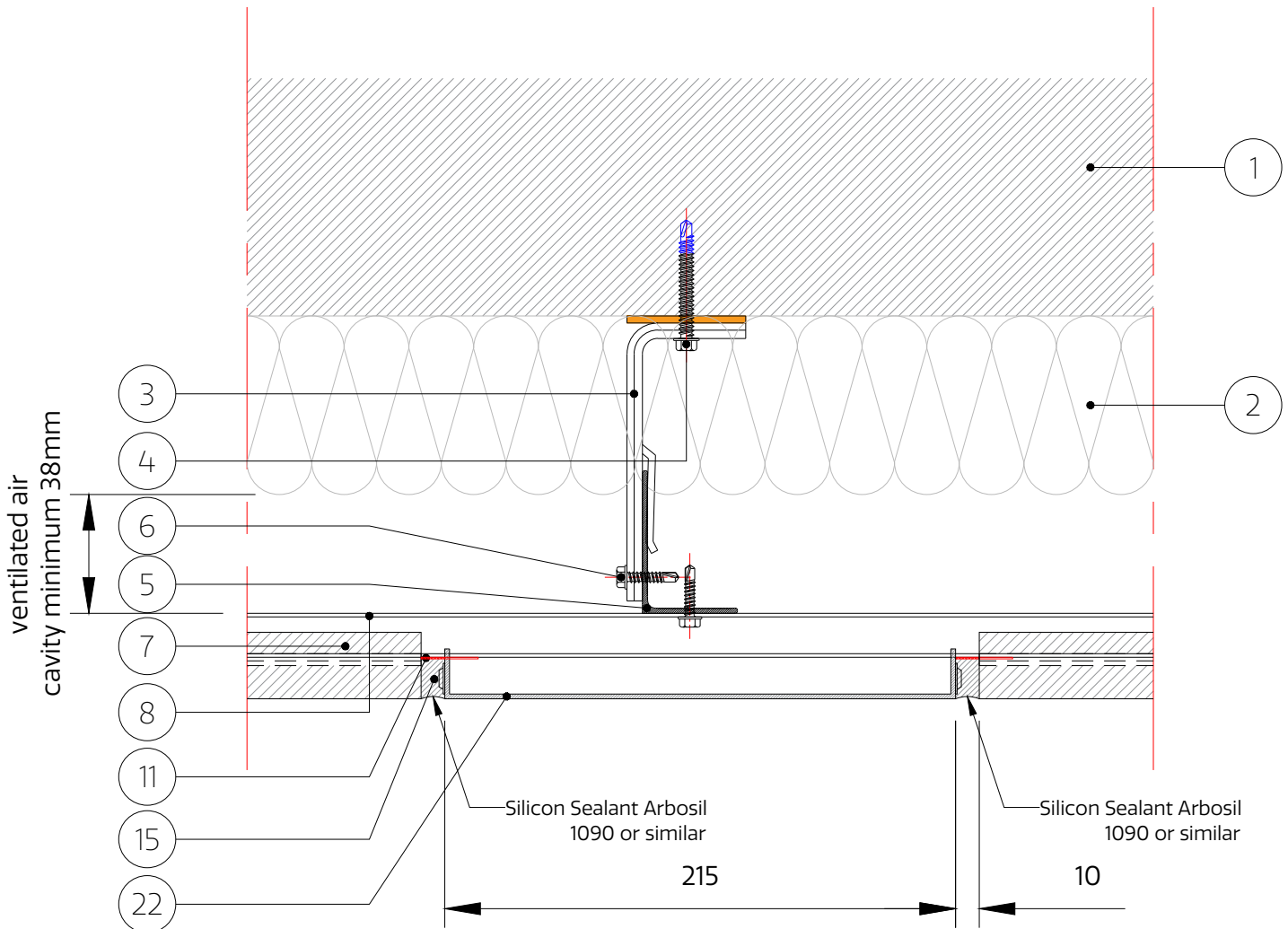
Note: All fixings, insulation and membranes indicated are for guidance only and need to be checked for each individual

General Notes

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- | | | | |
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| 3. Bracket | 10. Top Rail | 18. 'F' Trim Support | 26. Stainless Steel Bracket |
| 4. Bracket/Wall Fixing
(Depending on Substrate) | 11. Mechslip Brick Spacer | 19. Window Flashing | 27. Stainless Steel Mullion |
| 5. Mullion | 12. Mechslip Brick Spacer -
Curved | 20. Ventilated Section | 28. Stainless Steel
Bracket/Mullion Fixing |
| 6. Support System/ Brick Rail
Flxing | 13. Horizontal Bracket Adaptor | 21. Vent Brick Slip | 29. Stainless Steel Start Rail |
| 7. Mechslip Brick Slip | 14. Mortar Joint | 22. Aluminum Slip (for external
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Rev	Description	Drawn	Check	Date
A				
B				
C				

Drawing Title :		
Vertical Joint With Aluminium Slip		
Drawn By:	Checked By:	Date :
EJ	YT	28/06/2021
Scale : NTS @ A4		

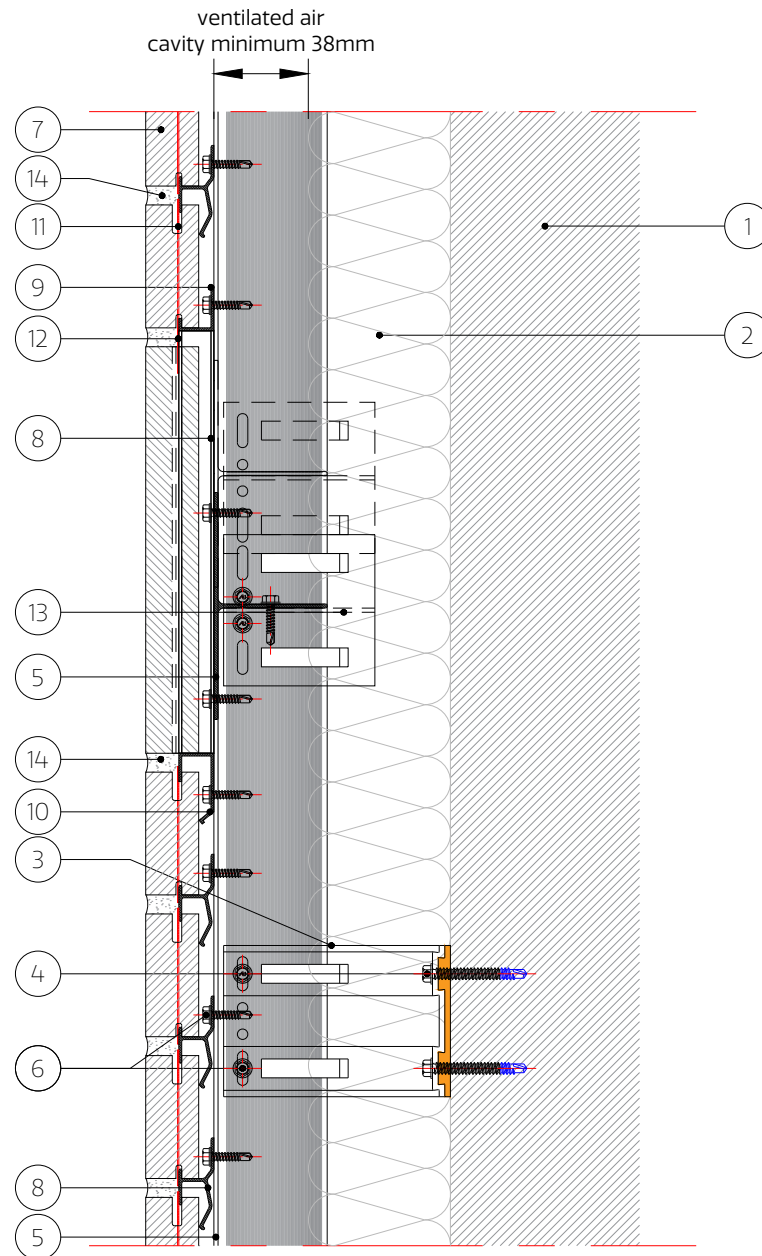
Drawing Status:	
Information	
Client :	
Project :	
Mechslip Typical Details	
Drawing No :	Rev:
TD.MS.H1.G-19.02	[-]

General Notes

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Notes: Brick rails for Standing Soldier course must be installed from left to right (Starter Brick Rail on the left, Top Brick Rail on the right);

Mechslip curved spacer must be used in order to fix Standing Soldier Brick slips in place.

- | | | | |
|--|---------------------------------------|--|---|
| 1. Substrate (by others) | 8. Intermediate Rail | 16. Aluminium Angle | 24. Damp Proof Course |
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| 4. Bracket/Wall Fixing
(Depending on Substrate) | 11. Mechslip Brick Spacer | 19. Window Flashing | 27. Stainless Steel Mullion |
| 5. Mullion | 12. Mechslip Brick Spacer -
Curved | 20. Ventilated Section | 28. Stainless Steel
Bracket/Mullion Fixing |
| 6. Support System/ Brick Rail
Flxing | 13. Horizontal Bracket Adaptor | 21. Vent Brick Slip | 29. Stainless Steel Start Rail |
| 7. Mechslip Brick Slip | 14. Mortar Joint | 22. Aluminum Slip (for external
load fixing) | 30. Stainless Steel Top Rail |
| | 15. Sealant on back-up filler | 23. Coping to suit project | 31. Bird Beak Flashing |

Note: All fixings, insulation and membranes indicated are for guidance only and need to be checked for each individual

Rev	Description	Drawn	Check	Date
A				
B				
C				

Drawing Title : Horizontal Joint With one Standing Soldier Course		
Drawn By: EJ	Checked By:	Date : 28/06/2021
Scale : NTS @ A4		

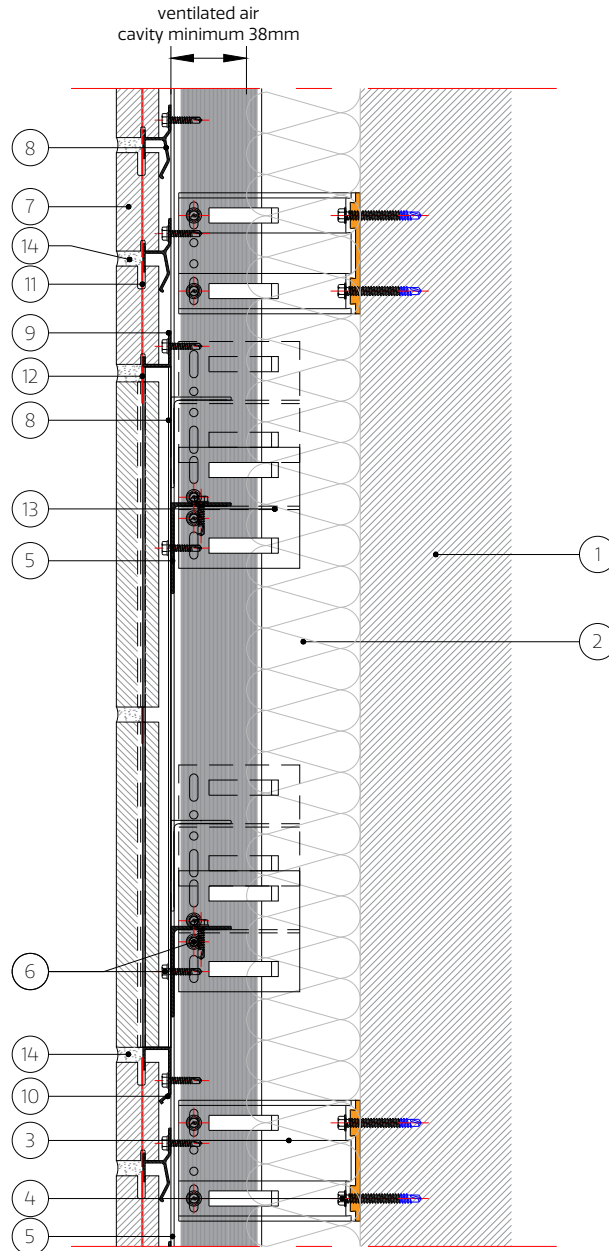
Drawing Status: Information	
Client :	
Project : Mechslip Typical Details	
Drawing No : TD.MS.H1.G-21.00	Rev: [-]

General Notes

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| 4. Bracket/Wall Fixing
(Depending on Substrate) | 11. Mechslip Brick Spacer | 19. Window Flashing | 27. Stainless Steel Mullion |
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Rev	Description	Drawn	Check	Date
A				
B				
C				

Drawing Title :		
Horizontal Joint With two Standing Soldier Course		
Drawn By:	Checked By:	Date :
EJ		28/06/2021
Scale : NTS @ A4		

Drawing Status:	
Information	
Client :	
Project :	
Mechslip Typical Details	
Drawing No :	Rev:
TD.MS.H1.G-21.01	[-]