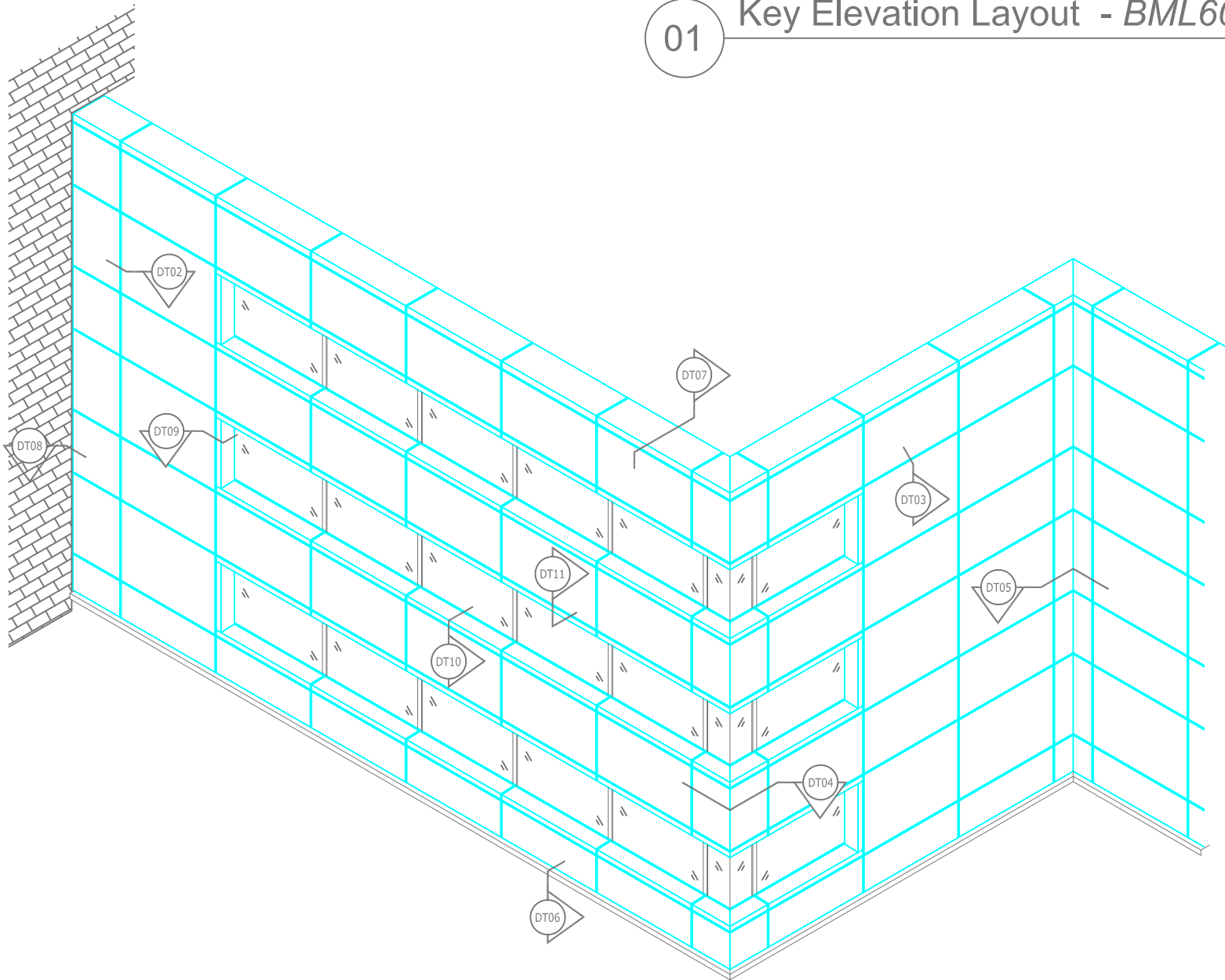



01 Key Elevation Layout - *BML60 SYSTEM*





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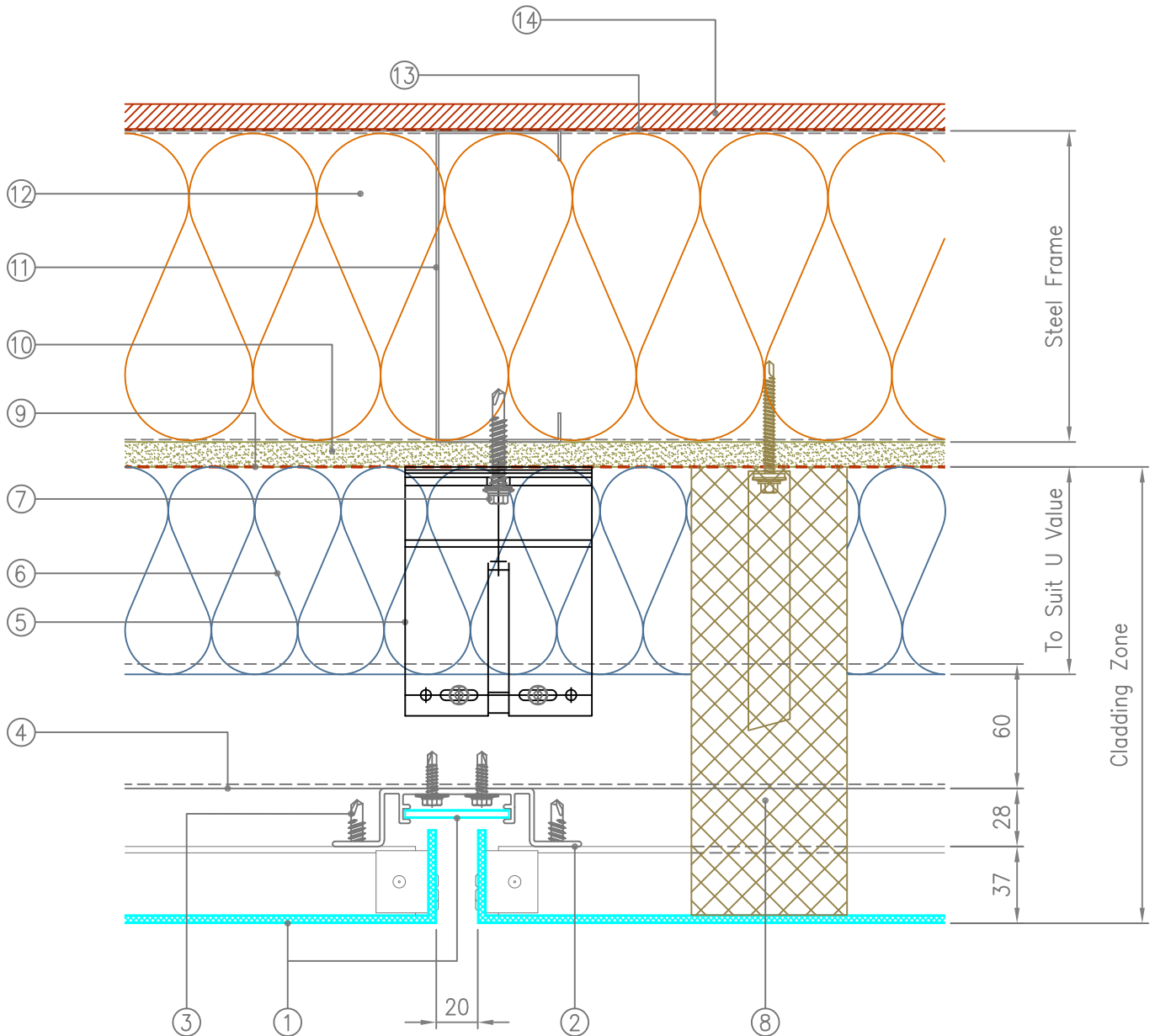
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---	---

System BML60		
Title Key Elevation Layout		
Scale 1:2@A4	Checked: Booth Muirie	Mar 2017
Drawn By JH	Drg No DT01	Rev -

02

## Vertical Panel Joint Detail - BML60\_F2 SYSTEM



1. BML60 - Panel TBC & (Infill Strip)
2. BM Top Hat (H09003520)
3. BM 5.5mm Stainless Steel Tek
4. BM Horizontal Rail (L04006030)
5. BM Smart Bracket with Iso Pad (ECF-B-S-TBC)
6. BM Insulation - Thickness & Type to suit specification
7. BM Stainless steel Tek
8. BM Fire Barrier - Location shown Indicative
9. BM Breather Membrane
10. Cementitious Board - Thickness to suit specification
11. Steel Frame
12. Insulation - TBC
13. V.C.L TBC
14. Internal Finish - TBC



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System BML60

Title Vertical Panel Joint

Scale 1:3@A4

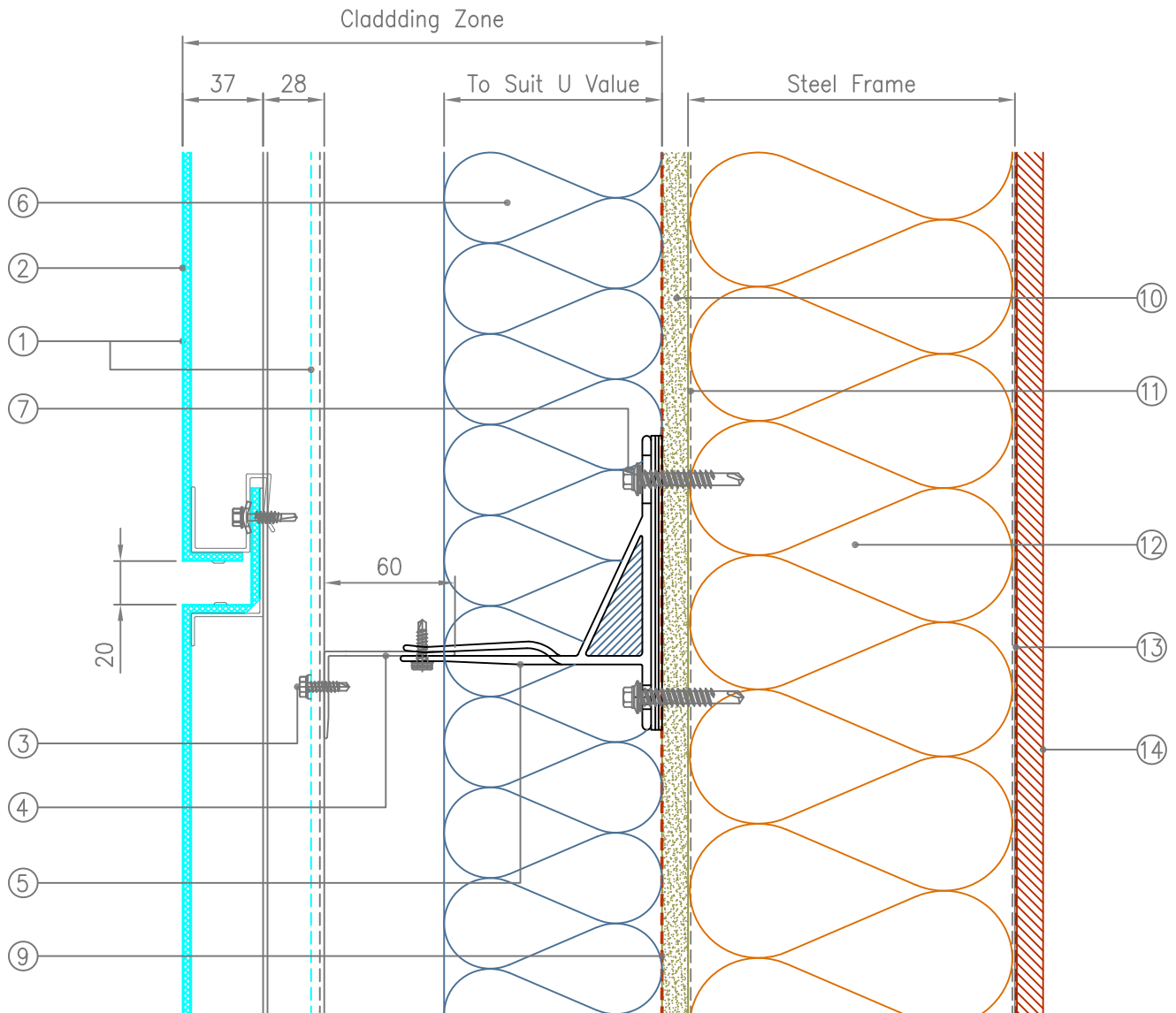
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Drg No DT02\_2

Rev -



1. BML60 - Panel TBC & (Infill Strip)
2. BM Top Hat (H09003520)
3. BM 5.5mm Stainless Steel Tek
4. BM Horizontal Rail (L04006030)
5. BM Smart Bracket with Iso Pad (ECF-B-S-TBC)
6. BM Insulation - Thickness & Type to suit specification
7. BM Stainless steel Tek
8. BM Fire Barrier - Location shown Indicative
9. BM Breather Membrane
10. Cementitious Board - Thickness to suit specification
11. Steel Frame
12. Insulation - TBC
13. V.C.L TBC
14. Internal Finish - TBC



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System BML60

Title Horizontal Panel Joint

Scale 1:3@A4

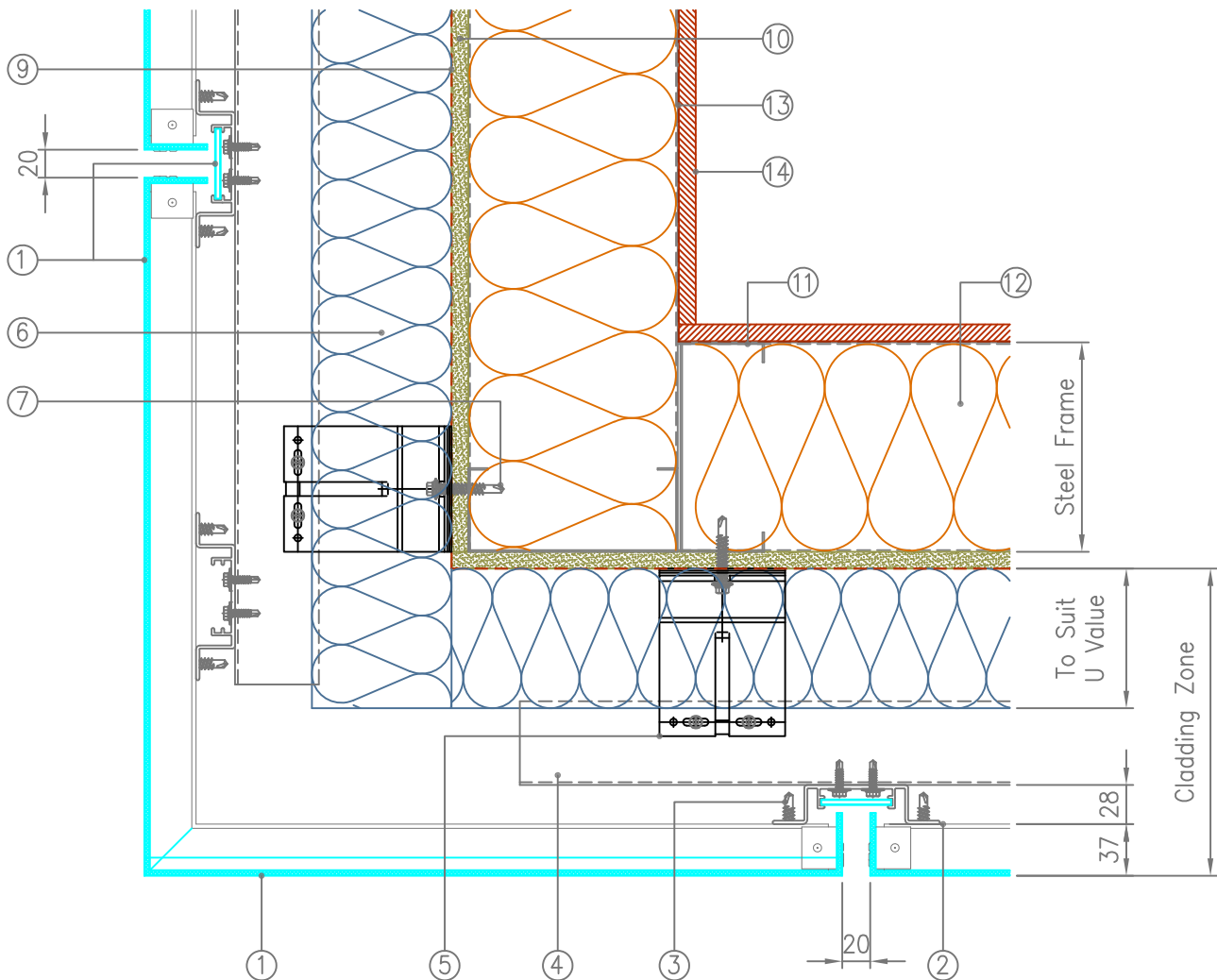
Checked: Booth  
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Drg No DT03\_2

Rev -



1. BML60 – Panel TBC & (Infill Strip)
2. BM Top Hat (H09003520)
3. BM 5.5mm Stainless Steel Tek
4. BM Horizontal Rail (L04006030)
5. BM Smart Bracket with Iso Pad (ECF-B-S-TBC)
6. BM Insulation – Thickness & Type to suit specification
7. BM Stainless steel Tek
8. BM Fire Barrier – Location shown Indicative
9. BM Breather Membrane
10. Cementitious Board – Thickness to suit specification
11. Steel Frame
12. Insulation – TBC
13. V.C.L TBC
14. Internal Finish – TBC



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System BML60

Title External Corner Detail

Scale 1:5@A4

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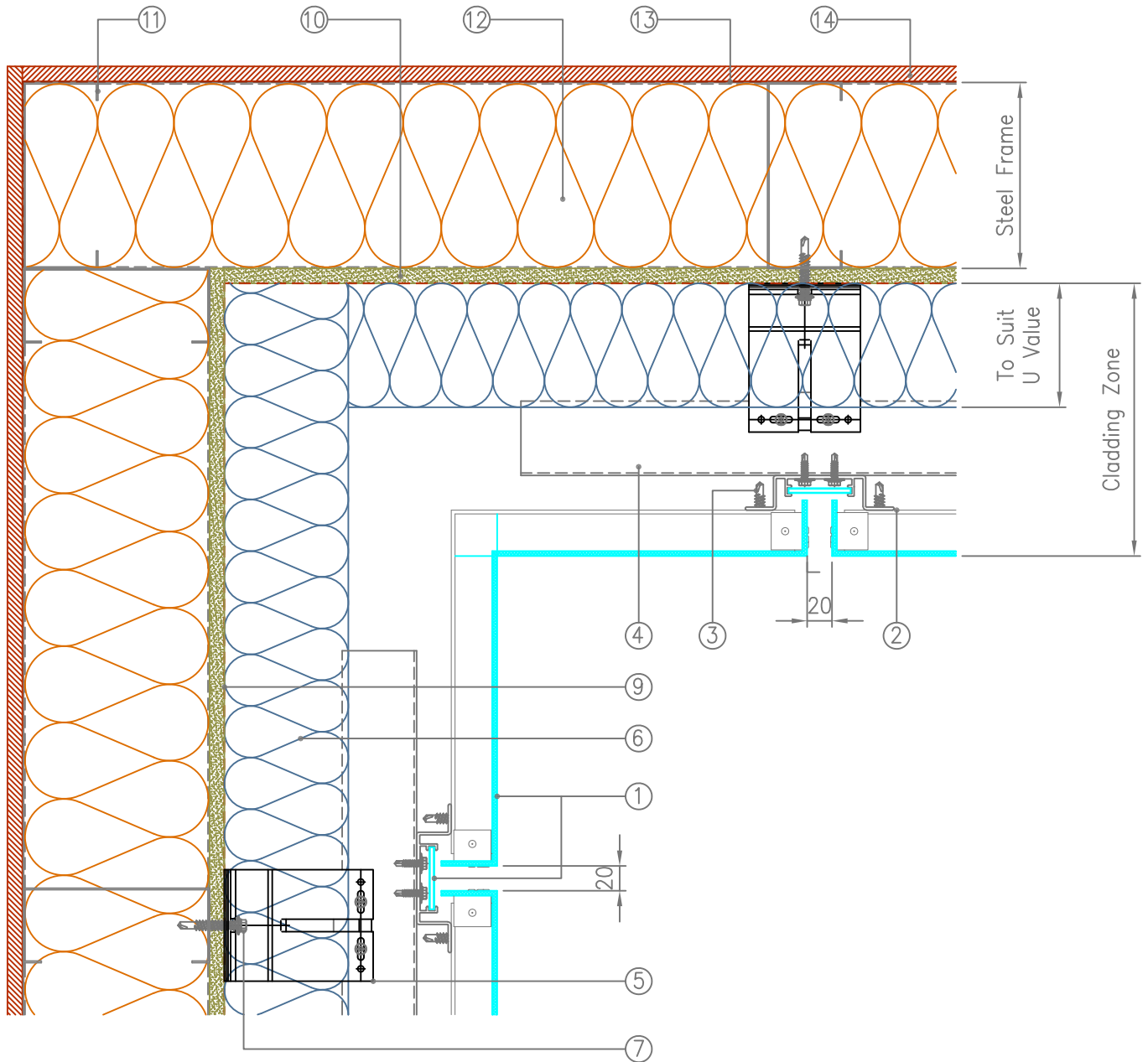
Drawn By JH

Drg No DT04\_2

Rev -

05

## Internal Corner Detail - BML60\_F2 SYSTEM



1. BML60 – Panel TBC & (Infill Strip)
2. BM Top Hat (H09003520)
3. BM 5.5mm Stainless Steel Tek
4. BM Horizontal Rail (L04006030)
5. BM Smart Bracket with Iso Pad (ECF-B-S-TBC)
6. BM Insulation – Thickness & Type to suit specification
7. BM Stainless steel Tek
8. BM Fire Barrier – Location shown Indicative
9. BM Breather Membrane
10. Cementitious Board – Thickness to suit specification
11. Steel Frame
12. Insulation – TBC
13. V.C.L TBC
14. Internal Finish – TBC



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System BML60

Title Internal Corner Detail

Scale 1:5@A4

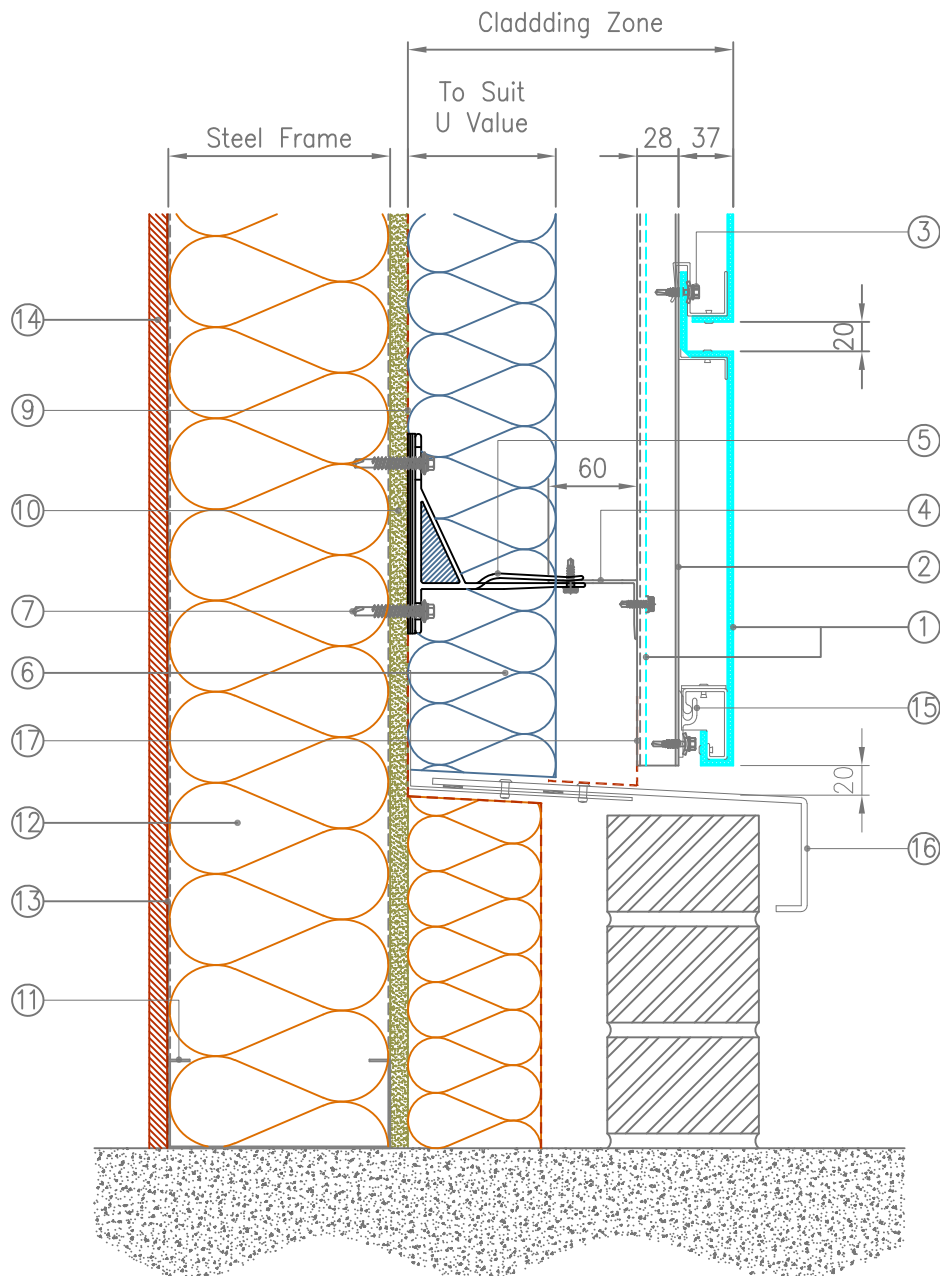
Checked: Booth  
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Drawn By JH

Drg No DT05\_2

Rev -



1. BML60 - Panel TBC & (Infill Strip)
2. BM Top Hat (H09003520)
3. BM 5.5mm Stainless Steel Tek
4. BM Horizontal Rail (L04006030)
5. BM Smart Bracket with Iso Pad (ECF-B-S-TBC)
6. BM Insulation - Thickness & Type to suit specification
7. BM Stainless Steel Tek
8. BM Fire Barrier - Location shown Indicative
9. BM Breather Membrane
10. Cementitious Board - Thickness to suit specification
11. Steel Frame
12. Insulation - TBC
13. V.C.L TBC
14. Internal Finish - TBC
15. BM Starter Profile - (ECF006\_2)
16. Drip Flashing Shown Indicative - TBC
17. Insect Mesh Closure Shown Indicative



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System BML60

Title Base Detail

Scale 1:5@A4

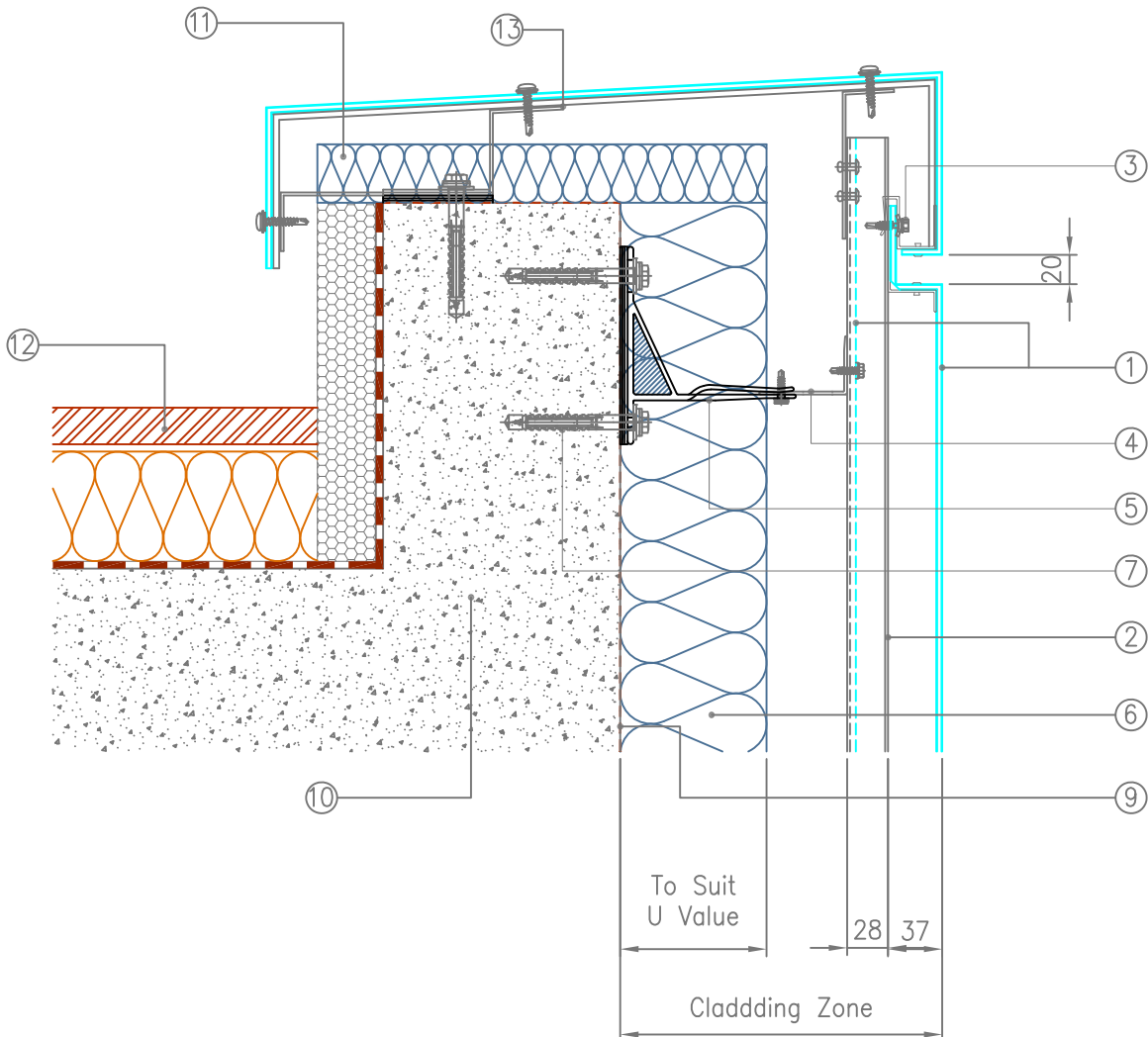
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Drg No DT06\_2

Rev -



1. BML60 – Panel TBC & (Infill Strips)
2. BM Top Hat (H09003520)
3. BM 5.5mm Stainless Steel Tek
4. BM Horizontal Rail (L04006030)
5. BM Smart Bracket with Iso Pad (ECF-B-S-TBC)
6. BM Insulation – Thickness & Type to suit specification
7. BM Anchor Fixings to suit project requirements
8. BM Fire Barrier – Location shown Indicative
9. BM Breather Membrane
10. Parapet Upstand
11. Insulation – TBC
12. Roof Finish – BY Others
13. Capping Supports Shown indicative



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System BML60

Title Capping Detail

Scale 1:5@A4

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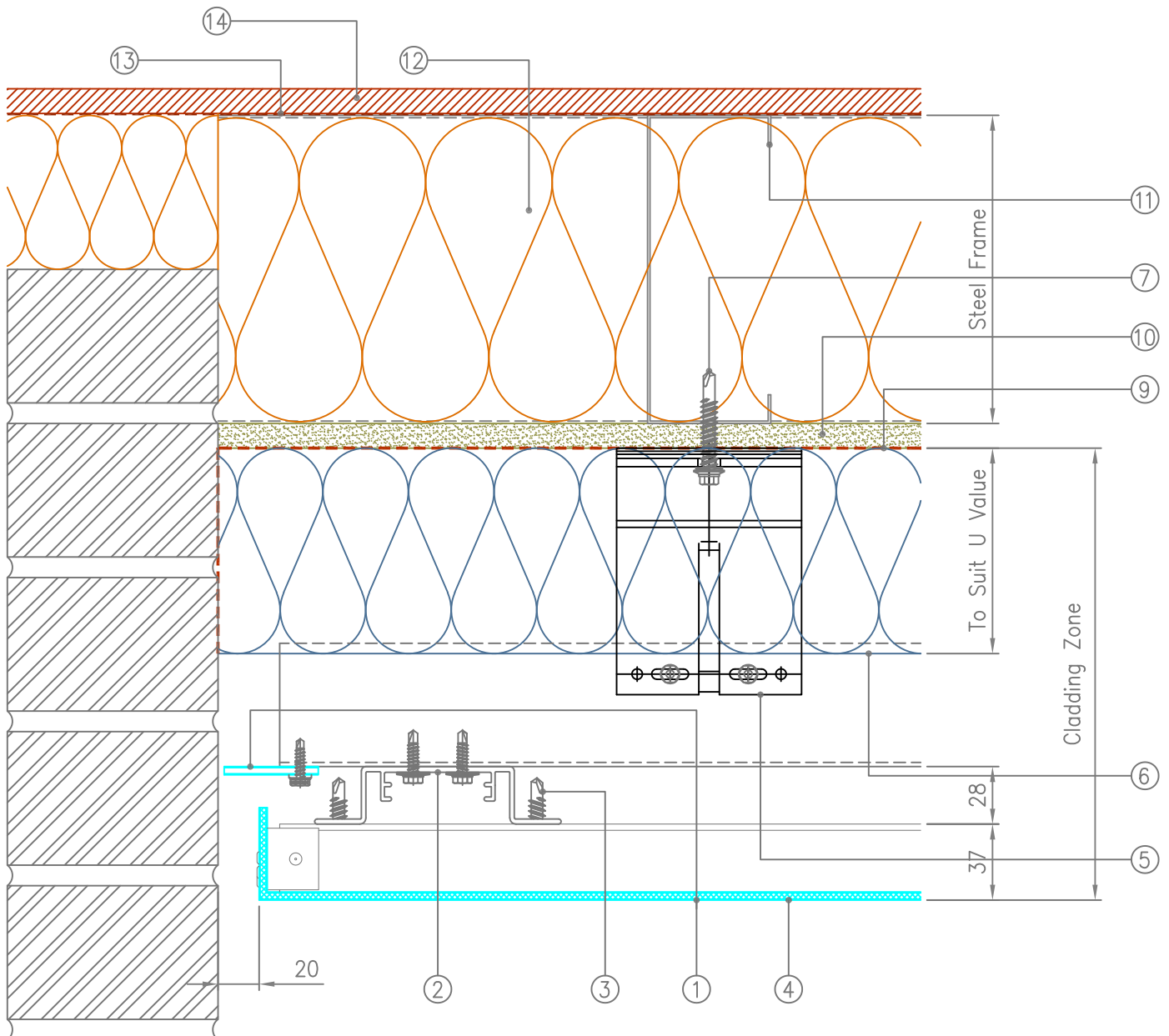
Drawn By JH

Drg No DT07\_2

Rev -

08

## Abutment Detail - BML60\_F2 SYSTEM



1. BML60 - Panel TBC & (Closure Strip)
2. BM Top Hat (H09003520)
3. BM 5.5mm Stainless Steel Tek
4. BM Horizontal Rail (L04006030)
5. BM Smart Bracket with Iso Pad (ECF-B-S-TBC)
6. BM Insulation - Thickness & Type to suit specification
7. BM Stainless steel Tek
8. BM Fire Barrier - Location shown Indicative
9. BM Breather Membrane
10. Cementitious Board - Thickness to suit specification
11. Steel Frame
12. Insulation - TBC
13. V.C.L TBC
14. Internal Finish - TBC



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System BML60

Title Abutment Detail

Scale 1:3@A4

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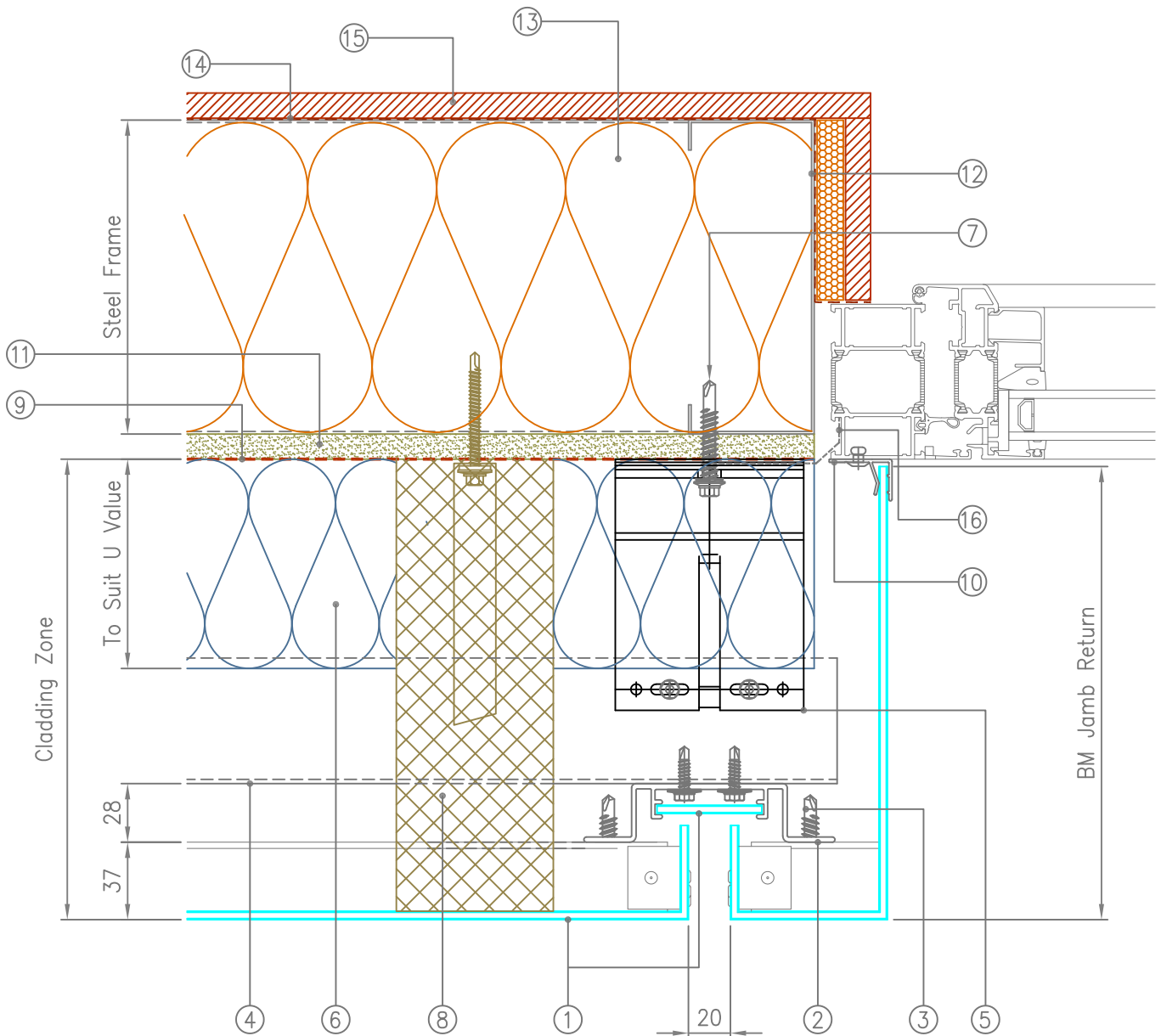
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Drg No DT08\_2

Rev -



09

Window Jamb Detail - *BML60\_F2 SYSTEM*

1. BML60 – Panel TBC & (Infill Strip)
2. BM Top Hat (H09003520)
3. BM 5.5mm Stainless Steel Tek
4. BM Horizontal Rail (L04006030)
5. BM Smart Bracket with Iso Pad (ECF-B-S-TBC)
6. BM Insulation – Thickness & Type to suit specification
7. BM Stainless Steel Tek
8. BM Fire Barrier – Location shown Indicative
9. BM Breather Membrane
10. BM Alum' "F" Profile
11. Cementitious Board – Thickness to suit specification
12. Steel Frame
13. Insulation – TBC
14. V.C.L TBC
15. Internal Finish – TBC
16. Epdm By Others


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System BML60

Title Window Jamb Detail

Scale 1:3@A4

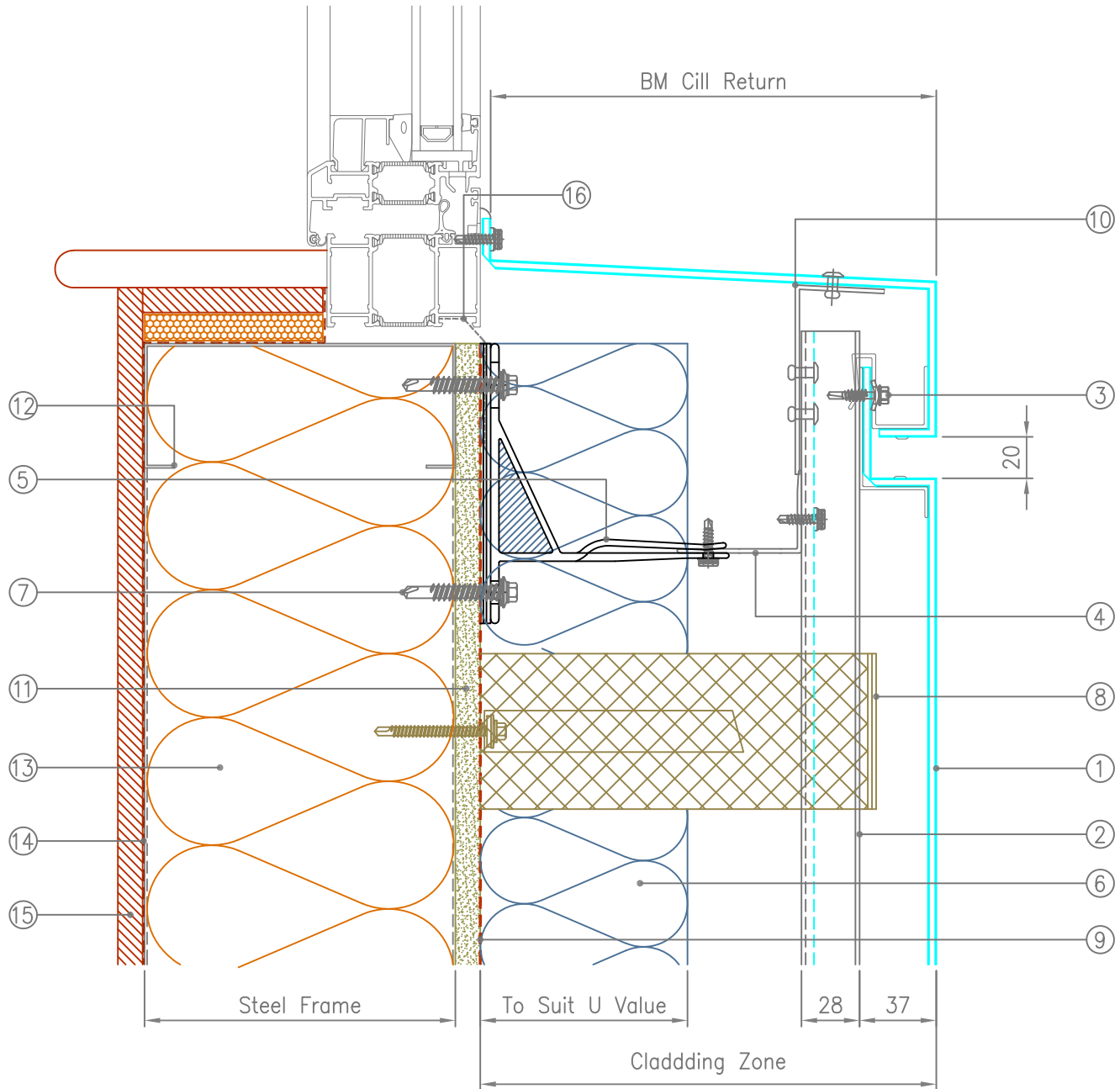
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Drg No DT09\_2

Rev -



1. BML60 – Panel TBC
2. BM Top Hat (H09003520)
3. BM 5.5mm Stainless Steel Tek
4. BM Horizontal Rail (L04006030)
5. BM Smart Bracket with Iso Pad (ECF-B-S-TBC)
6. BM Insulation – Thickness & Type to suit specification
7. BM Stainless Steel Tek
8. BM Fire Barrier – Location shown Indicative
9. BM Breather Membrane
10. BM Pressed Alum Rail
11. Cementitious Board – Thickness to suit specification
12. Steel Frame
13. Insulation – TBC
14. V.C.L TBC
15. Internal Finish – TBC
16. Epdm By Others



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System BML60

Title Window Cill Detail

Scale 1:3@A4

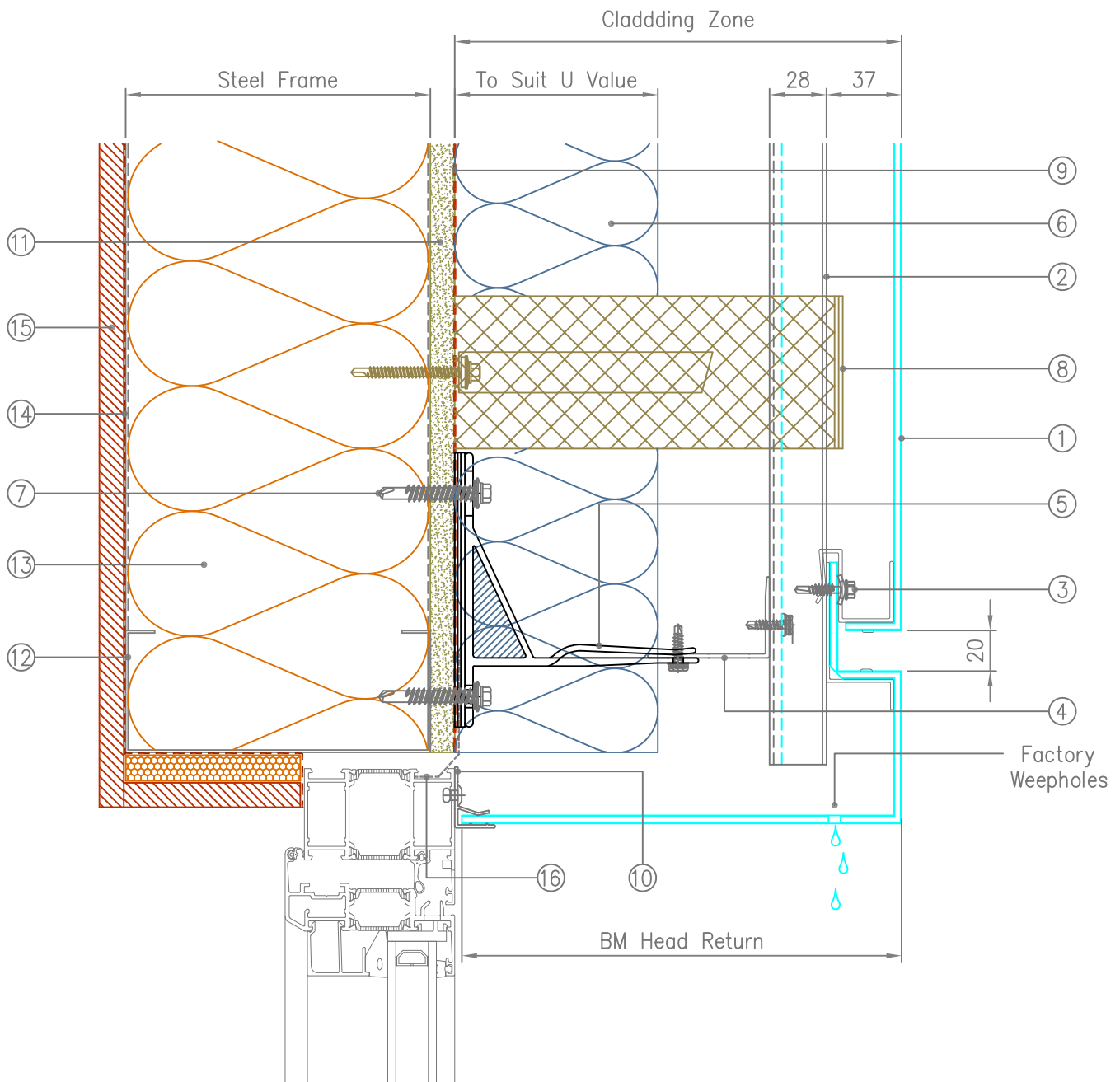
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Drg No DT10\_2

Rev -



1. BML60 – Panel TBC
2. BM Top Hat (H09003520)
3. BM 5.5mm Stainless Steel Tek
4. BM Horizontal Rail (L04006030)
5. BM Smart Bracket with Iso Pad (ECF-B-S-TBC)
6. BM Insulation – Thickness & Type to suit specification
7. BM Stainless Steel Tek
8. BM Fire Barrier – Location shown Indicative
9. BM Breather Membrane
10. BM Alum 'F' Profile
11. Cementitious Board – Thickness to suit specification
12. Steel Frame
13. Insulation – TBC
14. V.C.L TBC
15. Internal Finish – TBC
16. Epdm By Others



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System BML60

Title Window Head Detail

Scale 1:3@A4

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Drg No DT11\_2

Rev -