



# flameguard<sup>®</sup>

## flameguard<sup>®</sup> Plus



Leaders in Thermal & Architectural Building Solutions

Technical Drawings

v1 - Current 21/05/2018

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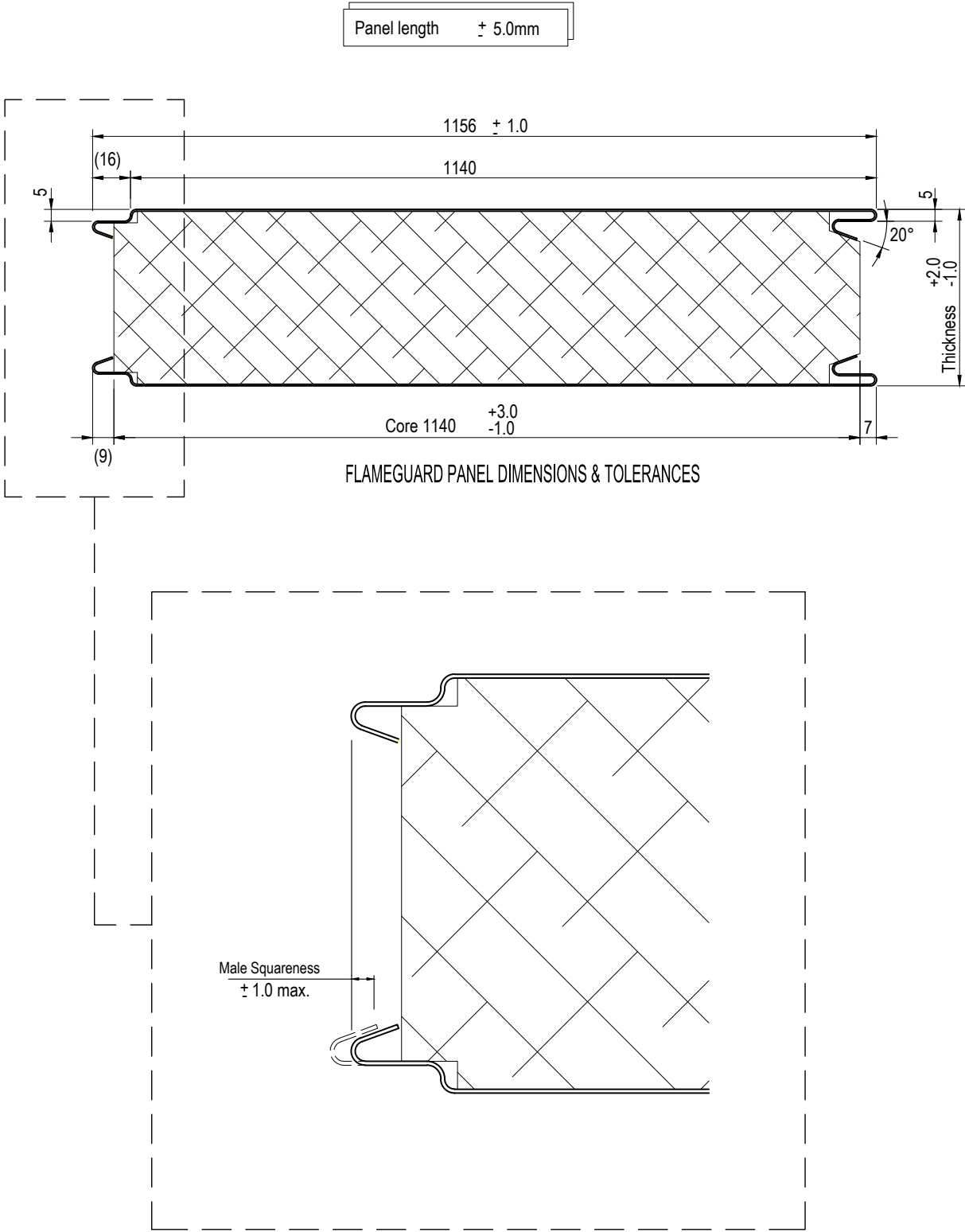
### Flameguard® Plus FRL Construction

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Panel Details - FLA07-PD01-2

Horizontal Cladding

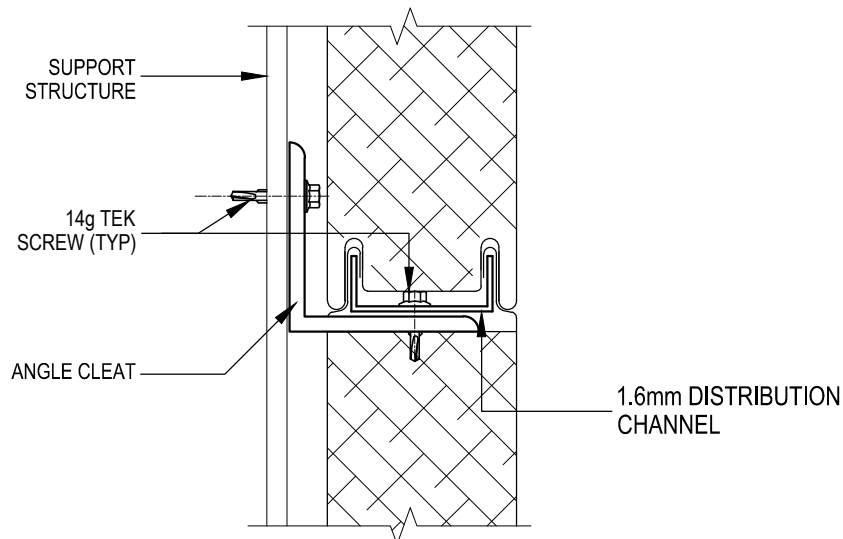
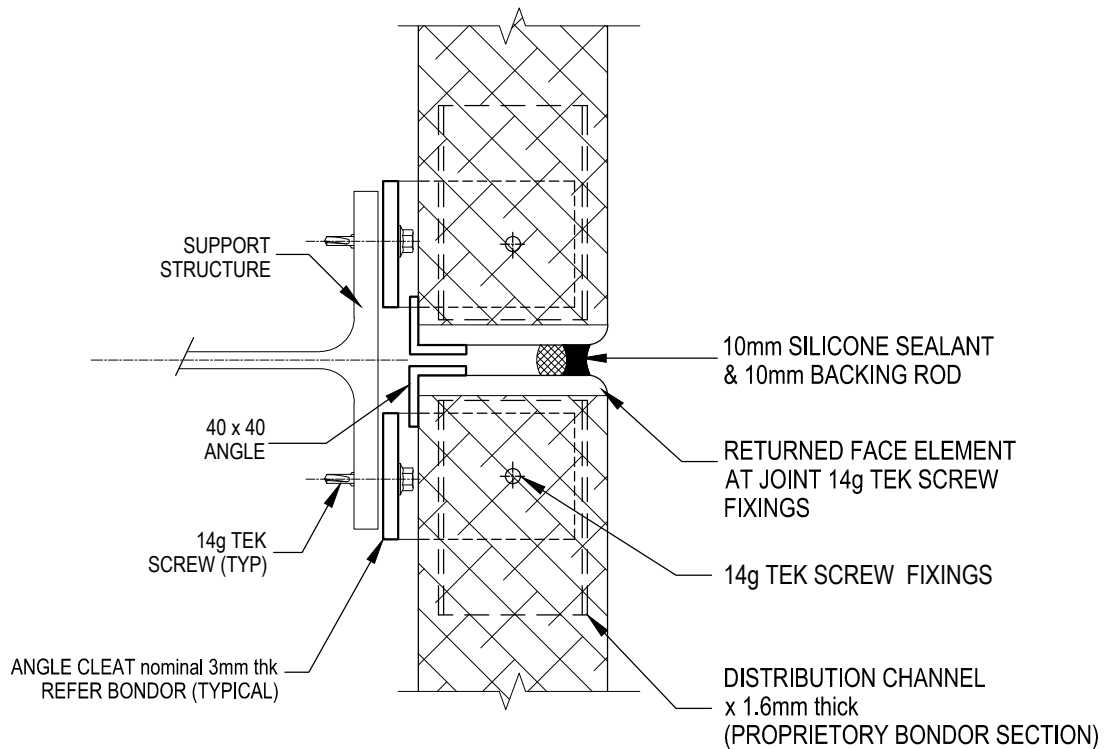


Note:

- We recommend that you should engage your local Bondor® architectural specialist at design stage to ensure the panel system is designed to suit specific project requirements.
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## Vertical Joint Detail Type 'A' - FLA01-0W01-1

### Horizontal Cladding

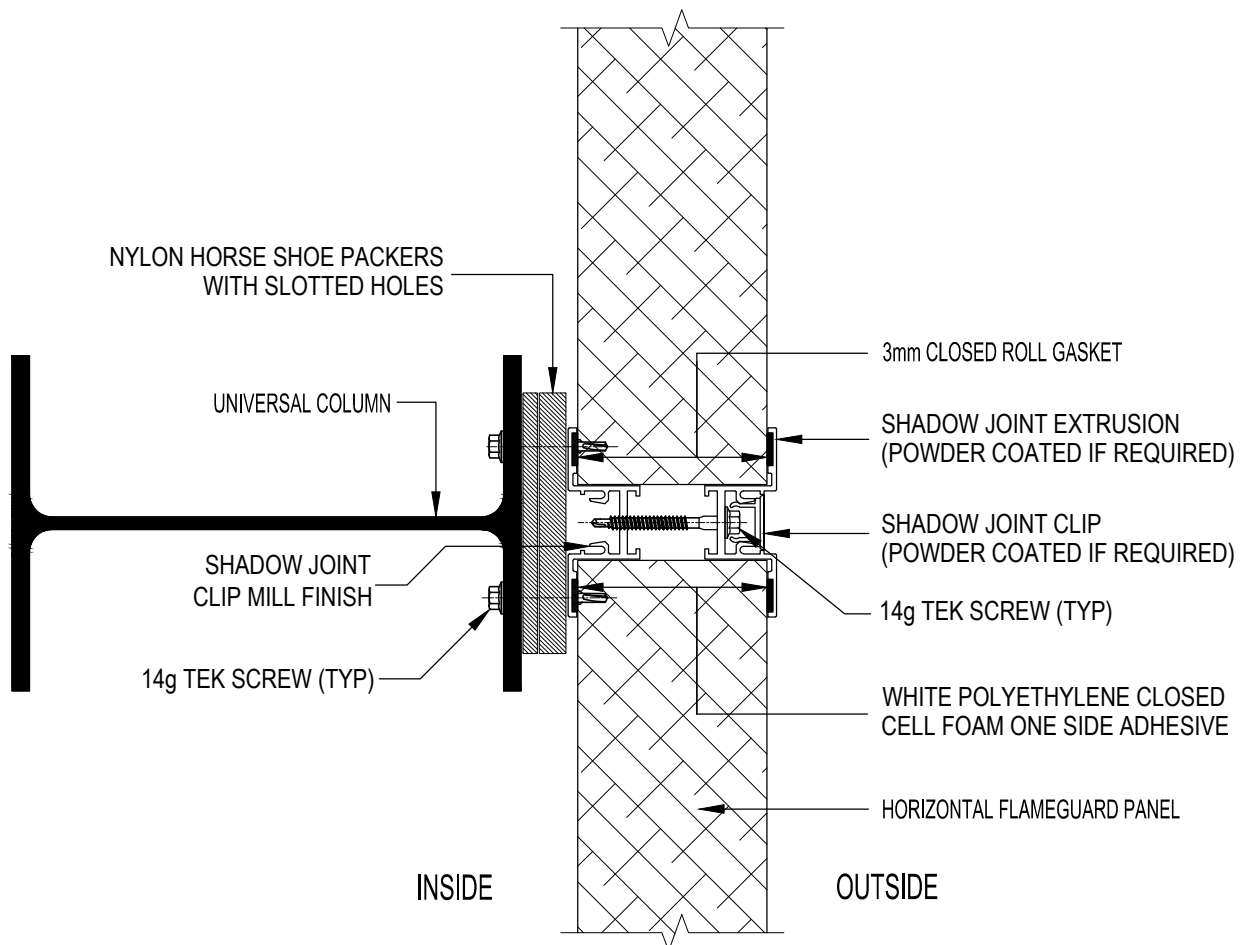


PLAN VIEW

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## Vertical Panel Joint Type 'B' - FLA01-0W02-1

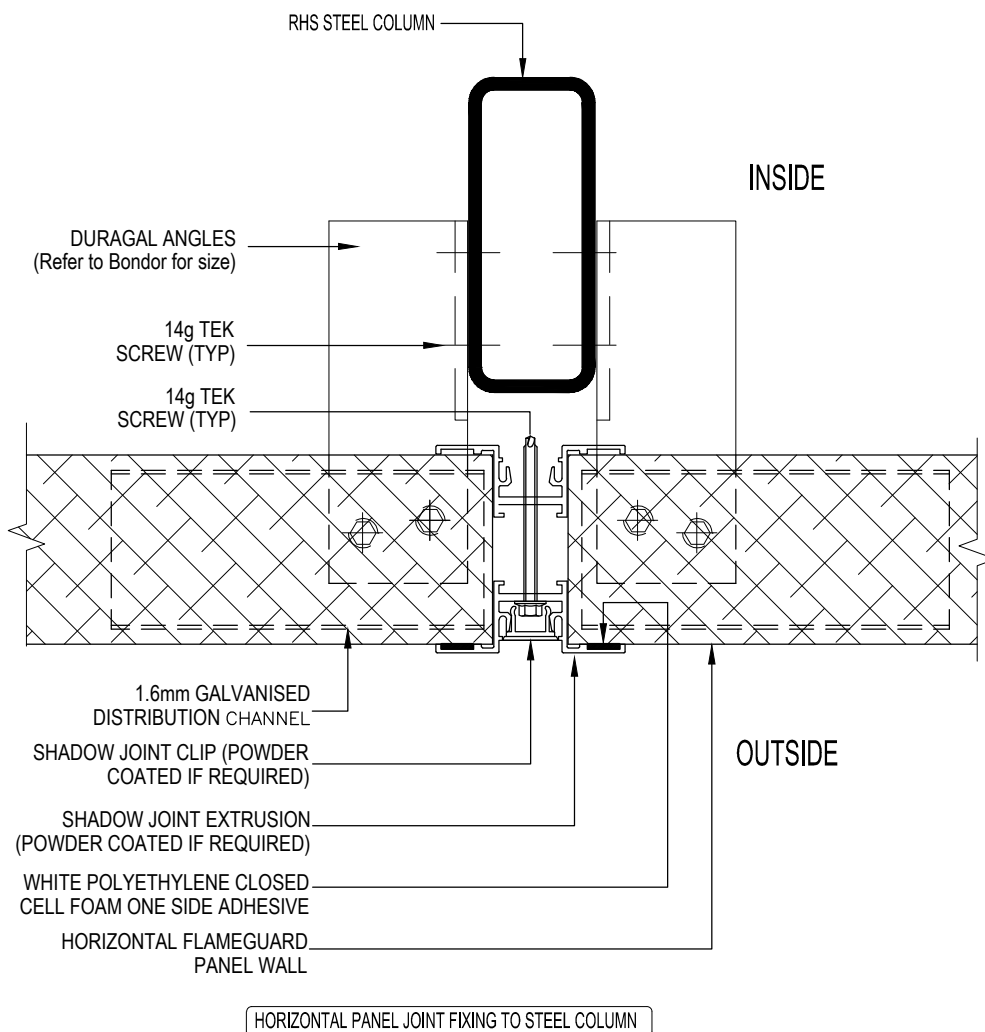
### Horizontal Cladding



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## Vertical Panel Joint Type 'C' - FLA01-0W03-1

### Horizontal Cladding

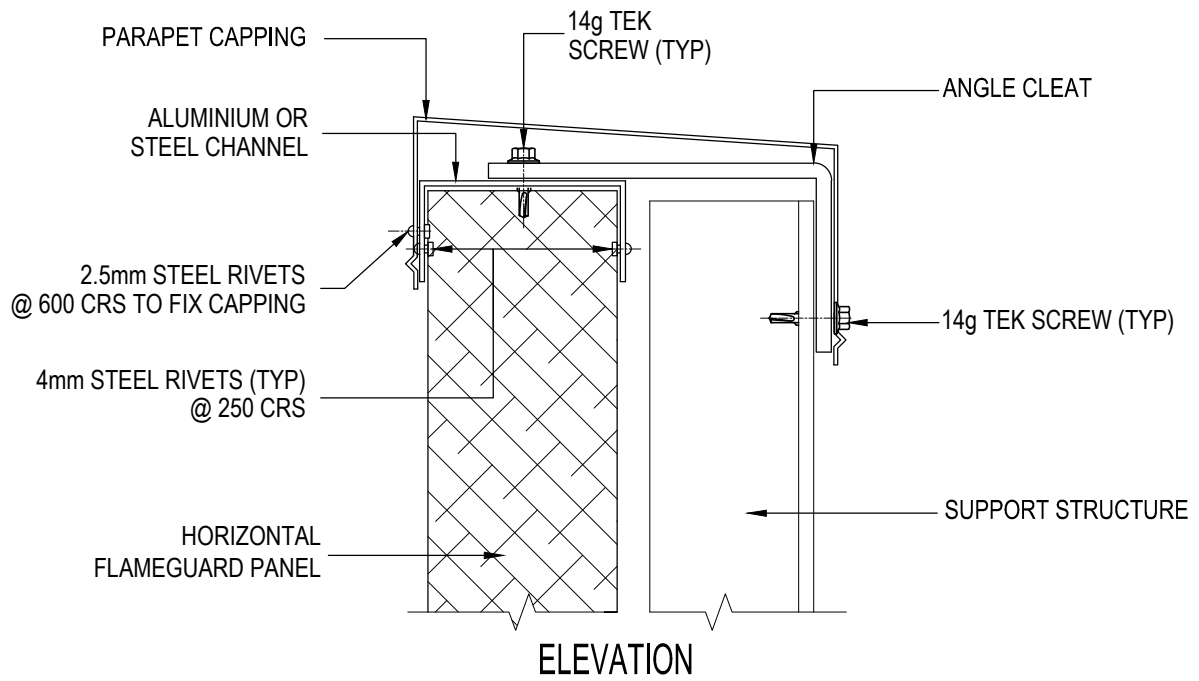


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## Parapet Details - FLA01-0W07-1

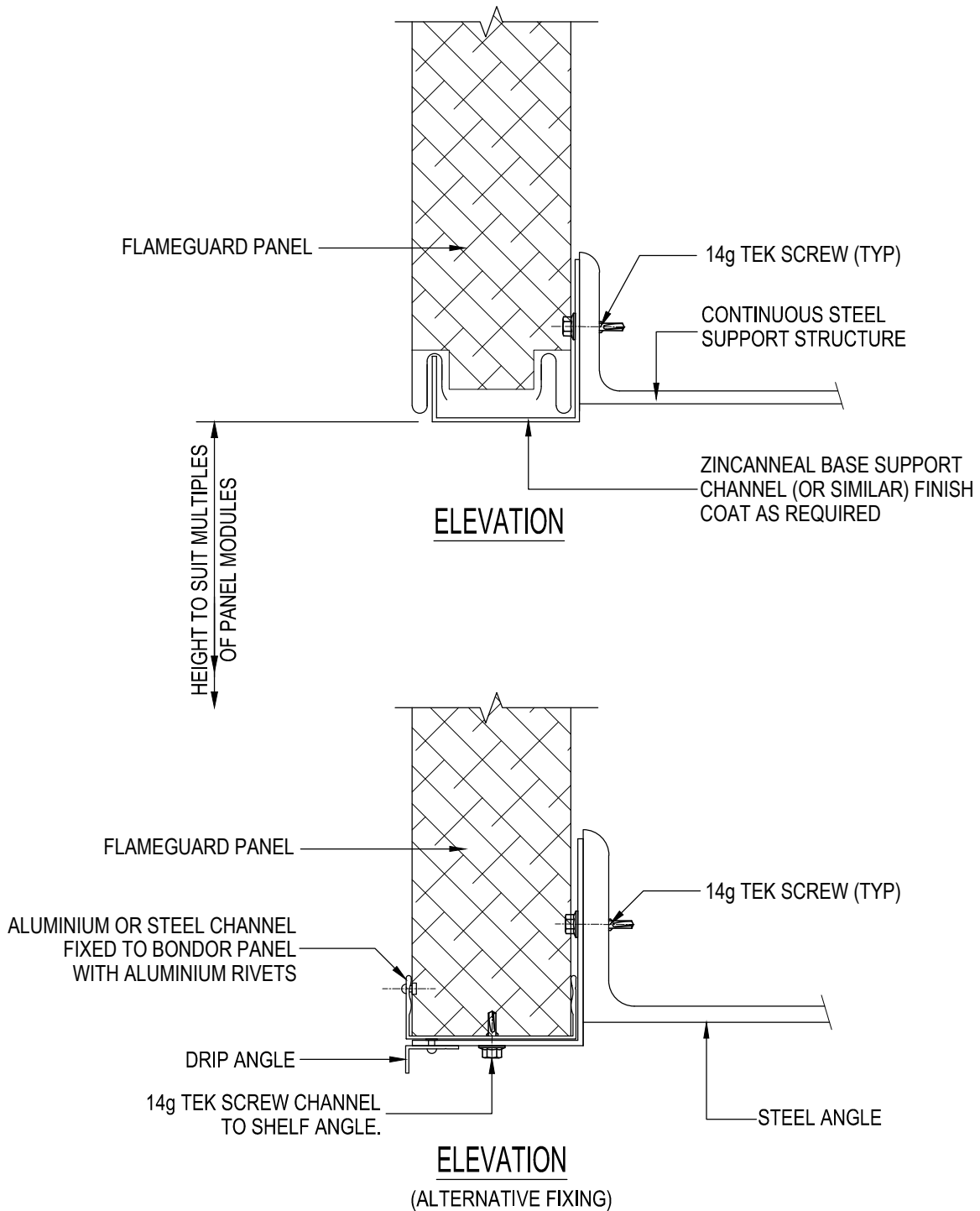
### Horizontal Cladding



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## Head Detail (over windows) - FLA01-OW08-1

### Horizontal Cladding

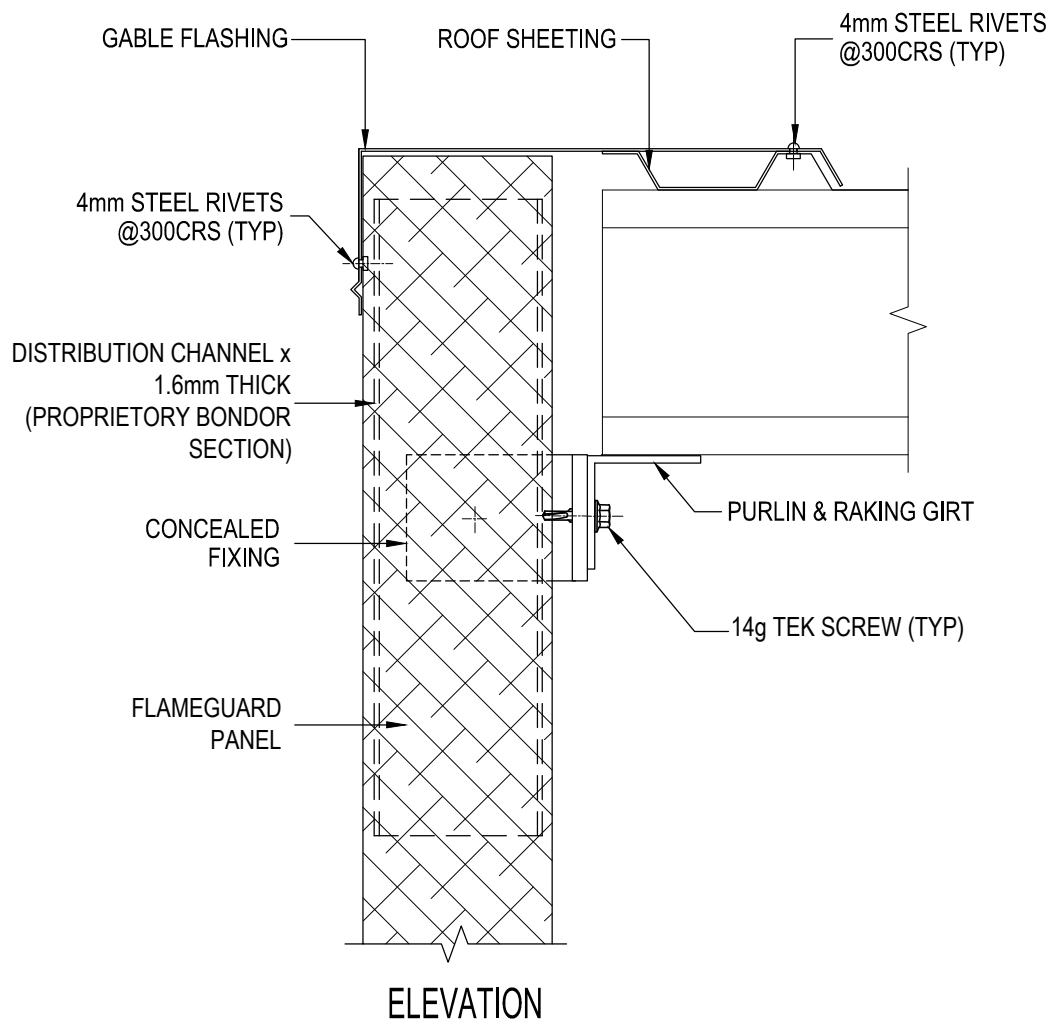


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## External Wall Barge Detail 'A' - FLA01-0W011-1

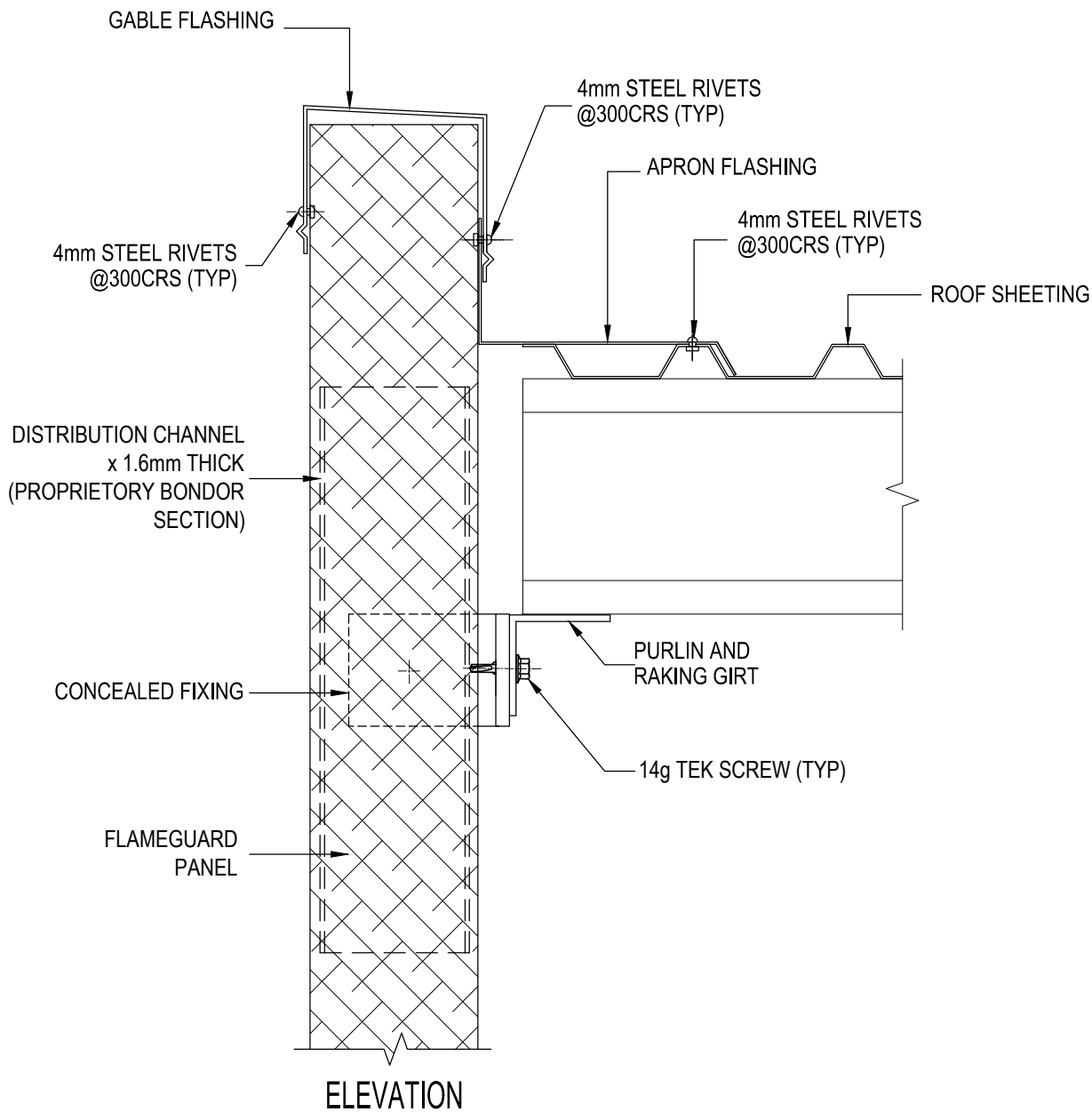
### Horizontal Cladding



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External Wall Barge Detail 'B' - FLA01-OW012-1

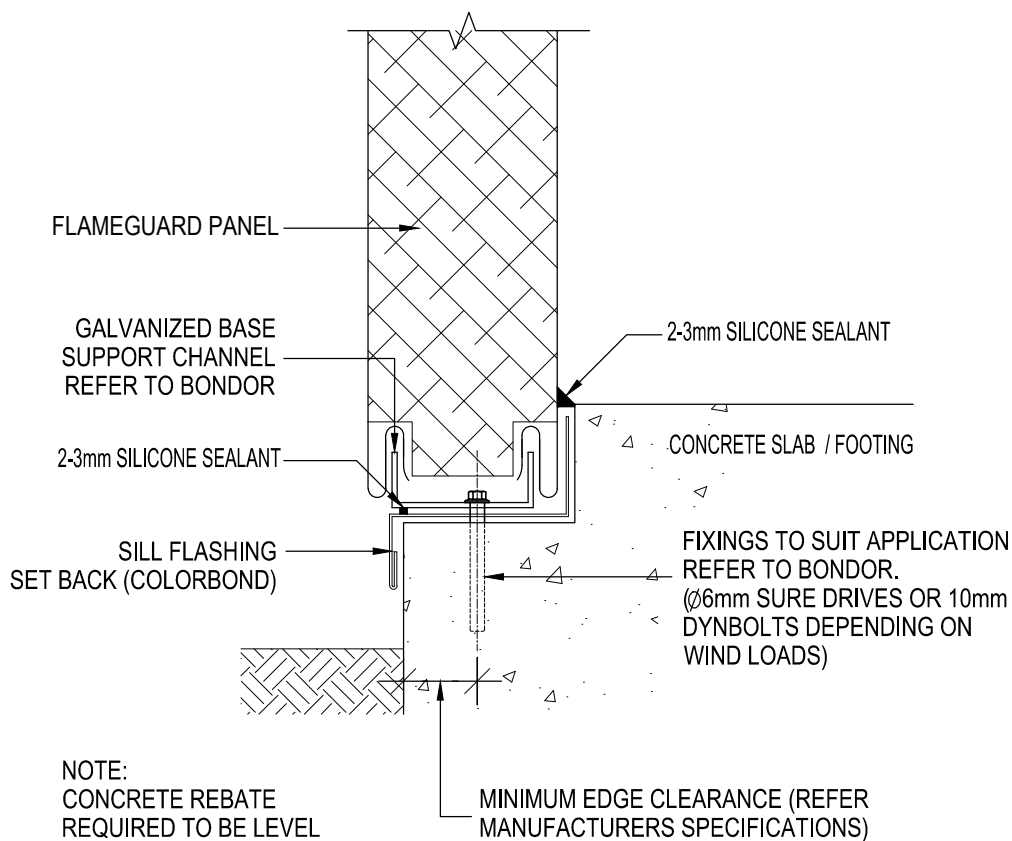
Horizontal Cladding



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## Base Detail 'A' - FLA01-WF01-1

### Horizontal Cladding

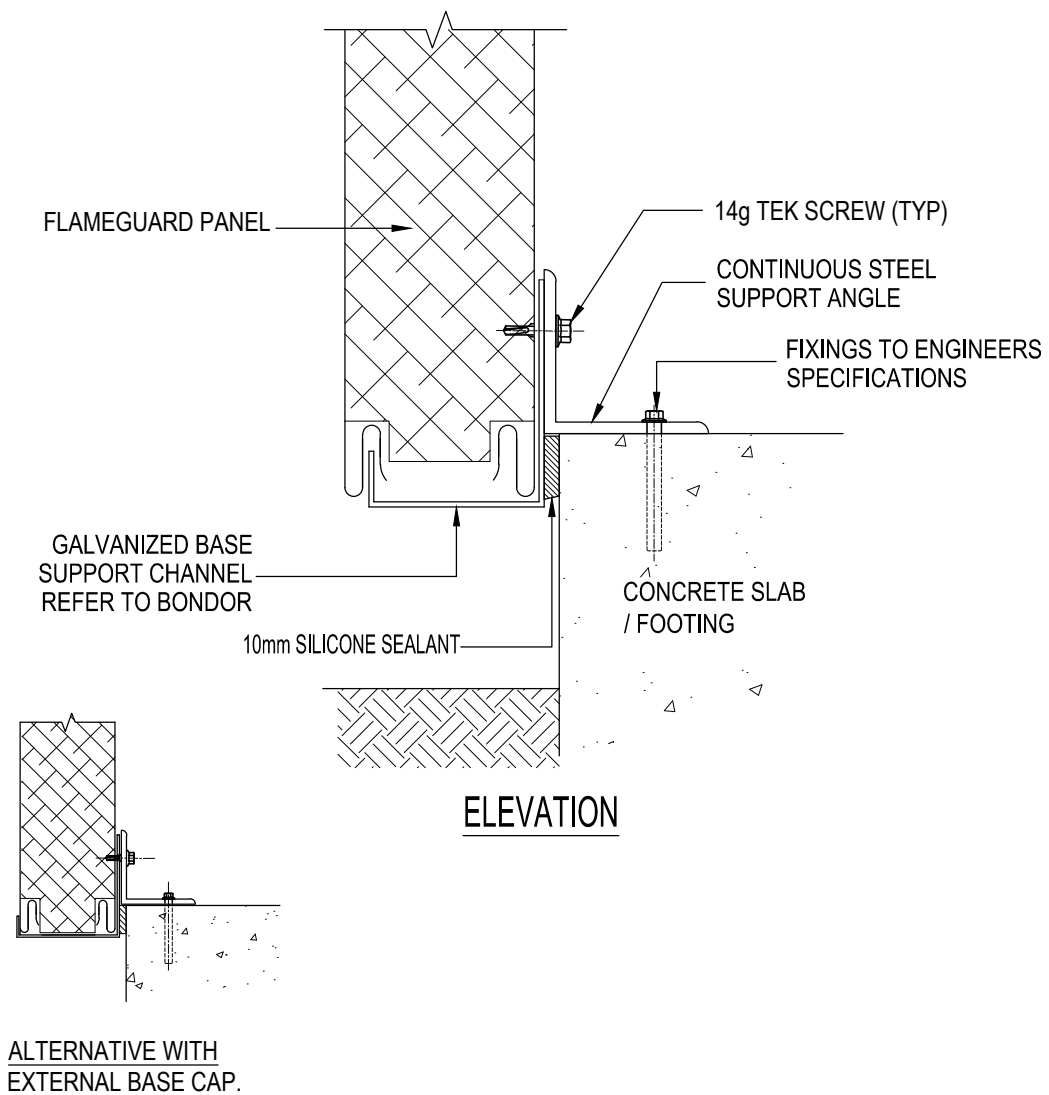


### ELEVATION

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## Base Detail 'B' - FLA01-WF02-1

### Horizontal Cladding

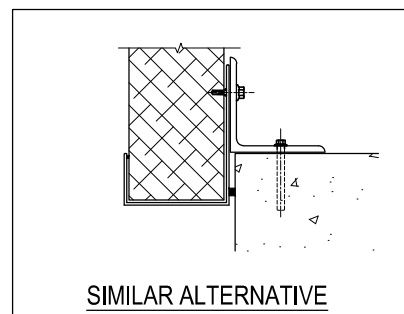
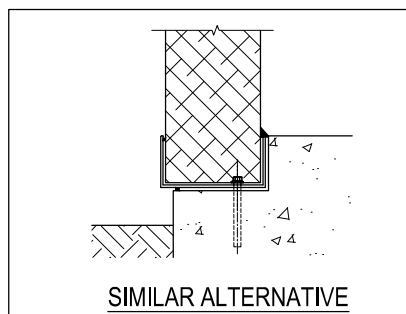
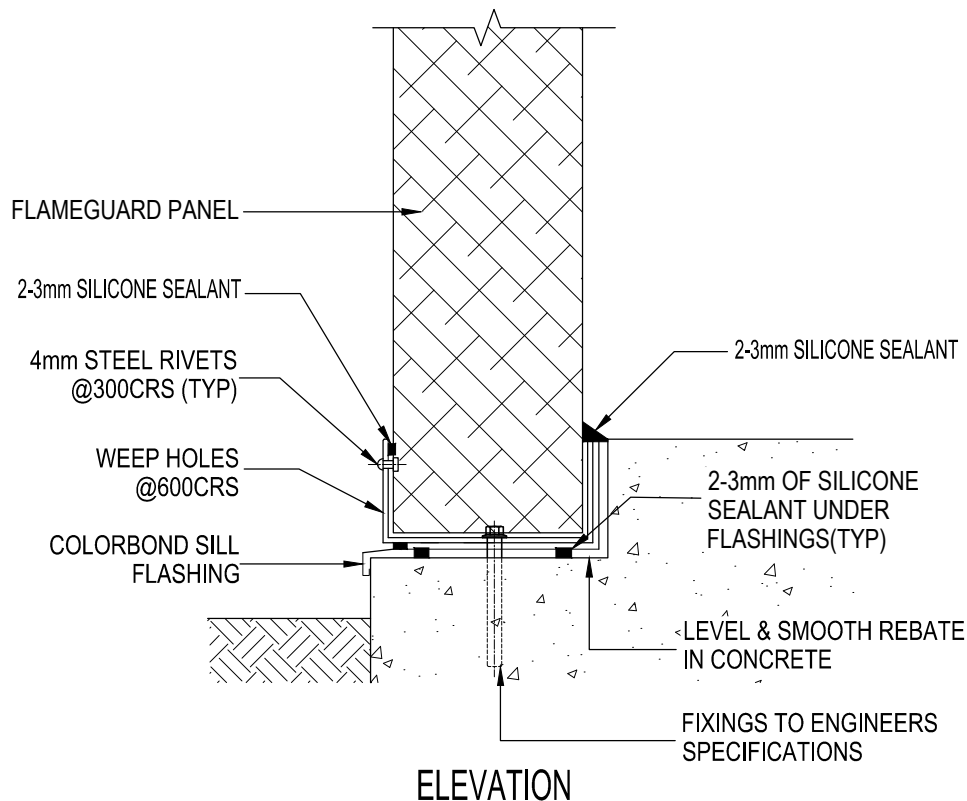


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## Base Detail 'D' - FLA01-WF04-1

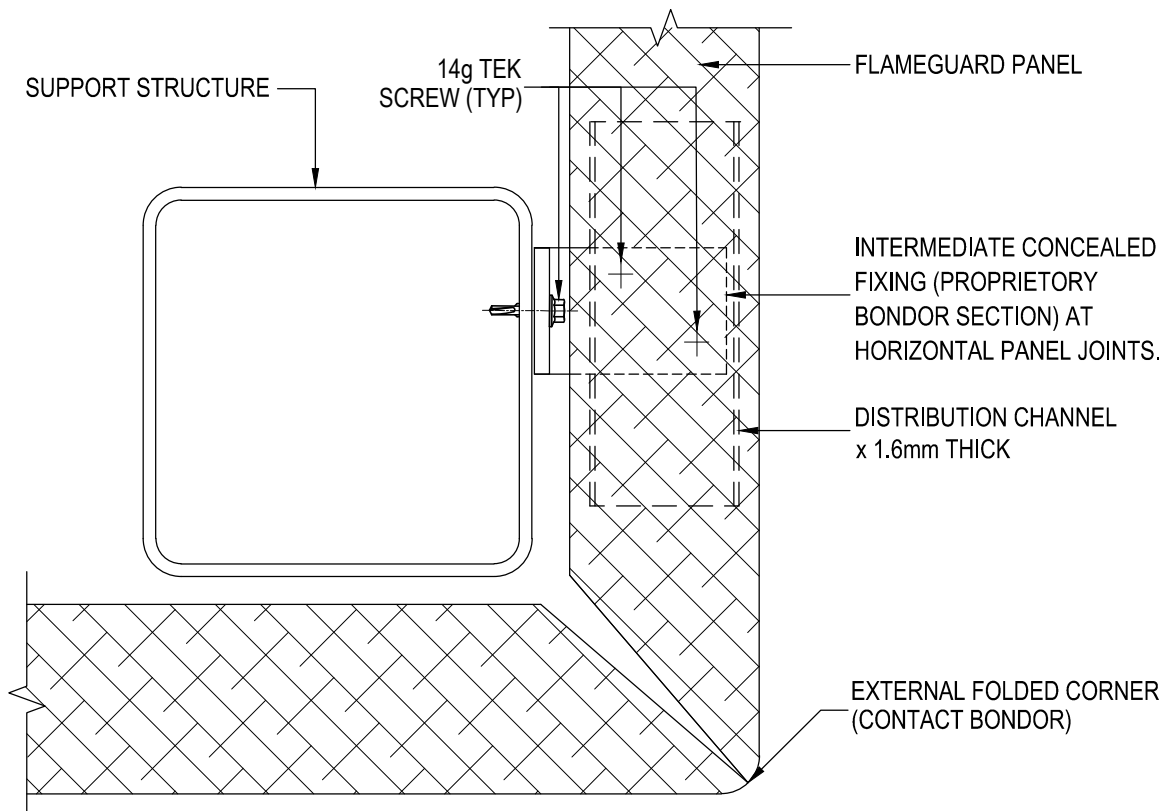
### Horizontal Cladding



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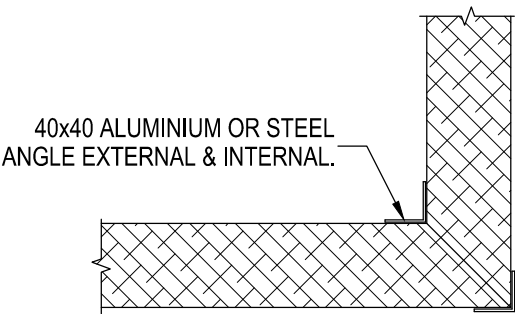
External Corner - FLA01-WW01-1

Horizontal Cladding



NOTE:  
2-3mm SILICONE SEALANT TO  
BE APPLIED IN JOINTS ON ALL  
EXTERNAL SKIN

PLAN



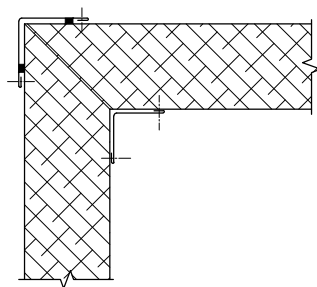
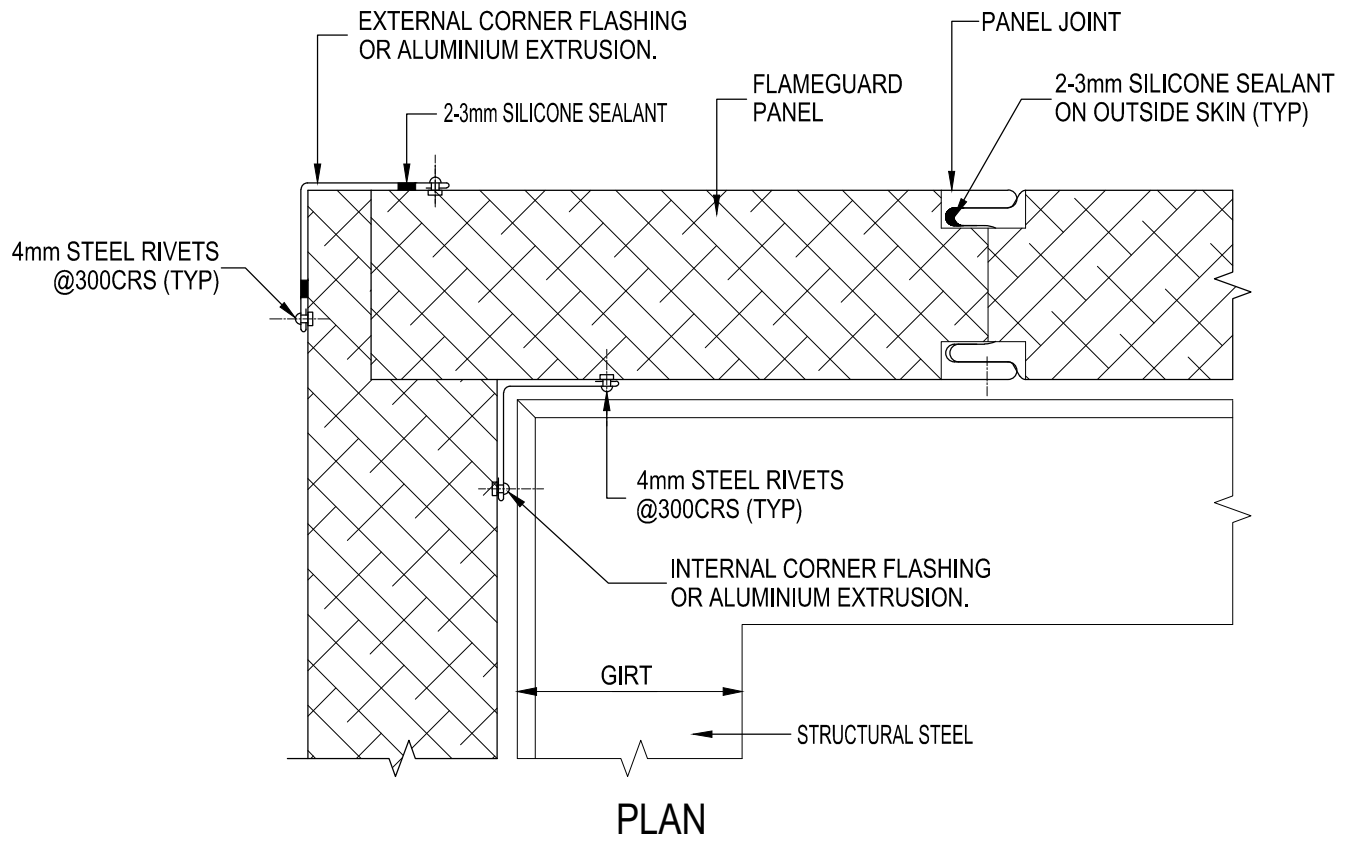
ALTERNATIVE CORNER DETAIL

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## Typical External Corner - FLA01-WW02-1

### Horizontal Cladding



ALTERNATIVE WITH EXTERNAL  
45 Deg MITRE.

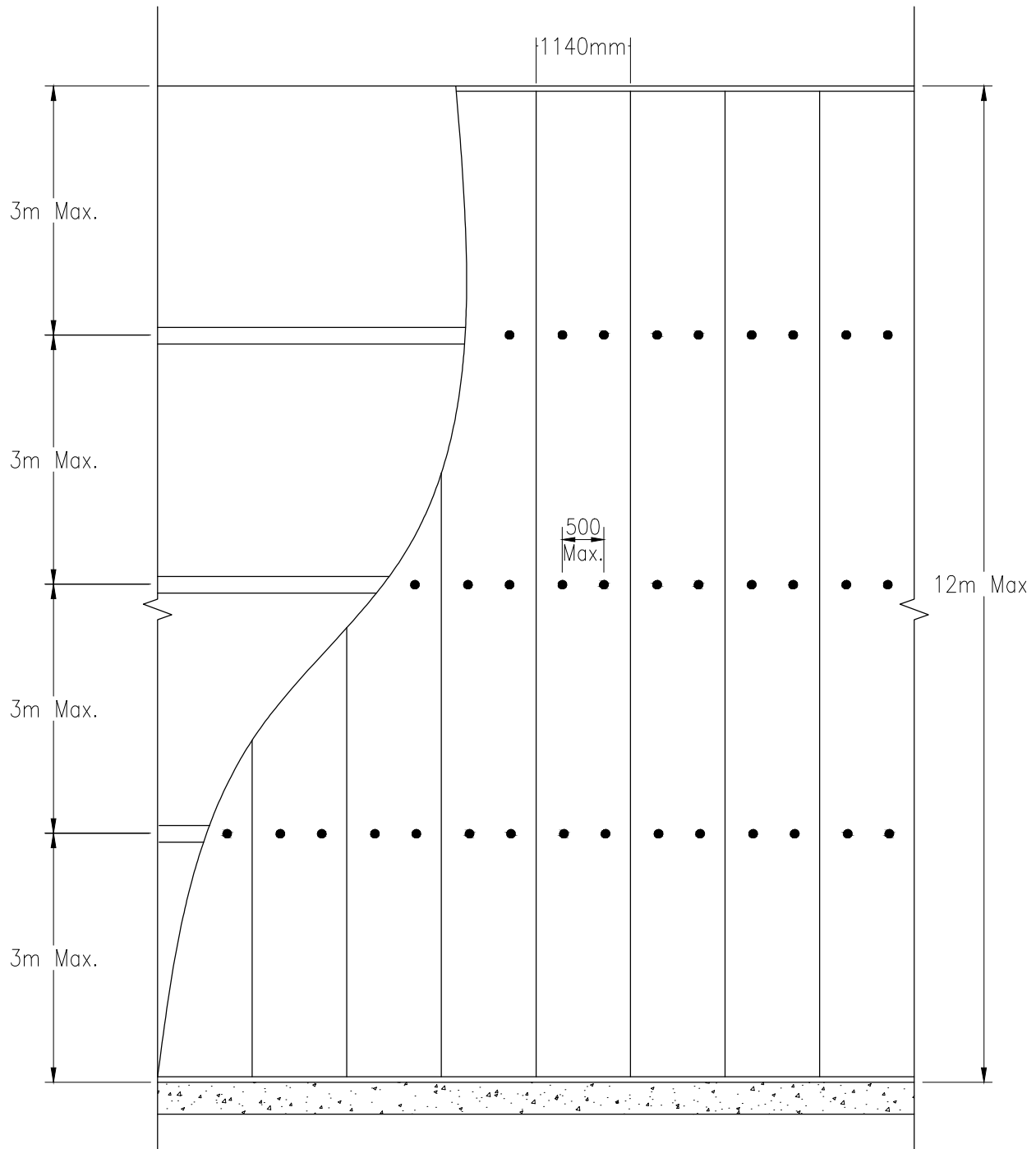
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## Elevation: Vertical Panel - 3m Span - FLA10-OW01-3

100mm -/60/60(V); -/90/90(V)

150mm -/60/60(V); -/180/180(V)

150mm FG125 -/90/90(V); 150mm -/120/120(V)

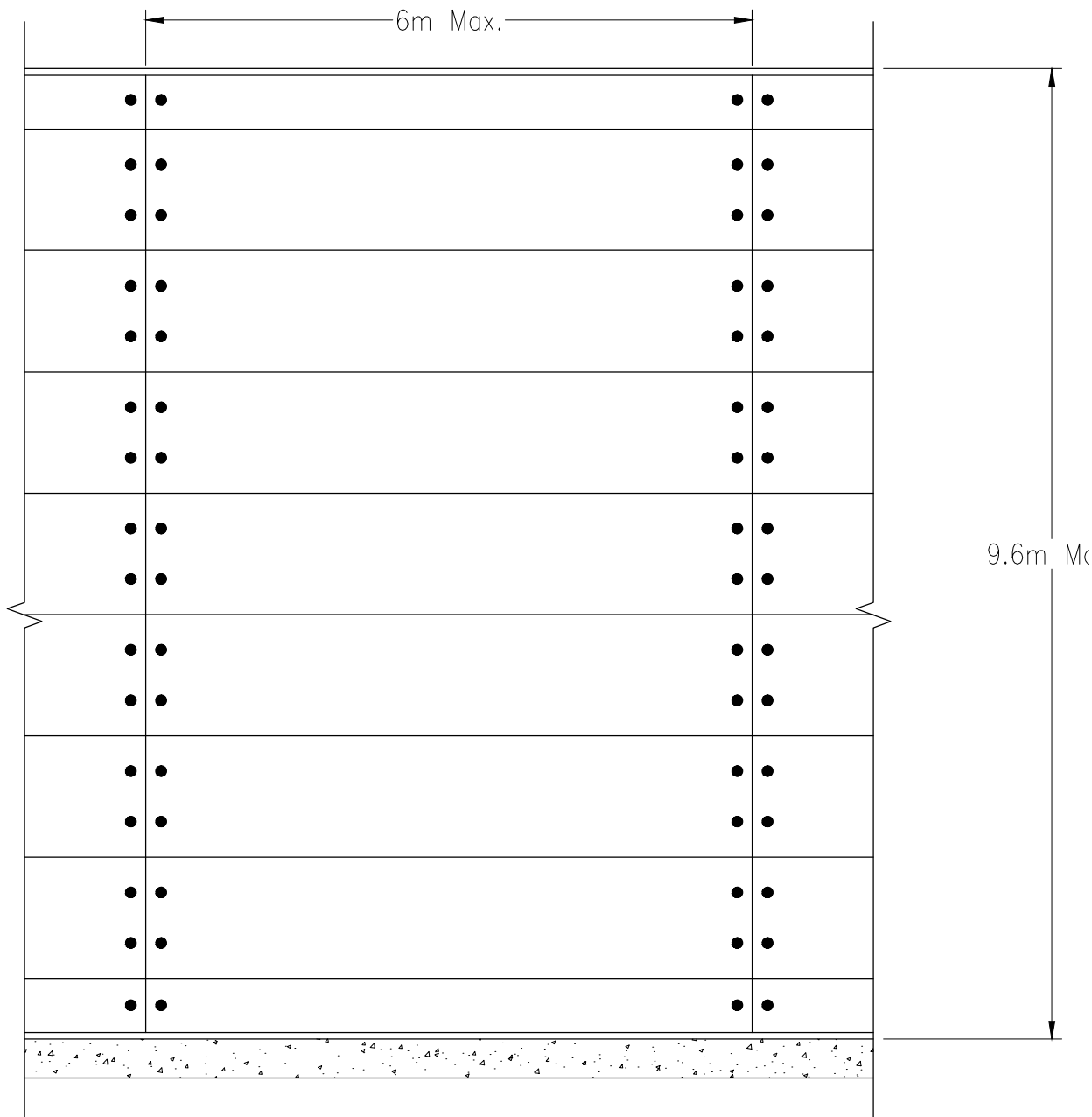


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Elevation: Horizontal Panel - FLA10-OW03-2

100mm -/60/60(H); -/90/90(H)  
150mm -/120/120(H)



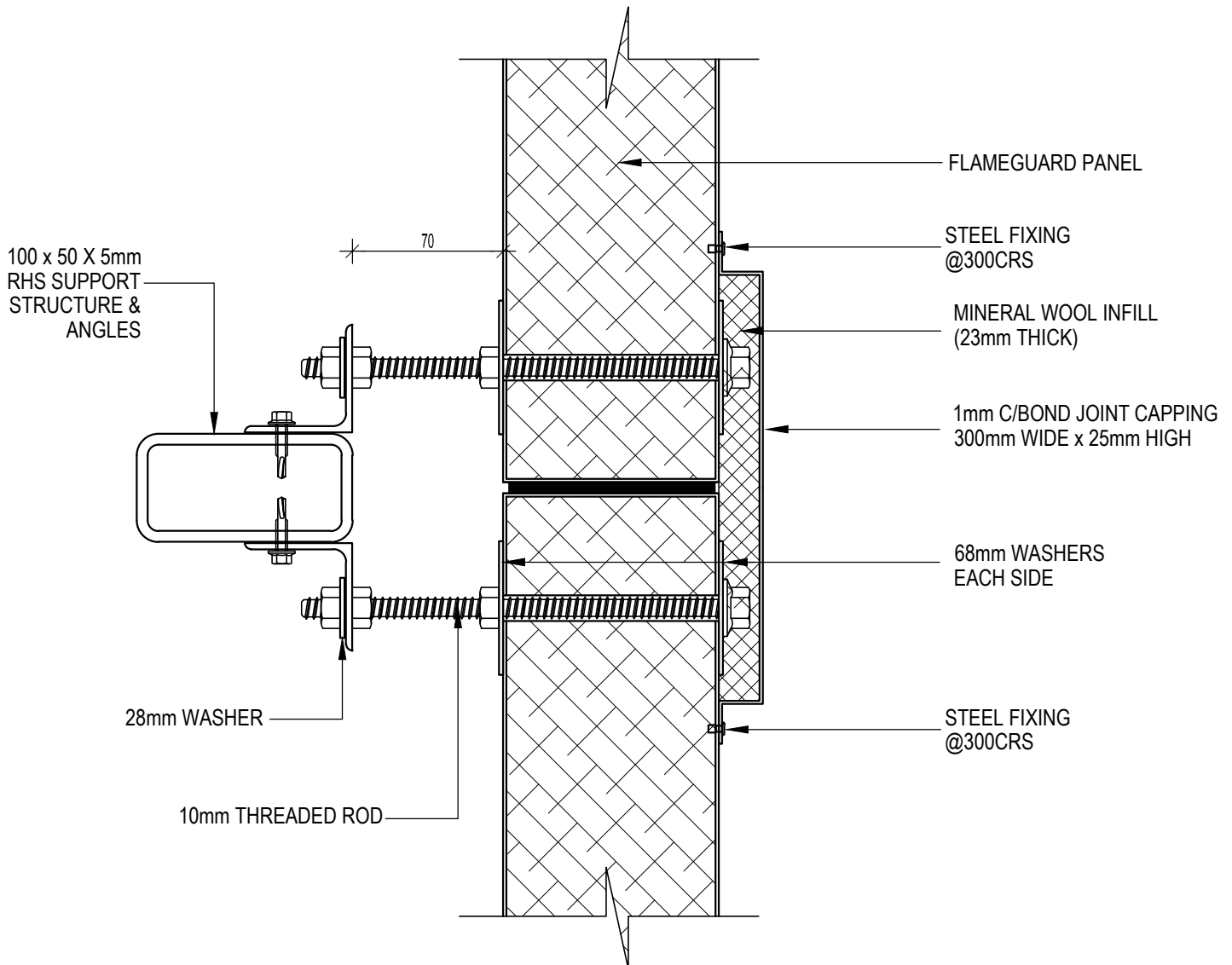
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## Horizontal Panel Joint Detail - FLA10-0W05-2

100mm -/60/60(H); -/90/90(H)

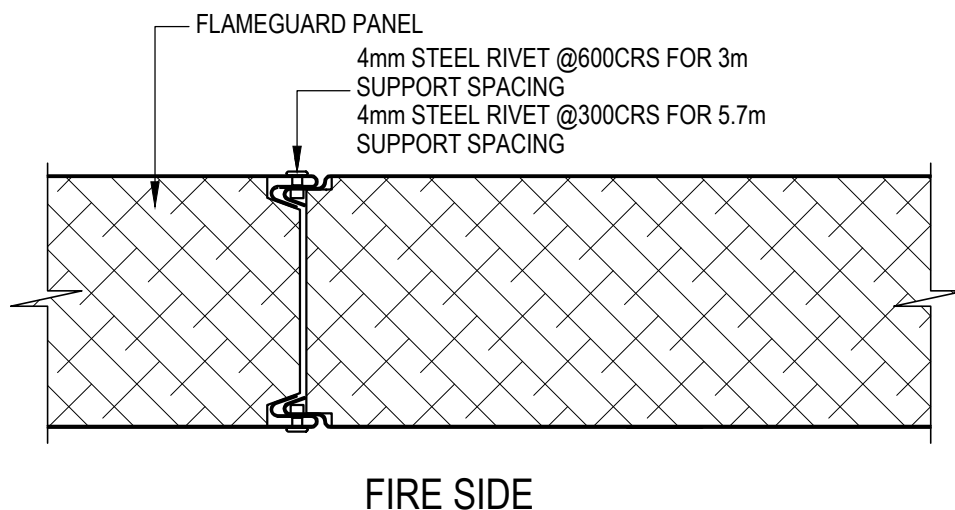
150mm -/120/120(H)



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## Panel Joint Detail - FLA10-OW09-4

100mm -/60/60 (V+H- No Paint)

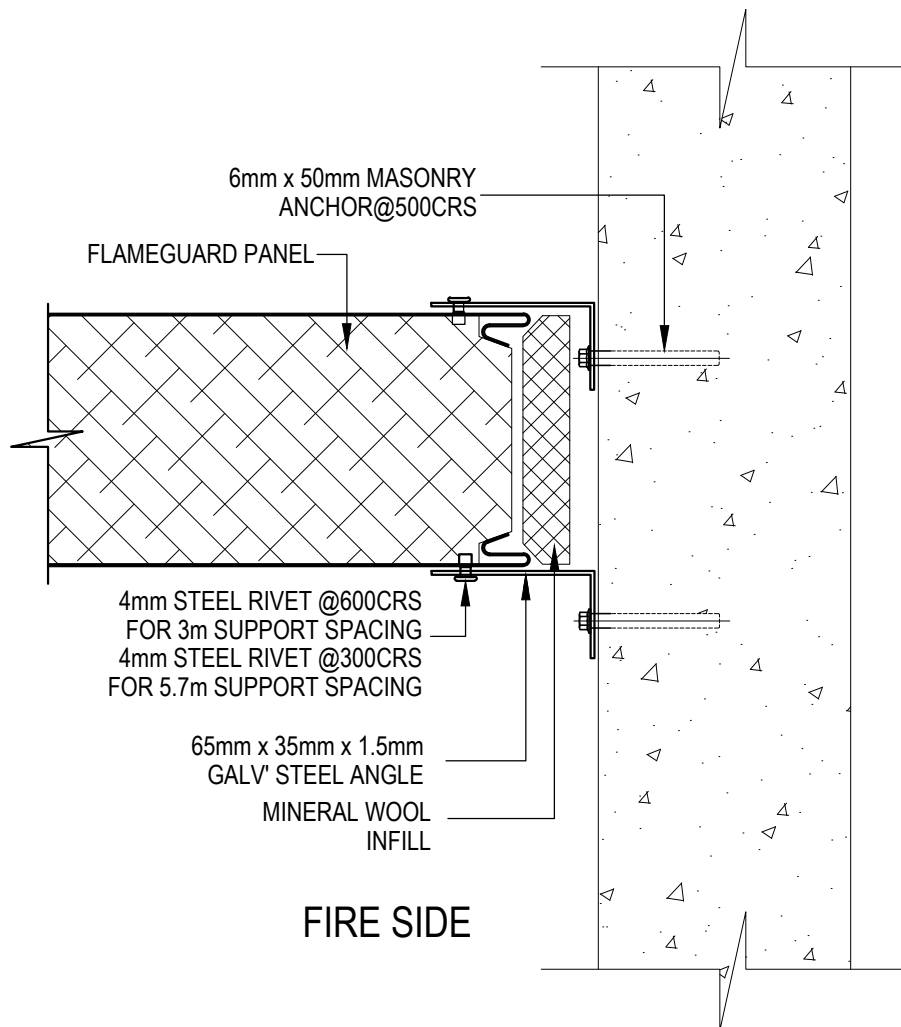


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## Wall Fixing Detail - FLA10-OW10-3

100mm -/60/60



**Note:**

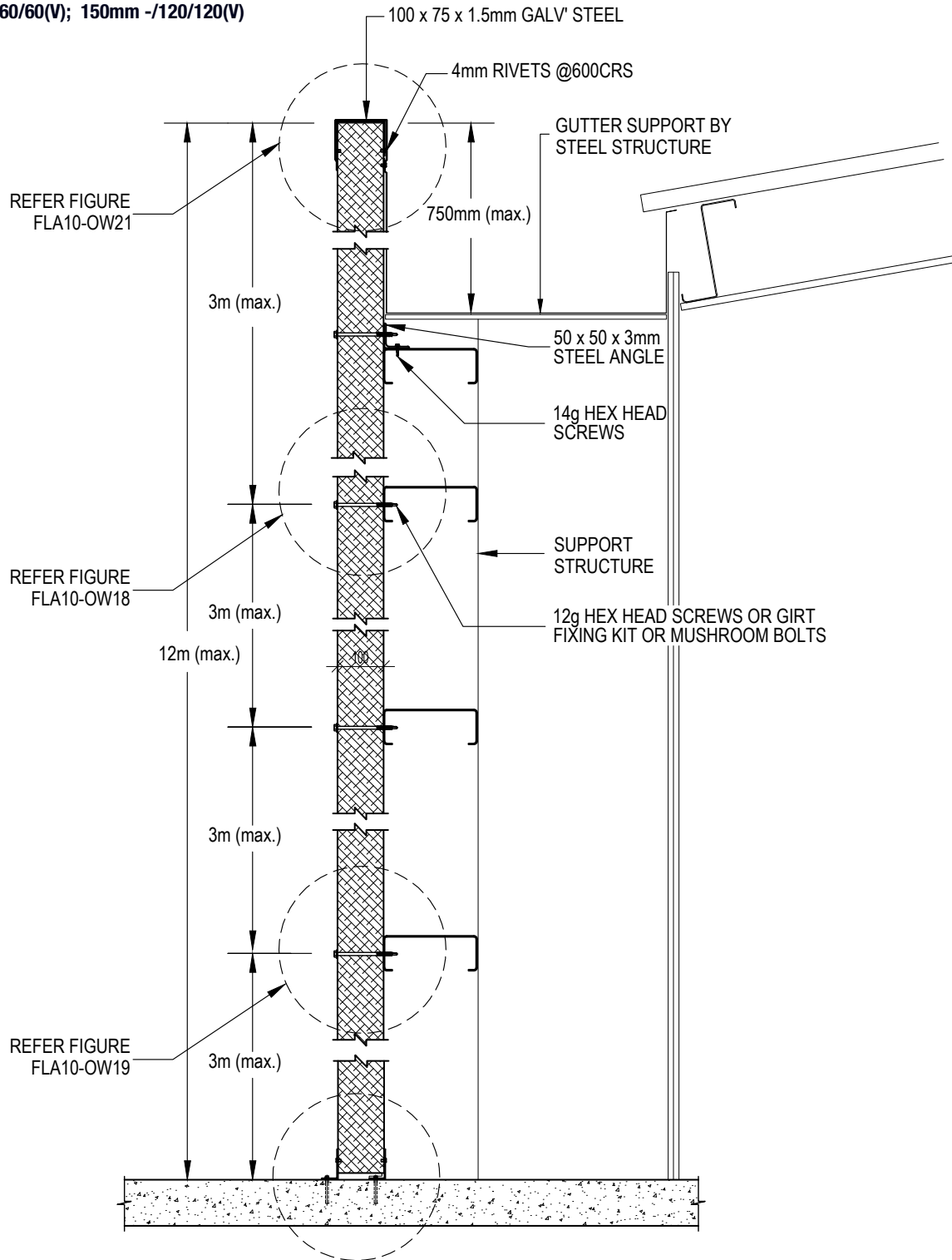
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## Elevation: Vertical Panel Parapet - FLA10-OW17-3

100mm -/60/60(V); -/90/90(V)

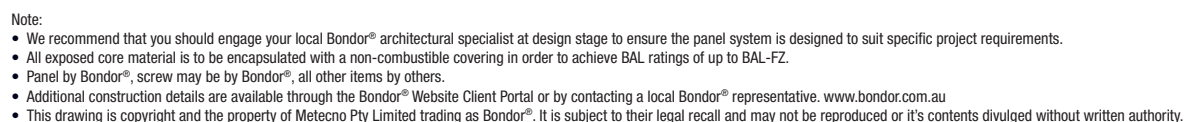
150mm -/60/60(V); -/180/180(V)

150mm FG125 -/60/60(V); 150mm -/120/120(V)



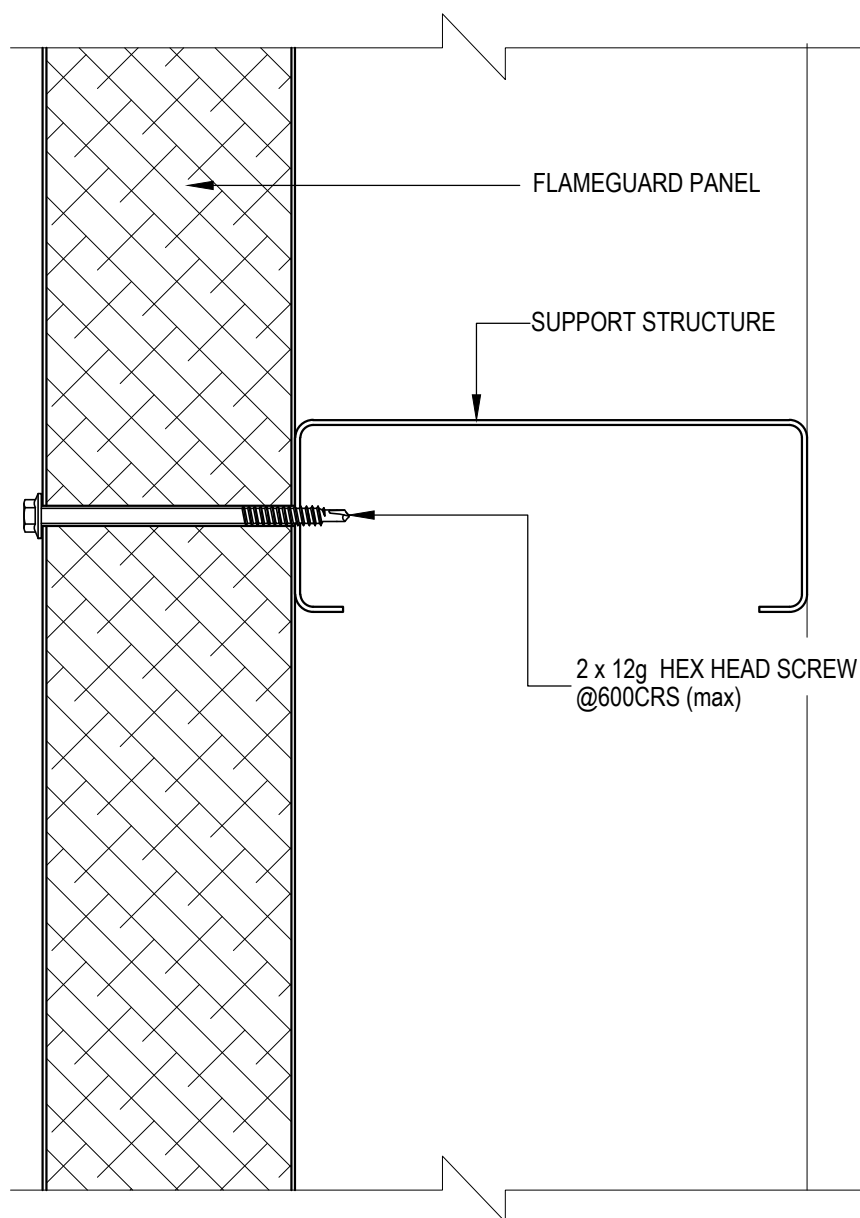
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100mm -/60/60(V); -/90/90(V)  
150mm -/60/60(V); -/180/180(V)



## Vertical Panel Screw Fixing Detail - FLA10-0W19-2

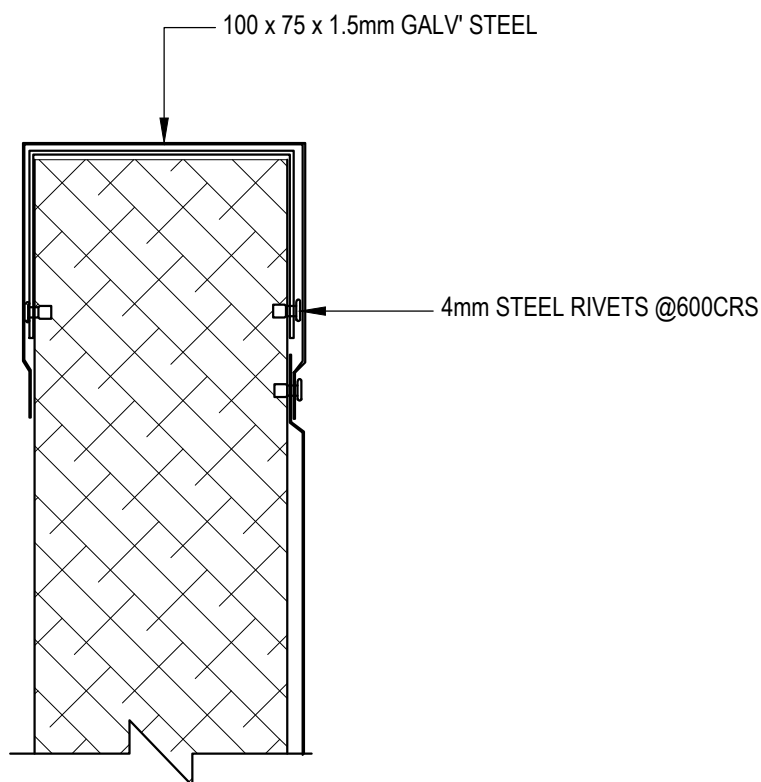
100mm -/60/60(V); -/90/90(V)  
150mm -/60/60(V); -/180/180(V)



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## Vertical Panel Parapet Detail - FLA10-0W21-2

100mm -/60/60(V); -/90/90(V)  
150mm -/60/60(V); -/180/180(V)

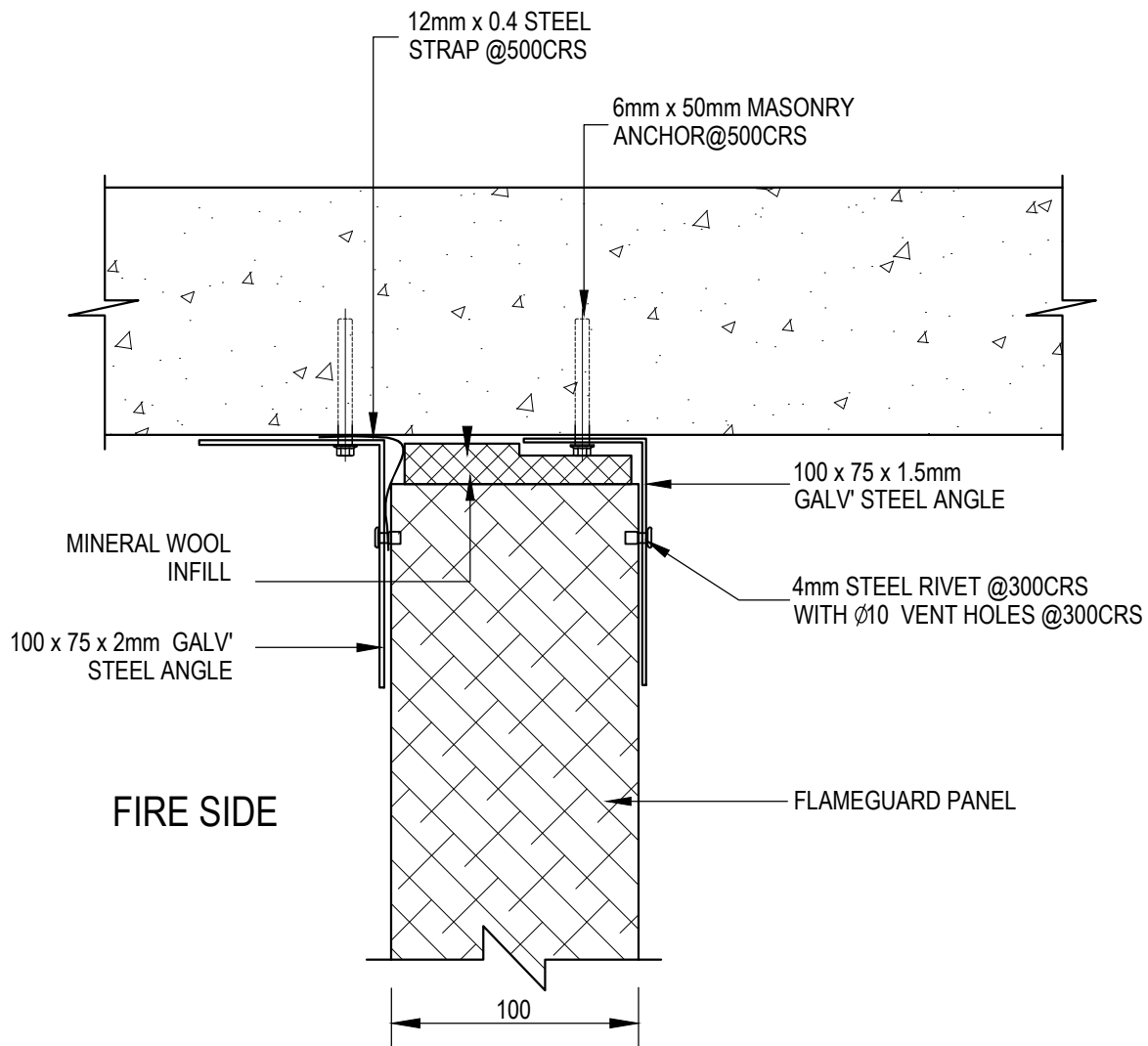


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## Wall to Ceiling Joint - FLA10-WC02-2

100mm -/90/90

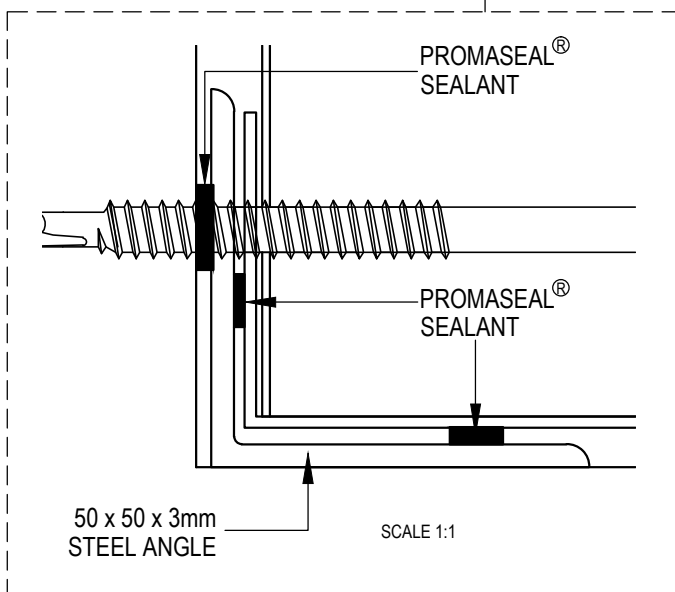
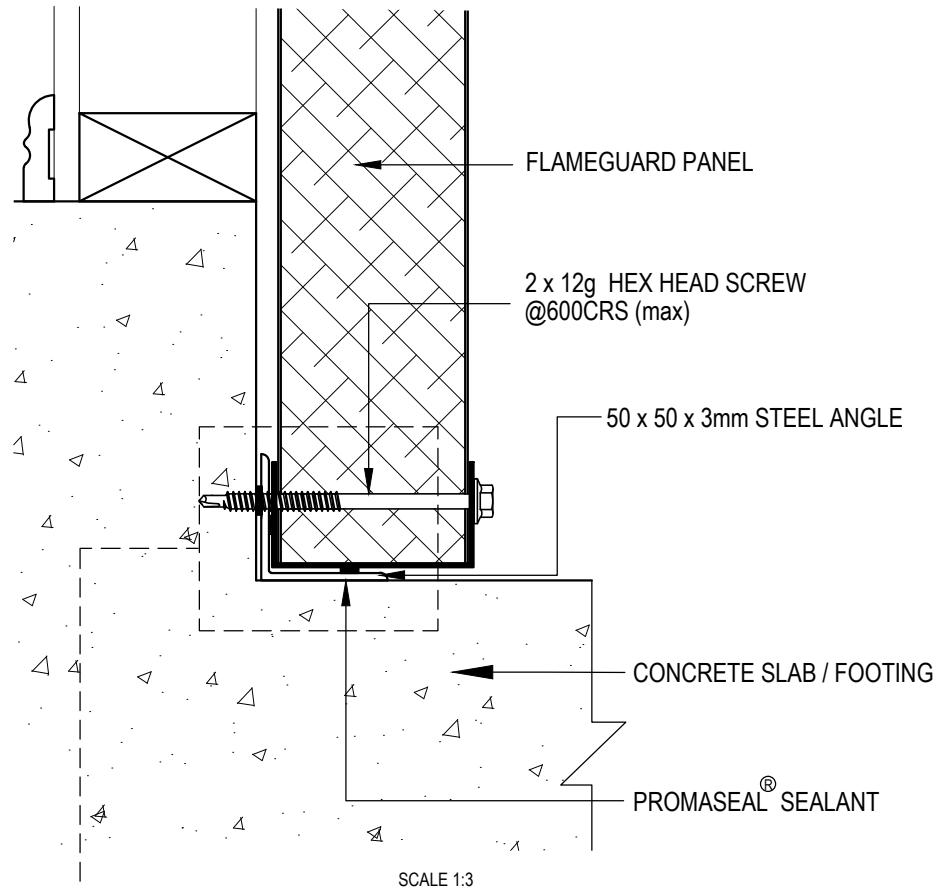


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## Base Detail - FLA10-WF03-2

100mm UP TO -/180/180

150mm UP TO -/180/180

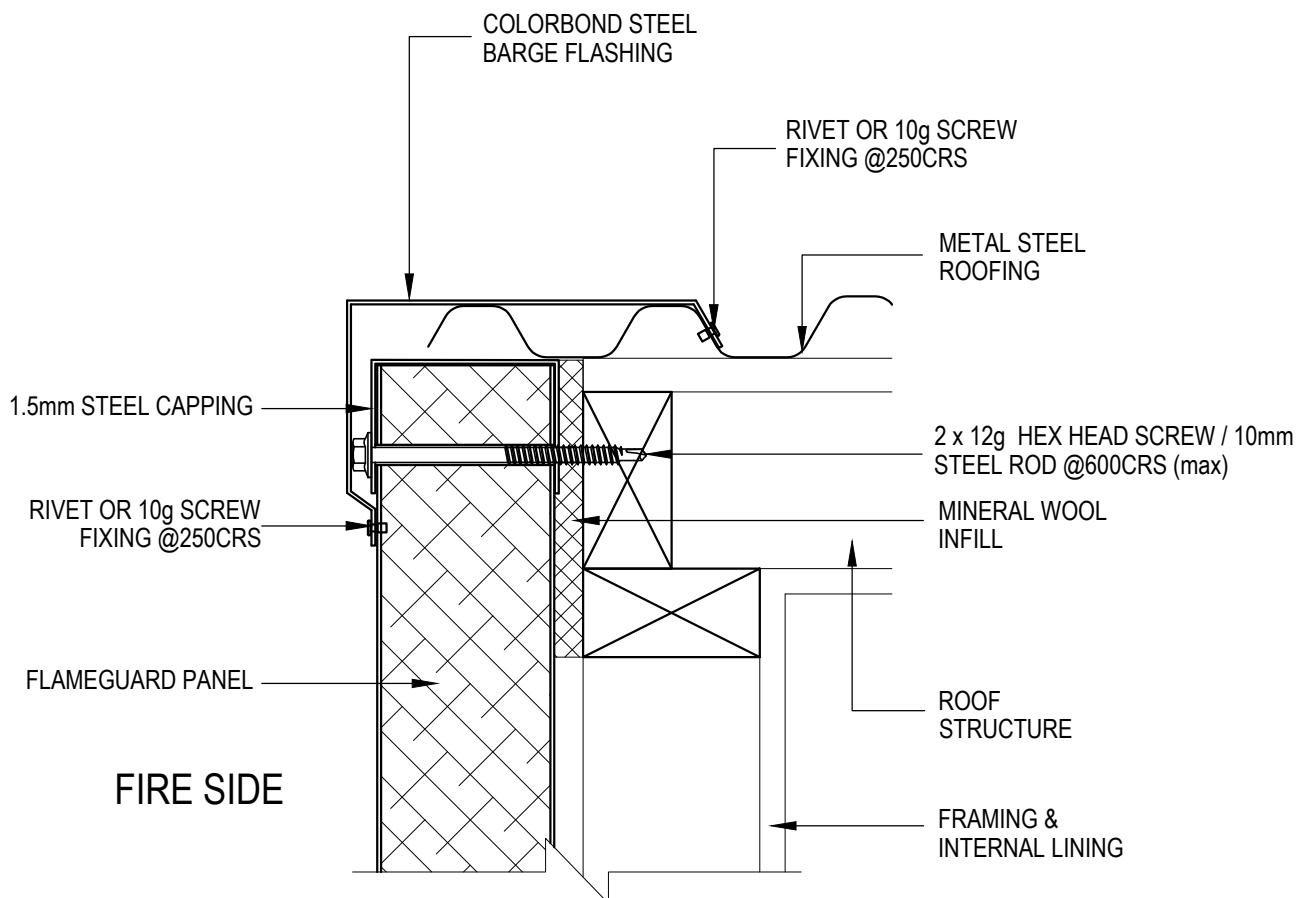


- Note:**
- We recommend that you should engage your local Bondor<sup>®</sup> architectural specialist at design stage to ensure the panel system is designed to suit specific project requirements.
  - All exposed core material is to be encapsulated with a non-combustible covering in order to achieve BAL ratings of up to BAL-FZ.
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## Wall to Roof Detail (for housing only) - FLA10-WR01-2

100mm -/60/60

150mm -/60/60

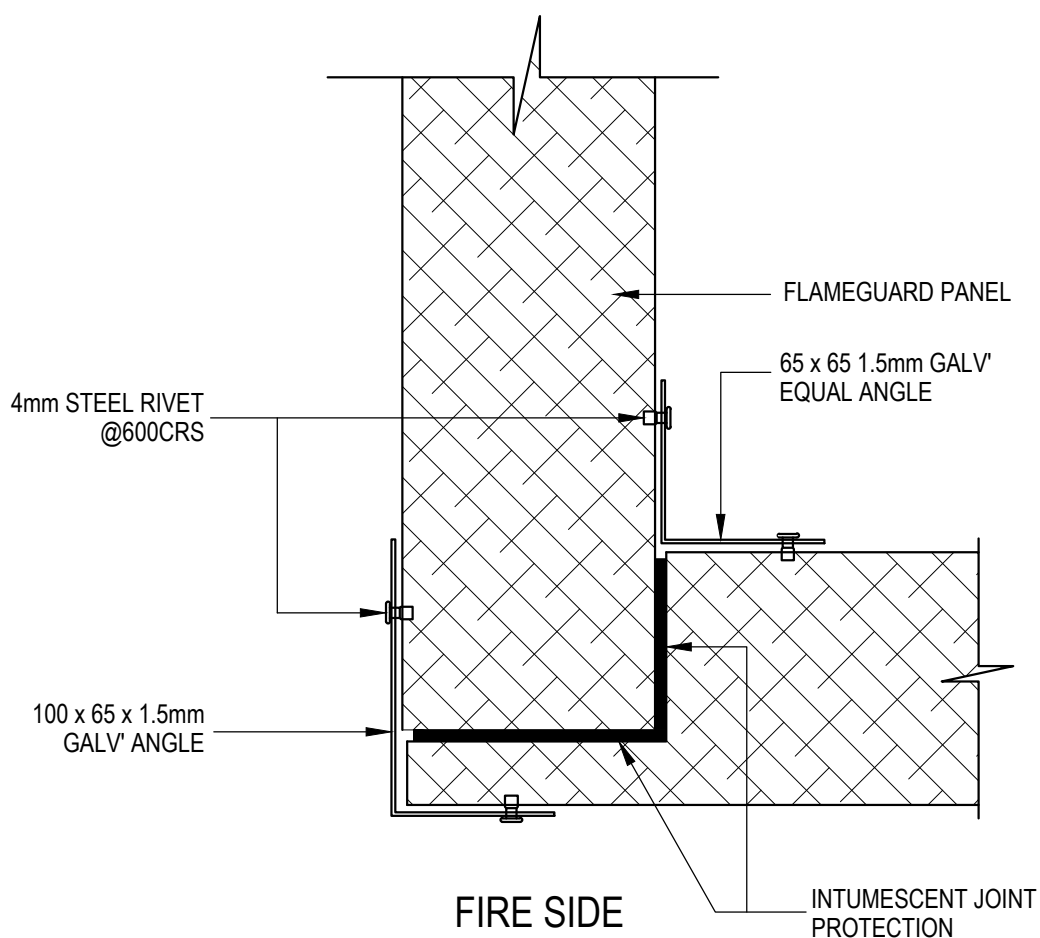


**Note:**

- We recommend that you should engage your local Bondor<sup>®</sup> architectural specialist at design stage to ensure the panel system is designed to suit specific project requirements.
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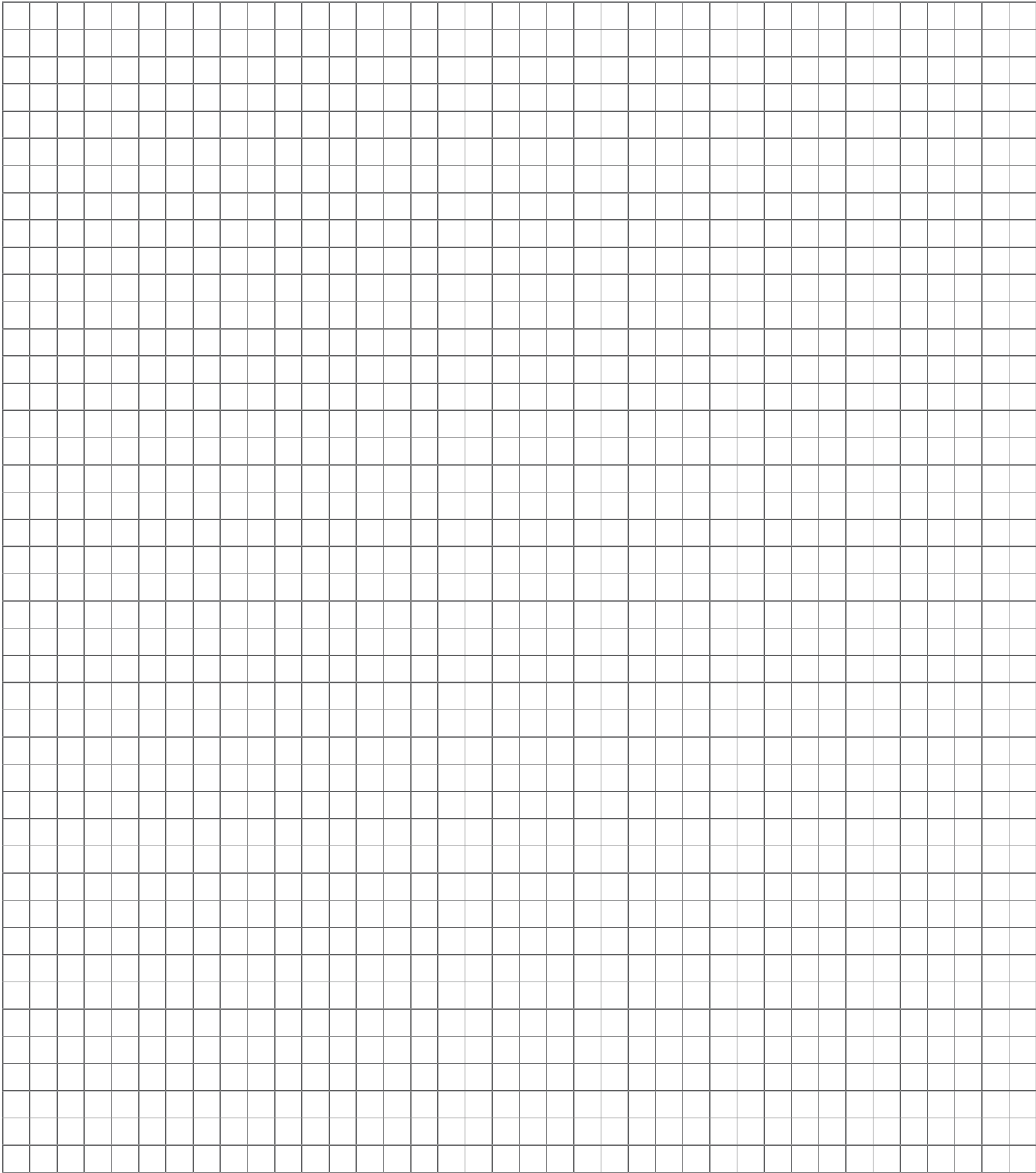
## Corner Typical Detail - FLA10-WW01-3

All Systems



**Note:**

- We recommend that you should engage your local Bondor<sup>®</sup> architectural specialist at design stage to ensure the panel system is designed to suit specific project requirements.
- All exposed core material is to be encapsulated with a non-combustible covering in order to achieve BAL ratings of up to BAL-FZ.
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Note:

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