

econoclad®

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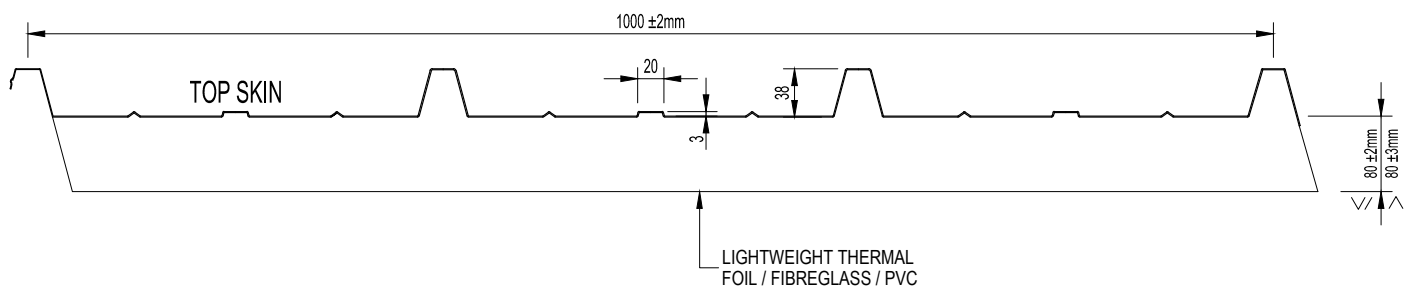
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### Note:

- We recommend that you should engage your local Metecno PIR® 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 a BAL-40 or less.
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## Panel Details - ECC13-PD01-0

### Industrial Roofing & Cladding

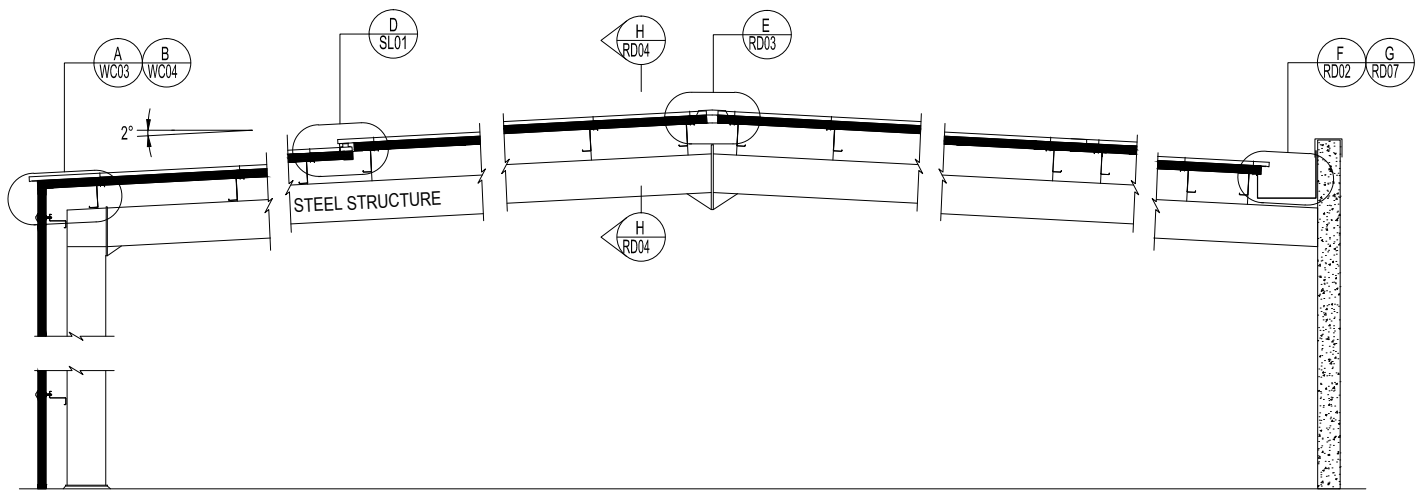


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## Typical Section Through Building - ECC13-OP02-0

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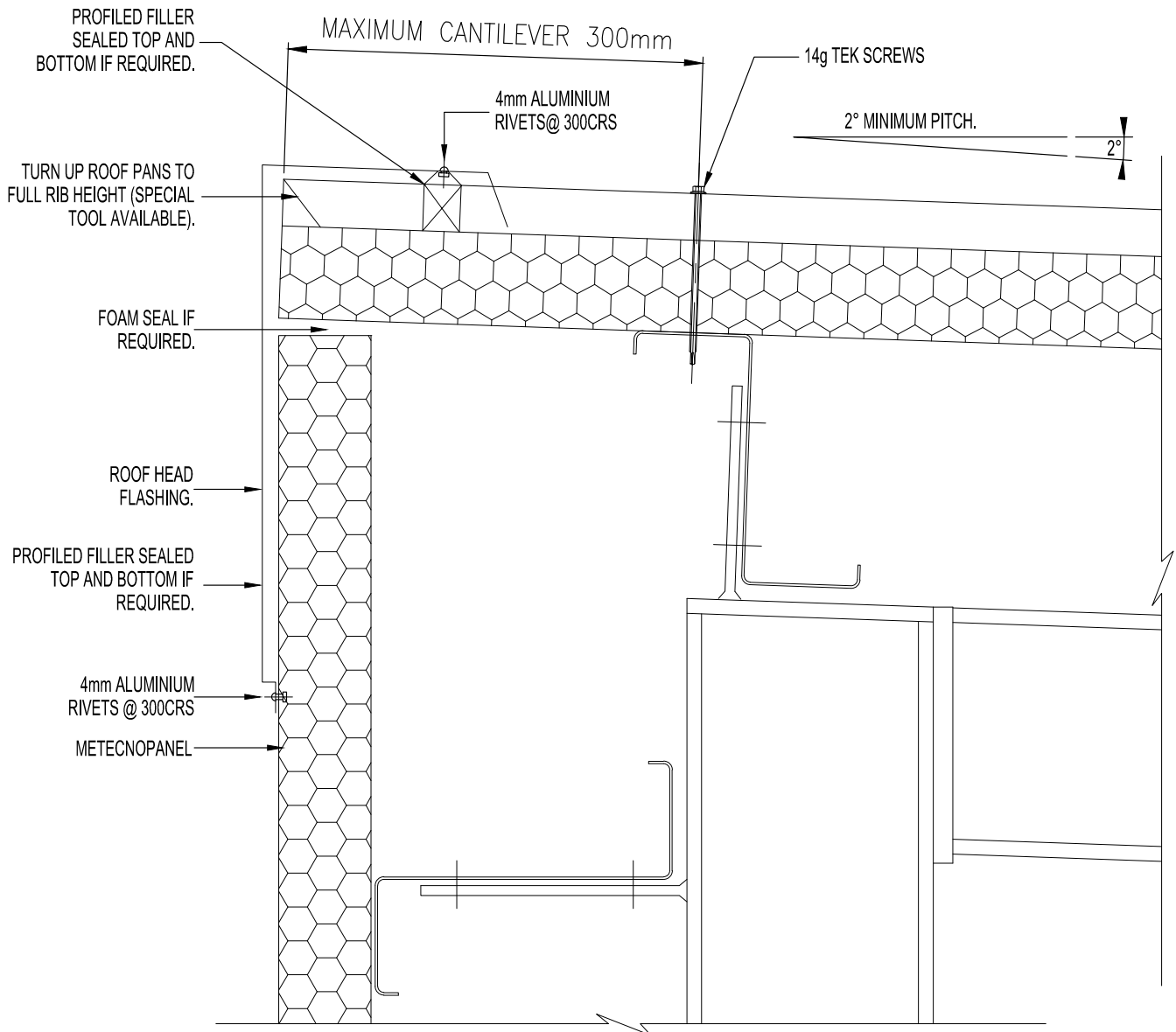


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## Head Flashing Detail - ECC13-HF01-0

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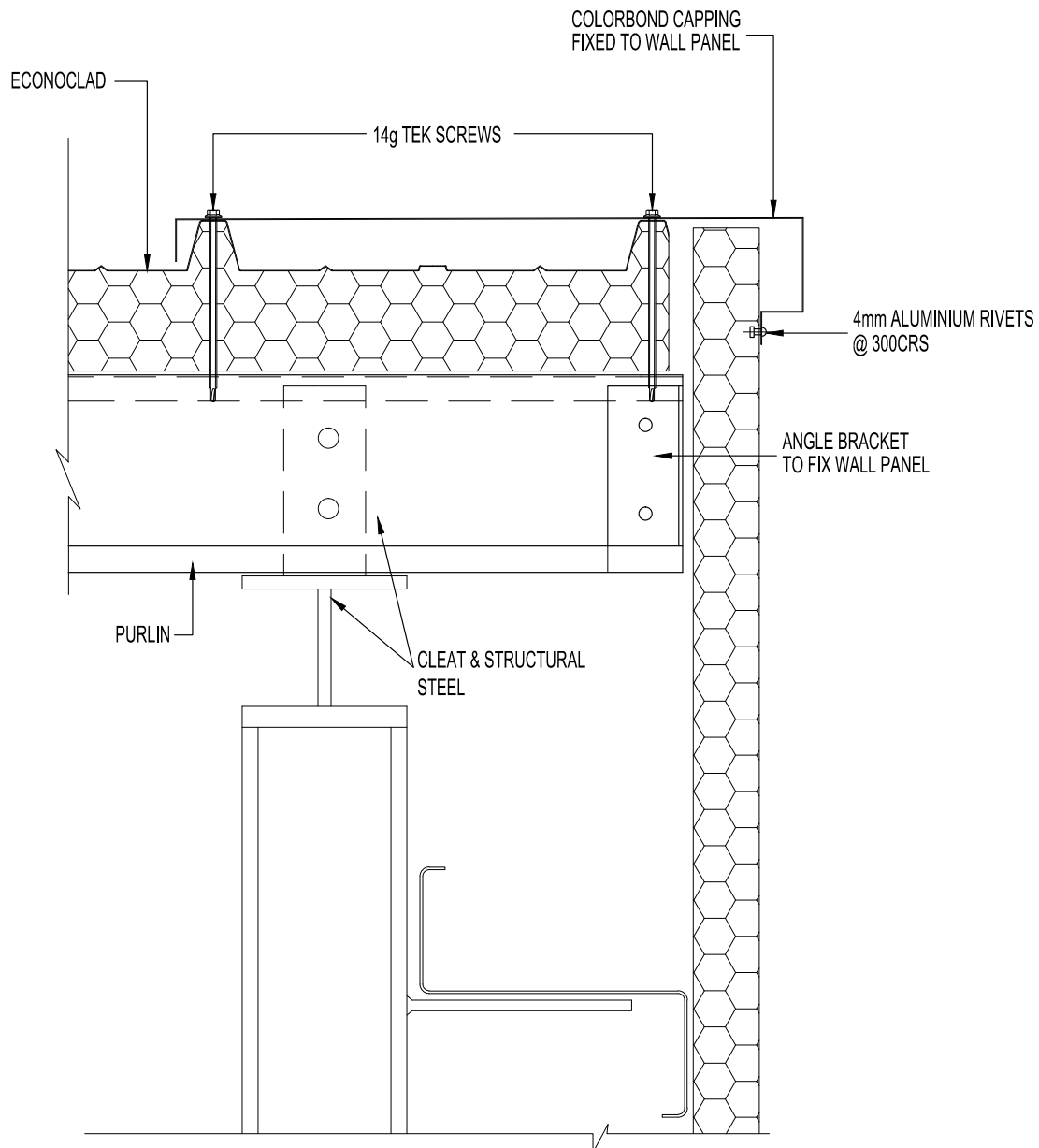


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## Barge Capping Detail - ECC13-BC01-0

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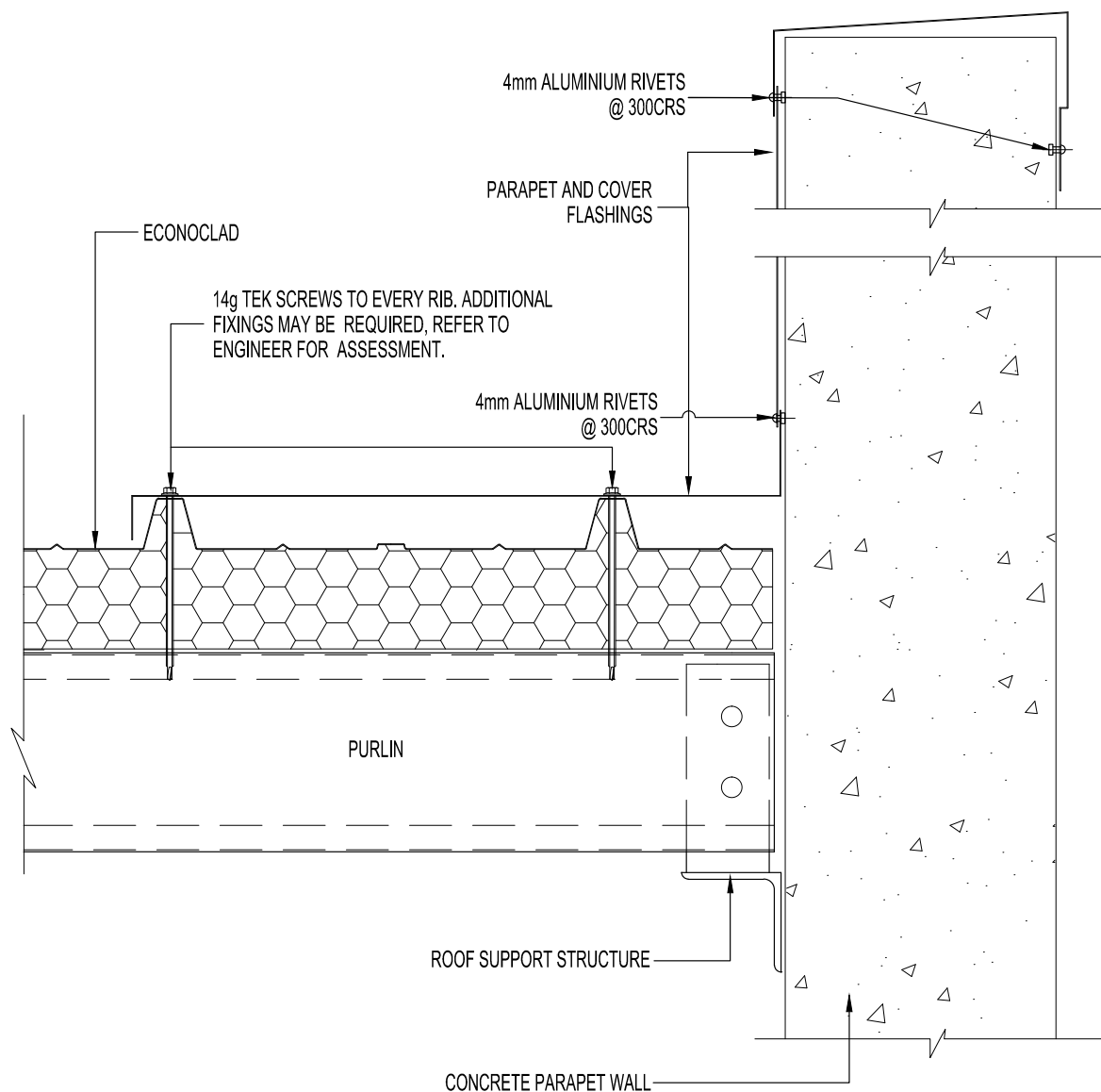


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## Barge / Parapet Detail - ECC-BC02-0

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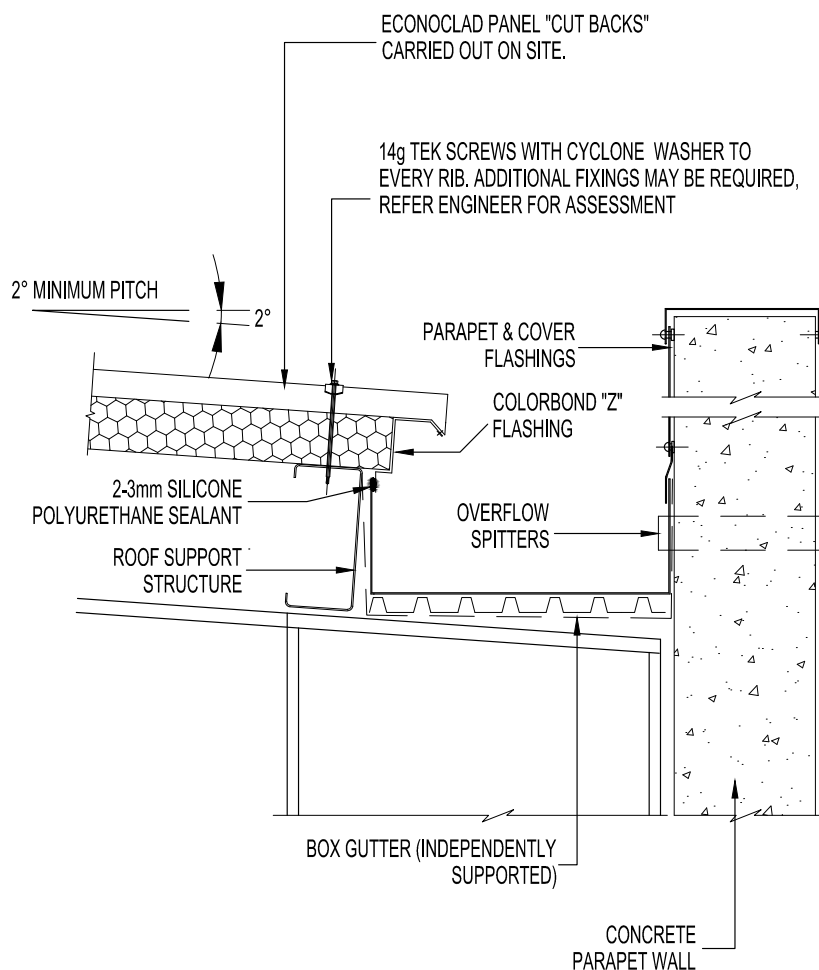


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## Un-insulated Box Gutter Detail - ECC13-RD02-0

### Industrial Roofing & Cladding



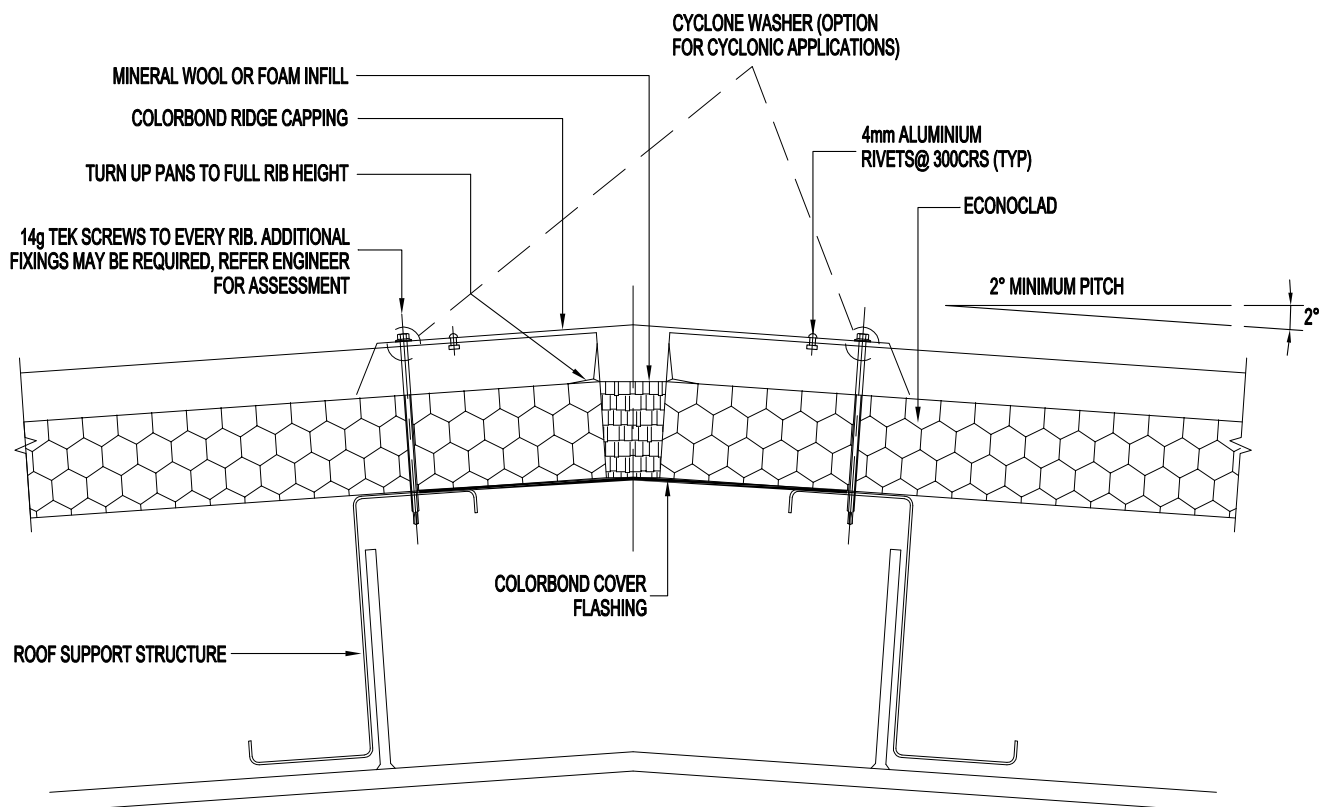
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## Ridge Detail - ECC13-RD03-0

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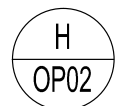
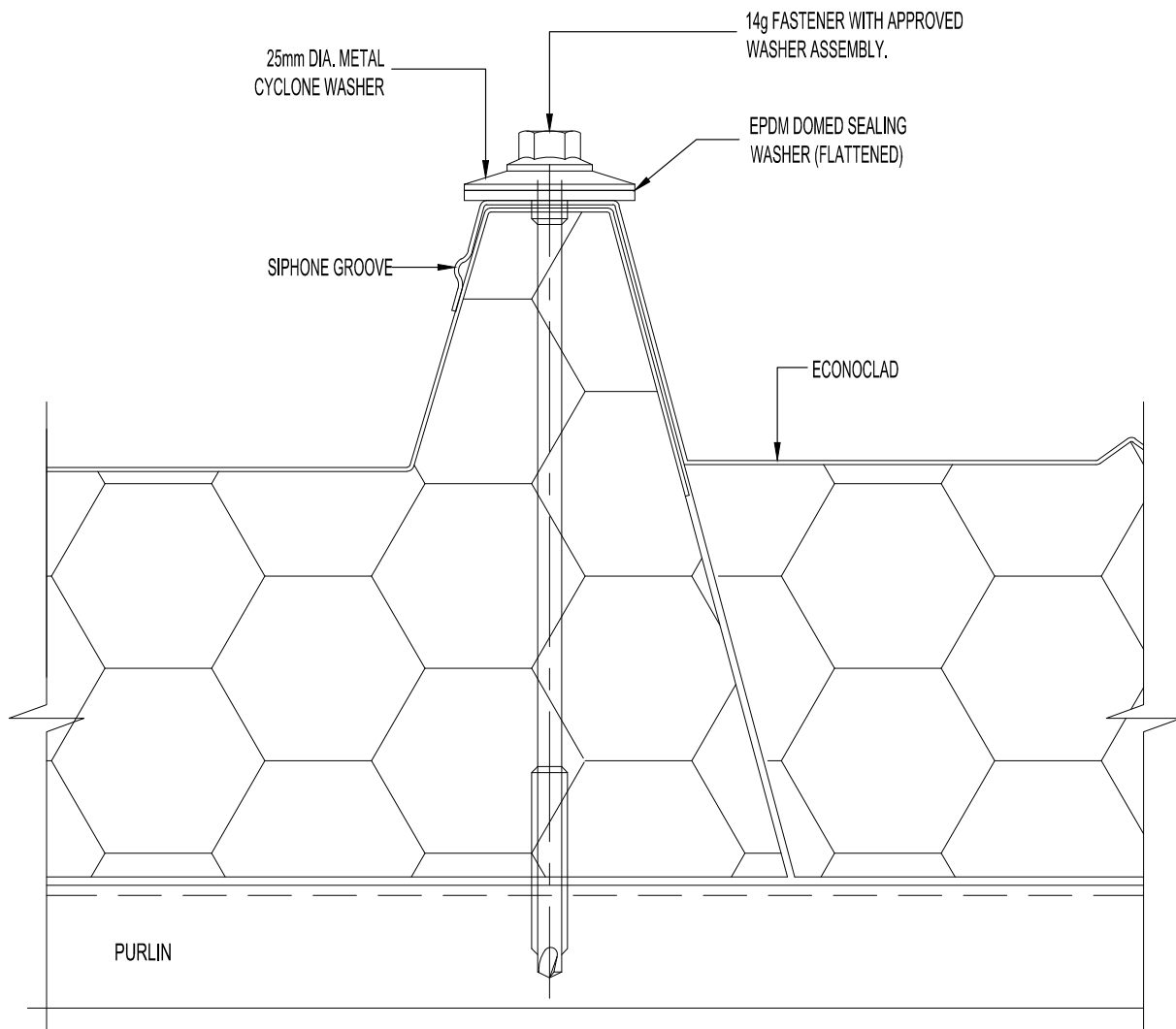


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## Cyclonic / Non-cyclonic Fastening - ECC13-RD04-0

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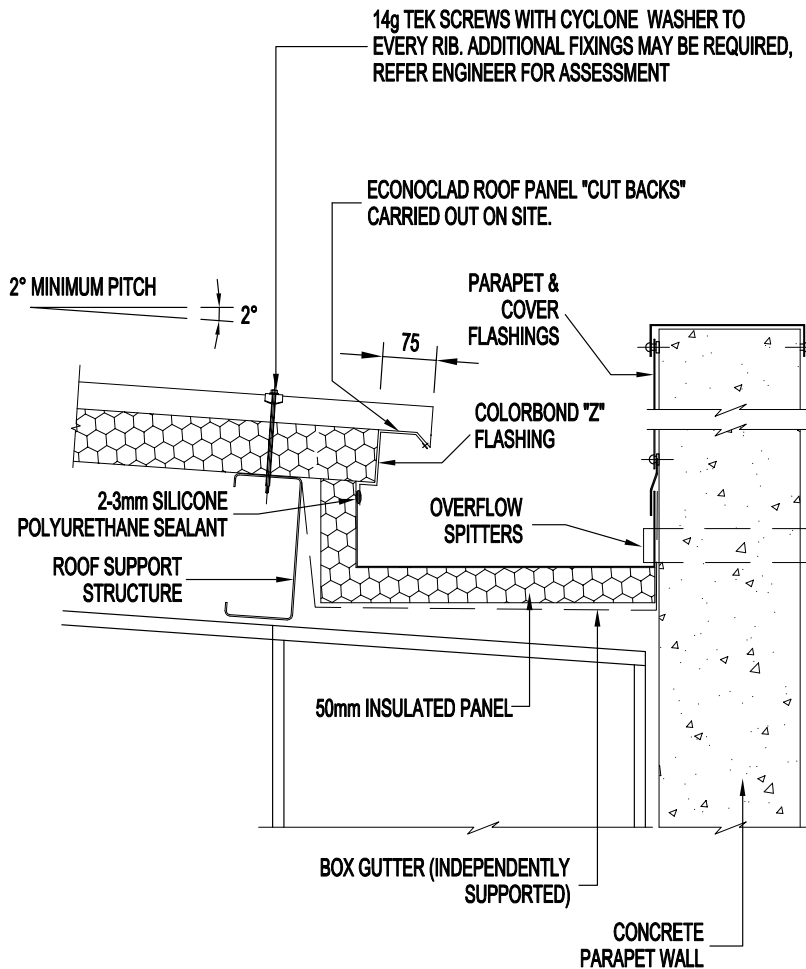


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## Insulated Box Gutter Detail - ECC13-RD07-0

Industrial Roofing & Cladding

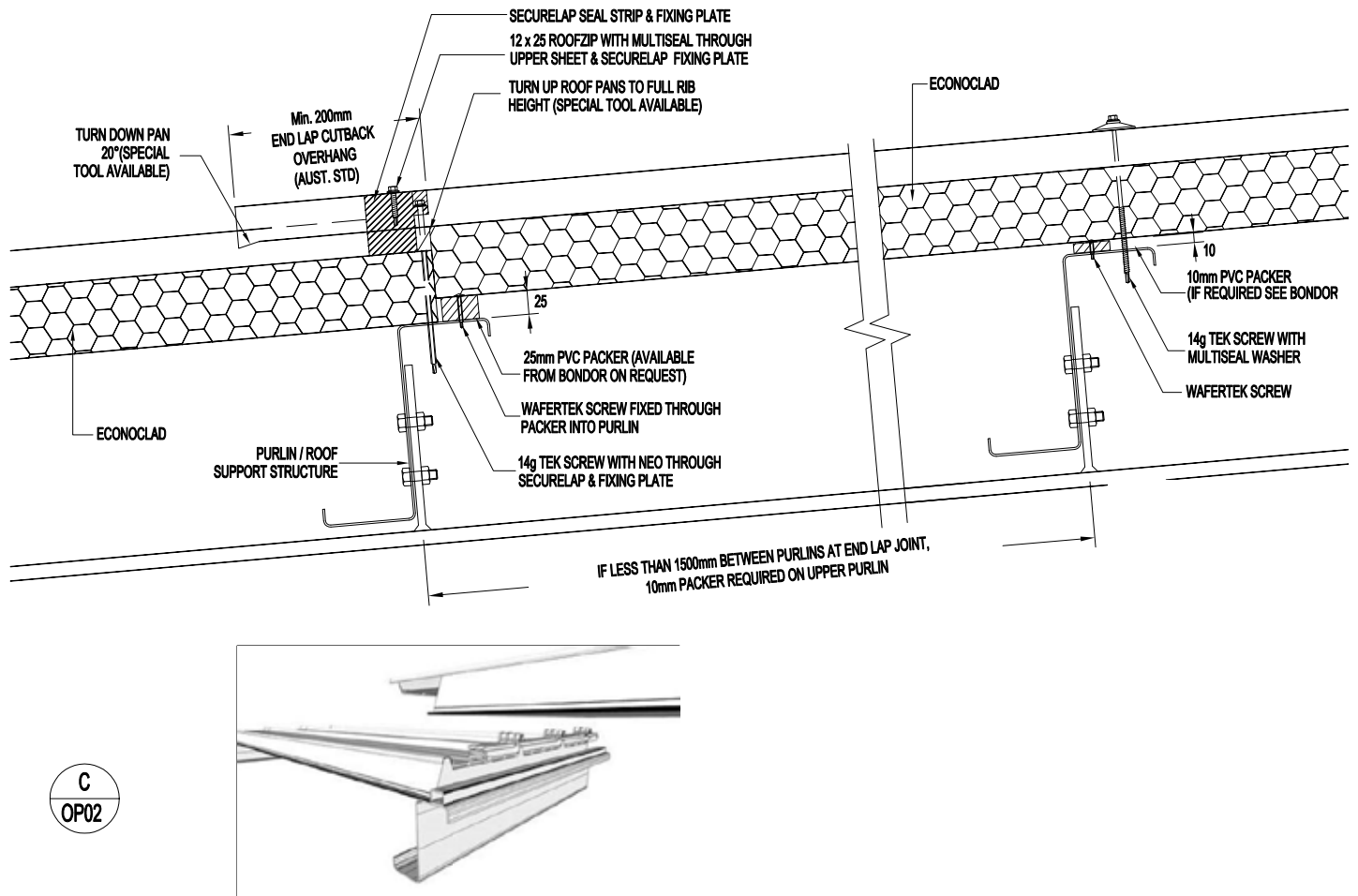


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## Roof End Detail (SecureLap®) - ECC13-SL01-0

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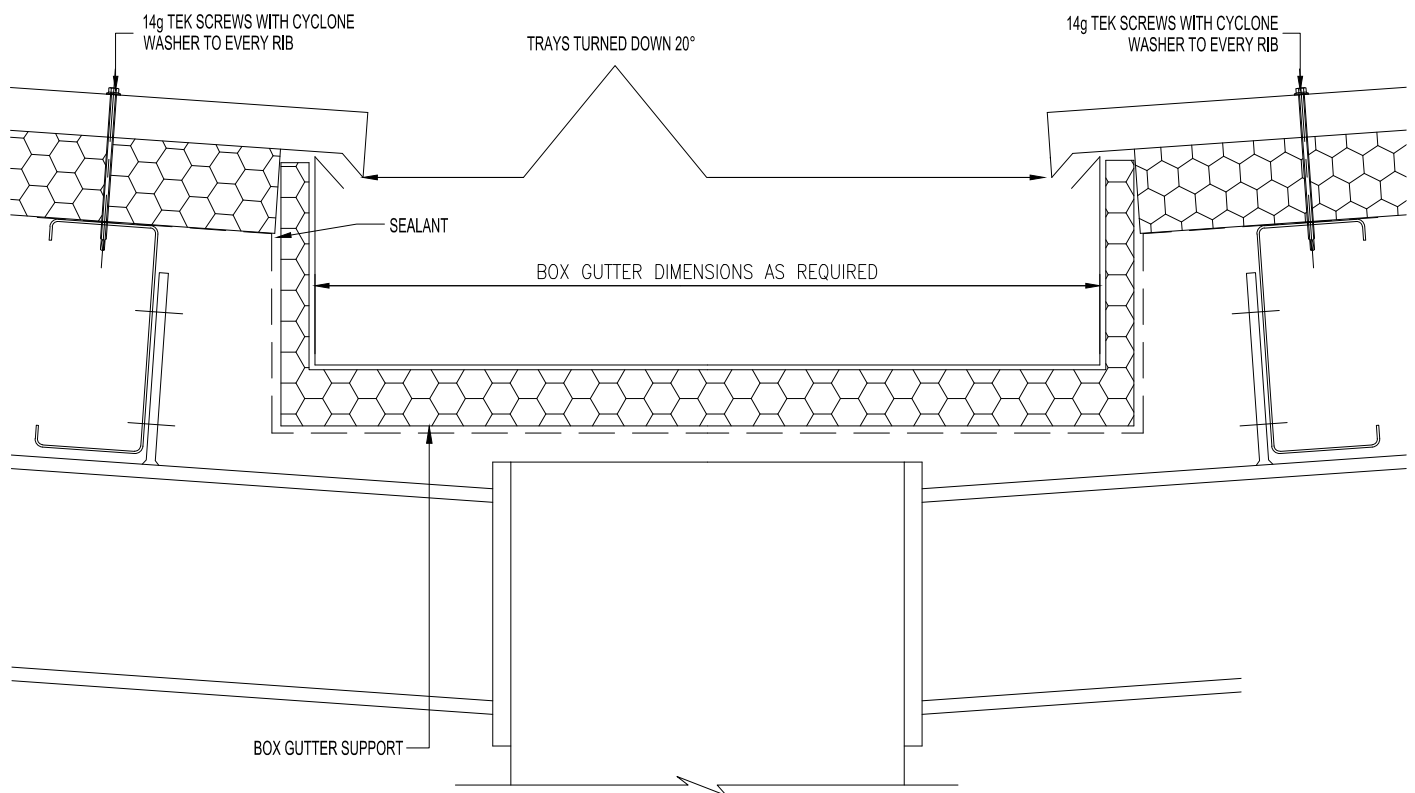


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## Insulated Valley Boxed Gutter Detail - ECC13-RV01-0

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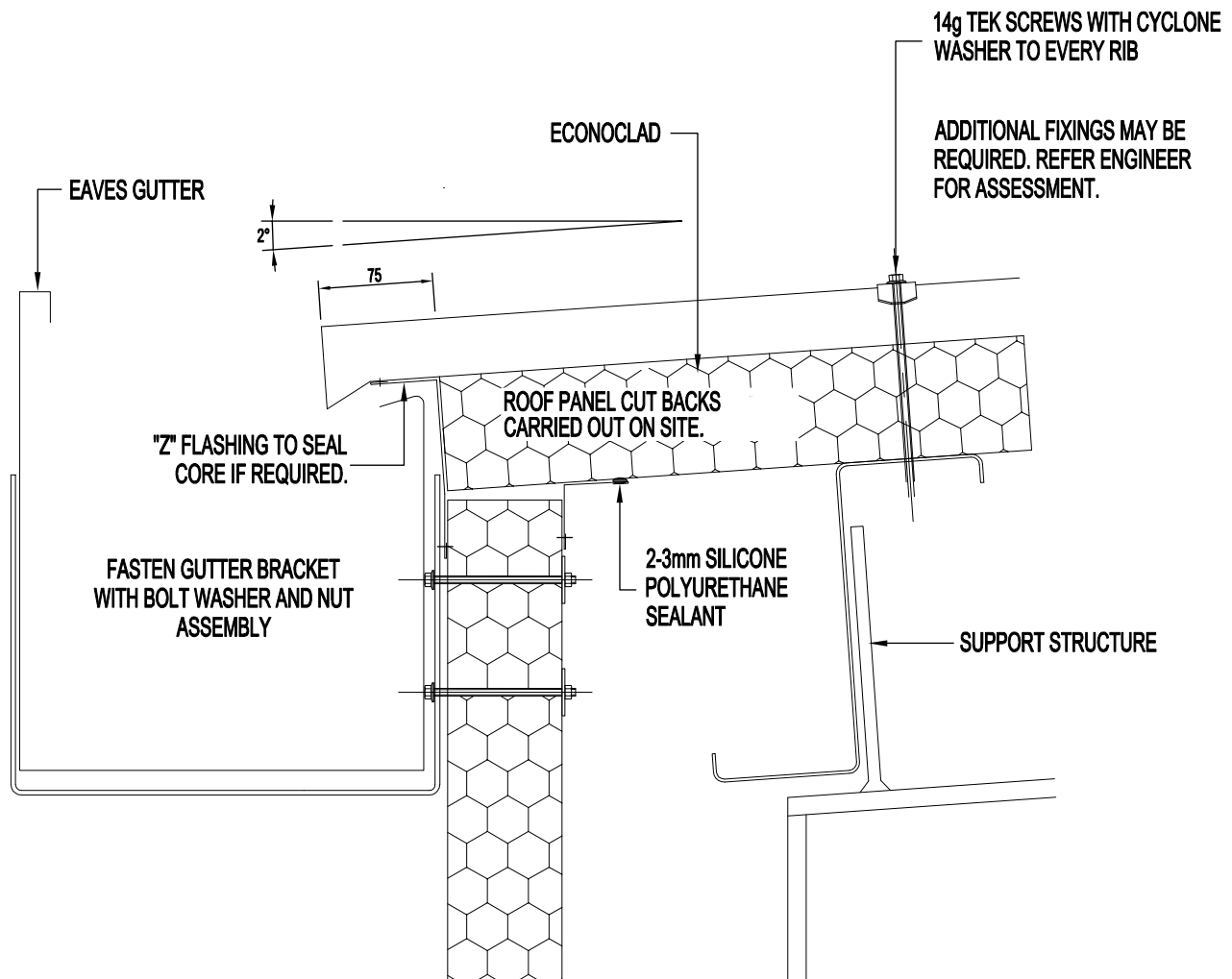


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## Eaves Gutter Detail 1 - ECC13-WC03-0

Industrial Roofing & Cladding

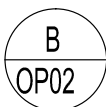
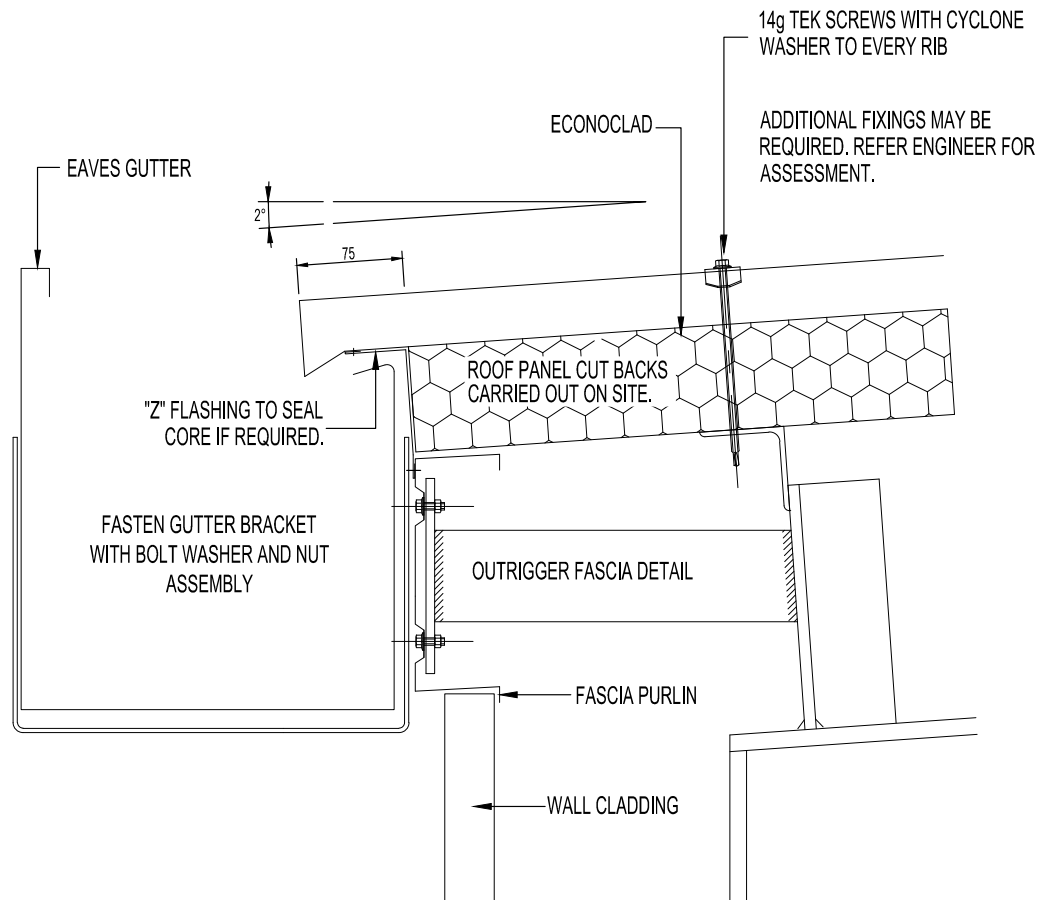


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## Eaves Gutter Detail 1 - ECC13-WC04-0

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