

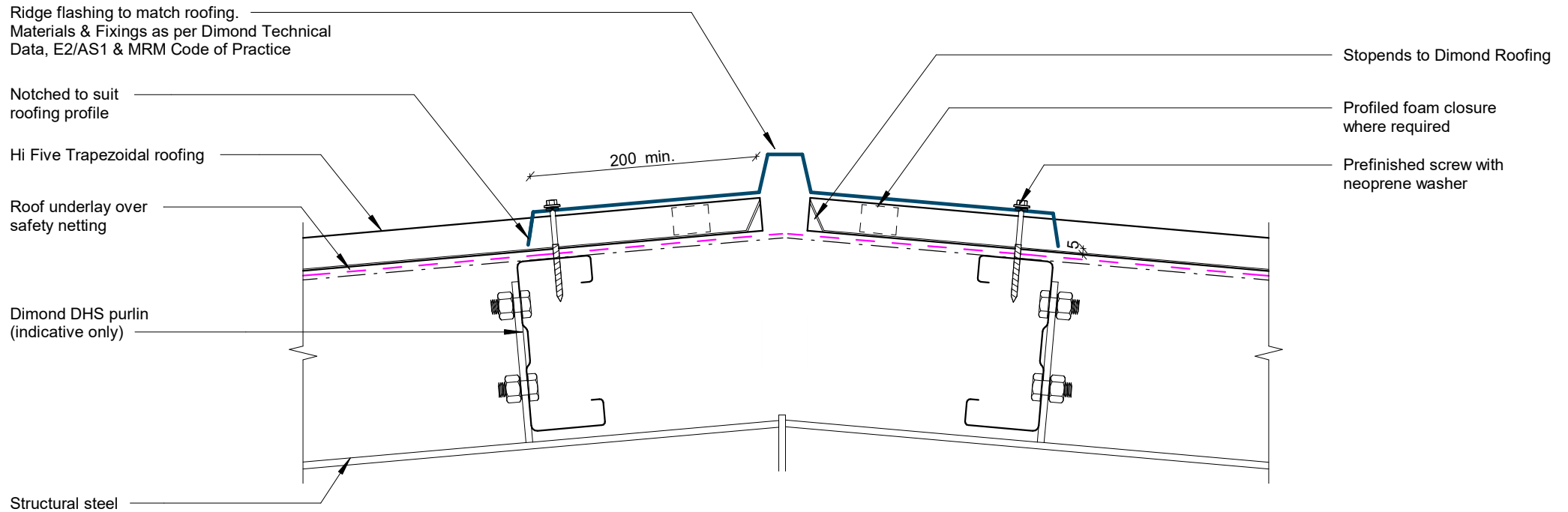
HI FIVE

COMMERCIAL ROOFING

DETAILS:

REV: DATE:

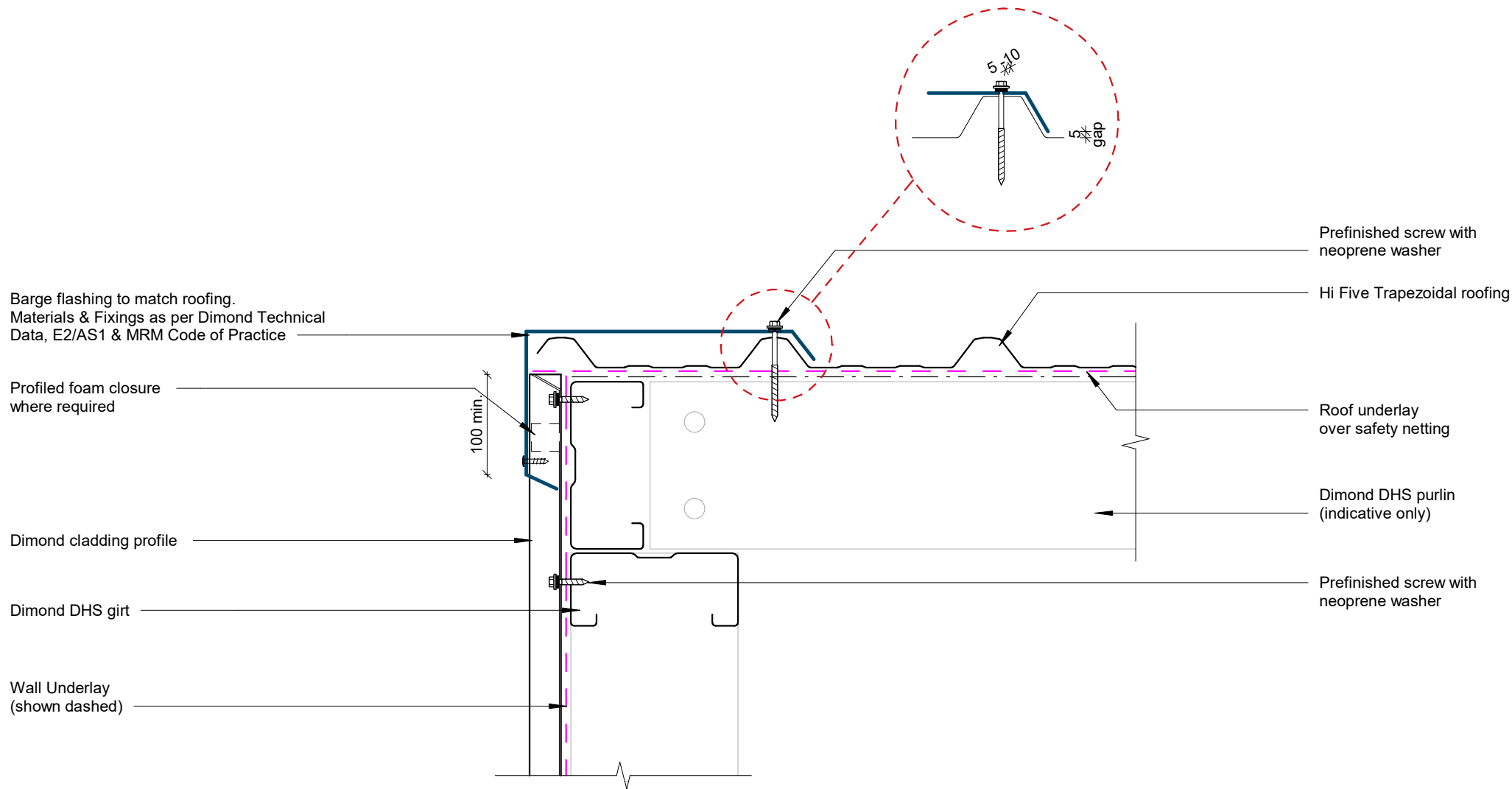
HFCR0	Cover Sheet	1	Sep 2025
HFCR1	Ridge Detail	1	Sep 2025
HFCR2	Barge Detail	1	Sep 2025
HFCR3	Roof Step Detail	1	Sep 2025
HFCR4	Roof Wall Apex Detail	1	Sep 2025
HFCR5	Parapet Detail	1	Sep 2025
HFCR6	Apron Parallel Detail	1	Sep 2025
HFCR7	Apron Transverse Detail	1	Sep 2025
HFCR8	Eave - Box Gutter Detail	1	Sep 2025
HFCR9	Pipe Penetration Direct Fix Detail	1	Sep 2025
HFCR10	Pipe Penetration Back Tray Detail	1	Sep 2025
HFCR11	Large Penetration Detail	1	Sep 2025



GENERAL NOTE

Foam closure strip only required if bird or vermin proofing is required, or if in a high wind area, there is a risk of windblown moisture entering the building. Leave foam out if ventilation is required.

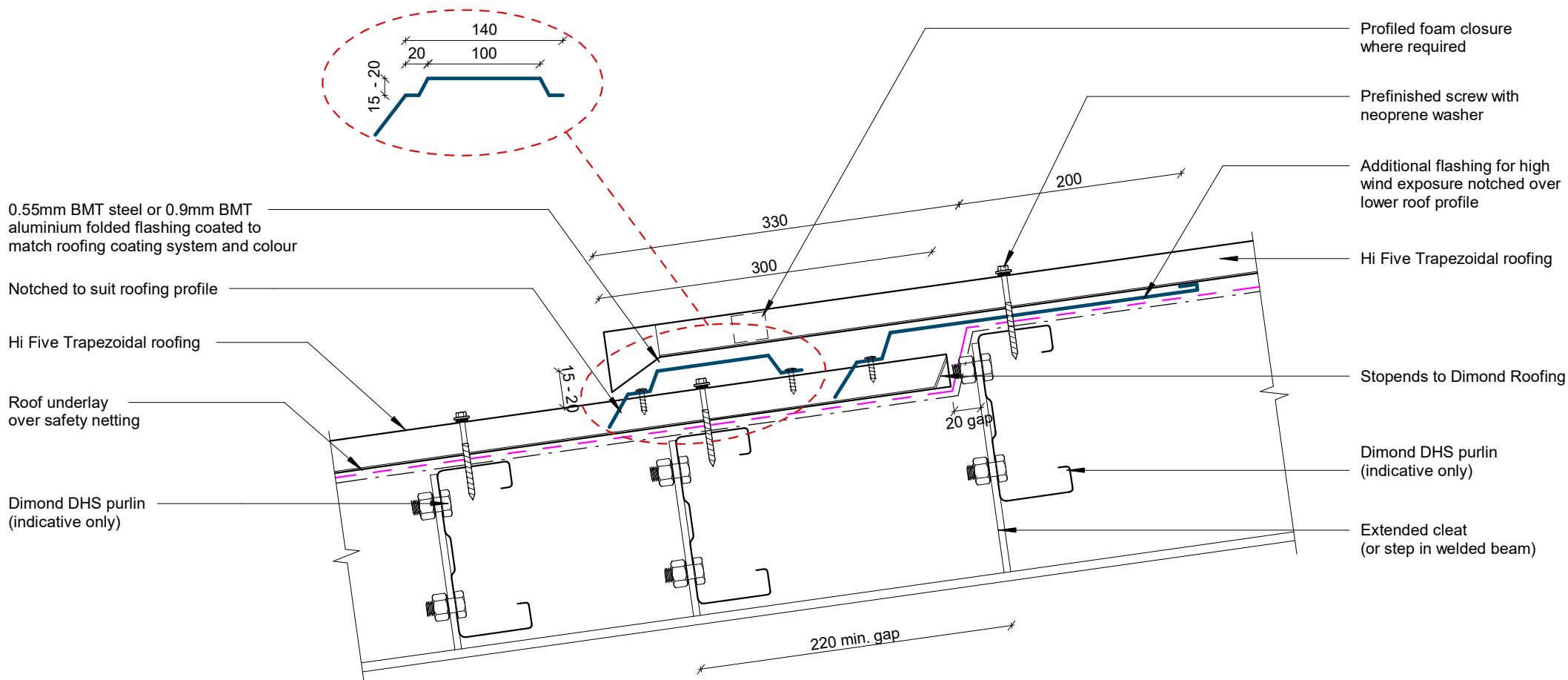
Ridge Detail



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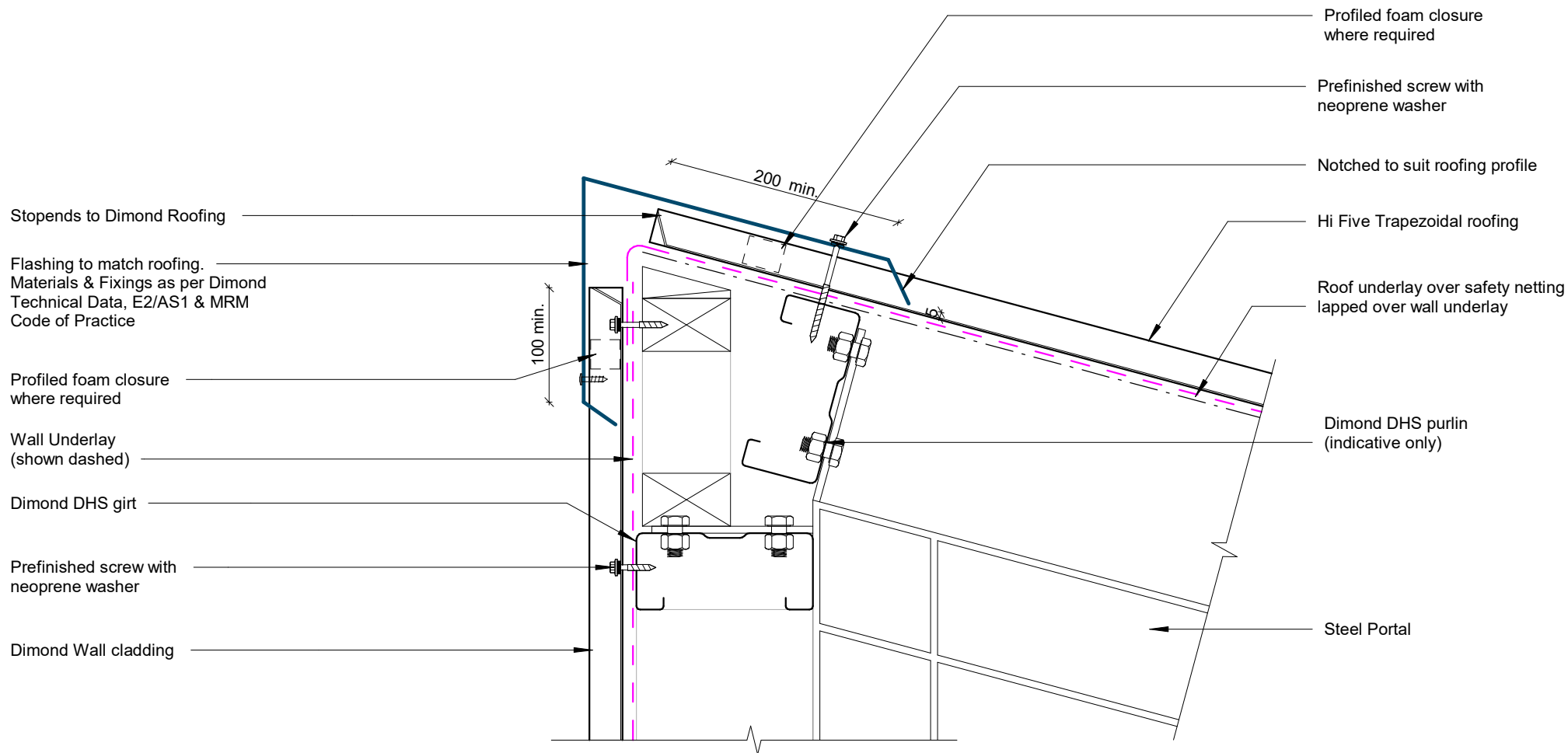
Barge Detail



GENERAL NOTE

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Roof Step Detail



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Roof Wall Apex Detail

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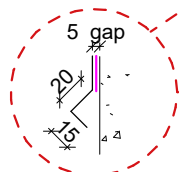
Parapet cap flashing to match roofing.
Materials & Fixings as per Dimond
Technical Data, E2/AS1 & MRM
Code of Practice

Prefinished screw with
neoprene washer

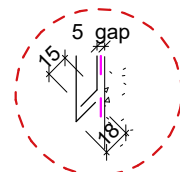
Separation barrier with self adhesive
tape or similar around concrete wall

Fix capping to concrete with
6.5mm x 20mm metal pin
anchors @1000mm crs.

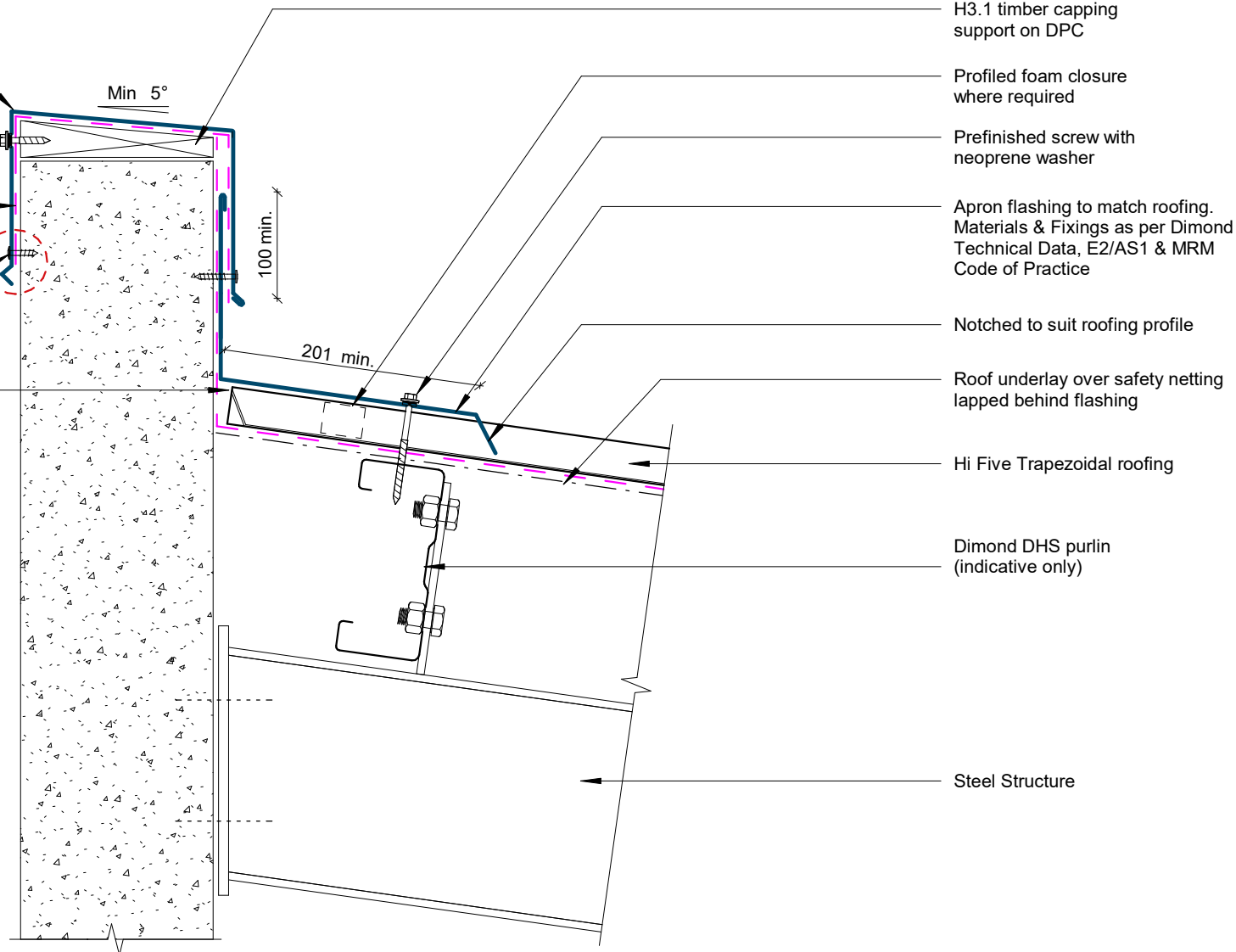
Stopends to Dimond Roofing



Birds beak edge



(Alternative Option)



H3.1 timber capping
support on DPC

Profiled foam closure
where required

Prefinished screw with
neoprene washer

Apron flashing to match roofing.
Materials & Fixings as per Dimond
Technical Data, E2/AS1 & MRM
Code of Practice

Notched to suit roofing profile

Roof underlay over safety netting
lapped behind flashing

Hi Five Trapezoidal roofing

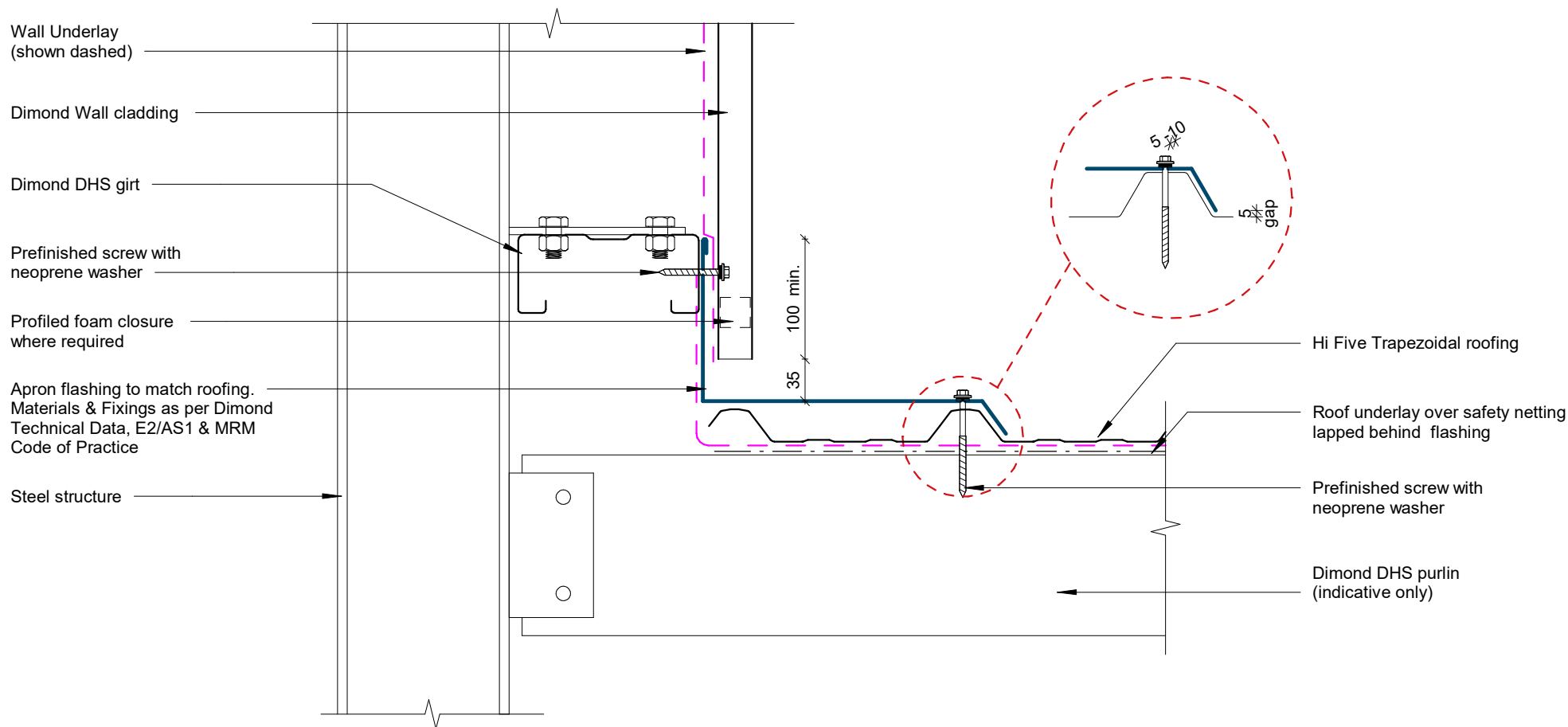
Dimond DHS purlin
(indicative only)

Steel Structure

GENERAL NOTE

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Parapet Detail



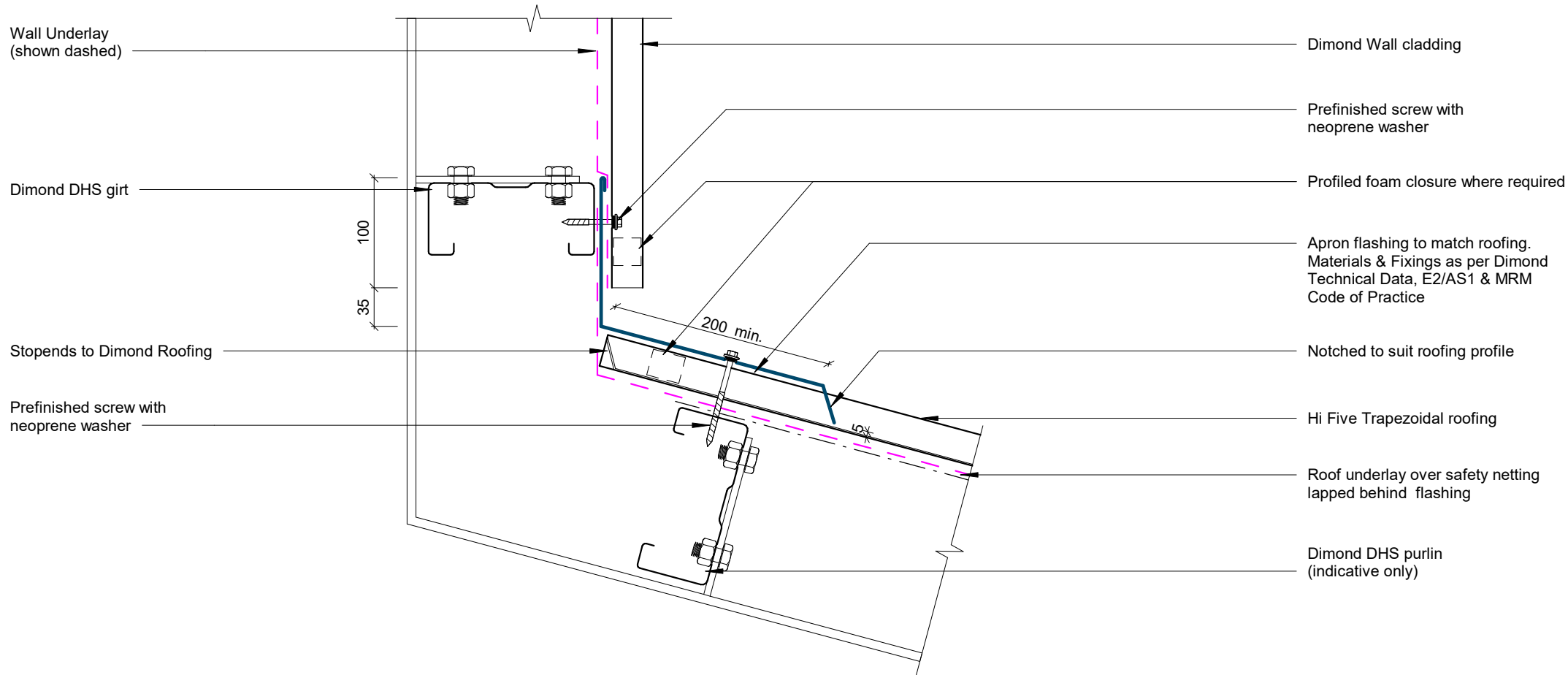
GENERAL NOTE

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Apron Parallel Detail

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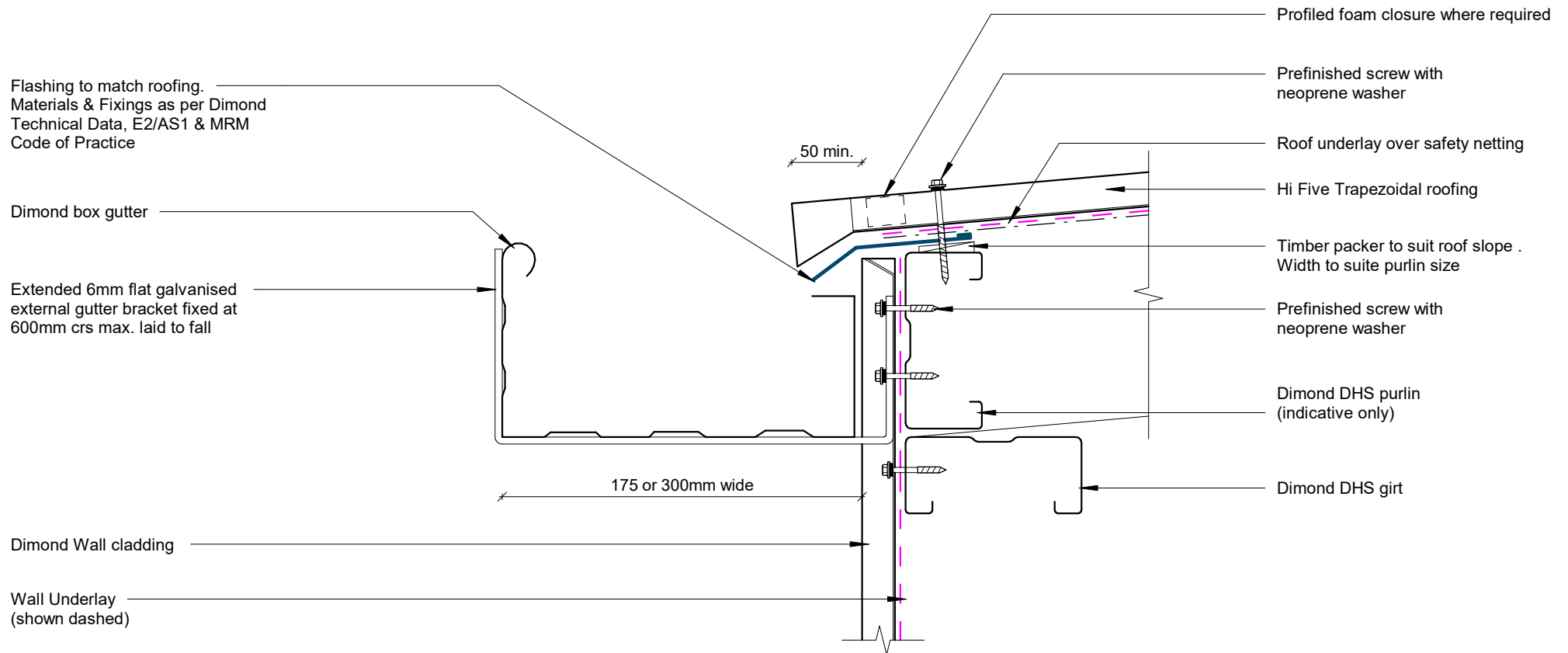
GENERAL NOTE

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Apron Transverse Detail

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GENERAL NOTE

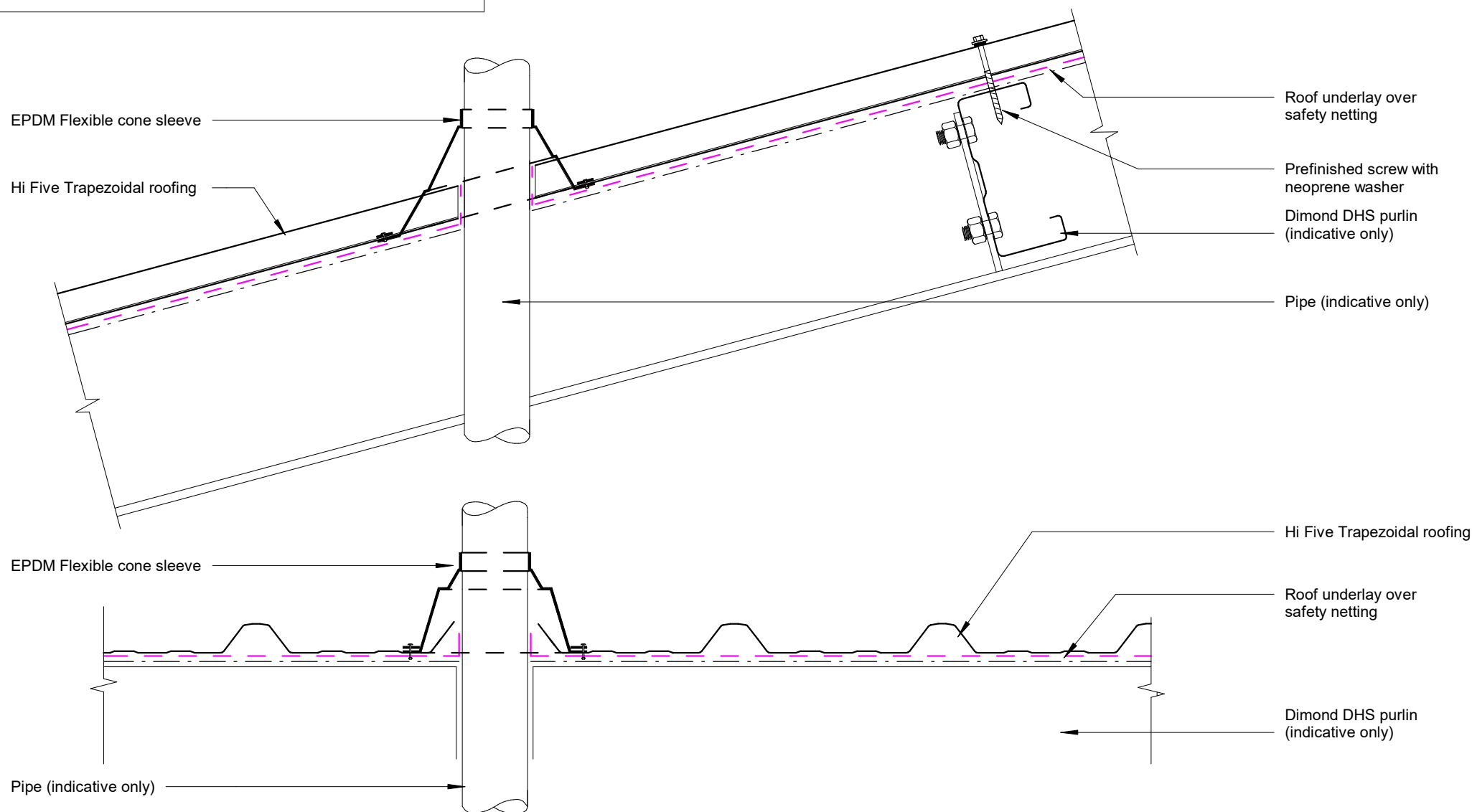
Foam closure strip only required if bird or vermin proofing is required, or if in a high wind area, there is a risk of windblown moisture entering the building. Leave foam out if ventilation is required.

Eave - Box Gutter Detail

Rev: 1

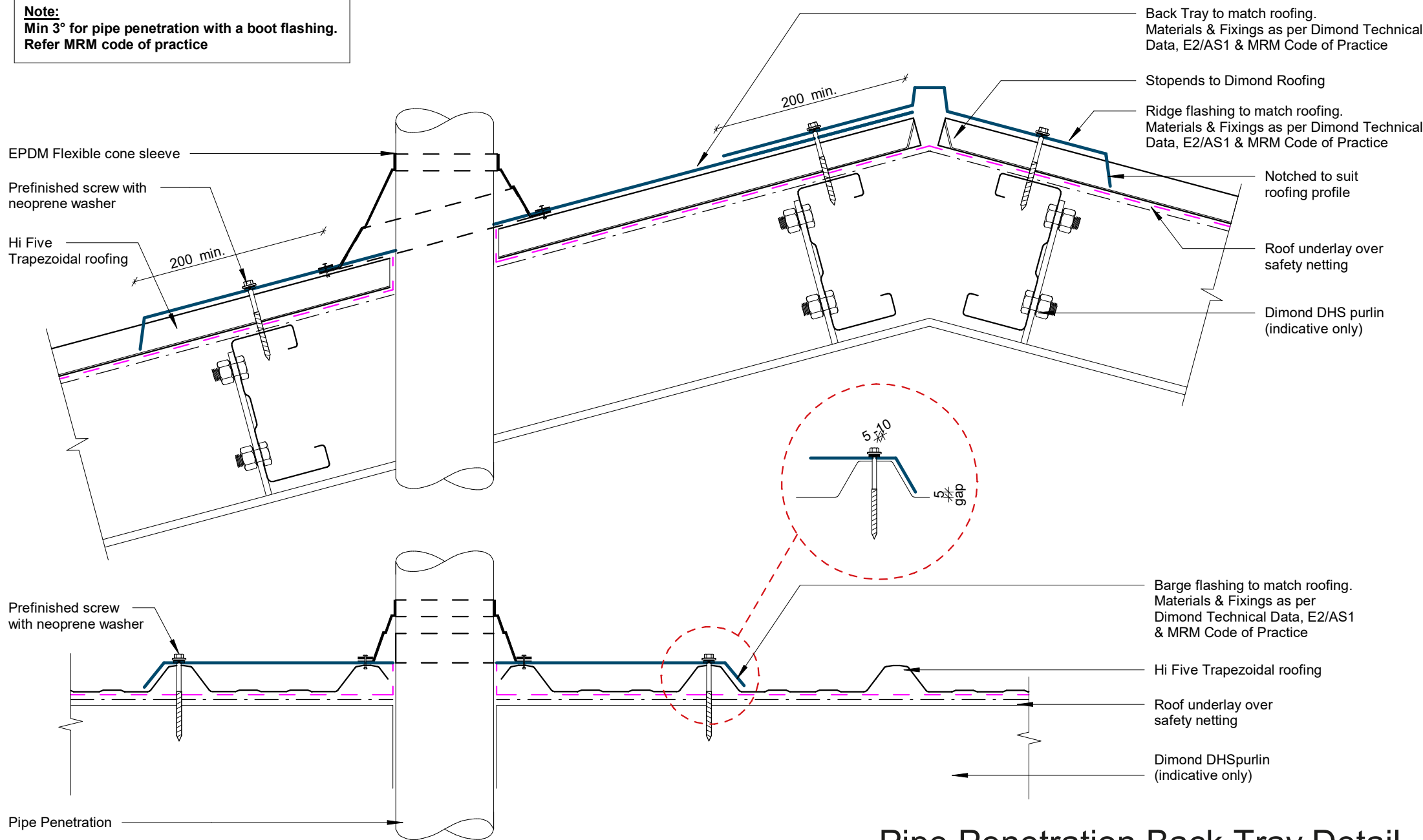
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Note:
 Min 10° for pipe penetration direct fix boot flashing is applicable
 for when less than 50% blockage occurs.
 When exceeding 50% blockage, refer to back tray boot flashing.
 Refer MRM code of practice.

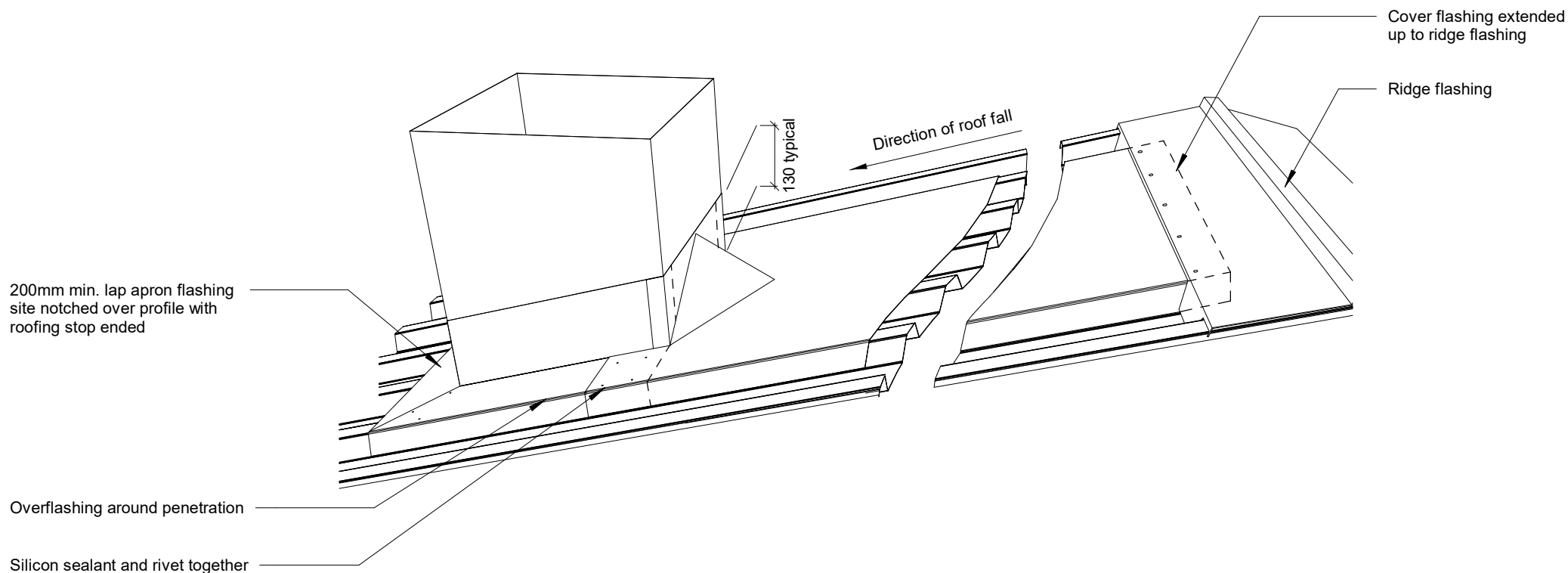


Pipe Penetration Direct Fix Detail

Note:
Min 3° for pipe penetration with a boot flashing.
Refer MRM code of practice



Pipe Penetration Back Tray Detail



Large Penetration Detail

Rev: 1

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