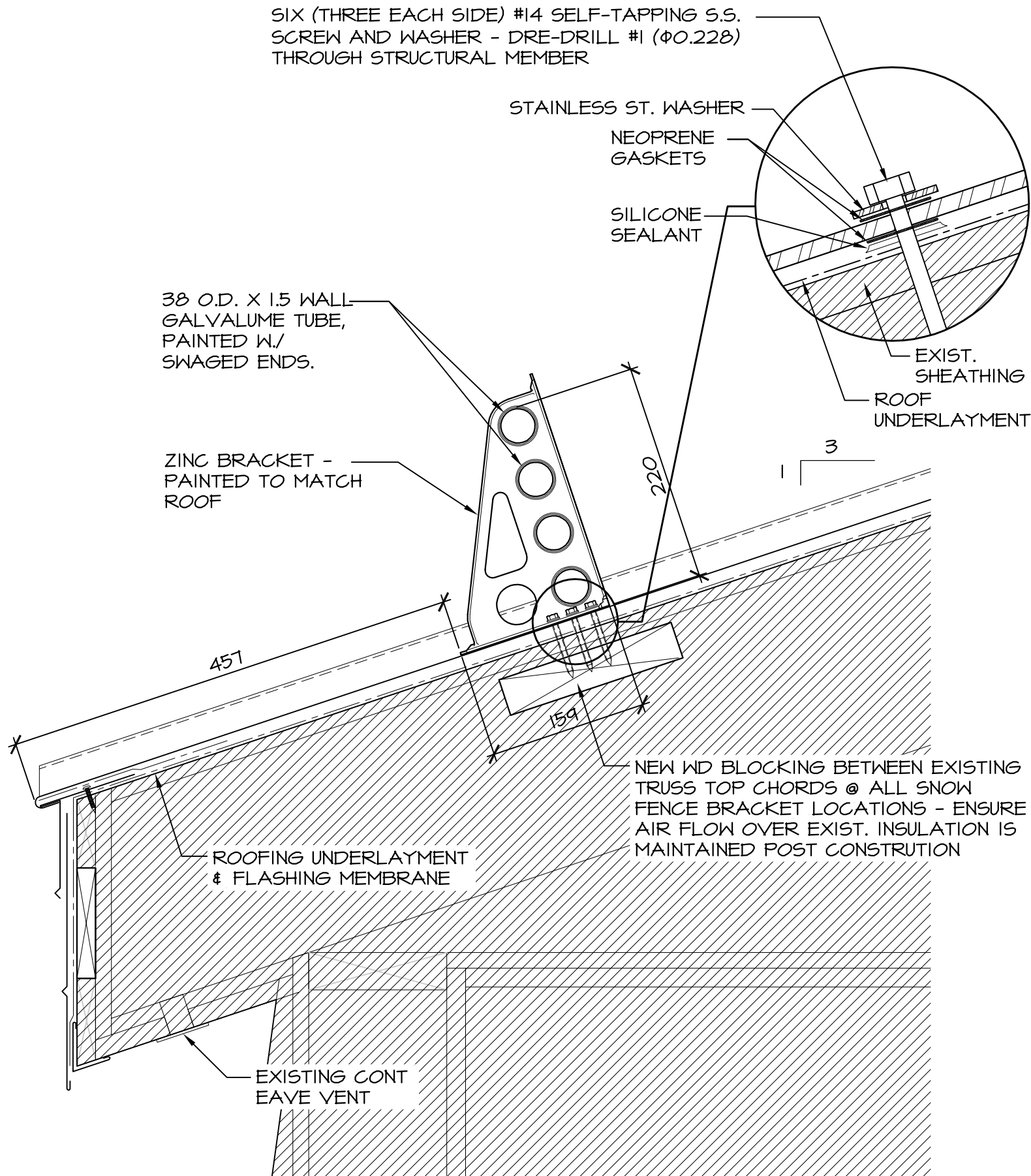


NOTE:
• ROOF PANELS WILL EXPAND & CONTRACT. PANELS ARE TO BE FIXED AT ONE END ONLY.
• SEE DETAIL 11/A8.1 FOR TYPICAL EAVE



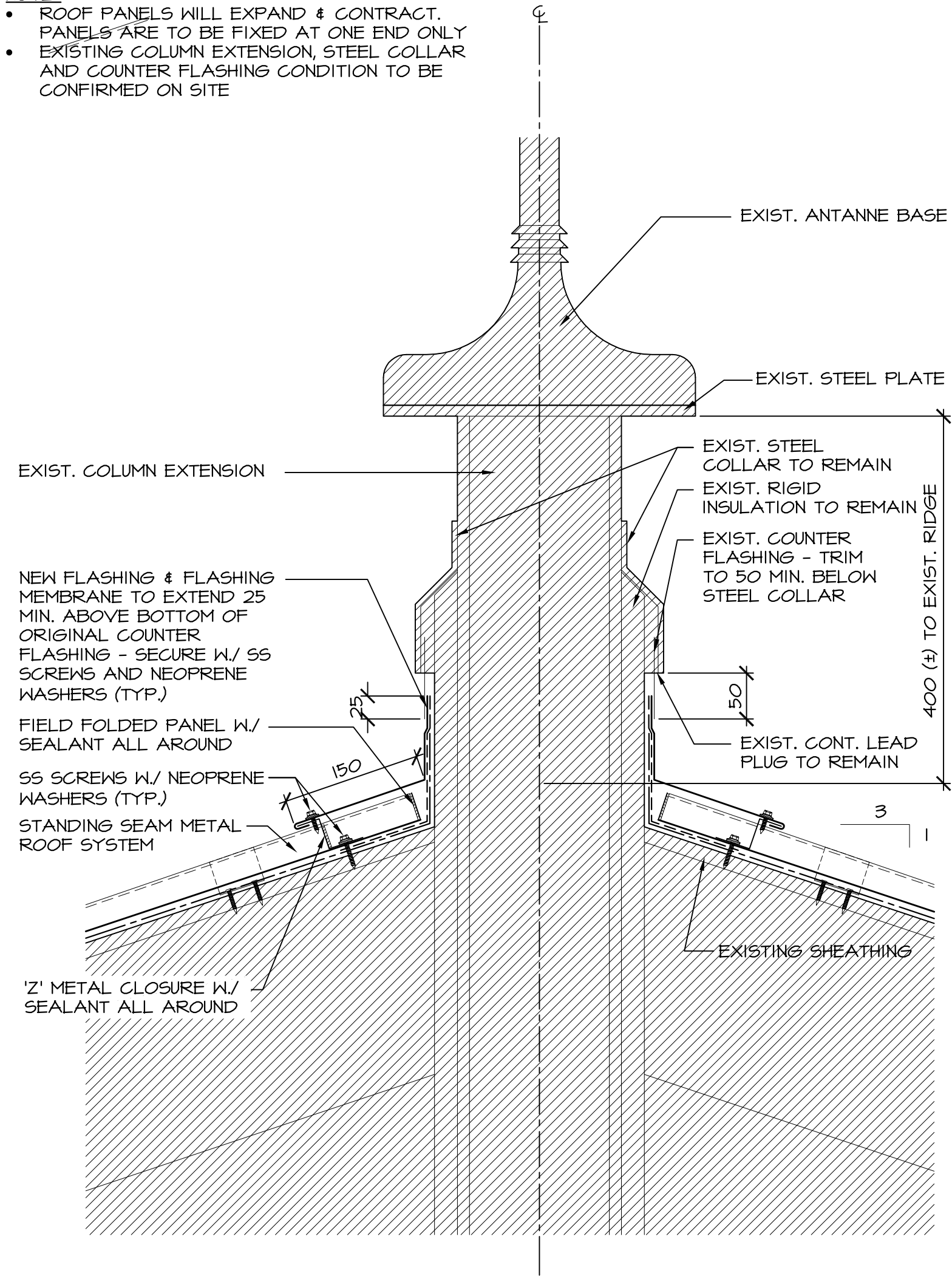
SNOW FENCE DETAIL

SCALE: 1:5

0mm 100mm 200mm 300mm 400mm 500mm

7
A8.3

NOTE:
• ROOF PANELS WILL EXPAND & CONTRACT. PANELS ARE TO BE FIXED AT ONE END ONLY.
• EXISTING COLUMN EXTENSION, STEEL COLLAR AND COUNTER FLASHING CONDITION TO BE CONFIRMED ON SITE



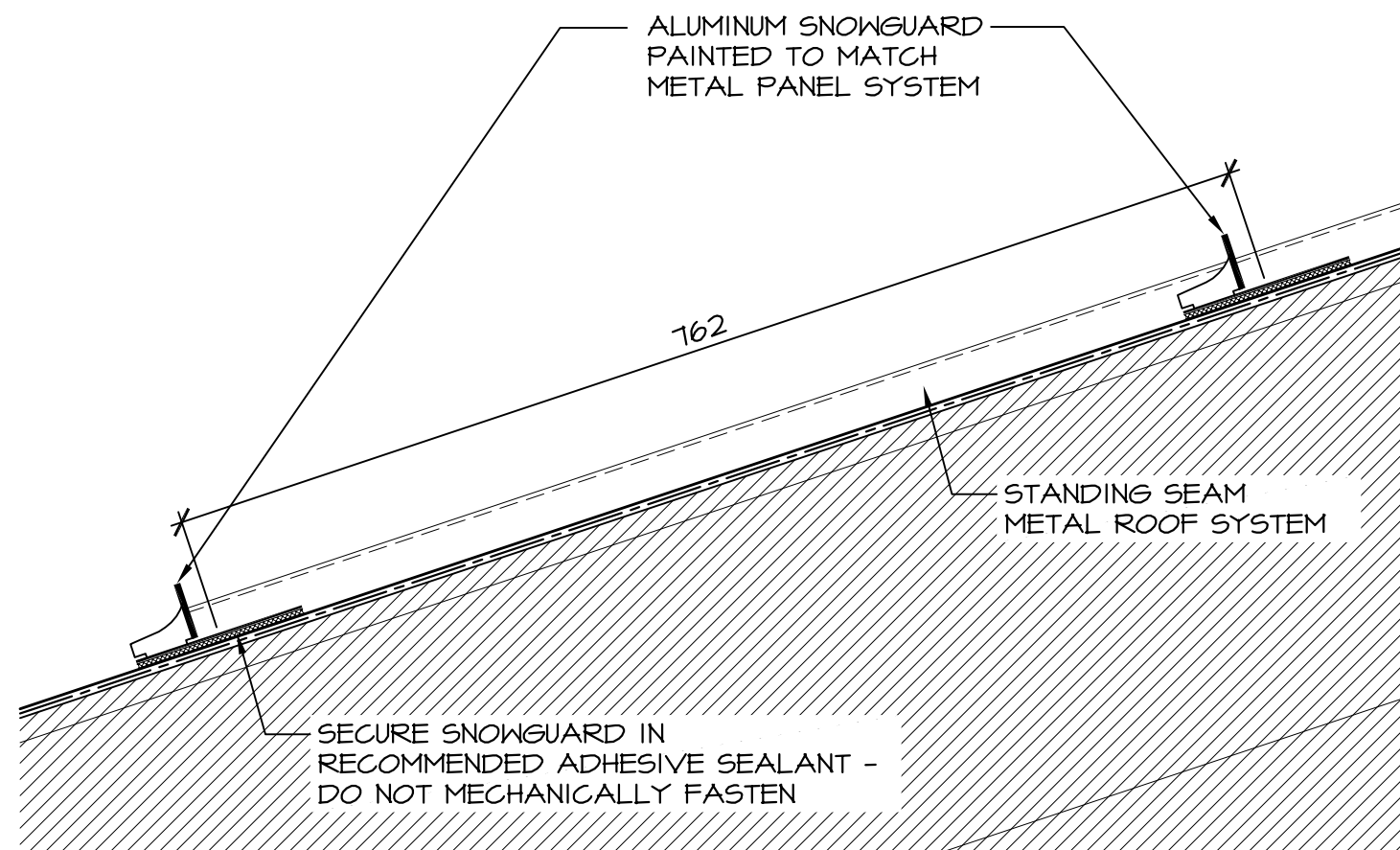
ANTENNAE BASE DETAIL

SCALE: 1:5

0mm 100mm 200mm 300mm 400mm 500mm

6
A8.3

NOTE:
• SEE ROOF PLANS FOR LOCATIONS
• SEE DETAIL 4/A8.3 FOR TYPICAL LAYOUT
• QUANTITY AND LAYOUT TO BE CONFIRMED WITH SNOWGUARD MANUFACTURER



TYPICAL SNOW GUARD

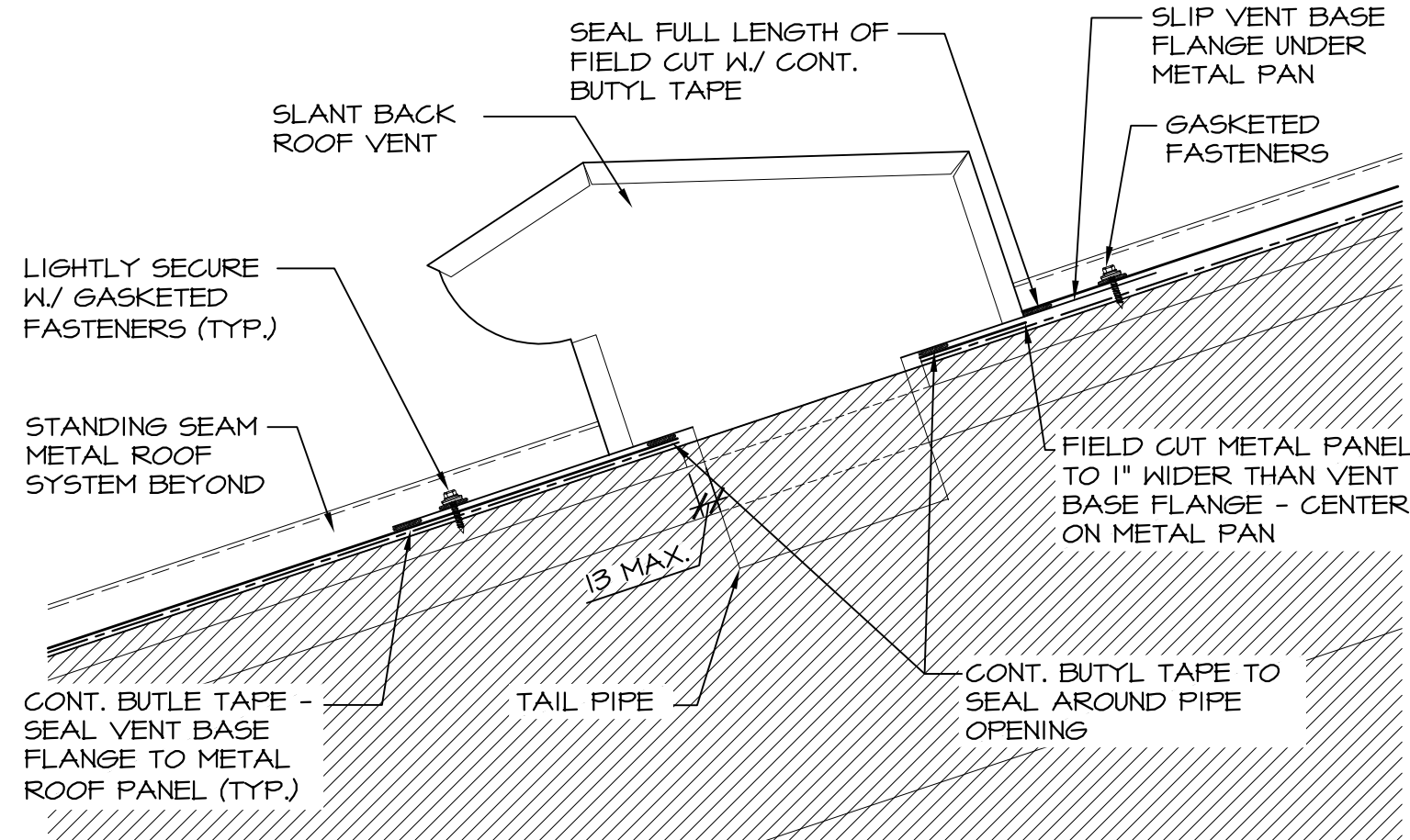
SCALE: 1:5

0mm 100mm 200mm 300mm 400mm 500mm

5
A8.3

INSTALLATION SEQUENCE:

- LOCATE THE CENTER LINE OF METAL PANEL TO RECEIVE NEW VENT
- FIELD CUT METAL PANEL, 1" WIDER THAN THE WIDTH OF THE VENT BASE FLANGE, CENTERED ON METAL PANEL
- SLIP THE BACK EDGE OF VENT BASE FLANGE UNDER THE METAL PAN - CENTER ON FIELD CUT IN METAL PAN
- LOCATE AND CUT HOLE IN METAL PANEL AND SHEATHING TO RECEIVE TAIL PIPE
- WITH BUTYL TAPE, SEAL FIELD CUT IN METAL PANEL, PENETRATION AT TAIL PIPE AND REMAINING 3 SIDES OF VENT BASE FLANGE
- SECURE BACK EDGE OF VENT BASE WITH GASKETED FASTENERS
- LIGHTLY SECURE REMAINING VENT BASE FLANGE WITH GASKETED FASTENERS
- SEE DETAIL 2/A8.3 FOR ISOMETRIC SKETCH.

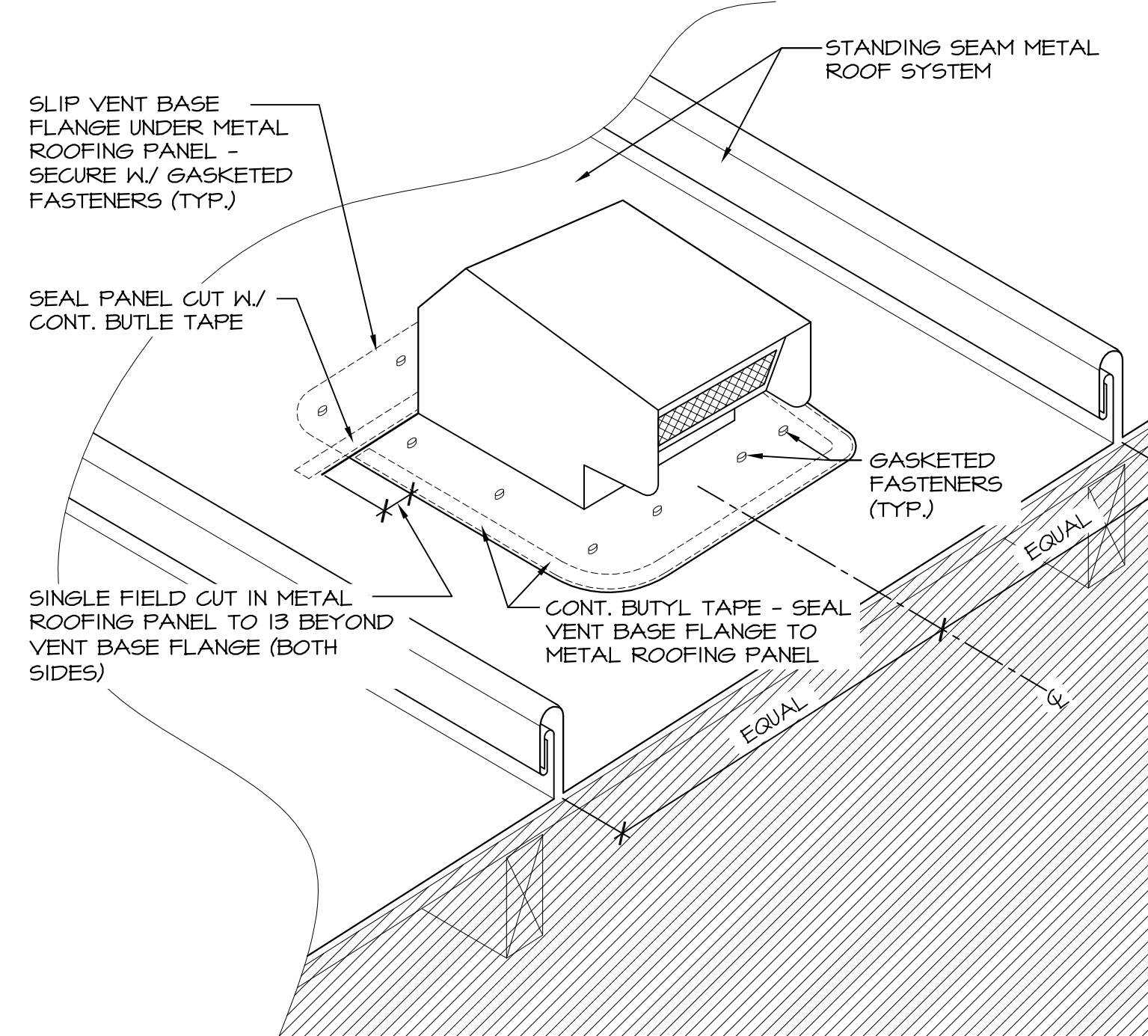


SLANT BACK ROOF VENT

SCALE: 1:5

0mm 100mm 200mm 300mm 400mm 500mm

1
A8.3

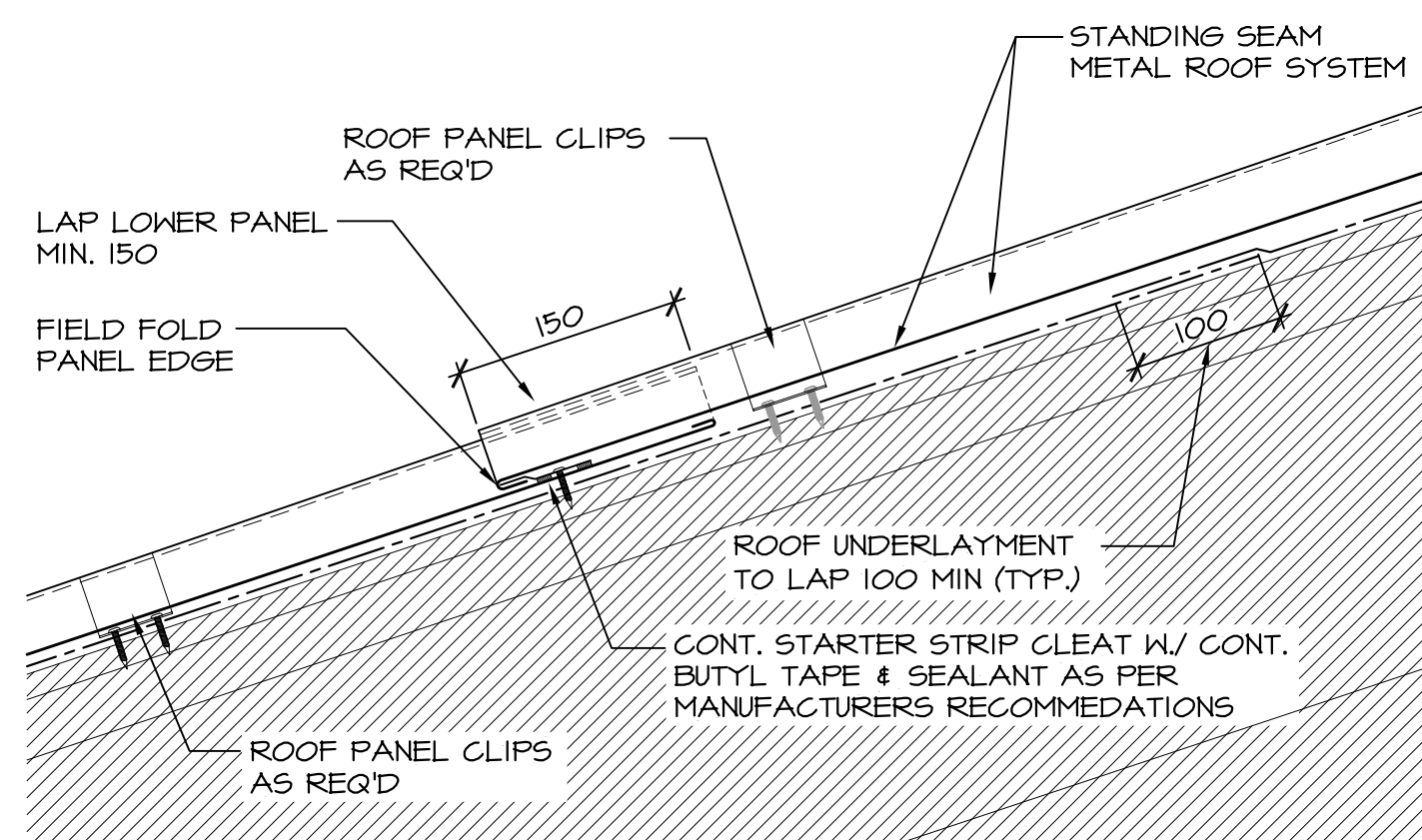


SLANT BACK ROOF VENT

SCALE: N.T.S.

2
A8.3

NOTE:
• ROOF PANELS WILL EXPAND & CONTRACT. PANELS ARE TO BE FIXED AT ONE END ONLY
• PANEL END LAPS REQ'D AS PER PANEL MANUFACTURERS RECOMMENDATIONS



TYPICAL PANLE END LAP

SCALE: N.T.S.

3
A8.3

Public Works and Government Services Canada
Travaux Publics et Services gouvernementaux Canada

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0	ISSUED FOR TENDER	01/20 2014
revisions		date

project	CAMPUS ROOF REPLACEMENT CANADIAN COAST GUARD COLLEGE SYDNEY, NS	project
drawing		dessin

TYPICAL ROOF DETAILS

designed	conçu
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date	
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drawn	dessiné
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date	
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approved	approuvé
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date	
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Tender	Soumission
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PWGC Project Manager	Administrateur de projets TPSGC
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project number	no. du projet
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R.065476.500	
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drawing no.	no. du dessin
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A8.3