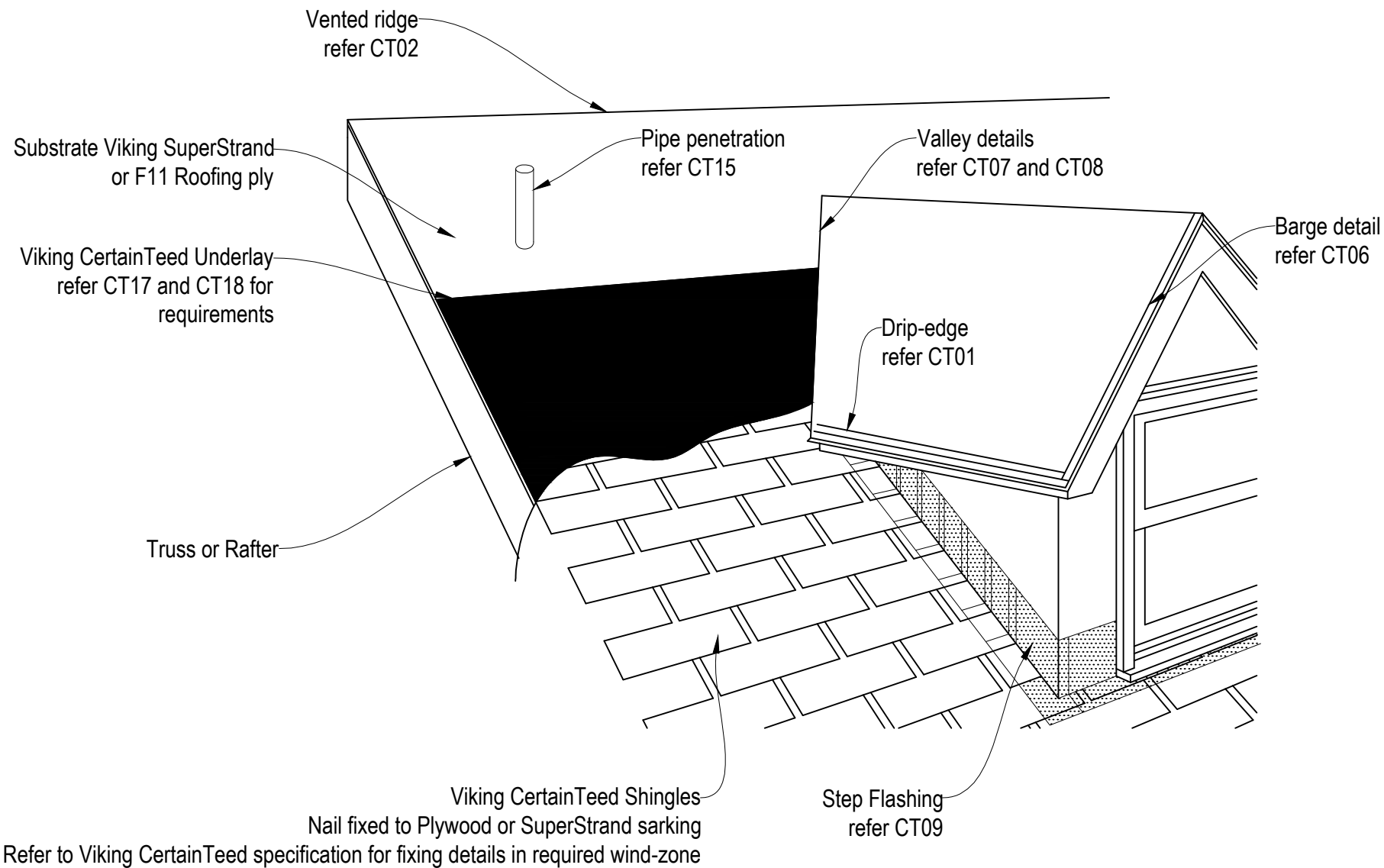
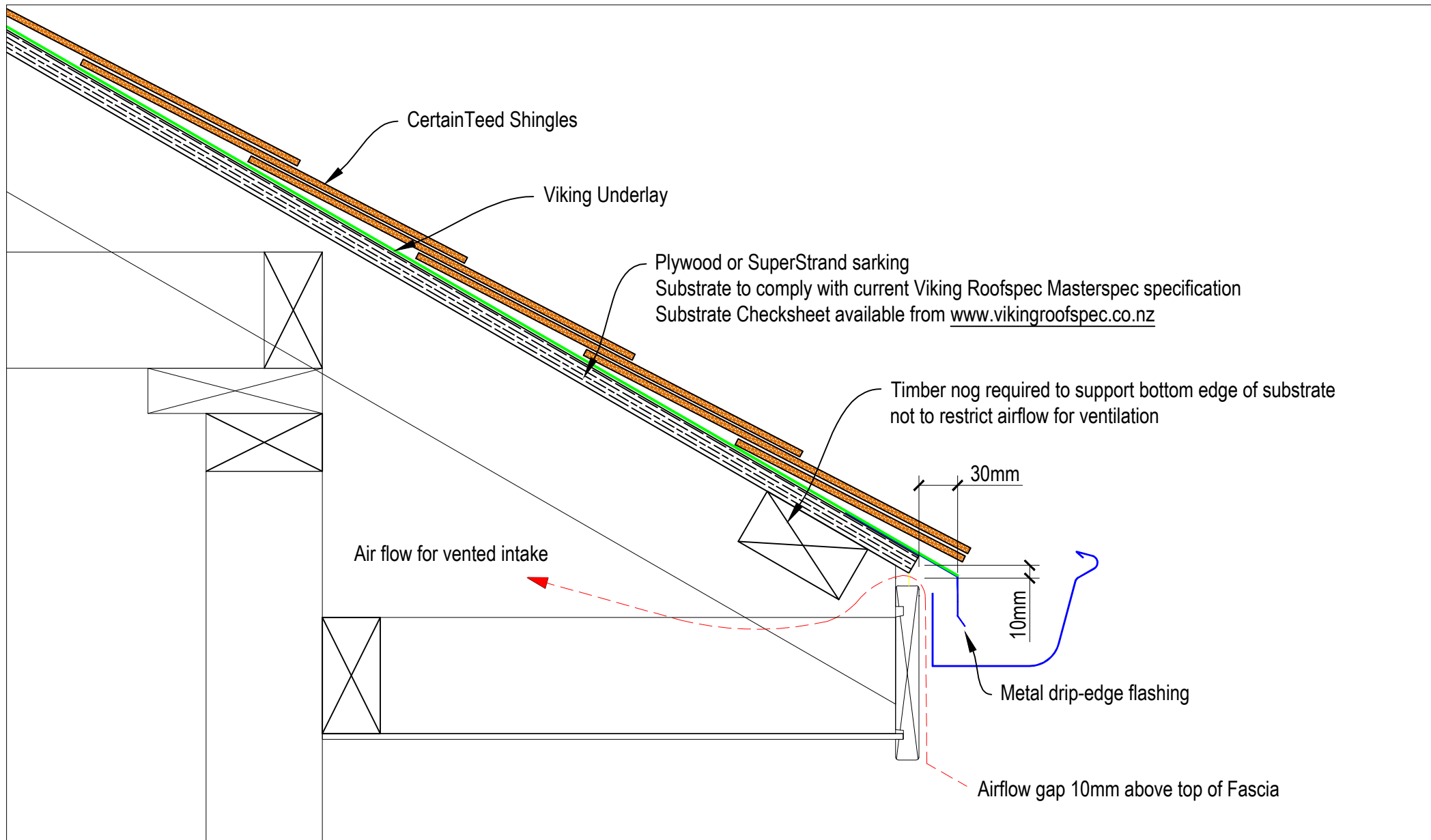
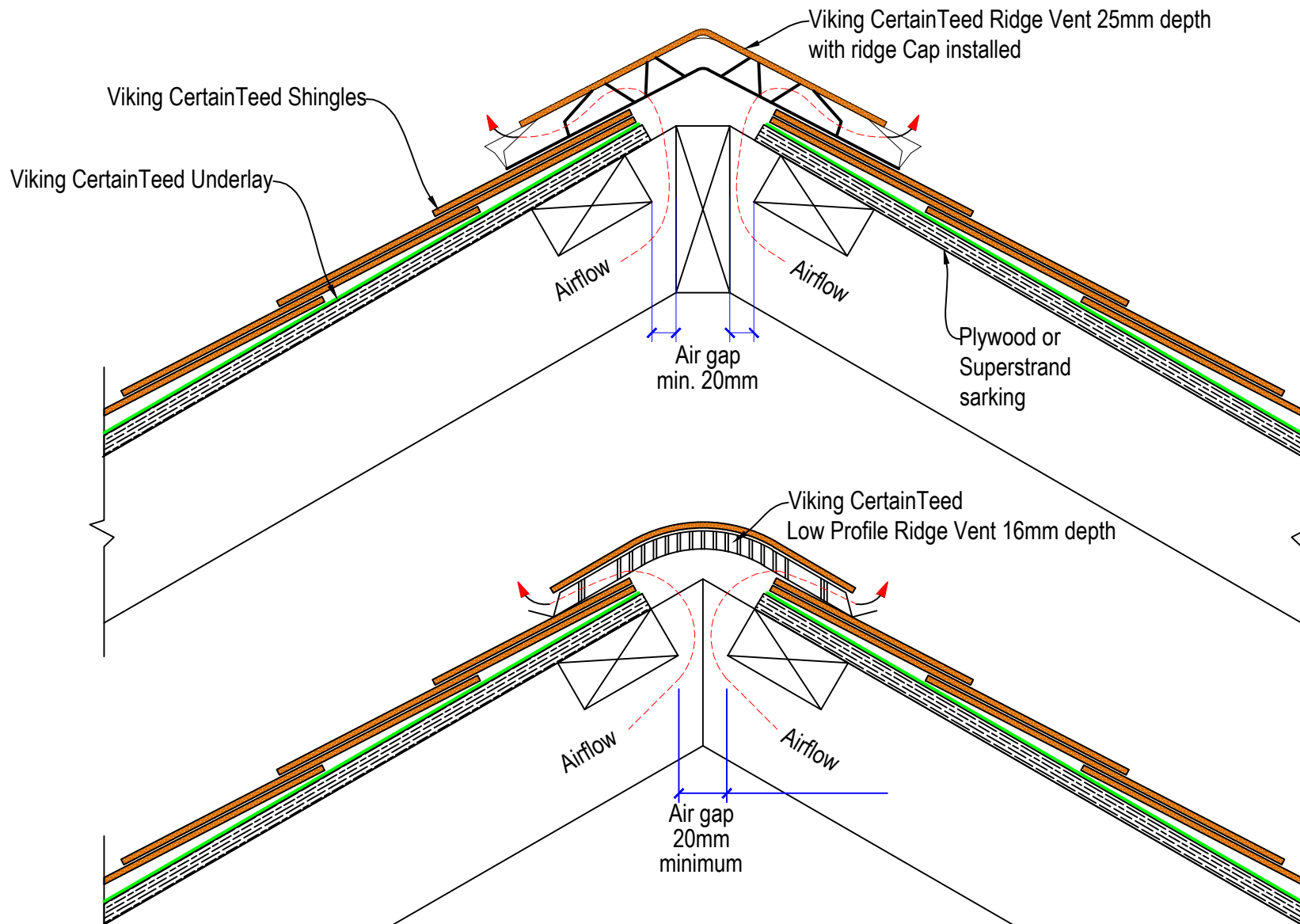


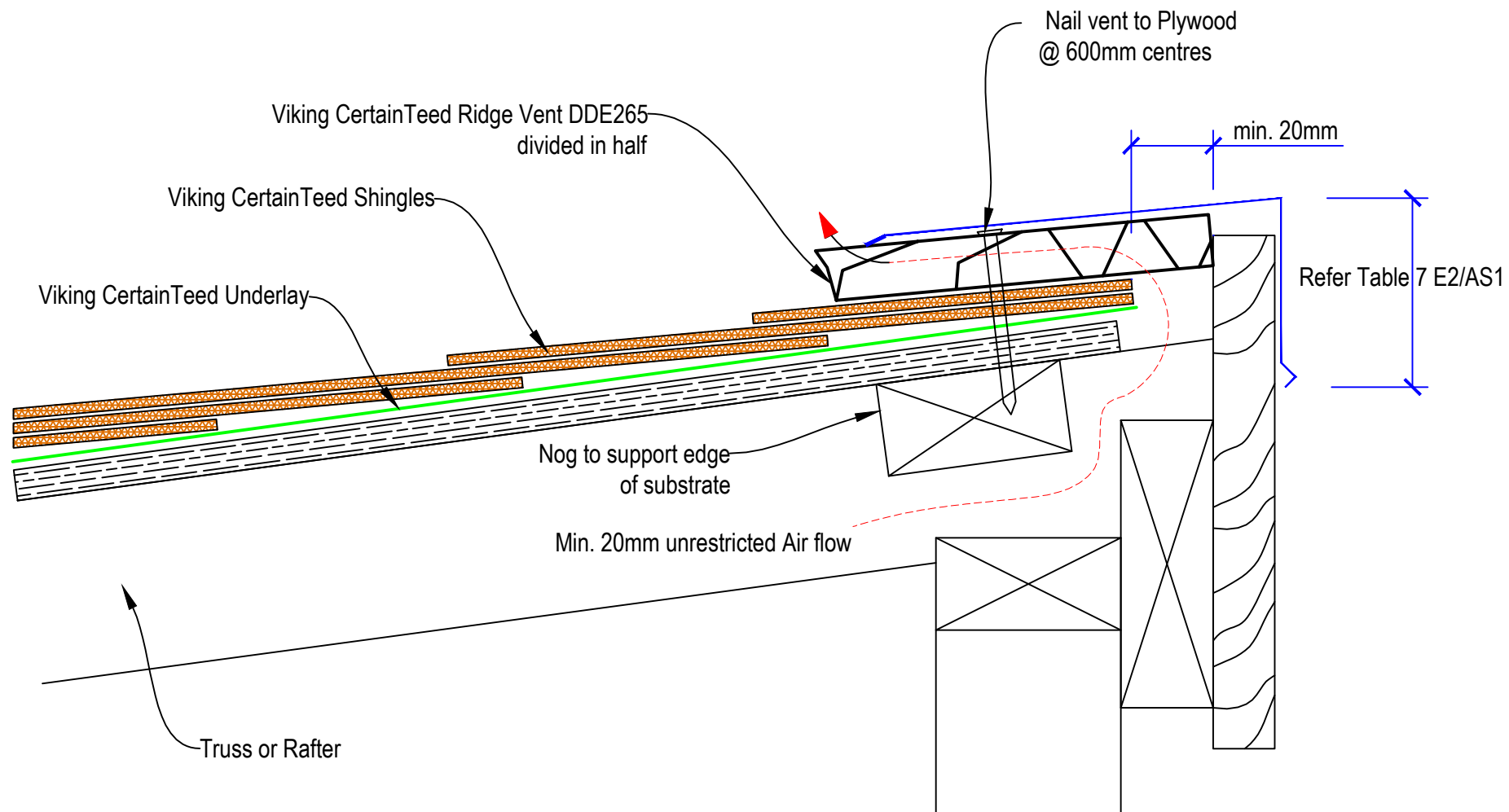




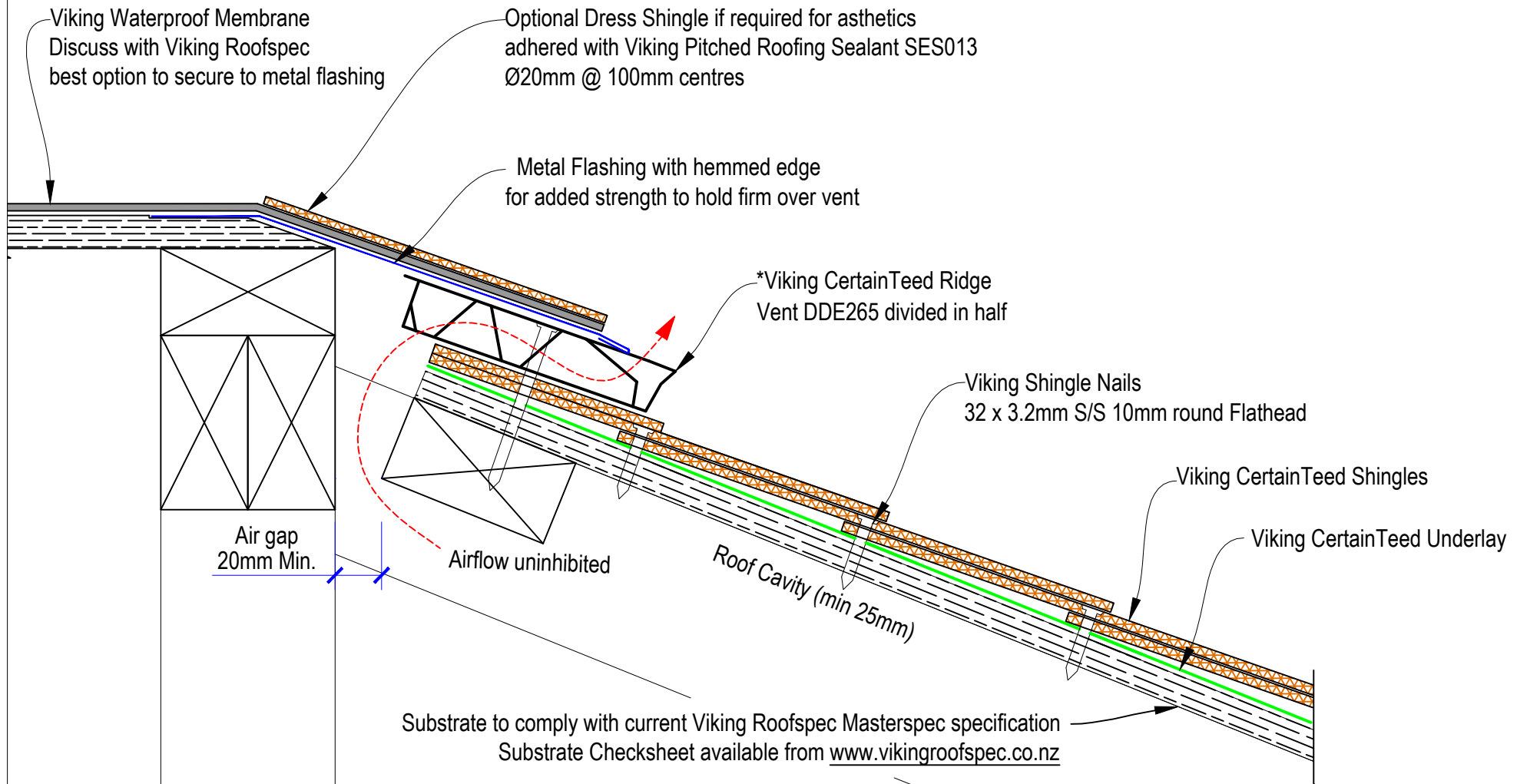
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Viking Roofspec <i>Taking care of detail</i>		Substrate Indicative Only	INFORMATION ONLY		
			Not to Scale	DATE 17/11/2016	Detail Ref.
			DRAWN	Viking	CT01
					ISSUE A



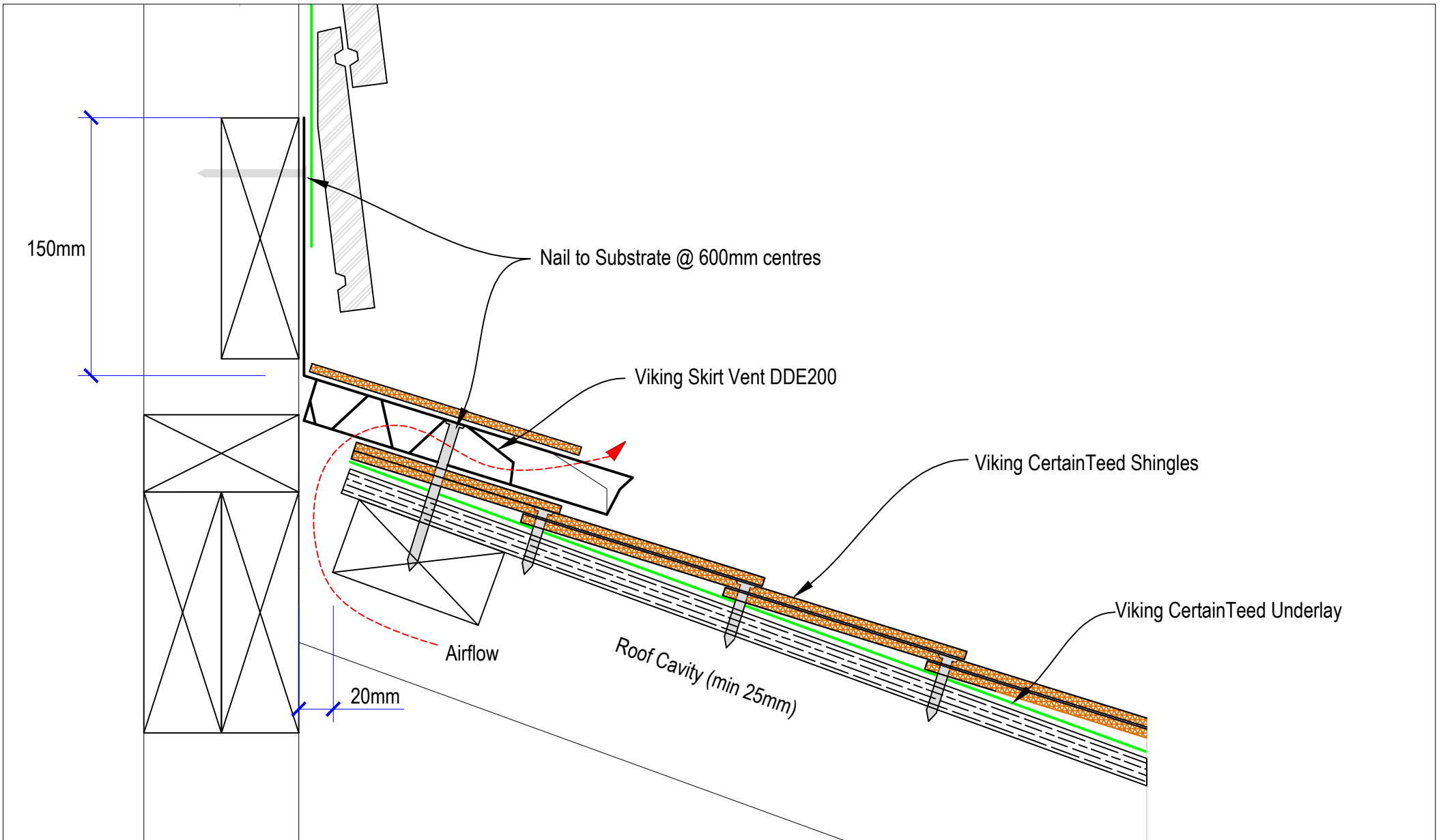
NOTE: Min. shingle roof pitch is 9°



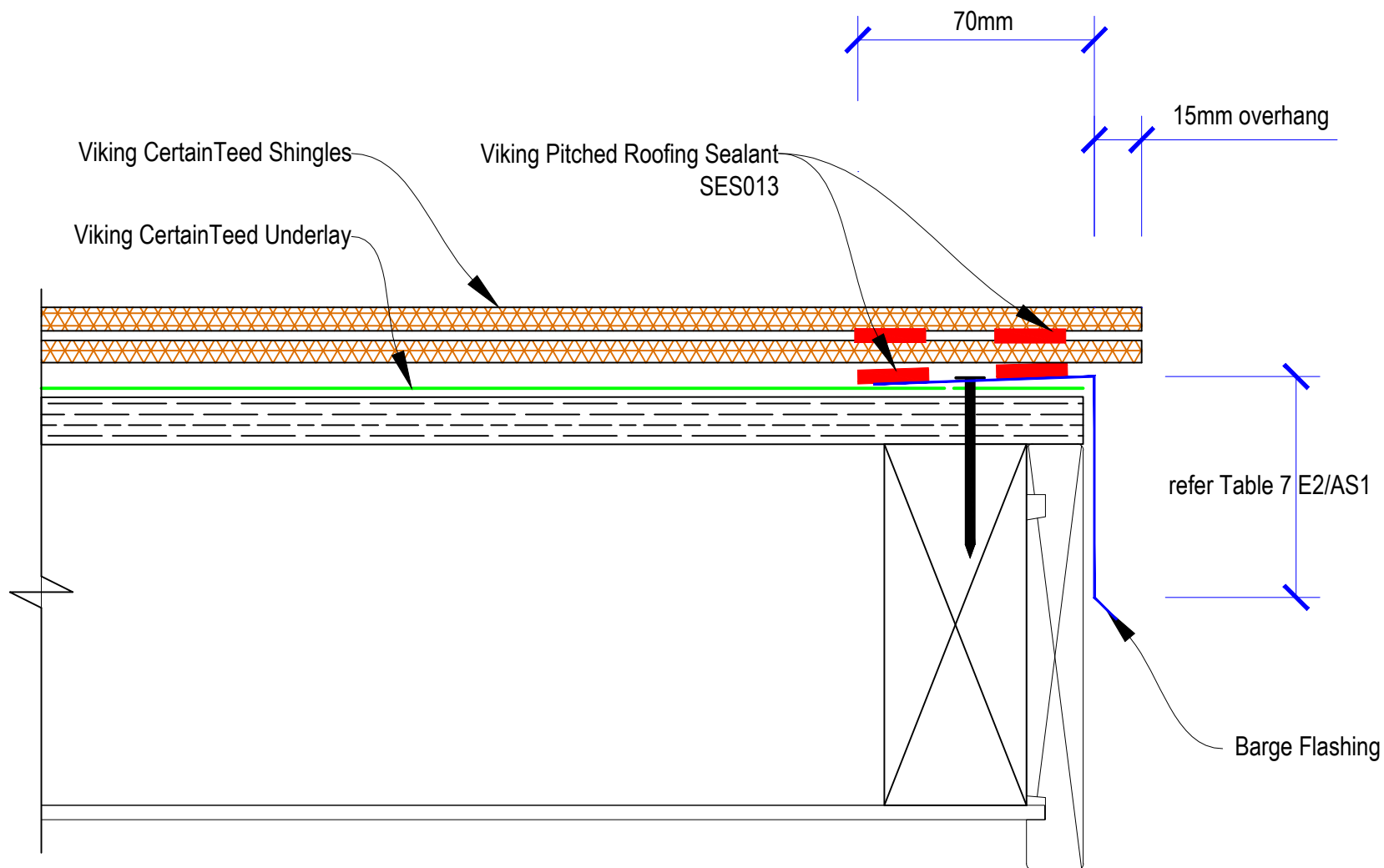
* Alternative ventilation
consider venting through the membrane roof area if roof structure allows good unrestricted airflow.
Allow additional cavity vent for every 50m2 pitched roof area

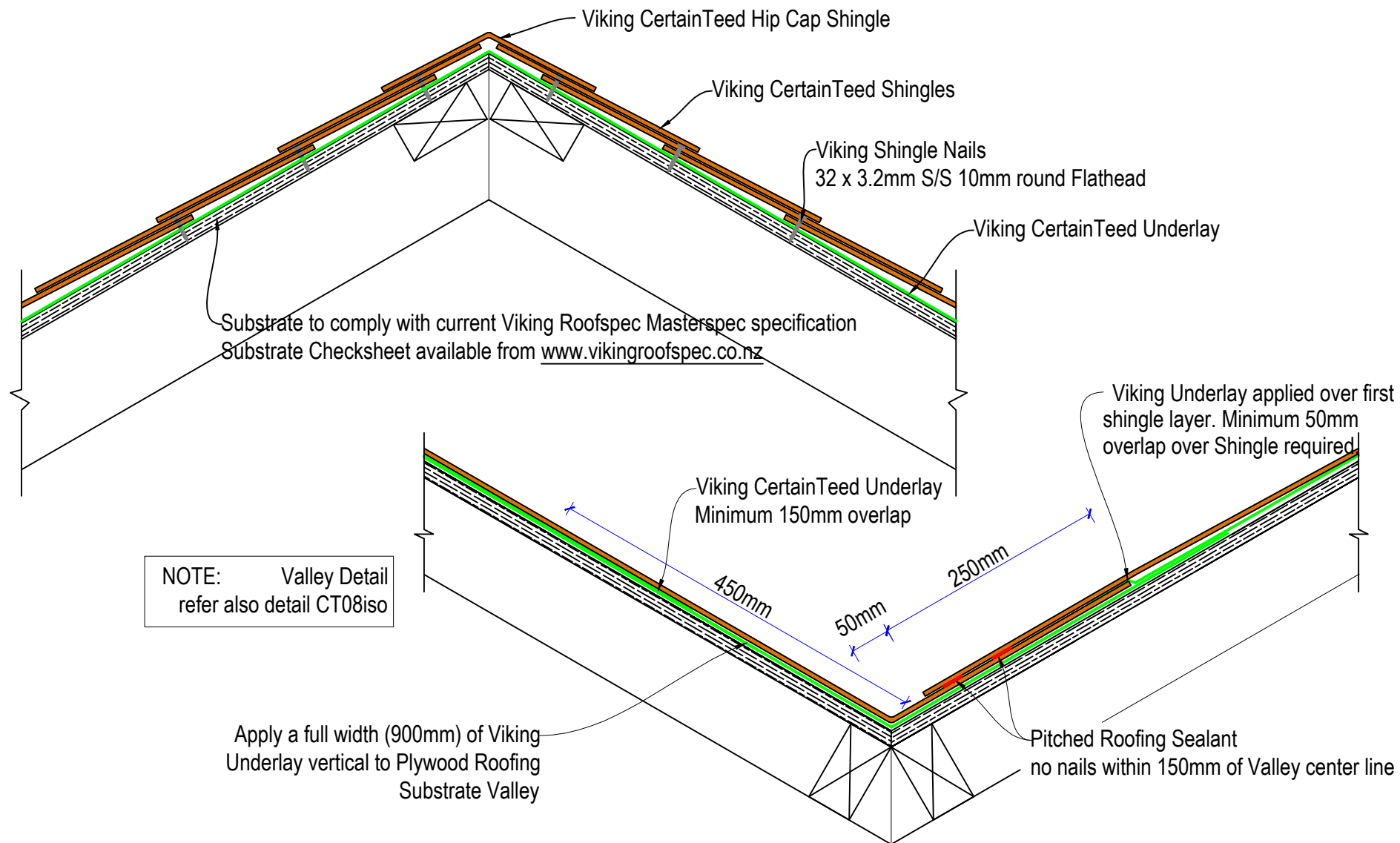


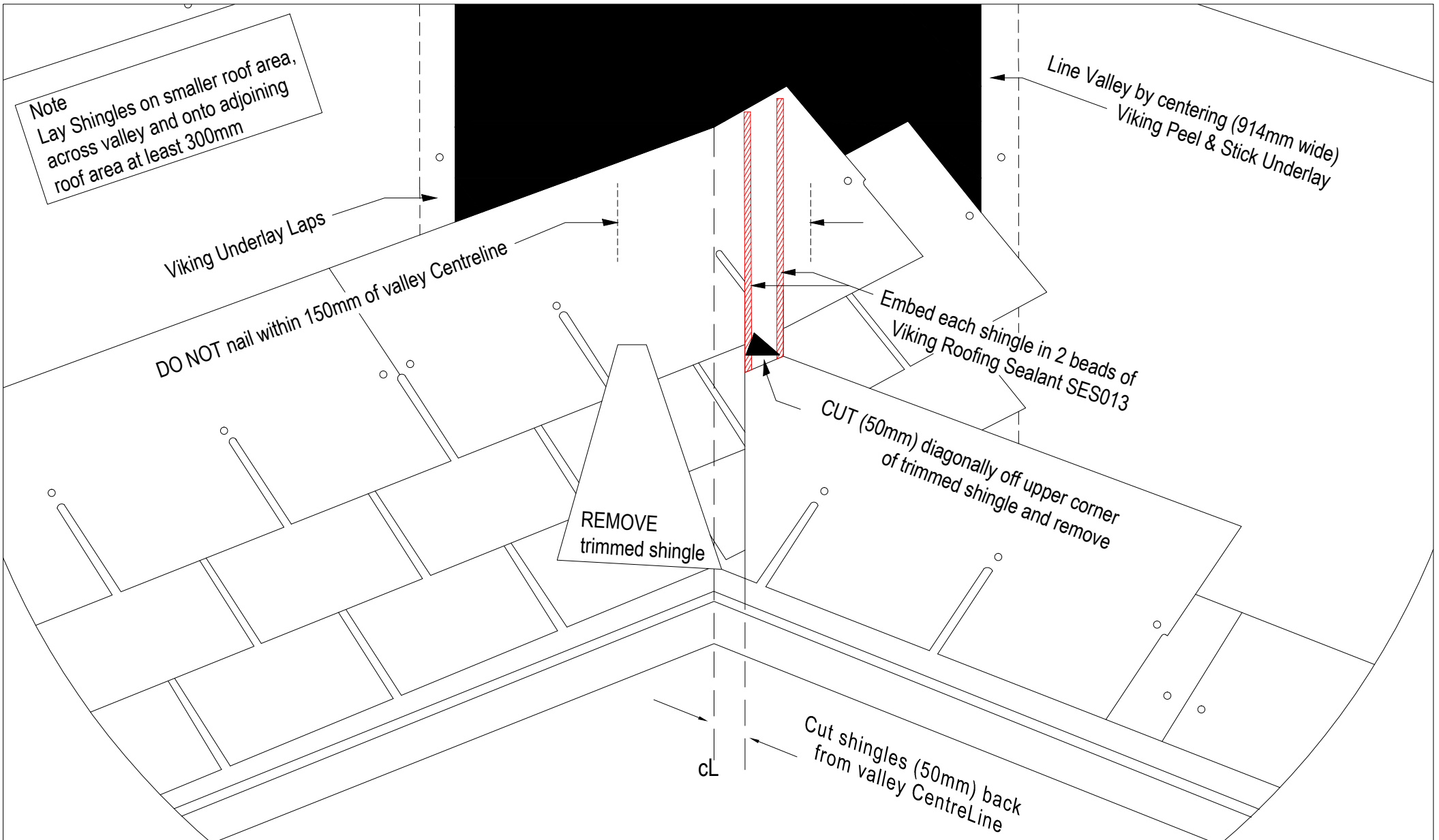
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	Mansard Vented edge Detail CT04				Not to Scale	DATE 17/11/2016	Detail Ref.	ISSUE
					DRAWN	Viking	CT04	A



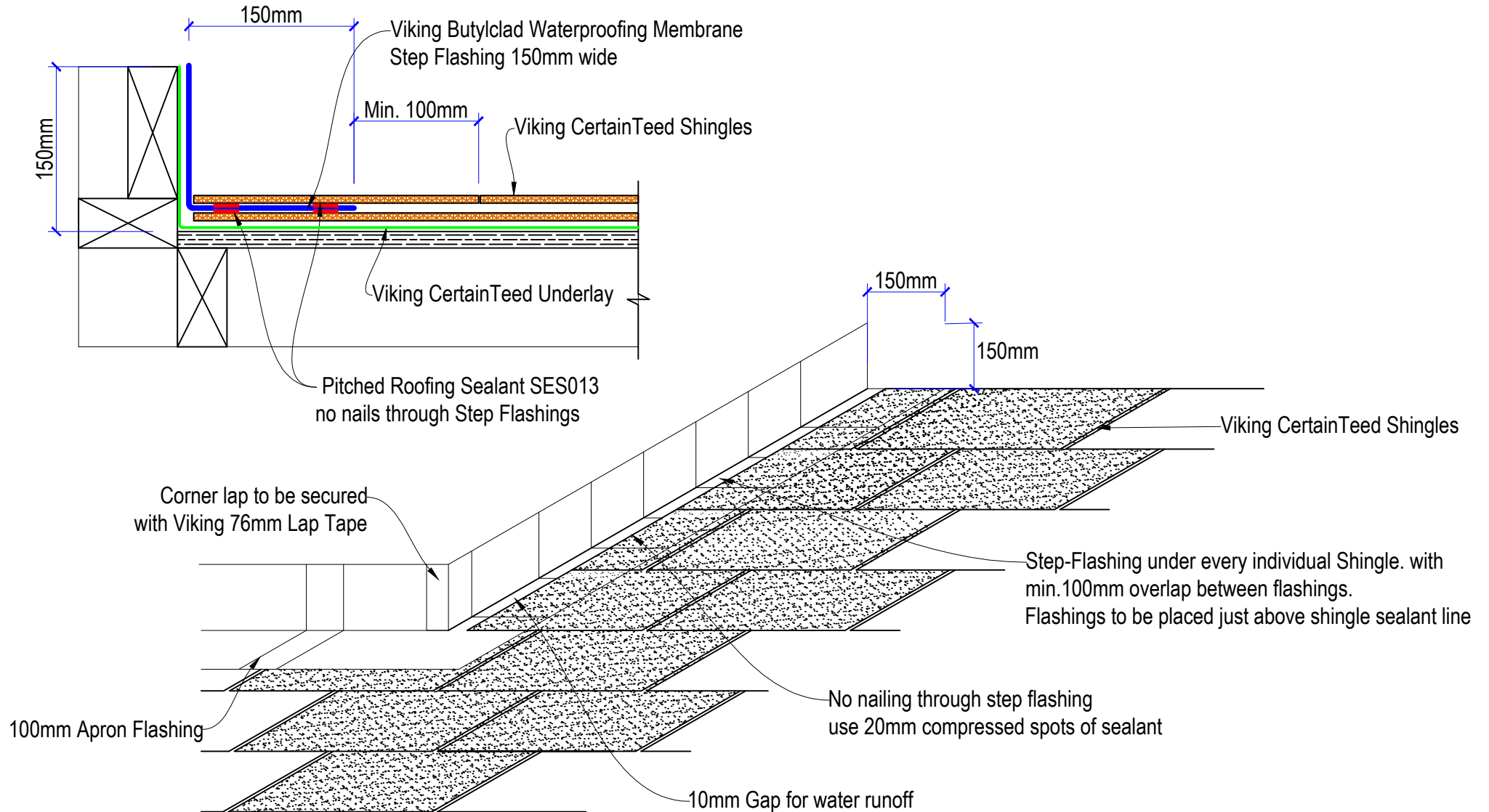
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				Not to Scale	DATE 17/11/2016	Detail Ref.
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						ISSUE A

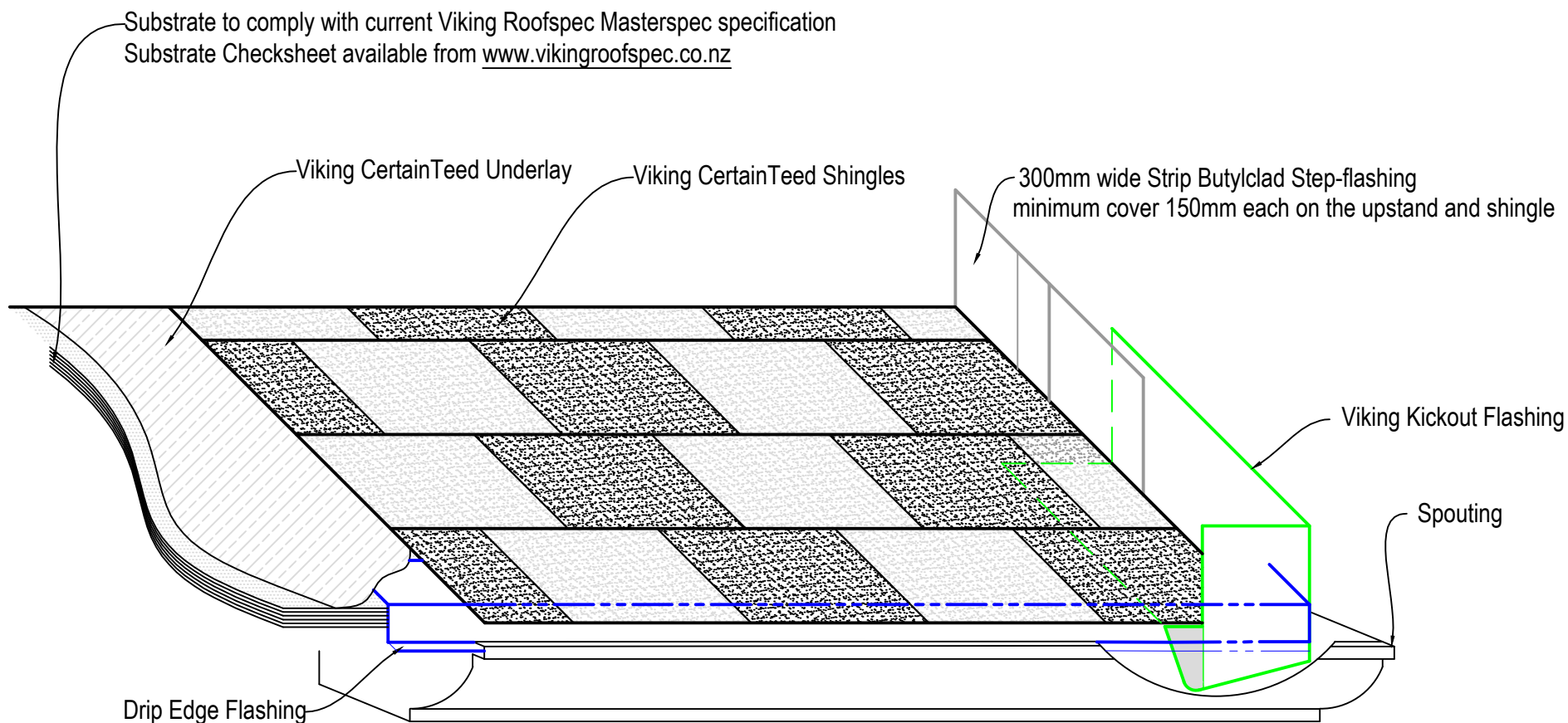


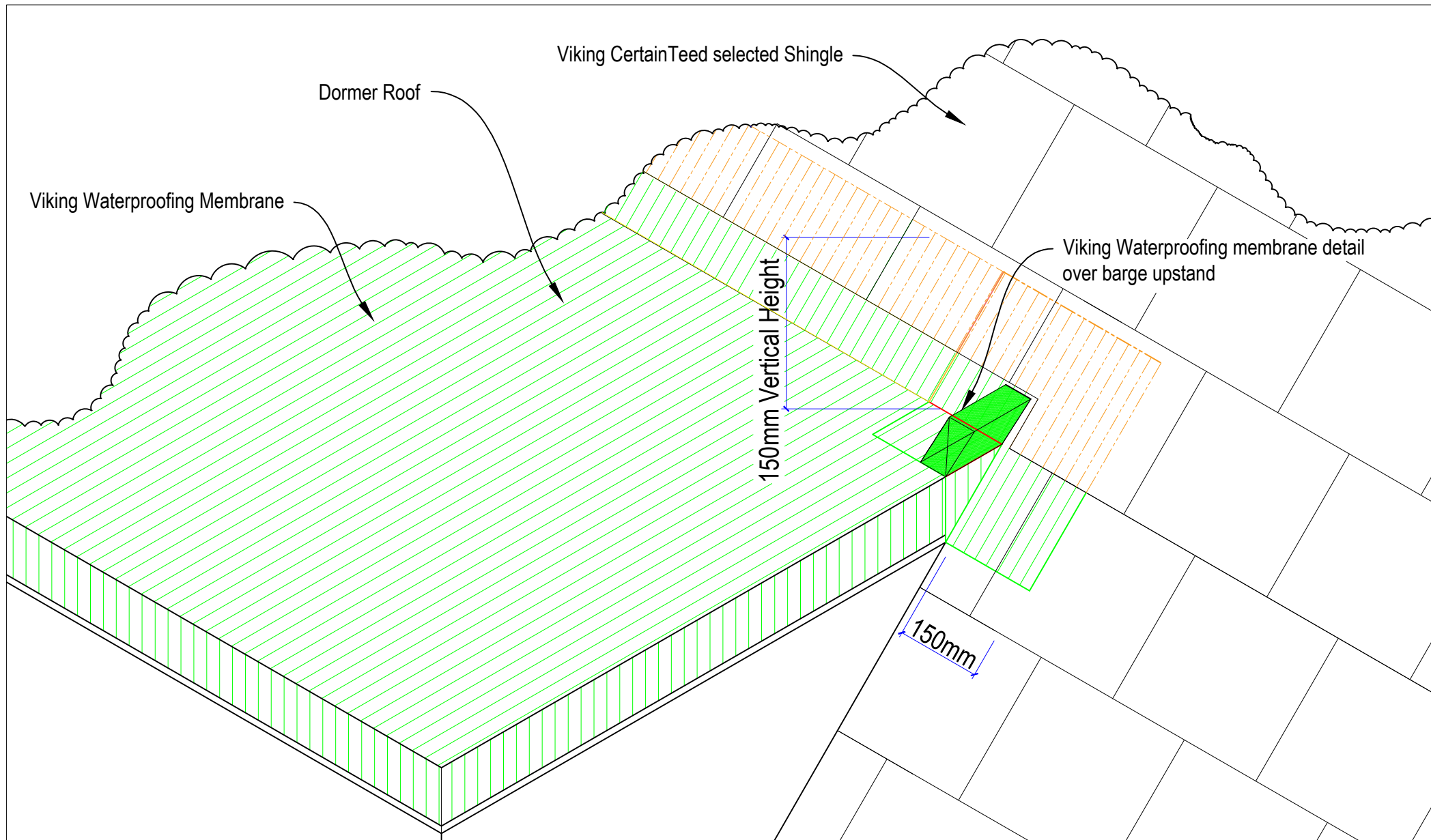




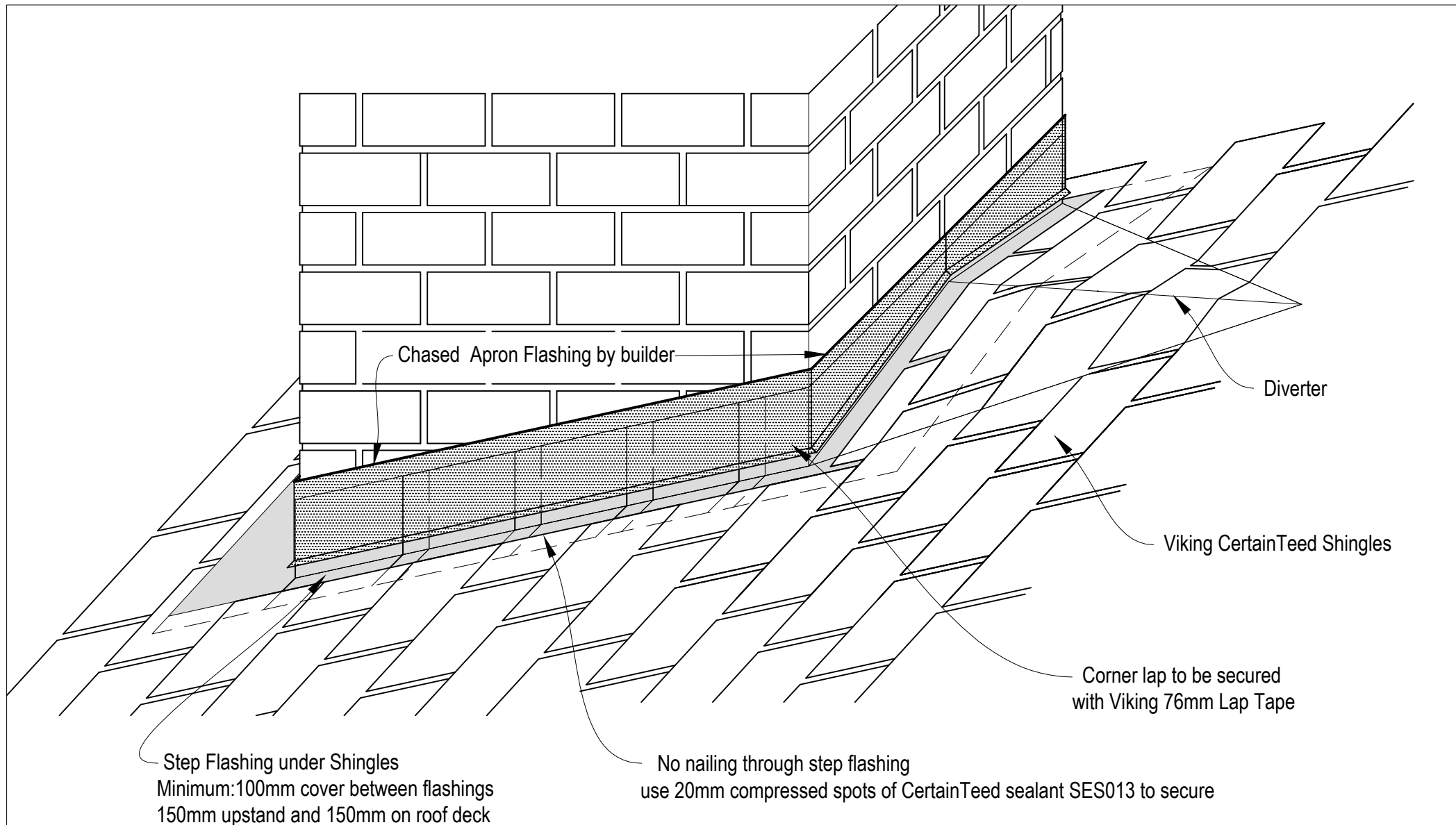
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						Not to Scale	DATE
						DRAWN	ISSUE
						17/11/2016	Detail Ref:
						Viking	CT08iso
							A

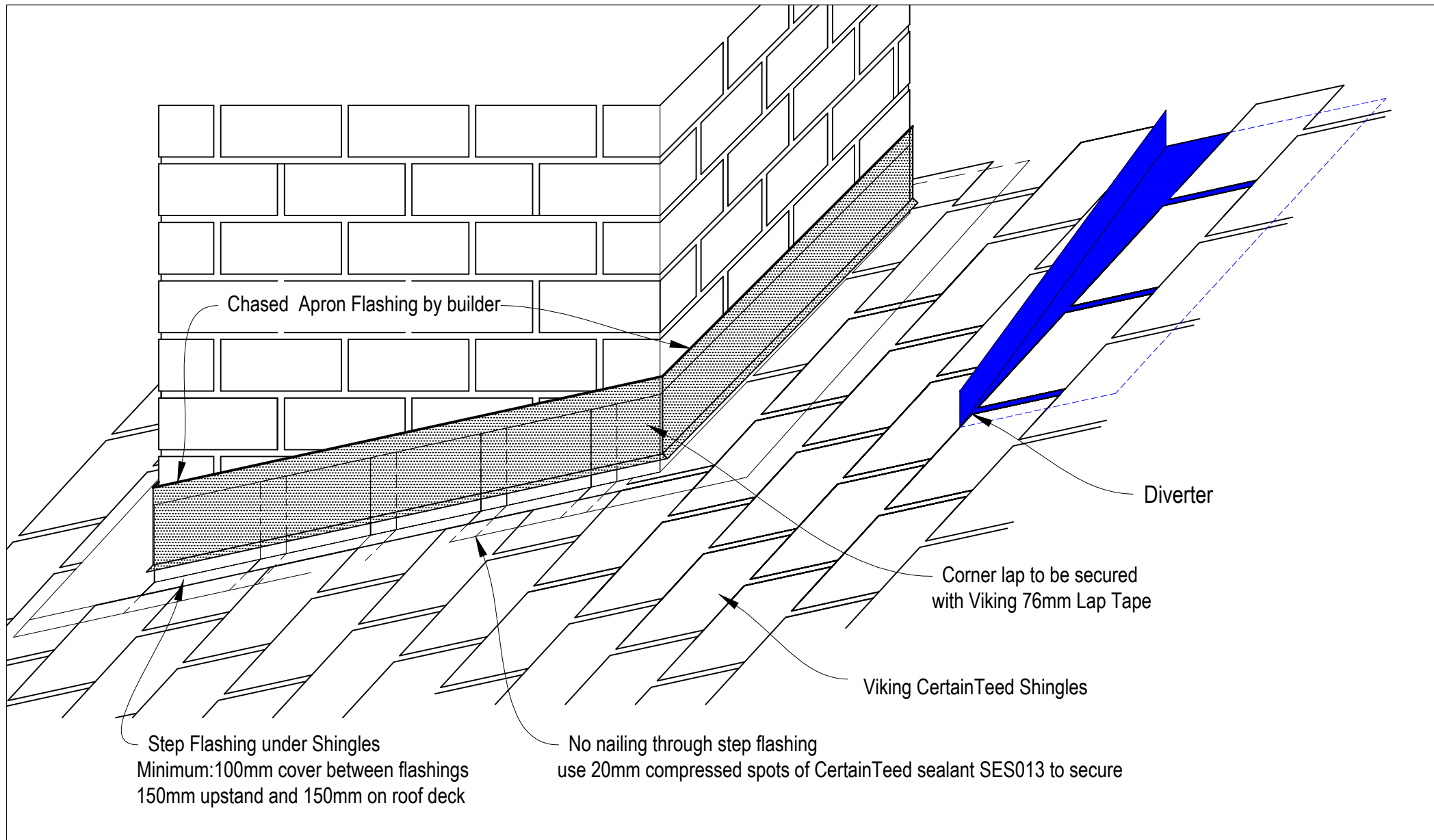




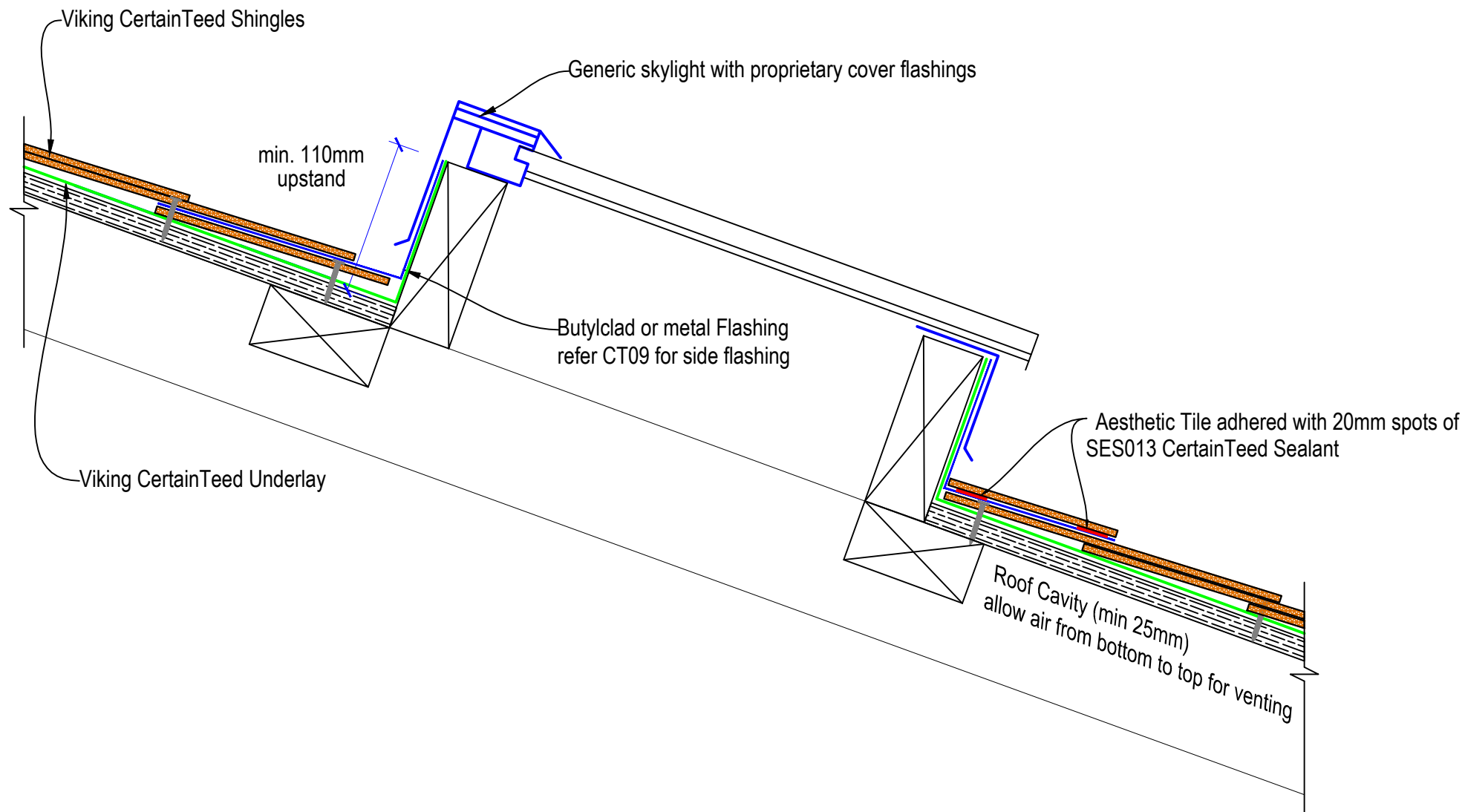


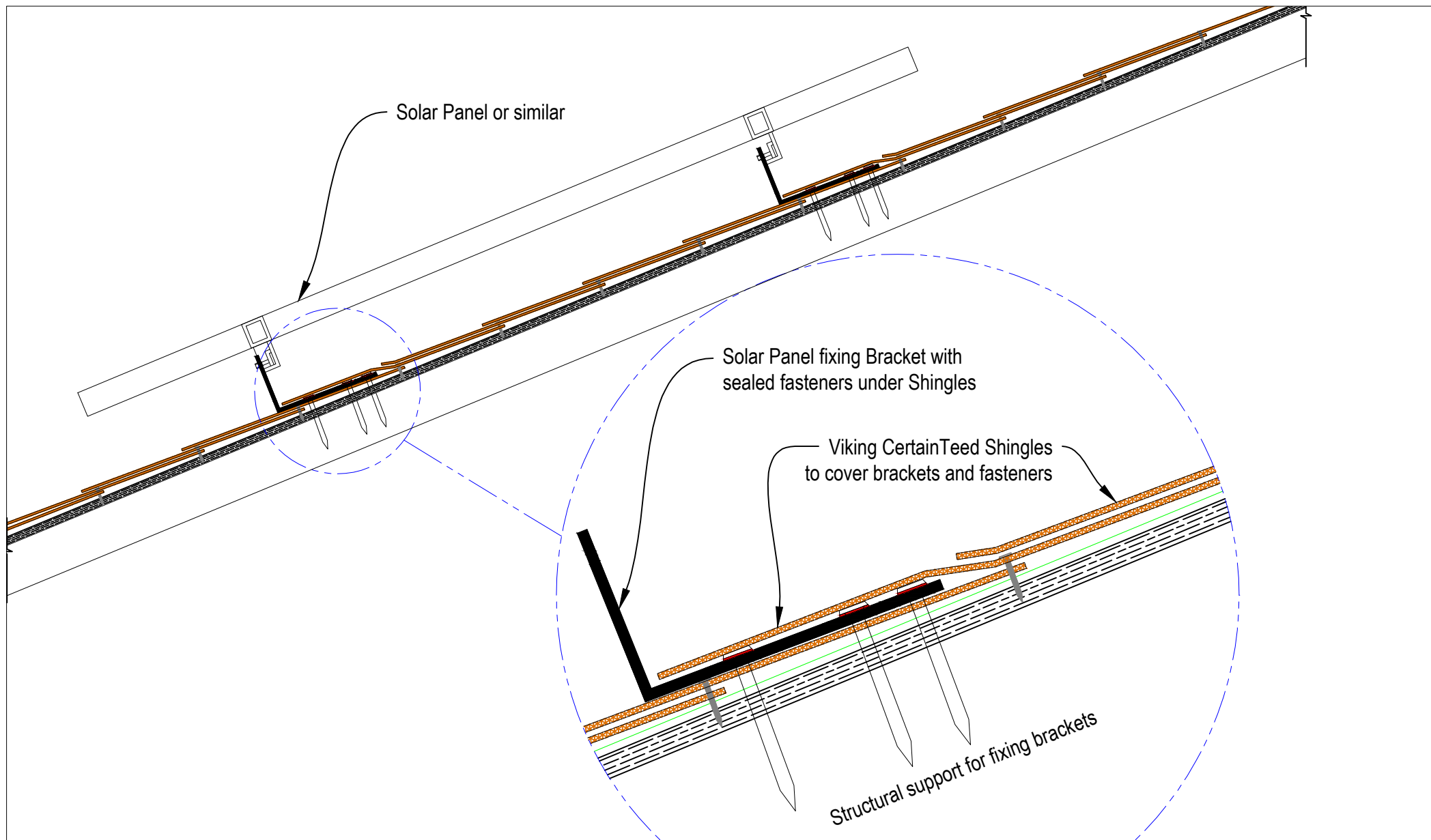
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 Viking CertainTeed Shingles Dormer to shingle junction Detail CT11		Substrate Indicative Only		INFORMATION ONLY		
				Not to Scale	DATE 17/11/2016	Detail Ref.
				DRAWN	Viking	CT11
						ISSUE A



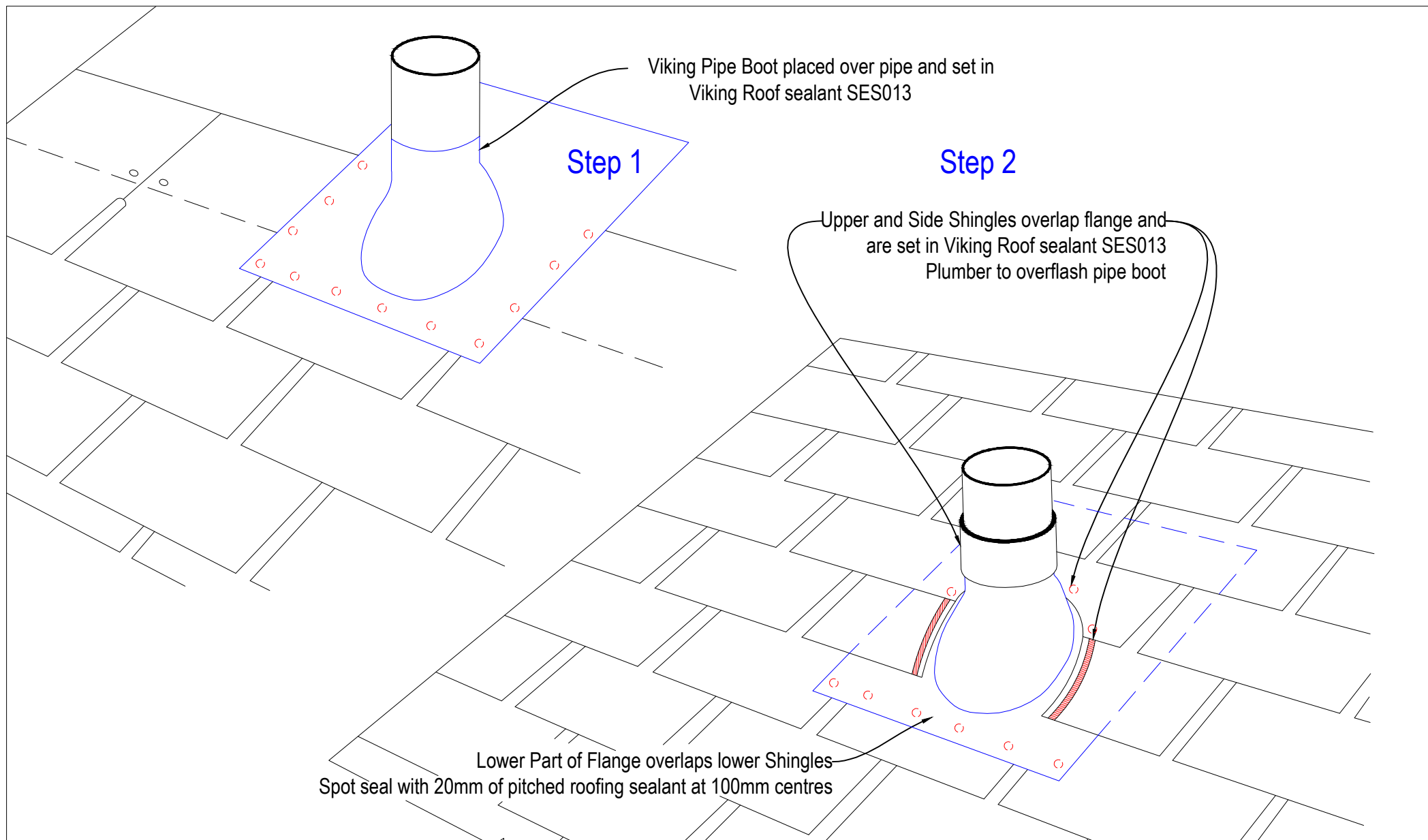


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Viking Roofspec Taking care of detail		Viking CertainTeed Shingles Alternative Chimney Diverter CT12b		INFORMATION ONLY			
				Not to Scale	DATE 17/11/2016	Detail Ref:	ISSUE
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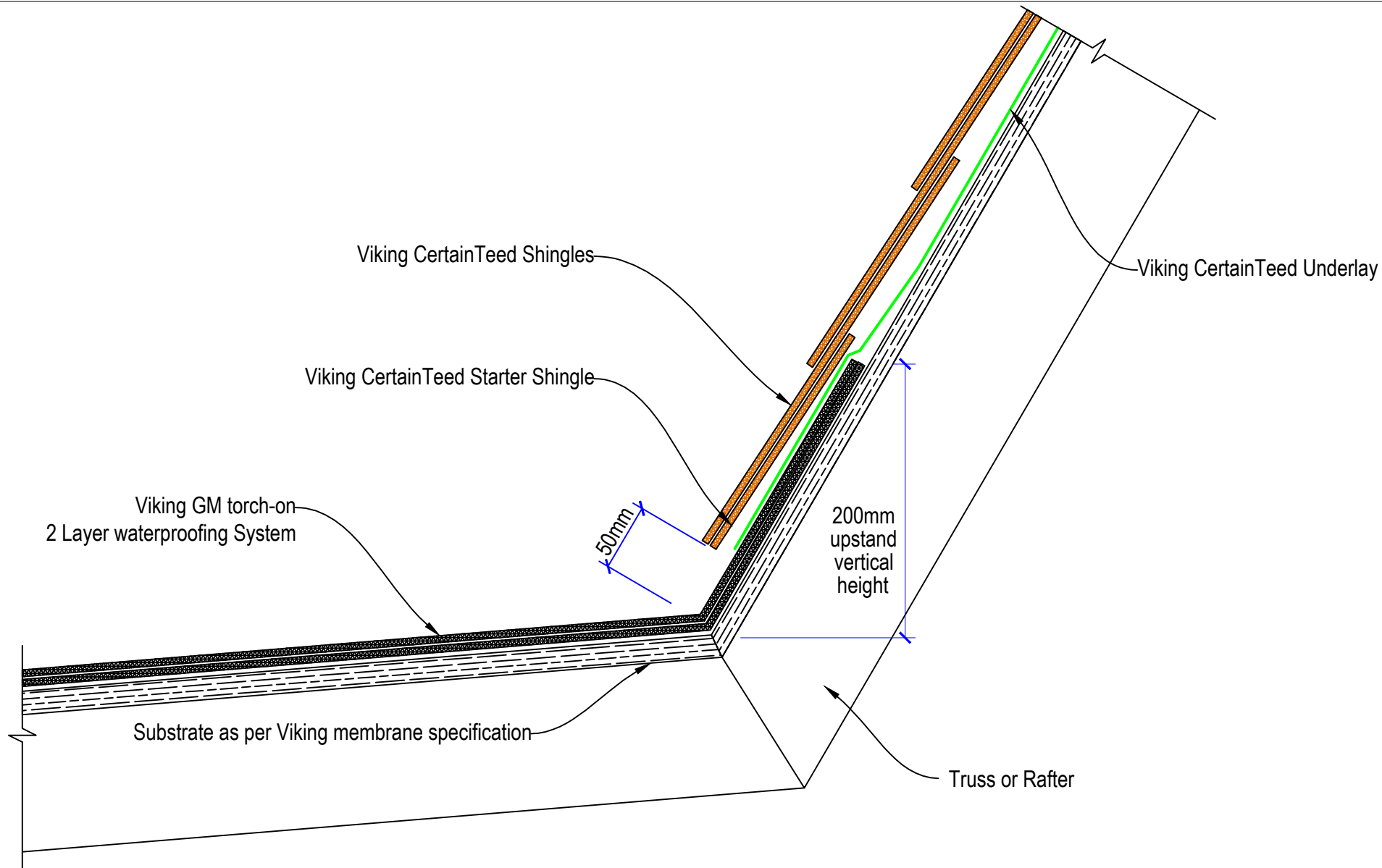




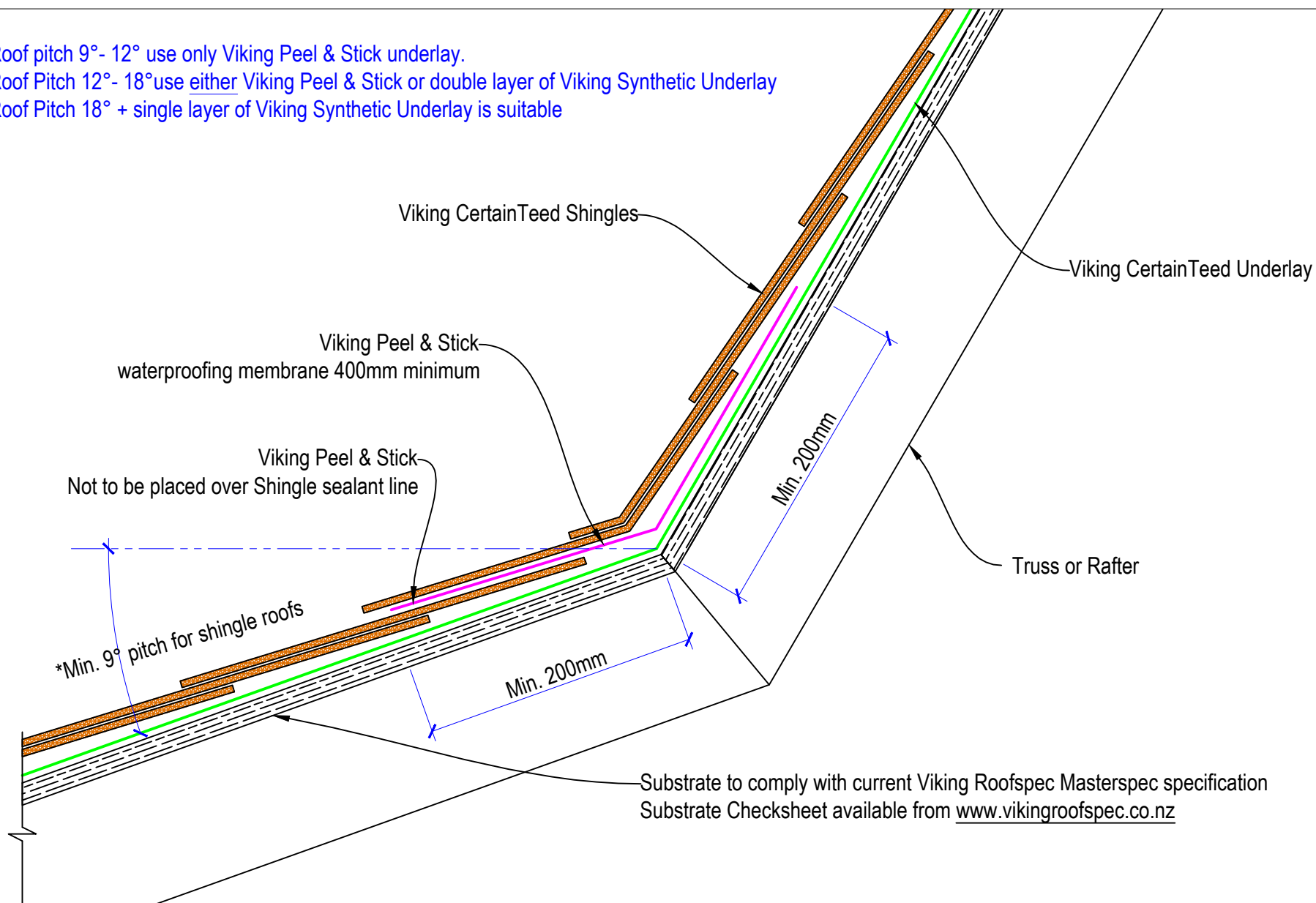
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Viking Roofs spec <i>Taking care of detail</i>		Viking CertainTeed Shingles Solar Panel Fixings CT14		INFORMATION ONLY		
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				DRAWN	Viking	CT14
		Substrate Indicative Only		ISSUE		
				A		



	DRAWING TITLE Viking CertainTeed Shingles Pipe Penetration Detail CT15	NOTES: Substrate Indicative Only	DRAWING STATUS INFORMATION ONLY <table border="1"> <tr> <td>Not to Scale</td><td>DATE 17/11/2016</td><td>Detail Ref.</td><td>ISSUE</td></tr> <tr> <td>DRAWN</td><td>Viking</td><td>CT15</td><td>A</td></tr> </table>	Not to Scale	DATE 17/11/2016	Detail Ref.	ISSUE	DRAWN	Viking	CT15	A
Not to Scale	DATE 17/11/2016	Detail Ref.	ISSUE								
DRAWN	Viking	CT15	A								

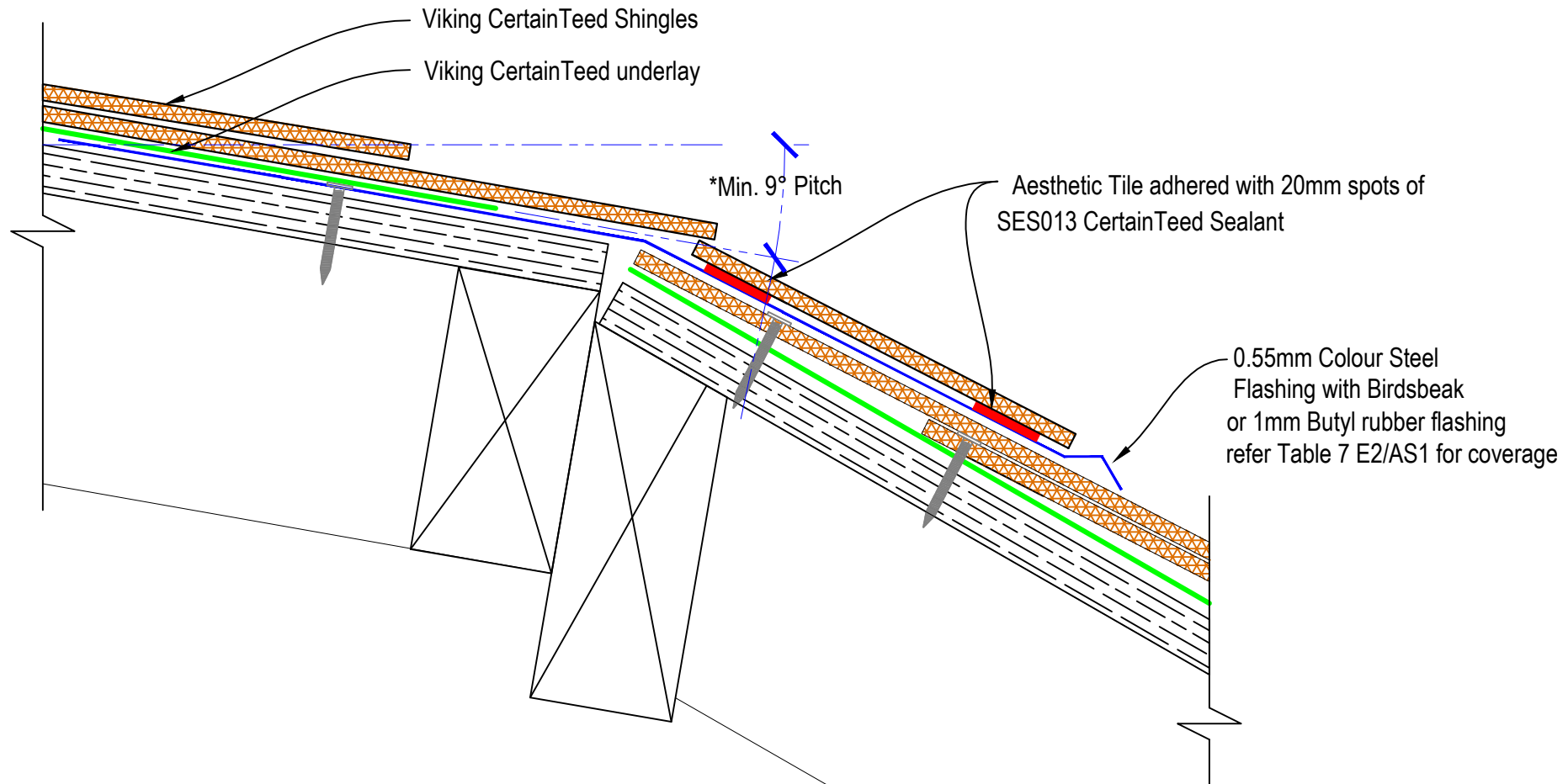


- * Roof pitch 9° - 12° use only Viking Peel & Stick underlay.
 Roof Pitch 12° - 18° use either Viking Peel & Stick or double layer of Viking Synthetic Underlay
 Roof Pitch 18° + single layer of Viking Synthetic Underlay is suitable

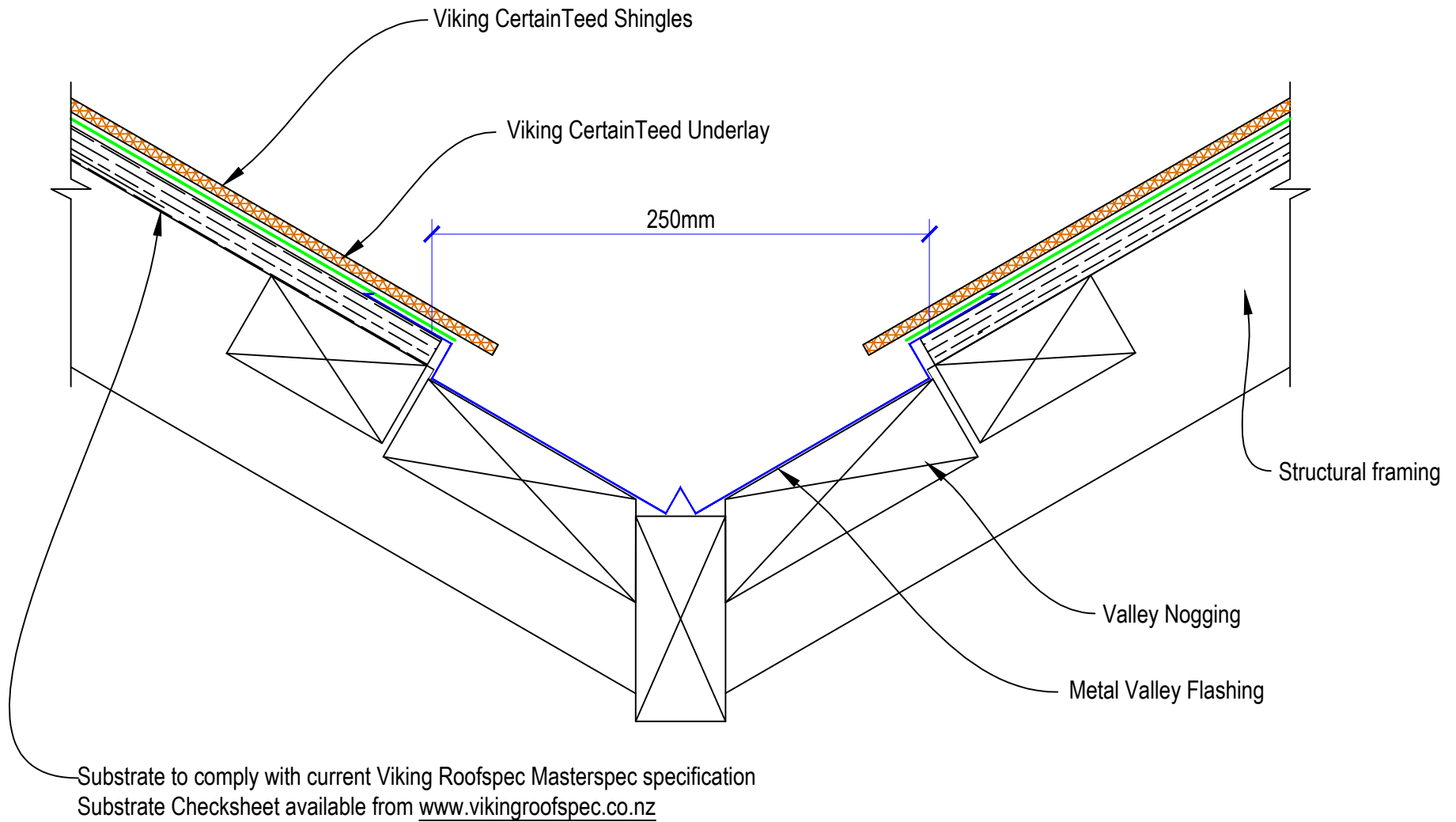


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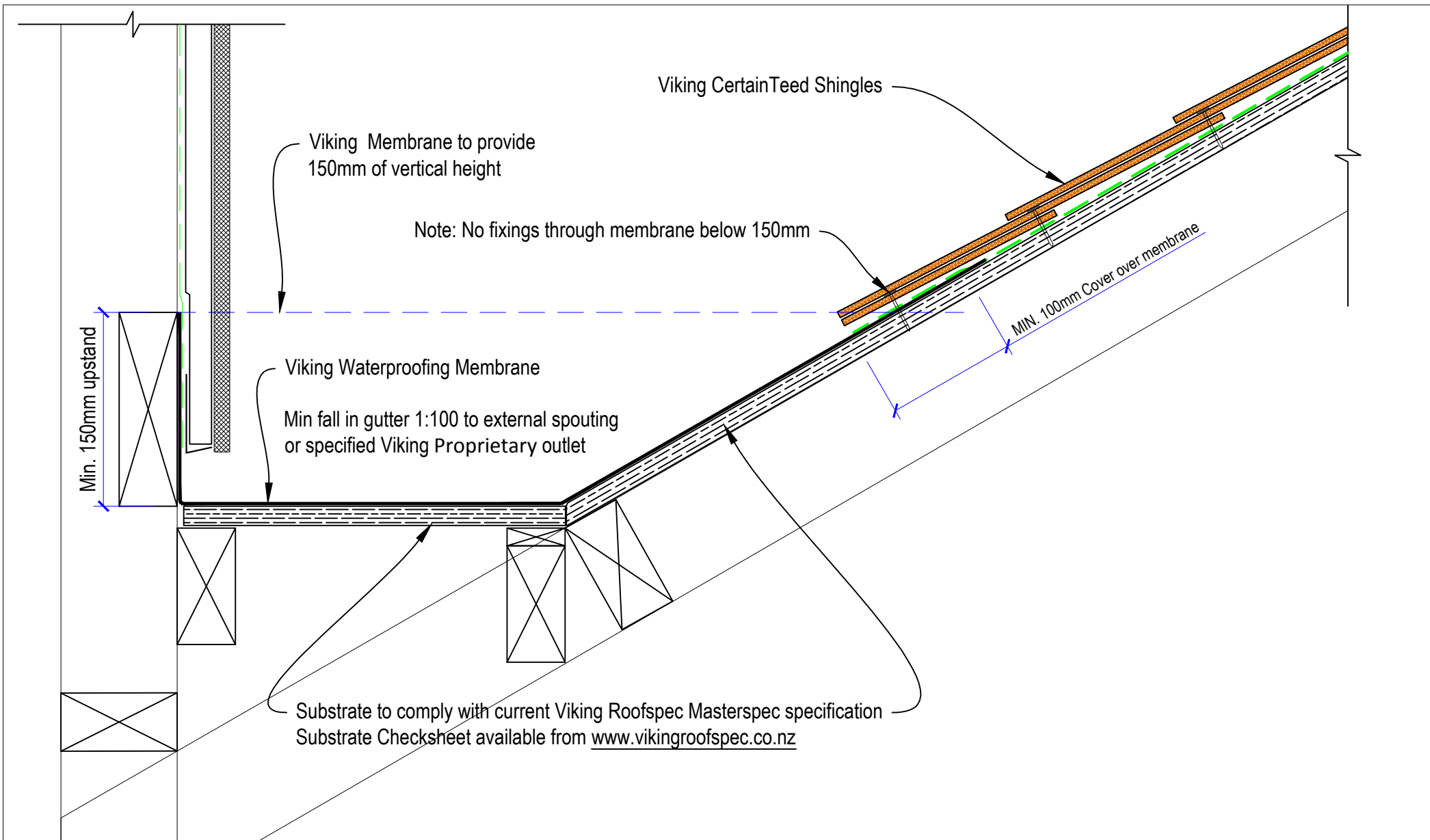
- *
 Roof pitch 9° - 12° use only Viking Peel & Stick underlay.
 Roof Pitch 12° - 18° use either Viking Peel & Stick or double layer of Viking Synthetic Underlay
 Roof Pitch 18° + single layer of Viking Synthetic Underlay is suitable



	DRAWING TITLE		NOTES:		DRAWING STATUS			
	Viking CertainTeed Shingles		Substrate Indicative Only		INFORMATION ONLY			
	Non-Vented Mansard / Change in Pitch CT18				Not to Scale	DATE 17/11/2016	Detail Ref:	ISSUE
					DRAWN	Viking	CT18	A



Viking Taking care of detail Roofspec	DRAWING TITLE	NOTES:	DRAWING STATUS			
	Viking CertainTeed Shingles Alternative Open Valley Detail CT19	Substrate Indicative Only	INFORMATION ONLY			
			Not to Scale	DATE 17/11/2016	Detail Ref:	ISSUE
			DRAWN	Viking	CT19	A



DRAWING TITLE		NOTES:		DRAWING STATUS		
Viking Roofspec Viking Taking care of detail		Viking CertainTeed Shingles Internal Gutter CT20		INFORMATION ONLY		
				Not to Scale	DATE 17/11/2016	Detail Ref.
				DRAWN	Viking	CT20
		Substrate Indicative Only				ISSUE A

NOTE:

This detail is to show a methodology for Saddle-flashings and kick-out diverters at junctions.

These Saddle-flashings are not supplied by Viking Roofspec as they are fabricated for specific junctions by others to fit various junctions and cladding needs.

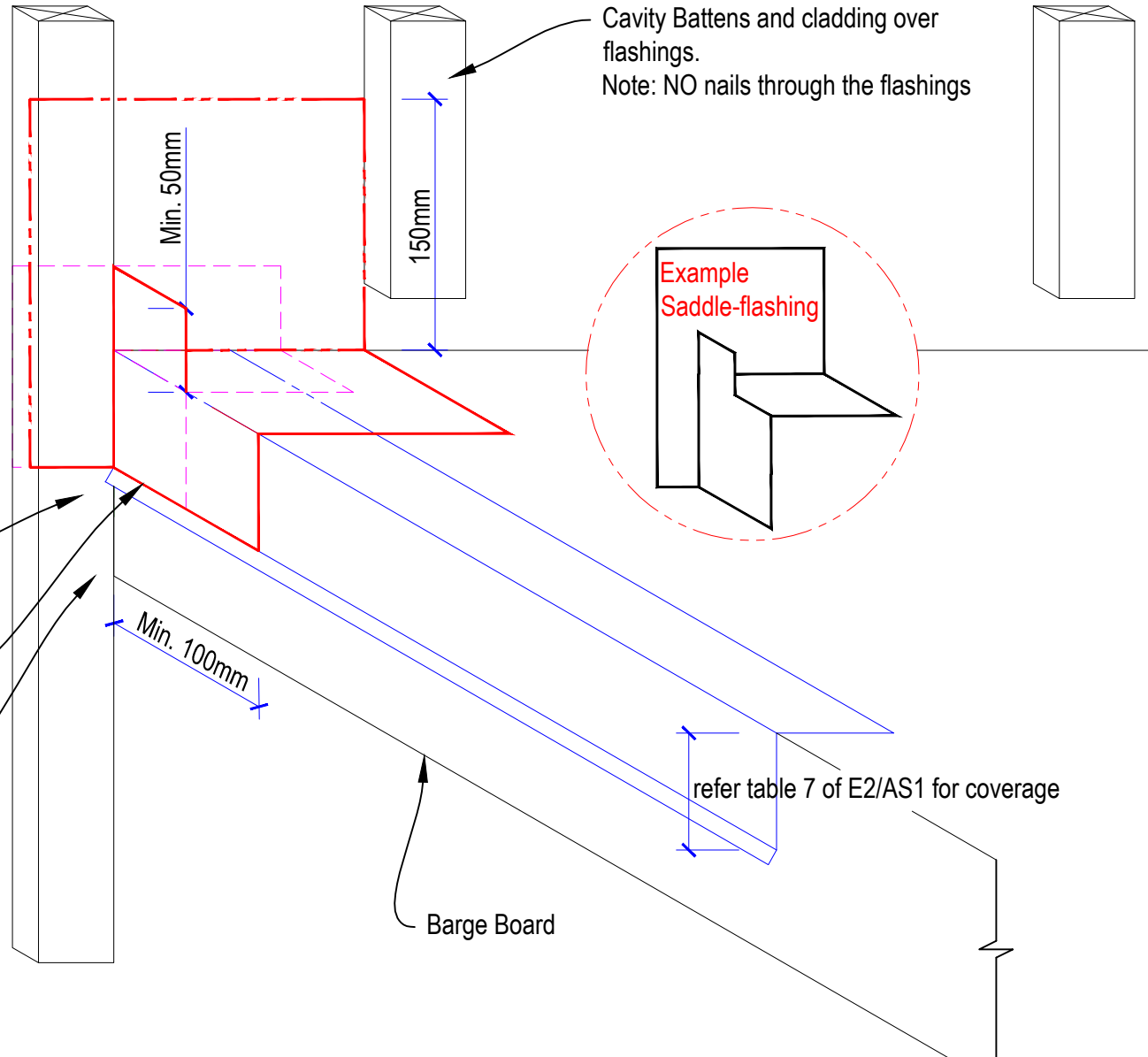
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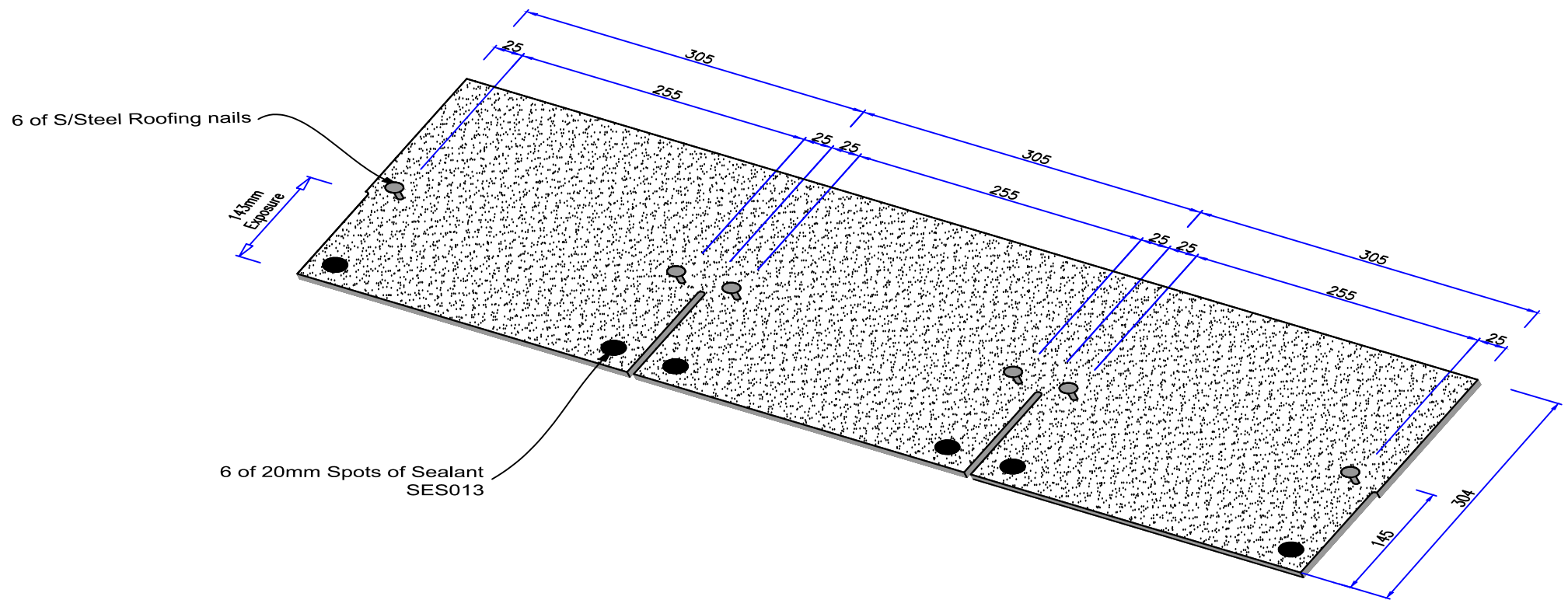
Refer Viking Typical details for vented apron details etc.

Stage 1 Flexible Flashing tape adhered to wall underlay at rear of cavity minimum 50mm to all surfaces

Barge Flashing

Step 3
Fabricated Saddle-flashing fitted over flexible flashing tape behind the cavity.
Size & depth of diverter to suit specified cladding preventing water ingress entering behind cladding and cavity





CertainTeed XT25 Very High wind fixing specification

DRAWING TITLE

CertainTeed XT25 Very High
wind fixing specification

NOTES:

1) All building Materials used must comply and be constructed in accordance with Current Building Codes and legislation.

DRAWING STATUS

Wind zone specification

Not to Scale	DATE 21/04/2021	Detail Ref:	ISSUE
DRAWN	Viking	Very High	A