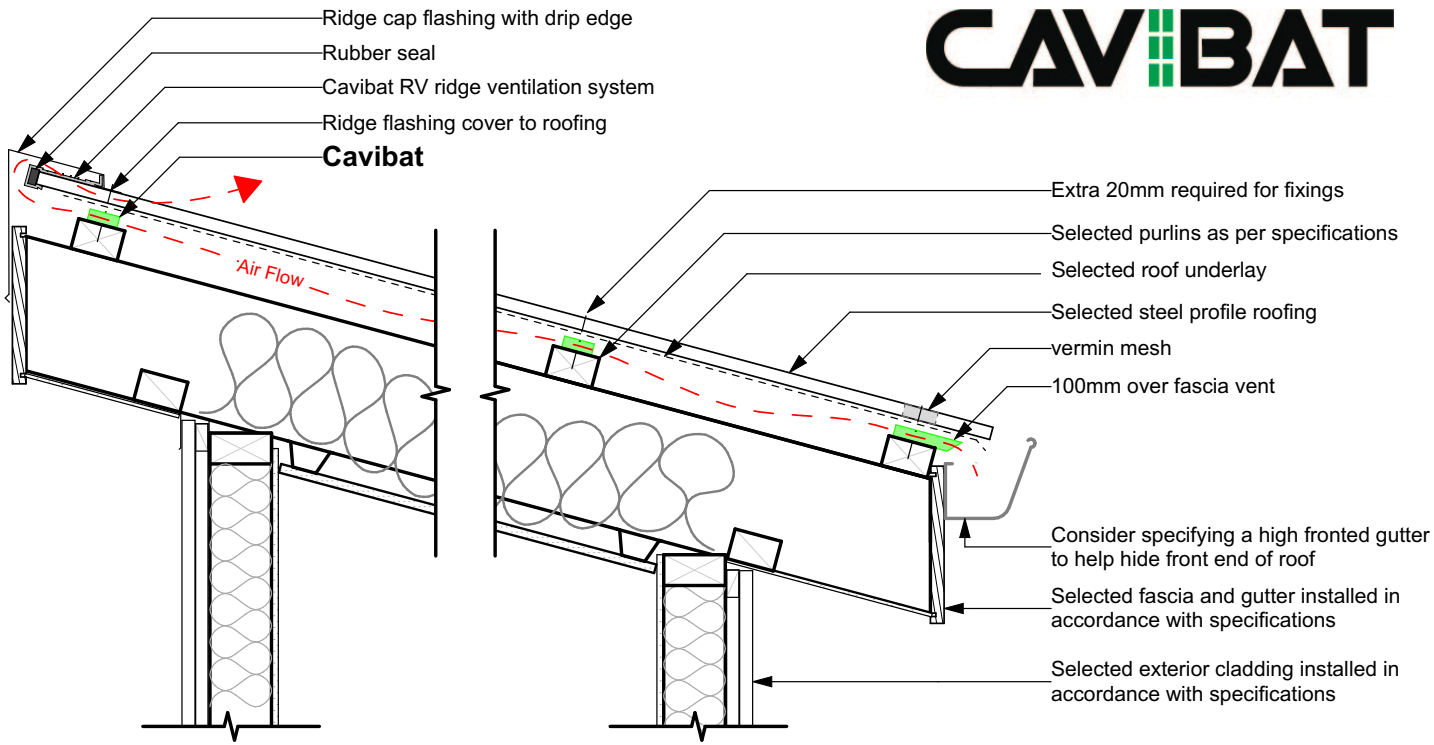


PROFILED STEEL ROOF CLADDING

CAVIBAT SKILLION ROOF VENTILATION SYSTEM

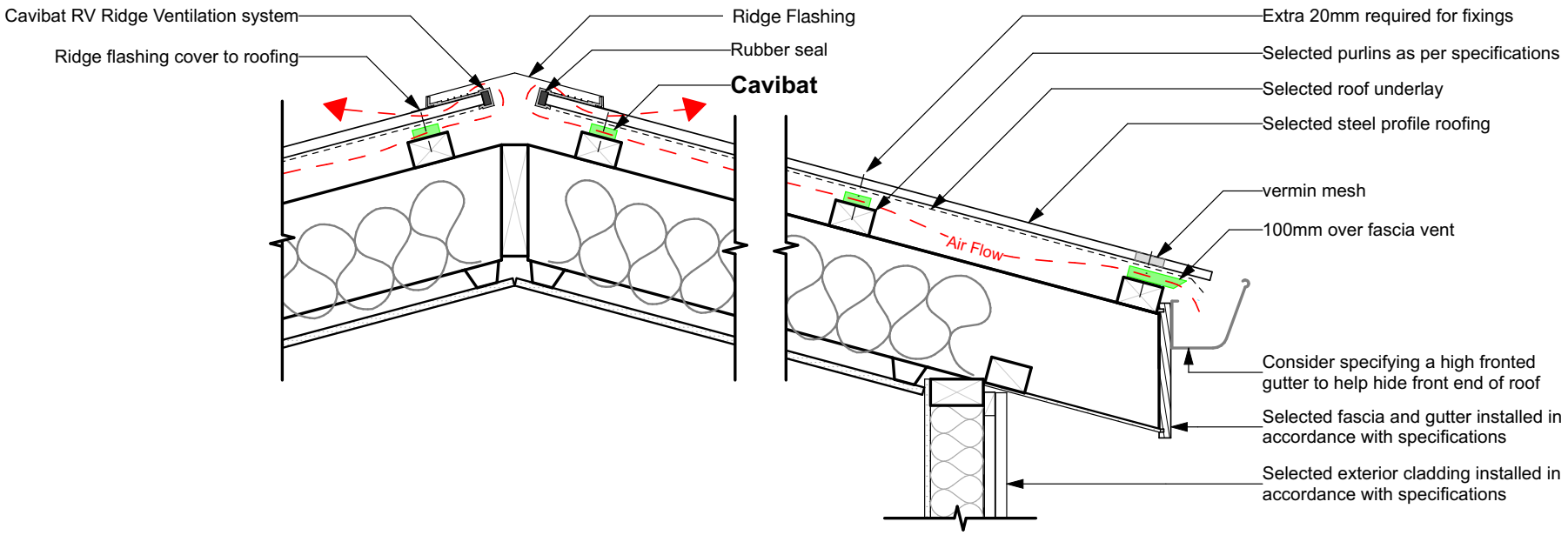
Note 1:
Eave flashing required where all of the following conditions are met
-Roof pitch less than 10º and,
-Soffit width less than or equal to 100mm and,
-Wind zone is Very High or greater.

Note 2:
A 25 mm minimum clearance is required between the insulation and any non-rigid roof underlay.

Note 3:
This is a suggested method of ventilation. Overall design and dimensions are the responsibility of the designer in compliance with the New Zealand Building Code.

SCALE 1:10 @ A4

Version:1 1/10/26



PROFILED STEEL ROOF CLADDING

CAVIBAT ROOF VENTILATION SYSTEM

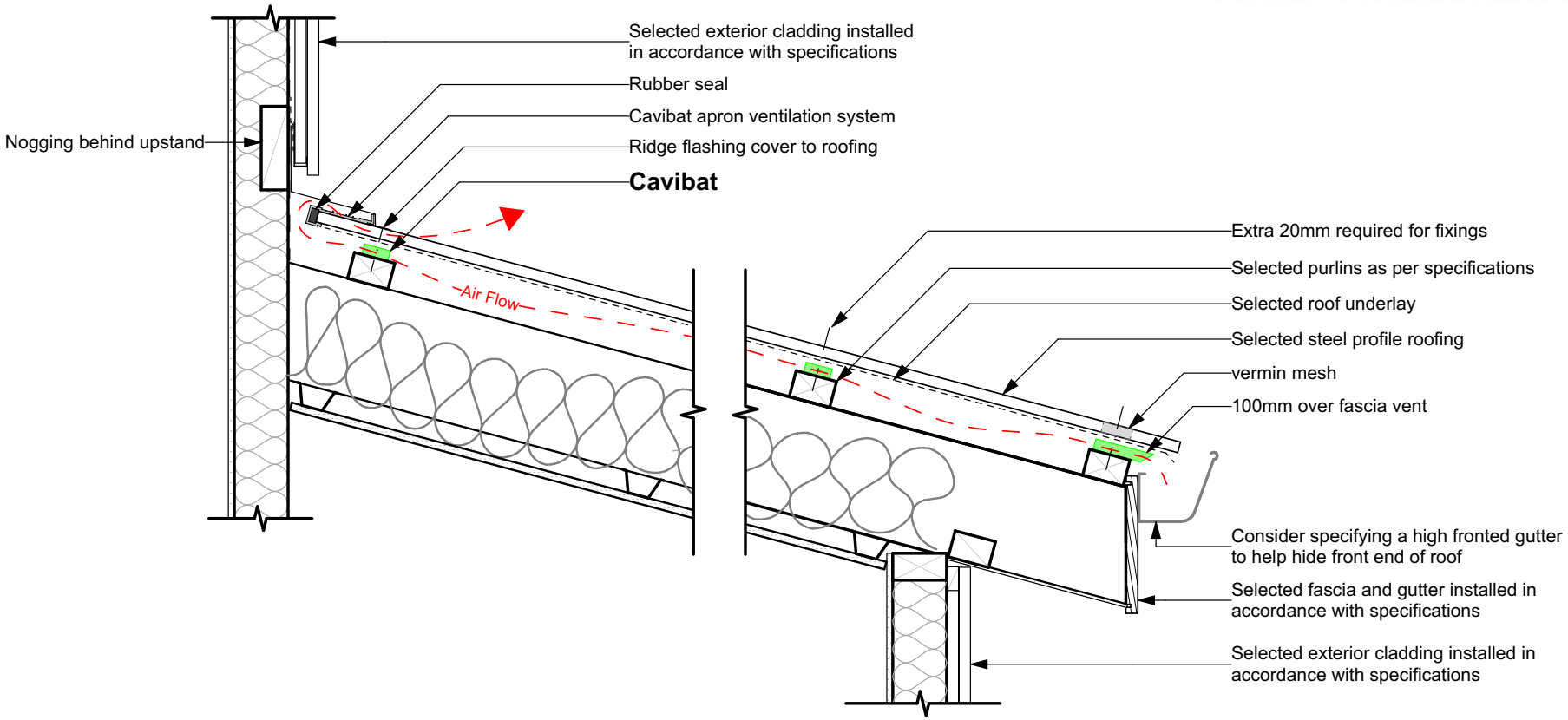
Note 1:
Eave flashing required where all of the following conditions are met
-Roof pitch less than 10º and,
-Soffit width less than or equal to 100mm and,
-Wind zone is Very High or greater.

Note 2:
A 25 mm minimum clearance is required between the insulation and any non-rigid roof underlay.

Note 3:
This is a suggested method of ventilation. Overall design and dimensions are the responsibility of the designer in compliance with the New Zealand Building Code.

Version:1 1/10/26

SCALE 1:10 @ A4



PROFILED STEEL ROOF CLADDING

CAVIBAT APRON ROOF VENTILATION SYSTEM

Note 1:
Eave flashing required where all of the following conditions are met
-Roof pitch less than 10º and,
-Soffit width less than or equal to 100mm and,
-Wind zone is Very High or greater.

Note 2:
A 25 mm minimum clearance is required between the insulation and any non-rigid roof underlay.

Note 3:
This is a suggested method of ventilation. Overall design and dimensions are the responsibility of the designer in compliance with the New Zealand Building Code.

SCALE 1:10 @ A4

Version:1 1/10/26