

PROFILED STEEL ROOF CLADDING Ventilated Fascia - Roof Eave - 25° (10,000mm<sup>2</sup> lin/m)

THIS IS A SUGGESTED METHOD OF VENTILATION BUT THE OVERALL DESIGN AND DIMENSIONS ARE THE RESPONSABILITY OF THE DESIGNER IN COMPLIANCE WITH THE NZ BUILDING CODE.

## Figure 13

Steel Longrun 25º - Roof Eave G1200N + G502 + VB10 + G1275 Scale 1:10

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