



SECTION - VERTICAL CLADDING

Scale 1:5

VENT SYSTEMS Ventilated Cavity Batten - VB20 WALL

SECTION - HORIZONTAL CLADDING

Scale 1:5

VENT SYSTEMS Ventilated Cavity Batten - VB20 WALL

VENT SYSTEMS Ventilated Cavity Batten VB20 WALL run horizontally or vertically

Timber or Steel wall framing

External wall cladding

Air cell insulation vapour permeable sarking complying with AS4200.1

VENT SYSTEMS Ventilated Cavity Batten VB20 WALL run horizontally (insect proof)

Concrete floor slab

Metal flashing

Paving

Air flow

20

THIS IS A SUGGESTED METHOD OF VENTILATION BUT THE OVERALL DESIGN AND DIMENSIONS ARE THE RESPONSIBILITY OF THE DESIGNER IN COMPLIANCE WITH THE NCC, INDIVIDUAL STATES REQUIREMENTS AND AS3959 IN BUSH FIRE PRONE AREA'S.

SECTION - BASE OF CLADDING

Scale 1:5

VENT SYSTEMS Ventilated Cavity Batten - VB20 WALL

FIGURE 15
EXTERNAL CLADDING TO WALL FRAMING

VENT SYSTEMS VENTILATED CAVITY BATTEN - VB20 WALL

