



# EzPanel

LIGHTWEIGHT CONCRETE CLADDING SYSTEM



Breather type building wrap as installed by builder over flashing upstand

20mm cavity

50mm EZpanel

Discontinuous horizontal 50mm x 21mm EPS battens on 15° slope and no more than 100mm in length as required for fixing.

EZpanel proprietary punched base bead

Flashing must extend a minimum of 75mm behind cladding and must be taped onto building wrap with Protecto Tape (or similar) by builder

35mm

Selected roofing with stopend

Refer to E2/AS1 Table 7 for flashing cover requirements

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Note: Punchings in base bead provide ventilation openings of 1000mm<sup>2</sup> per lineal meter

## 10A

SCALE: 1:2

## ROOF / WALL DETAIL

50mm EZpanel - 20mm cavity with EPS Battens