



1. Metal flashing dressed under cement flashing/roof tiles:
c.f. traditional lead flashing
2. Continuous seal between metal flashing & verge trim
3. Male/female verge trim profiles:
 - 3.1. Mechanically fixed to brickwork – resists wind uplift
 - 3.2. Telescopic (male/female) fit eliminates need for joint clips
 - 3.3. Face width min. 40 mm

DRAWING TITLE: Scenario3–SolutionA Gable verge following apex (Flush Verge)

DRAWING No: EP-065

DATE: 09-02-2022

SCALE: NTS

REFERENCES:



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