Flexible underlay continuous around corner Stria[™] Cladding/ Oblique[™] Weatherboard Polyethylene DPC flashing stapled to framing. Minimum cover to be 100mm each side. Timber cavity batten as per E2/AS1 Fixing as per technical specification Seal back of fibre cement sheet 150mm minimum 50mm nominal Full height timber block to suit Flexible adhesive 2mm typilcal gap Site cut edges to be primed prior to installation. For Stria[™] Cladding and ∕ Oblique[™] Weatherboard apply flexible sealant to lap edge during installation Flexible adhesive

Selected brick or block veneer





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EXTERNAL CORNER JUNCTION BETWEEN STRIA™ CLADDING/OBLIQUE™ WEATHERBOARD AND BRICK

Cladding Junction Detail

FIGURE: 24