CHECK KERB - Timber - Welted Drip

Raise open perimeter check kerb, using treated timber, to give an upstand height of 40mm above the surface of the completed waterproofing and provide an insulation stop. Inner face of kerb to be chamfered to a 45° angle, using either profiled timber or tilt Fillets.

When raising perimeter check kerbs, consideration must be given to the external appearance of the building & the potential requirement for fascia boards or trims with increased depth & or additional cladding sections to be used. It is suggested that guidance is sought from the client & allowance made for this aspect prior to commencing the contract.

Fix 25mm x 50mm treated timber batten to the outer edge to form drip batten.

Apply sufficient coats of the specified BÖRNER Prime Coating to the detail.

Apply the specified BÖRNER Vapour Control Layer to the primed upstand & dressed to link with the Underlayer by 50mm minimum.

Apply the specified PIR Insulation to the Vapour Control Layer, to be bonded as per BÖRNER Specification Proposal.

Apply the specified waterproofing detailing fully bonded to the detail, lapped and fully sealed onto the main area as indicated.

Install felt drips using 75mm (minimum) x 6mm plywood drip former, mechanically fastened to the treated welted drip batten. Form welted drip in the specified Cap Sheet to outer edge, lapped and fully sealed onto the main area as indicated.

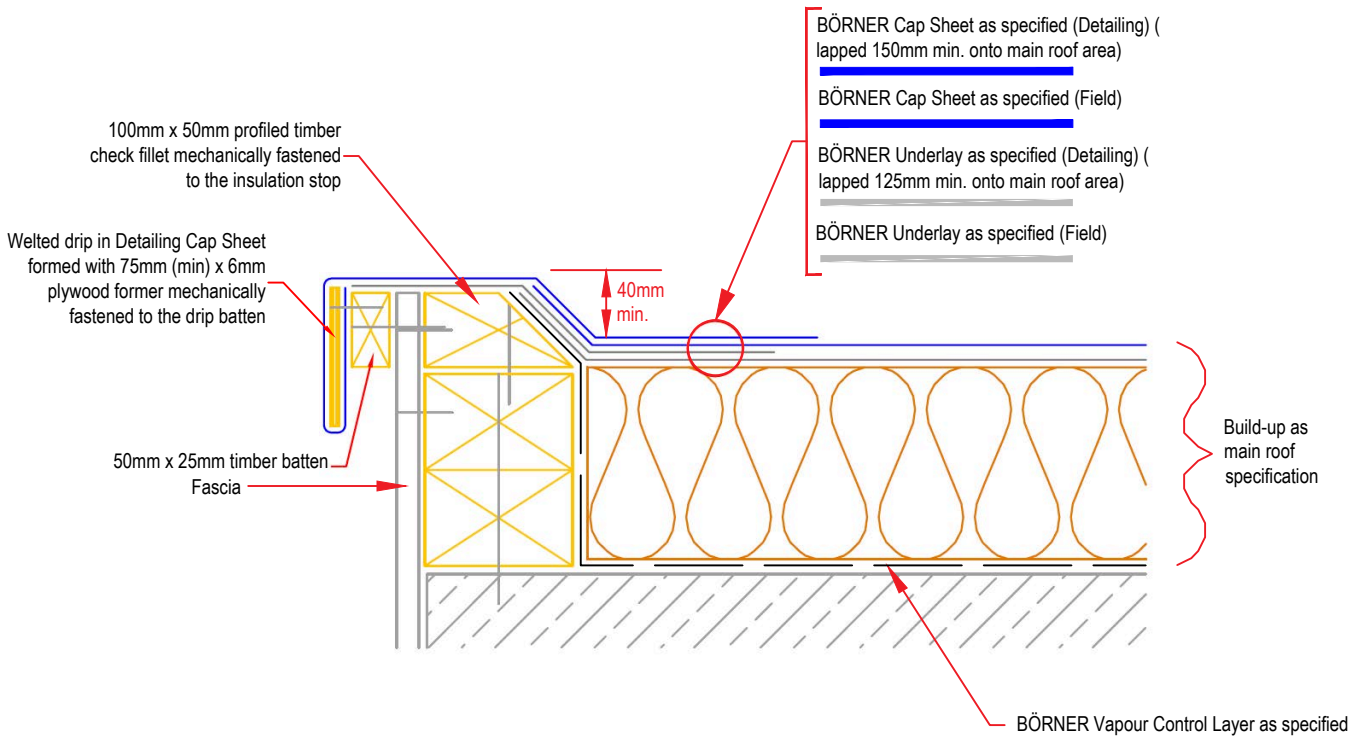
NOTES:

All details to be installed in accordance with BS8217, BS6229, and BÖRNER recommendations. All

waterproofing detailing must be undertaken as two layers and as separate items.

All surfaces must be clean, dry, and suitably prepared to accept the waterproofing system.

During the application of all bitumen membranes a visible bead of bitumen must be exuded from all side and end laps.



Standard Detail

Drawing Title:			Drawing No.
Check Kerb - Timber - Welted Drip			C1
Date: 2018	Notes / Revisions:	Scale: NTS	Drawn By: BÖRNER

BÖRNER. Systematically sealed.
Email: info@borner.ie