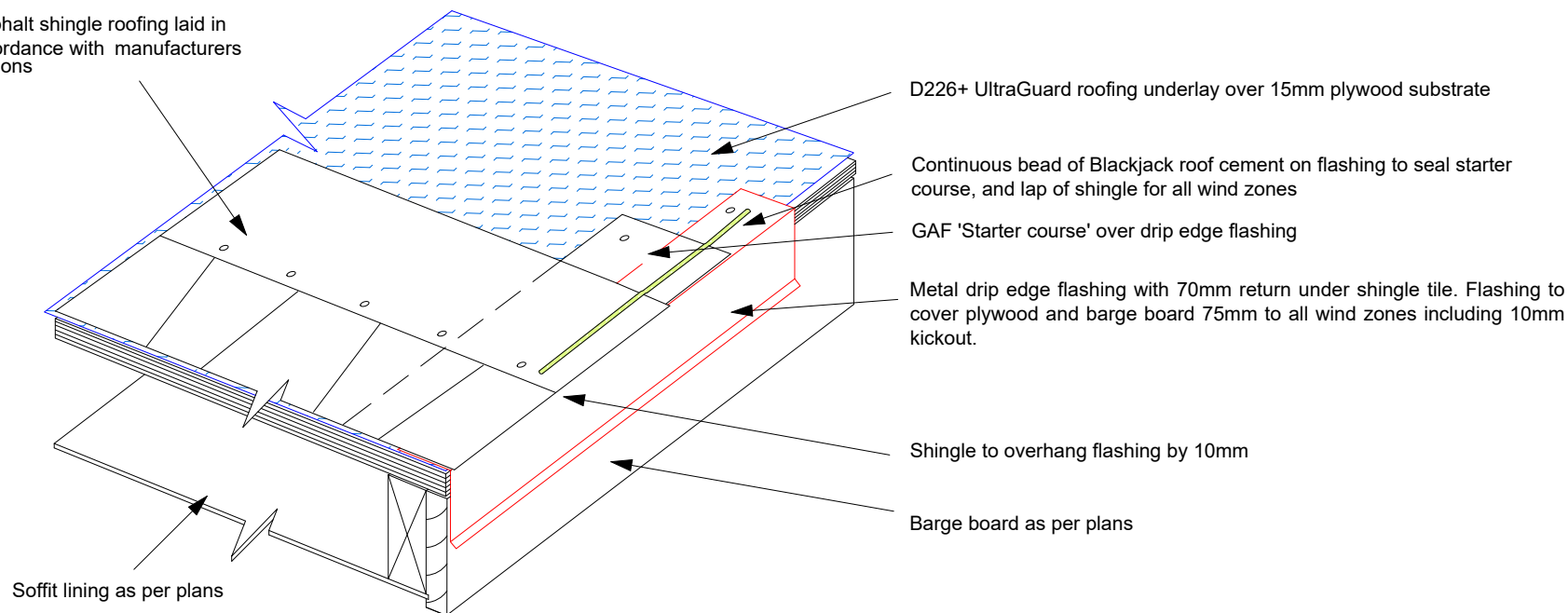


'GAF' Asphalt shingle roofing laid in strict accordance with manufacturers specifications



D226+ UltraGuard roofing underlay over 15mm plywood substrate

Continuous bead of Blackjack roof cement on flashing to seal starter course, and lap of shingle for all wind zones

GAF 'Starter course' over drip edge flashing

Metal drip edge flashing with 70mm return under shingle tile. Flashing to cover plywood and barge board 75mm to all wind zones including 10mm kickout.

Shingle to overhang flashing by 10mm

Barge board as per plans

Soffit lining as per plans

SHINGLE ROOF BARGE END

Scale: N.T.S.

Notes:

Any gaps between the plywood and barge board greater than 10mm require a 100mm deep flashing to cover the barge board and gap between the plywood.

Alternatively suitable seam tape, GAF WeatherWatch or window tape or GAF Seam tape to seal plywood to barge junction.