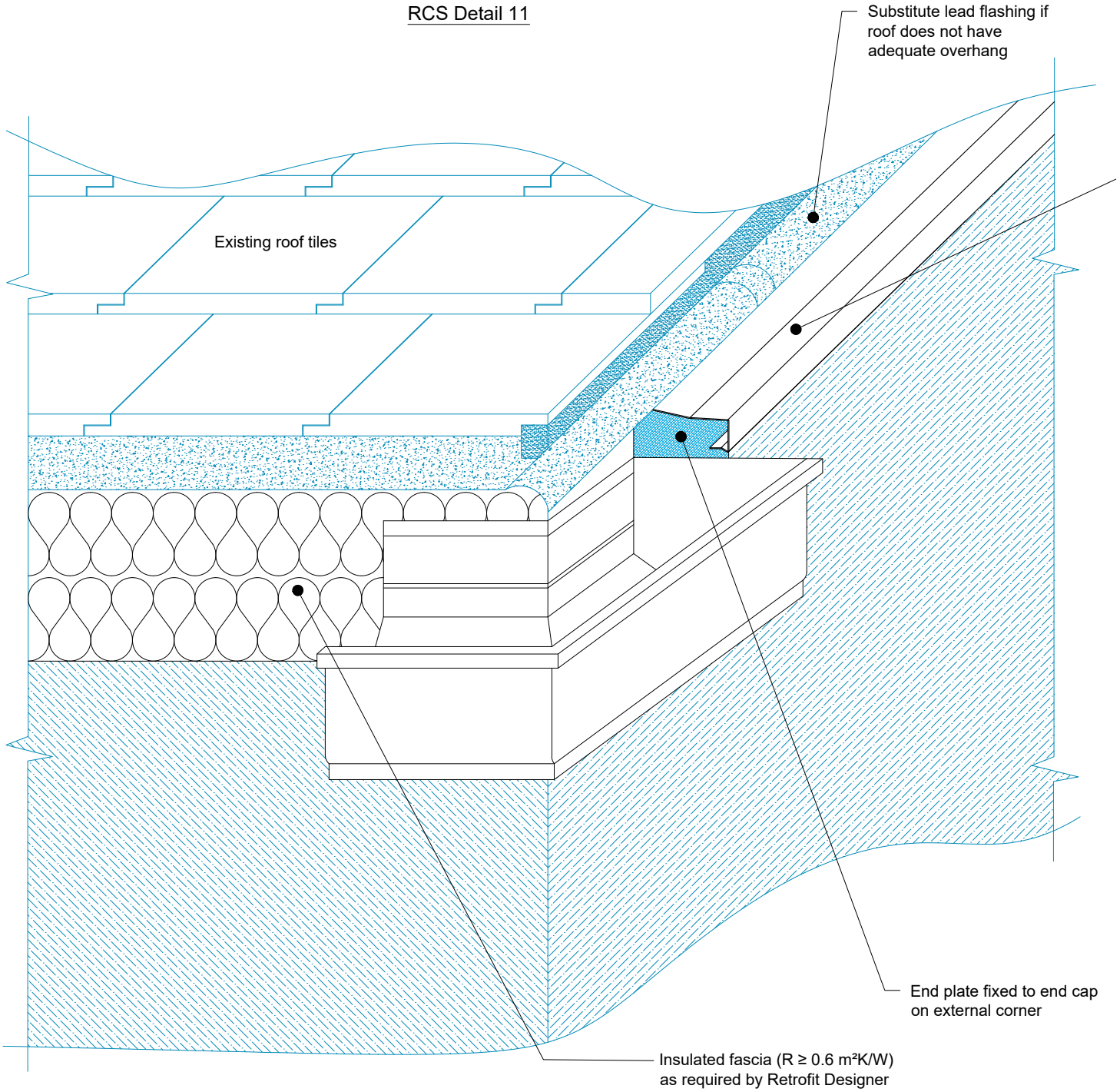
- Thermal Bridge mitigation (R ≥ 0.6 m²K/W) as per Retrofit Designer requirements.
- Multiple layers of water-ingress prevention.
- Integrated system (backed by thermal insulation as required)
- Water-tight connections with silicone sealant and waterproof membrane to provide primary and secondary seals.
- Membrane to be sloped to provide drainage away from building.
- Joints in verge profile to be offset by min. 100mm from joints in membrane.
- Double sealed between render abutment and membrane under verge profile
- Lead replacement flashing securely fixed as per manufacturers recommendations into masonry
- Gutter downpipes installed in front of system so no requirement for swan neck boxes

RCS Detail 11



benx
the future of façades
sps envirowall
RCM
Benx Ltd, Lonsdale Chambers,
Lonsdale Street,
Stoke-on-Trent
Staffordshire
ST4 4BT
Telephone: 0845 130 0983
Email:
technicalservices@benx.co.uk

REV	DATE	NOTE	BY
A	13/06/24	First issue	AG

STATUS: INFORMATION

PROJECT: PAS 2035 - RCS Detail 11

ISO No: 5225_EPS

DRAWING No: TD-WS1-PAS-M-EPS-R-019

DESCRIPTION: Verge to Eaves connection

DRAWN: AG

CHECK: JT

NTS@A4

DATE: Jun 24

REV: A