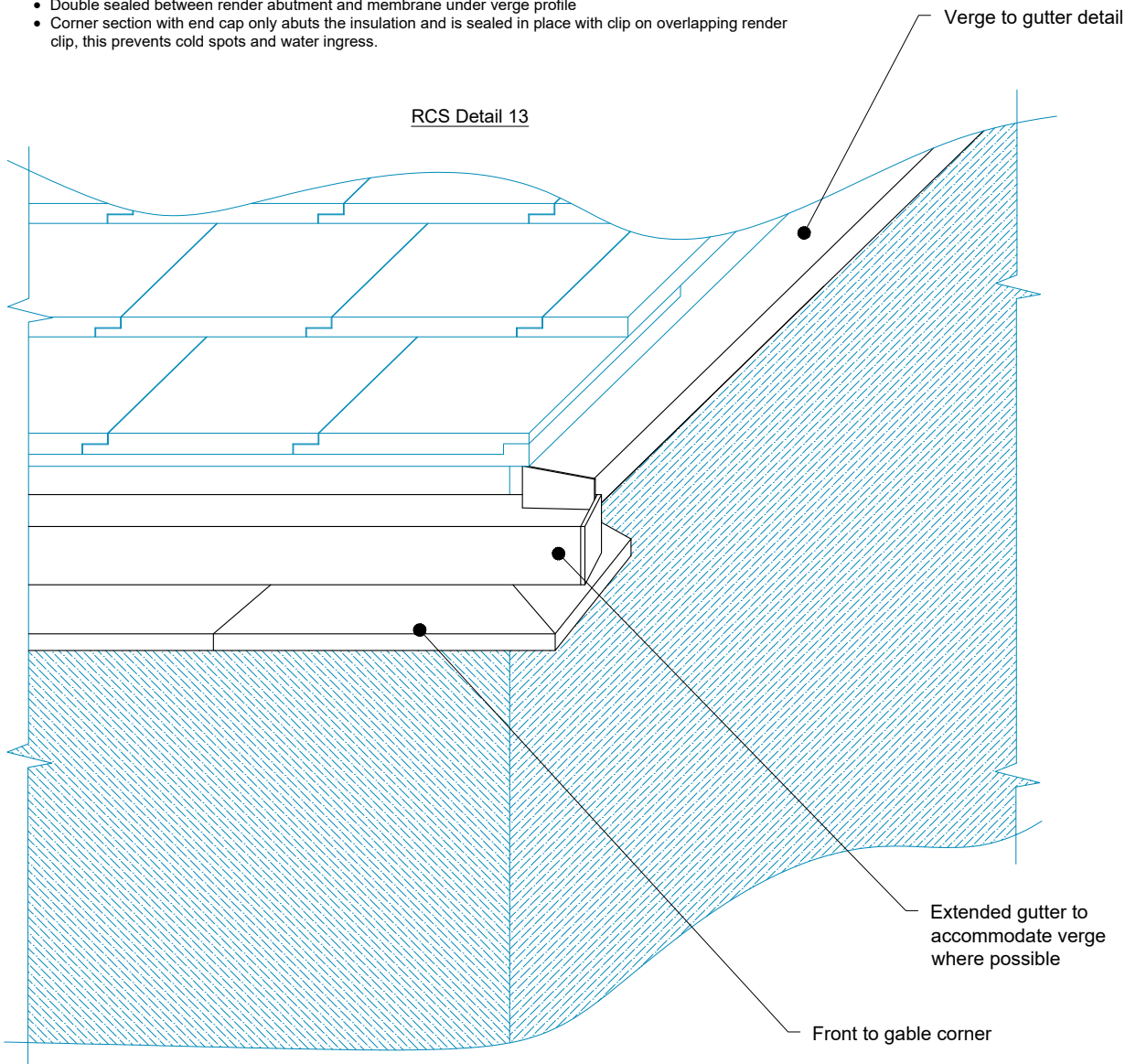


- Formed corner to be insulated and installed before gutter section.
- Verge unions to overlap by 40mm
- Mechanically fixed behind gutter section
- Available with insulation to help reduce the thermal transition.
- Water-tight connections with silicone sealant and waterproof membrane to provide primary and secondary seals. Joints in verge profile to be offset by min. 100mm from joints in membrane.
- Double sealed between render abutment and membrane under verge profile
- Corner section with end cap only abuts the insulation and is sealed in place with clip on overlapping render clip, this prevents cold spots and water ingress.



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REV	DATE	NOTE	BY	STATUS:	INFORMATION	DRAWN:
A	13/06/24	First issue	AG	PROJECT: PAS 2035 - RCS Detail 13	ISO No: 5225_EPS	AG
				DRAWING No:	TD-WS1-PAS-M-EPS-R-019	CHECK: JT
				DESCRIPTION:	Front elevation eaves to gutter connection	NTS@A4
						DATE: Jun 24
						REV: A