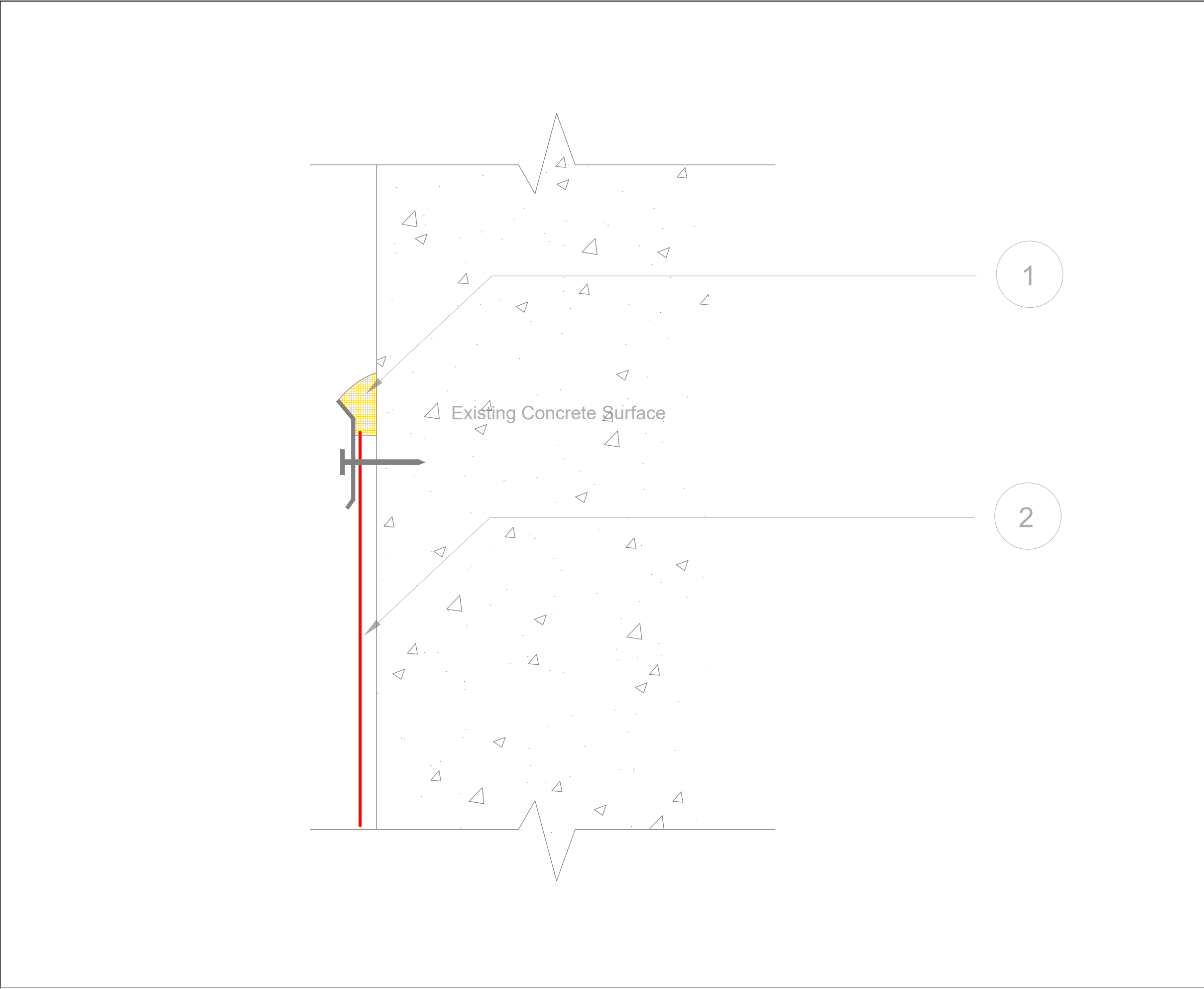




This drawing provides general technical guidance based on Tremco CPG Australia’s knowledge and experience at the date of issue. Products must be selected and installed in accordance with current Tremco documentation, applicable Australian Standards, the NCC and project-specific requirements. Final design, detailing and suitability remain the responsibility of the relevant project professionals and contractor. Tremco reserves the right to update this information without notice. Supply is subject to Tremco’s applicable terms, conditions, warranties and exclusions.

TITLE:

TREMproof FBM Plus: Mechanical Termination
Typical

NOTE:

- Illustrative Purposes Only
- Not to Scale

Drawn By:	SP
Checked By:	LG
Revision No.:	0
Date:	21/09/2026

POS	DESCRIPTION	INDEX
1	Dymonic 100/ TREMstop Hydromastic	
2	TREMproof FBM Plus	

Note:
TREMproof FBM Plus to be positively mechanically terminated using a continuous termination bar/pressure flashing fixed to sound concrete. Seal the upper edge continuously with Dymonic 100 or TREMstop Hydromastic. Final termination height and interface with adjacent construction to project requirements.



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