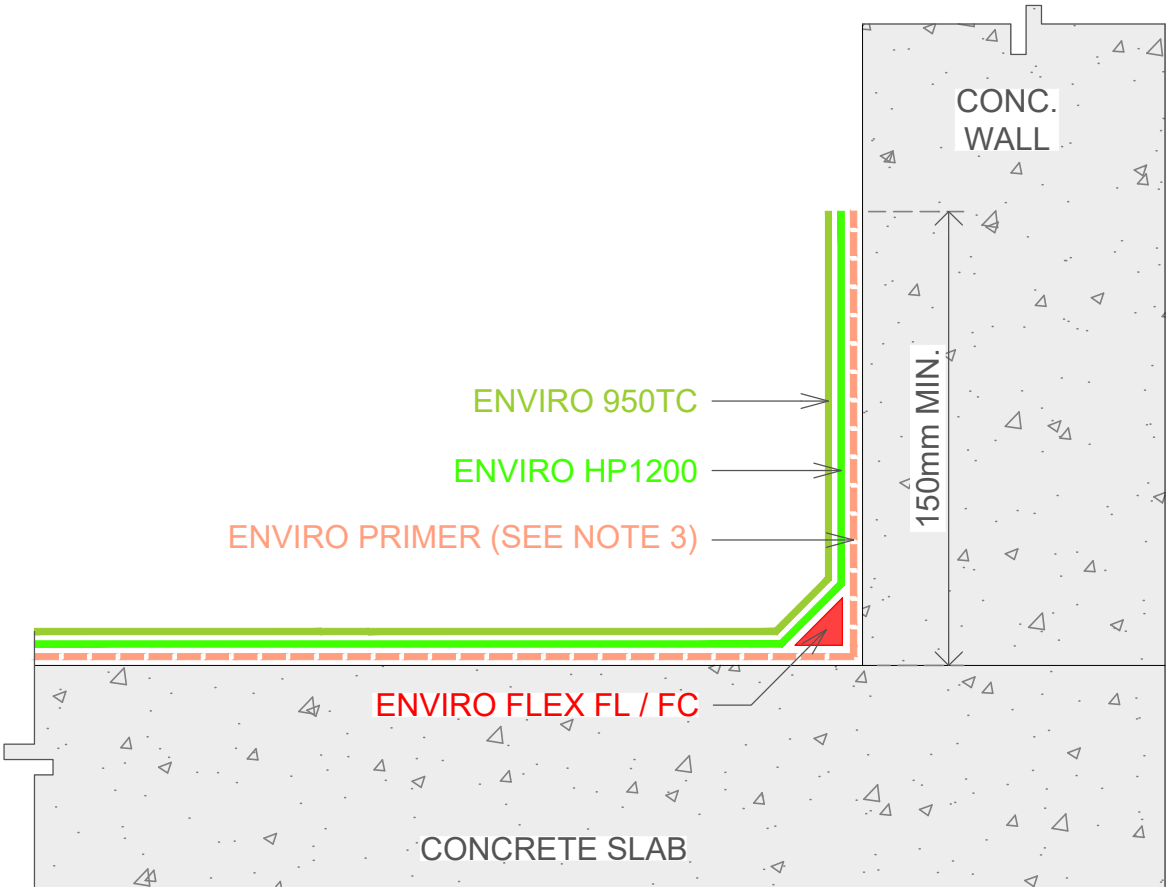


NOTES:

- 1. THIS DETAIL IS TO BE USED IN CONJUNCTION WITH ENVIROSYSTEMS' RELEVANT PRODUCT SPECIFICATIONS, APPLICATION METHODOLOGIES & RELATED APPROVED DETAILS.
- 2. ANY EXPANSION JOINT MOVEMENT TOLERANCES TO BE CONFIRMED BY RELEVANT CERTIFYING PRACTITIONER, AS BEING ACCEPTABLE GIVEN THE PRODUCTS STATED CAPABILITIES.
- 3. PRIMER TO BE DETERMINED DEPENDING ON SUBSTRATE AND ENVIROSYSTEM PRIMER SELECTION TABLE AND/OR PRODUCT DATA SHEET.
- 4. IF THE MEMBRANE SYSTEM IS TO BE EXPOSED TO UV OR TRAFFIC, A COMPATIBLE TOPCOAT IS REQUIRED TO BE INSTALLED OVER THE MEMBRANE.



1 UPTURN TERMINATION DETAIL (EXPOSED)
SCALE NTS

ENVIROSYSTEMS TYPICAL DETAILS	DWG REF: WP AB HP1200 - UPTURN TERMINATION DETAIL (EXPOSED)				WATERPROOFING TECHNOLOGIES PTY LTD (TRADING AS ENVIROSYSTEMS) ARE MANUFACTURERS OF CONSTRUCTION CHEMICALS SUCH AS WATERPROOFING MEMBRANES AND EPOXIES. THE INFORMATION CONTAINED WITHIN THIS DOCUMENT IS A SUGGESTED INSTALLATION METHODOLOGY ONLY AND DOES NOT CONSTITUTE DESIGN ADVICE. ENVIROSYSTEMS RECOMMEND THAT A RELEVANT CERTIFYING PRACTITIONER SHOULD SIGN OFF ON PROJECT DESIGN BEFORE BEING USED FOR CONSTRUCTION PURPOSES.	 envirosystems.com.au 295 Princes Highway, St Peters NSW 2044 info@envirosystems.com.au 1300 WATERPROOF (928 377)
	TYP: HP1200-4.13.006	SHEET: 01	REV: 00	DATE: 23/05/2025		