

# EQUUS TRAXX FLOORING SYSTEM

**Standard Details** 





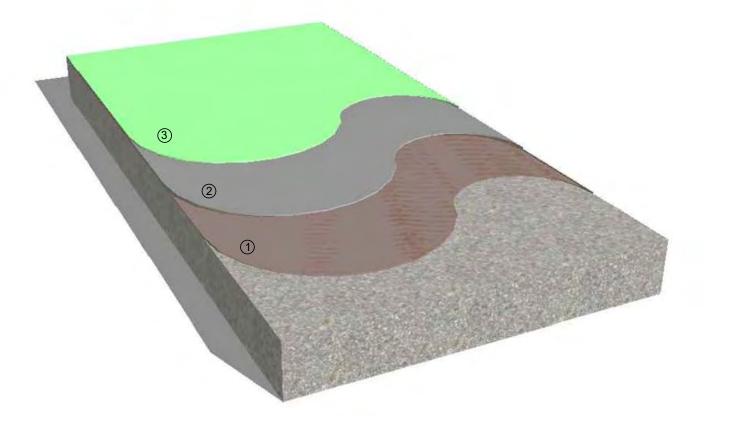


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- ① EQUUS Traxx Primer appropriate for substrate
- ② EQUUS Traxx
- (3) EQUUS Traxx

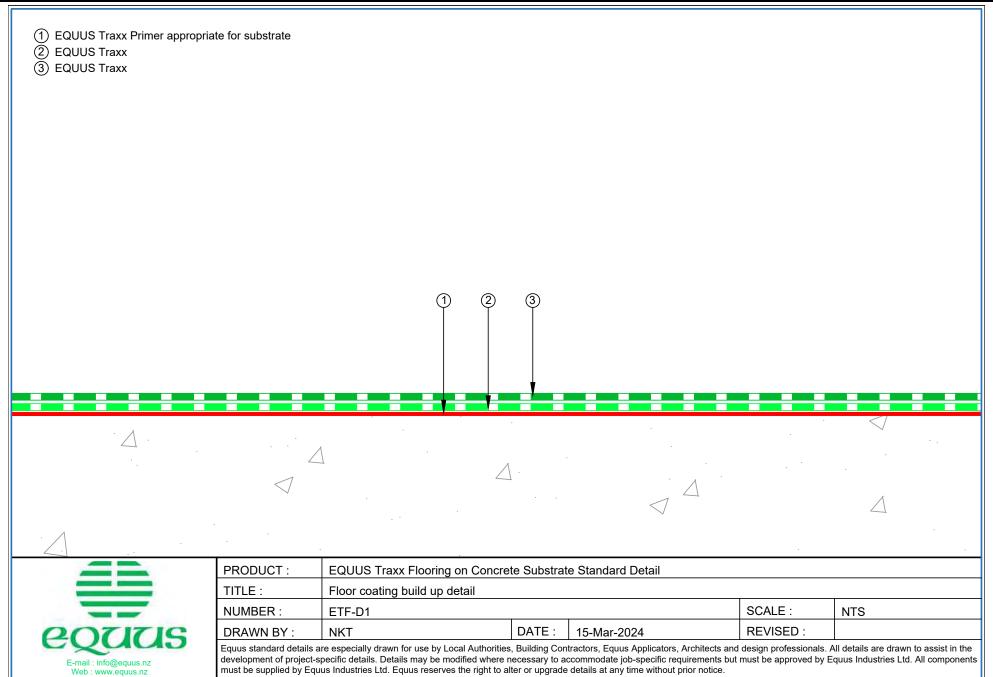




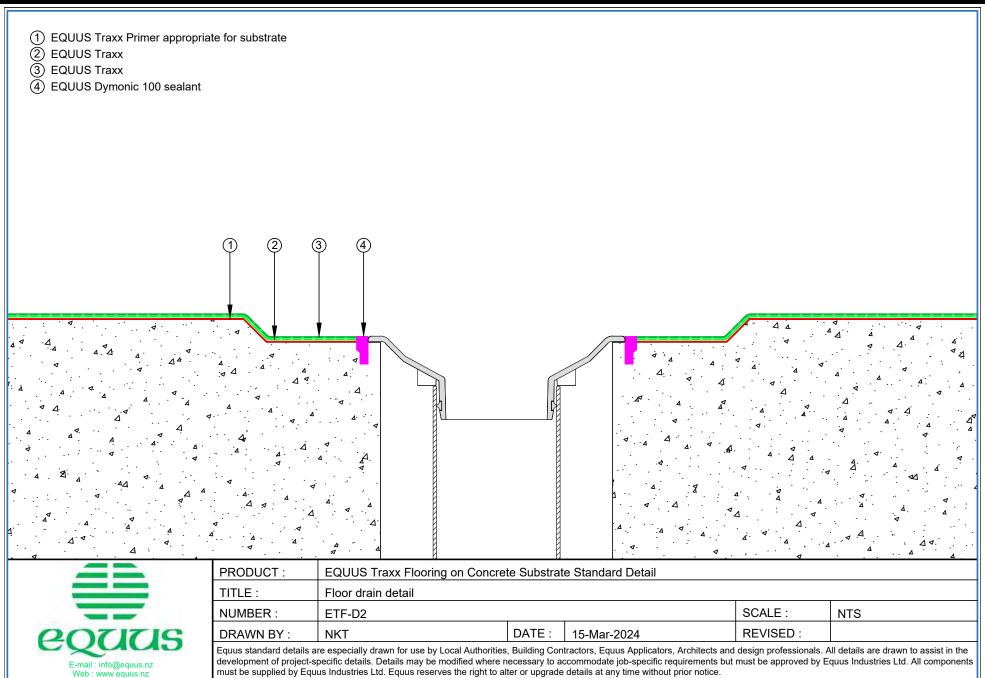
PRODUCT:	EQUUS Traxx Flooring on Concrete Substrate Standard Detail						
TITLE :	Floor coating build up detail						
NUMBER :	ETF-D1a			SCALE:	NTS		
DRAWN BY :	NKT	DATE:	15-Mar-2024	REVISED:			

Equus standard details are especially drawn for use by Local Authorities, Building Contractors, Equus Applicators, Architects and design professionals. All details are drawn to assist in the development of project-specific details. Details may be modified where necessary to accommodate job-specific requirements but must be approved by Equus Industries Ltd. All components must be supplied by Equus Industries Ltd. Equus reserves the right to alter or upgrade details at any time without prior notice.

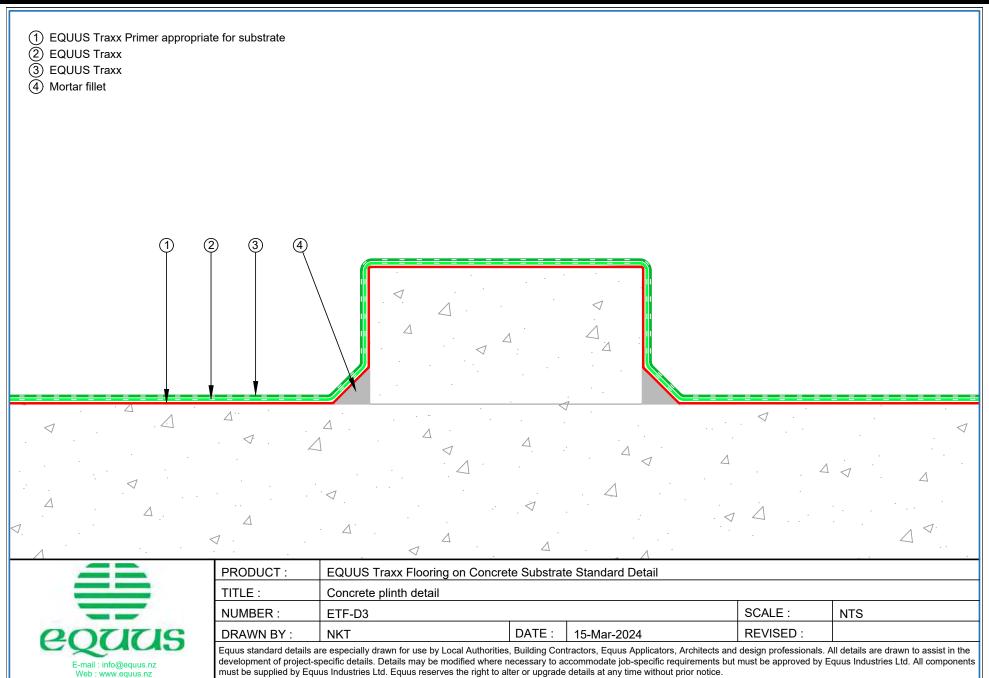




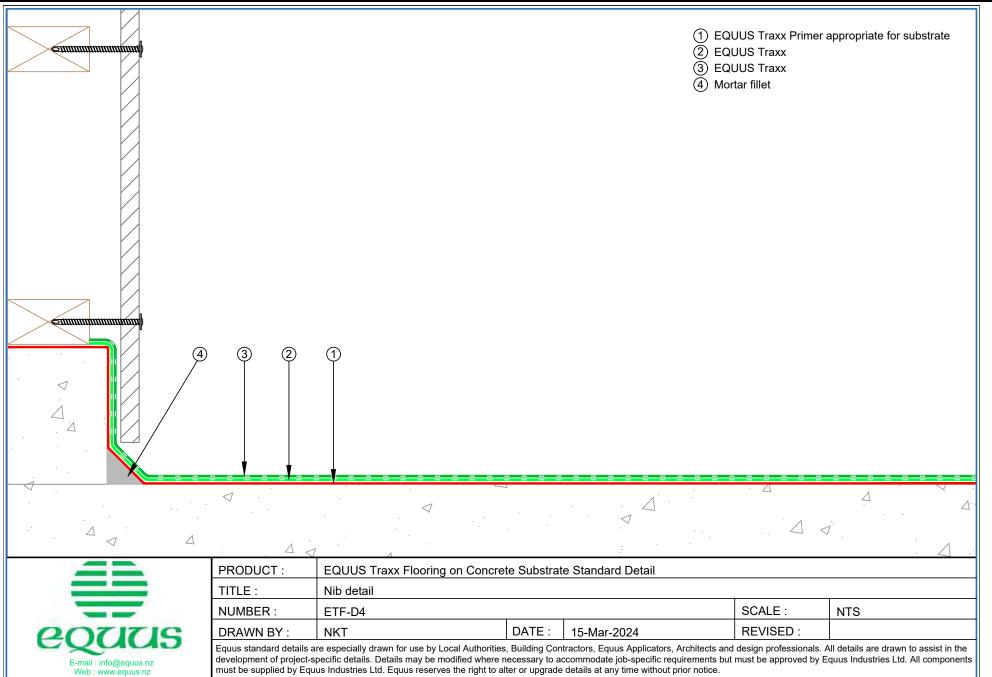




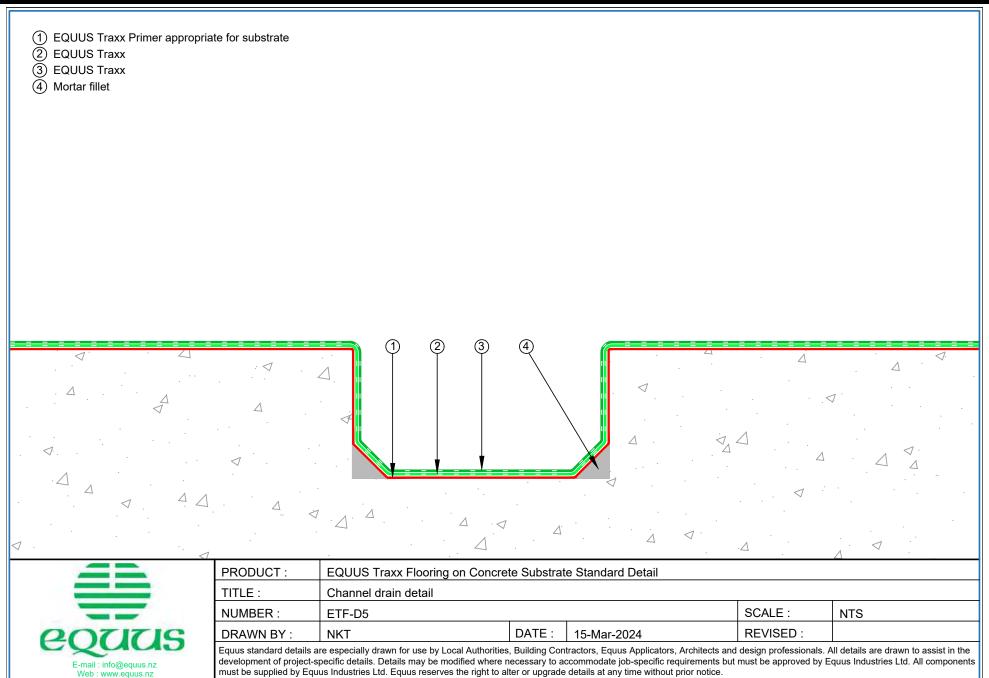




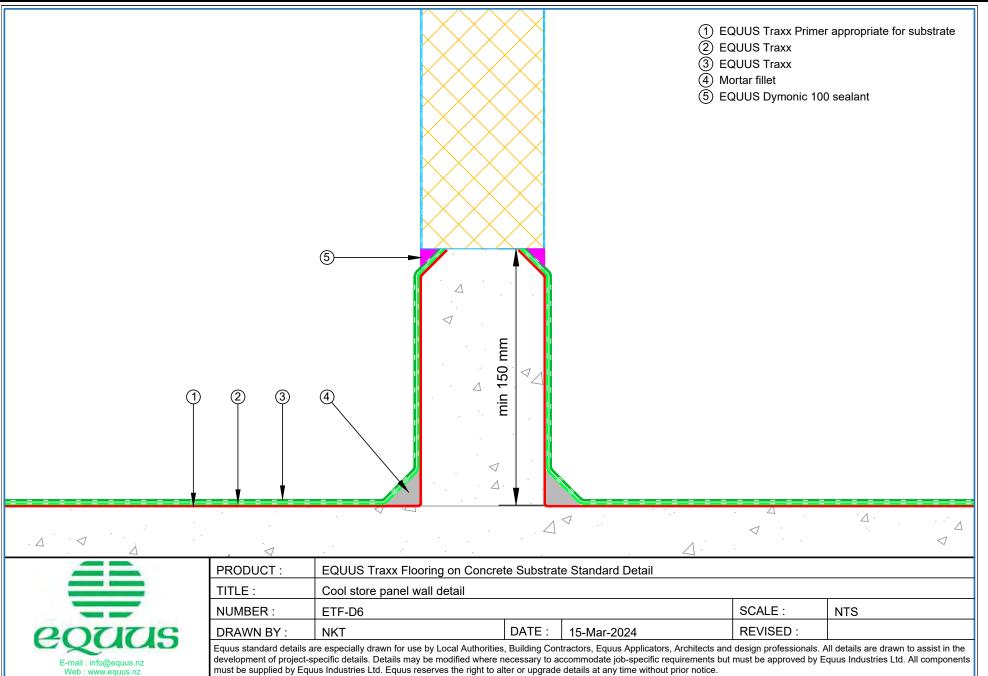




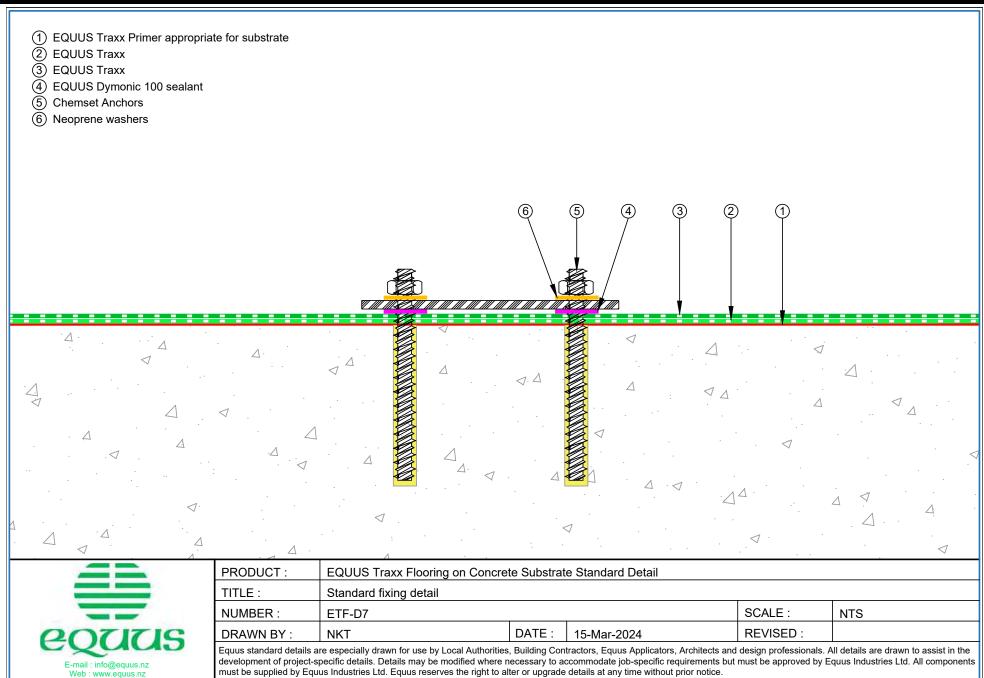








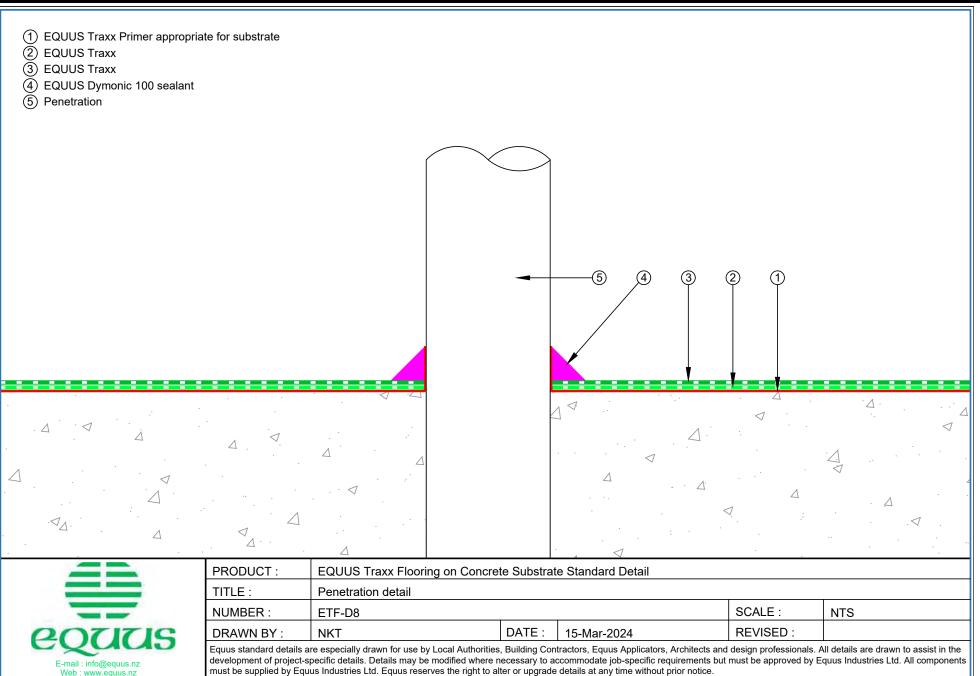




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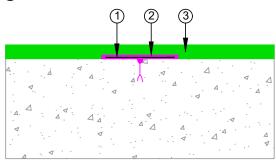
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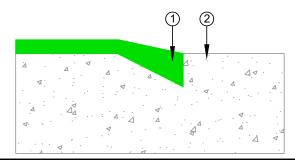
#### CRACK IN THE SUBSTRATE

- (1) Fabric
- 2 EQUUS Dymonic 100 sealant
- (3) EQUUS Traxx Flooring



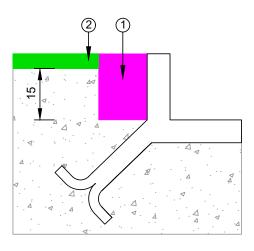
## CONNECTION TO VERTICAL SURFACE FREE CONNECTION AT THE DURACON FLOORING END

- 1 EQUUS Traxx Flooring
- (2) Connecting area



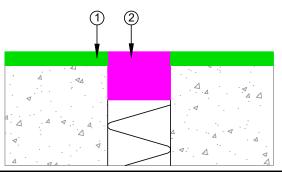
## CONNECTIONS TO DRAINGE SYSTEM & SUMPS

- (1) Cut connection. Fill with EQUUS Dymonic 100 sealant
- 2 EQUUS Traxx Flooring



### **Expansion Joints**

- 1 EQUUS Traxx Flooring
- 2 EQUUS Dymonic 100 sealant





PRODUCT:	EQUUS Traxx Flooring on Concrete Substrate Standard Detail						
TITLE :	Typical Detail						
NUMBER :	ETF-D14			SCALE:	NTS		
DRAWN BY :	NKT	DATE :	15-Mar-2024	REVISED:			

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