

* SUBSTRATE COULD BE SCREED, CONCRETE, OLD STABLE ASHPHALT OR EXTERIOR GRADE PLYWOOD

FASTCOAT PRIMERS:

- PU PRIMER FOR NON ABSORBENT SURFACES
- DRY PORUS PRIMER FOR DRY SCREED OR CONCRETE
- 2 PART HUMIDITY PRIMER FOR SCREED OR CONCRETE WITH A RESIDUAL MOISTURE CONTENT



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NOTE

ALL INSTALLATION TO BE CARRIED OUT IN STRICT ACCORDANCE WITH MANUFACTURERS INSTALLATION INSTRUCTIONS. FOR FURTHER ASSISTANCE CONTACT TRITON TECHNICAL ON THE TELEPHONE NUMBER ABOVE.

REV.	MOD. BY	DATE	CHK. BY	APP. BY	

Alterations

TITLE:

CHECKED **APPROVED**

Typical Retrofit Green Roof Build Up Using TWS - FASTCOAT + DE25

DRG. No.	TDECK-001	-2	REV 3
DRAWN	JDF, CBS, AJ	System	
DATE	11th June 2018	Files:	
SCALE (A3)	Not To Scale	TDECK-001-1.pdf TDECK-001-1.dwg	
CHECKED		IDECK-00	11-1.dwg