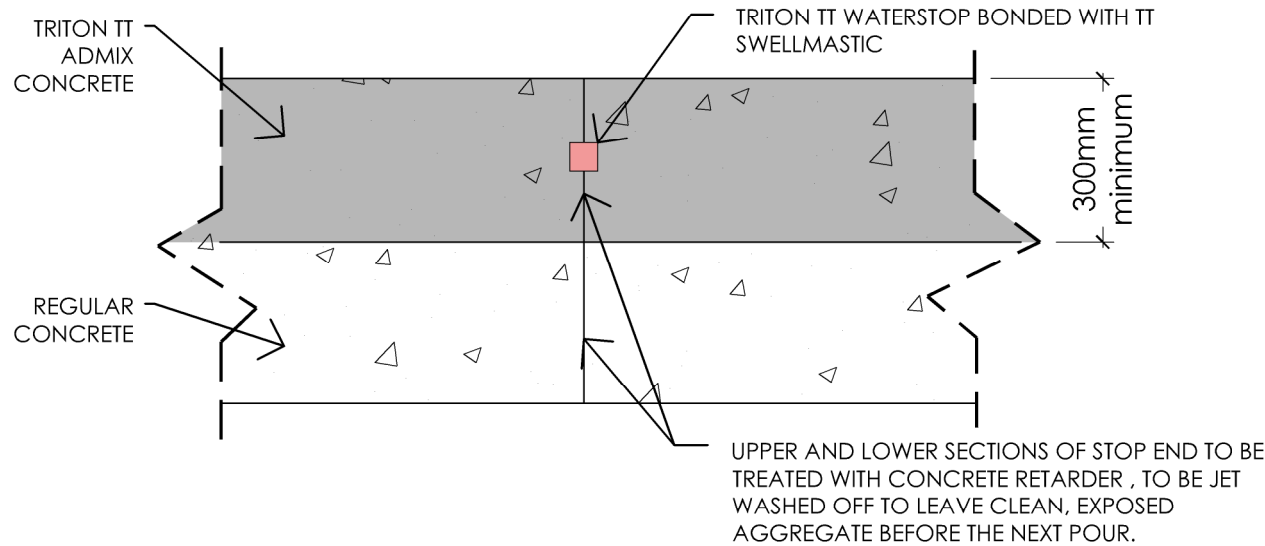
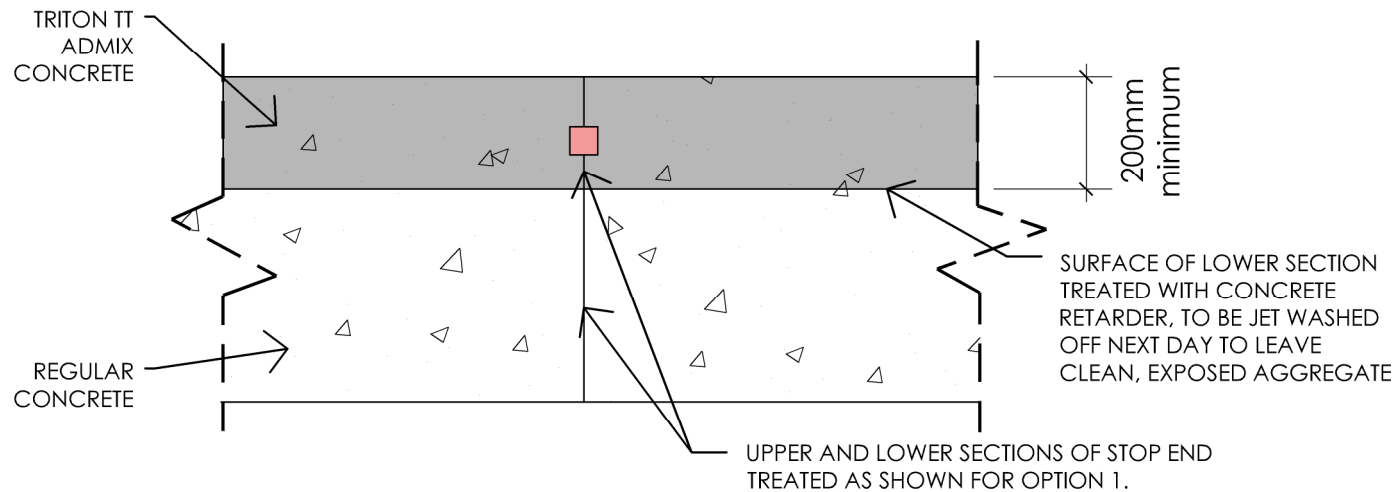


### OPTION 1: UPPER AND LOWER SECTIONS CAST IN THE SAME POUR



### OPTION 2: LOWER SECTION CAST FIRST AND UPPER SECTION CAST LATER



\*S.ENGINEER APPROVAL TO BE OBTAINED IF OPTION 2 IS TO BE USED\*

PLATON CAVITY MEMBRANES (TYPE C) CAN BE INCORPORATED FOR COMBINED PROTECTION



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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.

THIS TRITON TYPICAL DETAIL IS INTENDED FOR GUIDANCE ONLY AND IS NOT A DESIGN. THE CONCRETE THICKNESSES AS ILLUSTRATED RELATE TO THE REQUIREMENT FOR TT ADMIX PERFORMANCE AND ARE NOT INTENDED TO IMPLY SUITABILITY FOR ANY SPECIFIC STRUCTURAL REQUIREMENTS FOR A PROJECT.

REV	MOD. BY	CHECK. BY	DATE
TITLE			
DEEP SLAB CONSTRUCTION OPTIONS			
TYPE B INTEGRAL WATERPROOFING TT ADMIX			
DRAWN	MB, MD	DRAWING NO:	
DATE	APR 2018	TTA - 002	
SCALE	N.T.S		