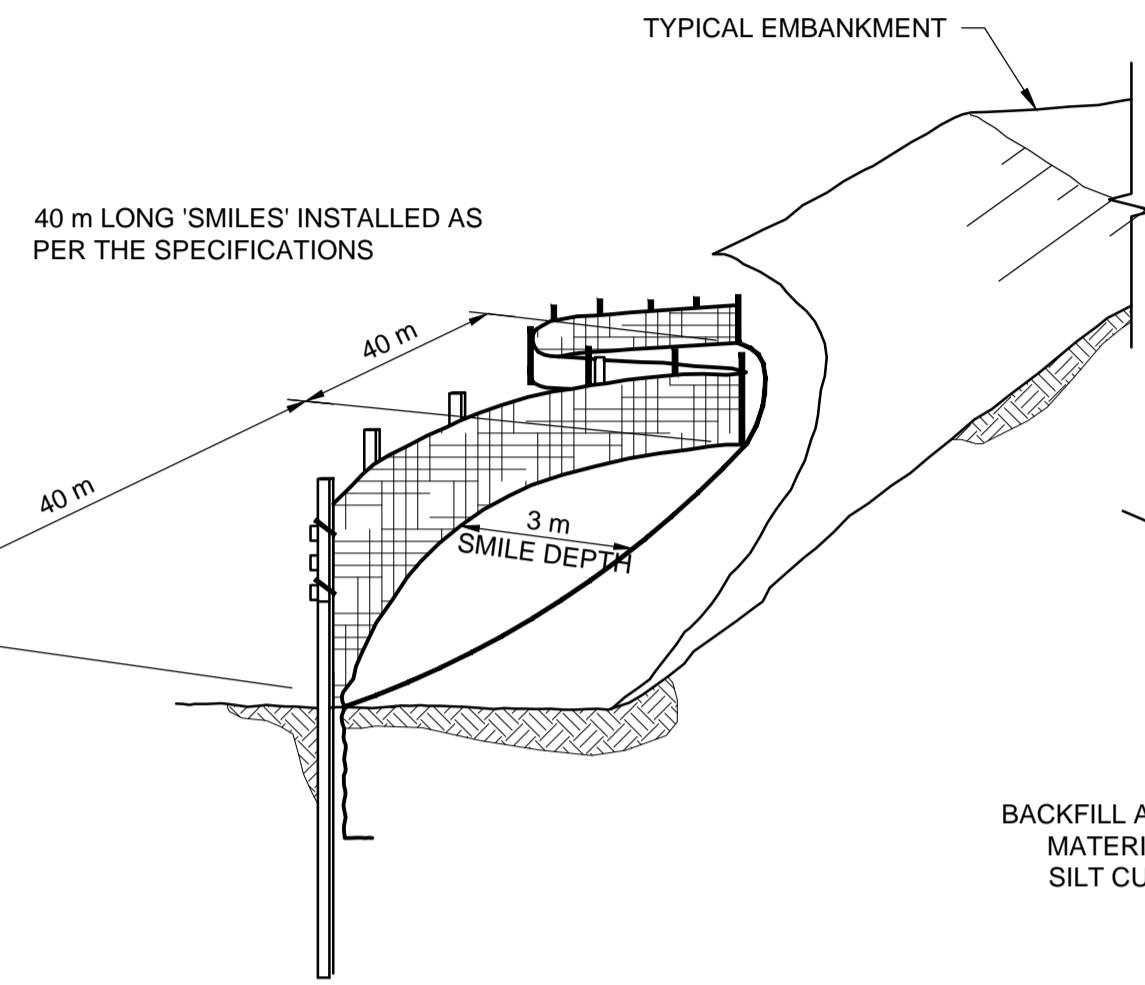
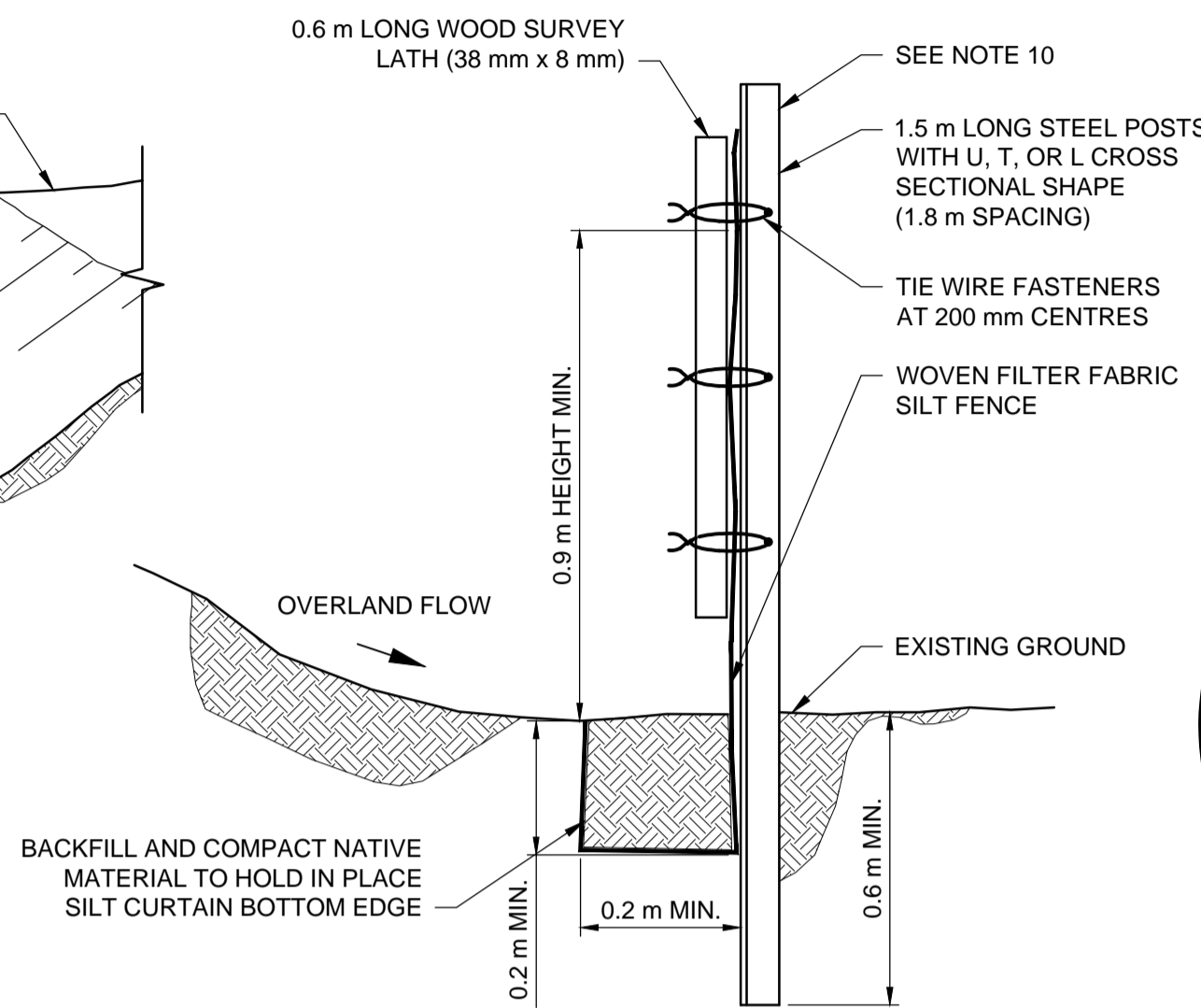


NOTES:

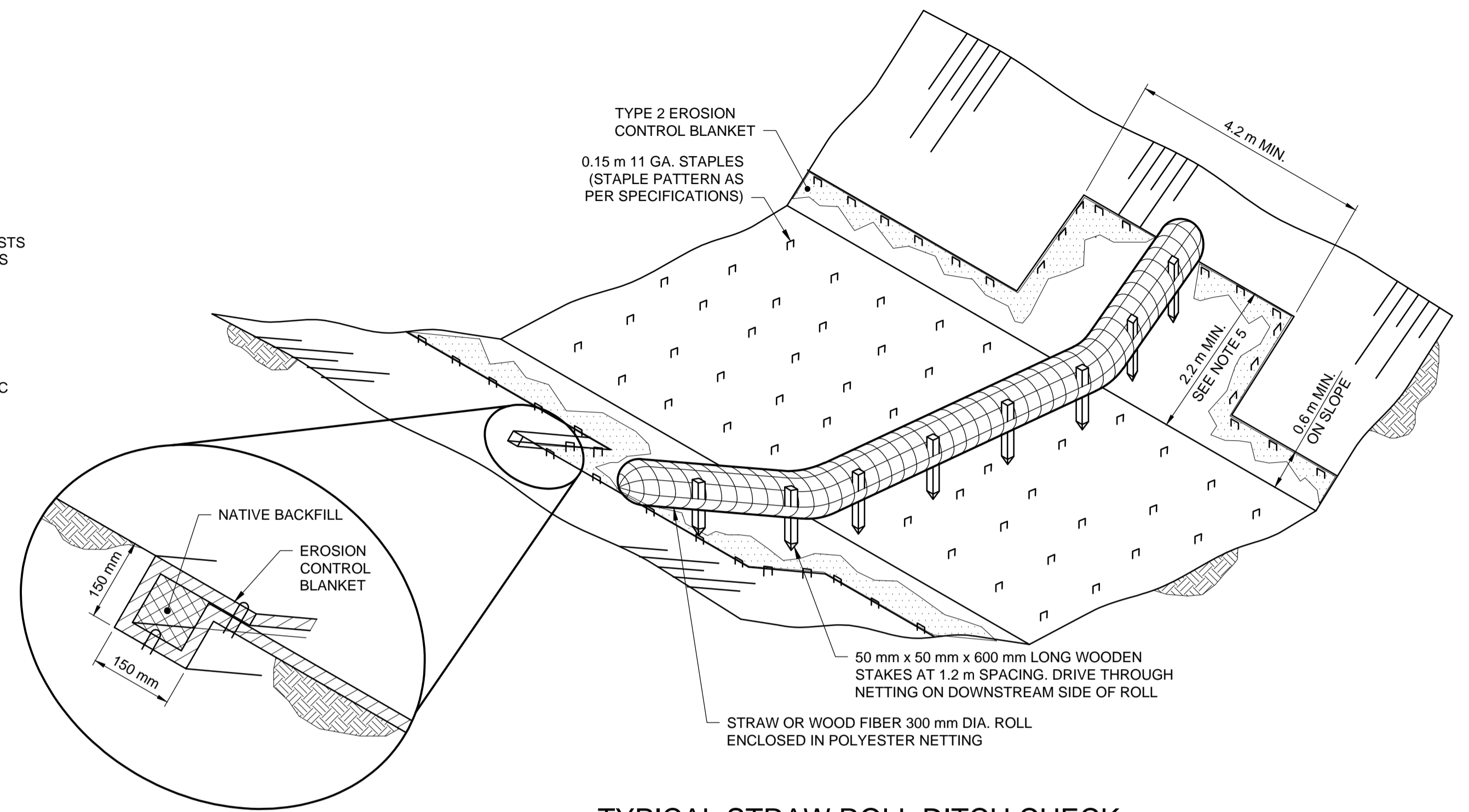
- RE-SEED ALL DISTURBED AREAS.
- SILT FENCE SHALL BE INSTALLED AT THE LOCATIONS SHOWN ON THE DRAWINGS OR AS DIRECTED BY THE CONTRACT ADMINISTRATOR.
- THE STRAW ROLL DITCH CHECKS SHALL BE INSTALLED AS SHOWN ON THE DRAWINGS OR AS DIRECTED BY THE CONTRACT ADMINISTRATOR.
- THE STRAW ROLL DITCH CHECKS SHALL BE INSTALLED IMMEDIATELY FOLLOWING RE-GRADING, SEEDING, AND EROSION CONTROL BLANKET (ECB) INSTALLATION. DITCH CHECK TO BE CENTERED ON ECB.
- EROSION CONTROL BLANKET SHALL BE PLACED UNDER THE STRAW ROLL DITCH CHECKS. ECB TO BE 4.2 m MINIMUM LENGTH ALONG CHANNEL WITH LEADING EDGE ENTRENCHED AS SHOWN IN DETAIL 1. THE BLANKET SHALL BE PLACED TO A HEIGHT OF 2.2 m UP THE DITCH SIDE SLOPE. WHERE SIDE SLOPE IS LESS THAN 2.2 m THE BLANKET AND STRAW ROLL SHALL EXTEND TO TOP OF SLOPE.
- EROSION CONTROL BLANKET SHALL BE INSTALLED AT THE LOCATIONS SHOWN ON THE DRAWINGS OR AS DIRECTED BY THE CONTRACT ADMINISTRATOR.
- EROSION CONTROL BLANKET SHALL BE INSTALLED IMMEDIATELY FOLLOWING GRADING AND SEEDING.
- SEDIMENT AND EROSION CONTROL DETAILS ON THIS DRAWING REPRESENT TYPICAL INSTALLATIONS. FOR LOCATION AND SPECIFIC APPLICATIONS REFER TO APPROPRIATE DRAWING IN THIS CONTRACT.
- ALL MATERIALS AND INSTALLATION METHODS SHALL BE IN ACCORDANCE WITH THE SPECIFICATIONS.
- THE TOP OF SILT FENCE POSTS SHALL BE MARKED WITH FLUORESCENT PAINT, FLAGGING TAPE, OR SAFETY CAPS.
- SILT CURTAIN TO BE USED AS APPLICABLE. SEE SILT CURTAIN SPECIFICATION SECTION E31.



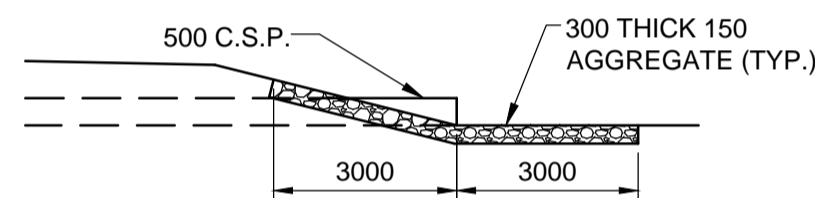
TYPICAL FENCING PLACEMENT
NTS



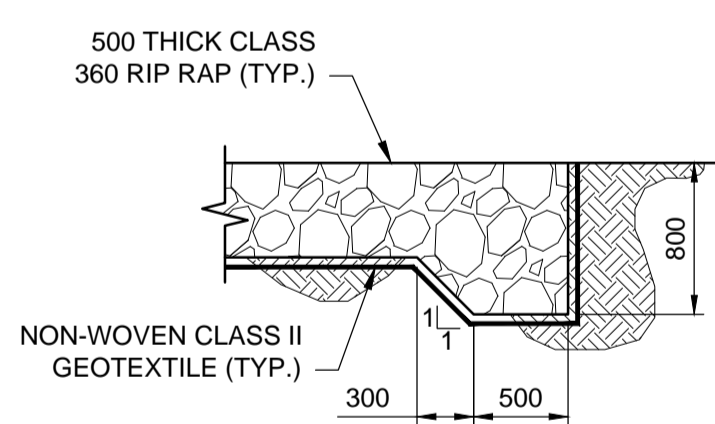
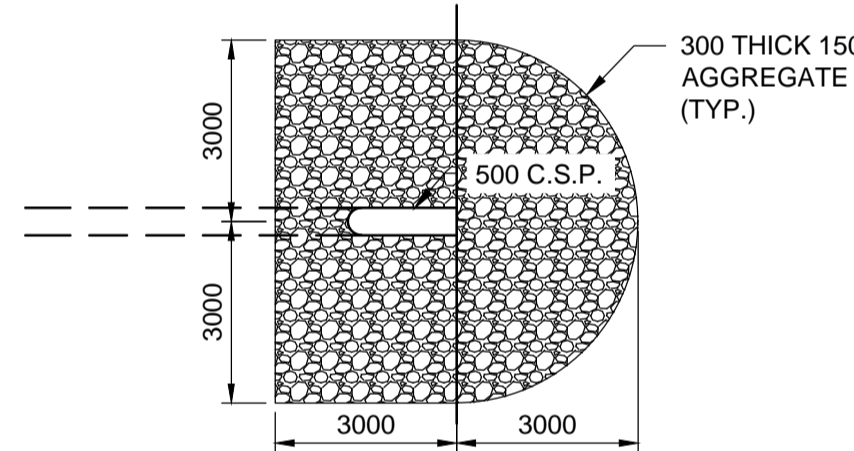
TYPICAL POST DETAIL
NTS



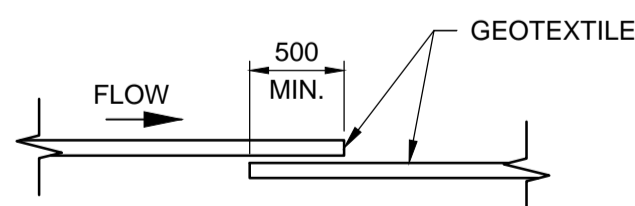
TYPICAL STRAW ROLL DITCH CHECK
NTS



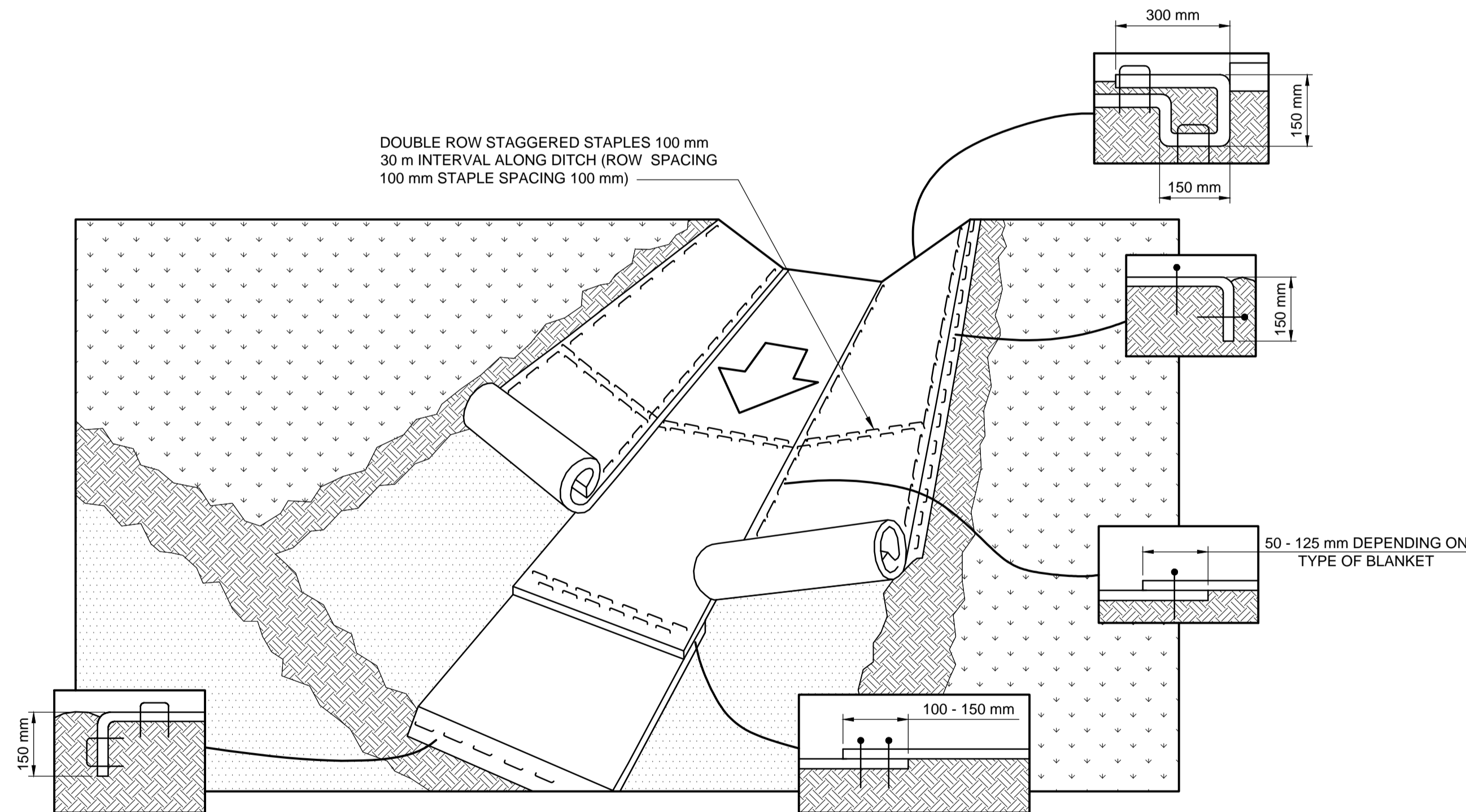
TYPICAL CULVERT END PROTECTION
NTS



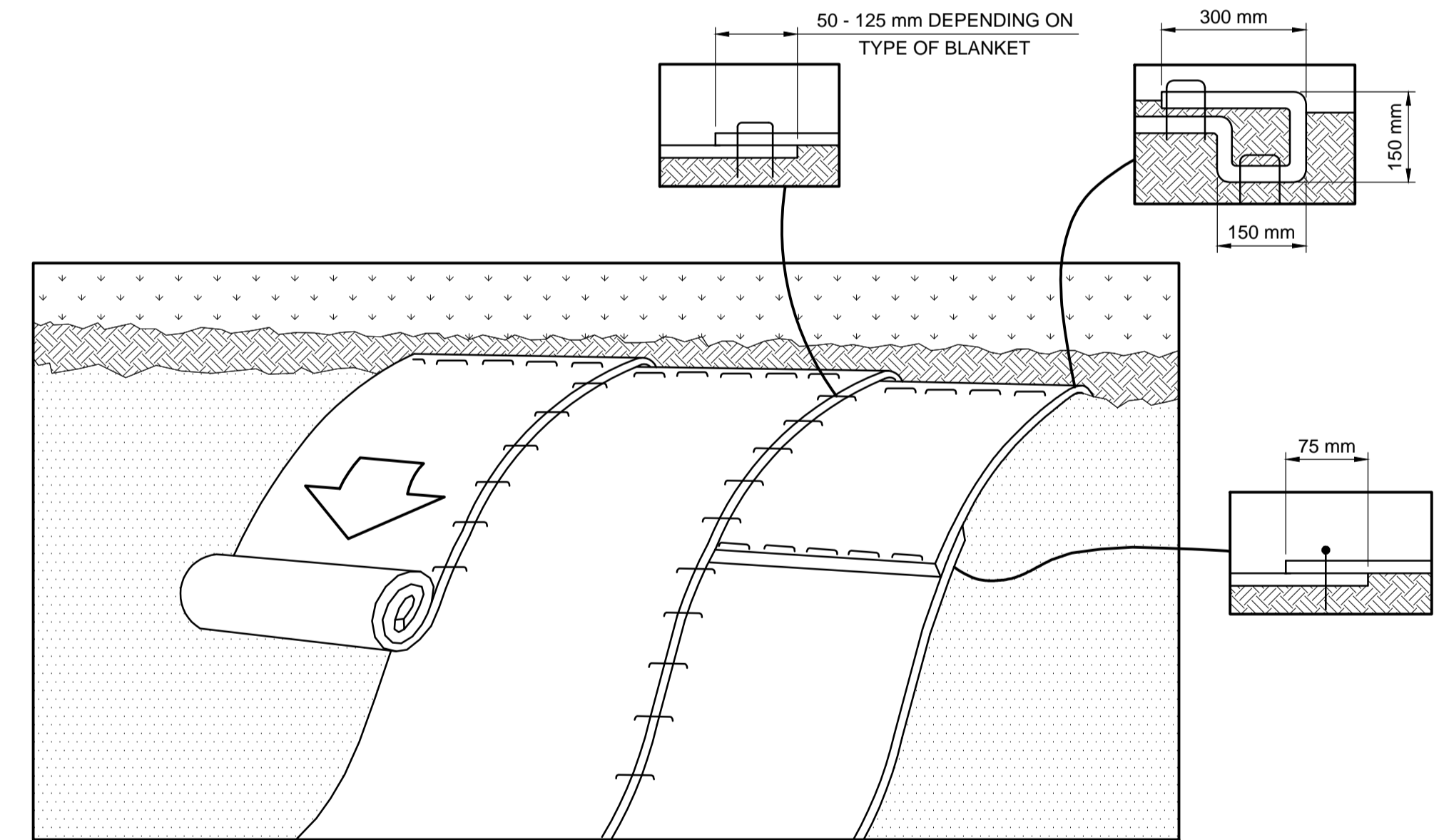
1 DETAIL
NTS



TYPICAL GEOTEXTILE OVERLAP
NTS
REFER TO TS600 TO CONFIRM LAP REQUIREMENTS



TYPICAL DRAINAGE CHANNEL INSTALLATION
NTS



TYPICAL SLOPE INSTALLATION
NTS (ONLY AS DIRECTED BY CONTRACT ADMINISTRATOR)

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				ENGINEER'S SEAL 			
				DESIGNED BY: KGW CHECKED BY: NR/MLB DRAWN BY: RCB APPROVED BY: GCL HOR. SCALE: AS SHOWN VERTICAL: AS SHOWN NO. REVISIONS: 0 DATE: 18/01/10 BY: RCB DATE: 2017.12.01		CONSULTANT PROJECT NUMBER: 16-4481	
SHOAL LAKE AQUEDUCT CROSSING AND ASSOCIATED ROADWORKS				EROSION CONTROL			