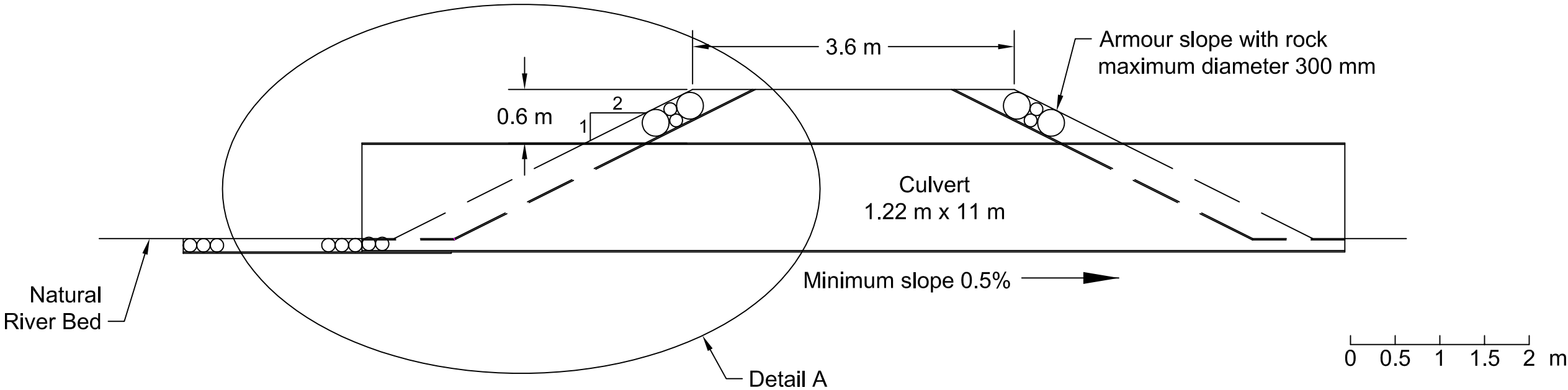
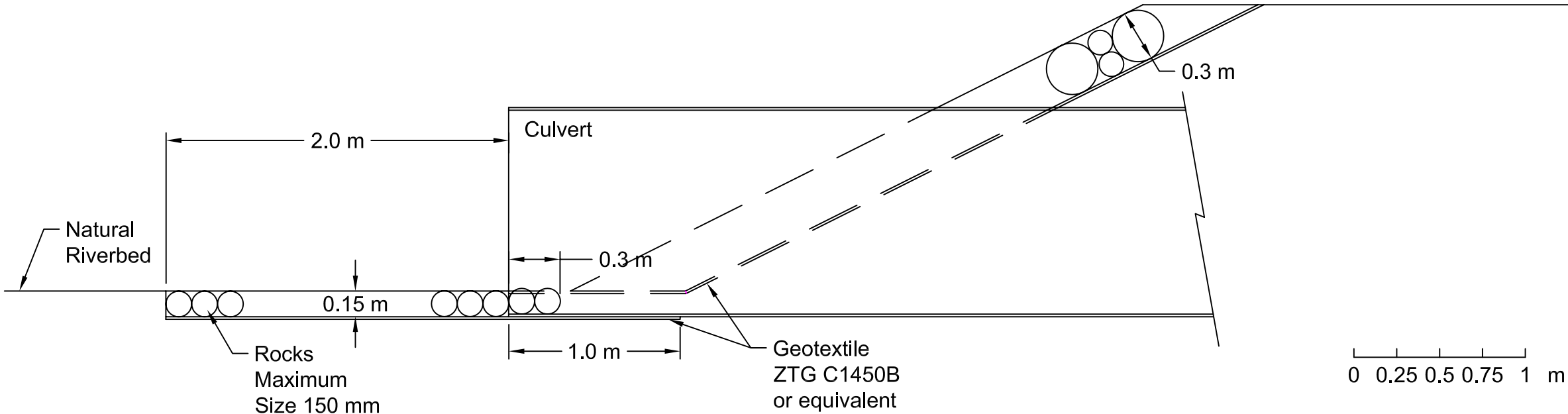


- General Notes:**
1. Stream crossings have not been surveyed and each crossing will have to be field fitted to existing conditions.
 2. All culvert installations should be completed prior to the spring freshet to avoid problems with sedimentation.
 3. All crossings are assumed to be much shallower than the culvert that will be installed, thus the depth of the creek is not shown on the drawings.
 4. All fill material around the culverts must be constructed in lifts of 250 mm of loose material and each lift will be compacted to 95 percent of Maximum Dry Density in accordance with ASTM D698.
 5. Crossing 9 was not part of the fish study, and as such little information is available for the design of the crossing. The design will be adjusted to fit field conditions.

Legend:



Detail A



PROJECT - PROJET		
CAPE CHRISTIAN, NUNAVUT		
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TRADE - METIER	SITING	DATE 2009-03-30
SCALE - ECHELLE		AS SHOWN
SUBJECT - SUJET		
CAPE CHRISTIAN REMEDIATION PROJECT CULVERT INSTALLATION IN FISH BEARING WATERS - CROSSINGS 2 & 9 DETAILS		
PRODUCTION	CONCURRENCE - ASSESSMENT	
DESIGNED ETUDIE	Edward McKyes	
DRAWN DESSINE	Greg Johnson	
CHECKED VERIFIE	Phillippe Simon	
COORDINATION	REVIEWED - REVU	
DWG. NO. - DESSIN NO. QESin 2007 P6-2009-02		