

USE IN BRIDGE CULVERT TENDERS THAT INVOLVE HIGH FILLS

1.1 CULVERTS CONSTRUCTED UNDER HIGH FILLS

Further to Standard Drawing S-1418-03, the Contractor is advised that the cut-slopes shown on the Drawings have been designed by the Consultant based on an anticipated reasonable construction schedule.

The Contractor shall prepare and submit a Detailed Work Plan to the Consultant for review a minimum of 14 days prior to the pre-construction meeting. The Contractor's Work Plan shall include but is not limited to the following items:

- the complete proposed methodology for the completion of stable excavation operations,
- site excavation,
- stockpile locations and quantities for excavated material and backfill material,
- backfill placement operations,
- backfill rate,
- site ground water control,
- diversion and/or control of surface waters complete with contingencies, and,
- detour road emergency contingency plans.

Excavation Work shall not commence until the Contractor's Detailed Work Plan has been reviewed and accepted by the Consultant.

The preparation, submission, and implementation of the Detailed Work Plan will be considered incidental to the Work and no separate or additional payment will be made.