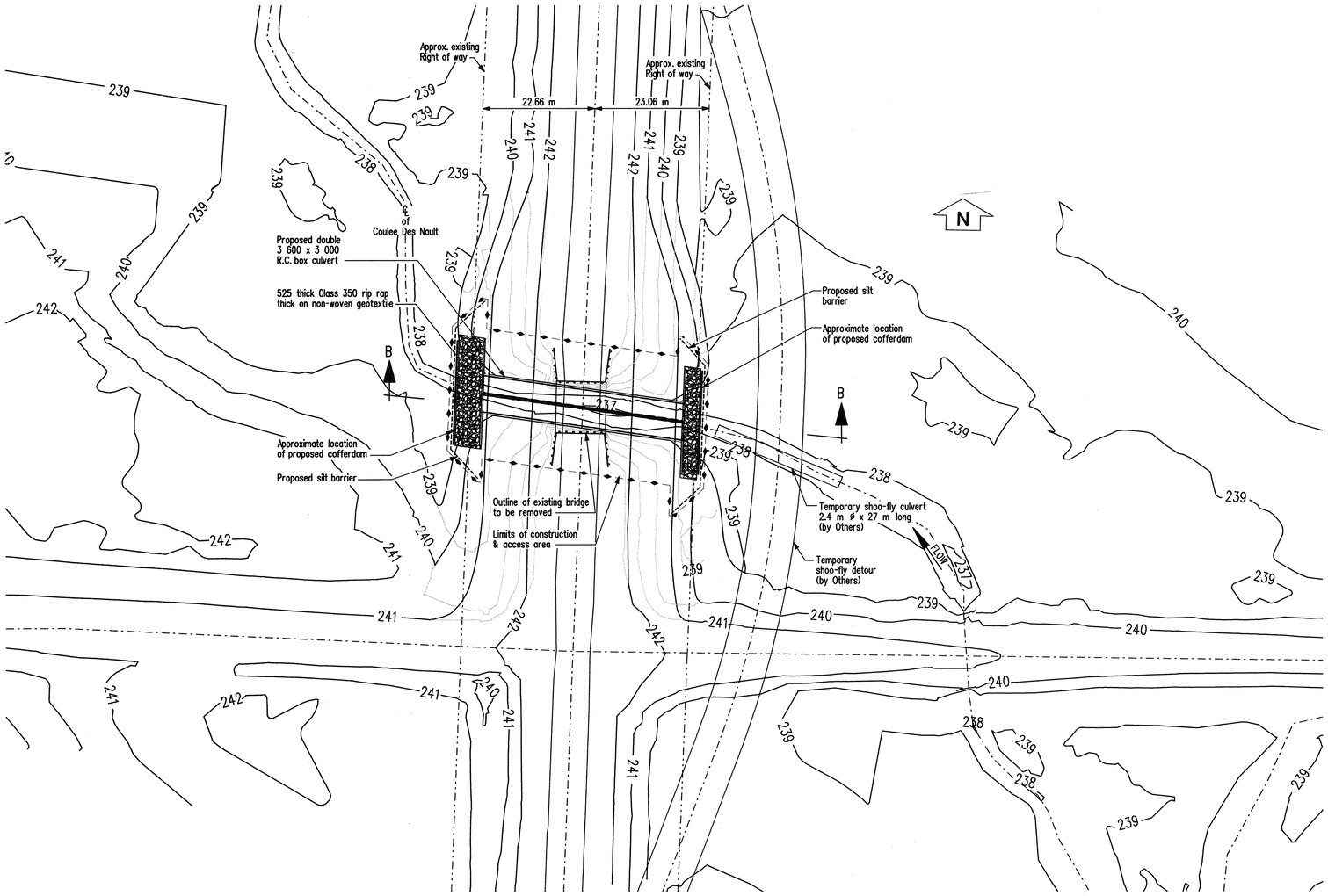
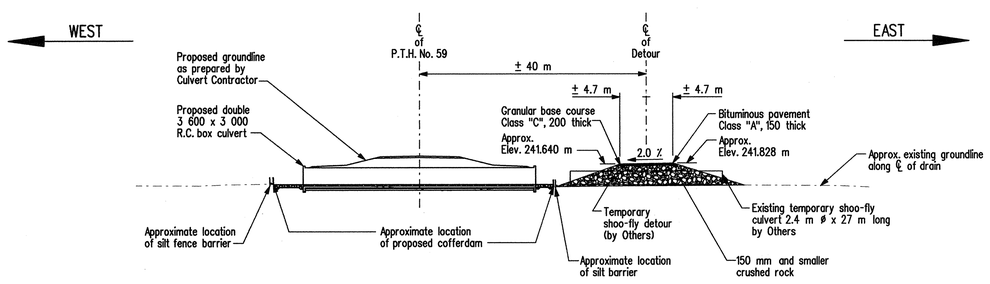


SITE PLAN



SECTION B-B

Showing detour cross section details.

NOTES:

1. Contractor shall restrict all construction related activities to within limits of laydown, staging, access and construction areas.
2. Contractor shall install silt fence barriers across the East and West limits of the construction area prior to commencing any cofferdam installation or excavation work.
3. Contractor shall construct cofferdams and dewater the construction area so as to ensure that the work is undertaken in the dry.
4. Contractor shall prepare and submit a plan which clearly details the Contractor's proposed method of dewatering the construction area and handling the uninterupted flow of water in the watercourse during the course of the work. Contractor shall refer to the Standard Construction Specifications and the Special Provisions for related requirements.
5. Contractor shall ensure that water flowing through the construction area and pumped or otherwise removed from the construction area is cleaned of all sedimentatious material (by means of clarification ponds, sedimentation catch basins or other methods) prior to being returned to flow in the watercourse.
6. All disturbed areas not covered by rip rap as well as all exposed surface areas of granular backfill shall be covered with 100% coconut erosion control blanket.
7. Refer to Special Provisions for complete details related to enviromental management procedures.
8. Shoo-fly construction by others.

LEGEND:

- Limits of laydown, staging and access areas & limits of construction and access area
- Proposed silt barrier
- Proposed cofferdam
- Existing contour
- Proposed contour

REVISIONS		
DATE	BY	DESCRIPTION

PROVINCE OF MANITOBA — J. JASKIEWICZ — Nov. 09/09 — REGISTERED ENGINEER

SITE SEDIMENT AND EROSION CONTROL DETAILS

FOR DOUBLE 3 600 x 3 000 R.C. BOX CULVERT
IN COULEE DES NAULT - 5.7° SKEW
ON P.T.H. No. 59 S.E. 1/4 SEC. 16-05-04E

R.M. of DE SALABERRY

Manitoba Infrastructure and Transportation
Water Control & Structures

RELEASED FOR CONSTRUCTION BY:
for DIRECTOR, STRUCTURES DESIGN AND CONSTRUCTION BRANCH — Nov. 09/09 DATE

DESIGN	BY: J.J.	SCALE: 1:500 or As Shown	SHEET No. 3
	CHECKED: J.J.		
DETAILS	BY: M.S.		SITE No. 2290-10
	CHECKED: J.J.		

...\229010\229010CulvertDetails.dgn 2009-11-07 9:54:04 AM