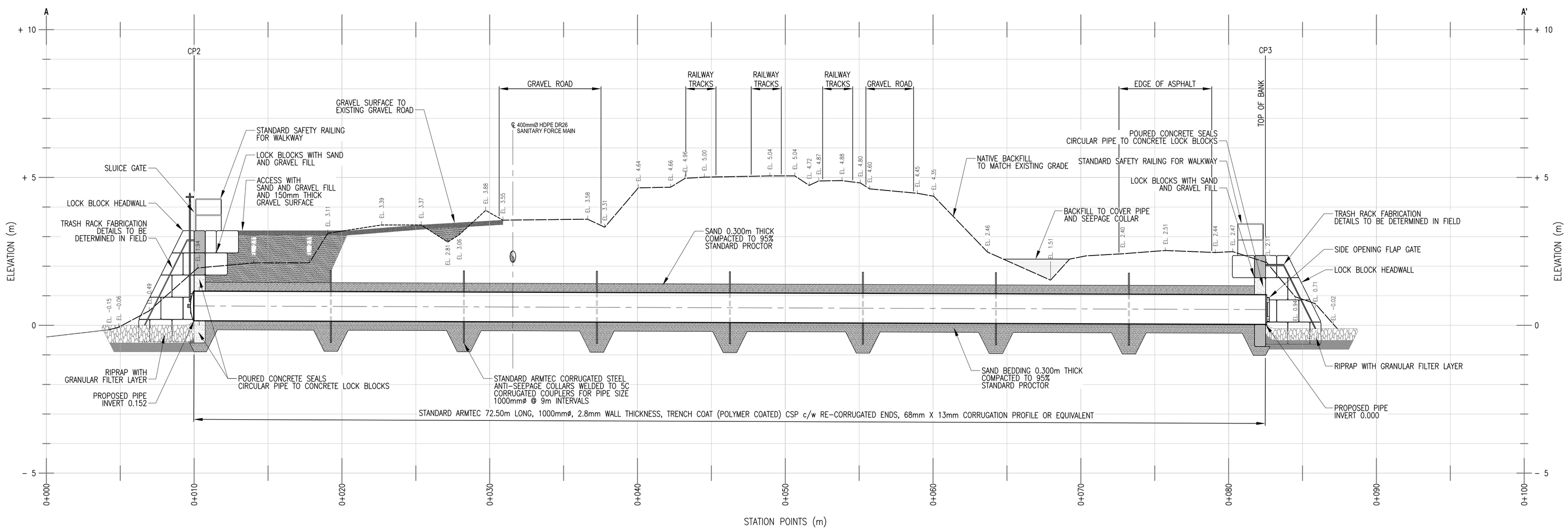

PROFILE A-A' D002

H. SCALE 1 : 150
V. SCALE 1 : 75

NOTE: GEOTECHNICAL CONDITIONS HAVE NOT BEEN DETERMINED. INVESTIGATION OR INSPECTION DURING CONSTRUCTION IS RECOMMENDED.

DRAFT

NOTE:
ALL DIMENSIONS AND ELEVATIONS SHOWN ARE IN METRES, UNLESS NOTED OTHERWISE.

Rev.	Date	By	App.	Description
3	APR-3-2007	ML	AGC	EXTENDED GRAVEL SURFACE PATHWAY TO EDGE OF EXISTING GRAVEL ROAD; RENUMBERED SHEETS
2	JAN-11-2007	ML	AGC	CHANGED CONCRETE SEEPAGE COLLARS TO STANDARD ARMTEC CORRUGATED STEEL ANT-SEEPAGE COLLARS
1	JAN-10-2007	ML	AGC	CONCRETE SEEPAGE COLLAR NOTE MODIFIED; CULVERT SIZE & SPEC. CHANGED; LOCKBLOCKS REMOVED

Scales

Design	ML	,2007, 04 ,11
Checked	RE	,2007, 04 ,11
Approved	AGC	,2007, 04 ,11
Drawn	TRH/EMFB	,2007, 04 ,11

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Client: CN

Project: WILSON SLOUGH CULVERT

Drawing: LONGITUDINAL PROFILE OF PROPOSED CULVERT CROSSING

Drawing No. 4810155 - D 0 0 3

Revision 3

24"x36" CAD FILE : Q:\Vancouver\Drafting\0804-water\4810155\4810155_D001-003_R3.dwg [D003] April 11, 2007 – 3:13:08 pm (BY: TOM HENNECKER)