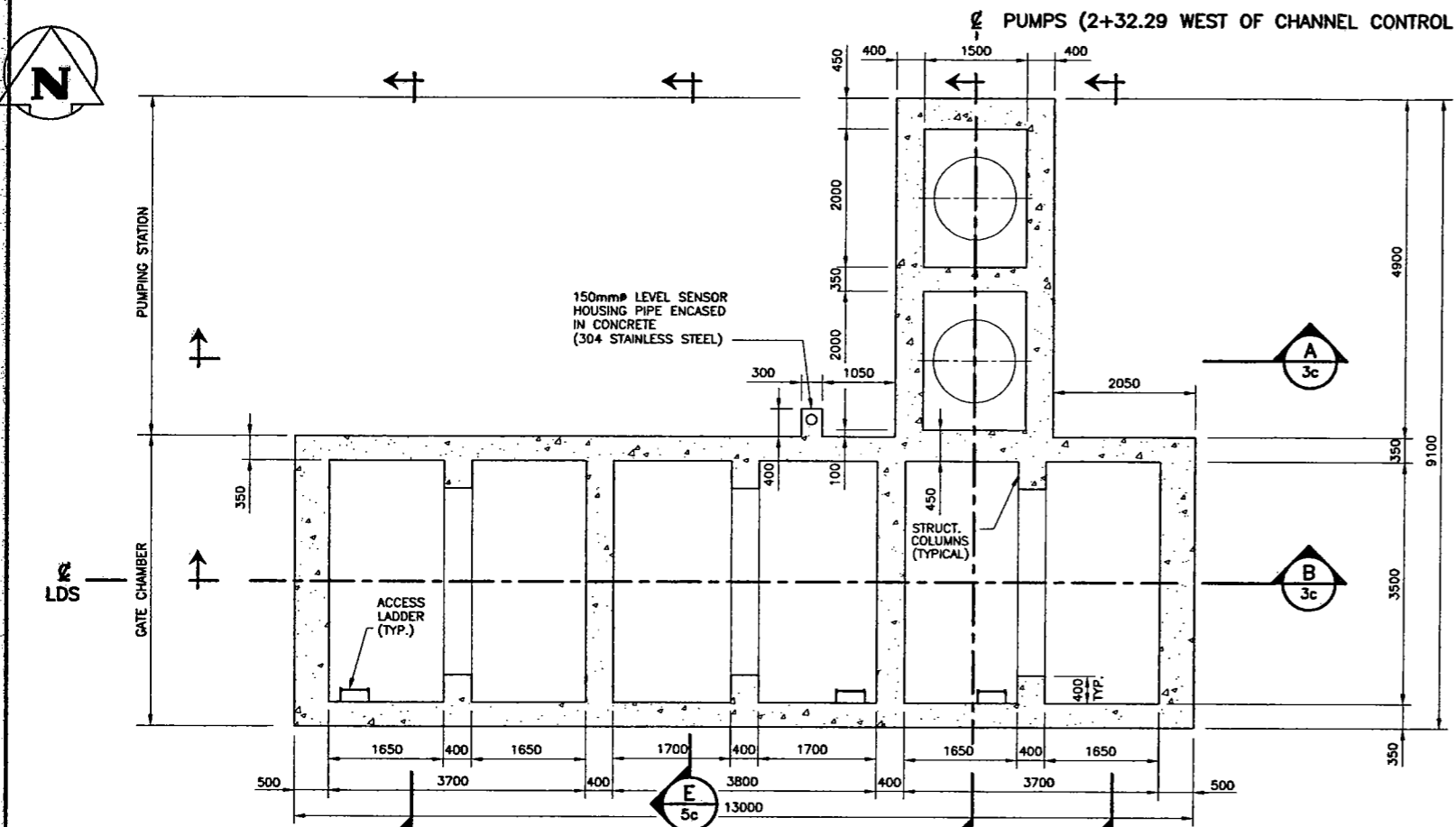
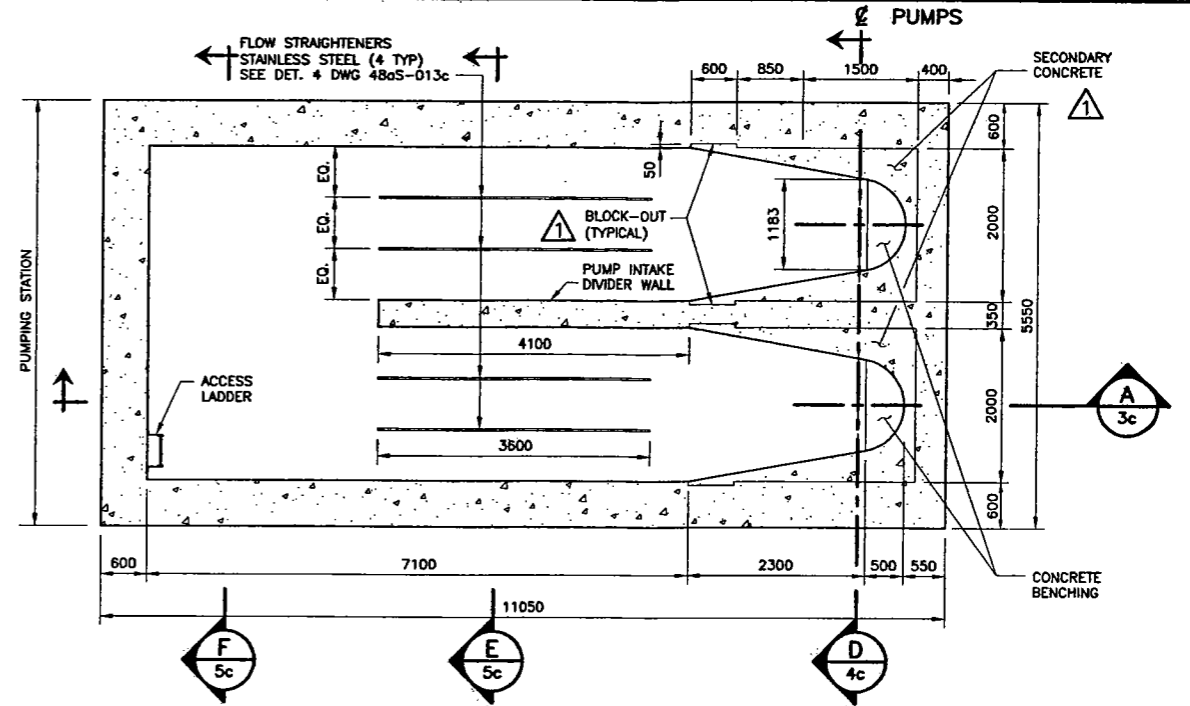


24"x36"/[6094914] 5:\Projects\2005\05-0107-17\Civil\Draws\REV\1\01\CC5-48aS-002c-01-01.dwg - Tab. 2c - Apr. 05, 2007 - 3:54pm - User: jgnitzinger

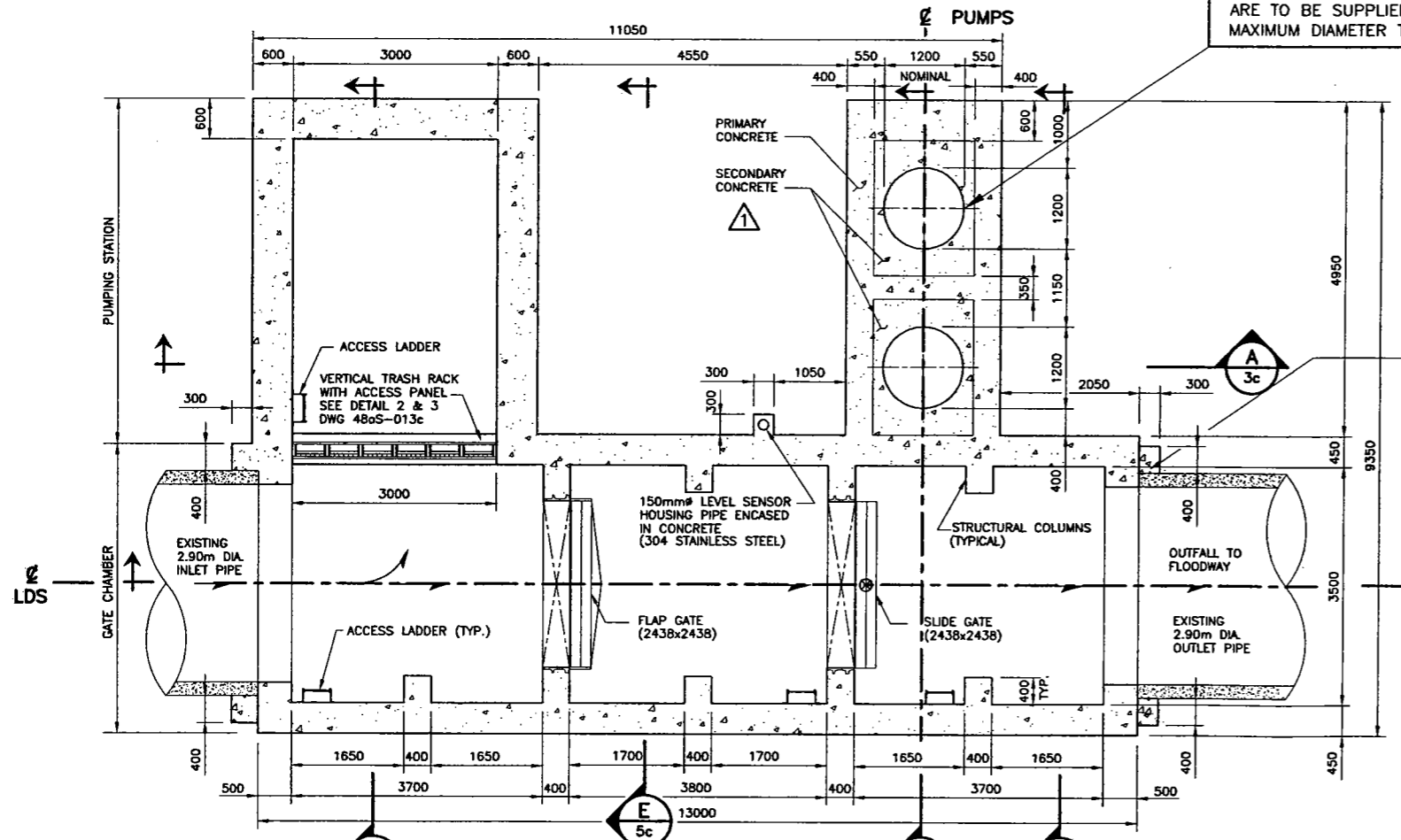


3 PLAN - EL. 228.00m
SCALE: 1:50

EMBEDDED DISCHARGE PIPE DIAMETER MAY VARY PENDING FINAL SELECTION OF PUMP SUPPLIER (DISCHARGE PIPES ARE TO BE SUPPLIED BY OTHERS, MAXIMUM DIAMETER TO BE 1200mm)

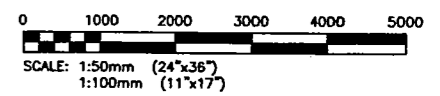


5 PLAN - EL. 222.65m
SCALE: 1:50



4 PLAN - EL. 224.25m
SCALE: 1:50

1. REFER TO DRAWING 48aS-001c FOR GENERAL NOTES.



01	29/11/06	REVISED BEAM AND CONST. JOINTS	TF	CMS	JBS
00	04/07/06	ISSUED FOR TENDER AND CONSTRUCTION	TF	CMS	JBS
NO.	DATE	REVISIONS	BY	CHKD.	APP.

KGS GROUP

SUBCONSULTANT DWG NO.:
C of A



ENG. STAMP
THE ORIGINAL ISSUE REV 0 WAS STAMPED, DATED AND SIGNED
BY G.M. SIEPMAN ON 04/07/06 D/M/Y

DESIGNED BY: TF	DRAWN BY: EC	SCALE: AS NOTED
CHECKED BY: CMS	APPROVED BY: J B SMITH	DATE: MAY 2006
KGS GROUP SUBMITTED BY: RICK CARSON		

MANITOBA FLOODWAY AUTHORITY

PROJECT: RED RIVER FLOODWAY EXPANSION

PHASE: MAIN CHANNEL CONTRACT No. C5

TITLE: KILDARE LAND DRAINAGE FLOOD PUMPING STATION
STRUCTURAL WORKS
CONCRETE - SECTIONAL PLANS
AT EL 228.00, 224.25 AND 222.65

RELEASED FOR CONSTRUCTION:

DOUG McNEIL
VICE PRESIDENT OF ENGINEERING AND CONSTRUCTION

OWNER DWG NO.: CC5-48aS-002c	SH. 01	REV. 01
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