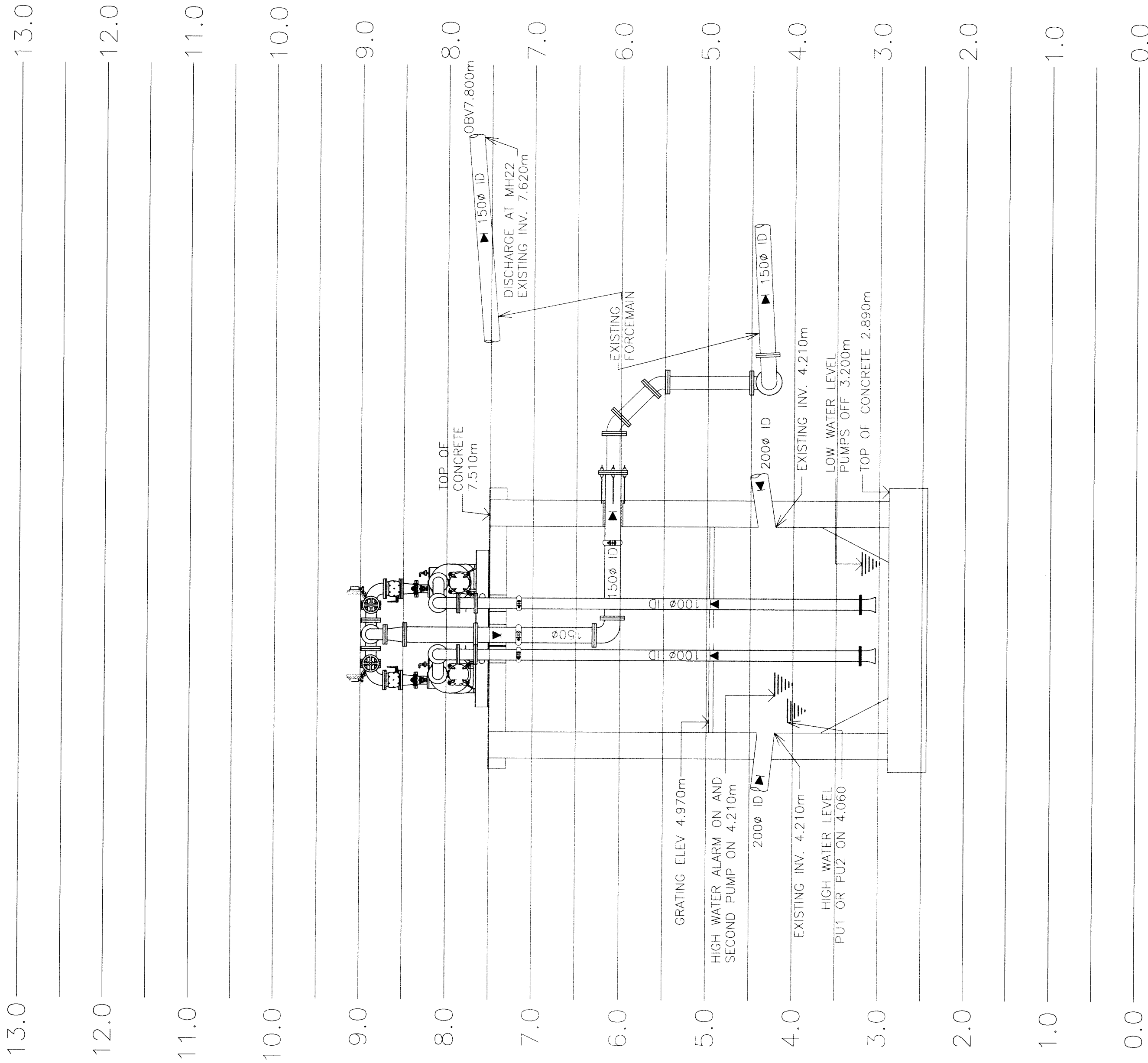
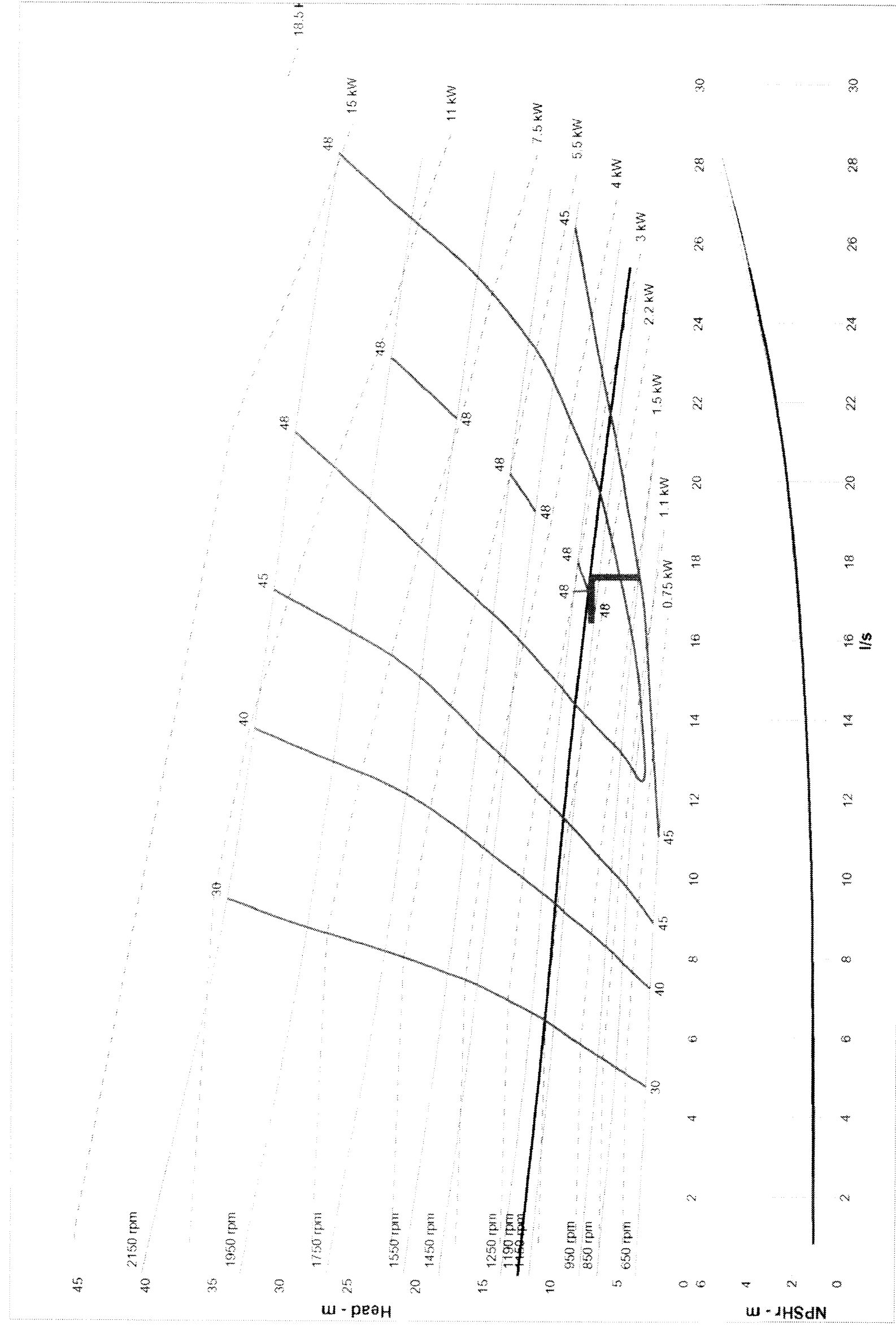




HYDRAULIC PROFILE

+1.32	=	HIGH WATER LEVEL ALARM ON
+1.32	=	SECOND PUMP START
+1.17	=	PUMP1 OR PUMP2 START
+0.31	=	LOW WATER LEVEL PUMPS OFF
0.00	=	BOTTOM OF WET WELL

LEVEL CONTROL/ALARM POINTS
N.T.S.

SYSTEM & PUMP CURVES
N.T.S.

qualit



LEGEND

PERMIT OF PRACTICE
TROW ASSOCIATES INC.

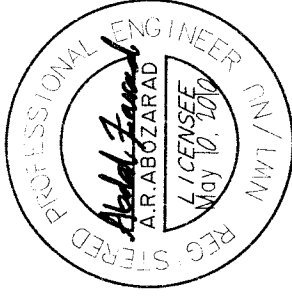
Signature Steve Bond

Date May 11, 2010

PERMIT NUMBER: P184

The Association of Professional Engineers
Geologists and Geophysicists of the NWT/NU

No.	DESCRIPTION	DATE	BY	APP'D
03	ISSUED FOR CONSTRUCTION	10/05/10	ABZ	SUB
02	ISSUED FOR TENDER	05/06/09	ABZ	SUB
01	90% SUBMISSION	17/04/09	ABZ	SUB



Trow Associates Inc.

154 Colonnade Road South
Ottawa, Ont. K2E 7J5
Tel: (613) 225-9940
Fax: (613) 225-7337

CITY OF IQALUIT

LIFT STATION No. 2
MODIFICATIONSHYDRAULIC
PROFILE &
PUMP CURVES

design by	ABZ	P-1	project no.	OTCD19365A
drawn by	ABZ		drawing no.	
checked by	SLB			
date	30/01/09			
scale	N.T.S.			