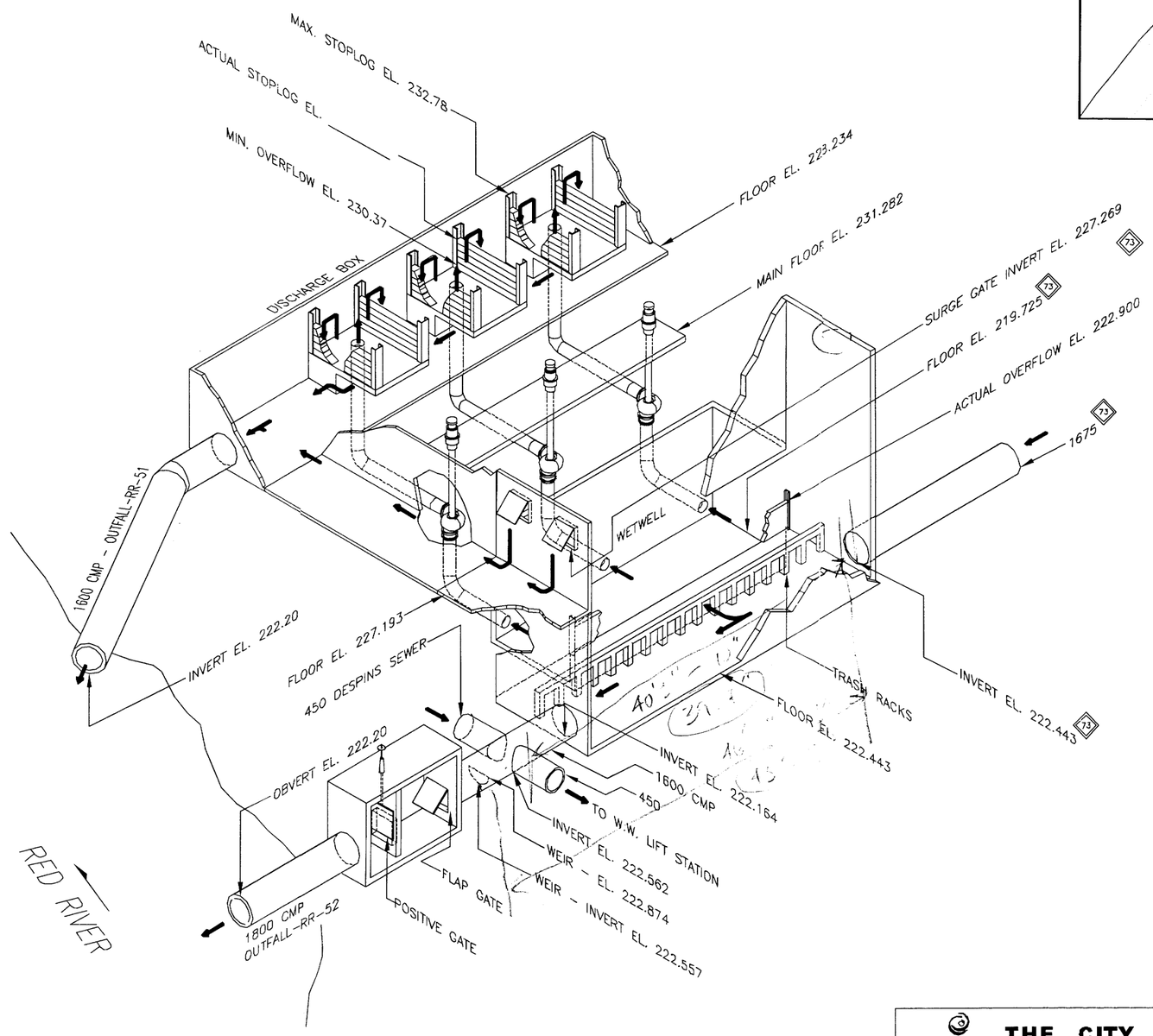

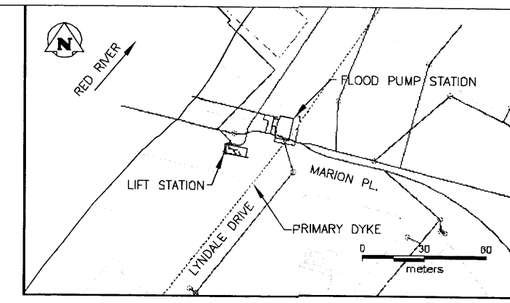

SITE PLAN

LOCATION

- AREA EAST
- SECTOR 70
- ADDRESS _____

KEY ELEVATIONS

- JAMES ST. 25.8 FT = 7.864m
- LOW BASEMENT 224.64
- MAXIMUM ACTIVATION 224.03
- ACTUAL ACTIVATION
  - JAMES 2.44
  - SITE RIVER 244.50
- PUMP START/STOP 1 . . . . . 223.97/223.35
  2 . . . . . 224.12/223.51
  3 . . . . . 224.27/223.68
- HIGH ALARM . . . . . _____

NOTES

1. SOURCE OF DATA SHOWN CAN BE TRACED BY REFERRING TO THE BASELINE DATA SPREADSHEETS. FOR SPECIFIC CROSS REFERENCES ON THE DRAWING (IE. 73), REFER TO THE FPS BASELINE DATA SPREADSHEET-SUPERSCRIPT CROSS-REFERENCE SHEET.

PUMP INFORMATION

PUMP REF No.	HP	CAPACITY NO STOPLOGS (CMS)	CAPACITY FULL STOPLOGS (CMS)
31	175	0.940	0.79
32	225	1.354	1.11
33	225	1.382	1.11
TOTAL		3.676	3.01

NO.	D / M / Y	DESCRIPTION	BY
1	10/03/05	UPDATED	RED

REVISIONS / ISSUE

THE CITY OF WINNIPEG
WATER AND WASTE DEPARTMENT

Winnipeg

uma

KGS GROUP

FLOOD ACTIVITY / EMERGENCY MANUAL

TITLE:	MARION FPS ISOMETRIC
JOB No. 020-08-09-09-00	DATE: MAR. 19, 2003
SCALE: N.T.S.	DWG. No. 00-107-10-M22
CHECKED: HSW/RED	

FILE No.: P:/PROJECTS/2005/05-0107-02/MECH/DWGS/FPS Isometrics/Rev.1-March-2005/Marion-M022-Rev.1.dwg