



NOTES :

1. FOR STRUCTURAL DETAILS REFER TO DRAWINGS S11 & S12.
2. TOWER ELEV./SURGE LEVEL Tx SPAN = 35 METRES ZERO = 237.52 METRES (20.25%) ELEVATION OF Tx

As per 13/11/81

AS BUILT

PROVINCE OF MANITOBA
G. REMPEL
REGISTERED ENGINEER

DIMENSIONS IN MILLIMETRES EXCEPT AS NOTED

CONSULTANT	DIVISION OF UTILITY ENGINEERING OFFICE	CENTRAL FILE	ENGINEERING OFFICE	SHEET No.	NO. OF SHEETS	SIZE	MEDIUM	SECURITY	FRAME No.	NO. OF FRAMES	REFERENCE No.	DATE FILMED
DRAWING FILE NUMBER												
GRID CO-ORDINATES WORKS & OPERATIONS DEPARTMENT												

ISSUED FOR INFORMATION WITH BID OPPORTUNITY 35-2006			
REV.	DESCRIPTION	BY	DATE
2	ADDED NOTE 2	J.F.	JAN 92
1	REVISED TO AS BUILT	J.F.	JUN 80

JAMES F. MACLAREN LIMITED
CONSULTING ENGINEERS, PLANNERS AND SCIENTISTS
WINNIPEG · LONDON · WINDSOR · WATERLOO · TORONTO

DRAWN BY: J.F. DESIGNED BY: G.A.A.

CHECKED BY: G.A.A. APPROVED BY: *[Signature]* DATE

THE CITY OF WINNIPEG
WATERWORKS, WASTE AND DISPOSAL DIVISION
DEACON BOOSTER PUMPING STATION

MECHANICAL
SURGE TANK
PLAN & SECTIONS

File # WP 10080

SCALE: AS SHOWN
DATE: MAY 30, 1978
CONSULTANT DRAWING No. M10 of 12
CITY DRAWING No. DBP-37