



NOTES:
 1. FILTER & FILTER BYPASS STATION. SEE P&ID. ☉ OF FILTER INLETS AND DISCHARGES SHALL BE AT EL. 246.200. FILTER BYPASS LINE SHALL BE HIGH ENOUGH ABOVE FILTERS TO ALLOW CLEARANCE TO REMOVE FILTER CARTRIDGES. TYPICAL FOR BOTH DUTY AND STANDBY FILTER SYSTEMS.
 2. FOR ADDITIONAL INFORMATION ON PIPE EMBEDS, REFER TO SERIES WP-M9000 DRAWINGS.
 3. PIPE MUST BE INSTALLED AT SLIGHT INCLINE SO THAT IT DOES NOT INTERFERE WITH PLATFORM ABOVE

APEGM
 Certificate of Authorization
 Earth Tech Canada Inc.
 No. 730 Expiry: April 30, 2006

B.M. ELEV.	
DESIGNED BY	KAS
DRAWN BY	P.L./LPT/LC
SCALE:	1:75
00 ISSUED FOR TENDER	06/03/29 PL
NO. REVISIONS	DATE BY
	DATE 2005/09/30

CH2MHILL
 Frederickson Cooper ARCHITECTS

EarthTech
 A Tyco International Ltd. Company

DESIGNED BY: KAS
 CHECKED BY: SMB
 DRAWN BY: P.L./LPT/LC
 APPROVED BY: AHL
 SCALE: 1:75
 RELEASED FOR CONSTRUCTION BY: R. SOROKOWSKI
 DATE: 2006/03/29

ENGINEER'S SEAL
 ORIGINAL SIGNED BY: S.M. BREESE
 DATE: 2006/03/29
 CONSULTANT DRAWING NO. WP-M0207

THE CITY OF WINNIPEG
 WATER AND WASTE DEPARTMENT
 ENGINEERING DIVISION

WATER TREATMENT PLANT
 FLOCCULATION AND DAF
 MECHANICAL AND ELECTRICAL

PROCESS MECHANICAL
 SECTIONS H & K

CITY FILE NUMBER
 SHEET OF
 CITY DRAWING NUMBER
 1-0601P-A-M0207-001-000