



FERMENTER SUPPLY AIR FAN
 EQUIP. NO.: F610-FAN
 SPEC: COOK
 TYPE: 70 SQN-B
 MATERIAL: STEEL
 POWER: 1/3 hp

FERMENTER SUPPLY AIR FAN
 EQUIP. NO.: F620-FAN
 SPEC: COOK
 TYPE: 70 SQN-B
 MATERIAL: STEEL
 POWER: 1/3 hp

HEADWORKS/DAF ODOUR CONTROL FAN
 EQUIP. NO.: H710-EF
 SPEC: UNIVERSAL FAN & BLOWER
 TYPE: FBIXB-122-92036
 MATERIAL: FRP
 POWER: 1/2 hp

FERMENTER ODOUR CONTROL FAN
 EQUIP. NO.: F650-EF
 SPEC: UNIVERSAL FAN & BLOWER
 TYPE: FBIXB-122-92036
 MATERIAL: FRP
 POWER: 1/2 hp

FAN
 EQUIP. NO.: F660-EF
 SPEC: UNIVERSAL FAN & BLOWER
 TYPE: FBIXB-150-92190
 MATERIAL: FRP
 POWER: 1/2 hp

THERMAL OXIDIZER
 EQUIP. NO.: F661-TO
 SPEC: UNIVERSAL FAN & BLOWER
 TYPE: FBIXB-125-0V090
 FLOW RATE: 43 M3/min
 RETENTION TIME: 1 second

FAN
 EQUIP. NO.: H655-EF
 SPEC: UNIVERSAL FAN & BLOWER
 TYPE: FBIXB-125-0V090
 MATERIAL: FRP
 POWER: 1/3 hp



B.M. ELEV.			
DESIGNED BY	YL/CD	CHECKED BY	KM/ST
DRAWN BY	PJY/PPL	APPROVED BY	JEH
HOR. SCALE:	NONE	RELEASED FOR CONSTRUCTION BY:	J. VEILLEUX
VERTICAL SCALE:		DATE	2005/07/06
NO. REVISIONS	DATE	DATE	2006/04/26

EarthTech
 A Tyco International Ltd. Company

ENGINEER'S SEAL

ORIGINAL SIGNED BY
 S.W. TORMEY
 2006/04/26

CONSULTANT DRAWING NO.
 LI3.06

THE CITY OF WINNIPEG
 WATER AND WASTE DEPARTMENT
 ENGINEERING DIVISION

WEWPCC
 BIOLOGICAL NUTRIENT REMOVAL UPGRADE
 CONTRACT 3

CITY FILE NUMBER
 SHEET OF
 CITY DRAWING NUMBER

PROCESS
 AREA F - PRIMARY SLUDGE FERMENTERS
 FOUL AIR SYSTEM - P&ID