LCP-H10A Electrical Room No. 1 Communication Panel

Comments	Jumper or Internal Cable	PP2	Conductor #	Cable	Cable Information
Plant Control Network Receive	PP2-13	01	01	C-LCP-H10A-C02	12-Strand 62.5/125 um Multi-mode TO LCP-L11A
Plant Control Network Transmit	PP2-14	02	02		
Spare		03	03		
Spare		04	04		
Spare		05	05		
Spare		06	06		
Spare		07	07		
Spare		08	08		
Spare		09	09		
Spare		10	10		
Spare		11	11		
Spare		12	12		
Plant Control Network Transmit	PP2: 01	13	01	C-LCP-T11A-C01	12-Strand 62.5/125 um Multi-mode TO LCP-T11A
Plant Control Network Receive	PP2: 02	14	02		
Remote I/O Network Transmit	RIO Repeater: 02-Tx	15	03		
Remote I/O Network Receive	RIO Repeater: 02-Rx	16	04		
Plant Monitoring Network Transmit	Switch 2: 08-Tx	17	05		
Plant Monitoring Network Receive	Switch 2: 08-Rx	18	06		
Spare		19	07		
Spare		20	08		
Spare		21	09		
Spare		22	10		
Spare		23	11		
Spare		24	12		

NOTES:

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

B.M.
ELEV.

NO.	REVISIONS	DATE	BY
0	ISSUED FOR TENDER	06/03/29	SWT

CH2MHILL
Frederickson Cooper ARCHITECTS
EarthTech A Tyco International Ltd. Company

DESIGNED BY	SWT	CHECKED BY	SWT
DRAWN BY	SWT	APPROVED BY	AHL
SCALE:	NTS	RELEASED FOR CONSTRUCTION BY:	R. SOROKOWSKI
DATE	2006/03/29	DATE	2006/03/29

ENGINEER'S SEAL

ORIGINAL SIGNED BY
S.W. TORMEY
2006/03/29

CONSULTANT DRAWING NO.
WH-A0534

THE CITY OF WINNIPEG
WATER AND WASTE DEPARTMENT
ENGINEERING DIVISION

WATER TREATMENT PLANT
PLANT UTILITIES
MECHANICAL AND ELECTRICAL

CITY FILE NUMBER

SHEET 34 OF 63

AUTOMATION / I AND C
PLANT COMMUNICATION CABLE
TERMINATION DIAGRAMS

CITY DRAWING NUMBER
1-0601H-J-A0534-001-00B

Monday, April 03, 2006