




CP-C11A	Polymer Communication Panel		Jumper or Internal Cable	Conductor #	Cable	Cable Information
Rev.	Comments					
0	Plant Control Network Receive	Switch 1: 07-Rx	PP1 01	01	C-CP-C11A-C01	12-Strand 62.5/125 um Multi-mode TO CP-H30A
0	Plant Control Network Transmit	Switch 1: 07-Tx	02	02		
0	Remote I/O Network Receive	PP1: 15	03	03		
0	Remote I/O Network Transmit	PP1: 16	04	04		
0	Plant Monitoring Network Receive	Switch 2: 07-Rx	05	05		
0	Plant Monitoring Network Transmit	Switch 2: 07-Tx	06	06		
0	Spare		07	07		
0	Spare		08	08		
0	Spare		09	09		
0	Spare		10	10		
0	Spare		11	11		
0	Spare		12	12		
0	Plant Control Network Transmit	Switch 1: 08-Tx	13	01	C-LCP-F02A-C01	12-Strand 62.5/125 um Multi-mode TO LCP-F02A
0	Plant Control Network Receive	Switch 1: 08-Rx	14	02		
0	Remote I/O Network Transmit	PP1: 03	15	03		
0	Remote I/O Network Receive	PP1: 04	16	04		
0	Plant Monitoring Network Transmit	Switch 2: 08-Tx	17	05		
0	Plant Monitoring Network Receive	Switch 2: 08-Rx	18	06		
0	Spare		19	07		
0	Spare		20	08		
0	Spare		21	09		
0	Spare		22	10		
0	Spare		23	11		
0	Spare		24	12		

NOTES:	B.M. ELEV.		 		ENGINEER'S SEAL		THE CITY OF WINNIPEG WATER AND WASTE DEPARTMENT ENGINEERING DIVISION		
			DESIGNED BY	SWT	CHECKED BY	SWT			WATER TREATMENT PLANT PLANT UTILITIES MECHANICAL AND ELECTRICAL
			DRAWN BY	SWT	APPROVED BY	AHL	CITY FILE NUMBER		
			SCALE:	NTS		RELEASED FOR CONSTRUCTION BY:	R. SOROKOWSKI	SHEET 1 OF 88	
		NO.	REVISIONS	DATE	BY	DATE	2006/03/29	DATE	2006/03/29
 Certificate of Authorization Earth Tech Canada Inc. No. 730 Expiry: April 30, 2006.						CONSULTANT DRAWING NO.		CITY DRAWING NUMBER	
						WH-A0501		1-0601H-J-A0501-001-01B	

Thursday, May 25, 2006