LCP-F02A Filters 5-8 Communication Panel						
Comments	Jumper or Internal Cable		Conductor #	Cable	Cable Information	
		PP1				
Plant Control Network Receive	PP1: 13	01	01	C-LCP-F02A-C01	12-Strand 62.5/125 um Multi-mode TO CP-C11A	
Plant Control Network Transmit	PP1: 14	02	02 —			
Remote I/O Network Receive	RIO Repeater: 01-Rx	03	03 —			
Remote I/O Network Transmit	RIO Repeater: 01-Tx	04	04			
Plant Monitoring Network Receive	PP1: 17	05	05			
Plant Monitoring Network Transmit	PP1: 18	06	06			
Spare		07	07			
Spare		08	08			
Spare		09	09			
Spare		10	10 —			
Spare		11	11			
Spare		12	12			
Plant Control Network Transmit	PP1: 01	13	01	C-LCP-F01A-C01	12-Strand 62.5/125 um Multi-mode TO LCP-F01A	
Plant Control Network Receive	PP1: 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	PP1: 05	17	05			
Plant Monitoring Network Receive	PP1: 06	18	06			
Spare		19	07			
Spare		20	08			
Spare		21	09			
Spare		22	10			
Spare		23	11			
Spare		24	12			

NOTES:		B.M. ELEV.				CH2MHILL Frederickson Cooper ARCHITECTS		EarthTech A Tyco International Ltd. Company		ENGINEER'S SEAL ORIGINAL SIGNED BY	THE CITY OF WINNIPEG WATER AND WASTE DEPARTMENT ENGINEERING DIVISION	
	APEGIN					DESIGNED BY DRAWN BY	SWT	CHECKED BY APPROVED BY	SWT	S.W. TORMEY 2006/03/29	WATER TREATMENT PLANT PLANT UTILITIES MECHANICAL AND ELECTRICAL	CITY FILE NUMBER SHEET OF 63
	Certificate of Authorization Earth Tech Canada Inc. No. 730 Expiry: April 30, 2006.		SSUED FOR TENDER REVISIONS	06/03/29 DATE	SWT	SCALE: DATE	NTS 2006/03/29	RELEASED FO CONSTRUCTIO R. SOROK DATE 2	ON BY:	CONSULTANT DRAWING NO. WH-A0531	AUTOMATION / I AND C PLANT COMMUNICATION CABLE TERMINATION DIAGRAMS	CITY DRAWING NUMBER 1-0601H-J-A0531-001-00B