

REV.	CABLE TAG	CABLE SPECIFICATIONS	LENGTH (m)	FROM	TO	DESCRIPTION	REMARKS
2	C-JY-H965A-C01	2-Strand 50/125/250 um Multi-mode		LCP-S11A Bulk Chemical Communication Panel	JY-H965A	Bulk Chemical Building 4160/600 VAC XFMR A Protection Relay Comm. Cable	Not in Contract 742-2005.
2	C-JY-H965B-C01	2-Strand 50/125/250 um Multi-mode		LCP-S11A Bulk Chemical Communication Panel	JY-H965B	Bulk Chemical Building 4160/600 VAC XFMR B Protection Relay Comm. Cable	Not in Contract 742-2005.
2	C-LCP-F01A-C01	24-Strand 50/125/250 um Multi-mode		LCP-F02A Filters 5-8 Communication Panel	LCP-F01A Filters 1-4 Communication Panel	Plant Communication	
2	C-LCP-F02A-C01	24-Strand 50/125/250 um Multi-mode		CP-C11A Polymer Communication Panel	LCP-F02A Filters 5-8 Communication Panel	Plant Communication	
2	C-LCP-F911A-C02	2-Strand 50/125/250 um Multi-mode		LCP-H10A Electrical Room No. 1 Communication Panel	LCP-F911A Filter Backwash Pump 1 Control Panel	Filter Backwash Pump 1 Motor Protection Relay Status	
2	C-LCP-F921A-C02	2-Strand 50/125/250 um Multi-mode		LCP-H10A Electrical Room No. 1 Communication Panel	LCP-F921A Filter Backwash Pump 2 Control Panel	Filter Backwash Pump 2 Motor Protection Relay Status	
2	C-LCP-H10A-C01	24-Strand 50/125/250 um Multi-mode		CP-H31A Primary Server Room Communication Panel	LCP-H10A Electrical Room No. 1 Communication Panel	Plant Communication	
2	C-LCP-H10A-C02	24-Strand 50/125/250 um Multi-mode		CP-D01A DBPS Communication Panel	LCP-H10A Electrical Room No. 1 Communication Panel	Plant Communication	Not in Contract 742-2005.
2	C-LCP-I001A-C01	2-Strand 50/125/250 um Multi-mode		LCP-H10A Electrical Room No. 1 Communication Panel	LCP-I001A Raw Water Pump 1 Control Panel	Raw Water Pump 1 Motor Protection Relay Status	
2	C-LCP-I002A-C01	2-Strand 50/125/250 um Multi-mode		LCP-H10A Electrical Room No. 1 Communication Panel	LCP-I002A Raw Water Pump 2 Control Panel	Raw Water Pump 2 Motor Protection Relay Status	
2	C-LCP-I003A-C01	2-Strand 50/125/250 um Multi-mode		LCP-H10A Electrical Room No. 1 Communication Panel	LCP-I003A Raw Water Pump 3 Control Panel	Raw Water Pump 3 Motor Protection Relay Status	
2	C-LCP-I004A-C01	2-Strand 50/125/250 um Multi-mode		LCP-H10A Electrical Room No. 1 Communication Panel	LCP-I004A Raw Water Pump 4 Control Panel	Raw Water Pump 4 Motor Protection Relay Status	
2	C-LCP-L11A-C01	24-Strand 50/125/250 um Multi-mode		CP-D01A DBPS Communication Panel	LCP-L11A Dewatering Pump Station Control Panel	Plant Communication	Not in Contract 742-2005.
2	C-LCP-L11A-C02	24-Strand 50/125/250 um Multi-mode		CP-D01A DBPS Communication Panel	LCP-L11A Dewatering Pump Station Control Panel	Plant Communication	Not in Contract 742-2005.
2	C-LCP-R21A-C01	24-Strand 50/125/250 um Multi-mode		LCP-F01A Filters 1-4 Communication Panel	LCP-R21A Residuals Communication Panel	Plant Communication	
2	C-LCP-S11A-C01	24-Strand 50/125/250 um Multi-mode		CP-J11A Sodium Hypochlorite Communication Panel	LCP-S11A Bulk Chemical Communication Panel	Plant Communication	Not in Contract 742-2005.
2	C-MCC4A-C01	2-Strand 50/125/250 um Multi-mode		CP-H30A Plant Master PLC Communication Panel	MCC4A	Filter Air Scour Blower 1 Motor Protection Relay Status	

NOTES:   <p>Certificate of Authorization Earth Tech Canada Inc. No. 730 Expiry: April 30, 2006.</p>	B.M. ELEV.		 		ENGINEER'S SEAL  ORIGINAL SIGNED BY S.W. TORMEY 2006/03/29  CONSULTANT DRAWING NO. WH-A0708	<b>THE CITY OF WINNIPEG</b> <b>WATER AND WASTE DEPARTMENT</b> <b>ENGINEERING DIVISION</b>							
	5	498-2006 ADDENDUM 2	06/09/22	BT				DESIGNED BY	SWT	CHECKED BY	SWT	WATER TREATMENT PLANT PLANT UTILITIES MECHANICAL AND ELECTRICAL	CITY FILE NUMBER
	4	FOR CONSTRUCTION	06/07/28	BT				DRAWN BY	SWT	APPROVED BY	AHL		SHEET 8 OF 10
	3	GENERAL REVISIONS	06/07/13	BT		SCALE: NTS		RELEASED FOR CONSTRUCTION BY: R. SOROKOWSKI		AUTOMATION / I AND C PLANT COMMUNICATION CABLES CABLE LIST	CITY DRAWING NUMBER 1-0601H-K-A0708-001-05B		
	2	742-2005 ADDENDUM 13	06/06/30	BT		DATE 2006/03/29		DATE 2006/03/29					
	1	742-2005 ADDENDUM 6	06/05/25	SWT		DATE 2006/03/29		DATE 2006/03/29					
0	ISSUED FOR TENDER	06/03/29	SWT	DATE 2006/03/29		DATE 2006/03/29							
NO.	REVISIONS	DATE	BY	DATE	2006/03/29	DATE	2006/03/29						