




REV.	CABLE TAG	CABLE SPECIFICATIONS	LENGTH (m)	FROM	TO	DESCRIPTION	REMARKS
6	C-CP-H11-C04	1-Coaxial RG-6		CP-H12	CP-H11	Generator Building I/O	In Contract 498-2006.
6	C-CP-H30A-C02	24-Strand 50/125/250 um Multi-mode		LCP-S11A Bulk Chemical Communication Panel	CP-H30A Plant Master PLC Communication Panel	Plant Communication	In Contract 792-2006.
6	C-CP-H30A-C03	24-Strand 50/125/250 um Multi-mode		CP-O11A Liquid Oxygen Communication Panel	CP-H30A Plant Master PLC Communication Panel	Plant Communication	In Contract (LOX).
6	C-CP-J11A-C01A	24-Strand 50/125/250 um Multi-mode		CP-H11A Generator Communication Panel	CP-J11A Sodium Hypochlorite Communication Panel	Plant Communication	In Contract 498-2006.
6	C-CP-J11A-C01B	24-Strand 50/125/250 um Multi-mode		LCP-T11A Clearwell Communication Panel	CP-H11A Generator Communication Panel	Plant Communication	In Contract 498-2006.
6	C-LCP-T11-C02	1-Coaxial RG-6		LCP-T11A Clearwell Communication Panel	LCP-T11	Clearwell Remote I/O	In Contract 498-2006.
8	C-CP-J11-C01	4-Pair #24 AWG - Cat 5E		CP-J11A Sodium Hypochlorite Communication Panel	CP-J11	Primary Sodium Hypochlorite PLC Plant Control Network Cable	In Contract 792-2006.
8	C-CP-J11-C02	4-Pair #24 AWG - Cat 5E		CP-J11A Sodium Hypochlorite Communication Panel	CP-J11	Standby Sodium Hypochlorite PLC Plant Control Network Cable	In Contract 792-2006.
8	C-LCP-J12-C01	1-Coaxial RG-6		CP-J11A Sodium Hypochlorite Communication Panel	LCP-J12	Sodium Hypochlorite Remote I/O	In Contract 792-2006.
8	C-LCP-J12-C02	1-Coaxial RG-6		CP-J11A Sodium Hypochlorite Communication Panel	LCP-J12	Sodium Hypochlorite Remote I/O	In Contract 792-2006.
8	C-LCP-S11-C02	1-Coaxial RG-6		LCP-S11A Bulk Chemical Communication Panel	LCP-S11	Bulk Chemical Remote I/O	In Contract 792-2006.
9	C-CP-CF01A-C01	24-Strand 50/125/250 um Multi-mode		CP-D21A	CP-CF01A Chemical Feed Building Communication Panel	Plant Communication	In Contract 742-2005.
9	C-CP-D21A-C01	24-Strand 50/125/250 um Multi-mode		CP-CF01A Chemical Feed Building Communication Panel	CP-D21A	Plant Communication	In Contract 37-2006.
9	C-CP-D21A-C02	24-Strand 50/125/250 um Multi-mode		CP-H11A Generator Communication Panel	CP-D21A	Plant Communication	In Contract 498-2006.
9	C-CP-D21-C01	4-Pair #24 AWG - Cat 5E		CP-D21A	CP-D21	Primary DBPS Br. 1 Pumps PLC Plant Control Network Cable	In Contract 35-2006.
9	C-CP-D21-C02	4-Pair #24 AWG - Cat 5E		CP-D21A	CP-D21	Standby DBPS Br. 1 Pumps PLC Plant Control Network Cable	In Contract 35-2006.
9	C-LCP-D11-C01	1-Coaxial RG-11		CP-D21A	LCP-D11	DBPS Branch 1 Pump 1 Comm. Cable	In Contract 35-2006.

NOTES:   <p>Certificate of Authorization Earth Tech Canada Inc. No. 730 Expiry: April 30, 2006.</p>	B.M. ELEV.				 				ENGINEER'S SEAL		<b>THE CITY OF WINNIPEG</b> <b>WATER AND WASTE DEPARTMENT</b> <b>ENGINEERING DIVISION</b>					
	7	FOR CONSTRUCTION	06/12/01	BT	DESIGNED BY		SWT	CHECKED BY		SWT					ORIGINAL SIGNED BY S.W. TORMEY 2006/03/29	
	6	498-2006 ADDENDUM 6	06/10/13	BT	DRAWN BY		SWT	APPROVED BY		AHL	PLANT UTILITIES		SHEET 10 OF 11			
	5	498-2006 ADDENDUM 2	06/09/22	BT	SCALE:		NTS		RELEASED FOR CONSTRUCTION BY:		R. SOROKOWSKI		AUTOMATION / I AND C		CITY DRAWING NUMBER	
	4	FOR CONSTRUCTION	06/07/28	BT	DATE		2006/03/29		DATE		2006/03/29		PLANT COMMUNICATION CABLES		1-0601H-K-A0710-001-09B	
	3	GENERAL REVISIONS	06/07/13	BT	CONSULTANT DRAWING NO.		WH-A0710									
	2	742-2005 ADDENDUM 13	06/06/30	BT												
	9	FOR TENDER (35-2006)	07/03/19	BT												
	8	ISSUED FOR TENDER	07/01/22	BT												
	NO.	REVISIONS	DATE	BY												

Monday, March 19, 2007