





Power Source: XFMR-LP-J11		LP-J11		Location: HYPOCHLORITE BLDG. EL. ROOM	
Feeder: 4C #0		Voltage: 208/120V, 4 WIRE		Main Breaker: - A	
Mains: 225 A		Mounting: MCC11A			
DESCRIPTION	LOAD	BKR	CCT, A	B	C
LTS: ELECTRICAL ROOM	0.40	15A,1P	1	*	2
LTS: GENERATOR ROOM	0.40	15A,1P	3	*	4
LTS: EMERGENCY LTG.	0.20	15A,1P	5	*	6
LTS: PROCESS LOW	1.00	15A,1P	7	*	8
LTS: PROCESS LOW	0.89	15A,1P	9	*	10
LTS: PROCESS LOW	1.90	20A,1P	11	*	12
LTS: PROCESS LOW	1.90	20A,1P	13	*	14
LTS: MEZZANINE	1.90	15A,1P	15	*	16
LTS: MEZZANINE	1.90	15A,1P	17	*	18
LTS: MEZZANINE	1.90	15A,1P	19	*	20
LTS: OUTSIDE LTG PANEL LC-J12		15A,1P	21	*	22
LTS: LTG PANEL LC-J11		15A,1P	23	*	24
SPARE		15A,1P	25	*	26
SPARE		15A,1P	27	*	28
SPARE		15A,1P	29	*	30
SPACE			31	*	32
SPACE			33	*	34
SPACE			35	*	36
SPACE			37	*	38
SPACE			39	*	40
SPACE			41	*	42

Phase A Total 6.46 kW
 Phase B Total 4.27 kW
 Phase C Total 6.77 kW
 Panel Total 17.5 kW

Power Source: XFMR-LP-J12		LP-J12		Location: HYPOCHLORITE BLDG. EL. ROOM	
Feeder: 4C #0		Voltage: 208/120V, 4 WIRE		Main Breaker: - A	
Mains: 225 A		Mounting: MCC11B			
DESCRIPTION	LOAD	BKR	CCT, A	B	C
HYPOCHLORITE BUILDING	1.67		1	*	2
UPS-J11	1.67	20A,3P	3	*	4
LCP-J101 HVAC PANEL	1.80	15A,1P	7	*	8
CF-H890	0.07	15A,1P	9	*	10
CF-H855	0.09	15A,1P	11	*	12
CF-H856	0.09	15A,1P	13	*	14
CF-H857	0.09	15A,1P	15	*	16
CF-H858	0.09	15A,1P	17	*	18
CF-H859	0.09	15A,1P	19	*	20
SPARE		15A,1P	21	*	22
SPARE		15A,1P	23	*	24
SPARE		15A,1P	25	*	26
JIB CRANE	0.17	15A,1P	27	*	28
SPACE			29	*	30
SPACE			31	*	32
HTR-1		15A,1P*	33	*	34
HTR-2		15A,1P*	35	*	36
HTR-3		15A,1P*	37	*	38
SPACE			39	*	40
SPACE			41	*	42

Phase A Total 4.1087 kW
 Phase B Total 2.1207 kW
 Phase C Total 1.9387 kW
 Panel Total 8.168 kW

* - denotes GFI breaker

 Certificate of Authorization CH2M HILL Canada Ltd. No. 1441 Expiry: April 30, 2007	B.M. ELEV.	  DESIGNED BY PF CHECKED BY JRL DRAWN BY PP APPROVED BY AHL SCALE: NONE RELEASED FOR CONSTRUCTION BY: R. SOROKOWSKI DATE 2006/10/10 DATE 2007/01/31	ENGINEER'S SEAL	 THE CITY OF WINNIPEG WATER AND WASTE DEPARTMENT ENGINEERING DIVISION WATER TREATMENT PLANT SODIUM HYPOCHLORITE BUILDING SODIUM HYPOCHLORITE AND CHEMICAL STORAGE BUILDINGS ELECTRICAL SODIUM HYPOCHLORITE BUILDING PANEL SCHEDULE	CITY FILE NUMBER
	01 792-2006 ADDENDUM 6 07/04/11 LL 00 ISSUED FOR TENDER 07/01/31 LL NO. REVISIONS DATE BY		ORIGINAL SIGNED BY L.D. LLEWELLYN 2007/04/13 CONSULTANT DRAWING NO. WJ-E0522		SHEET OF CITY DRAWING NUMBER 1-0601J-D-E0522-001-010