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LUMINAIRE SCHEDULE							
Type	Manufacturer	Catalogue No.	Voltage	Lamps		Mounting	Remarks
				No.	Type		
1	Cooper Lighting Keene	MPEP-R22-PL-250-120V-FL-1-PHC-TPPH-120V 843P250MALPR3CP4-1/HA100	120	1	250W MH	Pendant Mounted	Provide safety chain option "SC"
2	Cooper Lighting Keene	MPEP-R22-PL-250-120V-FL-1-PHC-TPPH-120V-Q 843P250MALEMPR3CP4-1/HA100	120	1	250W MH 100W Quartz	Pendant Mounted	c/w 250W MH Lamp & Aux. Quartz lamp Provide safety chain option "SC"
3	Cooper Lighting	ENV 150 MH 120 EB FTP BZ	120	1	150W MH	Wall Mounted	Install 500mm above door frame
4	Cooper Lighting Stonco	IC VW 1 G VTW2GC	120	1	200W A21	Wall Mounted	
5	Ready-Lite Emergilite	TUF1UWHSPD4X LPEX602WVID4X	120		LED	Wall mounted	200mm above door frame
6	Ready-Lite Emergilite	LDX12-108NM2RM20 EF39DB-12V20W	120	2	20W MR16	Wall Mounted	Provide cabtire cable (1 metre) with twistlock receptacle
8	Ready-Lite Emergilite	NMM2-12/20 12NXMV108/2MV	12V DC	2	20W MR16	Wall Mounted	
9	Cooper Lighting CFI	SN-232-120V-EB81 SB248-120SO	120	2	T8 Fluor.	Ceiling mounted	c/w Electronic ballast
10	Cooper Metalux CFI	VT2-232DR-347V-TEB8 VT248-347SO	347	2	T8 Fluor.	Ceiling mounted	c/w Electronic ballast
11	Cooper Lumark Keene	MHHB-SA18-M-250-347-FL-1-PHC-TPPH-347 707P250MAL4CPEM-6	347	1	250W MH	Ceiling mounted	
12	Cooper Lumark Keene	MHHB-SA18-M-250-347-FL-1-PHC-TPPH-347-Q 707P250MAL4CPEM-6EM	347	1	250W MH 100W Quartz	Ceiling mounted	
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DRAWING NOTES

- 1 LIGHTING LAYOUT SHALL BE ADJUSTED TO SUIT LAYOUT OF CABLETRAY.
- 2 LIGHT SWITCHES TO BE MOUNTED TO UNDERSIDE OF CRAWLSPACE CEILING NEAR CRAWLSPACE ACCESSSES.

GENERAL NOTES

- 1. COORDINATE WITH OTHER TRADES TO PREVENT CONFLICTS.
- 2. USE PVC JACKETED TECK CABLE FOR ALL POWER WIRING.
- 3. ALL CONDUIT TO BE 21mmØ MINIMUM UNLESS OTHERWISE NOTED.



B.M. ELEV.			
01	498-2006 ADDENDUM 6	06/10/13	ERC
00	ISSUED FOR TENDER	06/08/30	ERC
NO.	REVISIONS	DATE	BY

CH2MHILL
Frederickson Cooper ARCHITECTS

EarthTech
A Tech International Ltd. Company

DESIGNED BY	BLM	CHECKED BY	PS
DRAWN BY	ERC	APPROVED BY	AHL
SCALE:	AS SHOWN	RELEASED FOR CONSTRUCTION BY:	R. SOROKOWSKI
DATE	2006/06/13	DATE	2006/08/30

ENGINEER'S SEAL

ORIGINAL SIGNED BY
B.L. MOORE

2006/08/30

CONSULTANT DRAWING NO.
WG-E0101

THE CITY OF WINNIPEG
WATER AND WASTE DEPARTMENT
ENGINEERING DIVISION

Winnipeg

WATER TREATMENT PLANT
STANDBY POWER GENERATOR
GENERATOR BUILDING

ELECTRICAL
CRAWLSPACE LIGHTING PLAN AND SCHEDULE

CITY FILE NUMBER
SHEET OF

CITY DRAWING NUMBER
1-0601G-A-E0101-001-01D