



Panel Name: XXXXX

Type : Emergency/Normal/UPS

Voltage: 120/208V

Phase/Wire: 3 Phase/ 4 Wire

Upstream Over Current Protection Rating: 100A

Upstream Over Current Protection location: Panel xxxx - RM Cxxx

Arc Flash Incident Energy/Hazard Category:

SLD Drawing Reference Number:

Room:

Manufacture:

Model Number:

Mounting:

Bus Size:

Mains: Breaker - 100A/Lugs

Breaker ID	Revision Number	Load Description	Estimated Load (W)	Breaker Rating	Breaker kA Rating	Wire Gauge	Breaker ID	Revision Number	Load Description	Estimated Load (W)	Breaker Rating	Breaker kA Rating	Wire Gauge
1	0	REC - Typical 5-15R, 5-20R - Cxxx	500	20A	10kA	3-#12 AWG	2	0	REC - Typical 5-15R, 5-20R - Cxxx	500	20A	10kA	3-#12 AWG
3	0	REC - House Keeping - Gate xx					4	0	REC - House Keeping - Gate xx	500	20A	10kA	3-#12 AWG
5	0	REC - Fridge - Cxxx					6	0	REC - Fridge - Cxxx	500	20A	10kA	3-#12 AWG
7	0	REC - Workstation - Cxxx					8	0	REC - Workstation - Cxxx	500	20A	10kA	3-#12 AWG
9	0	REC - Printer - Cxxx					10	0	REC - Printer - Cxxx				
11	0	REC - House Keeping - Gate xx					12	0	REC - House Keeping - Gate xx				
13	0	REC - General - Gate xx					14	0	REC - General - Gate xx				
15	0	REC - Cxxx - Workstation					16	0	REC - Cxxx - Workstation				
17	0	LTG - Exit Signs - Cxxx					18	0	LTG - Exit Signs - Cxxx				
19	0	LTG - Cxxx - Emergency Wall Pack					20	0	LTG - Cxxx - Emergency Wall Pack				
21	0	LTG - Emergency Lighting - Cxxx					22	0	LTG - Emergency Lighting - Cxxx				
23	0	LTG - Lighting - Cxxx					24	0	LTG - Lighting - Cxxx				
25	0	EQPT- equipment, Rm denotes the location of equipment - Cxxx					26	0	EQPT- equipment, Rm denotes the location of equipment - Cxxx				
27	0	EQPT - only hardwired equipment and unique recepticals like 14-30R - Cxxx					28	0	EQPT - only hardwired equipment and unique recepticals like 14-30R - Cxxx				
29	0						30	0					
31	0	MECH - exhaust fan xx Rm denotes location of mechanical eqpt - Cxx					32	0	PNL - 45L01 - Cxx	500	15A	10kA	3-#12 AWG
33	0		10000				34			500			
35			10000				36			500			
37		MECH - exhaust fan xx Rm denotes location of mechanical eqpt - Cxx	10000				38	0					
39	0	SPARE	-	15A	10kA	-	40	0					
41	0	SPACE	-	-	-	-	42	0					

To Modify Panel Schedule Contact Permits_EICR@yvr.ca

Turn Page over for More Information

Current Revision Number:

0

Date Last Revised:

September 30, 2015

Recent Facility Application Permit:

Total W per Phase A

12,000 W

Total W per Phase B

11,000 W

Total W per Phase C

11,000 W

Total Amps

94.44 A