

PANELBOARD: I										
LOCATION: STAGE 109			VOLTAGE: 120/208V, 3 ø 4W.							
MOUNTING: RECESSED NEMA1			A.I.C. RATING: 10,000 AMPS SYMMETRICAL							
MAIN DEVICE: 100 A MCB			SPECIAL:							
BUS AMPS: 100 AMPS										
Notes: EXISTING PANEL										
LOAD DESCRIPTION	BKR	P	Circuit Number	A	B	C	Circuit Number	P	BKR	LOAD DESCRIPTION
			I-1				I-16			
			I-2				I-17			
			I-3				I-18			
			I-4				I-19			
			I-5				I-20			
			I-6				I-21			
			I-7				I-22			
			I-8				I-23			
			I-9				I-24			
			I-10				I-25			
			I-11				I-26			
			I-12				I-27			
			I-13				I-28			
			I-14				I-29			
			I-15				I-30			
			TOTAL LOAD:	0 VA	0 VA	0 VA				
			TOTAL AMPS:	0 A	0 A	0 A				
LOAD CLASSIFICATION	CONNECTED	DEMAND	ESTIMATED	PANEL TOTALS						
				CONNECTED LOAD:	0 VA					
				ESTIMATED DEMAND:	0 VA					
				CONNECTED...	0 A					
				EST. DEMAND...	0 A					
Notes:										

PANELBOARD: J										
LOCATION:			VOLTAGE: 120/208V, 3 ø 4W.							
MOUNTING: SURFACE NEMA1			A.I.C. RATING: 10,000 AMPS SYMMETRICAL							
MAIN DEVICE: 100 A MLO			SPECIAL:							
BUS AMPS: 100 AMPS										
Notes: EXISTING PANEL										
LOAD DESCRIPTION	BKR	P	Circuit Number	A	B	C	Circuit Number	P	BKR	LOAD DESCRIPTION
LITES	15 A	1	J-1	332...	0 VA		J-22	2	15 A	P-14
LITES	15 A	1	J-2		306...	0 VA	J-23			
LITES	15 A	1	J-3			179...	0 VA	J-24	2	15 A P-20
BU1	15 A	1	J-4	85...	0 VA		J-25			
LITES Space 41	15 A	1	J-5		9 VA	0 VA	J-26	2	15 A	P-19
P-3	15 A	2	J-6			0 VA	0 VA	J-27		
			J-7	0 VA	0 VA			J-28	2	15 A P-21
P-4	15 A	2	J-8		0 VA	0 VA	J-29			
			J-9			0 VA	0 VA	J-30	2	15 A P-15
P-5	15 A	3	J-10	0 VA	0 VA		J-31			
			J-11			0 VA		J-32		
			J-12				0 VA	J-33		
P-6	15 A	3	J-13	0 VA			J-34			
			J-14		0 VA		J-35			
			J-15			0 VA	J-36			
P-11	15 A	2	J-16	0 VA			J-37			
			J-17		0 VA		J-38			
P-12	15 A	2	J-18			0 VA	J-39			
			J-19	0 VA			J-40			
P-13	15 A	2	J-20		0 VA		J-41			
			J-21			0 VA	J-42			
			TOTAL LOAD:	416 VA	315 VA	179 VA				
			TOTAL AMPS:	4 A	3 A	1 A				
LOAD CLASSIFICATION	CONNECTED	DEMAND	ESTIMATED	PANEL TOTALS						
MTR	0 VA	0.00%	0 VA	CONNECTED LOAD:	910 VA					
LITES	910 VA	100.00%	910 VA	ESTIMATED DEMAND:	910 VA					
				CONNECTED...	3 A					
				EST. DEMAND...	3 A					
Notes:										

PANELBOARD: K1										
LOCATION: ELECTRICAL ROOM 3			VOLTAGE: 120/208 V, 3 ø 4 W.							
MOUNTING: SURFACE NEMA1			A.I.C. RATING: 10,000 AMPS SYMMETRICAL							
MAIN DEVICE: 140 A MLO			SPECIAL:							
BUS AMPS: 140 AMPS										
Notes: EXISTING PANEL										
LOAD DESCRIPTION	BKR	P	CKT	A	B	C	CKT	P	BKR	LOAD DESCRIPTION
			K1-1				K1-2			
			K1-3				K1-4			
			K1-5				K1-6			
			K1-7				K1-8			
			K1-9				K1-10			
			K1-11				K1-12			
			K1-13				K1-14			
			K1-15				K1-16			
			K1-17				K1-18			
			K1-19				K1-20			
			K1-21				K1-22			
			K1-23				K1-24			
			K1-25				K1-26			
			K1-27				K1-28			
			K1-29				K1-30			
			K1-31				K1-32			
			K1-33				K1-34			
			K1-35				K1-36			
			K1-37				K1-38			
			K1-39				K1-40			
			K1-41				K1-42			
			TOTAL LOAD:	0 KVA	0 KVA	0 KVA				
			TOTAL AMPS:	0 A	0 A	0 A				
LOAD CLASSIFICATION	CONNECTED	DEMAND	ESTIMATED	PANEL TOTALS						
				CONNECTED LOAD:	0 VA					
				ESTIMATED DEMAND:	0 VA					
				CONNECTED CURRENT:	0 A					
				EST. DEMAND CURRENT:	0 A					
Notes: EXISTING PANEL										



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Project
 ST. JAMES CIVIC CENTRE

Drawing
 ELECTRICAL SCHEDULES

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 Review By: MP
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