



E-18

DESCRIPTION	VA	СВ	CKT	Α	В	CKT	СВ	VA	DESCRIPTION
RECEPTACLES	180	20/1P	1	4.5		2			SPAC
SPACE			3		0.0	4			SPAC
SPACE			5	0.0		6			SPAC
SPACE			7		0.0	8			SPAC
		7	OTALS	4.5	0.0	AMPS			

TOTAL (VA): 225 @ 240V, 1Ø = 1 AMPS

N.T.S.

2 PANEL SCHEDULE - PANEL "LC1"

			Р	ANEI	_: L(	22			
VOLTAGE: 120/240			PANEI	L BUS:	200	AMPS			
PHASE, WIRES: 1ø, 3W SCCR (AMPS): SOURCE: GUC TRXM				MAIN:	200	BREAK	EK		
DESCRIPTION	VA	СВ	CKT	Α	В	CKT	СВ	VA	DESCRIPTION
RECEPTACLES	180	20/1P	1	6.0		2			RECEPTACLES
SPACE			3		0.0	4			SPACE
SPACE			5	0.0		6			SPACE
SPACE			7		0.0	8			SPACE
	,	•	TOTALS	6.0	0.0	AMPS			
LOAD CALCULATIONS:		SUBTOTA PER NE							
			AL (VA):		@ 240	V, 1Ø = 1	1 AMPS		





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PROJECT REFERENCE NO.	SHEET NO.				
U-5606	E-18				
SHEET TITLE: LIGHTING & ELE	CTRICAL DETAILS				
CAROZIA					

DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED

## CONDUIT AND CONDUCTOR SCHEDULE

- (1) PROVIDE (1) 2" RGC. CONDUCTORS PROVIDED BY GUC.
- (2) PROVIDE (1) 2" RGC W/ (3) 1/0 AWG CONDUCTORS AND (1) 1/0 AWG GROUND.
- 3 PROVIDE (1) 2" RGC. RGC TO PVC ADAPTER. (1) 2" PVC CONDUIT W/ (4) #12 AWG CONDUCTORS AND (1) #12 AWG GND.
- PROVIDE (1) 2" RGC. RGC TO PVC ADAPTER. (1) 2" PVC CONDUIT W/ (2) #12 AWG CONDUCTORS AND (1) #12 AWG GND.
- 5) PROVIDE (1) 3/4" PVC CONDUIT W/ (4) #12 AWG CONDUCTORS AND (1) #12 AWG GND.
- 6 PROVIDE (1) 3/4" PVC CONDUIT W/ (2) #12 AWG CONDUCTORS AND (1) #12 AWG GND.







