

PANEL :		ELG	Location:	PROJ RM 232	Bus Rating Amps	Volts:	208 / 120	Mounting:									
LOAD INFORMATION		Note	Main:	100 A	225	Phase/Wires:	3 / 4	SURFACE									
LOAD	Type	PH-A	PH-B	PH-C	Ckt	P	CB	PH	CB	P	Ckt	PH-A	PH-B	PH-C	Type	Note	LOAD
TMC ROOM	R				1	1	20	A	20	1	2	720			R		TMC ROOM
TMC ROOM	R				3	1	20	A	20	1	4	720			R		TMC ROOM
TMC ROOM	R				5	1	20	A	20	1	6	720			R		TMC ROOM
TMC ROOM	R				7	1	20	A	20	1	8	720			R		TMC ROOM
TMC ROOM	R				9	1	20	A	20	1	10	720			R		TMC ROOM
TMC ROOM	R				11	1	20	A	20	1	12	720			R		TMC ROOM
TMC ROOM	R				13	1	20	A	20	1	14	720			R		TMC ROOM
TMC ROOM	R				15	1	20	A	20	1	16	720			R		TMC ROOM
TMC ROOM	R				17	1	20	A	20	1	18	720			R		TMC ROOM
TMC ROOM	R				19	1	20	A	20	1	20	720			R		TMC ROOM
FCU-5	M				21	1	20	A	20	1	22	300					VAV BOXES
VAV BOXES					23	1	20	A	20	1	24	300					VAV BOXES
VAV BOXES					25	1	20	A	20	1	26	500					CCTV-4
MOTORIZED DAMPER					27	1	20	A	20	1	28	500					CCTV-5
TV					29	1	20	A	20	1	30	500					CCTV-6
RECEP RM 234	R				31	1	20	A	20	1	32	500					LAN PRINTER
TV					33	1	20	A	20	1	34	500					FAX
LAN PRINTER					35	1	20	A	20	1	36	500					LAN PRINTER
FAX					37	1	20	A	20	1	38	1,000					SPARE
SPARE					39	1	20	A	20	1	40	1,000					SPARE
SPARE					41	1	20	A	20	1	42	1,000					SPARE
TOTAL/PHASE:					4,820	4,724	4,880	A	B	C		4,880	4,460	4,480			

PANEL :		ELH	Location:	PROJ RM 232	Bus Rating Amps	Volts:	208 / 120	Mounting:									
LOAD INFORMATION		Note	Main:	100 A	225	Phase/Wires:	3 / 4	SURFACE									
LOAD	Type	PH-A	PH-B	PH-C	Ckt	P	CB	PH	CB	P	Ckt	PH-A	PH-B	PH-C	Type	Note	LOAD
PROJECTION SCREEN	R				1	1	20	A	20	1	2	680			R		PROJECTION SCREENS
PROJECTION SCREEN	R				3	1	20	A	20	1	4	680			R		PROJECTION SCREENS
PROJECTION SCREEN	R				5	1	20	A	20	1	6	680			R		PROJECTION SCREENS
PROJECTION SCREEN	R				7	1	20	A	20	1	8	680			R		PROJECTION SCREENS
PROJECTION SCREEN	R				9	1	20	A	20	1	10	680			R		PROJECTION SCREENS
PROJECTION SCREEN	R				11	1	20	A	20	1	12	680			R		PROJECTION SCREENS
FLAT SCREEN MONITORS	R				13	1	20	A	20	1	14	900			R		REC, RMS 231,232,233
LCD MESSAGE BOARD	R				15	1	20	A	20	1	16	900			R		REC, RMS 231,232,233
FLAT SCREEN MONITOR	R				17	1	20	A	20	1	18	1,080			R		REC, RMS 231,232,233
LCD MESSAGE BOARD	R				19	1	20	A	20	1	20	500			R		TV
TV					21	1	20	A	20	1	22	500			R		TV
TV					23	1	20	A	20	1	24	500			R		TV
TV					25	1	20	A	20	1	26	500			R		TV
TV					27	1	20	A	20	1	28	500			R		TV
TV					29	1	20	A	20	1	30	500			R		TV
TV					31	1	20	A	20	1	32	500			R		TV
MOTORIZED DAMPERS MECH RM 301					33	1	20	A	20	1	34	500			R		TV
SPARE					35	1	20	A	20	1	36	1,000			R		TV
SPARE					37	1	20	A	20	1	38	1,000			R		SPARE
SPARE					39	1	20	A	20	1	40	1,000			R		SPARE
SPARE					41	1	20	A	20	1	42	1,000			R		SPARE
TOTAL/PHASE:					4,262	4,660	4,860	A	B	C		4,760	4,760	4,940			

PANEL :		PDU1A	Location:	COMM RM 131	Bus Rating Amps	Volts:	208 / 120	Mounting:									
LOAD INFORMATION		Note	Main:	225 A	225	Phase/Wires:	3 / 4	RECESSED									
LOAD	Type	PH-A	PH-B	PH-C	Ckt	P	CB	PH	CB	P	Ckt	PH-A	PH-B	PH-C	Type	Note	LOAD
RACK 34	R				1	1	20	A	20	1	2	1,075			R		RACK 36
RACK 34	R				3	1	20	A	20	1	4	1,125			R		RACK 32
RACK 18	R				5	1	30	A	30	1	6	2,880			R		AT&T 30A REC, CHP TEL RM
AT&T 30A RECEP CALTRANS TEL RM	R				7	1	30	A	30	1	8	2,880			R		AT&T 30A REC, CHP TEL RM
AT&T 30A RECEP CALTRANS TEL RM	R				9	1	30	A	30	1	10	2,880			R		AT&T 30A REC, CHP TEL RM
AT&T 30A RECEP CALTRANS TEL RM	R				11	1	30	A	30	1	12	500			R		DOC PANEL RM 122
AT&T 20A RECEP CALTRANS TEL RM	R				13	1	20	A	20	1	14	1,920			R		AT&T 20A REC, CHP TEL RM
AT&T 20A RECEP CALTRANS TEL RM	R				15	1	20	A	20	1	16	1,920			R		AT&T 20A REC, CHP TEL RM
AT&T 20A RECEP CALTRANS TEL RM	R				17	1	20	A	20	1	18	1,920			R		AT&T 20A REC, CHP TEL RM
SPARE					19	1	20	A	20	1	20	1,000			R		SPARE
SPARE					21	1	20	A	20	1	22	1,000			R		SPARE
SPARE					23	1	20	A	20	1	24	1,000			R		SPARE
SPARE					25	1	20	A	20	1	26	1,000			R		SPARE
SPARE					27	1	20	A	20	1	28	1,000			R		SPARE
SPARE					29	1	20	A	20	1	30	1,000			R		SPARE
SPACE					31	1	20	A	20	1	32						SPACE
SPACE					33	1	20	A	20	1	34						SPACE
SPACE					35	1	20	A	20	1	36						SPACE
SPACE					37	1	20	A	20	1	38						SPACE
SPACE					39	1	20	A	20	1	40						SPACE
SPACE					41	1	20	A	20	1	42						SPACE
TOTAL/PHASE:					7,520	7,520	8,067	A	B	C		7,875	7,925	7,300			

PANEL :		PDU2A	Location:	COMPUTER 132A	Bus Rating Amps	Volts:	208 / 120	Mounting:									
LOAD INFORMATION		Note	Main:	225 A	225	Phase/Wires:	3 / 4	RECESSED									
LOAD	Type	PH-A	PH-B	PH-C	Ckt	P	CB	PH	CB	P	Ckt	PH-A	PH-B	PH-C	Type	Note	LOAD
RMS 101,104,105	R				1	1	20	A	20	1	2	900			R		TMS STAFF RMS 108,109
RACK 39	R				3	1	20	A	20	1	4	900			R		TMS STAFF RMS 108,109
RACK 40	R				5	1	20	A	20	1	6	1,635			R		RACK 37
RACK 39	R				7	2	20	A	20	2	8	1,200			R		RACK 38
RACK 39	R				9	2	20	A	20	2	10	1,200			R		RACK 38
RACK 39	R				11	2	20	A	20	2	12	1,200			R		RACK 38
RACK 39	R				13	2	20	A	20	2	14	1,200			R		RACK 38
RACK 42	R				15	1	20	A	20	1	16	1,562			R		RACK 41
RACK 42	R				17	1	20	A	20	1	18	1,562			R		RACK 41
RACK 42	R				19	1	20	A	20	1	20	1,562			R		RACK 41
RACK 42	R				21	1	20	A	20	1	22	1,562			R		RACK 41
RACK 45	R				23	2	30	A	30	2	24	1,820			R		RACK 43
RACK 45	R				25	2	30	A	30	2	26	1,820			R		RACK 43
RACK 45	R				27	2	30	A	30	2	28	1,865			R		RACK 44
RACK 45	R				29	2	30	A	30	2	30	1,865			R		RACK 44
SPARE					31	1	20	A	20	1	32	1,865			R		RACK 44
SPARE					33	1	20	A	20	1	34	1,865			R		RACK 44
SPARE					35	1	20	A	20	1	36	1,000			R		SPARE
SPACE					37	1	20	A	20	1	38	1,000			R		SPARE
SPACE					39	1	20	A	20	1	40	1,000			R		SPARE
SPACE					41	1	20	A	20	1	42	1,000			R		SPARE
TOTAL/PHASE:					8,386	8,568	10,166	A	B	C		9,547	9,954	10,082			

PANEL :		PDU3A	Location:	COMPUTER RM 225 A	Bus Rating Amps	Volts:	208 / 120	Mounting:									
LOAD INFORMATION		Note	Main:	225 A	225	Phase/Wires:	3 / 4	RECESSED									
LOAD	Type	PH-A	PH-B	PH-C	Ckt	P	CB	PH	CB	P	Ckt	PH-A	PH-B	PH-C	Type	Note	LOAD
RACK 60	R				1	1	20	A	20	1	2	1,000			R		RACK 56
RACK 61	R				3	1	20	A	20	1	4	1,000			R		RACK 58
RACK 57	R				5	1	20	A	20	1	6	999			R		RACK 54
RACK 59	R				7	1	20	A	20	1	8	1,000			R		RACK 54
RACK 52	R				9	1	20	A	20	1	10	1,000			R		RACK 53
RACK 51	R				11	1	20	A	20	1	12	1,000			R		RACK 53
RACK 51	R				13	1	20	A	20	1	14	1,600			R		RACK 55
RACK 51	R				15	1	20	A	20	1	16	1,600			R		RACK 55
RACK 51	R				17	1	20	A	20	1	18	1,600					