

PANEL A											
CCT NO	DESCRIPTION	LOAD	TRIP AMPS	N ABC	TRIP AMPS	LOAD	DESCRIPTION	CCT NO	LOAD	TRIP AMPS	N ABC
01	LAMP A1	GFI	15		15		SPACE	02			
03			2P		15		LAMP A9	GFI	04		
05	SPACE				2P				06		
07	LAMP A2	GFI	15		15		SPACE	08			
09			2P		15		LAMP A10	GFI	10		
11	SPACE				2P				12		
13	LAMP A3	GFI	15		15		SPACE	14			
15			2P		15		LAMP A11	GFI	16		
17	SPACE				2P				18		
19	LAMP A4	GFI	15		15		SPACE	20			
21			2P		15		LAMP A12	GFI	22		
23	SPACE				2P		SPACE	24			
25	LAMP A5	GFI	15		15		SPACE	26			
27			2P		15		LAMP A13	GFI	28		
29	SPACE				2P		SPACE	30			
31	LAMP A6	GFI	15		15		SPACE	32			
33			2P		15		LAMP A14	GFI	34		
35	SPACE				2P		SPACE	36			
37	LAMP A7	GFI	15		15		SPACE	38			
39			2P		15		LAMP A15	GFI	40		
41	SPACE				2P				42		
43	LAMP A8	GFI	15		15		SPARE	44			
45			2P		15		SPARE	GFI	46		
47	SPACE				15		SPARE	48			
49	CRAWLSPACE LIGHTS NORTH - EM LTG.		15		15		SPARE	50			
51			2P		15		SPACE	52			
53	CRAWLSPACE LIGHTS SOUTH - EM LTG.		15		15		SPACE	54			
55	LIGHTING CONTROL PANEL		15		15		SPACE	56			
57	DROWN ALARM/OLDER SECTION		15		15		SPACE	58			
59			2P		15		SPACE	60			

VOLTAGE: 120/208V PHASE: 3 WIRE: 4 BREAKER I.C.: 10 kA
 MAIN BREAKER: MAINS: 4 FEEDER: 4C- #3/0 AWG TECK
 MOUNTING: SURFACE LOCATION: BASEMENT SOUTH UTILIDOR WEST END
 FED FROM: PANEL 'X'
 NOTES:

PANEL B											
CCT NO	DESCRIPTION	LOAD	TRIP AMPS	N ABC	TRIP AMPS	LOAD	DESCRIPTION	CCT NO	LOAD	TRIP AMPS	N ABC
01	LAMP B1	GFI	15		15		SPACE	02			
03			2P		15		LAMP B9	GFI	04		
05	SPACE				2P				06		
07	LAMP B2	GFI	15		15				08		
09			2P		15		LAMP B10	GFI	10		
11	SPACE				2P				12		
13	LAMP B3	GFI	15		15		SPACE	14			
15			2P		15		LAMP B11	GFI	16		
17	SPACE				2P				18		
19	LAMP B4	GFI	15		15		SPACE	20			
21			2P		15		LAMP B12	GFI	22		
23	SPACE				2P				24		
25	LAMP B5	GFI	15		15		SPACE	26			
27			2P		15		LAMP B13	GFI	28		
29	SPACE				2P				30		
31	LAMP B6	GFI	15		15		SPACE	32			
33			2P		15		LAMP B14	GFI	34		
35	SPACE				2P		SPACE	36			
37	LAMP B7	GFI	15		15		SPACE	38			
39			2P		15		LAMP B15	GFI	40		
41	SPACE				2P				42		
43	LAMP B8	GFI	15		15		SPACE	44			
45			2P		15		SUMP PUMP P3, P4	GFI	46		
47	SPACE				2P				48		
49	12V TRANSFORMER L.V. SHOWERS		15		15		SPACE	50			
51	LIGHTING CONTROL PANEL		15		15		TORCH	GFI	52		
53	SPARE		15		2P				54		
55	SPARE		15		15		SPACE	56			
57	SPARE		15		15		SPACE	58			
59	SPARE		15		15		SPACE	60			

VOLTAGE: 120/208V PHASE: 3 WIRE: 4 BREAKER I.C.: 10 kA
 MAIN BREAKER: N/A MAINS: 225A FEEDER: 4C #3/0 AWG TECK
 MOUNTING: SURFACE LOCATION: BASEMENT NORTH UTILIDOR WEST END
 FED FROM: PANEL 'Y'
 NOTES:

PANEL C											
CCT NO	DESCRIPTION	LOAD	TRIP AMPS	N ABC	TRIP AMPS	LOAD	DESCRIPTION	CCT NO	LOAD	TRIP AMPS	N ABC
01			60		15		SUMP PUMP ALARM	31			
02	PANEL C-C		3P		15		TO BE VERIFIED	32			
03					2P			33			
04	WELDING RECEPT. BOILER RM.		50		15		ELECT. RM. EXHAUST FAN	34			
05			2P		15		TO BE VERIFIED	35			
06	ROOM 01 LIGHTS		15		15		CASH REGISTER	36			
07	SPARE		15		15		DOM. HW. PUMP. RECEPT.	37			
08	ROOM 08 LIGHTS		15		2P			38			
09	SPARE		15		15		FORCE FLOW STAIR 7,8, EXH. FAN 115	39			
10	ROOM 01 LIGHTS		15		15		DOM. HW REC. PUMP	40			
11	ROOM 01 LIGHTS		15		2P			41			
12	ROOM 01 LIGHTS		15		15		FORCE FLOW RM. 104, 105	42			
13	SPARE		15		15		MAIN PUMP PRIME SAFETY SHUT OFF	43			
14	ROOM 01 LIGHTS		15		15		DE FEEDERS	44			
15	ROOM 01 LIGHTS		15		15		UNIT HEATER RM. 154	45			
16	ROOM 02 RECEPT.		15		15		TO BE VERIFIED	46			
17			2P		15		COOLER	47			
18	RM. 01,02 STAIR #4 RECEPT		15		15		EMERG. LIGHTS	48			
19	ROOM 01 RECEPT.		15		30			49			
20	ROOM 01,08 RECEPT.		30		3P		SUB FEEDER GLYCOL PUMPS	50			
21	ROOM 01,03, RECEPT. TRANS RM. E.L.		15					51			
22	SPACE						SPACE	52			
23	SPACE						SPACE	53			
24	SPACE						SPACE	54			
25	SPACE						SPACE	55			
26	SPACE						SPACE	56			
27	SPACE						SPACE	57			
28	SPACE						SPACE	58			
29	SPACE						SPACE	59			
30	SPACE						SPACE	60			

VOLTAGE: 120/208V PHASE: 3 WIRE: 4 BREAKER I.C.: 10 kA
 MAIN BREAKER: MAINS: 225A FEEDER: 4/C #3/0 AWG TECK
 MOUNTING: SURFACE LOCATION: EXISTING BASEMENT ELECTRICAL ROOM
 FED FROM:
 NOTES:

PANEL D											
CCT NO	DESCRIPTION	LOAD	TRIP AMPS	N ABC	TRIP AMPS	LOAD	DESCRIPTION	CCT NO	LOAD	TRIP AMPS	N ABC
01	LTG. ARCHIVES RM. & STAFF RM.		15		15		SPARE	31			
02	LTG. BOARD RM. & STAFF RM.		15		15		SPARE	32			
03	LTG. LOBBY & LOBBY ENTRANCE		15		15		SPARE	33			
04	LTG. SOUTH LOBBY & MAIN FLR.		15		15		LTG. N.W. PORTALS, 2ND LEVEL	34			
05	LTG. NORTH LOBBY		15		15		LTG. N.W. PORTALS, 2ND LEVEL	35			
06	LTG. FIRST AID & FEMALE STAFF RM		15		15		LTG. N.W. STAIRS, 3RD LEVEL	36			
07	LTG. LUNCH & MALE STAFF RM.		15		15		LTG. THE SUITE	37			
08	RECEPT. LUNCH RM.		15		15		LTG. THE SUITE	38			
09	RECEPT. LUNCH RM.		15		15		LTG. THE SUITE	39			
10	SPARE		15		15		RECEPT. S.W. --- & 2ND FLR.	40			
11	SPARE		15		15		RECEPT. N.W. --- & 2ND FLR.	41			
12	SPARE		15		15		RECEPT. Mr. SOLAR'S OFFICE & SHIPS LADDER	42			
13	POT. LTG. S.W. PORTALS, 2ND LEVEL		15		15		RECEPT. THE SUITE & SHIPS LADDER	43			
14	LTG. S.W. PORTALS, 2ND LEVEL		15		15		LTG. DIVING TOWER	44			
15	LTG. S.W. PORTALS, 3RD LEVEL		15		15		SPACE	45			
16	LTG. FAC. SUPERVISOR'S OFFICE		15		15		SPACE	46			
17	LTG. FAC. SUPERVISOR'S OFFICE		15		15		SPACE	47			
18	LTG. FAC. SUPERVISOR'S OFFICE		15		15		QUARTZ LTG. N.W. DECK	48			
19	SPARE IN CEILING IN MARLINS OFFICE		15		15		SPACE	49			
20	RECEPT. BOARD RM. FRIDGE		15		15		SPACE	50			
21	RECEPT. HALL 3, BOARD RM. 2, STAIRS 2		15		15		SPACE	51			
22	SPACE						SPACE	52			
23	SPACE						SPACE	53			
24	SPACE						SPACE	54			
25	SPACE						SPACE	55			
26	SPACE						SPACE	56			
27	SPACE						SPACE	57			
28	SPACE						SPACE	58			
29	SPACE						SPACE	59			
30	SPACE						SPACE	60			

VOLTAGE: 120/208V PHASE: 3 WIRE: 4 BREAKER I.C.: 10 kA
 MAIN BREAKER: MAINS: 225A FEEDER: 4/C #3/0 AWG TECK
 MOUNTING: SURFACE LOCATION:
 FED FROM:
 NOTES:

PANEL E											
CCT NO	DESCRIPTION	LOAD	TRIP AMPS	N ABC	TRIP AMPS	LOAD	DESCRIPTION	CCT NO	LOAD	TRIP AMPS	N ABC
01			70		15		VENDING	31			
02	SQR. 'D' SUB PANEL		3P		15		VENDING	32			
03					15		VENDING	33			
04	WALL HEATER SWIMMERS		30		15		VENDING	34			
05	ENTRANCE, SOUTH		2P		30		ARCHIVES RM. AIR CONDITIONER	35			
06	SPACE				2P			36			
07	CHLORINE RM. CONVECTOR HEATER		15		20		WALL HEATER N.W. EXIT DOOR	37			
08			2P		2P		VESTIBULE	38			
09	HAIR DRYER RM. CONVECTOR HEATER		15		15		RECEPT. STAFF LUNCH ROOM	39			
10			2P		2P			40			
11	RECEPT. VENDING / HOT TUB		15		15		MEN'S STAFF LOCKER RM. CONVEC. HTR.	41			
12			2P		2P			42			
13	WOMENS STAFF LOCKER RM. CONVECTION HEATER		15		15		MEN'S STAFF SHOWER RM. CONVEC. HTR.	43			
14	TO BE VERIFIED		15		2P			44			
15			15		15		MEN'S BASKET RM. CONVEC. HTR.	45			
16			2P		2P			46			
17	WALL HTR. S.W. EXIT DOOR (VEST.)		15		20		CHIEF GUARDS OFFICE AIR COND.	47			
18	RECEPT. BOARDROOM		15		2P			48			
19	TO BE VERIFIED		30		20		CHIEF INST.'S OFFICE AIR COND.	49			
20			2P		15		WALL HTR. SWIMMER'S CONFERENCE	50			
21	RECEPT. BOARDROOM		15		2P		VEST. NORTH SIDE GFCI	51			
22	SPACE						SPACE	52			
23	SPACE						SPACE	53			
24	SPACE						SPACE	54			
25	SPACE						SPACE	55			
26	SPACE						SPACE	56			
27	SPACE						SPACE	57			
28	SPACE						SPACE	58			
29	SPACE						SPACE	59			
30	SPACE						SPACE	60			

VOLTAGE: 120/208V PHASE: 3 WIRE: 4 BREAKER I.C.: 10 kA
 MAIN BREAKER: MAINS: 225A FEEDER: 4/C #3/0 AWG TECK
 MOUNTING: SURFACE LOCATION:
 FED FROM:
 NOTES:

PANEL F											
CCT NO	DESCRIPTION	LOAD	TRIP AMPS	N ABC</							