

PANEL ID.	UPA	VOLTS	SEBBS	LOCATION	PL ELEC REC
	220A	PHASE	3	TOTAL BUS	TOTAL
MAIN BKR	WIRE			ENTER AT	MTG
TYPE				REC'DR	
CIR NO.	DESCRIPTION	WATTAGE	BKR	WATTAGE	CIR NO.
		A B C	A B C	A B C	
1	PARKING LIGHTS (P2)	20	1	20	1
2			2		2
3			3		3
4			4		4
5			5		5
6			6		6
7			7		7
8			8		8
9			9		9
10			10		10
11	PARKING LIGHTS (P1)	20	1	20	11
12			2		12
13			3		13
14			4		14
15			5		15
16			6		16
17			7		17
18			8		18
19			9		19
20			10		20
21			11		21
22			12		22
23	PARKING LIGHTS (RAMP)	20	1	20	23
24			2		24
25	REC CO P	5	1	5	25
26	REC CO P	5	2	5	26
27	REC CO P	5	3	5	27
28	REC CO P	5	4	5	28
29	REC CO P	5	5	5	29
30	REC CO P	5	6	5	30
31	REC CO P	5	7	5	31
32	REC CO P	5	8	5	32
33	REC CO P	5	9	5	33
34	REC CO P	5	10	5	34
35	REC CO P	5	11	5	35
36	REC CO P	5	12	5	36
37	REC CO P	5	13	5	37
38	REC CO P	5	14	5	38
39	REC CO P	5	15	5	39
40	REC CO P	5	16	5	40
41	REC CO P	5	17	5	41
42	REC CO P	5	18	5	42
43	REC CO P	5	19	5	43
44	REC CO P	5	20	5	44
45	REC CO P	5	21	5	45
46	REC CO P	5	22	5	46
47	REC CO P	5	23	5	47
48	REC CO P	5	24	5	48
49	REC CO P	5	25	5	49
50	REC CO P	5	26	5	50
51	REC CO P	5	27	5	51
52	REC CO P	5	28	5	52
53	REC CO P	5	29	5	53
54	REC CO P	5	30	5	54
55	REC CO P	5	31	5	55
56	REC CO P	5	32	5	56
57	REC CO P	5	33	5	57
58	REC CO P	5	34	5	58
59	REC CO P	5	35	5	59
60	REC CO P	5	36	5	60
61	REC CO P	5	37	5	61
62	REC CO P	5	38	5	62
63	REC CO P	5	39	5	63
64	REC CO P	5	40	5	64
65	REC CO P	5	41	5	65
66	REC CO P	5	42	5	66
67	REC CO P	5	43	5	67
68	REC CO P	5	44	5	68
69	REC CO P	5	45	5	69
70	REC CO P	5	46	5	70
71	REC CO P	5	47	5	71
72	REC CO P	5	48	5	72
73	REC CO P	5	49	5	73
74	REC CO P	5	50	5	74
75	REC CO P	5	51	5	75
76	REC CO P	5	52	5	76
77	REC CO P	5	53	5	77
78	REC CO P	5	54	5	78
79	REC CO P	5	55	5	79
80	REC CO P	5	56	5	80
81	REC CO P	5	57	5	81
82	REC CO P	5	58	5	82
83	REC CO P	5	59	5	83
84	REC CO P	5	60	5	84

MB TOTAL W

MB TOTAL W

MB TOTAL W

</

PANEL ID:	LP-C	VOLTS	0250V	LOCATION	FILED RM
MAIN BUS	2BA	PHASE	3	FED FROM	
MAIN RACK		WIRE		ENTER AT	MTG
TYPE	EMERGENCY COT (LIFE SAFETY)			FEEDER	

CIR NO	DESCRIPTION	WATTAGE			BKR			WATTAGE			DESCRIPTION
		D	A	B	D	A	B	D	A	B	
1	Q1				2P	+	2P				Q1
2					2P	+	2P				
3	B				2P	+	2P				
4					2P	+	2P				
5					2P	+	2P				
6					2P	+	2P				
7					2P	+	2P				
8					2P	+	2P				
9					2P	+	2P				
10					2P	+	2P				
11					2P	+	2P				
12					2P	+	2P				
13					2P	+	2P				
14					2P	+	2P				
15					2P	+	2P				
16					2P	+	2P				
17					2P	+	2P				
18					2P	+	2P				
19					2P	+	2P				
20					2P	+	2P				
21	↓				2P	+	2P				
22	REC GP				B	+	B				
23	ACU PLOC				B	+	B				
24					2P	+	2P				
25					2P	+	2P				
26					2P	+	2P				
27					2P	+	2P				
28	MAC				B	+	B				↓
29					2P	+	2P				
30					2P	+	2P				
31					2P	+	2P				
32	REC GP				B	+	B				
33	REC GP				B	+	B				
34					B	+	B				
35						+					
36						+					
37						+					
38						+					
39						+					
40						+					
41						+					
42						+					
43						+					
44						+					
45						+					
46						+					
47						+					
48						+					
49						+					
50						+					
51						+					
52						+					
53						+					
54						+					
55						+					
56						+					
57						+					
58						+					
59						+					
60						+					
61						+					
62						+					
63						+					
64						+					
65						+					
66						+					
67						+					
68						+					
69						+					
70						+					
71	PHASE				B	+	B				PHASE
72					B	+	B				
73					B	+	B				
74					B	+	B				
75	↓					+					↓
76	PHASE					+					PHASE
77						+					
78						+					
79						+					
80	↓					+					↓
81						+					
82						+					
83	↓					+					↓

Q MA TOTAL	-	U	
Q MB TOTAL	-	U	
Q MC TOTAL	-	U	

TOTAL CONNECTED LOAD	-	KW (APPROX)	
----------------------	---	-------------	--

18KA

WIRE DISTRIBUTION PANEL SCHEDULE (REFER TO DRAWING 4-E FOR PANEL LOCATION & LOCATION)									
PANEL ID.	80P-VXX	VOLTS	50/000	NUMBER	ELC. CLOSETS				
MAIN BUS	600A	PHASE	3	FED FROM	MSOP				
MAIN BKR.	-	WIRE	4	ENTER AT	-	HTG			
TYPE				FEEDER	3-4 900X120 (CU) & GND				
CIRCUIT DESCRIPTION				CIRCUIT NO.					
				PHASE					
1-BK 3P BREAKER FOR QUADLOGIC PANEL				2, 4, 6					
1-TO 64 BUS FEEDERS TO BE SPREAD 32W C (TYPICAL)									
TOTAL 13 CIRCUITS AS REQUIRED				TOTAL CONNECTED LOAD - KW (APPROX)					
BUTTE PANEL FOR IN KITCHEN WITH COOKTOP AND OVEN									
PANEL ID.	TYPE	SUITE	VOLTS	00/000	LOCATION	SUITE			
MAIN BUS	100	PHASE	1	FED FROM	-	HTG			
MAIN BKR	-	WIRE	3	ENTER AT	3-3 CU 60X120 IN 114" C				
TYPE				FEEDER					
GR. NO.	DESCRIPTION	WATTAGE	BKR	AMP	50	B	WATTAGE	DESCRIPTION	CH
1	KITCHEN COUNTER (7)	1	20	1	5	SPARE	1	RENOVATION	2
3	KITCHEN COOKTOP (2)	1	20	1	5	2	20	2	2
4	WASH SINKS (2)	1	20	1	5	3	20	3	3
1	BEDROOMS (1)	1	5	1	5	4	5	KITCHEN/HALL W/IR	7
5	WASH-ROOMS (1)	1	5	1	5	5	5	BEDROOM + SPOKE ALARM	1
6	DRYER (1)	1	20	1	5	6	20	HALLWAY/STAIRS ROOF	1
7	DRYER (1)	1	20	1	5	7	20	MASTER BEDROOM (1)	1
8	FANS (1)	1	5	1	5	8	5	HOTWATER COLD	1
9	SPARE (1)	1	5	1	5	9	5	RECUIT - 1ST OR -2T	2
10	COOKTOP (1)	1	40	1	5	10	40	WASHROOM	2
21	HALL OVEN (1)	1	20	1	5	11	20	STOVE	5
22	HALL OVEN (1)	1	20	1	5	12	20		2
23	HALL OVEN (1)	1	20	1	5	13	20		2
24	HALL OVEN (1)	1	20	1	5	14	20		2
25	HALL OVEN (1)	1	20	1	5	15	20		2
26	HALL OVEN (1)	1	20	1	5	16	20		2
27	HALL OVEN (1)	1	20	1	5	17	2		2

28 TOTAL - W

29 NC TOTAL - W

TOTAL CONNECTED LOAD - KW (APPROX)

30 KCU (APPROX)

31 KCU (A)

NOTES: 1. BREAKER THAT PROTECT RECEPTACLES LOCATED IN BEDROOM SHALL BE AIRCRAFT TYPE.

2. USA BREAKER FOR CSA-600MA (1-60/07) RECEPTACLES MUST ABOVE COUNTER SHALL BE GFI.

3. PROVIDE DRYER TERMINAL TO START DRYER FAN WHEN THE DRYER IS RUNNING.

4. WIRING REQUIRED AS INDICATED ON LAYOUT.

5. DIV. 16 TO CONFIRM BREAKER SIZE WITH APPLIANCE SHOP DRAWINGS.

FOR HYBRID VEHICLES PANEL			
PANEL ID.	REHY	VOLTS	00/000
LOCATION	FR ELEC R.		

PANEL ID:	ELP-BE	VOLTS	208/208V	LOCATION	PL ELEC RM
MAIN BUS	225	PHASE	3	FEED FROM	EDP
MAIN BCK		WIRE		ENTER AT	MTG
TYPE	EMERGENCY (CCTV LINE SAFETY)			FEEDER	

CIR NO	DESCRIPTION	WATTAGE - BOX			BX	WATTAGE - BOX			DESCRIPTION	CIR NO
		A	B	C		A	B	C		
1	EXIT SIGNS (PS TO PU)	20			20			20	LIGHTS (MT)	1
2	EXIT SIGNS (PS TO MP)	20			20			20		2
3	STAR 1 LIGHTS (PS TO GP)	20			20			20		3
4	STAR 1 LIGHTS (PS TO GP)	20			20			20		4
5	STAR 1 LIGHTS (PS TO GP)	20			20			20		5
6	STAR 1 LIGHTS (PS TO GP)	20			20			20		6
7	STAR 1 LIGHTS (PS TO GP)	20			20			20		7
8	STAR 1 LIGHTS (PS TO GP)	20			20			20		8
9	STAR 1 LIGHTS (PS TO GP)	20			20			20		9
10	STAR 1 LIGHTS (PS TO GP)	20			20			20		10
11	PARKING LIGHTS (PU)	20			20			20		11
12	PARKING LIGHTS (PU)	20			20			20		12
13		20			20			20		13
14		20			20			20		14
15		20			20			20		15
16		20			20			20		16
17		20			20			20		17
18		20			20			20		18
19		20			20			20		19
20		20			20			20		20
21		20			20			20		21
22		20			20			20		22
23		20			20			20		23
24		20			20			20		24
25		20			20			20		25
26		20			20			20		26
27		20			20			20		27
28		20			20			20		28
29		20			20			20		29
30		20			20			20		30
31		20			20			20		31
32		20			20			20		32
33		20			20			20		33
34		20			20			20		34
35		20			20			20		35
36		20			20			20		36
37		20			20			20		37
38		20			20			20		38
39		20			20			20		39
40		20			20			20		40
41		20			20			20		41
42		20			20			20		42
43		20			20			20		43
44		20			20			20		44
45		20			20			20		45
46		20			20			20		46
47		20			20			20		47
48		20			20			20		48
49		20			20			20		49
50		20			20			20		50
51		20			20			20		51
52		20			20			20		52
53		20			20			20		53
54		20			20			20		54
55		20			20			20		55
56		20			20			20		56
57		20			20			20		57
58		20			20			20		58
59		20			20			20		59
60		20			20			20		60
61		20			20			20		61
62	SPARE	20			20			20		62
63		20			20			20		63
64		20			20			20		64
65		20			20			20		65
66		20			20			20		66
67		20			20			20		67
68		20			20			20		68
69		20			20			20		69
70		20			20			20		70
71	SPARE	20			20			20		71
72		20			20			20		72
73		20			20			20		73
74		20			20			20		74
75		20			20			20		75
76		20			20			20		76
77		20			20			20		77
78		20			20			20		78
79		20			20			20		79
80		20			20			20		80
81		20			20			20		81
82		20			20			20		82
83	ELP-BE	20			20			20		83

CIR NO	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
DESCRIPTION	ELP TOTAL																
W																	
TOTAL CONNECTED LOAD																	
KVA (APPROX)																	

SUNITE LIGHTING SCHEDULE		
SYMBOL	DESCRIPTION	MODEL NO.
	RECESSED CEILING HOUSTON FIXTURE - FOYER	TSO BY OWNER
	RECESSED CEILING HOUSTON FIXTURE - BEDROOM (CEN. HALL, STUDY, BREAKFAST)	TSO BY OWNER
	RECESSED CEILING HOUSTON - BALK. IN CLOSET AND LAMINRY ROOM	TSO BY OWNER
	RECESSED CEILING HOUSTON ARMOUR FIXTURE	TSO BY OWNER
	RECESSED KITCHEN POT LIGHT FIXTURE - BATHROOM	TSO BY OWNER
	RECESSED CEILING HOUSTON TRACK LIGHT FIXTURE - KITCHEN	TSO BY OWNER
	RECESSED CEILING CARRPIS OUTLET - DINING	TSO BY OWNER
	RECESSED EXTERIOR BALL MOUNT LIGHT FIXTURE - TERRACE	TSO BY OWNER
	RECESSED UNDER CANTER FIXTURE - KITCHEN	TSO BY OWNER
	BESSELITE TRIM IN V-2 EMERGENCY BATTERY BACK CFL'S-BEDROOM	
	BALL MOUNT EXIST LIGHTING FIXTURE (LED) BY BESSELITE	
	CEILING MOUNT EXIST LIGHTING FIXTURE (LED) BY BESSELITE	

PARKING LOT LIGHTING SCHEDULE		
SYMBOL	DESCRIPTION	
	BESSELITE LIGHTS BRAND PAVIL. LIT. LOCATION: APN. 85569-47835, 85569-47836, 85569-47837, 85569-47838, 85569-47839, 85569-47840, 85569-47841, 85569-47842, 85569-47843, 85569-47844, 85569-47845, 85569-47846, 85569-47847, 85569-47848, 85569-47849, 85569-47850, 85569-47851, 85569-47852, 85569-47853, 85569-47854, 85569-47855, 85569-47856, 85569-47857, 85569-47858, 85569-47859, 85569-47860, 85569-47861, 85569-47862, 85569-47863, 85569-47864, 85569-47865, 85569-47866, 85569-47867, 85569-47868, 85569-47869, 85569-47870, 85569-47871, 85569-47872, 85569-47873, 85569-47874, 85569-47875, 85569-47876, 85569-47877, 85569-47878, 85569-47879, 85569-47880, 85569-47881, 85569-47882, 85569-47883, 85569-47884, 85569-47885, 85569-47886, 85569-47887, 85569-47888, 85569-47889, 85569-47890, 85569-47891, 85569-47892, 85569-47893, 85569-47894, 85569-47895, 85569-47896, 85569-47897, 85569-47898, 85569-47899, 85569-47900, 85569-47901, 85569-47902, 85569-47903, 85569-47904, 85569-47905, 85569-47906, 85569-47907, 85569-47908, 85569-47909, 85569-47910, 85569-47911, 85569-47912, 85569-47913, 85569-47914, 85569-47915, 85569-47916, 85569-47917, 85569-47918, 85569-47919, 85569-47920, 85569-47921, 85569-47922, 85569-47923, 85569-47924, 85569-47925, 85569-47926, 85569-47927, 85569-47928, 85569-47929, 85569-47930, 85569-47931, 85569-47932, 85569-47933, 85569-47934, 85569-47935, 85569-47936, 85569-47937, 85569-47938, 85569-47939, 85569-47940, 85569-47941, 85569-47942, 85569-47943, 85569-47944, 85569-47945, 85569-47946, 85569-47947, 85569-47948, 85569-47949, 85569-47950, 85569-47951, 85569-47952, 85569-47953, 85569-47954, 85569-47955, 85569-47956, 85569-47957, 85569-47958, 85569-47959, 85569-47960, 85569-47961, 85569-47962, 85569-47963, 85569-47964, 85569-47965, 85569-47966, 85569-47967, 85569-47968, 85569-47969, 85569-47970, 85569-47971, 85569-47972, 85569-47973, 85569-47974, 85569-47975, 85569-47976, 85569-47977, 85569-47978, 85569-47979, 85569-47980, 85569-47981, 85569-47982, 85569-47983, 85569-47984, 85569-47985, 85569-47986, 85569-47987, 85569-47988, 85569-47989, 85569-47990, 85569-47991, 85569-47992, 85569-47993, 85569-47994, 85569-47995, 85569-47996, 85569-47997, 85569-47998, 85569-47999, 85569-48000	
	1 x 3m R FLUORESCENT LIGHTING FIXTURE (LED) (W/ GUARD, PROTECTOR BY THE OWNER) (LOCKERS ROOM LIGHT FIXTURE)	
	PARKING LIGHTING SURFACE MOUNTED FUNCTIONAL LIGHTING FIXTURE FOR APPLICATION (REQUIRED) LIGHTING FIXTURE WITH BULK APPEARANCE CAT 1 (SHEDS, TUBES, OR CORNERS)	
	PARKING LIGHTING SURFACE MOUNTED FUNCTIONAL LIGHTING FIXTURE FOR APPLICATION (REQUIRED) LIGHTING FIXTURE WITH BULK APPEARANCE CAT 1 (SHEDS, TUBES, OR CORNERS)	

LIGHTING AND ELECTRICAL LEGEND	
	TYPE A <i>(Throughout)</i> Recessed rectangular directional downlight fixture Eurulite: 2-17 Tinnicus Multiple Recessed LED w/ driver Size: 12-116" x 4" Lamp: 3-1/2W LED, warm white 3000K Finish: White Specification: #7E111ED-02 Suitable housing as required. Plaster kit as required. Refer to RCP for location. Supplier: Litomode Contact:
	TYPE A2 <i>(Throughout)</i> Recessed rectangular directional downlight fixture Eurulite: 2-17 Tinnicus Multiple Recessed LED w/ driver Size: 12-116" x 4" Lamp: 6-1/2W LED, warm white 3000K Finish: White Specification: #7E213ED-02 Suitable housing as required. Plaster kit as required. Refer to RCP for location. Supplier: Litomode Contact:
	TYPE A3 <i>(Throughout)</i> Multiple recessed LED recessed (Eurulite: 1-18 Tinnicus Multiple Recessed LED w/ driver Size: 12-116" w/45-3/16" H Lamp: 30W LED Down Finish: White Specification: #7E213ED Suitable housing as required. Plaster kit as required. Refer to RCP for location. Supplier: Litomode Contact:
	TYPE A4 <i>(Fitness Area)</i> Recessed rectangular directional downlight fixture Eurulite: T134ALED Multiple Recessed LED Size: 14-5/8" x 5-1/8" Lamp: 40W LED Down Finish: 01 Black/Black Suitable housing as required. Refer to RCP for location.
	TYPE B Pendant Van Slim one light pendant Size: 30-25 1/2" x 15" x 6-1/4" canopy Lamp: 1x9W LED Finish: Black Specification: 30m 0020 Suitable housing as required. Refer to RCP for location.

[illegible]

PANEL ID:	LP-1P	VOLTS:	208/208V	LOCATION:	31 POOL TECH RM
MAIN BUS:	PHASE 3	PHASE:	3	FED FROM:	PP-P
MAIN BKR:	DBA	WIRE:	4	ENTER AT:	HTG
TYPE:				FEEDER:	

CIR NO	DESCRIPTION	WATTAGE	BKR	ON	BKR	WATTAGE	DESCRIPTION
		0 A 0 B 0 C	A B C		A B C	0 A 0 B 0 C	
1	LIGHTS	20	+	B			CHEMICAL CONTROLLER
3	POOL ACID FEED PUMP	5	+	B			PP-P
5	TECHNICAL CONTROL	5	+	B			UV SYSTEM
7	TECHNICAL CONTROL	5	+	B			NEEPOFACES
9	IRRIGATION CONTROLLER	10	+	B			NEEPOFACES
11	MUMPH JMT	20	+	B			NEEPOFACES
13		20	+	B			PP-UV SYSTEM
15	MUMPH JMT	20	+	B			POOL CONTROLLER
17		20	+	B			
19		20	+	B			
21			+				
23			+				
25			+				
27			+				
29			+				
31			+				
33			+				
35	SPARE	5	+	B			SPARE
37	SPARE	5	+	B			SPARE
39	SPARE						SPARE
41	SPARE						SPARE

0 A TOTAL: W
 0 B TOTAL: W
 0 C TOTAL: W

TOTAL CONNECTED LOAD: KW (APPROX)

PANEL ID:	LP-1PG	VOLTS:	208/208V	LOCATION:	31 POOL TECH RM
MAIN BUS:	PHASE 3	PHASE:	3	FED FROM:	PP-P
MAIN BKR:	DBA	WIRE:	4	ENTER AT:	HTG
TYPE:				FEEDER:	

CIR NO	DESCRIPTION	WATTAGE	BKR	ON	BKR	WATTAGE	DESCRIPTION
		0 A 0 B 0 C	A B C		A B C	0 A 0 B 0 C	
1	LIGHTS	20	+	B			CHEMICAL CONTROLLER
3	POOL ACID FEED PUMP	5	+	B			PP-P
5	TECHNICAL CONTROL	5	+	B			UV SYSTEM
7	TECHNICAL CONTROL	5	+	B			NEEPOFACES
9	IRRIGATION CONTROLLER	10	+	B			NEEPOFACES
11	IRRIGATION PUMP	10	+	B			NEEPOFACES
13		20	+	B			POOL CONTROLLER
15		20	+	B			
17	JET PUMP	10	+	B			
19		10	+	B			

MAIN BKR		225A	WIRE		4	ENTER AT				MTG				
						FEEDER								
GR/NO	DESCRIPTION	WATTAGE			BKR	IN	BKR	WATTAGE			DESCRIPTION			GR/NO
		Ø A	Ø B	Ø C	Ø C	A	B	Ø A	Ø B	Ø C				
1	INDICATED RECEPTIVE	40	2P	+	+	+	+	40	2P	+	+	+	INDICATED RECEPTIVE	1
2		40	2P	+	+	+	+	40	2P	+	+	+		2
3		40	2P	+	+	+	+	40	2P	+	+	+		3
4		40	2P	+	+	+	+	40	2P	+	+	+		4
5		40	2P	+	+	+	+	40	2P	+	+	+		5
6		40	2P	+	+	+	+	40	2P	+	+	+		6
7		40	2P	+	+	+	+	40	2P	+	+	+		7
8		40	2P	+	+	+	+	40	2P	+	+	+		8
9		40	2P	+	+	+	+	40	2P	+	+	+		9
10		40	2P	+	+	+	+	40	2P	+	+	+		10
11		40	2P	+	+	+	+	40	2P	+	+	+		11
12		40	2P	+	+	+	+	40	2P	+	+	+		12
13		40	2P	+	+	+	+	40	2P	+	+	+		13
14		40	2P	+	+	+	+	40	2P	+	+	+		14
15		40	2P	+	+	+	+	40	2P	+	+	+		15
16		40	2P	+	+	+	+	40	2P	+	+	+		16
17		40	2P	+	+	+	+	40	2P	+	+	+		17
18		40	2P	+	+	+	+	40	2P	+	+	+		18
19		40	2P	+	+	+	+	40	2P	+	+	+		19
20		40	2P	+	+	+	+	40	2P	+	+	+		20
21		40	2P	+	+	+	+	40	2P	+	+	+		21
22		40	2P	+	+	+	+	40	2P	+	+	+		22
23		40	2P	+	+	+	+	40	2P	+	+	+		23
24		40	2P	+	+	+	+	40	2P	+	+	+		24
25		40	2P	+	+	+	+	40	2P	+	+	+		25
26		40	2P	+	+	+	+	40	2P	+	+	+		26
27		40	2P	+	+	+	+	40	2P	+	+	+		27
28		40	2P	+	+	+	+	40	2P	+	+	+		28
29		40	2P	+	+	+	+	40	2P	+	+	+		29
30		40	2P	+	+	+	+	40	2P	+	+	+		30
31		40	2P	+	+	+	+	40	2P	+	+	+		31
32		40	2P	+	+	+	+	40	2P	+	+	+		32
33		40	2P	+	+	+	+	40	2P	+	+	+		33
34		40	2P	+	+	+	+	40	2P	+	+	+		34
35		40	2P	+	+	+	+	40	2P	+	+	+		35
36		40	2P	+	+	+	+	40	2P	+	+	+		36
37		40	2P	+	+	+	+	40	2P	+	+	+		37
38		40	2P	+	+	+	+	40	2P	+	+	+		38
39		40	2P	+	+	+	+	40	2P	+	+	+		39
40		40	2P	+	+	+	+	40	2P	+	+	+		40
41		40	2P	+	+	+	+	40	2P	+	+	+		41
42		40	2P	+	+	+	+	40	2P	+	+	+		42
43		40	2P	+	+	+	+	40	2P	+	+	+		43
44		40	2P	+	+	+	+	40	2P	+	+	+		44
45		40	2P	+	+	+	+	40	2P	+	+	+		45
46		40	2P	+	+	+	+	40	2P	+	+	+		46
47		40	2P	+	+	+	+	40	2P	+	+	+		47
48		40	2P	+	+	+	+	40	2P	+	+	+		48
49		40	2P	+	+	+	+	40	2P	+	+	+		49
50		40	2P	+	+	+	+	40	2P	+	+	+		50
51		40	2P	+	+	+	+	40	2P	+	+	+		51
52		40	2P	+	+	+	+	40	2P	+	+	+		52
53		40	2P	+	+	+	+	40	2P	+	+	+		53
54		40	2P	+	+	+	+	40	2P	+	+	+		54
55		40	2P	+	+	+	+	40	2P	+	+	+		55
56		40	2P	+	+	+	+	40	2P	+	+	+		56
57		40	2P	+	+	+	+	40	2P	+	+	+		57
58		40	2P	+	+	+	+	40	2P	+	+	+		58
59		40	2P	+	+	+	+	40	2P	+	+	+		59
60		40	2P	+	+	+	+	40	2P	+	+	+		60
61		40	2P	+	+	+	+	40	2P	+	+	+		61
62		40	2P	+	+	+	+	40	2P	+	+	+		62
63		40	2P	+	+	+	+	40	2P	+	+	+		63
64		40	2P	+	+	+	+	40	2P	+	+	+		64
65		40	2P	+	+	+	+	40	2P	+	+	+		65
66		40	2P	+	+	+	+	40	2P	+	+	+		66
67		40	2P	+	+	+	+	40	2P	+	+	+		67
68		40	2P	+	+	+	+	40	2P	+	+	+		68
69		40	2P	+	+	+	+	40	2P	+	+	+		69
70		40	2P	+	+	+	+	40	2P	+	+	+		70
71		40	2P	+	+	+	+	40	2P	+	+	+		71
72		40	2P	+	+	+	+	40	2P	+	+	+		72
73		40	2P	+	+	+	+	40	2P	+	+	+		73
74		40	2P	+	+	+	+	40	2P	+	+	+		74
75		40	2P	+	+	+	+	40	2P	+	+	+		75
76		40	2P	+	+	+	+	40	2P	+	+	+		76
77		40	2P	+	+	+	+	40	2P	+	+	+		77
78		40	2P	+	+	+	+	40	2P	+	+	+		78
79		40	2P	+	+	+	+	40	2P	+	+	+		79
80		40	2P	+	+	+	+	40	2P	+	+	+		80
81		40	2P	+	+	+	+	40	2P	+	+	+		81
82		40	2P	+	+	+	+	40	2P	+	+	+		82
83		40	2P	+	+	+	+	40	2P	+	+	+		83
84		40	2P	+	+	+	+	40	2P	+	+	+		84
85		40	2P	+	+	+	+	40	2P	+	+	+		85
86		40	2P	+	+	+	+	40	2P	+	+	+		86
87		40	2P	+	+	+	+	40	2P	+	+	+		87
88		40	2P	+	+	+	+	40	2P	+	+	+		88
89		40	2P	+	+	+	+	40	2P	+	+	+		89
90		40	2P	+	+	+	+	40	2P	+	+	+		90
91		40	2P	+	+	+	+	40	2P	+	+	+		91
92		40	2P	+	+	+	+	40	2P	+	+	+		92
93		40	2P	+	+	+	+	40	2P	+	+	+		93
94		40	2P	+	+	+	+	40	2P	+	+	+		94
95		40	2P	+	+	+	+	40	2P	+	+	+		95
96		40	2P	+	+	+	+	40	2P	+	+	+		96
97		40	2P	+	+	+	+	40	2P	+	+	+		97
98		40	2P	+	+	+	+	40	2P	+	+	+		98
99		40	2P	+	+	+	+	40	2P	+	+	+		99
100		40	2P	+	+	+	+	40	2P	+	+	+		100
101		40	2P	+	+	+	+	40	2P	+	+	+		101
102		40	2P	+	+	+	+	40	2P	+	+	+		102
103		40	2P	+	+	+	+	40	2P	+	+	+		103
104		40	2P	+	+	+	+	40	2P	+	+	+		104
105		40	2P	+	+	+	+	40	2P	+	+	+		105
106		40	2P	+	+	+	+	40	2P	+	+	+		106
107		40	2P	+	+	+	+	40	2P	+	+	+		107
108		40	2P	+	+	+	+	40	2P	+	+	+		108
109		40	2P	+	+	+	+	40	2P	+	+	+		109
110		40	2P	+	+	+	+	40	2P	+	+	+		110
111		40	2P	+	+	+	+	40	2P	+	+	+		111
112		40	2P	+	+	+	+	40	2P	+	+	+		112
113		40	2P	+	+	+	+	40	2P	+	+	+		113
114		40	2P	+	+	+	+	40	2P	+	+	+		114
115		40	2P	+	+	+	+	40	2P	+	+	+		115
116		40	2P	+	+	+	+	40	2P	+	+	+		116
117		40	2P	+	+	+	+	40	2P	+	+	+		117
118		40	2P	+	+	+	+	40	2P	+	+	+		118
119		40	2P	+	+	+	+	40	2P	+	+	+		119
120		40	2P	+	+	+	+	40	2P	+	+	+		120
121		40	2P	+	+	+	+	40	2P	+	+	+		121
122		40	2P	+	+	+	+	40	2P	+	+	+		122
123		40	2P	+	+	+	+	40	2P	+	+	+		123
124		40	2P	+	+	+	+	40	2P	+	+	+		124
125		40	2P	+	+	+	+	40	2P	+	+	+		125
126		40	2P	+	+	+	+	40	2P	+	+	+		126
127		40	2P	+	+	+	+	40	2P	+	+	+		127
128		40	2P	+	+	+	+	40	2P	+	+	+		128
129		40	2P	+	+	+	+	40	2P	+	+	+		129
130		40	2P	+	+	+	+	40	2P	+	+	+		130
131		40	2P	+	+	+	+	40	2P	+	+	+		131
132		40	2P	+	+	+	+	40	2P	+	+	+		132
133		40	2P	+	+	+	+	40	2P	+	+	+		133
134		40	2P	+	+	+	+	40	2P	+	+	+		134
135		40	2P	+	+	+	+	40	2P	+	+	+		135
136		40	2P	+	+	+	+							

[illegible]

	300 x 60 CM PROGRAM 8'FT BALLAST, BALL MOUNTED FURNITURE, (PARANING RUMIT) LIGHT FIXTURE											
	300x60 LED DIMMER 8'FT BALLAST, BALL MOUNTED FURNITURE, (PARANING RUMIT) LIGHT FIXTURE											
	MODEL 1 MONITOR (BLACK) CM PROTECTED ALUM. LAMP-REDU CABLE, 10' FLUORESCENT BALLAST, 10'FT ALUMPT CONSTRUCTION LAMP APPLIED 10'FT, G10-50-B3K MONITOR, LAMP ELEVATION 10' FT LIGHT FIXTURE											
	MODEL 1 MONITOR (BLACK) CM PROTECTED ALUM. LAMP-REDU CABLE, 10' FLUORESCENT BALLAST, 10'FT ALUMPT CONSTRUCTION LAMP APPLIED 10'FT, G10-50-B3K MONITOR, LAMP ELEVATION 10' FT LIGHT FIXTURE											
EXTERIOR LIGHTING SCHEDULE												
SYMBOLS AND NOTATION												
 EXTERIOR BALL MOUNTED LIGHT FIXTURE, 4' LED CYLINDER HYPERBOLIC/PARABOLIC/CALCULATED OPEN APERTURE, BLACK HOUSING												
MODEL NO. INTD-LSC SERIES-34K-4240-B												
AMENITY ON 8TH FLOOR EXTERIOR LIGHTING SCHEDULE												
Key	Quantity	Type	Height	Product Specification	Supplier							
WS	10	Recessed 4'x8' Wall Light	200mm	LED S 6000K / 120V 25W Warm White LED	Sistemstar W. Toronto E. Adelaide E.11-40-3926							
SL1	6	Recessed 2'x4' Linear Light	Center Profile	Micro PIP LED, PVC, 2'x4' 1/2" COUPLING LENSES	Sistemstar W. Toronto E. Adelaide E.11-40-3926							
LS1	2	Recessed 3'x6' Linear Light	3600mm	U.F.O FLY GUZZINI (SYSTEMSTAR)	GUZZINI (SYSTEMSTAR) W. Toronto E.11-40-3926							
		OUTDOOR LIGHTING		Multi-Component PVC, 10'x10'x10' OUTDOOR BKT LOCATED IN CLOSET, 10'x10'x10' CATALOGUE # LSC-10439	GUZZINI (SYSTEMSTAR) W. Toronto E.11-40-3926							
LS	2	LED LINE		Highway Type CATALOGUE NUMBER 15'x 60' ELECTRONIC BALLAST LED LAMP	180 Adelaide E. Toronto 416-409-3938							
GROUND FLOOR EXTERIOR LIGHTING SCHEDULE												
Key	Quantity	Type	Height	Product Specification	Supplier							

	TYPE C	(Locoy Lounge) Concresit mid chandelier Paul Loeblich Hand Chandelier - 3 Rings Rods 18" x 1/2" 42" dia x 34" 12 Year Lead Time* Backcast Steel Finish Drop length TBD on site. Supplier: Light Form
	TYPE D	(Throughout) Same as Type AL to be aimed and adjusted on site with diver.
	TYPE E	(Inverted Lighting Throughout) Inverted Pro-2 High Output Type Light LED-TX2430-5-WT 4w per foot, 90 CRI Complies with Rigid Aluminu channel with bonded polycarbonate diffuser. Cable connectors as required. Length per RCP/Elevation (refer cuttable) Supplier: WAC lighting
	TYPE F	(Amenity, Bar) Pendant Isolan Vista Rhythm 2113-14 by Art Levey 40w 9W LED Strip, 110W total Fits 14 08x04 Supplier: Lightworks
	TYPE G	(Throughout, Millwork) Under cabinet light Feichending LED in flat metaliers Model RE-LIS30 15W, 3000K 4w 3-Strawled, connectors and power supply as required. Refer to RCP and elevations for length and quantity. Supplier: Lightworks
	TYPE H	(Dining Room) Pendant light Delightful Composite Suspension Light, Black Matte exterior, Gold powder interior, 2x 60x60mm Rofino per tube (Oversight) Compatible LED replacement. Cord length TBD on site. 1000mm L x 60mm Dia Qty per RCP/Elevation. Supplier: Studio1112
	TYPE I	(Dining Room Wall Niche) Pendant Light Bruckner pendant light. Finish to match type H Refer to RCP and elevations for qty and location. Supplier: Studio 1112
	TYPE K	(Fitness Area, Millwork) Recessed adjustable Downlight Trendsetter LED 121

[illegible][illegible]

42	EP-1D	1	5	+	3P			34
43	EP-2D	1					WAC	35
44								36
45							SGL SPKA	46
46								47
47								48
48								49
49	SPARE	1	5	+	3P		SPARE	50
50								51
51	↓							52
52	↓							53
53	SPACE						SPACE	54
54								55
55							↓	56
Ø RA TOTAL		W						
Ø MB TOTAL		W						
Ø MC TOTAL		W						
			TOTAL CONNECTED LOAD =				KW (APPROX)	
NOTE 1 - DENOTES GFI								

PANEL ID	EP-EN	VOLTS	1Ø/3ØV	LOCATION	ROOF ELEV/MGRM
MAIN BUS	25A	PHASE	3		PANEL ELEV
MAIN BDR	-			ENTER AT	HTS
TYPE	EMERGENCY GCI (LIFE SAFETY)		FEEDER		

CIR	DESCRIPTION	WATTAGE			BKR	BKR	WATTAGE			DESCRIPTION	CIR
		Ø A	Ø B	Ø C	-BNC	JAMP	Ø A	Ø B	Ø C		
1	EXIT SIGNS	10	+		10					POOL LIGHTS (M)	2
2	EXIT K & PWN LIGHTS	10	+		10						4
3	EXTERIOR LIGHT	10	+		10					ELEV. CAB LIGHT	8
4		10	+		10						10
5	1 AUTOMATIC SMOKE/HEAT DETECTOR	60	+		60					↓	11
6		10	+		10					ELEVATOR CONTROL	17
7		10	+		10						18
8		10	+		10						19
9		10	+		10						20
10		10	+		10						21
11		10	+		10						22
12		10	+		10						23
13		10	+		10						24
14		10	+		10						25
15		10	+		10						26
16		10	+		10						27
17		10	+		10						28
18		10	+		10						29
19		10	+		10						30
20		10	+		10						31
21		10	+		10						32
22		10	+		10						33
23		10	+		10						34
24		10	+		10					SPARE	35
25		10	+		10					SPARE	36
26		10	+		10					SPARE	37
27		10	+		10					SPARE	38
28		10	+		10					SPARE	39
29		10	+		10					SPARE	40
30		10	+		10					SPARE	41
31		10	+		10					SPARE	42
32		10	+		10					SPARE	43
33		10	+		10					SPARE	44
34		10	+		10					SPARE	45
35		10	+		10					SPARE	46
36		10	+		10					SPARE	47
37		10	+		10					SPARE	48
38		10	+		10					SPARE	49
39		10	+		10					SPARE	50
40		10	+		10					SPARE	51
41		10	+		10					SPARE	52
42		10	+		10					SPARE	53
43		10	+		10					SPARE	54
44		10	+		10					SPARE	55
45		10	+		10					SPARE	56
46		10	+		10					SPARE	57
47		10	+		10					SPARE	58
48		10	+		10					SPARE	59
49		10	+		10					SPARE	60
50		10	+		10					SPARE	61
51		10	+		10					SPARE	62
52		10	+		10					SPARE	63
53		10	+		10					SPARE	64
54		10	+		10					SPARE	65
55		10	+		10					SPARE	66
56		10	+		10					SPARE	67
57		10	+		10					SPARE	68
58		10	+		10					SPARE	69
59		10	+		10					SPARE	70
60		10	+		10					SPARE	71
61		10	+		10					SPARE	72
62		10	+		10					SPARE	73
63		10	+		10					SPARE	74
64		10	+		10					SPARE	75
65		10	+		10					SPARE	76
66		10	+		10					SPARE	77
67		10	+		10					SPARE	78
68		10	+		10					SPARE	79
69		10	+		10					SPARE	80
70		10	+		10					SPARE	81
71		10	+		10					SPARE	82
72		10	+		10					SPARE	83
73		10	+		10					SPARE	84
74		10	+		10					SPARE	85
75		10	+		10					SPARE	86
76		10	+		10					SPARE	87
77		10	+		10					SPARE	88
78		10	+		10					SPARE	89
79		10	+		10					SPARE	90
80		10	+		10					SPARE	91
81		10	+		10					SPARE	92
82		10	+		10					SPARE	93
83		10	+		10					SPARE	94
84		10	+		10					SPARE	95
85		10	+		10					SPARE	96
86		10	+		10					SPARE	97
87		10	+		10					SPARE	98
88		10	+		10					SPARE	99
89		10	+		10					SPARE	100
90		10	+		10					SPARE	101
91		10	+		10					SPARE	102
92		10	+		10					SPARE	103
93		10	+		10					SPARE	104
94		10	+		10					SPARE	105
95		10	+		10					SPARE	106
96		10	+		10					SPARE	107
97		10	+		10					SPARE	108
98		10	+		10					SPARE	109
99		10	+		10					SPARE	110
100		10	+		10					SPARE	111
101		10	+		10					SPARE	112
102		10	+		10					SPARE	113
103		10	+		10					SPARE	114
104		10	+		10					SPARE	115
105		10	+		10					SPARE	116
106		10	+		10					SPARE	117
107		10	+		10					SPARE	118
108		10	+		10					SPARE	119
109		10	+		10					SPARE	120
110		10	+		10					SPARE	121
111		10	+		10					SPARE	122
112		10	+		10					SPARE	123
113		10	+		10					SPARE	124
114		10	+		10					SPARE	125
115		10	+		10					SPARE	126
116		10	+		10					SPARE	127
117		10	+		10					SPARE	128
118		10	+		10					SPARE	129
119		10	+		10					SPARE	130
120		10	+		10					SPARE	131
121		10	+		10					SPARE	132
122		10	+		10					SPARE	133
123		10	+		10					SPARE	134
124		10	+		10					SPARE	135
125		10	+		10					SPARE	136
126		10	+		10					SPARE	137
127		10	+		10					SPARE	138
128		10	+		10					SPARE	139
129		10	+		10					SPARE	140
130		10	+		10					SPARE	141
131		10	+		10					SPARE	142
132		10	+		10					SPARE	143
133		10	+		10					SPARE	144
134		10	+		10					SPARE	145
135		10	+		10					SPARE	146
136		10	+		10					SPARE	147
137		10	+		10					SPARE	148
138		10	+		10					SPARE	149
139		10	+		10					SPARE	150
140		10	+		10					SPARE	151
141		10	+		10					SPARE	152
142		10	+		10					SPARE	153
143		10	+		10					SPARE	154
144		10	+		10					SPARE	155
145		10	+		10					SPARE	156
146		10	+		10					SPARE	157
147		10	+		10					SPARE	158
148		10	+		10					SPARE	159
149		10	+		10					SPARE	160
150		10	+		10					SPARE	161
151		10	+		10					SPARE	162
152		10	+		10					SPARE	163
153		10	+		10					SPARE	164
154		10	+		10					SPARE	165
155		10	+		10					SPARE	166
156		10	+		10					SPARE	167
157		10	+		10					SPARE	168
158		10	+		10					SPARE	169
159		10	+		10					SPARE	170
160		10	+		10					SPARE	171
161		10	+		10					SPARE	172
162		10	+		10					SPARE	173
163		10	+		10					SPARE	174
164											

[illegible][illegible]

	TYPE L (Spa) Recessed Directional Downlight, suitable for wet area. To be confirmed with lighting consultant.	Supplier: Litemode
	TYPE M (Barrier Free Washroom) TBC	
	TYPE N (Changerooms) TBC	
	TYPE P (Showers) Element 3 inch Adjustable downlight ESR - 3 inch Round, Flanged Bevel Shower trim. Finish: White Supplier: Litemode	
	TYPE Q (Theatre) Wall Sconce SicKobut Vertical Sconce 4'0" length Wainscot/Blackened Steel 3000K WLED Light Refer to RCP and Elevators for location. Supplier: Studio1112	
	TYPE R (Suite Entry) Custom, Back L Wall Sconce with Laser Cut Suite Number Supplier: Litemode	
	TYPE S (Typical Corridors) Surface Mounted Fixture Eureka Sign 3038-611 LED 22.30 DPT. 3000K 22W Supplier: Litemode	
	TYPE T (Spa) Recessed Pendant Fixture suitable for wet area. TBC by lighting/supplier consultant.	
	TYPE U (Parking Levels) Eureka Base 2200x 31.5 Hx Wx BLK-BLK 4W LED, 3000K Refer to RCP for locations. Supplier: Litemode	
	TYPE V (Lobby, Between Wood Fins) Umbi Recessed LED 3.5" x 7" RIG - 5000K 7Wx LED, 3000K Spoon Wx RCP to align for RCPs - to align with wood fins. Refer to RCP for locations. Supplier: Zanzen	
	TYPE W (Elevator Lobby) Floor Mounted Accent Lighting	

NOTE: 1. DIV. 16 TO CONFIRM BREAKER SIZE WITH APPLIANCE SHOP DRAWINGS

PLAN ID	EP-ENC	VOLTS	DECBY	LOCATION	ROOM	KEYFLOOR				
MAN BUS	DBA	PHASE	3	FEED FROM	REPM					
MAN BKOR		WIRE		ENTER AT	MTG					
TYPE (EMERGENCY ACTION-FILE SMPT?)				FEEDER						
GR	NO	DESCRIPTION	WATTAGE	BKOR	BR	BKOR	WATTAGE	DESCRIPTION	GR	NO
1		RECEPTACLES IN GCU ROOM	0	0	0	0	0	DOOR OPERATORS (1)	2	1
2		RECEPTACLES IN GCU ROOM	0	0	0	0	0	POOL LIGHTS (1)	2	2
3		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	3
4		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	LIGHTS	2	4
5		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	5
6		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	6
7		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	7
8		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	8
9		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	9
10		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	10
11		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	11
12		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	12
13		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	13
14		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	14
15		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	15
16		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	16
17		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	17
18		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	18
19		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	19
20		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	20
21		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	21
22		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	22
23		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	23
24		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	24
25		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	25
26		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	26
27		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	27
28		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	28
29		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	29
30		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	30
31		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	31
32		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	32
33		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	33
34		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	34
35		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	35
36		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	36
37		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	37
38		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	38
39		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	39
40		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	40
41		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	41
42		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	42
43		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	43
44		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	44
45		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	45
46		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	46
47		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	47
48		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	48
49		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	49
50		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	50
51		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	51
52		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	52
53		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	53
54		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	54
55		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	55
56		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	56
57		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	57
58		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	58
59		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	59
60		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	60
61		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	61
62		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	62
63		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	63
64		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	64
65		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	65
66		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	66
67		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	67
68		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	68
69		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	69
70		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	70
71		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	71
72		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	72
73		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	73
74		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	74
75		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	75
76		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	76
77		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	77
78		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	78
79		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	79
80		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	80
81		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	81
82		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	82
83		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	83
84		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	84
85		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	85
86		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	86
87		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	87
88		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	88
89		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	89
90		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	90
91		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	91
92		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	92
93		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	93
94		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	94
95		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	95
96		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	96
97		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	97
98		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	98
99		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	99
100		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	100
101		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	101
102		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	102
103		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	103
104		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	104
105		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	105
106		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	106
107		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	107
108		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	108
109		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	109
110		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	110
111		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	111
112		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	112
113		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	113
114		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	114
115		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	115
116		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	116
117		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	117
118		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	118
119		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	119
120		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	120
121		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	121
122		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	122
123		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	123
124		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	124
125		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	125
126		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	126
127		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	127
128		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	128
129		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	129
130		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	130
131		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	131
132		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	132
133		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	133
134		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	134
135		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	135
136		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	136
137		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	137
138		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	138
139		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	139
140		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	140
141		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	141
142		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	142
143		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	143
144		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	144
145		RECEPTACLES IN ELEVATOR RM	0	0	0	0	0	DOOR OPERATORS (1)	2	145
146		RECEPTACLES IN								

TYPE	DRÖCKE
RM	SOON/DOEN CH DUL

ELECTRIC HEATER SCHEDULE			
	MANUFACTURER'S	MODEL	POWER
RED HEATER RECESSED WALL MOUNTED	OUELLET	OACR4000	200V - 18
PORTAT			

		1 X 3w LED LOE-051 (Warm White) Refer to RCP for locations. <u>Supplier:</u> Euroline
--	--	---

[illegible]