

SCHEDULE OF PANEL L21

MARKS: LUGS ONLY 400A MAIN BREAKER VOLTAGE: 208Y/120V, 3ø, 4W 208V, 3ø, 3W 480Y/277V, 3ø, 4W 480V, 3ø, 3W 200K NEUTRAL ISOLATED GROUND GROUND MOUNTING: FLUSH SURFACE SCORE: 25A

BRANCH CIRCUIT										BRANCH CIRCUIT									
CKT NO.	DESCRIPTION	WIRE	CHD.	COND.	LOAD KVA	REMARKS	BRKR AMPS	P.O.	P.O.	BRKR AMPS	REMARKS	LOAD KVA	WIRE	CHD.	COND.	DESCRIPTION	CKT NO.		
1	REC/LTG - 210				1.20		20	1	A	1	20	1.20				REC/LTG - 209	2		
3	REC REFR/MICROW - 210				1.20		20	1	B	1	20	1.20				REC REFR/MICROW - 209	4		
5	REC HEAT PUMP - 210	2#12	#12	0.50"	1.24		15	2	A	2	15	1.24	2#12	#12		REC HEAT PUMP - 209	6		
7					1.24							1.24					8		
9	REC/LTG - 212				1.40		20	1	B	1	20	1.40				REC/LTG - 211	10		
11	REC REFR/MICROW - 212				1.20		20	1	C	1	20	1.20				REC REFR/MICROW - 211	12		
13	REC HEAT PUMP - 212	2#12	#12	0.50"	1.24		15	2	A	2	15	1.24	2#12	#12		REC HEAT PUMP - 211	14		
15					1.24							1.24					16		
17	REC/LTG - 214				1.40		20	1	C	1	20	1.40				REC/LTG - 213	18		
19	REC REFR/MICROW - 214				1.20		20	1	A	1	20	1.20				REC REFR/MICROW - 213	20		
21	REC HEAT PUMP - 214	2#12	#12	0.50"	1.24		15	2	B	2	15	1.24	2#12	#12		REC HEAT PUMP - 213	22		
23					1.24							1.24					24		
25	REC-CORRID, STR & ELEC RM				0.60		20	1	A	1	20	1.40				REC/LTG - 215	26		
27	LIT-CORRID, STR & ELEC RM				0.95		20	1	B	1	20	1.20				REC REFR/MICROW - 215	28		
29	SPARE						20	1	C	2	15	1.21	2#12	#12		REC HEAT PUMP - 215	30		
31	SPARE						20	1	A			1.24					32		
33	SPARE						20	1	B	1	20					SPARE	34		
35	SPARE						20	1	C	1	20					SPARE	36		
37	SPARE						20	1	A	1	20					SPARE	38		
39	SPARE						20	1	B	1	20					SPARE	40		
41	SPARE						20	1	C	1	20					SPARE	42		

TOTAL 3-PHASE LOADS:
Connected KVA: 77.79
Demand KVA: 54.45
Design KVA: 70.78

NOTES: 1. BRANCH BREAKERS SHALL BE 30 AMP, 1 POLE UNLESS NOTED OTHERWISE.
2. BRANCH CIRCUIT WIRING SHALL BE #12 WIRE WITH #12 GROUND IN 1/2" CONDUIT UNLESS NOTED OTHERWISE.
3. PROVIDE FED-THRU LUGS TO FEED PANEL L22.

SCHEDULE OF PANEL L22

MARKS: LUGS ONLY 400A MAIN BREAKER VOLTAGE: 208Y/120V, 3ø, 4W 208V, 3ø, 3W 480Y/277V, 3ø, 4W 480V, 3ø, 3W 200K NEUTRAL ISOLATED GROUND GROUND MOUNTING: FLUSH SURFACE SCORE: 25A

BRANCH CIRCUIT										BRANCH CIRCUIT									
CKT NO.	DESCRIPTION	WIRE	CHD.	COND.	LOAD KVA	REMARKS	BRKR AMPS	P.O.	P.O.	BRKR AMPS	REMARKS	LOAD KVA	WIRE	CHD.	COND.	DESCRIPTION	CKT NO.		
1	REC/LTG - 217				1.40		20	1	A	1	20	1.40				REC/LTG - 216	2		
3	REC REFR/MICROW - 217				1.20		20	1	B	1	20	1.20				REC REFR/MICROW - 216	4		
5	REC HEAT PUMP - 217	2#12	#12	0.50"	1.24		15	2	A	2	15	1.24	2#12	#12	0.50"	REC HEAT PUMP - 216	6		
7					1.24							1.24					8		
9	REC/LTG - 219				1.20		20	1	B	1	20	1.20				REC/LTG - 218	10		
11	REC REFR/MICROW - 219				1.20		20	1	C	1	20	1.20				REC REFR/MICROW - 218	12		
13	REC HEAT PUMP - 219	2#12	#12	0.50"	1.24		15	2	A	2	15	1.24	2#12	#12	0.50"	REC HEAT PUMP - 218	14		
15					1.24							1.24					16		
17	REC/LTG - 221				1.20		20	1	C	1	20	1.20				REC/LTG - 220	18		
19	REC REFR/MICROW - 221				1.20		20	1	A	1	20	1.20				REC REFR/MICROW - 220	20		
21	REC HEAT PUMP - 221	2#12	#12	0.50"	1.24		15	2	B	2	15	1.24	2#12	#12	0.50"	REC HEAT PUMP - 220	22		
23					1.24							1.24					24		
25	SPARE						20	1	A	3	40	3.80	3#8	#10	0.75"	AHU-B	26		
27	SPARE						20	1	B			3.80					28		
29	SPARE						20	1	C			3.80					30		
31	SPARE						20	1	A	1	20					SPARE	32		
33	SPARE						20	1	B	1	20					SPARE	34		
35	SPARE						20	1	C	1	20					SPARE	36		
37	SPARE						20	1	A	1	20					SPARE	38		
39	SPARE						20	1	B	1	20					SPARE	40		
41	SPARE						20	1	C	1	20					SPARE	42		

TOTAL 3-PHASE LOADS:
Connected KVA: 41.00
Demand KVA: 28.75
Design KVA: 37.30

NOTES: 1. BRANCH BREAKERS SHALL BE 30 AMP, 1 POLE UNLESS NOTED OTHERWISE.
2. BRANCH CIRCUIT WIRING SHALL BE #12 WIRE WITH #12 GROUND IN 1/2" CONDUIT UNLESS NOTED OTHERWISE.

SCHEDULE OF PANEL L24

MARKS: LUGS ONLY 400A MAIN BREAKER VOLTAGE: 208Y/120V, 3ø, 4W 208V, 3ø, 3W 480Y/277V, 3ø, 4W 480V, 3ø, 3W 200K NEUTRAL ISOLATED GROUND GROUND MOUNTING: FLUSH SURFACE SCORE: 25A

BRANCH CIRCUIT										BRANCH CIRCUIT									
CKT NO.	DESCRIPTION	WIRE	CHD.	COND.	LOAD KVA	REMARKS	BRKR AMPS	P.O.	P.O.	BRKR AMPS	REMARKS	LOAD KVA	WIRE	CHD.	COND.	DESCRIPTION	CKT NO.		
1	RECEPT - VENDING				0.60		20	1	A	1	20	1.40				REC/LTG - 205	2		
3	RECEPT - VENDING				0.60		20	1	B	1	20	1.20				REC REFR/MICROW - 205	4		
5	RECEPT - VENDING				0.60		20	1	C	2	20	1.90	2#12	#12	0.50"	REC HEAT PUMP - 205	6		
7	RECEPT - CORRIDOR				0.60		20	1	A			1.90					8		
9	LIT - CORRIDOR & STAIR				1.07		20	1	B	1	20	1.30				REC/LTG - 206	10		
11	REC/LTG - 201				1.40		20	1	C	1	20	1.20				REC REFR/MICROW - 206	12		
13	REC REFR/MICROW - 201				1.20		20	1	A	2	20	1.90	2#12	#12	0.50"	REC HEAT PUMP - 206	14		
15	REC HEAT PUMP - 201	2#12	#12	0.50"	1.90		20	2	B	2	20	1.90	2#12	#12	0.50"		16		
17					1.90							1.20				REC/LTG - 208	18		
19	REC/LTG - 202				1.40		20	1	A	1	20	1.20				REC REFR/MICROW - 208	20		
21	REC REFR/MICROW - 202				1.20		20	1	B	2	15	1.24	2#12	#12	0.50"	REC HEAT PUMP - 208	22		
23	REC HEAT PUMP - 202	2#12	#12	0.50"	1.90		20	2	A	1	20	1.24					24		
25					1.90							1.40				REC/LTG - 207	26		
27	REC/LTG - 203				1.40		20	1	B	1	20	1.20				REC REFR/MICROW - 207	28		
29	REC REFR/MICROW - 203				1.20		20	1	C	2	15	1.24	2#12	#12	0.50"	REC HEAT PUMP - 207	30		
31	REC HEAT PUMP - 203	2#12	#12	0.50"	1.90		20	2	A			1.24					32		
33					1.90											SPARE	34		
35	REC/LTG - 204				1.40		20	1	C	1	20					SPARE	36		
37	REC REFR/MICROW - 204				1.20		20	1	A	1	20					SPARE	38		
39	REC HEAT PUMP - 204	2#12	#12	0.50"	1.90		20	2	B	1	20					SPARE	40		
41					1.90											SPARE	42		

TOTAL 3-PHASE LOADS:
Connected KVA: 115.10
Demand KVA: 80.57
Design KVA: 104.74

NOTES: 1. BRANCH BREAKERS SHALL BE 30 AMP, 1 POLE UNLESS NOTED OTHERWISE.
2. BRANCH CIRCUIT WIRING SHALL BE #12 WIRE WITH #12 GROUND IN 1/2" CONDUIT UNLESS NOTED OTHERWISE.
3. PROVIDE FED-THRU LUGS TO FEED PANEL L34.

SCHEDULE OF PANEL L31

MARKS: LUGS ONLY 400A MAIN BREAKER VOLTAGE: 208Y/120V, 3ø, 4W 208V, 3ø, 3W 480Y/277V, 3ø, 4W 480V, 3ø, 3W 200K NEUTRAL ISOLATED GROUND GROUND MOUNTING: FLUSH SURFACE SCORE: 25A

BRANCH CIRCUIT										BRANCH CIRCUIT									
CKT NO.	DESCRIPTION	WIRE	CHD.	COND.	LOAD KVA	REMARKS	BRKR AMPS	P.O.	P.O.	BRKR AMPS	REMARKS	LOAD KVA	WIRE	CHD.	COND.	DESCRIPTION	CKT NO.		
1	REC/LTG - 310				1.20		20	1	A	1	20	1.20				REC/LTG - 309	2		
3	REC REFR/MICROW - 310				1.20		20	1	B	1	20	1.20				REC REFR/MICROW - 309	4		
5	REC HEAT PUMP - 310	2#12	#12	0.50"	1.90		20	2	A	2	20	1.90	2#12	#12		REC HEAT PUMP - 309	6		
7					1.90							1.90					8		
9	REC/LTG - 312				1.40		20	1	B	1	20	1.40				REC/LTG - 311	10		
11	REC REFR/MICROW - 312				1.20		20	1	C	1	20	1.20				REC REFR/MICROW - 311	12		
13	REC HEAT PUMP - 312	2#12	#12	0.50"	1.90		20	2	A	2	20	1.90	2#12	#12		REC HEAT PUMP - 311	14		
15					1.90							1.90					16		
17	REC/LTG - 314				1.40		20	1	C	1	20	1.40				REC/LTG - 313	18		
19	REC REFR/MICROW - 314				1.20		20	1	A	3	20	1.20				REC REFR/MICROW - 313	20		
21	REC HEAT PUMP - 314	2#12	#12	0.50"	1.90		20	2	B	2	20	1.90	2#12	#12		REC HEAT PUMP - 313	22		
23					1.90							1.90					24		
25	REC-CORRID, STR & ELEC RM				0.60		20	1	A	1	20	1.40				REC/LTG - 315	26		
27	LIT-CORRID, STR & ELEC RM				0.95		20	1	B	1	20	1.20				REC REFR/MICROW - 315	28		
29	SPARE						20	1	C	2	20	1.90	2#12	#12		REC HEAT PUMP - 315	30		
31	SPARE						20	1	A			1.90					32		
33	SPARE						20	1	B	1	20					SPARE	34		
35	SPARE						20	1	C	1	20					SPARE	36		
37	SPARE						20	1	A	1	20					SPARE	38		
39	SPARE						20	1	B	1	20					SPARE	40		
41	SPARE						20	1	C	1	20					SPARE	42		

TOTAL 3-PHASE LOADS:
Connected KVA: 96.45
Demand KVA: 67.31
Design KVA: 66.78

NOTES: 1. BRANCH BREAKERS SHALL BE 30 AMP, 1 POLE UNLESS NOTED OTHERWISE.
2. BRANCH CIRCUIT WIRING SHALL BE #12 WIRE WITH #12 GROUND IN 1/2" CONDUIT UNLESS NOTED OTHERWISE.
3. PROVIDE FED-THRU LUGS TO FEED PANEL L32.

SCHEDULE OF PANEL L32

MARKS: LUGS ONLY 400A MAIN BREAKER VOLTAGE: 208Y/120V, 3ø, 4W 20

LIGHT FIXTURE SCHEDULE							
MARK	DESCRIPTION	LAMP	FIXTURE WATTAGE	BALLASTS	VOLTAGE	MANUFACTURER	DETAILS
A	2X4 LENSED FLUORESCENT (VENDING/CORRIDORS)	2- F032/835/XP/ECO T8 OCTRON	47W	OSRAM SYLVANIA QUICKTRONIC QTP2X2T8ANV PSX-TC BALLAST FACTOR SHALL BE 0.71	120V	METALUX 20C8-232-A128 LITHONIA 25P1-232-A125 COLUMBIA STR24-2320-F5-A12	0.125" THICK, #12 ACRYLIC LENS, WHITE BAKED ENAMEL FINISH.
B	2X4 LENSED FLUORESCENT (LAUNDRY)	2- F032/835/XP/ECO T8 OCTRON	73W	OSRAM SYLVANIA QUICKTRONIC QTP2X2T8ANV PSX-TC BALLAST FACTOR SHALL BE 0.71	120V	METALUX 20C8-332-A125 LITHONIA 25P1-332-A125 COLUMBIA STR24-3320-F5-A12	0.125" THICK, #12 ACRYLIC LENS, WHITE BAKED ENAMEL FINISH.
B2	2X2 LENSED FLUORESCENT (VIDEO)	2-U1/835	47W	OSRAM SYLVANIA QUICKTRONIC	120V	LITHONIA 25P8-2U1-4125	0.125" THICK, #12 ACRYLIC LENS, WHITE BAKED ENAMEL FINISH.
C	2X4 19 CELL PARABOLIC FLUORESCENT (OFFICES)	3- F032/835/XP/ECO T8 OCTRON	72W	OSRAM SYLVANIA QUICKTRONIC QTP2X2T8ANV PSX-TC BALLAST FACTOR SHALL BE 0.71	120V	METALUX 28P30X-332831 LITHONIA 2PH30X33218LD COLUMBIA P4024-3320-L006-0-2	3 INCH DEEP SEMI-SPECULAR NATURAL ANODIZED LOWER, WHITE BAKED ENAMEL FINISH WITH BLACK REVBAL AND TWO BAULABTS COVERS
C2	2X2 9 CELL PARABOLIC FLUORESCENT (MEETING)	2-F032/835/XP/ECO T8 OCTRON	47W	OSRAM SYLVANIA QUICKTRONIC QTP2X2T8ANV PSX-TC BALLAST FACTOR SHALL BE 0.71	120V	METALUX 28P30X-2432831 LITHONIA 2PH30X24328318LD COLUMBIA P4022-32UG-L033-S	0.125" THICK, #12 ACRYLIC LENS, WHITE BAKED ENAMEL FINISH.
D	4 FT. FLUORESCENT STRIP (MECHANICAL STORAGE/ELECTRICAL)	2- F002/835/XP/ECO T8 OCTRON	47W	OSRAM SYLVANIA QUICKTRONIC QTP2X2T8ANV PSX-TC BALLAST FACTOR SHALL BE 0.71	120V	METALUX 8522-OCTRON LITHONIA C-232 OCTRON WILLIAMS 76-4-2320C	WHITE BAKED ENAMEL FINISH.
E	4 FT. WALL MOUNTED FLUORESCENT (STAIRS)	2- F002/835/XP/ECO T8 OCTRON	47W	OSRAM SYLVANIA QUICKTRONIC QTP2X2T8ANV PSX-TC BALLAST FACTOR SHALL BE 0.71	120V	FAIL SAFE FWW-232-68P LITHONIA V402-ACR COLUMBIA WA-232	WHITE BAKED ENAMEL FINISH, VANDELPROOF, EMERGENCY BATTERY PACK, 1100 LUMEN INVERTER
F	SURFACE MOUNTED WRAP FLUORESCENT (SUB. FOR STORAGE)	2- F032/835/XP/ECO T8 OCTRON	47W	OSRAM SYLVANIA QUICKTRONIC QTP2X2T8ANV PSX-TC BALLAST FACTOR SHALL BE 0.71	120V	METALUX WB-232A LITHONIA 85-232 COLUMBIA AWH-232EB	ACRYLIC LENS, WHITE BAKED ENAMEL FINISH.
G	6" RECESSED FLUORESCENT OPEN WALL WASH	1-CF24T8/835	30W	OSRAM SYLVANIA QUICKTRONIC Q11X08/2424CRUNV	120V	LITHONIA APV20TRT-6AR	6" APERTURE, CLEAR ALZAK REFLECTOR, VERTICALLY MOUNTED LAMP
H	6" RECESSED METAL HALIDE DOWNLIGHT (CANOPY)	1-M170/0U	80W	OSRAM SYLVANIA QUICKTRONIC QTP1X70M HUNV	120V	PORTFOLIO M06-730-670/LI LITHONIA A470M8AR PRECOLITE P40801	6" APERTURE, CLEAR ALZAK REFLECTOR, DAMP LOCATION LABEL
I	6" RECESSED FLUORESCENT DOWNLIGHT (LOBBY/GUEST CORRIDOR/EXERCISE)	1-CF26T8/835	30W	OSRAM SYLVANIA QUICKTRONIC Q11X26/2424CRUNV	120V	PORTFOLIO C60321E6951-LI LITHONIA APV20TRT-6AR PRECOLITE CF1852-ATF624H-T	6" APERTURE, CLEAR ALZAK REFLECTOR, VERTICALLY MOUNTED LAMP
J	4" RECESSED FLUORESCENT OPEN DOWNLIGHT	1-CF24TRT/835	28W	OSRAM SYLVANIA	120V	LITHONIA APV20TRT-4AR	4" APERTURE, CLEAR ALZAK REFLECTOR, VERTICALLY MOUNTED LAMP
K	6" RECESSED FLUORESCENT OPEN DOWNLIGHT	2-CF24TRT/835	52W	OSRAM SYLVANIA	120V	LITHONIA APV-2-28TRT-6AR	6" APERTURE, CLEAR ALZAK REFLECTOR
L	ELEVATOR PIT LIGHT	(1) 8W FLUORESCENT	8W	NA	120V	DAY-BRITE "VFS" SERIES	DAMP LOCATION, PRISMATIC TEMPERED GLASS WITH GUARD
M	DECORATIVE PENDANT (FRONT DESK)	60W INCANDESCENT	60W MAX	NA	120V	PACIFIC COAST 7788W-90	84" HEIGHT, BRUSHED NICKEL FINISH WITH OPAL WHITE GLASS
N	3 FT. FLUORESCENT STRIP	2-F025/835/XP/ECO	40W	OSRAM SYLVANIA QUICKTRONIC	120V	LITHONIA C-228	WHITE BAKED ENAMEL FINISH
P1	POOL ROOM LIGHT 10" RECESSED FLUORESCENT LENSED DOWNLIGHT	3-CF26/835	90W	OSRAM SYLVANIA QUICKTRONIC	120V	LITHONIA AF332TRT-10AR CAL	LISTED FOR DAMP LOCATIONS
P4	CBLINF MOUNTED FLUORESCENT	1-F55T54H/835	60W	OSRAM SYLVANIA	120V	ELUPTIPAR STYLE144	MATTE WHITE HOUSING WITH DECORATIVE END PLATES, LONG LASTING CORROSION FINISH, STAINLESS STEEL HARDWARE
S	WALL SCONCE (GUEST CORRIDOR)	1-CF26T8/835	30W	OSRAM SYLVANIA QUICKTRONIC Q11X26/2424CRUNV	120V	TO BE SELECTED BY INTERIORS	ADA COMPLIANT FLUORESCENT SCONCE
T	SINGLE CIRCUIT TRACK LIGHT (EXERCISE)	150W PAR38 HALOGEN	150W PER FIXTURE	NA	120V	TRACK HALO L1683-P FIXTURE HALO L3766-P	SINGLE CIRCUIT TRACK WITH NUMBER OF FIXTURES INDICATED. WHITE FINISH.
OA	METAL HALIDE WALL PACK (BUILDING EXTERIOR)	1-M1400/0BU	400W	OSRAM SYLVANIA M400M ULTI-KIT	120V	LUMARK M1400-400-MT LITHONIA TW92-400M-TB SPAULDING WGS8-M 400-M-T	Die CAST ALUMINUM HOUSING, BRONZE FINISH, BOROSILICATE PRISMATIC GLASS, WET LOCATION LABEL.
OB	METAL HALIDE POLE LIGHT (PARKING LOT)	1-M1400/0PS	400W	OSRAM SYLVANIA M400M ULTI-KIT	208V	MICORAW GZA 4019-2D LITHONIA HSE2400M-F3 HUBBELL H50A-400HPP, GARCCO H18	TYPE III DISTRIBUTION, GLASS LENS, BRONZE FINISH, WET LOCATION LABEL, DOUBLE HEAD POLE MOUNT, 14" ARM.
OC	METAL HALIDE WALL PACK	1-M1100	100W	OSRAM SYLVANIA M100M ULTI-KIT	120V	LITHONIA TW91-100M-TB	DIE CAST ALUMINUM HOUSING, BRONZE FINISH, BOROSILICATE PRISMATIC GLASS, WET LOCATION LABEL.
OD	METAL HALIDE DECORATIVE POLE LIGHT	1-M1100	100W	M100M ULTI-KIT	120V	GARDO CIRCA POST TOP LUMINAIRES	TYPE III DISTRIBUTION, BRONZE FINISH, WET LOCATION LABEL, 10" POLE-BRONZE FINISH MATCHING FIXTURE
OE	FLUORESCENT STEP LIGHT	1-13QP	13W	MULTI-KIT	120V	GARDO 840 STEPLIGHT	BRONZE FINISH, WET LOCATION LABEL, LOWER FACEPALTE
POLE	30" SQUARE STRAIGHT STEEL POLE (PARKING LOT)	NA	NA	NA	NA	MICORAW ESS600808CB LITHONIA 5553060 SPAULDING 30-30S-535, EQUAL BY GARCCO	37FT., BRONZE FINISH MATCHING FIXTURE, 6" SHAFT.
X0 EMER LIGHT	WALL MOUNTED EMERGENCY LIGHT (CORRIDORS)	2-9W	NA	P	120	SURELIGHTS CC-4-WH LITHONIA EM2-558 PRECOLITE EDS1-T	POLYCARBONATE HEXAGON, LEAD CALCIUM BATTERY RATED FOR 90 MIN.
X1 EXIT SIGN	EXIT SIGN (CORRIDORS)	LED	NA	NA	120	SURELIGHTS EP-1-RI-CLED LITHONIA LXSW1REL PRECOLITE GR18W	STEEL HOUSING, LEAD CALCIUM BATTERY RATED FOR 60 MIN, WHITE HOUSING, RED LETTERS

LIGHT FIXTURE NOTES:
1. ALL FLUORESCENT LAMPS SHALL BE T8 OCTRON W/ECO 3500K AS SPECIFIED. ALL FLUORESCENT BALLASTS SHALL BE ELECTRONIC AS SPECIFIED. SUBMITTAL SHEETS FOR LAMPS AND BALLASTS SHALL BE INCLUDED WITH THE LIGHT FIXTURE SUBMITTAL FOR OWNER REVIEW.
2. DAY-BRITE FAMILY FIXTURES ALTERNATE APPROVED MANUFACTURER.



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PROJECT: New Comfort Suites Hotel
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LIGHTING FIXTURE SCHEDULE

Product number: 6002
Date: 02/12/07
Drawn by: MM/JAM
Checked by: MM

E119

Scale: As Noted