

LEGEND

- SPECIAL OUTLET MATCH A/C PLUG
- SMOKE DETECTOR
- EXIT SIGN W/ GREEN LETTERS ON WHITE BACKGROUND BATTERY POWER - 9V - 14

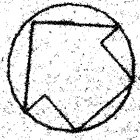
SHEET NOTES



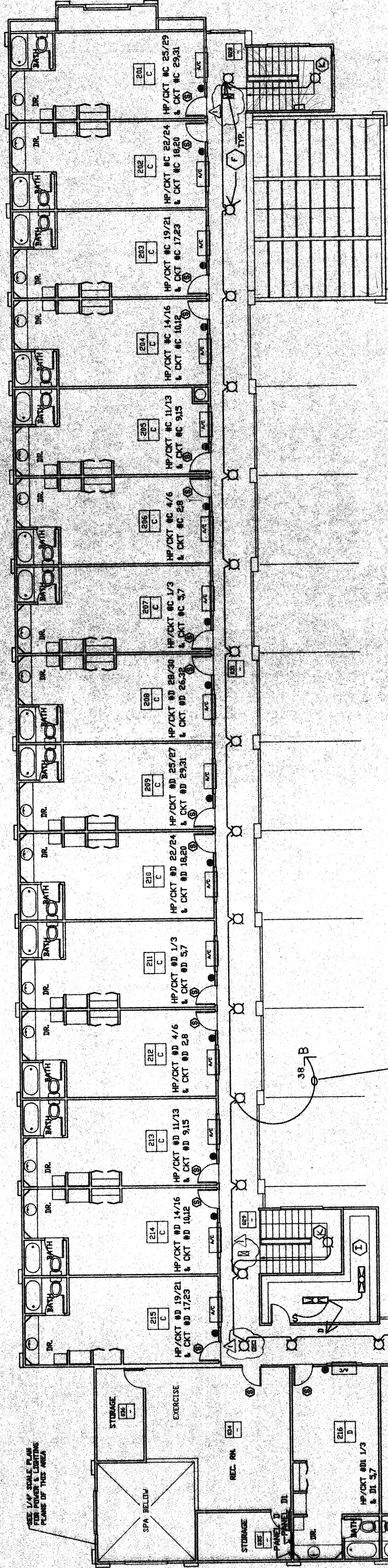
S&K ARCHITECTURE & PLANNING
3015 Wilcox Pacific Road, Suite 206
San Mateo, CA 94403
Phone 510 680 2711
Fax 510 680 2717

OWNER: H.L. PATEL
CONTACT: VIJAY PATEL
1133 PEBBLEWOOD WAY
SAN MATEO, CA 94403
TEL: (415) 570 6570

PROJECT: PROPOSED 37-UNIT MOTEL
2834 EL CAMINO REAL
REDWOOD CITY, CA 94063

NORTH		SHEET NO.	DF
DRAWN	A. ARRILLO	DATE	DEC. 7, 1992
CHECKED	A. CABRERA	JOB NO.	92002
SCALE	1/8"=1'-0"	FILE NAME	

2ND FLR POWER & LIGHTING PLAN



SECOND FLOOR PLAN
POWER AND LIGHTING PLAN

PANEL D1 SCHEDULE									
225 AMPS/42 CIRCUIT CAPACITY, RECESSED MOUNTED PANEL, 120/208 VOLTS, 3 PHASE, 4 WIRING									
60 HZ.									
LOSS ONLY									
TYPE: 1TE MAIN OR EQUIP									
LOAD SERVE									
UNIT D									
LOAD MATTS									
A B C									
WIRE SIZE									
AND CONDUIT									
POLE									
TRIP									
POLES									
LOAD MATTS									
A B C									
1	20	1	2412	5.6	1	HP/RM #216	UNIT D	1500	1500
2	20	1	2412	5.6	1	HP/RM #217	UNIT D	1500	1500
3	20	1	2412	5.6	1	HP/RM #218	UNIT D	1500	1500
4	20	1	2412	5.6	1	HP/RM #219	UNIT D	1500	1500
5	20	1	2412	5.6	1	HP/RM #220	UNIT D	1500	1500
6	20	1	2412	5.6	1	HP/RM #221	UNIT D	1500	1500
7	20	1	2412	5.6	1	HP/RM #222	UNIT D	1500	1500
8	20	1	2412	5.6	1	HP/RM #223	UNIT D	1500	1500
9	20	1	2412	5.6	1	HP/RM #224	UNIT D	1500	1500
10	20	1	2412	5.6	1	HP/RM #225	UNIT D	1500	1500
11	20	1	2412	5.6	1	HP/RM #226	UNIT D	1500	1500
12	20	1	2412	5.6	1	HP/RM #227	UNIT D	1500	1500
13	20	1	2412	5.6	1	HP/RM #228	UNIT D	1500	1500
14	20	1	2412	5.6	1	HP/RM #229	UNIT D	1500	1500
15	20	1	2412	5.6	1	HP/RM #230	UNIT D	1500	1500
16	20	1	2412	5.6	1	HP/RM #231	UNIT D	1500	1500
17	20	1	2412	5.6	1	HP/RM #232	UNIT D	1500	1500
18	20	1	2412	5.6	1	HP/RM #233	UNIT D	1500	1500
19	20	1	2412	5.6	1	HP/RM #234	UNIT D	1500	1500
20	20	1	2412	5.6	1	HP/RM #235	UNIT D	1500	1500
21	20	1	2412	5.6	1	HP/RM #236	UNIT D	1500	1500
22	20	1	2412	5.6	1	HP/RM #237	UNIT D	1500	1500
23	20	1	2412	5.6	1	HP/RM #238	UNIT D	1500	1500
24	20	1	2412	5.6	1	HP/RM #239	UNIT D	1500	1500
25	20	1	2412	5.6	1	HP/RM #240	UNIT D	1500	1500
26	20	1	2412	5.6	1	HP/RM #241	UNIT D	1500	1500
27	20	1	2412	5.6	1	HP/RM #242	UNIT D	1500	1500
28	20	1	2412	5.6	1	HP/RM #243	UNIT D	1500	1500
29	20	1	2412	5.6	1	HP/RM #244	UNIT D	1500	1500
30	20	1	2412	5.6	1	HP/RM #245	UNIT D	1500	1500
31	20	1	2412	5.6	1	HP/RM #246	UNIT D	1500	1500
32	20	1	2412	5.6	1	HP/RM #247	UNIT D	1500	1500
33	20	1	2412	5.6	1	HP/RM #248	UNIT D	1500	1500
34	20	1	2412	5.6	1	HP/RM #249	UNIT D	1500	1500
35	20	1	2412	5.6	1	HP/RM #250	UNIT D	1500	1500
36	20	1	2412	5.6	1	HP/RM #251	UNIT D	1500	1500
37	20	1	2412	5.6	1	HP/RM #252	UNIT D	1500	1500
38	20	1	2412	5.6	1	HP/RM #253	UNIT D	1500	1500
39	20	1	2412	5.6	1	HP/RM #254	UNIT D	1500	1500
40	20	1	2412	5.6	1	HP/RM #255	UNIT D	1500	1500
41	20	1	2412	5.6	1	HP/RM #256	UNIT D	1500	1500
42	20	1	2412	5.6	1	HP/RM #257	UNIT D	1500	1500
MATS/PHASE								13120	13220
TOTAL CONNECTED LOAD								3110	3110
LOAD AMPS @ 120/208 VOLTS								13120	13220

I HAVE REVIEWED THE CURRENT CALIFORNIA ENERGY CONSERVATION CODE REQUIREMENTS AND SPECIFICATIONS FOR THIS PROJECT. I HAVE JUDGED THE DESIGN ON THIS SET OF PLANS AND SPECIFICATIONS WILL CONFORM SUBSTANTIALLY WITH TITLE 24 SUBCHAPTER 7 & 8, SECTIONS 150 & 151.

