



TYPE	DESCRIPTION	QUANTITY	ROUTING	DETAIL
a	5000T-HOU/ANU	750	581F STEA	
b	LIGHTING	4319	515 1F CEILING	
c	3000T-HOU/ANU	300	481F STEA	
d	PER-COLITE	1015	1015-4115	
e	LIGHTING	4319	401F DET	
f	LIGHTING	4317	2/15 CEILING	
g	ALCO	200	50040H FLUSH	
h	PER-COLITE	488	1001F FLUSH	
k	CONDUIT-HUDS	150	150 1F CEILING	
l	3000T-HOU/ANU	300	150 1F STEA	
m	3000T-HOU/ANU	300	150 1F STEA	
n	CONDUIT-HUDS	150	150 1F STEA	
p	CONDUIT-HUDS	150	150 1F STEA	
r	ALCO	200	4/48112 CEILING	
s	3000T-HOU/ANU	300	150 1F CEILING	
t	3000T-HOU/ANU	300	150 1F ALCO	
u	3000T-HOU/ANU	300	200 1F FLUSH	
x	DAYLIGHT	2/5	FLUSH	
z	3000T-HOU/ANU	300	300 1F CEILING	
v	STOUCCO	300	300 PACE	
y	STOUCCO	150	150 PACE	
ox	ALCO	200	4/48112 STEA	
oy	PER-COLITE	200	200 1F CEILING	
cx	ALCO	4/48112	STEAM	
dx	ALCO	4/48112	STEAM	
ex	ALCO	4/48112	STEAM	
fx	3000T-HOU/ANU	300	300 1F FLUSH	
gx	3000T-HOU/ANU	300	300 1F FLUSH	
hx	48/100 CONCRETE	48/100	ON PIPE	
lx	CONCRETE	48/100	ON PIPE	
mx	LIT-CRIST	200	200 1F FLUSH	
nx	ACT ACIAL	3/1001F	CEILING	
px	CONDUIT-HUDS	100	100 1F CEILING	
tx	CONDUIT-HUDS	100	100 1F CEILING	
ox	HOUSEHOLD	200	200 CL WALL	

PANEL	TYPE	WARRANTY	UNIT	LOCATION
1	CONDUIT	1/4" x 1/2"	100	UNIT A
2	CONDUIT	1/2" x 1/2"	100	UNIT A
3	CONDUIT	1/2" x 1/2"	100	UNIT A
4	CONDUIT	1/2" x 1/2"	100	UNIT A
5	CONDUIT	1/2" x 1/2"	100	UNIT A
6	CONDUIT	1/2" x 1/2"	100	UNIT A
7	CONDUIT	1/2" x 1/2"	100	UNIT A
8	CONDUIT	1/2" x 1/2"	100	UNIT A
9	CONDUIT	1/2" x 1/2"	100	UNIT A
10	CONDUIT	1/2" x 1/2"	100	UNIT A
11	CONDUIT	1/2" x 1/2"	100	UNIT A
12	CONDUIT	1/2" x 1/2"	100	UNIT A
13	CONDUIT	1/2" x 1/2"	100	UNIT A
14	CONDUIT	1/2" x 1/2"	100	UNIT A
15	CONDUIT	1/2" x 1/2"	100	UNIT A
16	CONDUIT	1/2" x 1/2"	100	UNIT A
17	CONDUIT	1/2" x 1/2"	100	UNIT A
18	CONDUIT	1/2" x 1/2"	100	UNIT A
19	CONDUIT	1/2" x 1/2"	100	UNIT A
20	CONDUIT	1/2" x 1/2"	100	UNIT A
21	CONDUIT	1/2" x 1/2"	100	UNIT A
22	CONDUIT	1/2" x 1/2"	100	UNIT A
TOTAL				

FLOOR PLAN UNIT "A"
1/8" = 1'-0"

EDWARD LOWE
ELECTRICAL ENGINEER
1022 PULVER ST.
OAKLAND, CALIF. 94612
PHONE 831-1111

OFFICE OF SUPERINTENDENT OF SCHOOLS
APPROVED _____
DATE _____

STATE OF CALIFORNIA
DEPARTMENT OF PUBLIC WORKS
DIVISION OF ARCHITECTURE

STATE OF CALIFORNIA - DEPARTMENT OF PUBLIC WORKS
DIVISION OF ARCHITECTURE
APPROVED _____
DATE _____

CHECK AND VERIFY ALL DIMENSIONS AND CONDITIONS AT JOB SITE BEFORE PROCEEDING WITH THE WORK. REPORT ANY DISCREPANCIES TO THE ARCHITECT.
BAKERFIELD CITY SCHOOLS
1600 & ST. BAKERFIELD CAL
BOARD OF EDUCATION

APPROVED _____
DATE Nov 5, 1953

EMERSON JUNIOR HIGH SCHOOL
BAKERFIELD CITY SCHOOL DISTRICT
FOURTH AND "P" STREETS
BAKERFIELD CALIFORNIA

ERNEST L. MCCOY A.I.A. ARCHITECT
SINCE PARTNER
BAKERFIELD CALIFORNIA

DATE 10-21-53
DRAWN 2/11
CHECKED _____
SHEET NO. 2 OF 6