EXISTING CHANNEL

BICYCLE PARKING (20)

EXISTING P.G.&E. TOWERS

GROUP PICNIC AREA CAPACITY 60

SHELTER

"TOT PLAY ISLAND"

EXISTING CHAIN LINK FENCE

PATH TO OLD SAN FRANCISCO ROAD

REDWOOD HEADER

REDWOOD HEADER

PAGODA CLIMBER WITH SLIDE

SEAT WALL & RAILING

SAND PIT

TURN-AROUND

SHUFFLEBOARD COURTS

TUNNEL

SAND

ARCH BRIDGE-SWING

EXPOSED AGGREGATE CONCRETE PATH

CHARCOAL BARBECUE (1) TYP

MOUND

HORSESHOE COURTS

TOT SWING

REDWOOD SWAYINGS

P.G.&E. EASEMENT

SEAT WALL

SPRAY POOL

A.C. PARKING 24 CARS

RIVER-WASHED ROCK IN CONCRETE

OFFICE RESTROOMS RECREATION BUILDING

TURF

UPPER POND

VINE COVERED TRELLIS

CONCRETE MULTI-PURPOSE DECK

WOODEN BRIDGES

LOWER POND

TENNIS COURTS

GROUP PICNIC AREA CAPACITY 90

EXP AGG. CONC.

CAST STONE BRIDGE

12' WATERFALL

CONCRETE EDGE

REDWOOD HEADER

WOODEN ARCH

PARK PROPERTY LINE REMOVE EXISTING FENCE

BICYCLE PARKING 30

INDIVIDUAL PICNIC PADS

EXPOSED AGGREGATE CONCRETE PATH

MOUND

BLEACHERS

BRALY SCHOOL

SOFTBALL

DIAMOND #3

NORTH

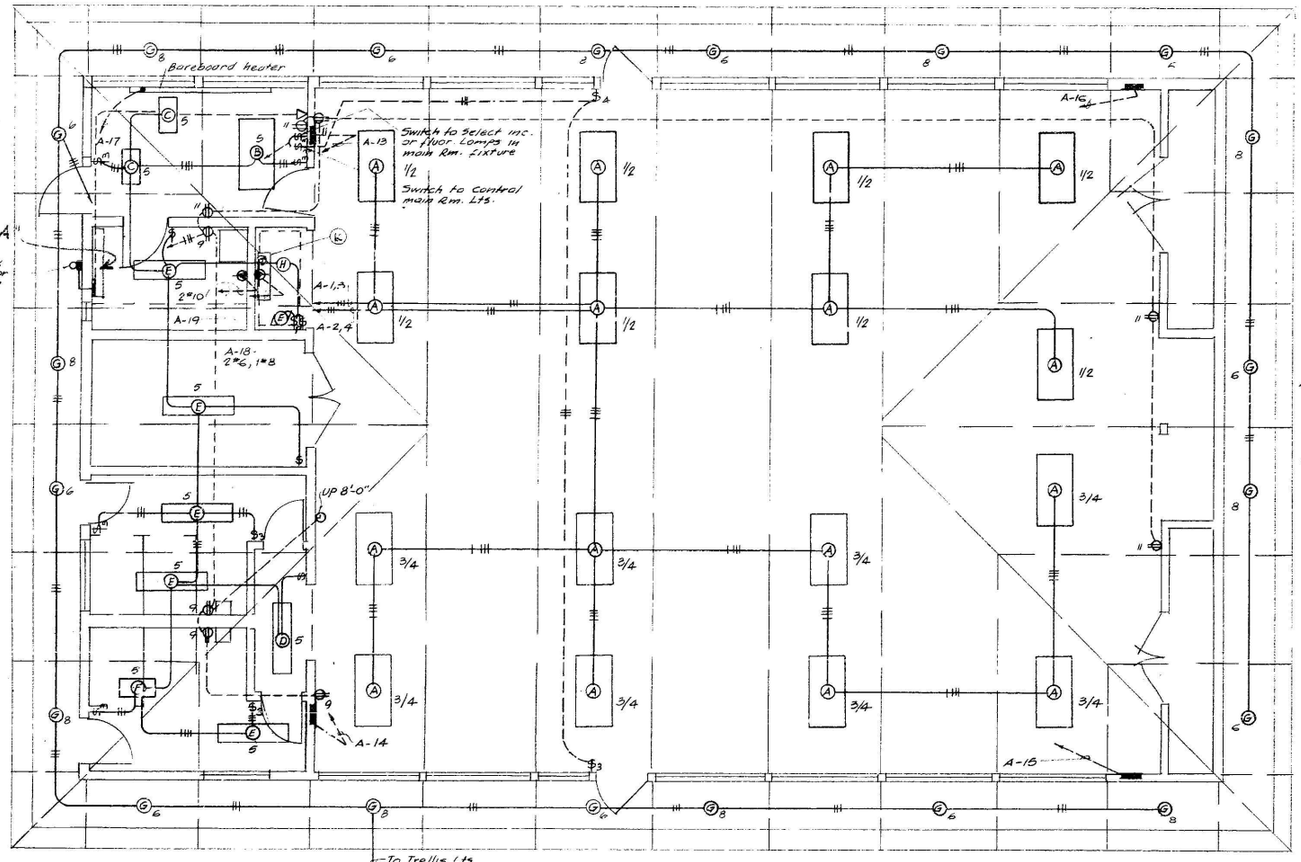
JOHN CARL WARNECKE AND ASSOCIATES
ARCHITECTS AND PLANNING CONSULTANTS
61 NEW MONTGOMERY STREET SAN FRANCISCO, CALIFORNIA

BRALY PARK
DEPARTMENT OF PARKS AND RECREATION
CITY OF SUNNYVALE CALIFORNIA

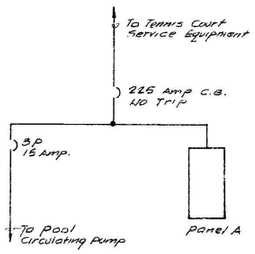
PRELIMINARY
MASTER PLAN

PROJECT 65-203
DATE 7 MAR 66
SCALE 1"=20'
DRAWN J.M
CHECKED J.W

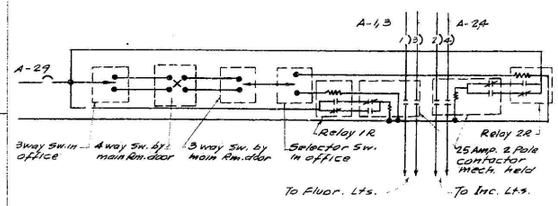
SHEET NUMBER 1 OF 3 SHEETS



Electric Plan
Scale: 1/4"=1'-0"



RECREATION BUILDING SERVICE
3φ, 4W, 120/240, DELTA



MAIN ROOM LIGHT CONTROL
NO SCALE

Note:

1. Furnish & install 3 time switches to control light circuits as follows:
   a. Outside Bldg. Lts. - Cir. A-6,8
   b. Exterior Post Fixtures - Cir. A-21,22
   c. Exterior Post Fixtures - Cir. A-23,24

   Each time switch shall be 2 pole type rated for 35 Amps. with 120 V. motor, enclosed in NEMA 3R enclosure. Switch shall have astronomical dial and minimum 10 hours reserve spring power in case of power failure.
2. Furnish and install time switch to control circulating pump. Pump starter shall be furnished under Exterior Mechanical Work.

Panel A
Type NQB, 3φ, 4W, 120/240V, 225 Amp. Surface Mt.

Cir No	Description	Load - Watts ØA	ØB	ØC	Cir Breaker Poles	Trip
1	Fluorescent Lts.	1600			1	20
2	Incandescent Lts.	1280				
3	Fluorescent Lts.		1600			
4	Incandescent Lts.		1280			
5	Fluorescent Lts.	1100				
6	Outside Bldg. Lts.	1500				
7	Light Control	—				
8	Outside Bldg Lts.		1500			
9	Plugs	720				
10	Spare	—				
11	Plugs		900			
12	Spare		—			
13	Space Heater	2000		2000	2	30
14	Space Heater	2000		2000		
15	Space Heater		2000	2000		
16	Space Heater		2000	2000		
17	Space Heater		2,000			20
18	Range		10,000			50
19	Water Heater	2250		2250		30
20	Space	—		—		50AF
21	Exterior Post Lights	—			1	
22		—				
23			—			
24			—			
25	Exterior Plugs	—				
26		—				
27			—			
28			—			
29	Light Control & Irr. Control	—				15
30	Space	—				50AF
31			—			
32			—			

Legend

- $ — Single Pole Switch
- $3 — Three Way Switch
- $p — Switch with pilot lamp

  } Mount 4'-2" up UON. Lower case letter designates cont. olling switch for respective fixture.

- Duplex wall receptacle. Mount 1'-6" up UON
- Power outlet. Mount 1'-6" up UON

  } Numeral by symbol designate circuit number.

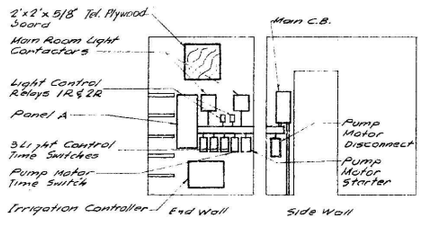
- Telephone outlet. Mount 1'-6" up UON
- (E) — Exhaust Fan
- Fluorescent light fixture
- Incandescent light fixture

  } Letter within symbol designates fixture type. Numeral by symbol designates circuit number. Lower case letter by symbol designates controlling switch.

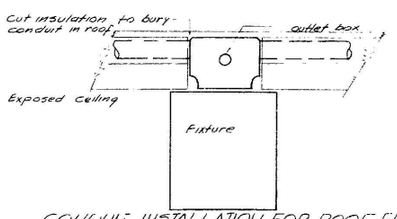
- Above floor level concealed conduit
- Below floor level concealed conduit
- Homerun conduit
- SAD — See Architectural Drawings
- UON — Unless Otherwise Noted
- CO — Conduit Only
- Electric wall furnace

Light Fixture Schedule

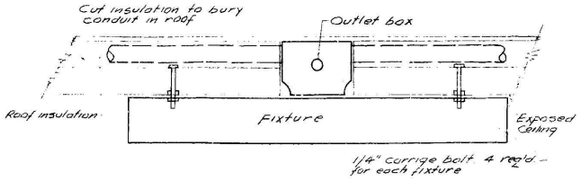
Symbol	Description	Mouting	Height	No.	Lamp Data Watts	Type
A	Smoot-Holman 238-44R-40TB-CA	Ceiling	—	4	40	F40/WW
B	Smoot-Holman 238-44R-CA			4	40	F40/WW
C	Smoot-Holman 250-22T-CA			2	20	F24T12/WW
D	Smoot-Holman 250-24R-CA			2	40	F40/WW
E	Smoot-Holman A24RG			2	40	F40/WW
F	Smoot-Holman A22TG			2	20	F24T12/WW
G	Moldcast MPB 841			1	150	PAR38 FL
H	ALKCO - 145L	CEIL'G		1	40	40W 125, LDF
K	ALKCO - 145L UNDER CABINET			1	40	40 W 125, LDF



JANITORS CLOSET
SCALE: 1/4"=1'-0"



CONDUIT INSTALLATION FOR ROOF FIXTURE TYPE 'G'



FLUORESCENT FIXTURE INSTALATION

ROBERT C. STERN
ELECTRICAL ENGINEER
TELEPHONE 397-2289
88 SECOND ST., SAN FRANCISCO, CALIF. 94105

PROJECT
DATE
SCALE As shown
DRAWN O.D.
CHECKED

ELECTRICAL PLAN, LEGEND & SINGLE LINE DIAGRAM

RECREATION BUILDING
PARKS AND RECREATION DEPARTMENT
CITY OF SUNNYVALE, CALIFORNIA

DATE 8.1.68

E-1

JOB 82-65-