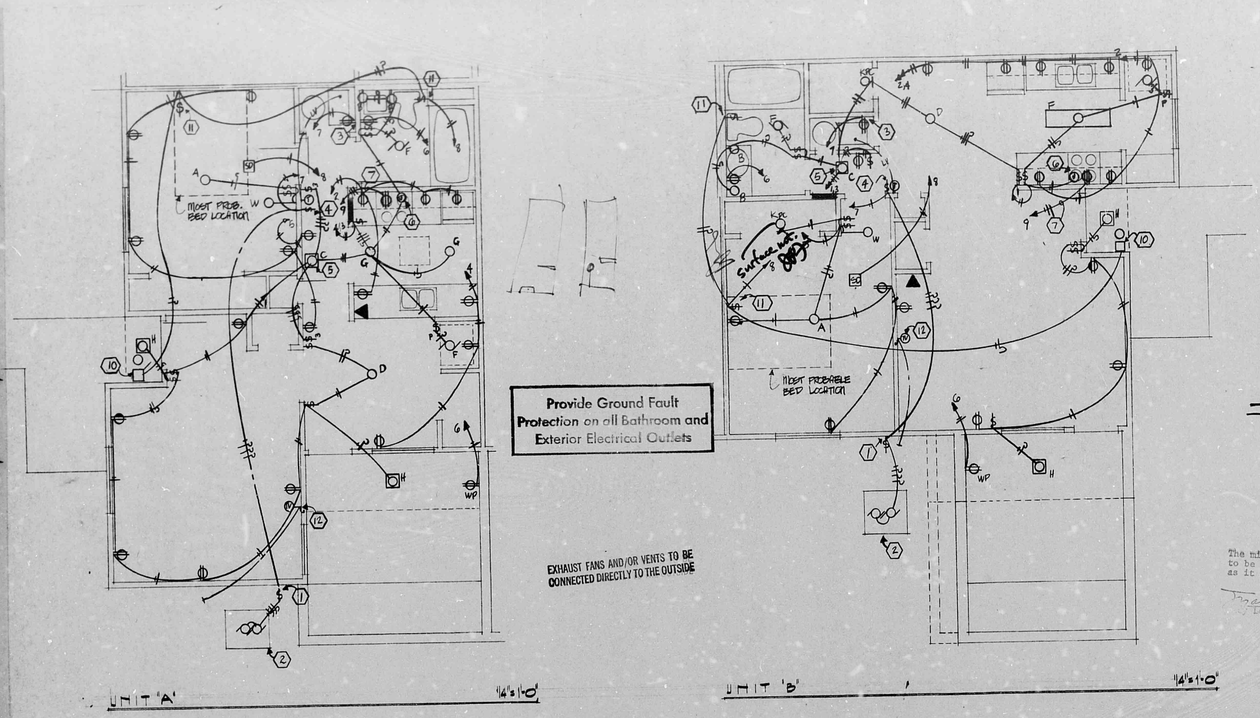
| CLASS OF WORK | ADDRESS | NUMBER OF CARDS | DATE | DESCRIPTION |
|---|---|---|---|---|
| 2 | 615 ARNO NE | 19/21 | 2/78 | POWER |




**Provide Ground Fault Protection on all Bathroom and Exterior Electrical Outlets**

EXHAUST FANS AND/OR VENTS TO BE CONNECTED DIRECTLY TO THE OUTSIDE

CITY OF ALBUQUERQUE
The microim a of this document is certified to be an accurate copy of the original document as it appears in the files of the BUILDING AND INSPECTION DIVISION
Roy Cooper, City Clerk/Recorder

FIXTURE SCHEDULE

| MARK | DESCRIPTION | LAMPS | REMARKS |
|---|---|---|---|
| A | LIGHTCRAFT 224-30-76 | 2/60WINC | CEILING SURFACE |
| B | LIGHTCRAFT 258-70-76 | 2/60WINC | WALL SURFACE. CTR ABOVE OR BESIDE MIRROR, OR 7' UP. |
| C | STERLING P610/AH610 | 1/60WINC | CEILING RECESSED. |
| D | LIGHTCRAFT 136-41-76 | 1/100WINC | CEILING PENDANT |
| ~~EG~~ N/C | ~~PRESCOLITE 73132~~ | ~~2/T6P5~~ | ~~CEILING SURFACE~~ |
| ~~EW~~ N/C | ~~PRESCOLITE 73232~~ | ~~2/T6P5~~ | ~~WALL SURFACE~~ |
| F | STERLING FF-248 | 2/40WRS/WW | CEILING SURFACE |
| G | STERLING 4340LP | 3/60WINC | CEILING SURFACE |
| H | STERLING P211/ZH211 | 1/100WINC | CEILING RECESSED |
| K | PORCELAIN LAMPHOLDER | 1/100WINC | SURFACE. PC = PULLCHAIN. |
| L | LIGHTCRAFT 606-20-43 | 1/60WINC | WALL SURF-UP 7' |
| M | MARCO NMF4B1- | 1/50WMV/DX | CEILING SURFACE. |
| ~~N~~ | ~~GUTH FS1-X414F-1AIM1~~ | ~~1/40WRS/WW~~ | ~~CEILING RECESSED~~ |
| P | N.I.C. 2 LAMP X 4' HPF STRIP | 2/40WRS/WW | CEILING SURFACE |
| Q | PRESCOLITE 1224-362 | 1/100WINC | CEILING RECESSED |
| R | PRESCOLITE 1225-462 | 1/140WINC | CEILING RECESSED |
| ~~T~~ | ~~PRESCOLITE 90B4H-71~~ | ~~1/100WMV~~ | ~~CEILING RECESSED~~ |
| U | MCGRAW-EDISON CH14031-120BK | 1/100WMV | WALL SURFACE |
| V | MCGRAW-EDISON CH14031-120BK ON POLE PM5002 | 1/100WMV | POLE MOUNTED AREA LIGHT |
| W | STERLING SL-60 | 1/25WINC | NIGHTLIGHT- 18" UP TO CENTER |

PLAN NOTES

1. 3 POLE TOGGLE SWITCH, SQUARE "D" #2510-K02, WITH WEATHER PROOF COVER PLATE, FOR COOLER DISCONNECT.
2. CONNECT 2-SPEED FAN AND PUMP. PROVIDE FUSETRONS FOR RUNNING PROTECTION. SEE UTILITIES SITE PLAN FOR LOCATION.
3. CONNECT HEATER AND CONTROLS.
4. INSTALL COOLER CONTROL SWITCH. FAN-ON-OFF, FAN-HI-LO, PUMP-ON-OFF TYPE.
5. COORDINATE RECESSED FIXTURE WITH DUCT WORK TO AVOID CONFLICT.
6. CONNECT RANGE HOOD.
7. 3 #6 CONDUCTORS.
8.
9.
10. INSTALL EMERG. CALL BELL APPROX. 6" BELOW CLG.
11. INSTALL EMERG. CALL SWITCH APPROX. 54" UP. SWITCH WITH EYELET AND 32" NYLON PULL CORD.
12. 4" SQ. BOX, COVER & BLANK PLATE FOR FUTURE TV. STUB OUT & CAP 3/4" PVC 12" UG., & 3/4" PVC 4" ABOVE ROOF.

GENERAL REQUIREMENTS - SEE SPECIFICATIONS FOR DETAILS

1. WIRING TYPES: APARTMENTS - NM CABLE.
   EXTERIOR LIGHTING - DIRECT BURIAL CABLE.
2. WIRING DEVICES TYPE: APARTMENTS - INTERMEDIATE GR. IVORY COLOR.
3. DEVICE PLATES: SMOOTH WHITE IVORY PLASTIC, 0.10" INCH THICK.
4. SAFETY SWITCHES & FUSES - AS SHOWN
6. PANELS - AS SHOWN; G.E., SQUARE D, ITE, FEDERAL PAC.
7. SPARES - THE 10% FIGURE SPECIFIED APPLIES TO 100W INCANDESCENTS.
8. RECEPTACLES IN ELDERLY UNITS TO BE 24" ABOVE FLOOR, EXCEPT AT COUNTERS. RECEPTACLES 8" ABOVE COUNTERTOPS
9. LOCATE SMOKE DETECTOR APPROXIMATELY WHERE SHOWN - ADJUST ACTUAL LOCATION TO BE OUT OF PATH OF AIRFLOW FROM REGISTERS.

MAY 28 1976 BUILDING SECTION

BOARD OF REGISTRATION DONALD S. FOWLER 8338 REGISTERED PROFESSIONAL ENGINEER

REVISED DATE: 4/12/76
JOB NO. 74-05
DATE: 2-16-76

BARKER, BOL & ASSOCIATES
ARCHITECTS

LOCKWOOD MODERN

POWER & LIGHTING PLANS, RISERS
ARIO ST & COMANCHE RD SITES

TURKEY HOUSING
PROJECT N.M. 1-11-A

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