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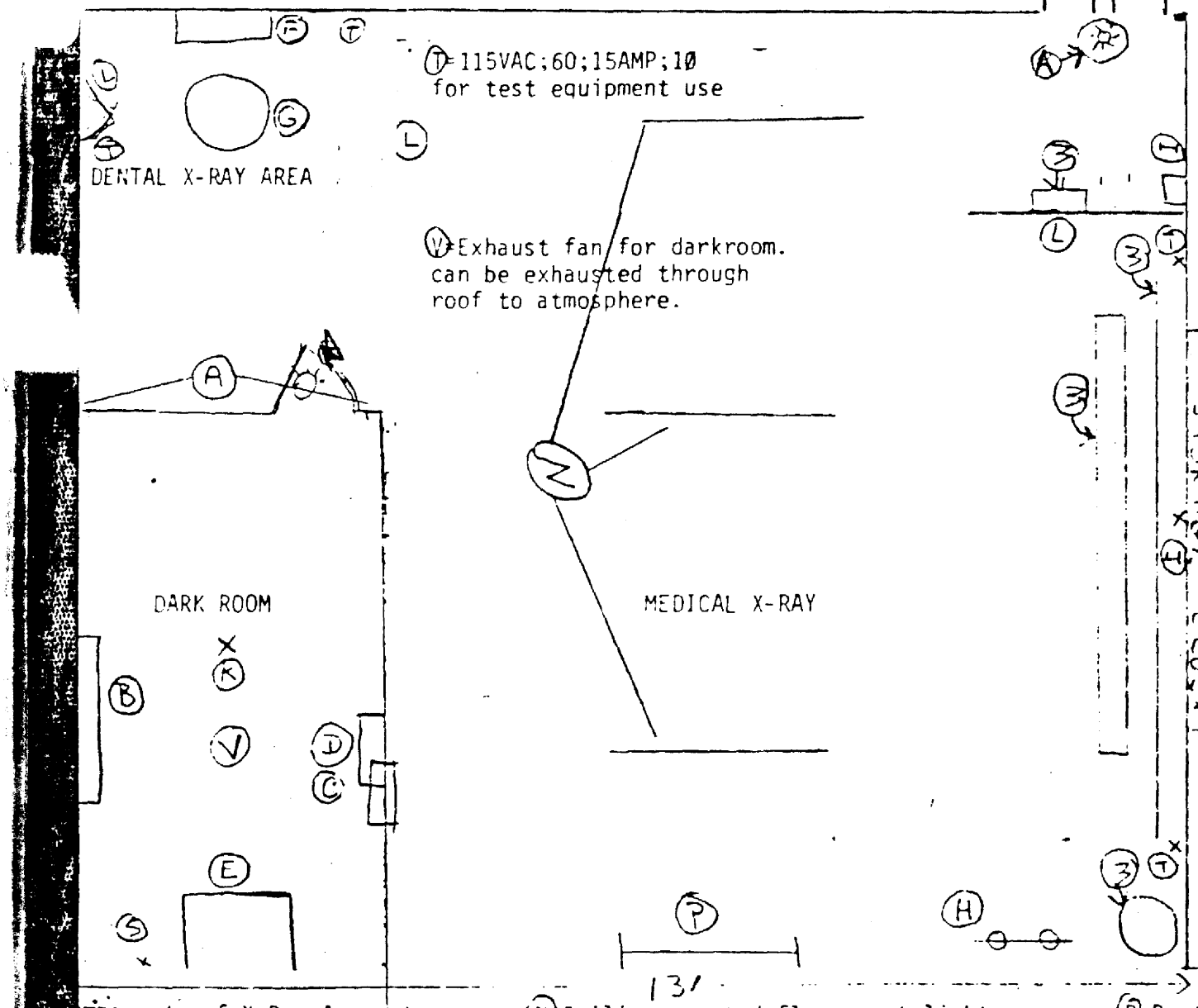
ENIEWTOK MEDICAL FACILITY - PROPOSED PLAN FOR RADIOLOGY AND DARK ROOM COMBINATION




(T)=115VAC;60;15AMP;1Ø for test equipment use

(V)=Exhaust fan for darkroom. can be exhausted through roof to atmosphere.

(A)=Red lights, 40watt with ON/OFF switch so both lights can be operated from either position

(B)=Film Drier. Will require a 115VAC;60Hz;20AMP;1Ø outlet.

(C)=Pass Box. Will require thru the wall installation with a light tight seal.

(D)=Film Holding Ben (Storage).

(E)=Manual Processor. Requires (1) Cold water line @ 25 G.PH. (2) 115VAC;60Hz;15AMP;1Ø;5feet above floor (3) drain line 2½ inches.

(F)=Dental X-Ray Apparatus. Needs 115VAC;60Hz;15AMP;1Ø outlet.

(G)=DENTAL Chair. can share the outlet with x-ray since both wont be in use at the same time.

(H)=Wall Chest Cassette

(I)=Disconnect Switch Box for X-Ray: 220VAC;60Hz;60AMP;1Ø.

(K)=100 watt light to connect in with A so that when K is turn off red light comes on & reverse.

(J)=220VAC;60Hz;40AMP;1Ø to match male plug

(L)=Lead Impregnated Glass. Not less than 10 X 12. Center of glass to be 60" from floor. From center of glass, to edge of protective barrier is 24"

mponents of X-Ray Apparatus.

ivacy Curtain fro patients.

(N)=Ceiling mounted fluroscent lights.

~~(O)=Red Light 40Watt~~ located

(P)=Protective Apron & Glove Hanger.

(S)=115VAC;15AMP;60Hz;1Ø outlet