ELEC BASEBOARD-
800W, 120V.

EXH. FAN # 1
1/10 HP, 120V

RECEPTACLE AS REQ'D TO SUIT DWYER KITCHEN UNIT - (50A), 120/240V, 3W, 1Ø,

30A, 2P+S/N, 240V, N/F DISC. SW, NEMA 1 ENCL FOR 120V LIGHTED SIGNAL SYSTEM.

30A, 2P+S/N, 240V, N/F DISC. SW, NEMA 1 ENCL. FOR 120V ELECTRONIC CONTROLS. ELEVATOR DISC. SWITCH 200A, N/F, 240V, 3Ø

EXIST. SPARE CONDUIT FROM PANEL "MDP" - (2) 3"C. & (1) 1 1/4"C. CONTINUE W/ (2) 3"C TO PANEL "MP" & (1) 2"C TO PANEL "EMG".

ELEC. BASEBOARD 800W, 120V

ELEC. BASE-BOARD-800W, 120V.

ELEC. BASE-BOARD-800W, 120V.

TO PIT LIGHT

LOCATE @ MID-HEIGHT OF SHAFT

U.H. #1

A.C. UNIT 1½ HP, 240V 3Ø

TERM. CAB "2

PANEL "LB"

PANEL "LA"

LA-35
WATER STILL - 50A, 240V, 3Ø

HEATER CONTROLS - 15A, 120V

STILL CONTROL - 5A, 120V

U.B. FOR STERILIZER - 20 kW, 58A, 240V, 3Ø

PROVIDE 3/4"C. (EA) FROM PANEL "LA" & STUB CONDUIT UP 4" & CAP (FOR FUTURE BATH MOTORS)

HYDRO-MASSAGE BATH MOTORS - 1/3 HP, 120V, (EA)

ELEC. BASEBOARD - 800W, 120V.

TELEPHONE EQUIP BY OTHERS

H & V UNIT 3/4 HP, 240V, 3Ø

3P, 30A, 240V N/F DISC. SW. NEMA 1 ENCL.

A/H UNIT # 3 ON ROOF HP, 240V, 3Ø

PROVIDE 3#10, 3/4"C. TO EXIST. 3P, 50A BRKR, PANEL "P1"

EXIST. RECPT. TO BE REMOVED

200A, 3P, 240V. N/F DISC. SW. NEMA 4 ENCL

EXIST. PANEL - "P1"

EXIST. PANEL - "L2"
A/C COND. UNIT ON ROOF - 14.0 FLA 240 V, 3Ø

3P, 30A DISC. SW, N/F NEMA 1
TO NEW 3P, 15A BRKR IN PNL - "MDP"

CONDENSER FAN ON ROOF 13 FLA, 240V, 3Ø

3#2/0, 2"C. TO NEW 3P, 300A BRKR, LA FRAME PANEL "MDP"

60A, 3P, 240V, N/F DISC. SW. NEMA 4 ENCL.

3#12, 3/4"C. TO NEW 3P, 30A BRKR IN PANEL "P-1".

EXIST. PANEL - "L1"

EXIST. PANEL "MDP"

EXTEND CONDUIT & WIRING AS REQ'D TO PANEL "HP" & TO 75KW EMERGENCY GENERATOR

EXIST. HEATING PLANT SEE PLAN HEATING PLANT SHEET E-7

VERIFY LOCATION IN FIELD OF EXISTING (2) 4"C.

REMOVE EXIST. EMERGENCY CKT. & RUN 3 # 250 MCM TO NEW GEN. & 4 # 1/0 TO NEW PANEL "HD". SEE POWER RISER DIAGRAM DWG. NO. E-6.

EXIST. POWER POLE

EXIST. 2" SPARE TELEPHONE CONDUIT

EXTEND (2) 4"C. & NEW WIRING UP POLE & PROVIDE SERVICE-HEADS.

EXIST. PULL BOX LOCATED IMMEDIATELY INSIDE OF PROPERTY LINE.

VERIFY LOCATION IN FIELD OF (3) 4"C & (1) 2"C.

RUN 4 # 250 MCM IN EACH OF (2) EXISTING 4" SPARE CONDUIT ENCASED IN CONCRETE

EXIST. SPARE 2" CONDUIT FOR TELEPHONE SERVICE BY TEL. CO.

SEE ENLARGED PLAN, EXIST. RM. # 7, SHEET E-5

KEY PLAN

GROUND FLOOR PLAN - POWER

1/8" = 1'-0"

N

CLAUDE A. FORD, JR. Certificate No. 2908 COMMONWEALTH OF VIRGINIA CERTIFIED PROFESSIONAL ENGINEER

ALTERATIONS & ADDITIONS TO GUGGENHEIMER MEMORIAL HOSPITAL
LYNCHBURG, VIRGINIA

CLARK, NEXSEN & OWEN — ARCHITECTS
LYNCHBURG, VIRGINIA NORFOLK, VIRGINIA

REVISED	GROUND FLOOR PLAN - POWER				DWG. NO.
	DATE JAN. 1968	SCALE AS NOTED	DRAWN BY J.W.B.	CHECKED J.C.H.	E-2