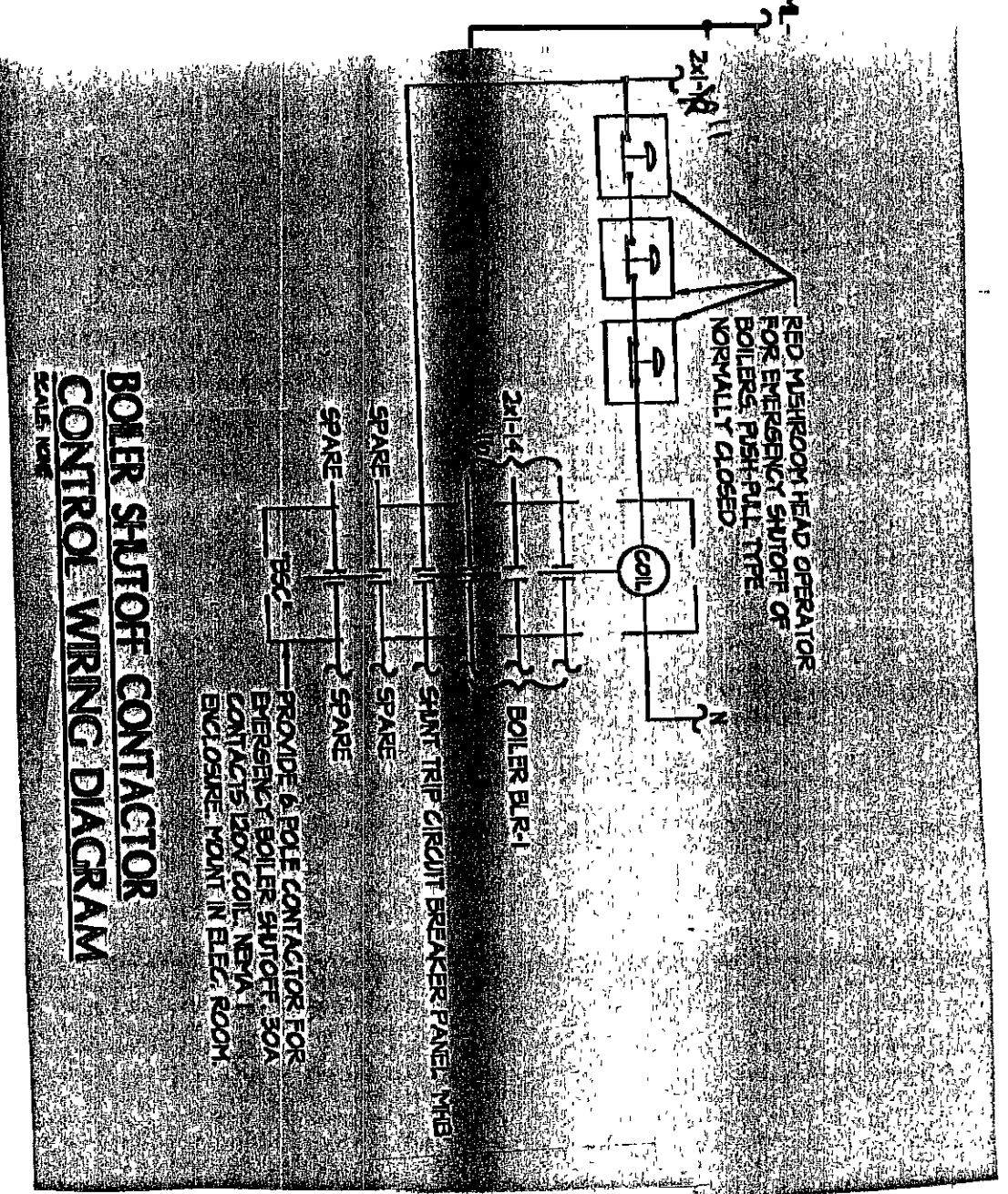
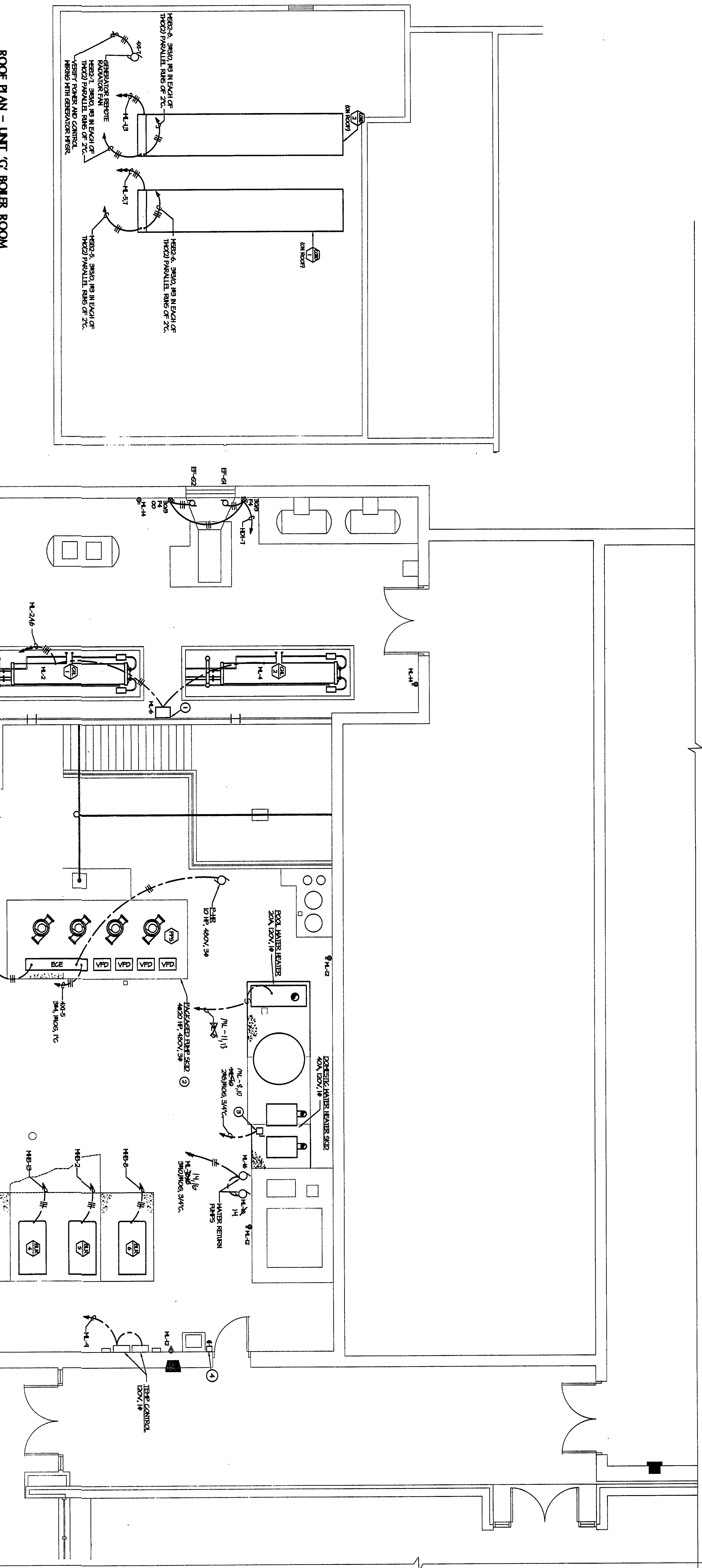
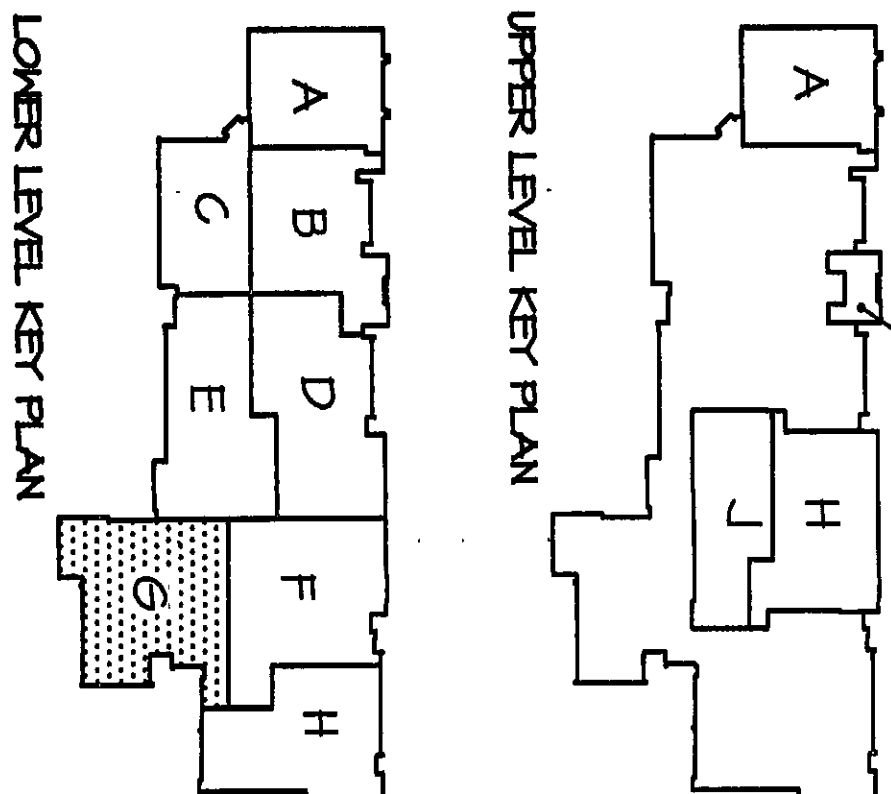
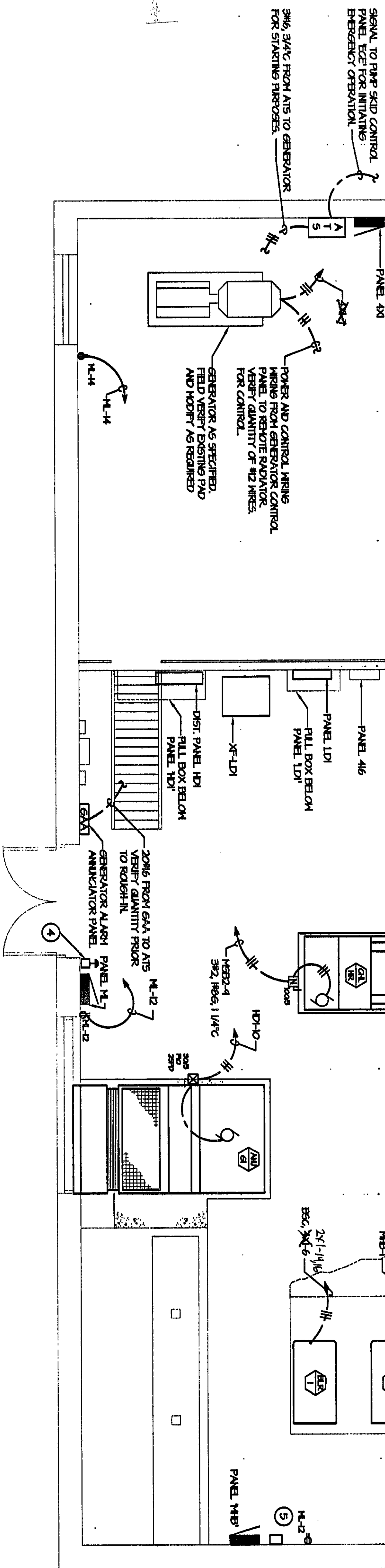


- ELECTRICAL NOTES**
1. REFRIGERANT LEAK DETECTOR BY DIV. 15.
 2. PUMP SCHED. MSTR. IS PROVIDED BEYOND INTERNAL CONTROL. PUMP EXCEPT FOR MSTR. TO PUMP P-H-R. LINE IN CONTROL. PUMP UP TO P-H-R. AND EMERGENCY LINES IN CONTROL. PUMP SCHED. MSTR.
 3. PUMP CONNECTION TO WATER HEATER SCHED. PROVIDED FOR SCHED. FROM CONNECTION.
 4. PROVIDE RED WIRE ROOM HEAD PUMPWELL. BOILER SHUTOFF. MAND. OILBURN. THIS SHEET.
 5. REFRIGERANT LEAK DETECTOR. CONTROLS. MSTR. SEE BASE UNIT. CONTACTOR. CONTROL. WIRING DIAGRAM. THIS SHEET.



ENLARGED POWER PLAN - UNIT 'C' BOILER ROOM
SCALE: 1/4" = 1'-0"



ARCHITECTS
PLANNERS

VEAZEY
PARROTT
DURKIN &
SHOULDERS

RENOVATION PROJECT FOR:
DUNE AND SCHOOL CORP.
OCEASTON HIGH SCHOOL/MIDDLE SCHOOL
OCEASTON, NEVADA

Drawing Title:
ENLARGED POWER PLAN-UNIT 'C'
BOILER ROOM

Project No.: 9400000

Project Date: JUNE 2000

Drawn By: EWH

Approved By: TLM

Drawing No.: E 4.0