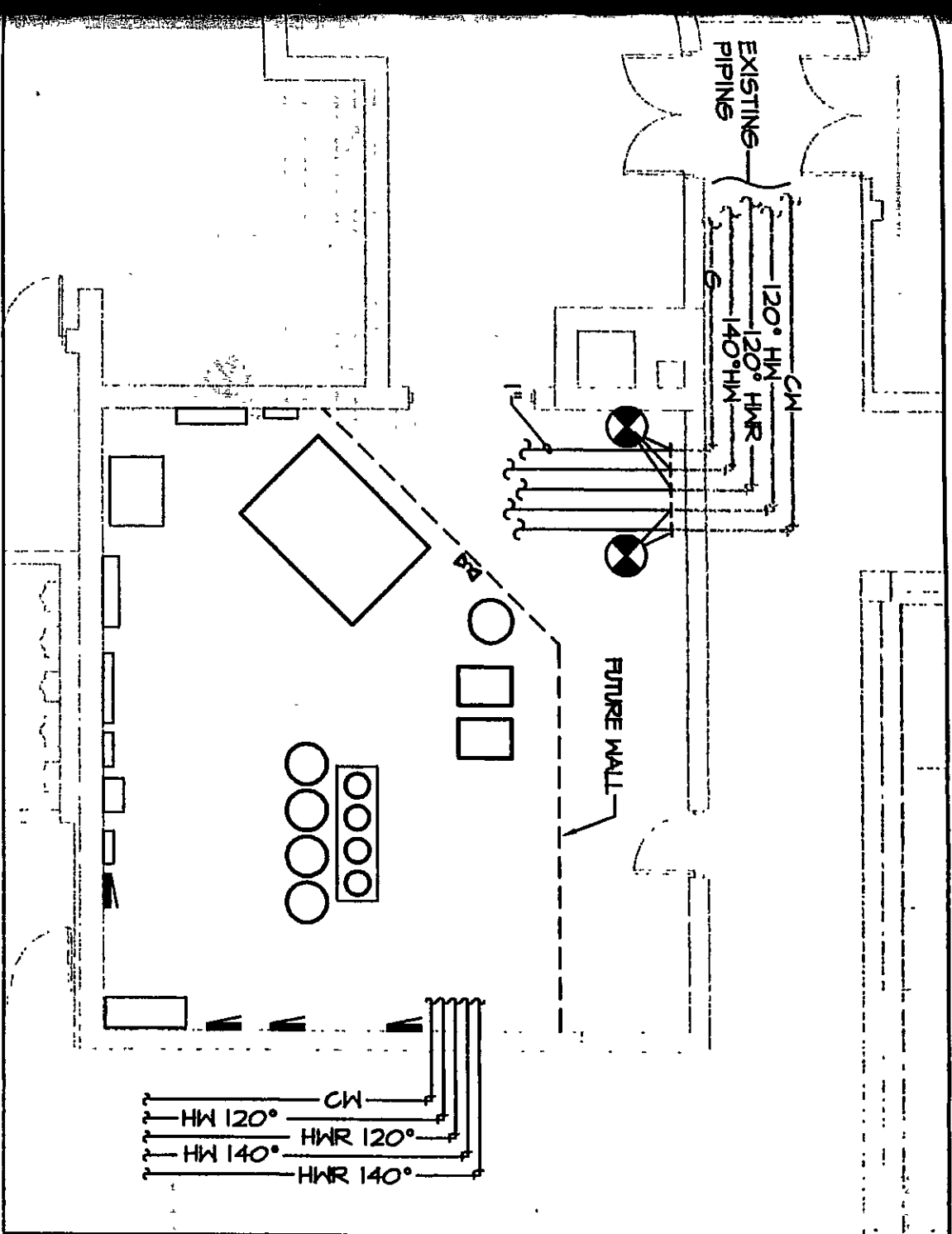
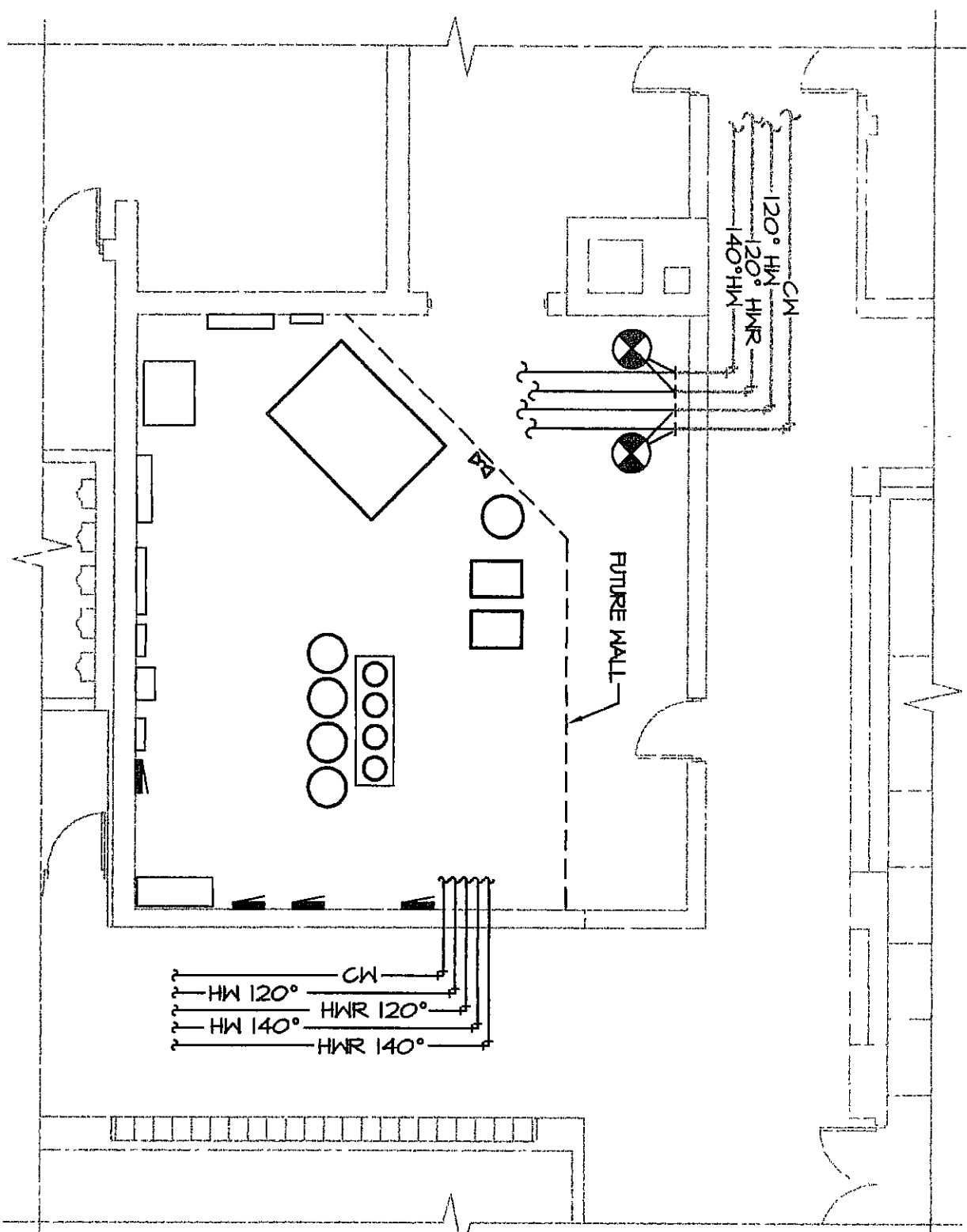




NOTE: EQUIPMENT LAYOUT SHALL REMAIN THE SAME FROM PIPING ENTRY/IF THE DEDUCTED ALTERNATE IS ACCEPTED. SEE ALTERNATE PLAN BELOW.

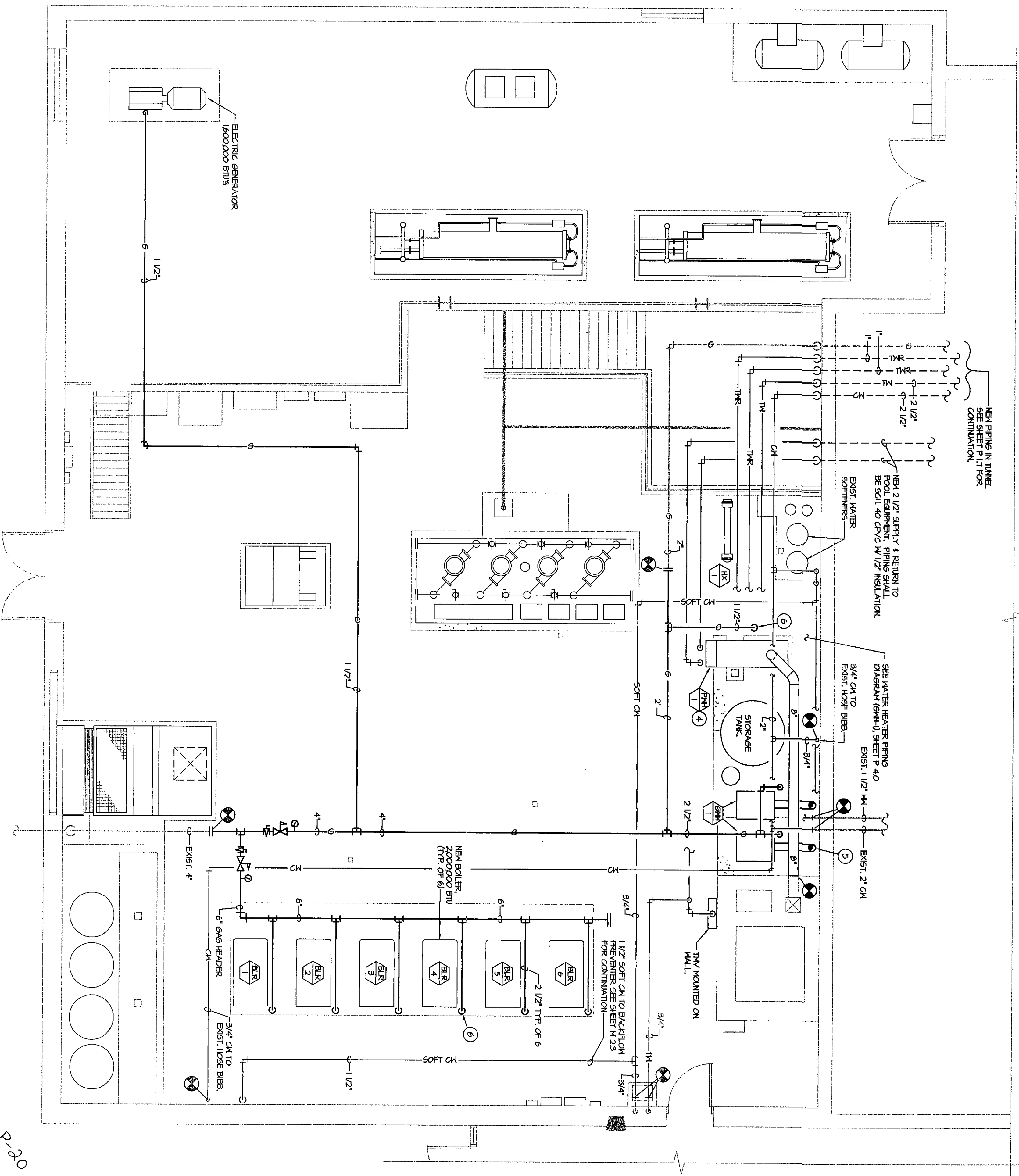
ALTERNATE PUMPING PLAN AT
DEDUCTED MECHANICAL ROOM #109
SCALE: 1/8" = 1'-0"



NOTE: EQUIPMENT LAYOUT SHALL REMAIN THE SAME FROM PIPING ENTRY/IF THE DEDUCTED ALTERNATE IS ACCEPTED. SEE ALTERNATE PLAN BELOW.

ALTERNATE PUMPING PLAN AT
DEDUCTED MECHANICAL ROOM #109
SCALE: 1/8" = 1'-0"

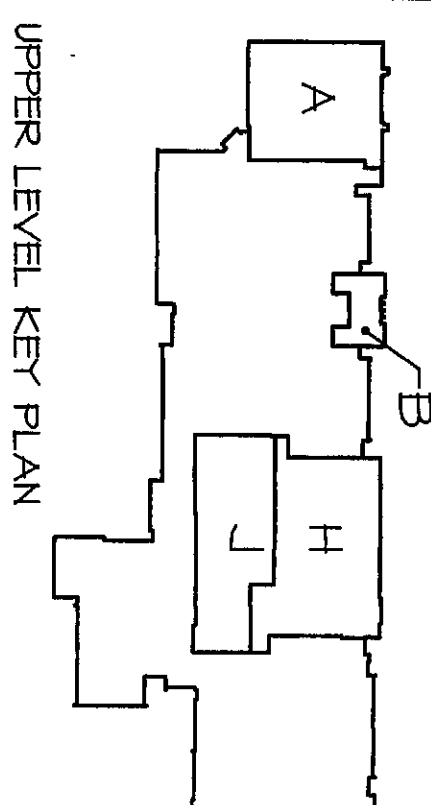
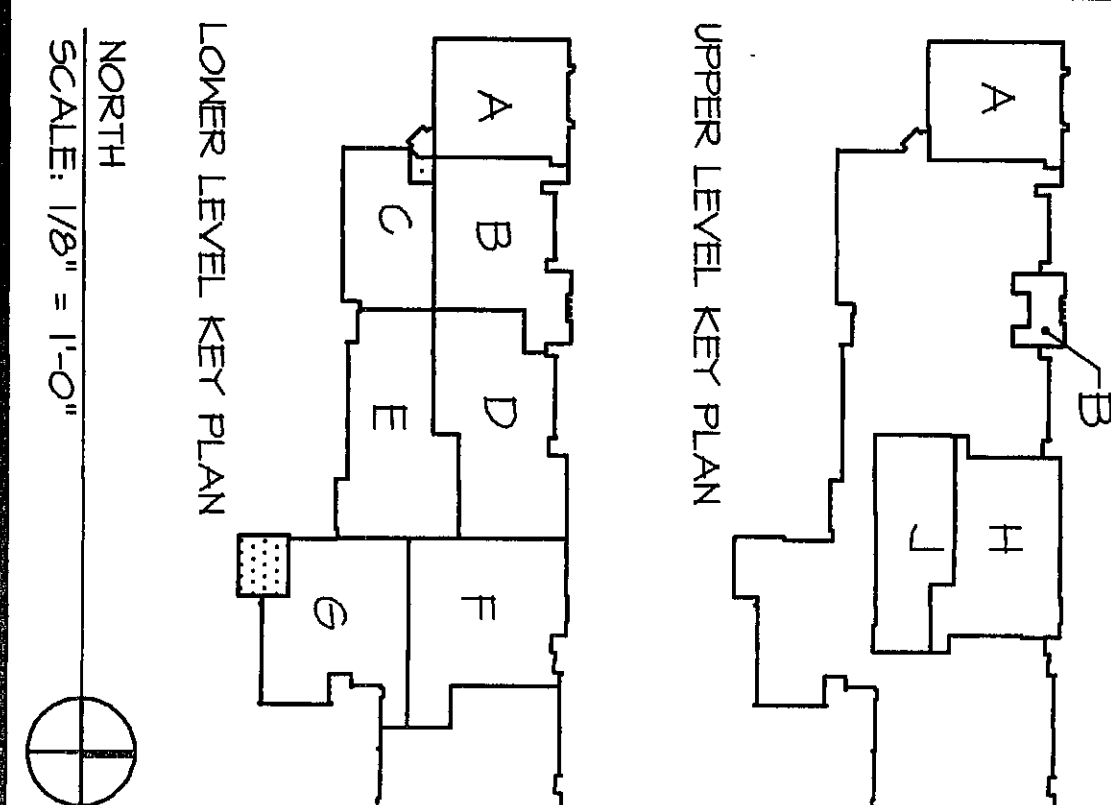
SKETCH P6
APPENDIX NO. 2
PROJECT NO. 19257
DRAWING SHEET P-20



BOILER ROOM PLAN
SCALE: 1/8" = 1'-0"

2000-P-20

- REFERENCE NOTES:**
1. PROVIDE 3/4" EQUIPMENT PAD. COORDINATE WITH EXIST. FLOOR DRAIN LOCATIONS.
 2. FRESH/OP. ALL WALL PENETRATIONS. SEE DETAIL SHEET M-4.2.
 3. MAINTAIN MINIMUM 9" CLEAR FLOOR SPACE IN FRONT OF PANELS.
 4. POOL WATER HEATER PANEL, LOCAL/IN/AR CORNER-FIN II, EXHAUST VENT TO EXIST. CHIMNEY. VENT MATERIAL PER MANUFACTURER'S RECOMMENDATION.
 5. WATER HEATER EXHAUST SIZE & MATERIAL PER MANUFACTURER'S RECOMMENDATION. ROUTE THRU ROOF 4 FT. MIN. ABOVE ROOF. FLOOR SLAB TO ROOF HEIGHT IS APPROX. 25'-0". VERIFY IN FIELD.
 6. PROVIDE GAS COCK, DIRT LEG, AND IN/ON AT ALL GAS APPLIANCES.
 7. GAS PRESSURE REGULATOR SIZED FOR 5 PSI IN AND 1/2" H.C. OUT, WITH UPSTREAM GAS COCK & DOWNSTREAM PRESSURE GAUGE.
 8. WATER HEATER EXHAUST SIZE & MATERIAL PER MANUFACTURER'S RECOMMENDATION. ROUTE THRU ROOF 4 FT. MIN. ABOVE ROOF. FLOOR SLAB TO ROOF HEIGHT IS APPROX. 14'-0". VERIFY IN FIELD.
- Sheet P-20.
- a. Boiler Room Plan - Note 7 applies to the two (2) regulators shown in this plan.
 - b. See piping to mechanical room 1019. See attached Sheet P-6.



**VEAZEY
PARROTT
&
DURKIN
&
SHOULDERS**

RENOVATION PROJECT FOR:
**DUNE AND SCHOOL
CORPORATION**
CESTERTON MIDDLE SCHOOL
CESTERTON, INDIANA

ENLARGED BOILER ROOM PLANS

Project No.	940000
Project Date	06-12-00
Drawn By	RLM
Approved By	KLF
Drawing No.	P 3.0