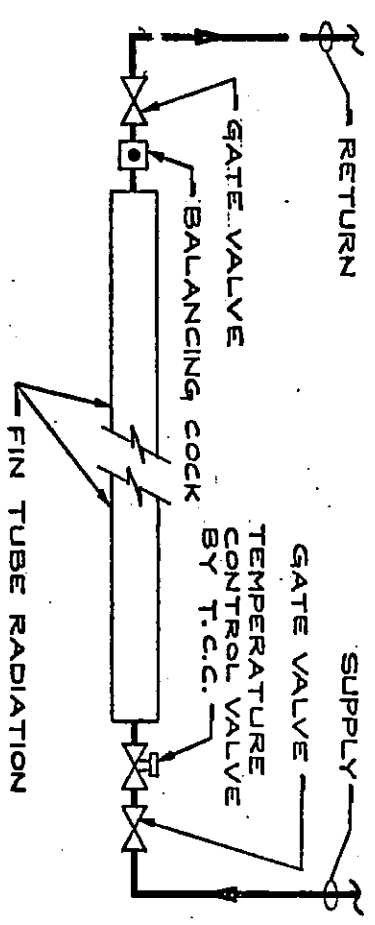
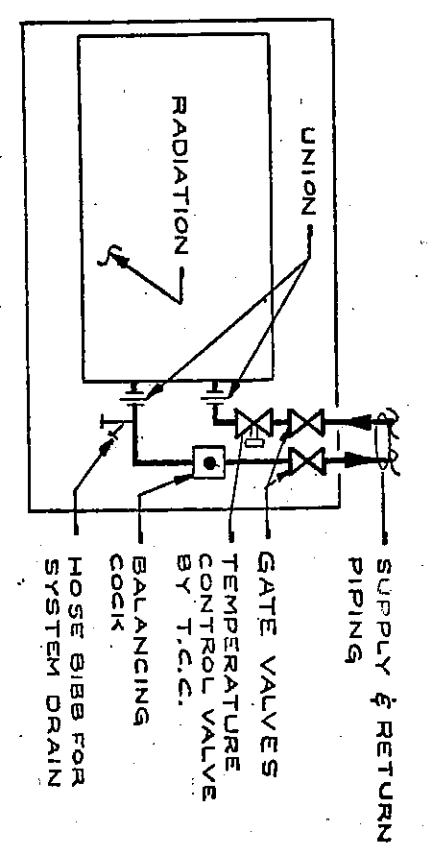
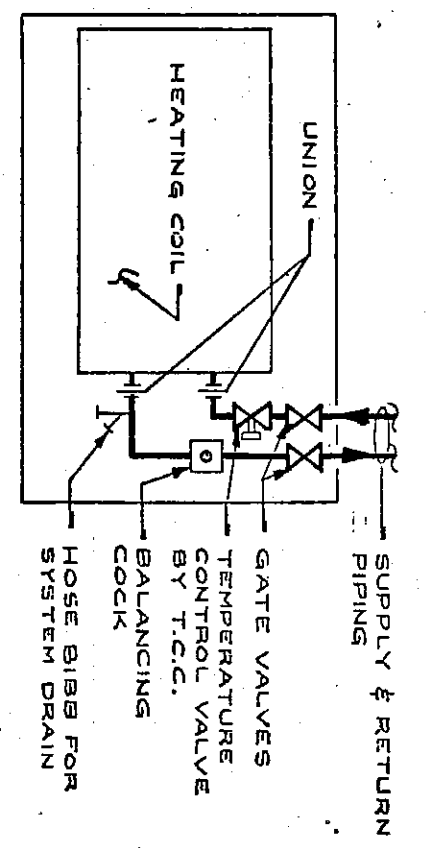




TYPICAL FIN TUBE RADIATION PIPING DIAGRAM
NO SCALE

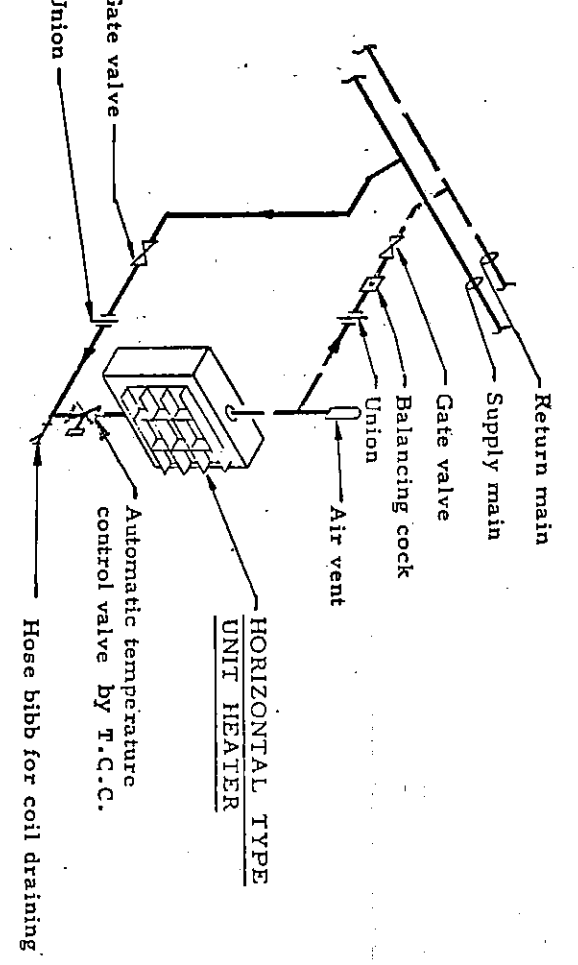


TYPICAL CONNECTOR PIPING DIAGRAM
NO SCALE

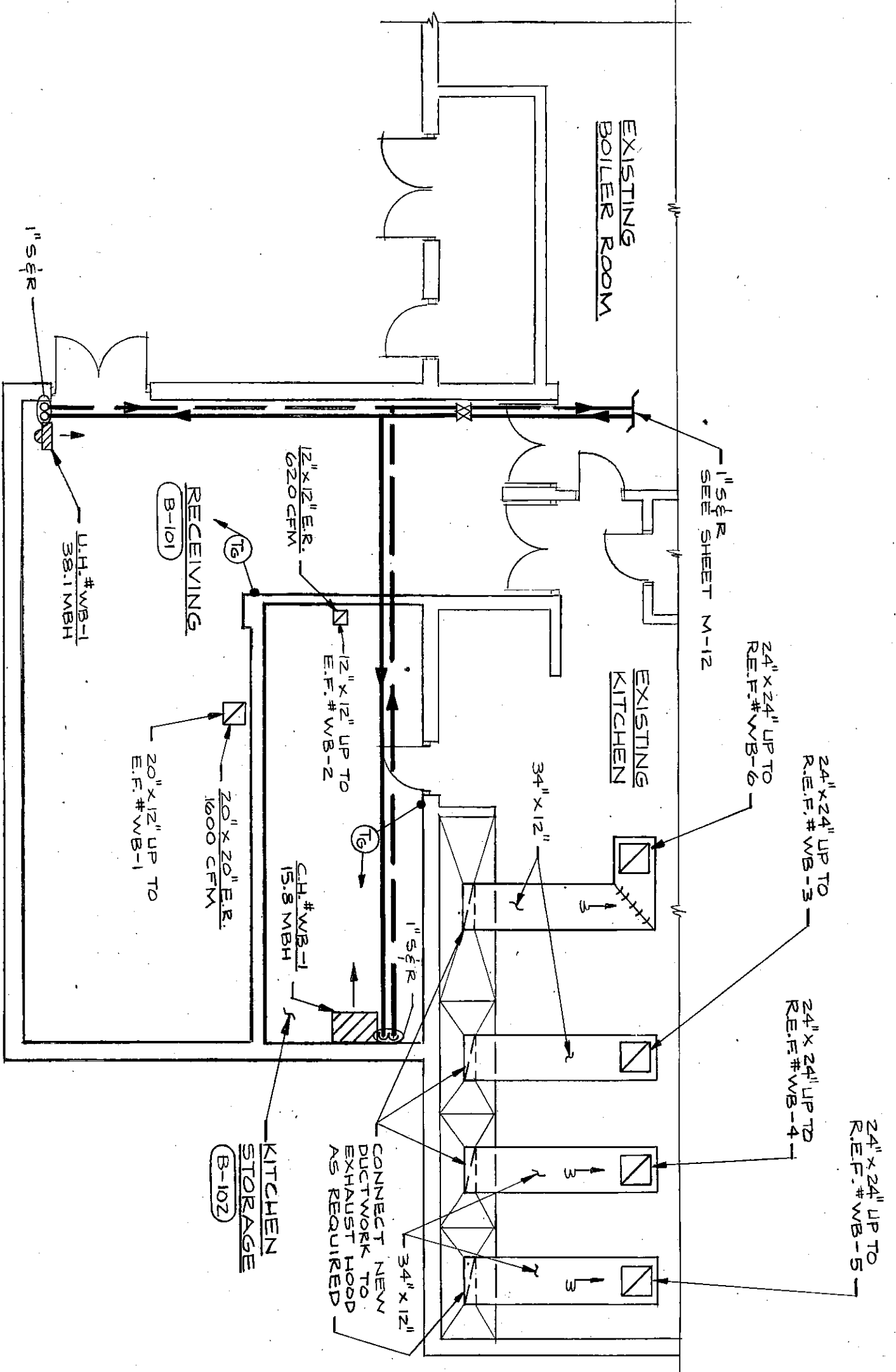


TYPICAL CABINET HEATER PIPING DIAGRAM
NO SCALE

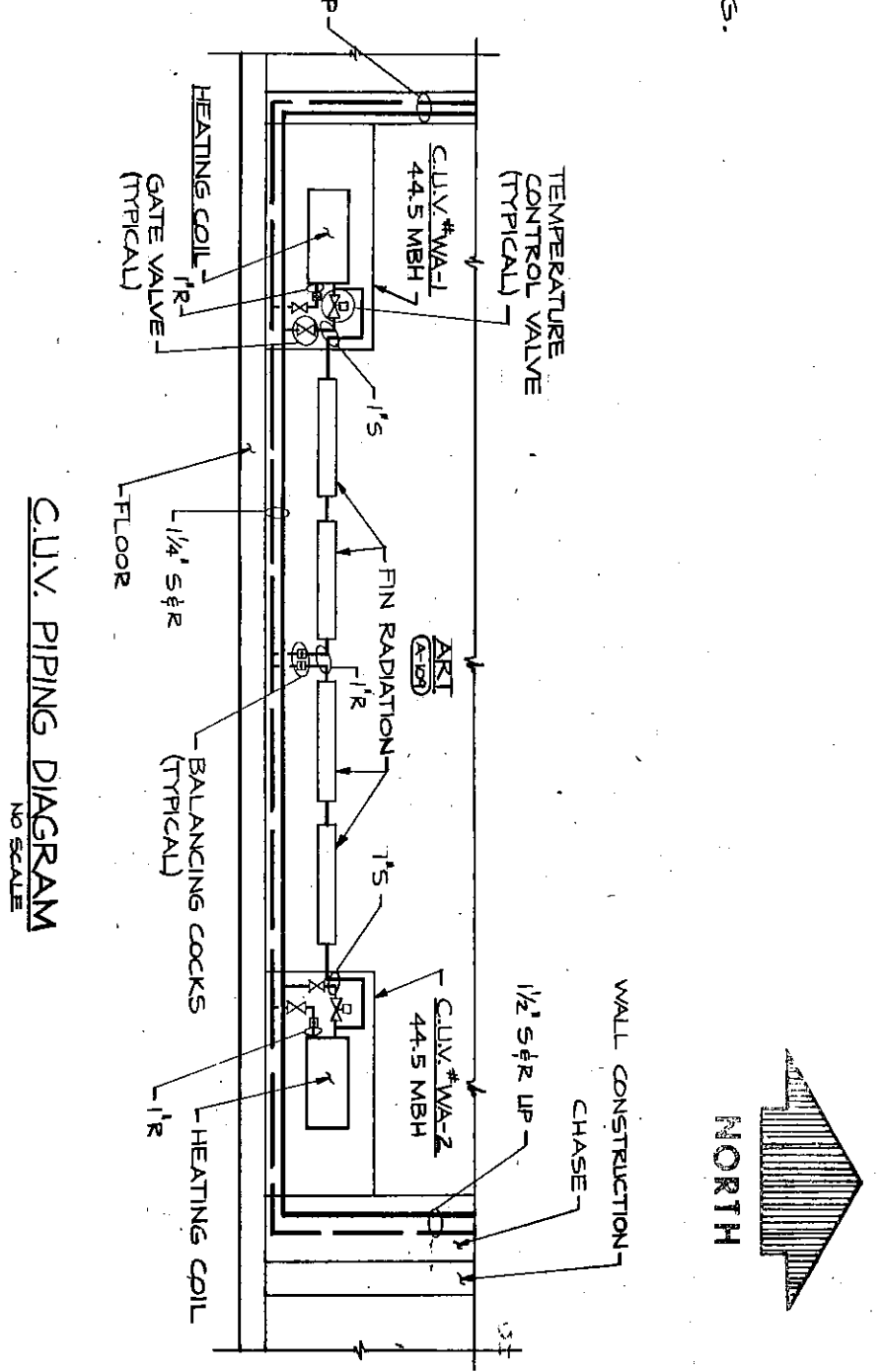
- PLAN NOTES**
1. See Sheet M-1 for General Notes, Legend and Schedules.
 2. 56" x 8" duct and turn down into chase.
 3. 24" x 10" exhaust duct down and connect to vent trench. Encase all sheet metal duct in 4" of concrete.
 4. 24" x 24" opening in roof construction by others. Provide 24" g relief vent on roof. Curb by others.
 5. 30" x 30" g relief vent on roof. Curb by others. Provide 30" g relief vent on roof. Curb by others.
 6. 48" x 48" opening in roof construction by others. Provide 48" g relief vent on roof. Curb by others.



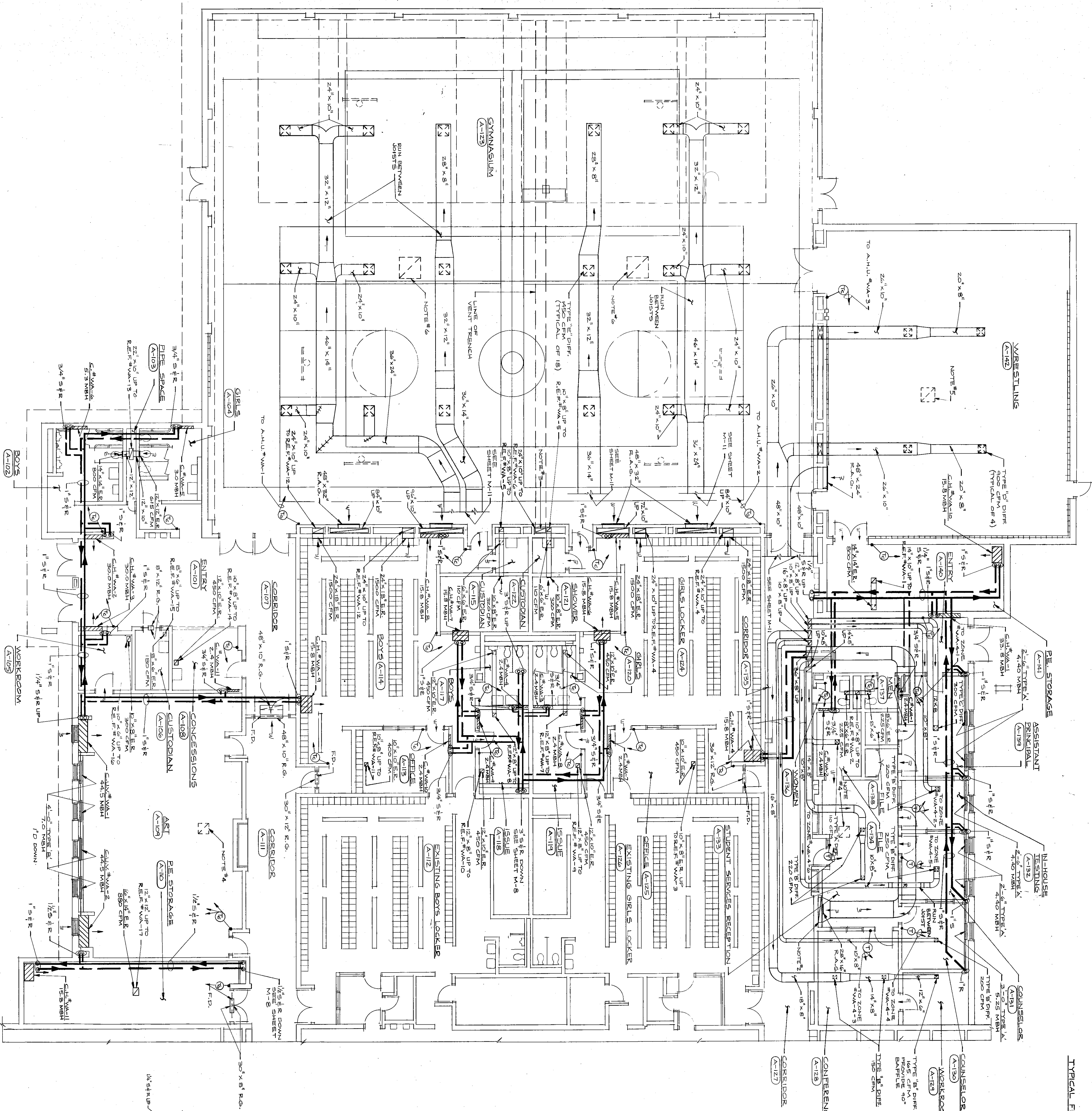
HORIZONTAL UNIT HEATER
HOT WATER PIPING DIAGRAM
NO SCALE



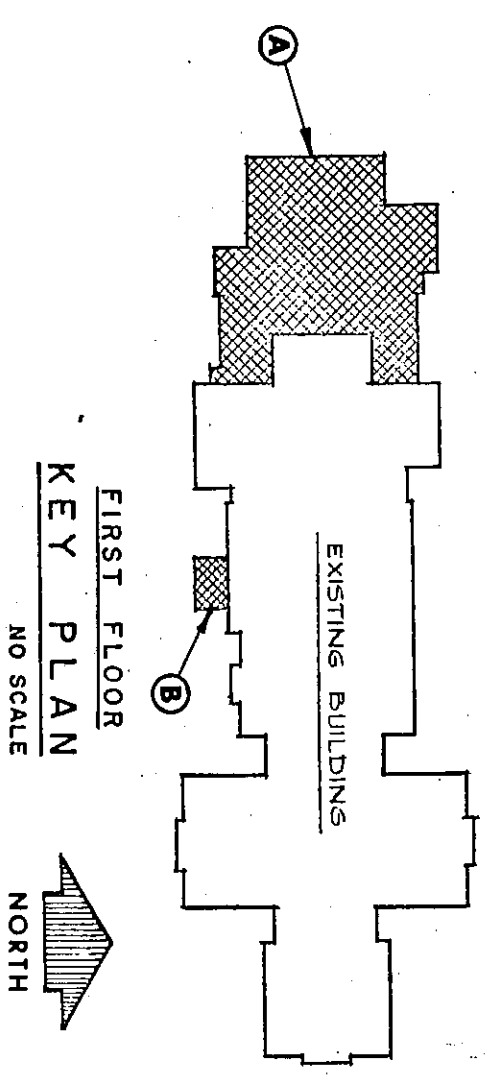
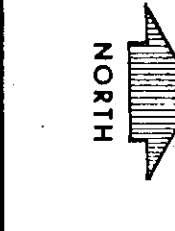
UNIT "8" HEATING & VENTILATING
FIRST FLOOR PLAN
SCALE: 1/8" = 1'-0"



CLUV PIPING DIAGRAM
NO SCALE



UNIT "A" HEATING, VENTILATING & AIR CONDITIONING FIRST FLOOR PLAN
SCALE: 1/8" = 1'-0"



KEY PLAN
NO SCALE

NO. M-9
OF 18

PROJECT
3178
DATE
NOV. 5, 1979
REVISED

James A. Partidge

EVERETT · I · BROWN COMPANY
5500 WEST BRADBURY AVENUE · PARK FLETCHER ·

ADDITION TO AND RENOVATION OF WESTCHESTER MIDDLE SCHOOL

ARCHITECTS
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INDIANAPOLIS, INDIANA · 46241

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