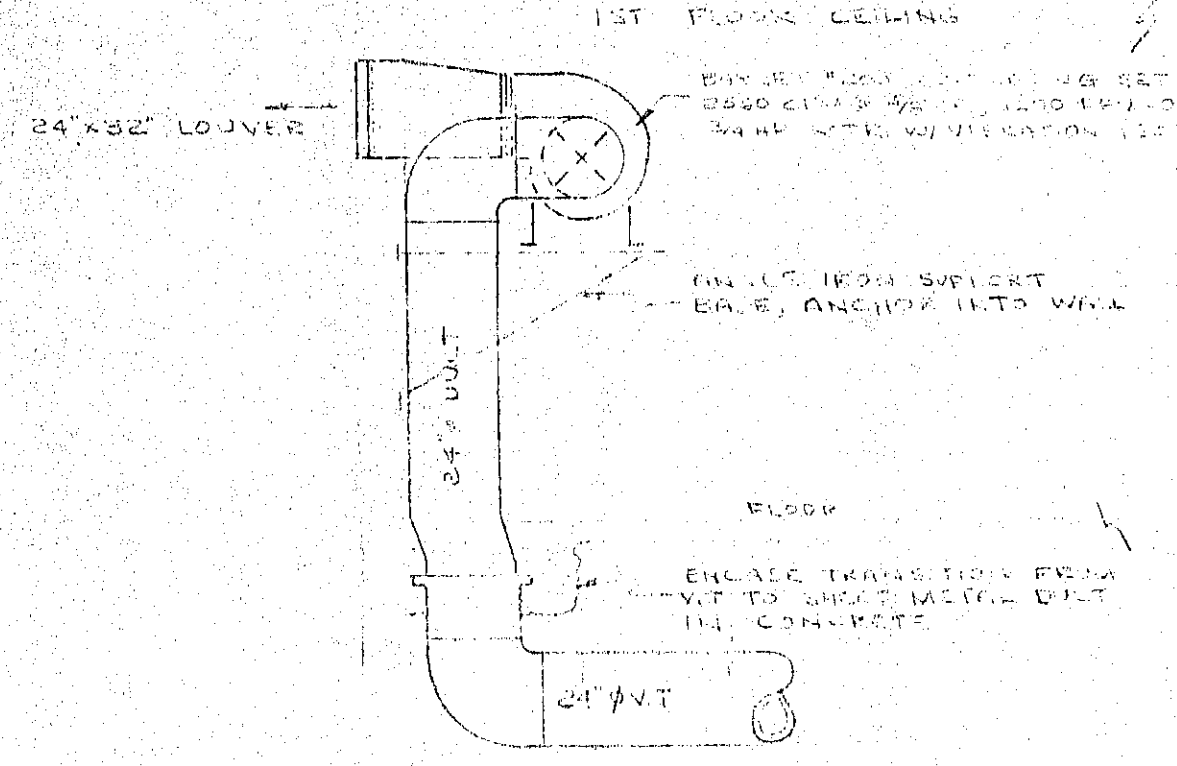
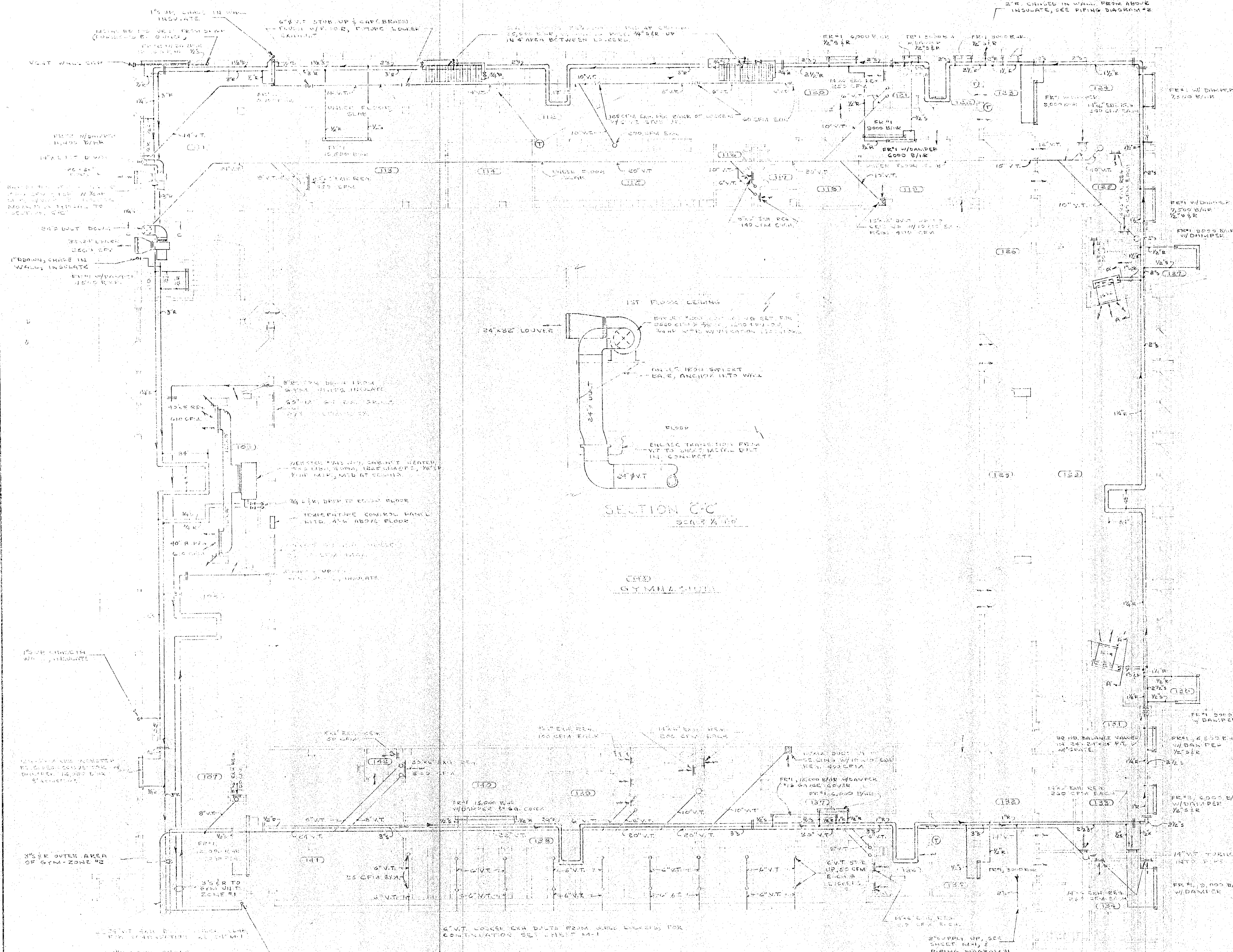
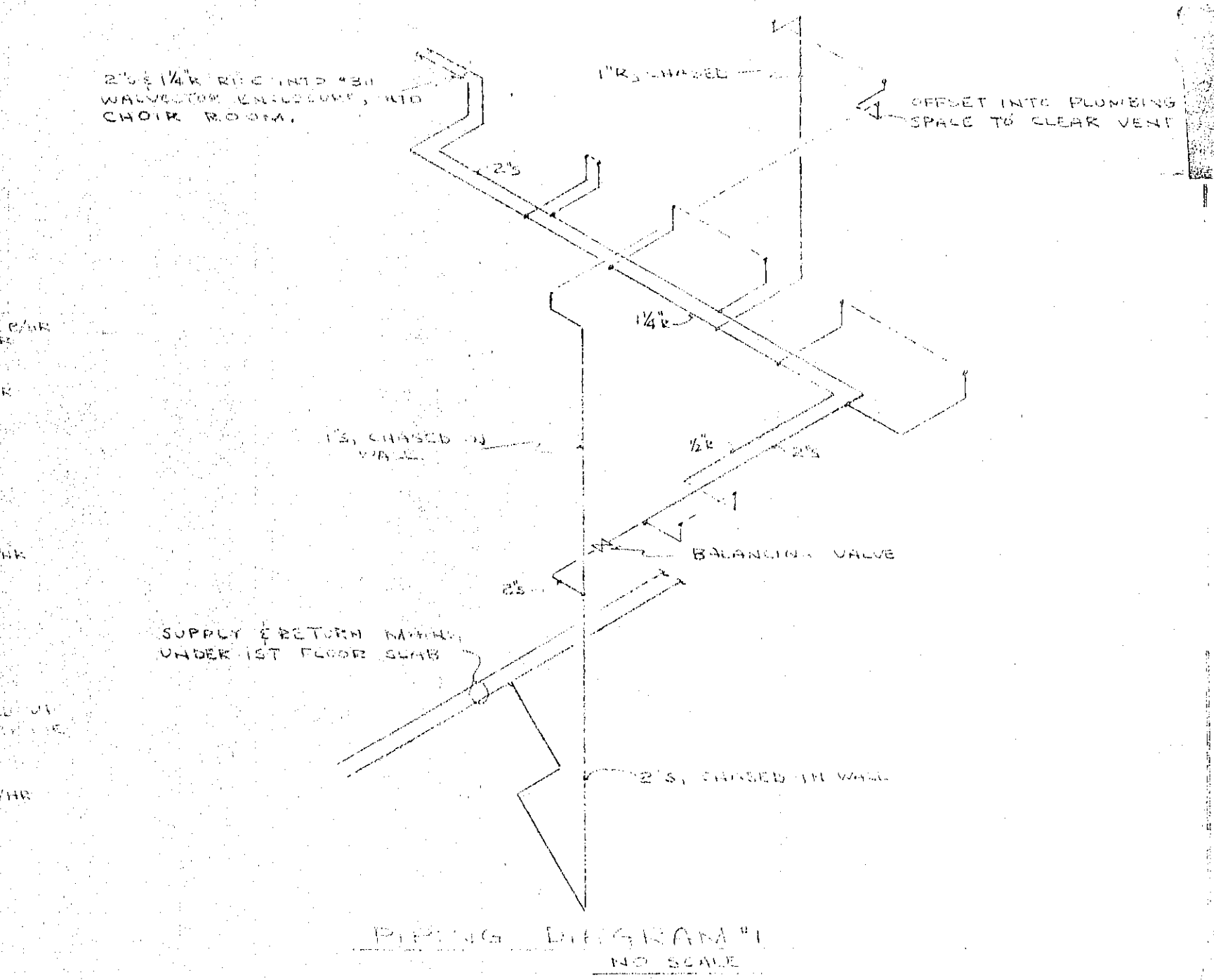
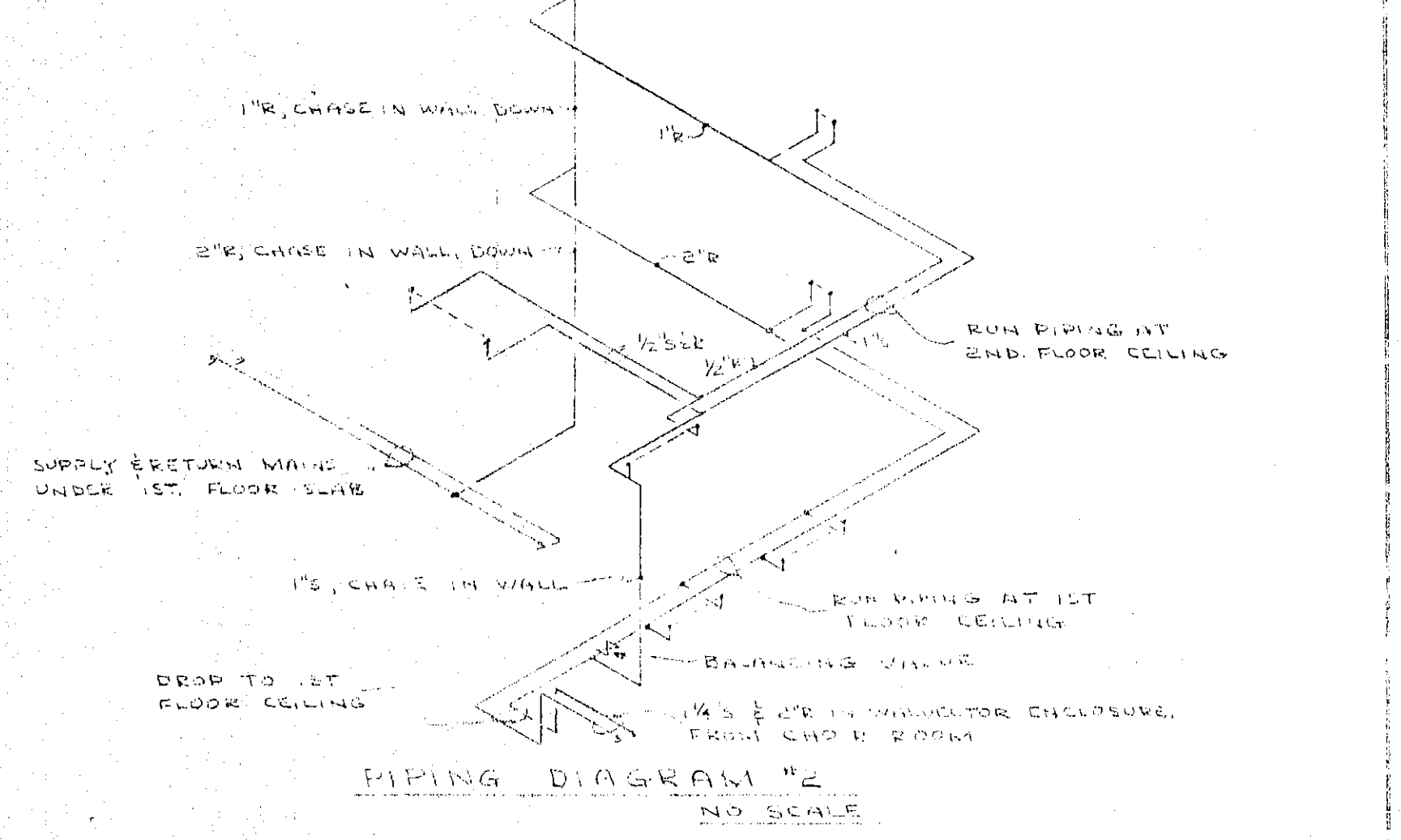
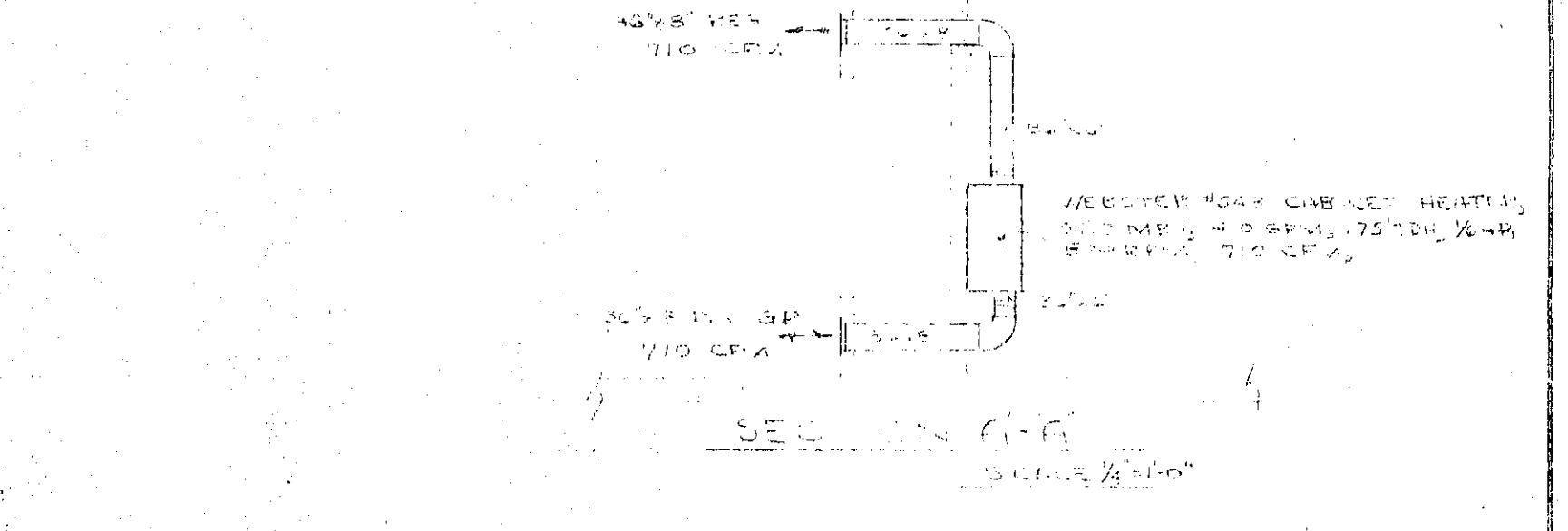




SECTION C-C
SCALE 1/2" = 1'-0"



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

FINNED RADIATION SCHEDULE
 FR#1. WEESTER #412 VALVECTOR, 1500 B/W-RFT, 2" HIGH ENCLOSURE.
 FR#2. WEESTER #420 VALVECTOR, 1300 B/W-RFT, 20" HIGH ENCLOSURE.
 HEATING CAPACITIES BASED ON 100°F ΔT, WATER TEMP. FURNISH DIMMER 8 1/2" GAUGE ENCLOSURE WHERE INDICATED.
REYNOLDS & BARON, ENGINEERS
 631 CLEVELAND STREET
 GARY, INDIANA

DATE MAY 13, 1954	HEATING - GYMNASIUM FIRST FLOOR PLAN	BY M.E.
CERTIFIED BY REYNOLDS & BARON ENGINEERS	PHYSICAL EDUCATION BUILDING WESTERN INDIAN HIGH SCHOOL CLEVELAND, OHIO	
SCOTT-HALEY, ASSOCIATES ARCHITECTS AND ENGINEERS 510 JEFFERSON ST. GARY, IND.		