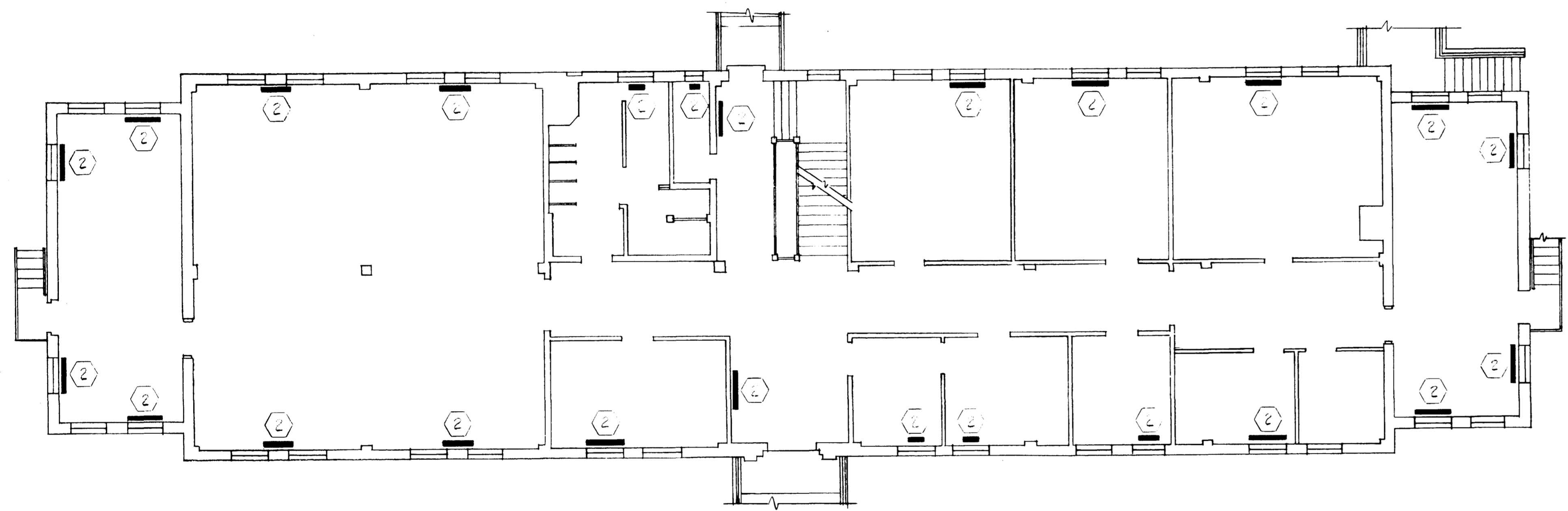


SECOND FLOOR PLAN BLDG 273
SCALE: 1/8" = 1'-0"

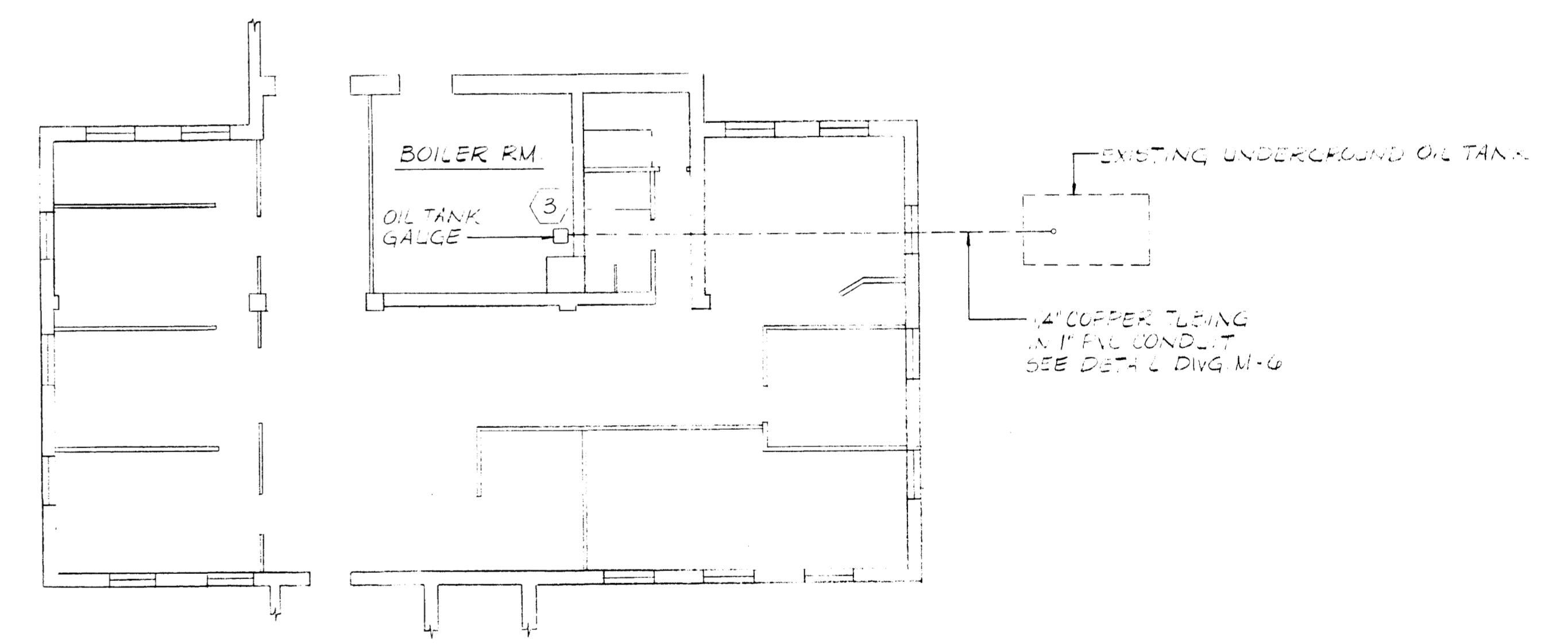
- LEGEND**
- (1) FILL OIL TANK ENCLOSURE AROUND EXISTING OIL TANK WITH SAND TO MAXIMUM 1" ABOVE TOP OF TANK.
 - ~~(2) REMOVE EXISTING 1/2" AIR VENT PROVIDE ONE (1) PER TANK, SEE DETAIL FOR STAINLESS STEEL AIR VENT WITH INTEGRAL VACUUM BREAKER AND METAL CONNECTION. ALL PIPING SHALL BE 1/2" DIA. ALL VALVES SHALL BE DANFOSSE VALVES OR APPROVED EQUAL.~~
 - (3) REMOVE EXISTING OIL TANK LEVEL GAGE SYSTEM INCLUDING GAGE TUBING AND AIR CHAMBER. PROVIDE (FOR EACH) INSTALL NEW OIL TANK LEVEL GAGE SYSTEM INCLUDING 1/2" DIA. TUBING AND GAGE WITH BUILT IN HAND FLOW 1/4" DIA. TUBING FOR AIR CHAMBER AND TANK ENTRANCE. BURNER INSTRUMENTS SHALL BE FACTORY CALIBRATED FOR TANK CONTENTS (NO FUEL OIL) IN GALLONS. EXISTING TANK TANK ONLY TO BE CALIBRATED. TANK SHALL BE 1/2" DIA. SYSTEM SHALL BE THE SAME AS TOP OF TANK. SHALL BE APPROVED BY THE GAGE SYSTEM AFTER INSTALLATION TO ENSURE PROPER OPERATION. CONTRACTOR SHALL FIELD VERIFY LOCATION AND SIZE OF OIL TANK PRIOR TO PURCHASING OIL TANK GAGE.
- OMIT**

GENERAL NOTES

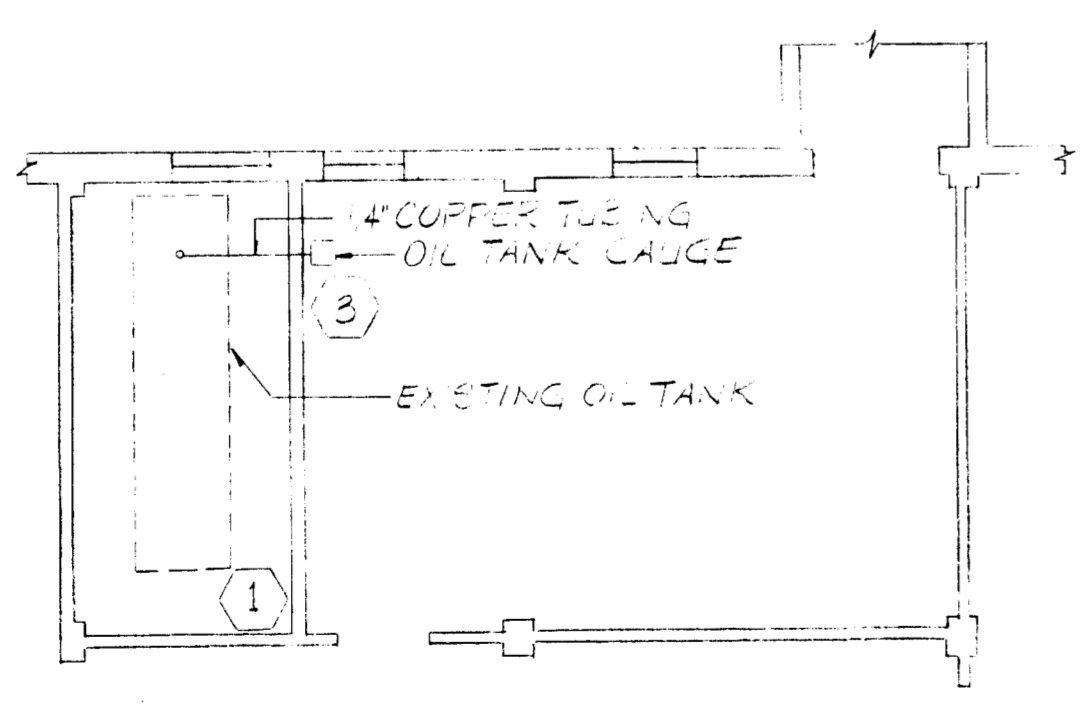
1) FOR DETAIL SEE REFERENCE TO WORK FILE FOR LOCATION.



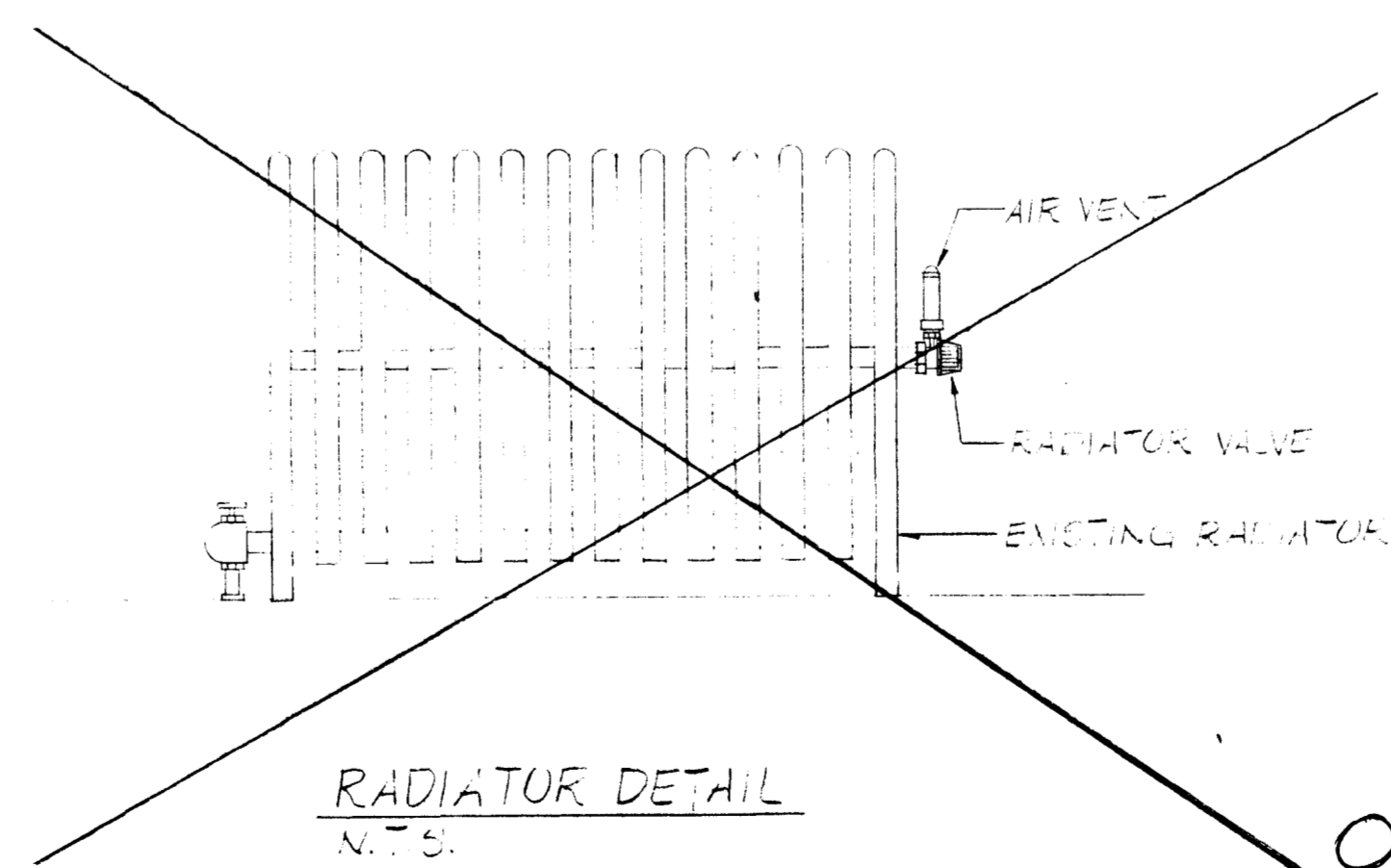
FIRST FLOOR PLAN BLDG 273
SCALE: 1/8" = 1'-0"



BASEMENT FLOOR PLAN BLDG 274
SCALE: 1/8" = 1'-0"



BOILER RM. FLOOR PLAN BLDG 273
SCALE: 1/8" = 1'-0"



RADIATOR DETAIL
N.T.S. **OMIT**

NJ013_0189

SYMBOL	DESCRIPTION	DATE	APPROVED
B	ADDED BLDG 274	7/0/88	
A	SOLED FOR 10% COMPLETE REVIEW	6/17/88	

Stearns Catalytic Division of United Engineers & Constructors Raytheon		UNITED STATES ARMY TRAINING CENTER AND FORT DIX DIRECTORATE OF ENGINEERING AND HOUSING FORT DIX, NEW JERSEY 08640	
DRAWN: S. GORMAN DESIGNED: M. MCENAMIN CHECKED: J. J. J. / G.E. S. / S. PP&P DIV: B.F. B&G DIV: UTL DIV: USING AGENCY: ALL		SIEVERS - SANDBURG U.S.A.R.C. PEDRICKTOWN, N.J. BUILDING-273 & 274 UPGRADE OF HEATING/VENTILATING SYS	
RECOMMENDED: <i>[Signature]</i> Chief Engineering, Plans & SERVICES		SCALE: AS NOTED	DRAWING NUMBER: M-5
APPROVED: <i>[Signature]</i> Director of Engineering & Housing		DATE: JUNE 17, 1988	SHEET: 5 OF 11
PR. NR. 28-000030-71			