AIRCONDITIONING UNIT SCHEDULE

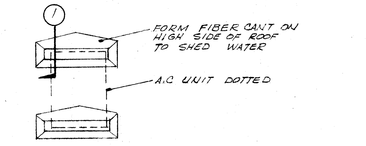
MARK	MANUF. & CAT. NO.
(AC/1)	TWO REQUIRED PAYNE (DAY & NIGHT) *060125YA0R BI. & FLA (87 UNIT AMPACITY FOR WIRE SIZING) 208V/3Φ 2000 CFM @ 0.5"SP EXT 125,000 BTUH GAS INPUT, 5TON NOM. COOLING COMPLETE W/ HC FILTER SECTION & FILTERS, CONT. FAN OPERATION HTG & CLG, AUTO HONEYWELL STAT W/SUB BASE 24/24X & 24GA GALV. PAN (PAINTED BLACK) CONDENSATE EVAP. PAN (RUN 3/4" IPS GALV FROM WITHIN 1' OF TOP TO 3" CLEAR OF EDGE OF ROOF), 40° LO AMBIENT CONTROL, CRANK CASE HTR, LO & HI PRESS KITS, HI-STATIC BLOWER, FILTER DRIER

REGISTER SCHEDULE

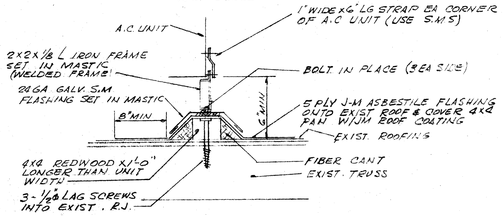
REGISTERS SHALL BE ANEMOSTAT SIZE, THROW & CFM AS SHOWN W/OBD'S KO & AS FOLLOWS:

MARK	CAT. NO
CD	RMD-PT W/EXTENSIONS
RR	5C50

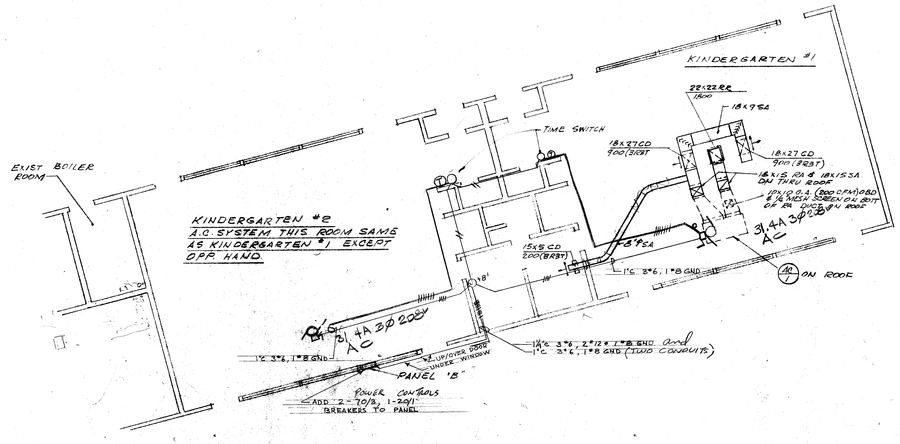
NOTE -
ELECTRICAL & GAS PIPING BY OTHERS



TYP PADS FOR A.C. UNITS
NO SCALE



1 SECTION NO SCALE



NORTH

PART PLAN - KINDERGARTEN WING
SCALE 1/8" = 1'-0"

GAS 1½ Ø 2"

BOARD OF EDUCATION	BRUCE D. MOONEY & ASSOCIATES MECHANICAL ENGINEER # 4990 1006 WOODROW AVE., OILDALE, CALIF 93308 PHONE 805-399-4795	REHEATING & AIRCONDITIONING PLAN TWO KINDERGARTENS JOHN C. FREEMONT SCHOOL FOR THE BAKERSFIELD CITY SCHOOL DISTRICT TEXAS STREET, BAKERSFIELD, KERN CO, CALIF	M-1 OF 1 SHEETS