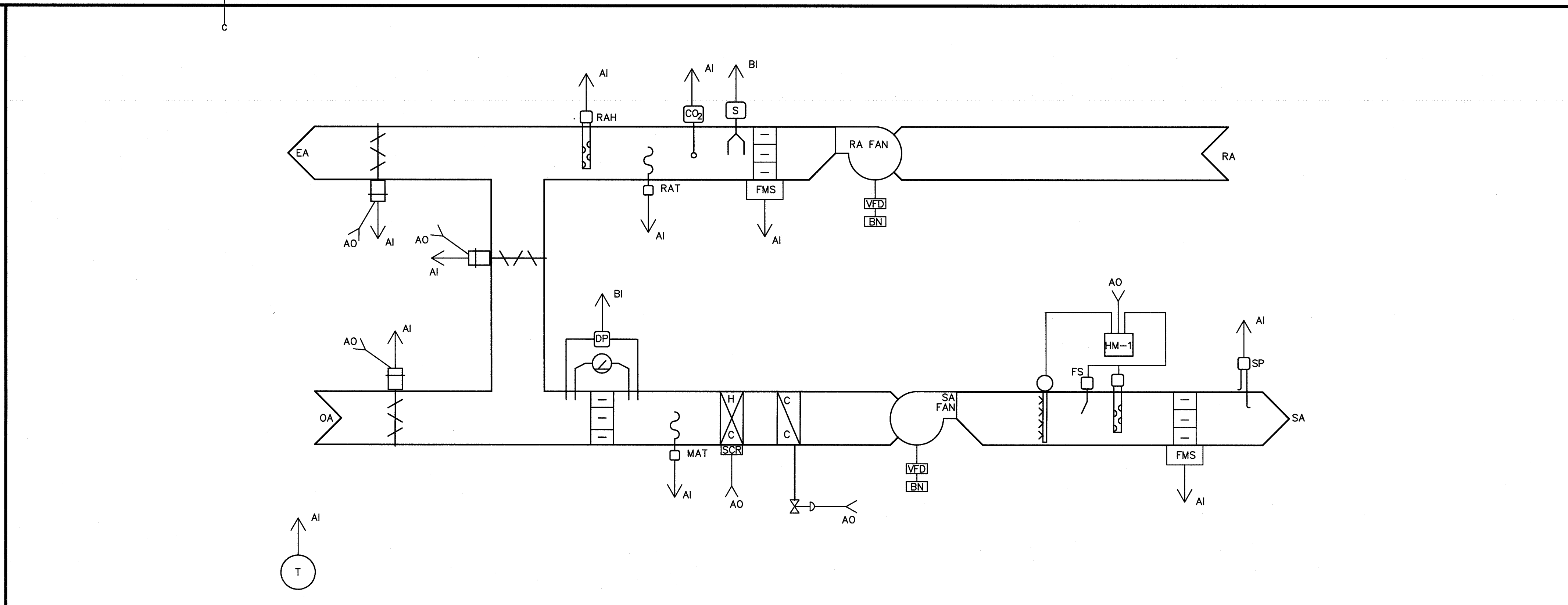


AHU-1 CONTROL SCHEMATIC

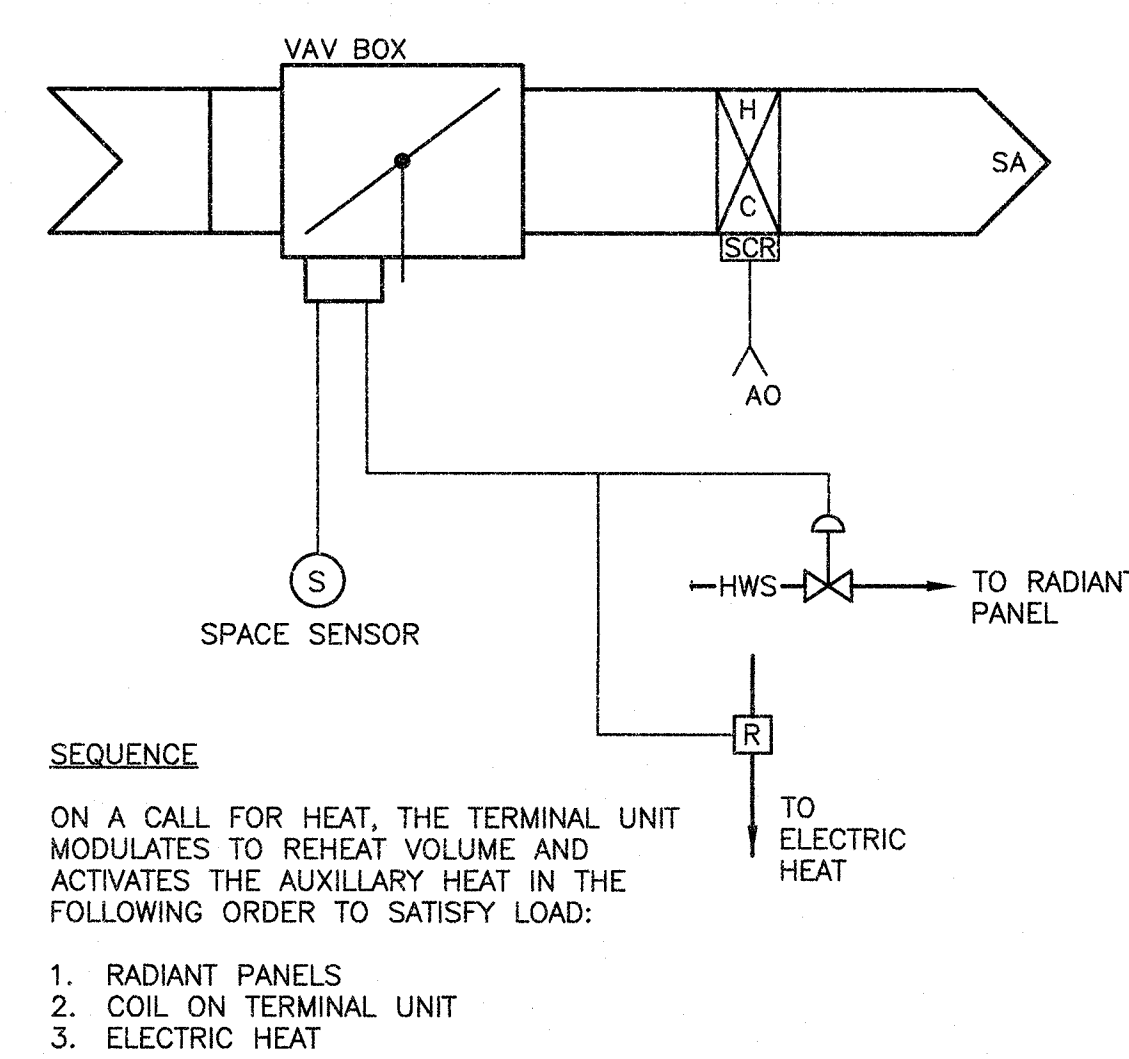
N.T.S.



AHU-3 CONTROL SCHEMATIC

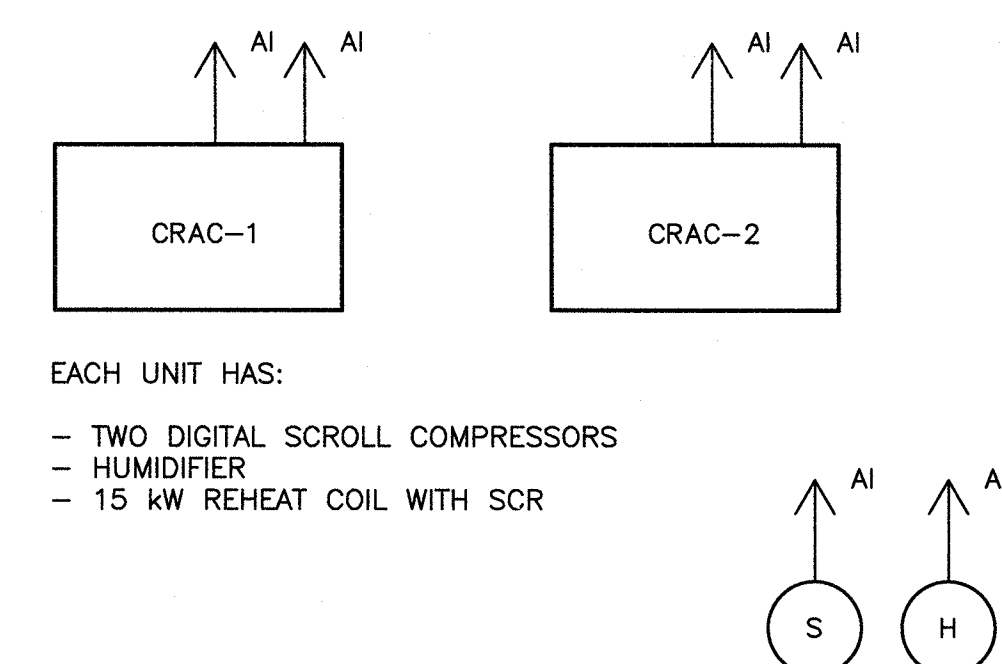
N.T.S.

MARK	DESCRIPTION
AO (BO) —>	OUTPUT POINT ANALOG (BINARY)
AI (BI) <—	INPUT POINT ANALOG (BINARY)
VFD	VARIABLE FREQUENCY DRIVE
BNT	BACnet
— — —	CONTROL DAMPER
— — — — —	FLOW MEASURING STATION
~o~ RAT (MAT)	FREEZE STAT RETURN AIR (MIXED AIR)
Ⓢ	THERMOSTAT
— — —	HEATING COIL
— — —	COOLING COIL
— — —	HUMIDIFIER
FS	FLOW SWITCH
HHL (RAH)	HUMIDITY SENSOR HIGH LEVEL(RETURN AIR)
SP	STATIC PRESSURE SENSOR
— — —	CARBON DIOXIDE DETECTOR
— — —	SMOKE DETECTOR
— — —	FILTER WITH MAGNETIC AND DIFFERENTIAL PRESSURE SWITCH
H	HUMIDITY SENSOR
S	SPACE SENSOR
CO	OCCUPANCY SENSOR



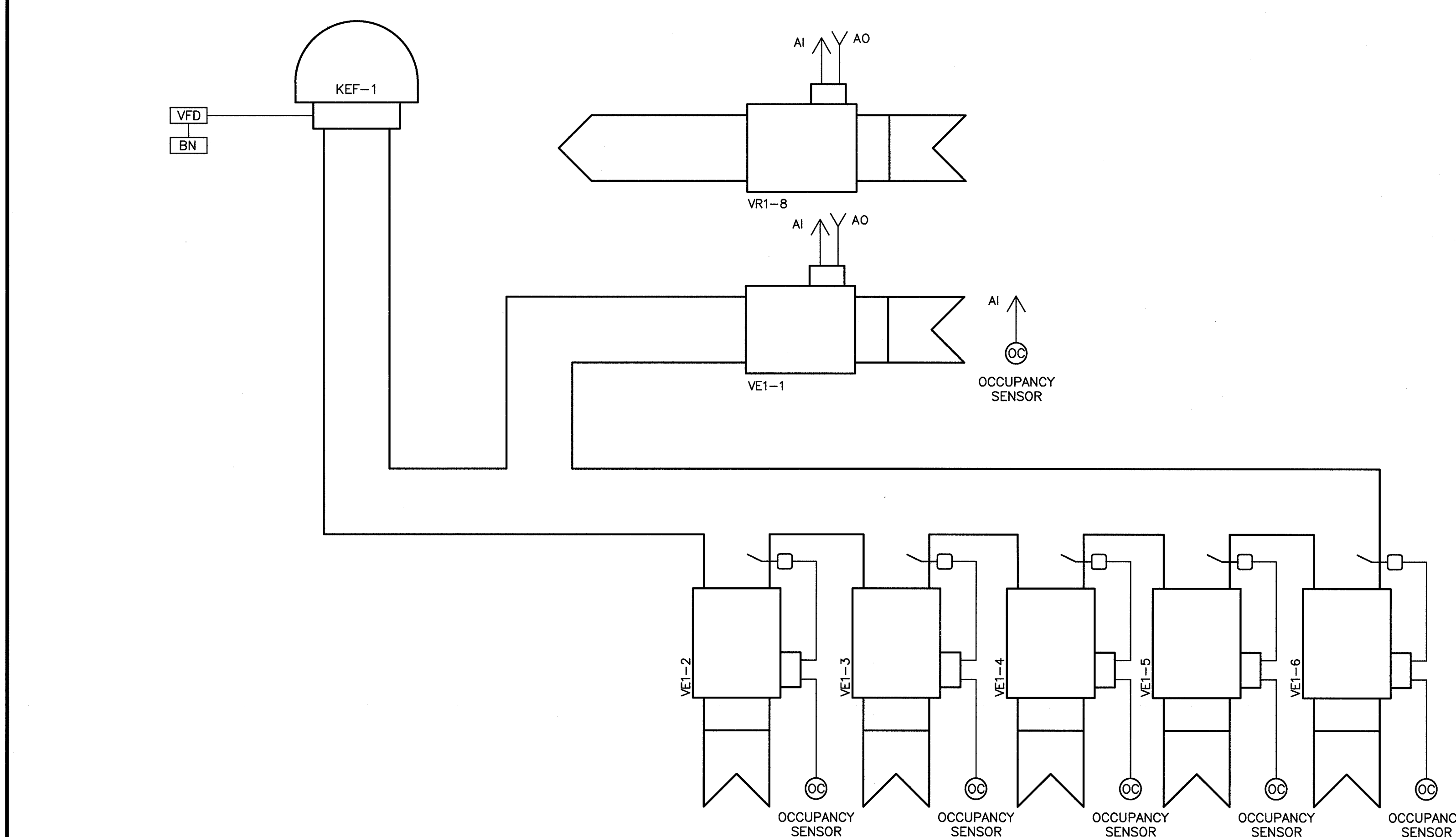
CAFETERIA CONTROL

N.T.S.



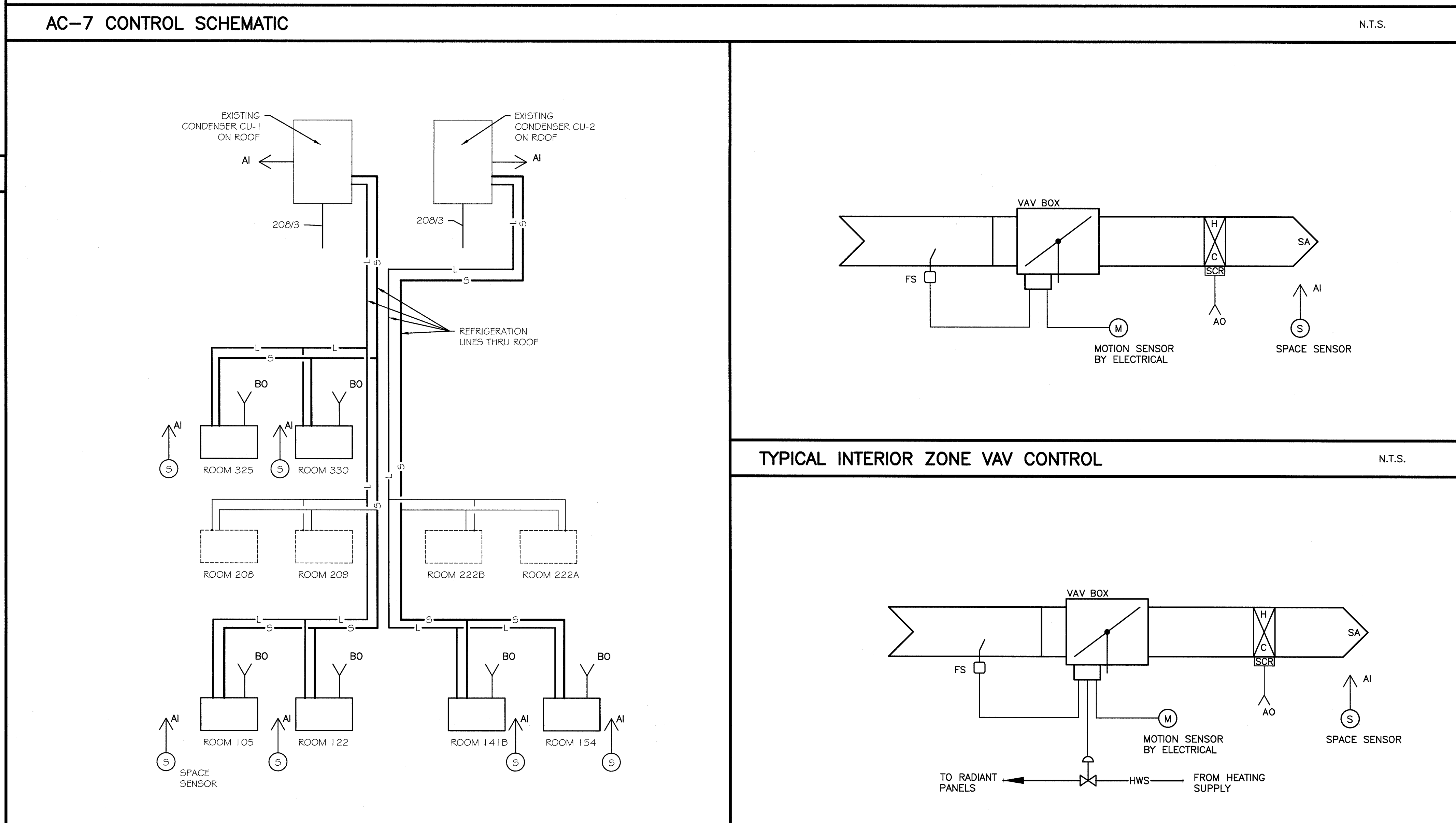
IT ROOM CONTROL

N.T.S.



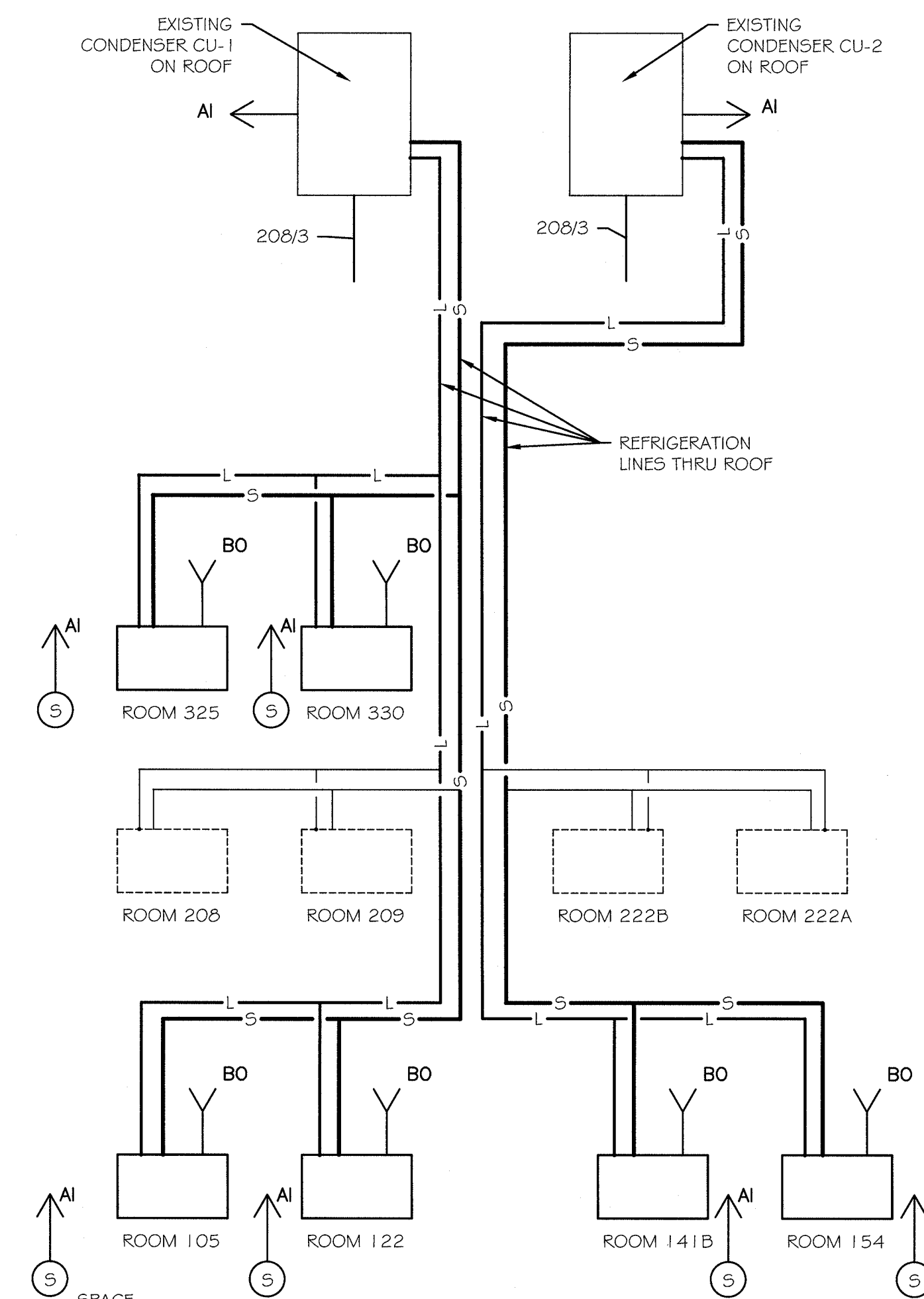
EXHAUST FAN KEF-1 CONTROL

N.T.S.



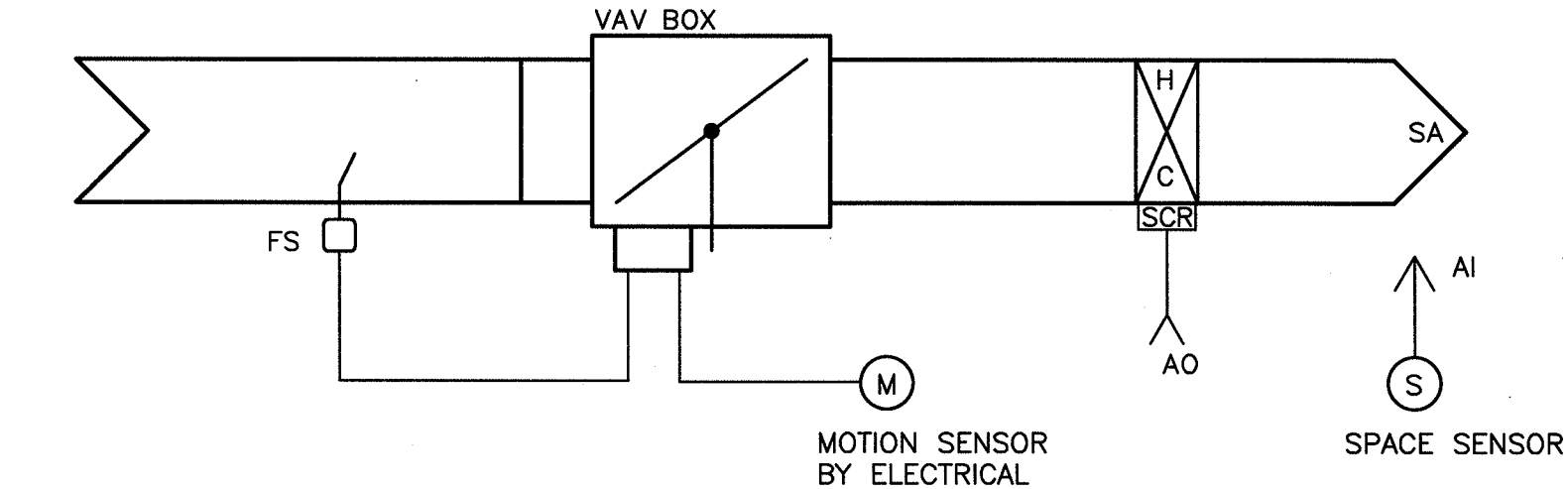
AC-7 CONTROL SCHEMATIC

N.T.S.



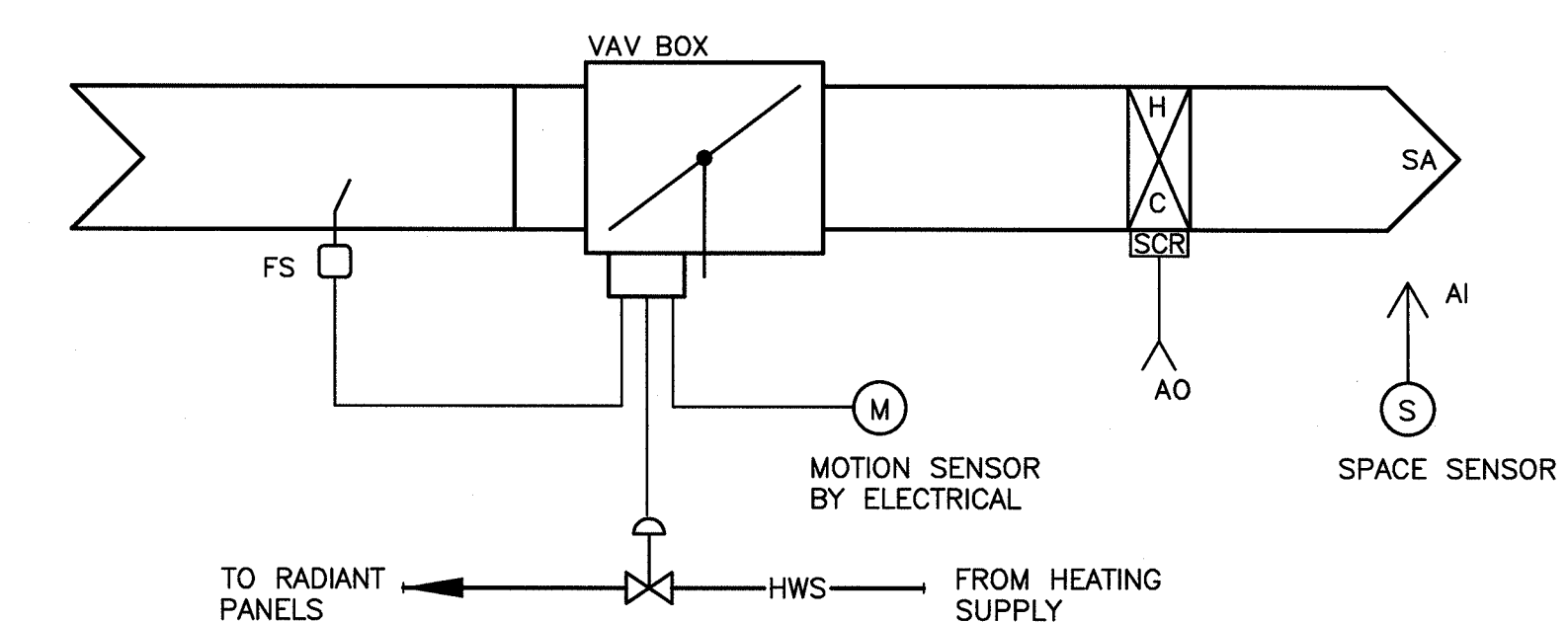
COMM RM/ELECTRICAL ROOM COOLING CONTROL

N.T.S.



TYPICAL INTERIOR ZONE VAV CONTROL

N.T.S.



TYPICAL EXTERIOR ZONE VAV CONTROL

N.T.S.