

SCALE: 1/4"=1'-0"

| SPLIT-SYSTEM AIR CONDITIONER PERFORMANCE SCHEDULE | | | | | | | | | | | | | | | |
|---|-------------------|---------|---------------------|----------------|---------------|-----------------|-------|---------------------|----------------|-------------------------|----------|----------|-----------------------------|-------------|------------|
| TAG | TOTAL | AIRFLOW | MOISTURE REMOVAL | COND. DRAIN | EER (BTUH/ | SOUND RATING | | REFRIGERANT PIPE SI | PIPE SIZE (IN) | ELECTRICAL REQUIREMENTS | | | BASIS OF DESIGN: MITSUBISHI | | |
| IAG | COOLING (MBH); | (CFM) | (PINTS/HR) | (IN) | WATT) | (DB) | (LBS) | LIQUID | GAS | MCA | MAX FUSE | V/PH/HZ | SERVICE | ARRANGEMENT | MODEL |
| SAC-IT | 11.9 | 290 | 2.1 | 1" | 13.8 | 40 | 62 | 3/8 | 5/8 | 1.0 | 15.0 | 208/1/60 | IT ROOM | WALL | PKA-A12FAL |

SEE DRAWINGS FOR QUANTITIES OF EACH.

| SPLIT-SYSTEM CONDENSING UNIT PERFORMANCE SCHEDULE : - AT ARI CONDITIONS OF 95°F AMBIENT / 61°F INDOOR WB | | | | | | | | | | | | | |
|--|----------------------------|-------------|--------|--------------------------------|------------------------------------|-----------------|--------|------------------------------|------------|-----------------------------|---|--------|----------------|
| TAG | TOTAL COOLING (MBH)+ | REFRIGERANT | EER / | MINIMUM AMBIENT TEMP(°F) | FOOTPRINT DIMENSION (INCHES) | OPERATING | ELECT | RICAL REG | QUIREMENTS | BASIS OF DESIGN: MITSUBISHI | | | |
| IAG | | | | | | WEIGHT (LBS) | MCA | MCA MOP V/PH/HZ - SOUND (BEL | 5ERVICE | MODEL | | | |
| * SCU-IT | 11.9 | R-410A | l3 . l | 0° | 37x13 | 163 | 13 . Ø | 15.0 | 208/1/60 | - | - | SAC-IT | (M) PUY-A12NHA |

PROVIDE W/ LOW AMBIENT CONTROLS.

| AIR DEVICE PERFORMANCE SCHEDULE | | | | | | | | | | | | |
|---------------------------------|--|----------|-------|----------|---|------------------|-----|----------------|-------------------|-------|--|--|
| TAG | TAG PANEL NECK AIRFLOW SPLOSS THROWL) THROWS) No BASIS OF DESIGN = PRICE | | | | | | | | | | | |
| I AG | SIZE(IN) | SIZE(IN) | (CFM) | (IN.WG.) | | 1 11 1 0 0 0 0 7 | 140 | DUCT CONN.(IN) | PATTERN | MODEL | | |
| $\langle A \rangle$ | - | 6x6 | 150 | 0.05 | - | - | 25 | SEE DWGS | SEE DWGS | AMX | | |
| B | - | 9x9 | 320 | 0.05 | 1 | - | 25 | SEE DWGS | SEE DWGS | AMX | | |
| (c) | - | 12×12 | 450 | 0.05 | ı | - | 25 | SEE DWGS | SEE DWGS | AMX | | |
| (AA) | - | 12×12 | 300 | 0.05 | - | - | 25 | SEE DWGS | 1/2", 35 ° | 60DAL | | |
| (BB) | - | 18x18 | 650 | 0.05 | - | - | 25 | SEE DWGS | 1/2", 35° | 60DAL | | |

MECHANICAL LEGEND

NEW THERMOSTAT OR SENSOR ON WALL

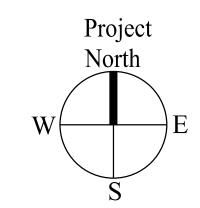
NOTE TAG (NUMBER) AIR DEVICE TAG (LETTER) WITH CFM

AIRFLOW OUT

SUPPLY DIFFUSER RETURN GRILLE

MECHANICAL NOTES

- FACILITIES MANAGEMENT GROUP AT 2 MONUMENT SQUARE SHALL PROVIDE AND INSTALL FAN COIL UNITS, SUPPLY AND RETURN DUCT WORK AND ASSOCIATED PIPING AND ELECTRICAL WORK. CONTRACTOR SHALL COORDINATE HIS/HER WORK WITH THAT OF THE FACILITIES MANAGEMENT GROUP.
- NEW 36" FAN COIL HEATING/COOLING UNIT TO BE INSTALLED. COORDINATE WITH FACILITIES MANAGEMENT GROUP AT 2 MONUMENT SQUARE.
- EXISTING FAN COIL HEATING/COOLING UNITS TO BE RELOCATED. COORDINATE WITH FACILITIES MANAGEMENT GROUP AT 2 MONUMENT SQUARE.



AL OOR 2 MONUMENT SQU. PORTLAND, MAIN

SXTH FLOOR MECHANICAL PLAN