



AIR HANDLING UNITS SCHEDULE

| AHU TAG | TYPE | ASSOCIATED CONDENSER | NOMINAL COOLING MBH | REFRIGERANT | MANUFACTURER | MODEL | ELECTRICAL | WEIGHt, LbS | PIPING SIIES* ${ }^{\text {s/L }}$ | CONTROLLER (T) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| AHU-1A | WALL | HP-1 | 15.0 | 410 A | MITSUBISHI | MSZ-FH15NA | 208/230-1-60/1.0 M.C.A. | 29 | 表" $/{ }^{\prime \prime}$ | wireless remate |
| AHU-1B | WALL | HP-1 | 15.0 | 410 A | mitsubishi | MSZ-FH15NA | 208/230-1-60/1.0 M.C.A. | 29 | $\frac{120 / 1 "}{}$ | MHK1 |

CONDENSING UNIT SCHEDULE

| CONDENSING UNIT SCHEDULE |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| condenser tag | Location | SERVIICE | NOMINAL COOLING MBH | Nominal heating mbh | Refrigerant | manufacturer | model | Condensing unit electrical | weight, lbs | branch bux | branch bax electrical |
| HP-1 | R BaF | HEAT PUMP | 36 | 48 | R-410A | mitsubishi | MXC-4C36NAHZ | 208/230-1/60/42.0 M.C.A | 276 | PAC-MKA3OBC | 208/230-1/60 |

INSTALLATION NOTES
nSULATE AUL hood makeup air ductwork with 2" FSk Duct wrap DESIGN ALL HOOD MAKEUP DUCTWORK AT 2" W.G. AND SEAL PER SMACNA CLASS B SEALING STANDARDS
KITCHEN HOOD EXHAUST DUCTWORK SHALL BE WELDED 16 GAUGE STEEL PER NFPA 96 REQUIREMENTS. MAINTAIN A MINIMUM OF 3" TO LIMITED COMBUSTIBLE CONSTRUCTION. ABOVE THE DUCTWORK AND EXTENDING 18" BEYOND IT, INSTALL COMBUSTIBLES PROTECTION PANEL(S) PER THE DETAIL SHOWN ON M-3 MOUNT HP-1 ON A STAND.


HEAT PUMP CONDENSER \& STAND

