EQUIPMENT AND MATERIALS LIST

HP 01	INDOOR SECTION: TRANE MODEL TWH064E15-C W/TOTAL COOLING CAPACITY OF 61.5 MBH, 46 MBH SEN. @ 80° F EDB/67° F EWB. FAN RATED FOR 1900 CFM @ 0.8" W.C. ESP. TOTAL HTG=56.5 MBH. UNIT SHALL BE 208/1/60. UNIT WEIGHT=212 LB. FLA=8.0 AMP. UNIT SHALL BE PROVIDED W/ FILTER RACK TO HOUSE 24"X24"X2" FILTER. UNIT PURCHASED BY FACILITY ENG'G. UNIT SIZE: 55" L X 27-3/4" W X 25" H
HP 02	OUTDOOR SECTION: AIR COOLED OUTDOOR HEAT PUMP UNIT, TRANE MODEL TWA-060C300A. UNIT SHALL BE FURNISHED W/FACTORY MOUNTED CONTROL AND SAFETY COMPONENTS. REFRIGERANT - R22 W/1-1/8" O.D. SUCTION, 3/8" O.D. LIQUID. 208/3/60 W/COMPRESSOR R.L. AMP - L.R. AMP=18 - 118, FAN FLA=1.9 WEIGHT=308 LB, 38-7/8" L X 34-3/4" W X 37" H. UNIT PURCHASED BY FACILITY ENG'G.
CSD-1	"TUTTLE & BAILEY" MODEL # AQDV W/OBD, 12X12 NECK SIZE & 24X24 DIFFUSER SIZE. 4 WAY ADJUSTABLE. UNIT AVAILABLE W/SHEET METAL SHOP.
TG	"TUTTLE & BAILEY" MODEL # A50, 24X12 W/HORIZONTAL FACE BAR, SINGLE DEFLECTION.

NOTE: ALL ABOVE MATERIALS WILL BE PURCHASED BY A&E.

LBNL STANDARD
EQUIPMENT AND MATERIAL LIST

UNIVERSITY OF CALIFORNIA LAWRENCE BERKELEY NATIONAL LABORATORY
FACILITIES DIVISION

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