(N) AIR HANDLING UNIT						
EQUIPMENT NO.	ROOM	CFM	HEATING CAPACITY	HP	VOLT/PHASE/HZ	MODEL
AHU-025-70	3/F	3,800 AT 1.5"WG ESP	123,000 BTU/H 12.3 GPM HHWS/HHWR 160/140°F WATER IN/OUT 50/80°F AIR IN/OUT	3.00	208V/3ø/60HZ	TRANE MCC SIZE 10 AHU, 4 ZONES DOUBLE-WALL, ROOF-MOUNT, 2" FILTER SUPPLY BLOWER INTERNALLY ISOLATED HOT DECK, COLD DECK (NO COOLING COIL) 60"W X 54"H X 105"L, 1,500 LBS

X
XX

AIR HANDLING UNIT SCHEDULE

SCALE: NONE

LBNL STANDARD

AIR HANDILNG UNIT SCHEDULE

UNIVERSITY OF CALIFORNIA LAWRENCE BERKELEY NATIONAL LABORATORY

FACILITIES DIVISION

DRAWN BY | DATE
CHECKED BY
APPROVED BY
CAD FILE PATH
SCALE NTS
DRAWING NO. SCH101
PROJECT NO.
SHEET

T:\groups\ELECT\Romy\Mech_IHEM\Standard_Schedules\SCH101 AIR-HANDLING-SCHEDULE.dwg