

PACKAGED AIR HANDLING UNIT SCHEDULE

Table with columns: UNIT NO., LOCATION, SERVICE, TYPE, MIN SP (IN. WG), FAN (TYPE, ACFM, BHP, RPM, HP, VOLTS/PH/Hz), MOTOR (TOTAL CAPACITY, SENSIBLE CAPACITY, MAX FACE VEL, ACFM, MAX AIR PD, ROWS, MAX FPI, EAT, LAT, EWT, LWT, GPM, MAX WTR PD, HEATING CAPACITY, NUMBER OF STAGES, VOLTS/PH/Hz, DUCT SIZE, TYPE, EFF, QTY, SIZE, PD (IN. WG), OPER WT (LB), MANUFACTURER/ MODEL NO., MIN OUTSIDE AIR CFM, REMARKS.

NOTES: 1. FOR LEGEND, ABBREVIATIONS AND GENERAL NOTES SEE SHEETS WA-H-001 AND WA-H-002.

CONVECTOR SCHEDULE

Table with columns: UNIT NO., LOCATION, SERVICE, TYPE, POWER (KW, VOLTS/PH/Hz), OPER WT (LB), MANUFACTURER/ MODEL NO., REMARKS.

AIR FILTER SCHEDULE

Table with columns: UNIT NO., LOCATION, SERVICE, TYPE, ACFM, EFFICIENCY PERCENT (%), QTY, SIZE (IN.), PD (IN. WG), CLEAN, REPLACEMENT, MANUFACTURER/ MODEL NO., REMARKS.

FAN SCHEDULE

Table with columns: UNIT NO., LOCATION, SERVICE, TYPE, ACFM, MIN TSP (IN. WG), RPM, DRIVE, BHP, HP, VOLTS/PH/Hz, RPM, TYPE, OPER WT (LB), MANUFACTURER/ MODEL NO., REMARKS.

AIR COMPRESSOR SCHEDULE

Table with columns: UNIT NO., LOCATION, SERVICE, TYPE, ACFM, PSIG, MIN TANK CAPACITY (GAL), HP, VOLTS/PH/Hz, OPER WT (LB), MANUFACTURER/ MODEL NO., REMARKS.

CHILLED WATER CIRCULATING PUMP SCHEDULE

Table with columns: UNIT NO., LOCATION, SERVICE, TYPE, FLUID PUMPED, MAX FLUID TEMP (°F), GPM, TOTAL HEAD (FT), NPSH (FT), BHP, HP, VOLTS/PH/Hz, RPM, TYPE, OPER WT (LB), MANUFACTURER/ MODEL NO., REMARKS.

GLYCOL FEED PUMP SCHEDULE

Table with columns: UNIT NO., LOCATION, SERVICE, FLOW RATE (GPM), PRESSURE RANGE (PSIG), HP, VOLTS/PH/Hz, OPERATING WT (LBS), MANUFACTURER/ MODEL NO., TANK CAPACITY (GAL), REMARKS.

CHEMICAL POT FEEDER SCHEDULE

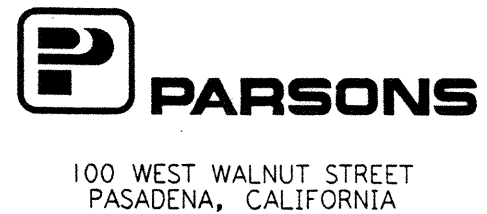
Table with columns: UNIT NO., LOCATION, MIN SIZE (GAL), OPER WT (LB), CONSTRUCTION PRESSURE (PSIG), MANUFACTURER/ MODEL NO., REMARKS.

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Table with columns: NO., DATE, BY, CHKD, ENGR, PROJ, DESCRIPTION.

ISSUED FOR CONSTRUCTION DRAWN: CLP 6-24-96 CHECKED: MN 7-3-96 ENGINEER: AA 7-3-96 PROJ: MDW 7-8-96



LASER INTERFEROMETER GRAVITATIONAL-WAVE OBSERVATORY SITE NO. 1 - HANFORD, WASHINGTON. TITLE: HVAC EQUIPMENT SCHEDULES SHEET 2. SCALE: NONE. CONTRACT NUMBER: PP150969. PROJECT NUMBER: 8094. SHEET NUMBER: WA-H-004.