

PANEL 102-CDSAC-01 LOCATION LVEA RM 102 VOLTS 208Y/120V
MOUNTING RECESSED MAIN BUS 225
PHASE 3 WIRE 4 FEEDER
Table with 41 rows of circuit data (Circuit No. 1-41) and summary statistics: TOTAL 23040, 23040, 23040; TOTAL CONNECTED LOAD (VA) 69120, (AMPS) 191.85

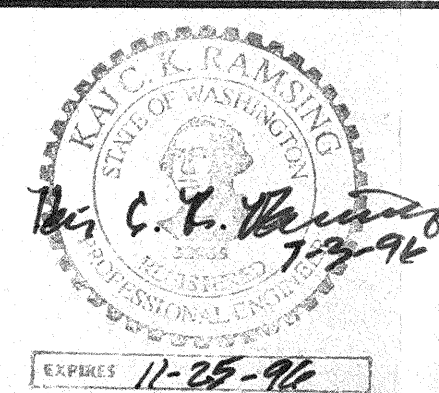
PANEL 104-CDSAC-01 LOCATION LVEA RM 104 VOLTS 208Y/120V
MOUNTING RECESSED MAIN BUS 225
PHASE 3 WIRE 4 FEEDER
Table with 41 rows of circuit data (Circuit No. 1-41) and summary statistics: TOTAL 15360, 11520, 11520; TOTAL CONNECTED LOAD (VA) 38400, (AMPS) 106.58

PANEL 103-CDSAC-01 LOCATION LVEA RM 103 VOLTS 208Y/120V
MOUNTING RECESSED MAIN BUS 225
PHASE 3 WIRE 4 FEEDER
Table with 41 rows of circuit data (Circuit No. 1-41) and summary statistics: TOTAL 23040, 23040, 19200; TOTAL CONNECTED LOAD (VA) 65280, (AMPS) 181.19

PANEL 105-CDSAC-01 LOCATION LVEA RM 105 VOLTS 208Y/120V
MOUNTING RECESSED MAIN BUS 225
PHASE 3 WIRE 4 FEEDER
Table with 41 rows of circuit data (Circuit No. 1-41) and summary statistics: TOTAL 11520, 11520, 11520; TOTAL CONNECTED LOAD (VA) 34560, (AMPS) 202.51

This document and the design it covers are the property of PARSONS. They are loaned only with the borrower's expressed written agreement that they will not be reproduced, copied, loaned, exhibited, or used in any other way, except by written consent from PARSONS to the borrower.

ISSUED FOR CONSTRUCTION
DRAWN M.M. 6-25-96
CHECKED J.L. 7-3-96
ENGINEER J.W. 7-2-96
PROJ M.W. 7/6/96



100 WEST WALNUT STREET
PASADENA, CALIFORNIA



CALIFORNIA INSTITUTE OF TECHNOLOGY
MASSACHUSETTS INSTITUTE OF TECHNOLOGY

LASER INTERFEROMETER
GRAVITATIONAL-WAVE OBSERVATORY
SITE NO. 1 - HANFORD, WASHINGTON

Table with project information: TITLE ELECTRICAL CORNER STATION LVEA CDSAC PANEL SCHEDULES; SCALE NONE; CONTRACT NUMBER PPI150969; PROJECT NUMBER 8094; SHEET NUMBER WA-E-121

Table with 5 columns: DRAWING NO., DESCRIPTION, NO., DATE, BY, CHKD, ENGR, PROJ, DESCRIPTION