

LIGHTING FIXTURE SCHEDULE

Table with columns: FIXTURE TYPE, DESCRIPTION, MANUFACTURER AND CAT NO., LAMP DATA/BALLAST (TYPE, NOMINAL WATTS, VOLTS). Includes fixtures A through R.

LIGHTING FIXTURE SCHEDULE

Table with columns: FIXTURE TYPE, DESCRIPTION, MANUFACTURER AND CAT NO., LAMP DATA/BALLAST (TYPE, NOMINAL WATTS, VOLTS). Includes fixtures S through HH.

RECEPTACLE SCHEDULE

Table with columns: RECEPTACLE TYPE, DESCRIPTION, MANUFACTURER (RECEPT CAT NO., PLUG CAT. NO.). Includes receptacles R1 through R7.

Table with columns: MULTI-CONDUCTOR CABLE POWER & CONTROL, TYPE, HOUSTON CATALOG NUMBER (SEE NOTE 3), O.D. (IN), VOLTAGE INSULATION. Lists various cable types and specifications.

Table with columns: MULTI-PAIR CABLE INSTRUMENTATION, TYPE, HOUSTON CATALOG NUMBER (SEE NOTE 3), O.D. (IN), VOLTAGE INSULATION. Lists various instrumentation cable types.

SWITCH SCHEDULE

Table with columns: SW. TYPE, DESCRIPTION, MANUFACTURER AND CAT NO. Lists various switch types and specifications.

PLATE SCHEDULE

Table with columns: PLATE TYPE, DESCRIPTION, MANUFACTURER AND CAT NO. Lists various plate types and specifications.

GENERAL NOTES:

- 1. MULTI-CONDUCTOR CABLES SHALL BE MOISTURE AND HEAT RESISTANT THERMOPLASTIC... 2. ALL FLUORESCENT FIXTURES SHALL HAVE MAGNETIC ENERGY SAVING BALLASTS... 3. CATALOG NUMBERS AND VENDOR DESIGNATIONS ARE FOR REFERENCE ONLY... 4. ALL METAL HALIDE LAMPS SHALL BE PHOSPHOR-COATED.

NOTES:

- 1. CONTRACTOR SHALL FURNISH AND INSTALL PHOTOELECTRIC CONTROL CELL, LOCKING-TYPE, 1000-1800 W (TUNGSTEN/HID BALLAST), 120/277 V, FISHER PIERCE MODEL NO. 779055 (OR EQUAL).

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ISSUED FOR CONSTRUCTION

Table with columns: DRAWN, CHECKED, ENGINEER, PROJ. Lists personnel and dates for construction issuance.

AS-BUILT DRAWINGS



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 columns: TITLE, SCALE, SHEET NUMBER, REVISIONS. Includes drawing title and sheet information.

LIGO-D960392-01-O

ELECTRICAL SCHEDULES MATERIAL

Table with columns: NONE, PPI50969, 8094. Lists material specifications.

WA-E-007