

Dist	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS

REGISTERED ELECTRICAL ENGINEER DATE _____
 PLANS APPROVAL DATE _____

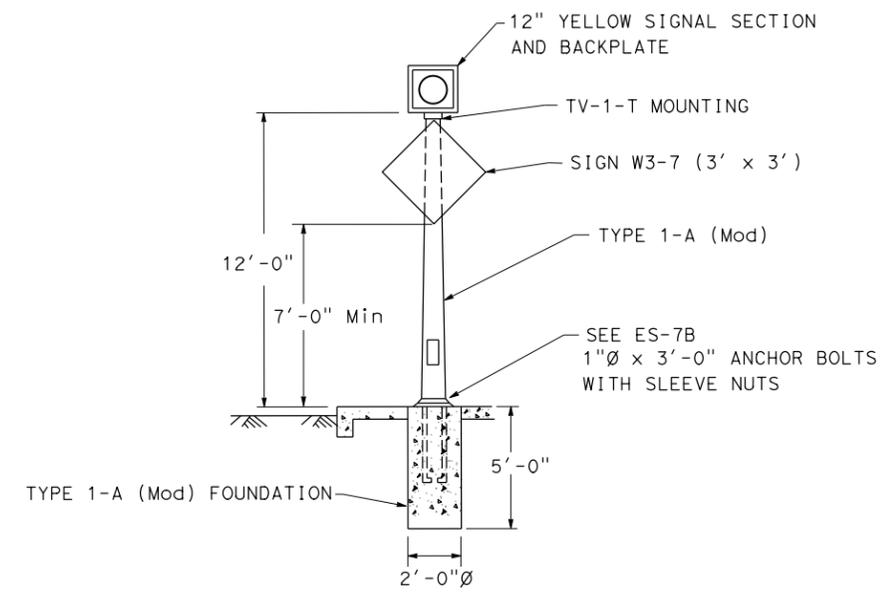
THE STATE OF CALIFORNIA OR ITS OFFICERS OR AGENTS SHALL NOT BE RESPONSIBLE FOR THE ACCURACY OR COMPLETENESS OF SCANNED COPIES OF THIS PLAN SHEET.

REGISTERED PROFESSIONAL ENGINEER
 No. _____
 Exp. ELECTRICAL
 STATE OF CALIFORNIA

Each detail must have a name or a designation (or both, e.g., "Typical Loop Spacing for 2-Lane Ramp, or "Detail B"). If a callout or legend entry invokes an electrical detail that is not on the same plan sheet, the callout or legend entry must include the sheet identification and number on which the detail is shown (e.g., "Detail B, See sheet E-1" or "Detail B, See sheet ED-1").

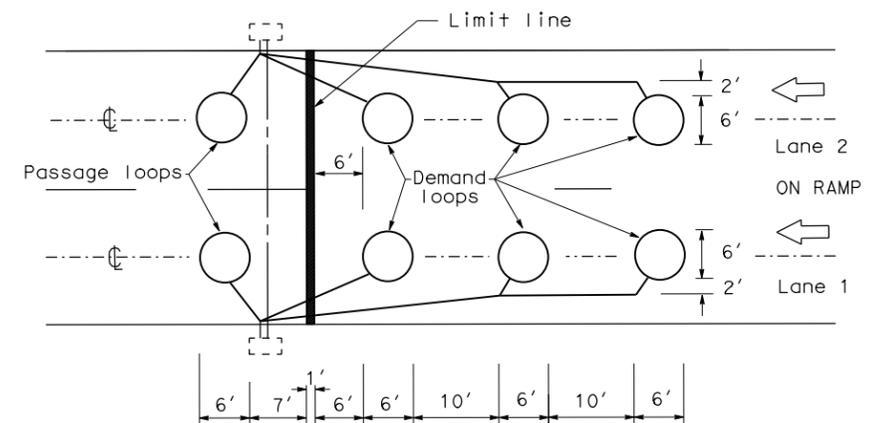
Standard drawings from other agencies, when applicable to the project, shall be included as part of the project plan set. Referring to a standard drawing number from another agency is not acceptable. Identify which bid item includes payment for the work involved. Refer to Section 2-1.6 "Standard Drawings from Other Agencies" for further information.

Put fiber assignment tables on electrical systems details sheets and do not identify them as "NO SCALE."



**TYPE 1-A (Mod) FLASHING BEACON
 DETAIL A**

Electrical details are project specific details for work shown on the electrical systems sheets that are not included in the Standard Plans, or are modified from the Standard Plans. Refer to Section 2-2.6 "Construction Details" for further information. A modified standard plan detail or a combination of standard plan details must be shown and labeled as a modified detail. Provide sufficient dimensioning and callouts for the modified detail so that quantities involved are calculable. See Section 2-1.4 "Use of Standard Plans."



**TYPICAL LOOP SPACING FOR 2-LANE RAMP
 DETAIL B**

If a detail includes dimensions, the statement "NO SCALE" is typically added below the name of the detail (unless a scale is desired). If a detail has no dimensions (e.g. a schematic wiring diagram), the statement "NO SCALE" is not necessary. If all details on one electrical systems details plan sheet all comply with either of the aforementioned cases, inclusion or absence of the statement "NO SCALE" applies to the entire electrical details sheet.

ELECTRICAL SYSTEMS EXAMPLE G, ELECTRICAL SYSTEMS DETAILS

**ELECTRICAL SYSTEMS DETAILS
 NO SCALE
 ED-10**