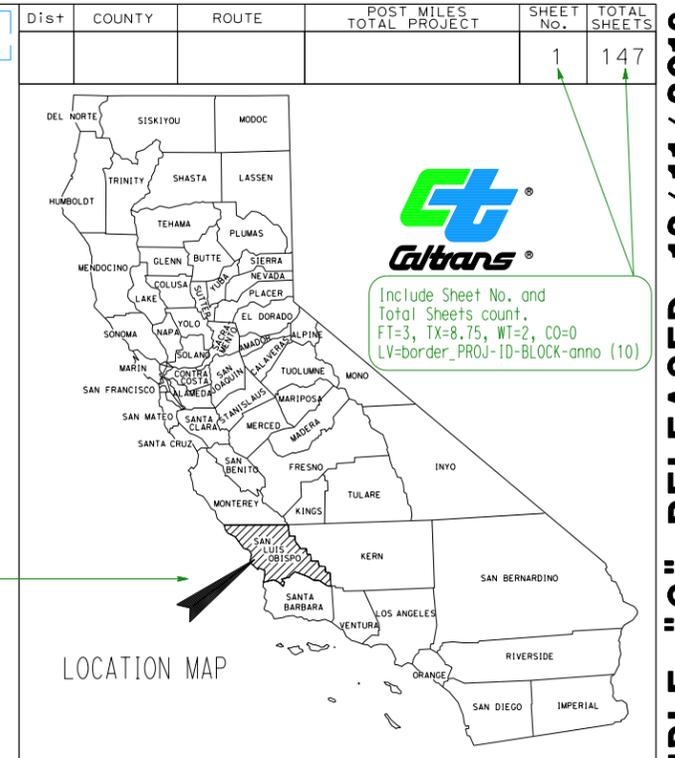


ACSTPHG-Q101(054)E

STATE OF CALIFORNIA DEPARTMENT OF TRANSPORTATION PROJECT PLANS FOR CONSTRUCTION ON STATE HIGHWAY



INDEX OF PLANS

SHEET No.	DESCRIPTION
1	TITLE AND LOCATION MAP
2-4	TYPICAL CROSS SECTIONS
5-6	LAYOUTS
7-12	CONSTRUCTION DETAILS
13-19	DRAINAGE PLANS, PROFILES, DETAILS AND QUANTITIES
20-21	UTILITY PLANS
22	CONSTRUCTION AREA SIGNS
23-40	STAGE CONSTRUCTION AND TRAFFIC HANDLING PLANS
41-47	DETOUR PLANS AND QUANTITIES
48-55	PAVEMENT DELINEATION PLANS, DETAILS AND QUANTITIES
56-61	SIGN PLANS, DETAILS AND QUANTITIES
62	SUMMARY OF QUANTITIES
63-68	ELECTRICAL PLANS
69-84	REVISED STANDARD PLANS

STRUCTURE PLANS

85-147 CLEAR WATER CREEK BRIDGE Br No. XX-XXXX

THE STANDARD PLANS LIST APPLICABLE TO THIS CONTRACT IS INCLUDED IN THE NOTICE TO BIDDERS AND SPECIAL PROVISIONS BOOK.

TO BE SUPPLEMENTED BY STANDARD PLANS DATED 2018

See Title Sheet Example "A" for basic formatting and information not shown on this sheet.

Include listing of plans and note regarding standard plans list. The cell AC=INDEX in the CTCELLIB_NamedLevels.cel or CTCELLIB for projects using numbred levels is available to use as a template for the Index of Plans.

INDEX OF PLANS TEXT:
FT=3, TX=7.75, WT=1, LV=pp_TITLE-SHEET-anno (10), CO=0 If space to list plans is restrictive, text size may be reduced to TX=7.

All upper case except abbreviations.

Depending on their applicability to a project, Revised Standard Plans are listed under the "INDEX OF PLANS."

The term "New Standard Plan" is no longer being used. All New and Revised Standard Plans are now considered Revised Standard Plans and will be inserted in projects to follow the order of the sections in the Standard Plans Book.

Group sheets together for the index as this will save space on large projects. Do not separately list the components of a type of work. Combine sheet listings. Example: SHEET Nos. 13-19 DRAINAGE PLANS, PROFILES, DETAILS AND QUANTITIES.

Use this arrow (AC=LOCARR, WT=1, LV=pp_PRESENTATION (10), CO=0, AS=1) to indicate location of project. See "Title Sheet, State Location Map Examples" for additional information.

County or counties of location:
LV=pp_PRESENTATION, CO=0, WT=2
patterning optional

GENERAL:
Both the named level and numbered level information is shown on this sheet. There is no direct one to one conversion for all cases between named levels and numbered levels. Numbered Level information is shown in parenthesis after the named level. e.g. LV = border_PROJ-ID-BLOCK-anno (10)

Insert "PLANS APPROVAL DATE":

On Title Sheets:
FT=3, TX=8.75, WT=2,
LV=border_SIGNATURE (10), CO=0
Upper/Lower Case.

Example: March 19, 2012

On Other Sheets:
FT=3, TX=7, WT=1,
LV=border_SIGNATURE (10), CO=0
Upper/Lower Case.

Example: March 19, 2012

The plans approval date is the date final changes made to the project plan set are approved by District Office Engineer (DOE).

TITLE SHEET, EXAMPLE "C"
ADDITIONAL INFORMATION REQUIRED FOR AADD PROJECT

PROJECT ENGINEER _____ DATE _____
REGISTERED CIVIL ENGINEER

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.



CONTRACT No.	00-000004
PROJECT ID	000000000

NO SCALE

PROJECT MANAGER
DESIGN ENGINEER

THE CONTRACTOR SHALL POSSESS THE CLASS (OR CLASSES) OF LICENSE AS SPECIFIED IN THE "NOTICE TO BIDDERS."

TITLE SHEET, EXAMPLE "C" RELEASED 12/11/2019