PRELIMINARY FOR DESIGN STUDY ONLY

Dist	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET NO.	TOTAL SHEETS
03	ED	50	67.6/72.9	15	20

REGISTERED CIVIL ENGINEER DATE

PLANS APPROVAL DATE

REGISTERED PROFESSIONAL ENGINEER No. Exp. CIVIL STATE OF CALIFORNIA

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.

SEZ (ZONE 1b)

034-401-141
034-401-111
034-401-121
034-401-181
034-401-201
034-401-211
034-392-001
034-392-081
034-392-051
034-391-081
034-391-091
034-270-301
034-270-231
034-270-561
034-270-461
034-270-411
034-270-401
034-270-551
034-270-391

PM 71.537
(Install Inlet with Bike Path Project)

PM 71.537
Replace 18 Inch CMP (79 ft)
Place FES at Inlet

(E) Bike Path

(E) Swale

Install S/T with Type GMP Inlet

Install Dbl S/T with Type GMP Inlets

Ditch

(E) Ditch

MATCHLINE

End Conc Curb and Gutter

Driveway

Rebuild Valley Gutter

249+50.40 EC

Install S/T with Type GMP Inlet

(E) Dbl S/T

Install S/T

Begin AC Dike

PM 71.488
Replace 18 Inch CMP (77 ft)
Place Rock Energy Dissipator at Outfall

Construct AC Overside Drain
Install DBL S/T with Type ODI Inlets

PIONEER TRAIL

NOTES:

1. ALL DIMENSIONS ARE IN FEET UNLESS OTHERWISE SHOWN
2. FOR LEGEND SEE SHEET ESL-1

ENVIRONMENTAL STUDY LIMITS

SCALE 1"=100'

ESL-15

REVISED BY	DATE REVISED

CALCULATED-DESIGNED BY

CHECKED BY

FUNCTIONAL SUPERVISOR K.KEATON

STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION

Caltrans

DESIGN (T-2)

LAST REVISION 11/19/08

DATE PLOTTED => 19-NOV-2008
TIME PLOTTED => 15:12

BORDER LAST REVISED 4/11/2008

RELATIVE BORDER SCALE IS IN INCHES 0 1 2 3

USERNAME => s125722
DGN FILE => 031A731_ESL15.dgn

CU 03253

EA 1A7310