Dist	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS
04	SCI	9	1.6/5.3	4	38

REGISTERED CIVIL ENGINEER 2-10-11 DATE

5-23-11
PLANS APPROVAL DATE

REGISTERED PROFESSIONAL ENGINEER MARK I TAKETA No. 64391 Exp. 6-30-13 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.

NOTE:

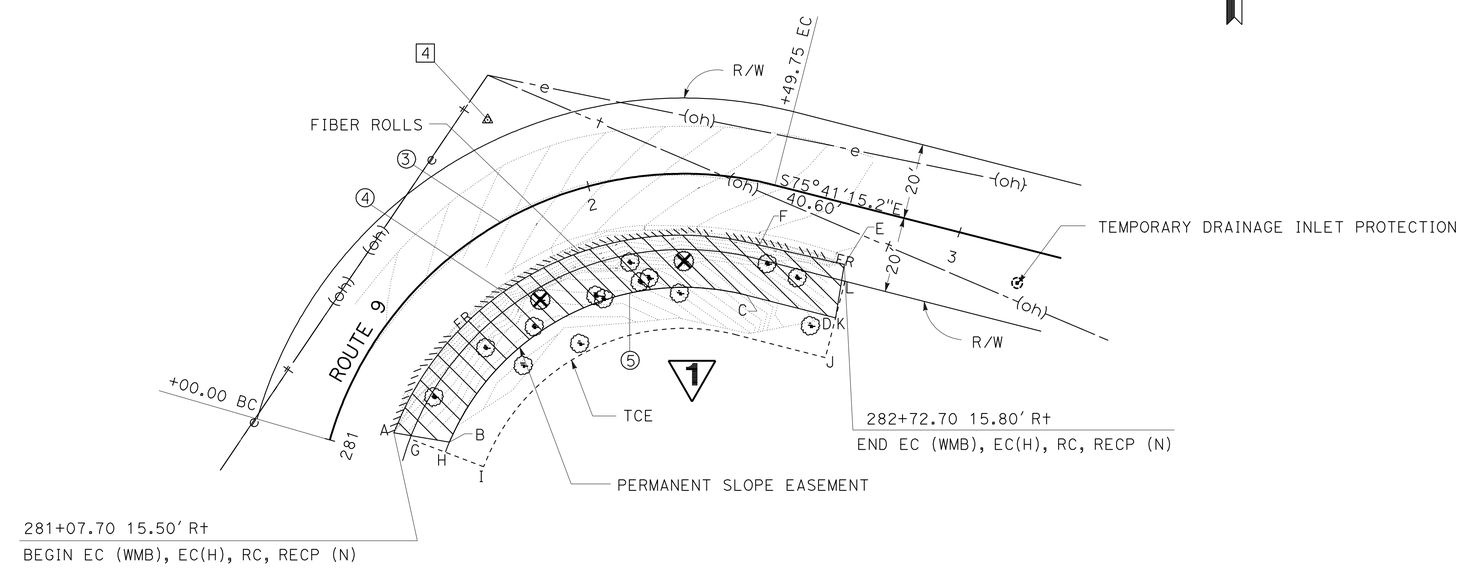
FOR ACCURATE RIGHT OF WAY DATA, CONTACT RIGHT OF WAY ENGINEERING AT THE DISTRICT OFFICE.

CURVE DATA

No.	R	Δ	T	L
③	97.27′	88°12′38″	94.27′	149.75′
④	81.46′	83°31′40″	72.74′	118.86′
⑤	67.26′	81°12′36″	57.66′	95.34′

LOCAL SURVEY CONTROL DATA

No.	COORDINATES		ELEVATION
	NORTHING	EASTING	
4	5,965.379	5,354.881	241.981



LOCATION 2: PM 5.13 NB

EC (WMB), EC (H), RC, RECP (N)
LOCATION 2

POINTS	STATION	OFFSET	LOCATION
A	281+07.74	15.46′	R+
B	281+11.88	30.00′	R+
C	282+49.75	30.00′	R+
D	282+73.95	30.00′	R+
E	282+72.73	15.75′	R+
F	282+49.75	16.34′	R+

EASEMENT
LOCATION 2

POINTS	STATION	OFFSET	LOCATION
G	281+07.74	20.00′	R+
H	281+07.74	30.00′	R+
I	281+07.74	40.00′	R+
J	282+74.00	40.00′	R+
K	282+74.00	30.00′	R+
L	282+74.00	20.00′	R+

1 REVISED PER ADDENDUM No. 1 DATED SEPTEMBER 15, 2011

CONSTRUCTION DETAILS

SCALE: 1" = 20′

C-2

STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION
Caltrans
06-DESIGN

FUNCTIONAL SUPERVISOR: STEPHEN SAKATA
REVISED BY: MARK TAKETA
DATE REVISED: 10/10
CALCULATED-DESIGNED BY: PKD
CHECKED BY:

LAST REVISION 12-13-10
DATE PLOTTED => 15-SEP-2011
TIME PLOTTED => 10:43

Dist	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS
04	SCI	9	1.6/5.3	5	38

REGISTERED CIVIL ENGINEER 2-10-11 DATE

5-23-11
PLANS APPROVAL DATE

REGISTERED PROFESSIONAL ENGINEER MARK I TAKETA No. 64391 Exp. 6-30-13 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.

NOTE:

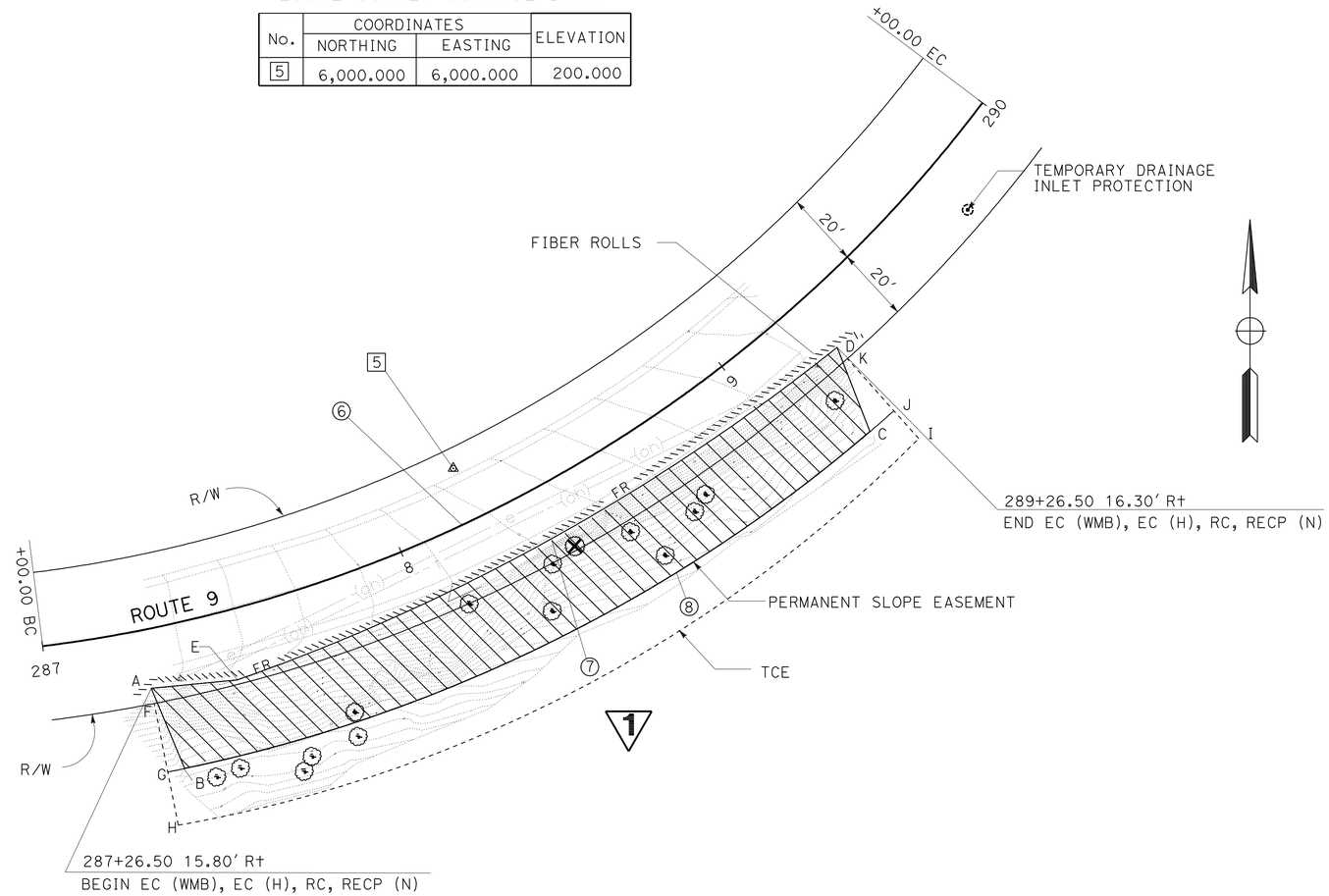
FOR ACCURATE RIGHT OF WAY DATA, CONTACT RIGHT OF WAY ENGINEERING AT THE DISTRICT OFFICE.

CURVE DATA

No.	R	Δ	T	L
6	374.51′	45°53′46″	158.57′	300.00′
7	549.47′	19°19′34″	93.56′	185.34′
8	413.22′	28°47′03″	106.04′	207.60′

LOCAL SURVEY CONTROL DATA

No.	COORDINATES		ELEVATION
	NORTHING	EASTING	
5	6,000.000	6,000.000	200.000



EC (WMB), EC (H), RC, RECP (N)
LOCATION 3

POINTS	STATION	OFFSET	LOCATION
A	287+26.52	15.82′	Rt
B	287+30.71	38.71′	Rt
C	289+18.86	38.71′	Rt
D	289+26.57	15.86′	Rt
E	287+48.61	18.77′	Rt

EASEMENT
LOCATION 3

POINTS	STATION	OFFSET	LOCATION
F	287+26.50	20.00′	Rt
G	287+26.50	38.70′	Rt
H	287+26.50	53.36′	Rt
I	289+26.60	48.82′	Rt
J	289+26.60	38.70′	Rt
K	289+26.60	20.00′	Rt

LOCATION 3: PM 5.25 NB

1 REVISED PER ADDENDUM No. 1 DATED SEPTEMBER 15, 2011

CONSTRUCTION DETAILS

SCALE: 1" = 20′

C-3

STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION
Caltrans
06-DESIGN

FUNCTIONAL SUPERVISOR: STEPHEN SAKATA
CALCULATED-DESIGNED BY: STEVE FUKAGAWA
CHECKED BY: MARK TAKETA
REVISED BY: PKD
DATE REVISED: 10/10

LAST REVISION 03-22-11
DATE PLOTTED => 15-SEP-2011
TIME PLOTTED => 10:43