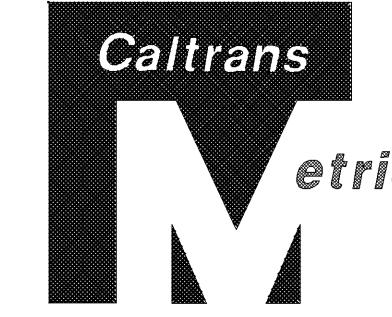




- NOTES:
- Dimensions Of The Structural Sections Are Subject To Tolerances Specified In The Standard Specifications.
  - Superelevation As Shown Or As Directed By The Engineer.
  - For The Locations And Type Of Edge Drains And AC Dike, See Layouts, Drainage Plans, Construction Details, And Summary Of Quantities.
  - For Median Widenings, And The Location And Type Of Barriers, See Sheet X-6, Layouts, Construction Details And Summary Of Quantities.
  - Existing Vegetation To Be Trimmed As Necessary For Construction.
  - Variable, Match Exist Pavement Cross Slope.
  - For Exact Location Of Metal Beam Guard Railing And Thrie Beam Barrier, See Layouts And Summary Of Quantities Sheets.
  - "T" Is The Thickness Of AC (Type B)
  - "W" Is The Width Of Traveled Way.
  - See Sheets C-3 And C-4 For Gore Structural Sections And Construction Details.
  - See Sheet C-10 For Cold Plane Limits On Ramps.
  - Place Edge Drains At Low Side Of Super.
  - See Sheets C-6 through C-10 For Construction Details At Conform Tapers.
  - CCO # 5 45 mm AC (Type B) Prior To Placing PRF.
  - See Sheet Q-1 For Shoulder Backing Locations.
  - See Sheet Q-1 For Exact Location Of Crack Exist Conc Pvmt.

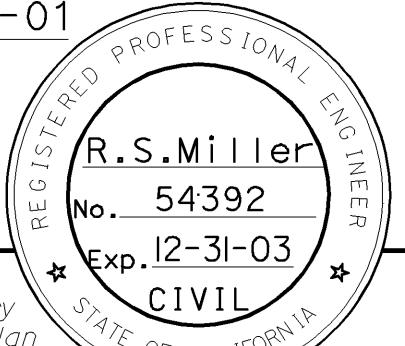
CALCULATED BY	DESIGNED BY	REvised BY	DATE 5-99	REvised BY	ALD	RSM	BRR	RSM	DATE REVISED	7-00	II-00	2-01	4-01
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CHECKED BY	AAH	5-00	DATE REVISED	7-00	II-00
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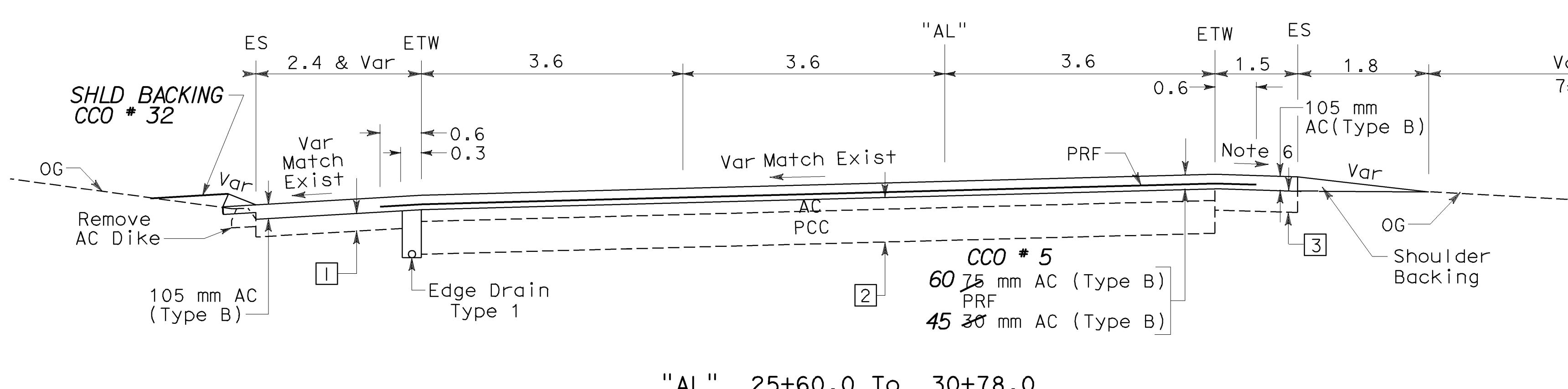
DIST	COUNTY	ROUTE	KILOMETER MILES TOTAL PROJECT	SHEET NO.	TOTAL SHEETS
05	SB	101	1.6/20.5	2	394

Robert S. Miller 4-5-01  
REGISTERED PROFESSIONAL CIVIL ENGINEER  
R.S.Miller No. 54392 Exp. 12-31-03  
PLANS APPROVAL DATE  
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#### EXISTING STRUCTURAL SECTIONS

[1] Varies 50-200 mm AC 100-370 mm Base 50-480 mm Subbase	[6] Varies 30-300 mm AC 100-660 mm Base 100-250 mm Subbase
[2] Varies 50-74 mm AC 200-230 mm PCC 110-250 mm Base 150-300 mm Subbase	[7] Varies 20-90 mm AC 100-280 mm Base 100-250 mm Subbase
[3] Varies 20-300 mm AC 50-280 mm Base 100-470 mm Subbase	[8] 52 mm AC 152 mm Base 204-253 mm Subbase
[4] 200 mm PCC 50-150 mm Base 150-250 mm Subbase	[9] 70-230 mm AC 204 mm Base 204-230 mm Subbase
[5] 30-105 mm AC 66-400 mm Base 150-350 mm Subbase	[10] 152 mm Base 204-253 mm Subbase
	[11] 128-143 mm AC 204 mm Base 204-230 mm Subbase

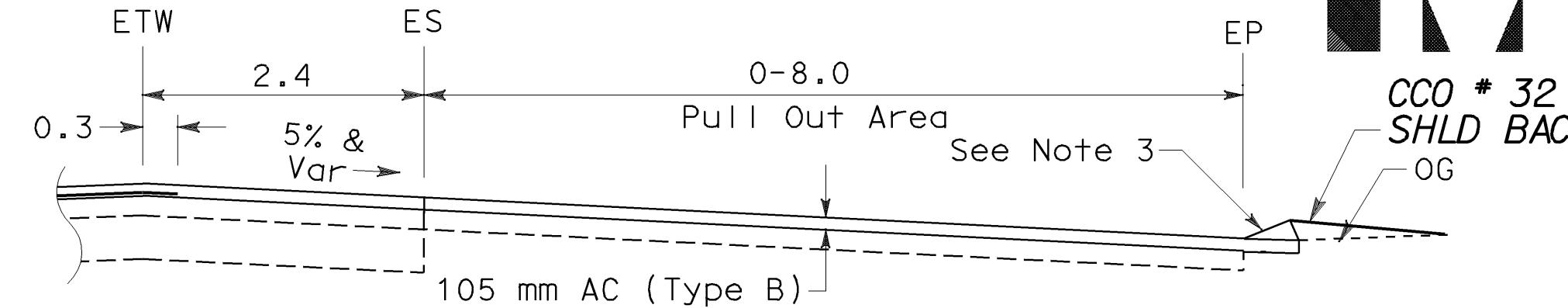
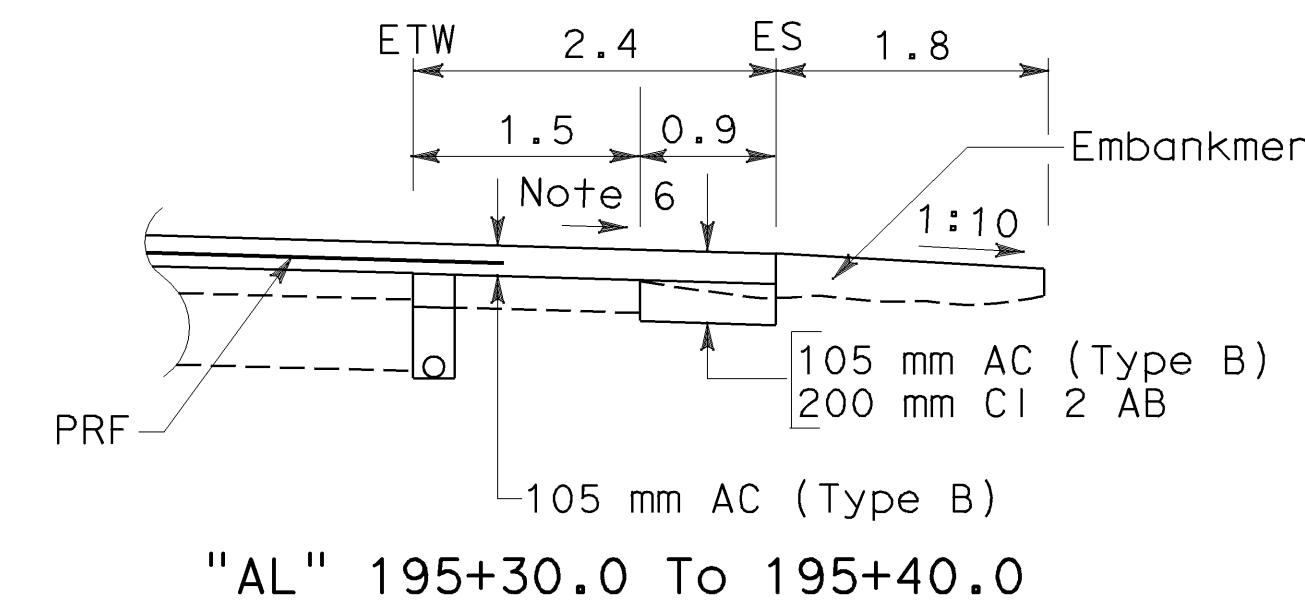
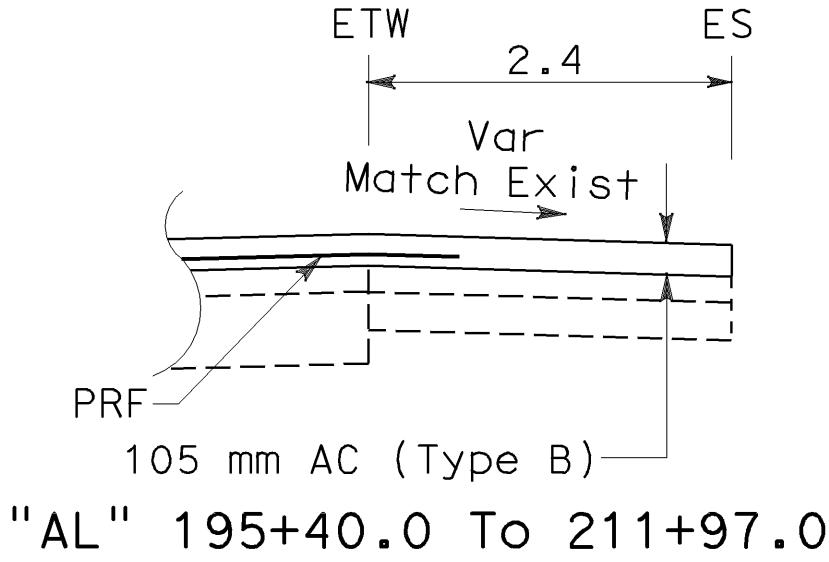


## ROUTE 101

All Dimensions Are In Meters Unless Otherwise Shown.

**AS BUILT**  
CONTRACT No. 05-448314  
C.C.A. DATE 04-14-04  
R.E. NAME H.J.Bloemmer

**TYPICAL CROSS SECTIONS**  
X-1  
No Scale



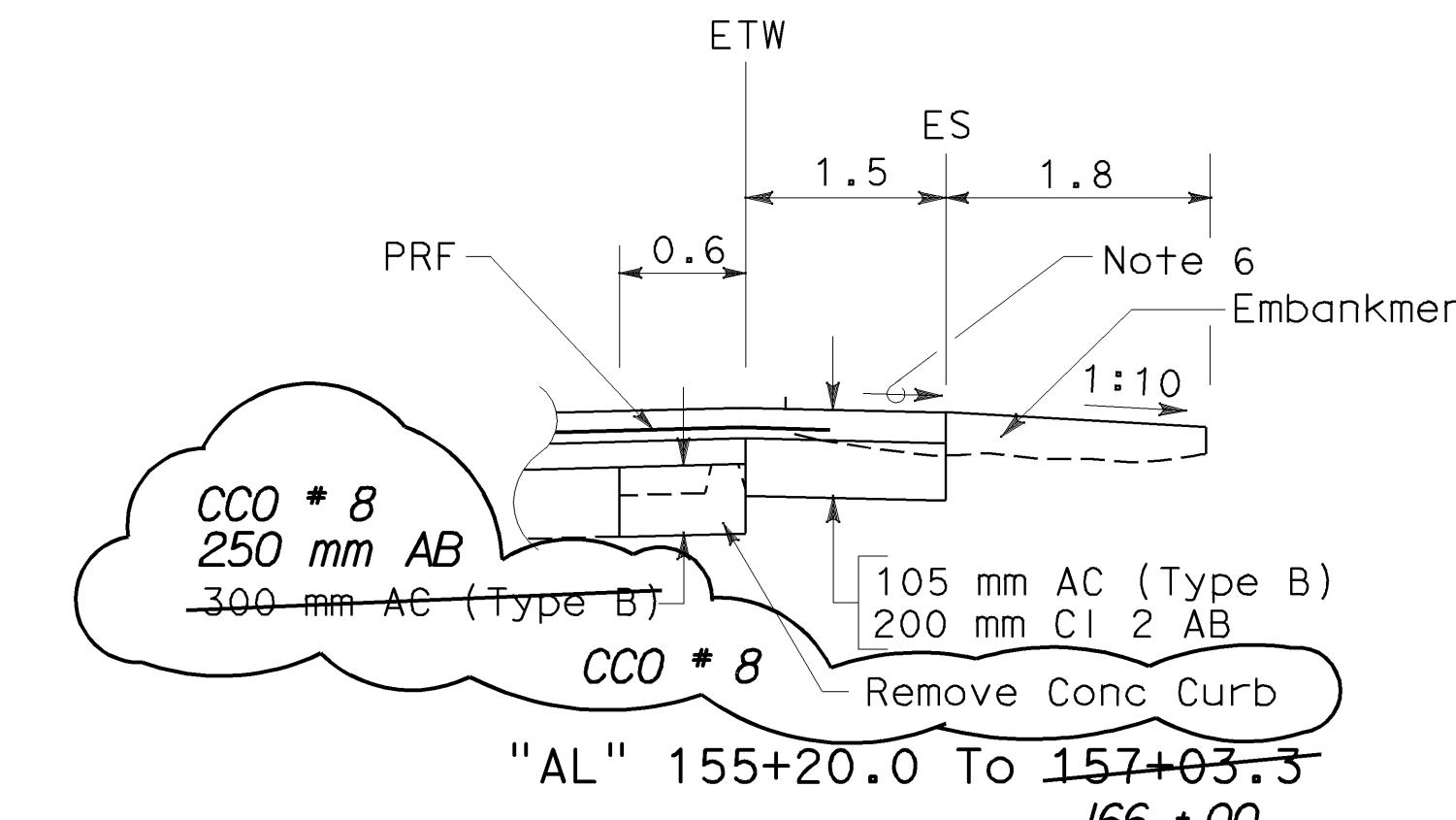
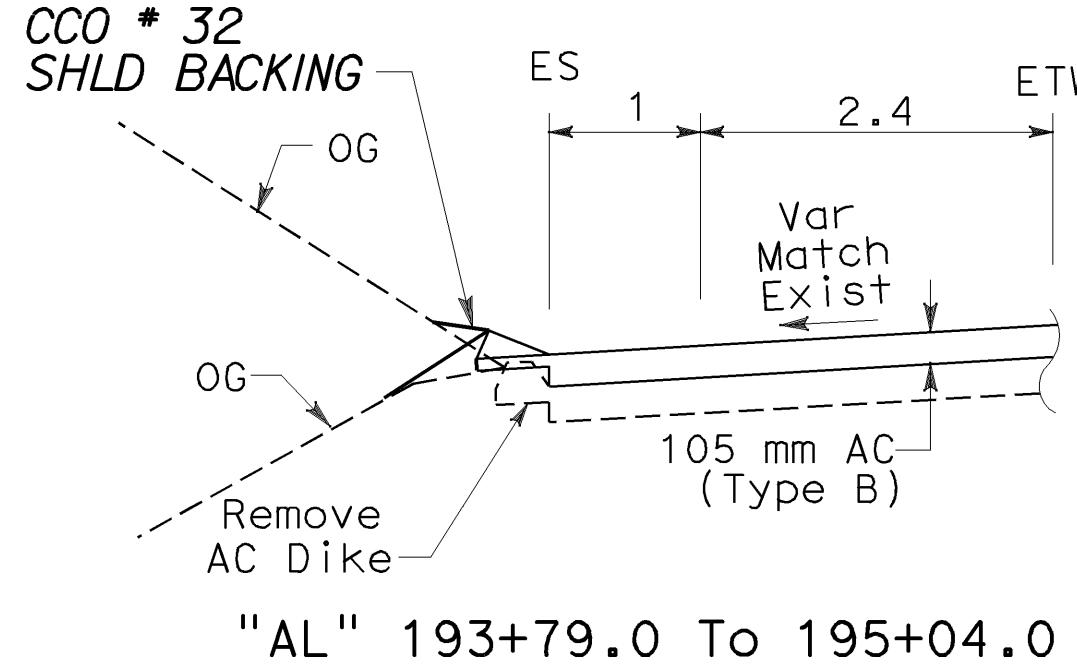
**Caltrans Metric**  
CCO # 32 SHLD BACKING

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05	SB	101	1.6/20.5	3	394

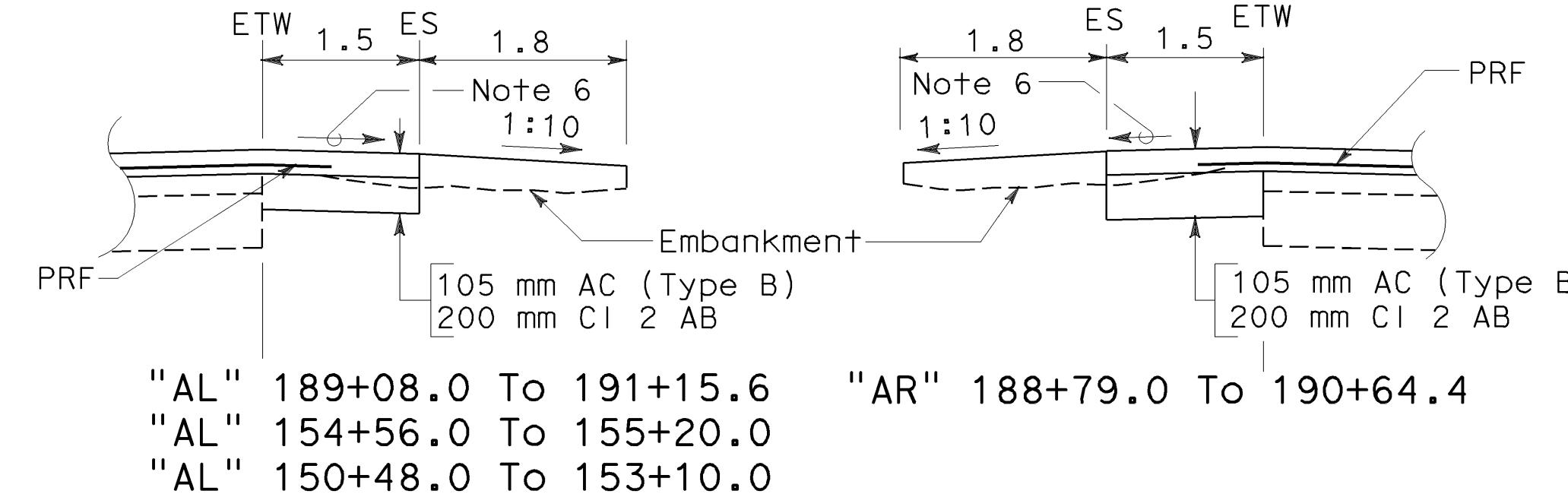
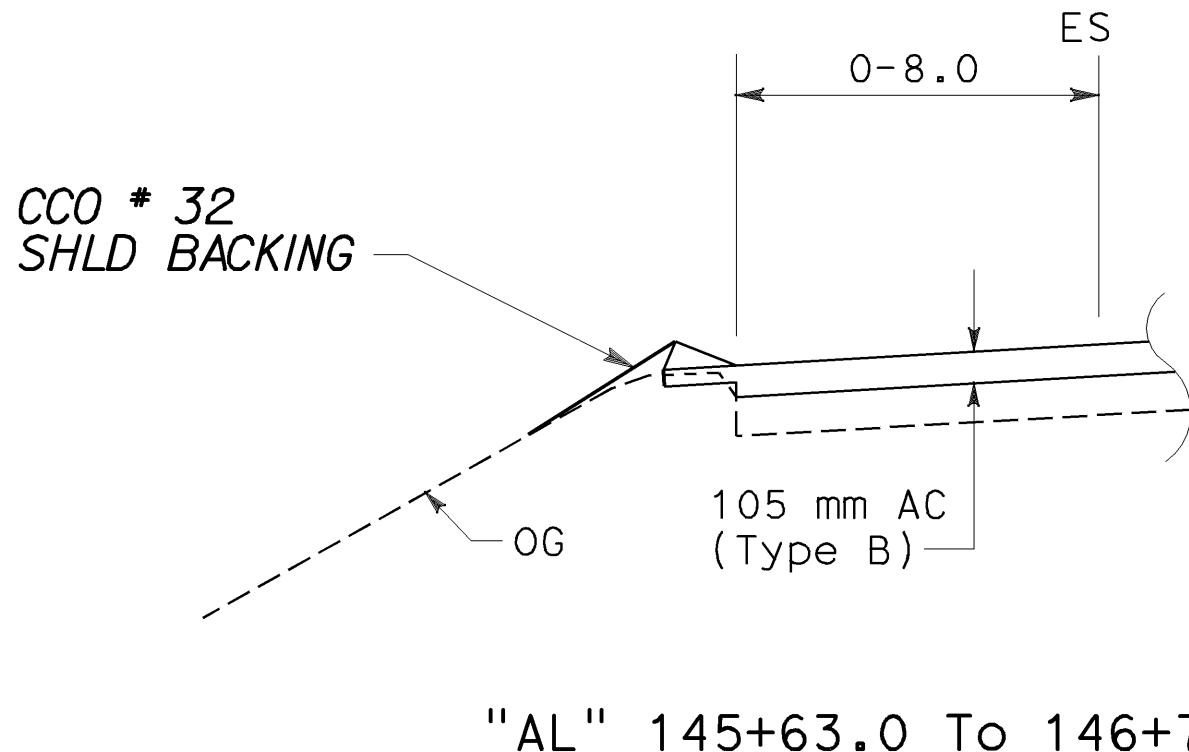
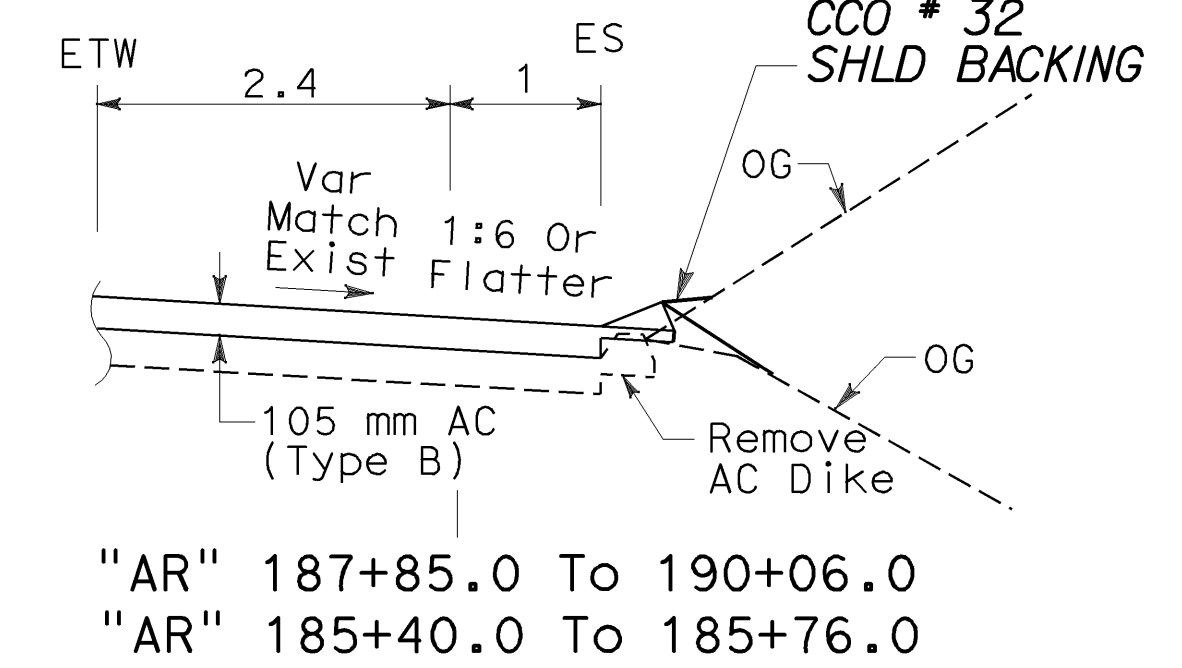
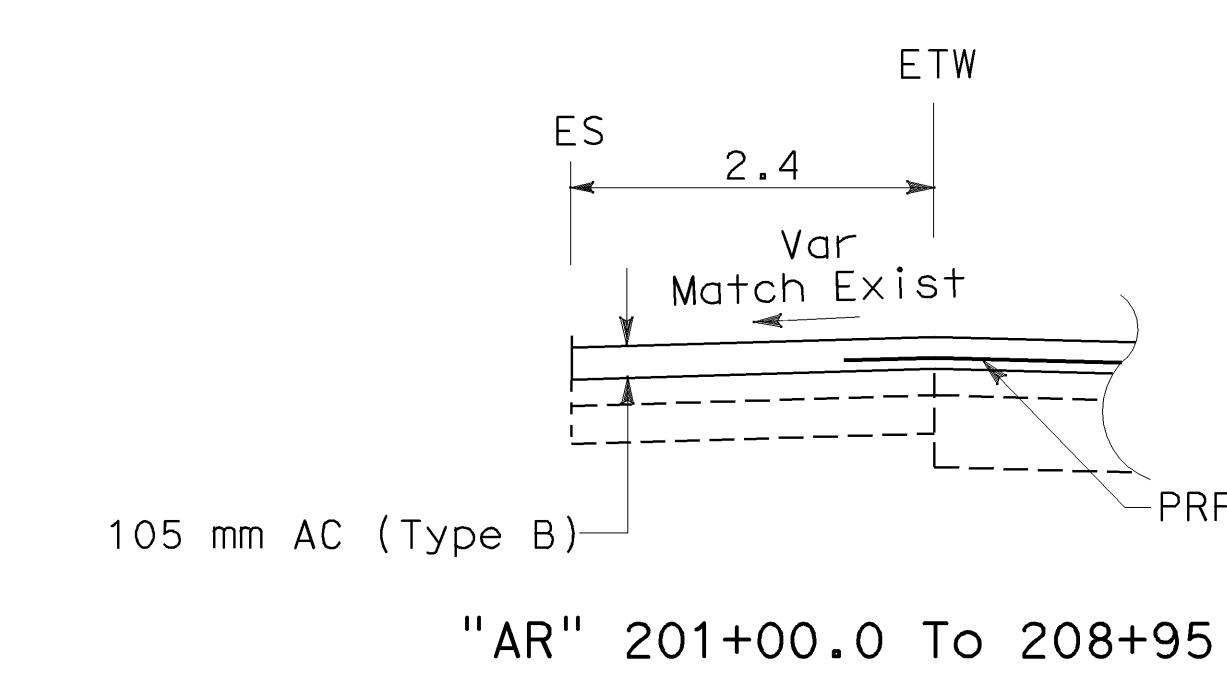
Robert B. Miller 4-5-01  
REGISTERED PROFESSIONAL ENG.  
R.S.Miller No. 54392  
Exp. 12-31-03 CIVIL  
STATE OF CALIFORNIA \*

PLANS APPROVAL DATE  
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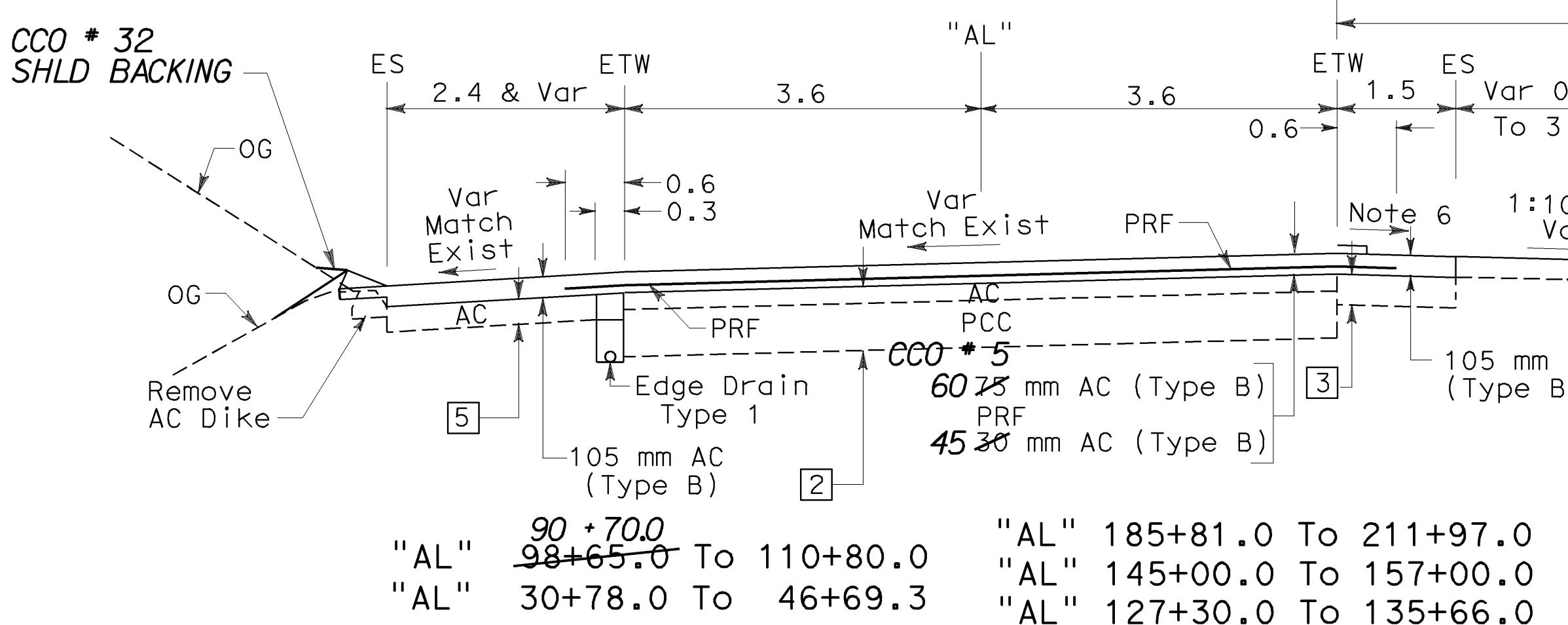
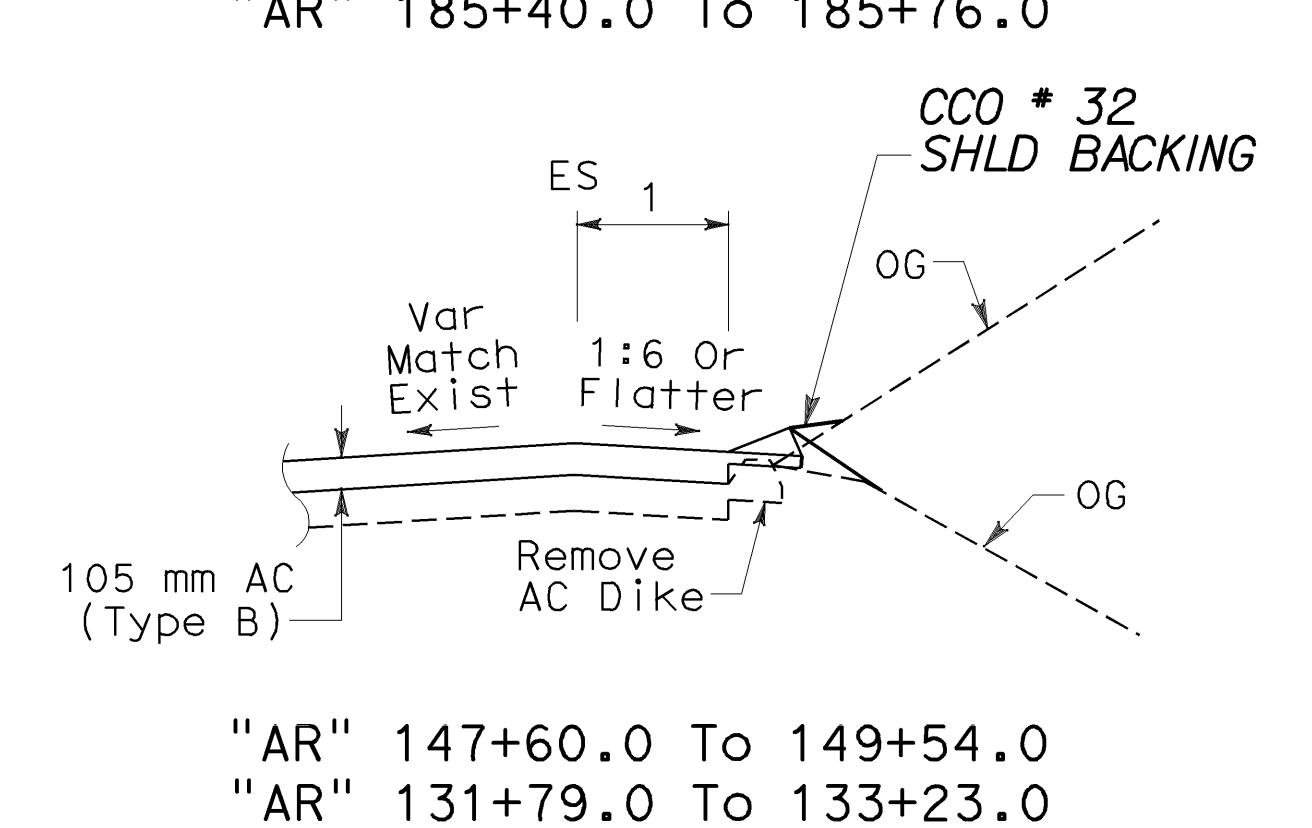
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### PULL OUT AREA



"AR" 188+79.0 To 190+64.4



Route 101  
See Sheet X-6 For Median Details  
8.9 To 14.6

### ROUTE 101

All Dimensions Are In Meters Unless Otherwise Shown.

FOR REDUCED PLANS ORIGINAL  
SCALE IS IN INCHES

0

1

2

3

4

5

6

7

8

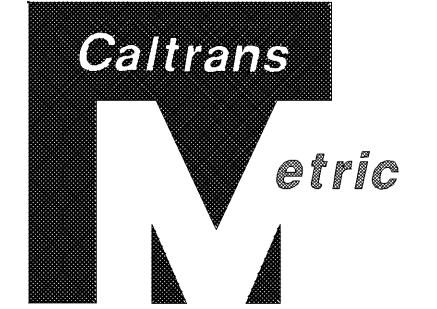
9

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AS BUILT
CONTRACT No. 05-448314
C.C.A. DATE 04-14-04
R.E. NAME H.J.Bloemer

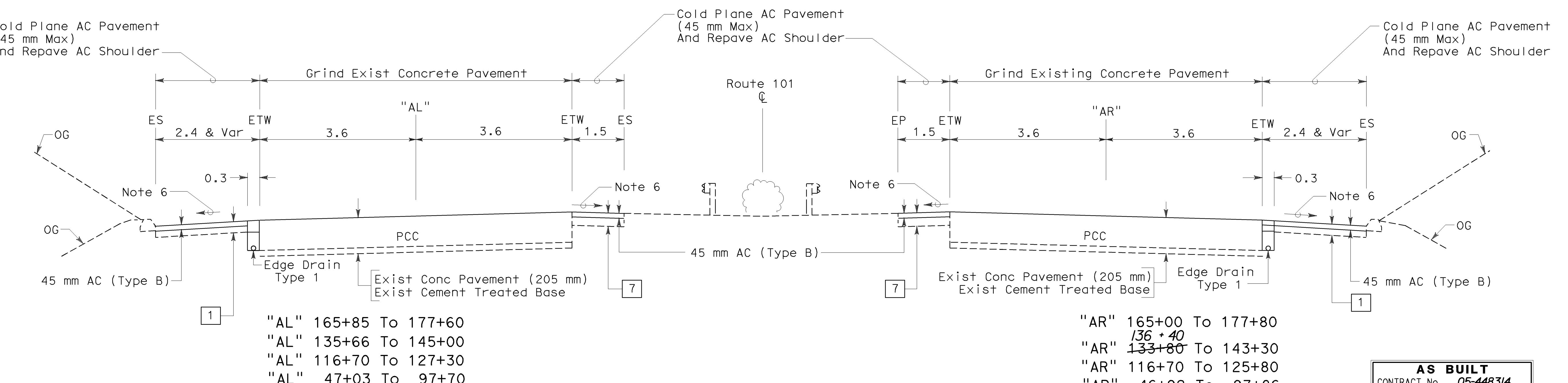
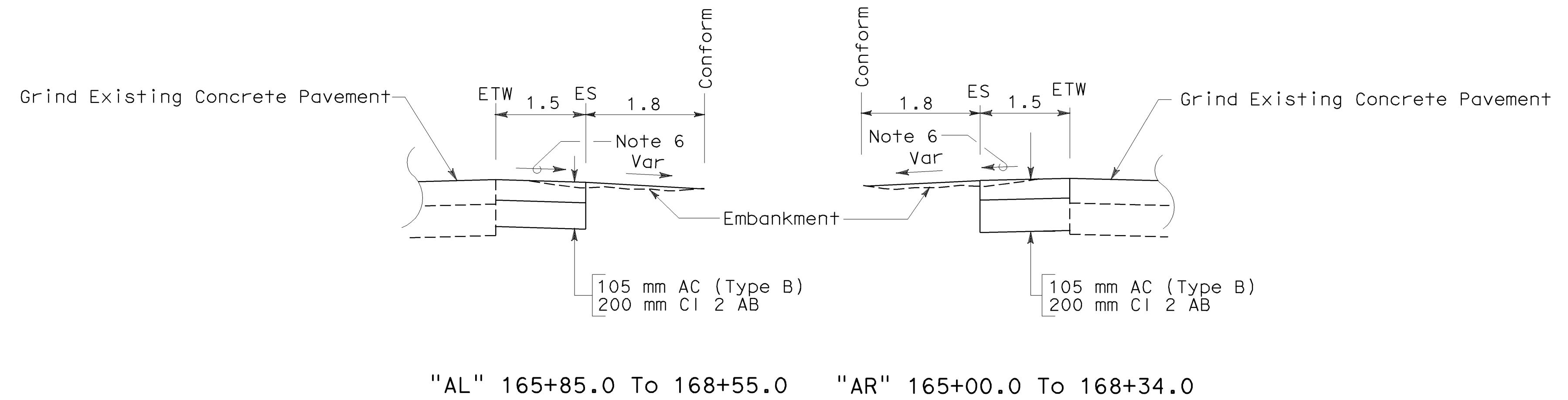
**TYPICAL CROSS SECTIONS**  
X-2  
No Scale





DIST	COUNTY	ROUTE	KILOMETER MILES TOTAL PROJECT	SHEET NO.	TOTAL SHEETS
05	SB	101	1.6/20.5	5	394

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R.S.Miller No. 54392 Exp. 12-31-03  
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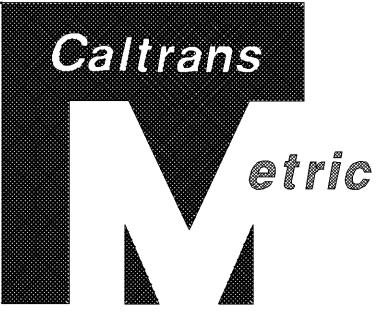


## ROUTE 101

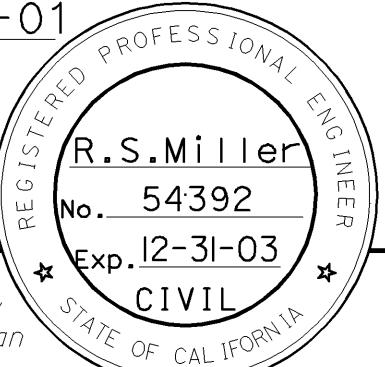
**TYPICAL CROSS SECTIONS**  
**X-4**

No Scale

All Dimensions Are In Meters Unless Otherwise Shown.

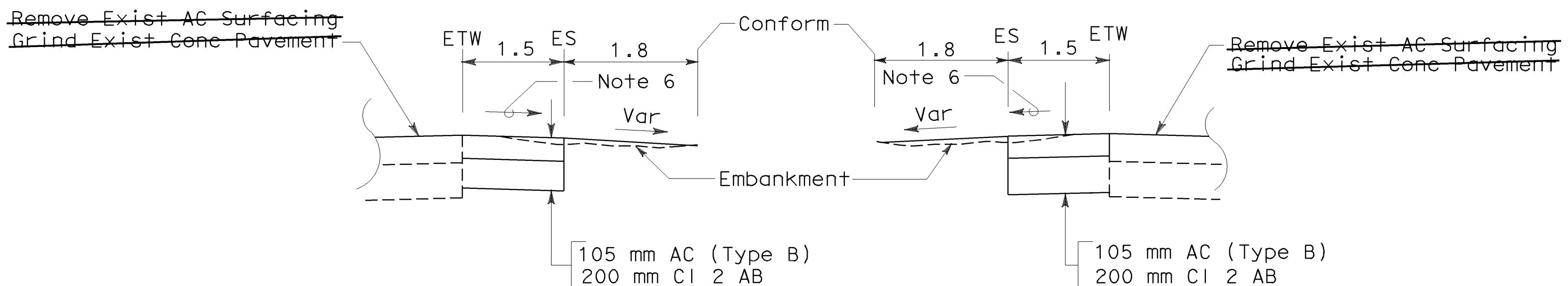


*Robert B. Miller* 4-5-01  
REGISTERED CIVIL ENGINEER



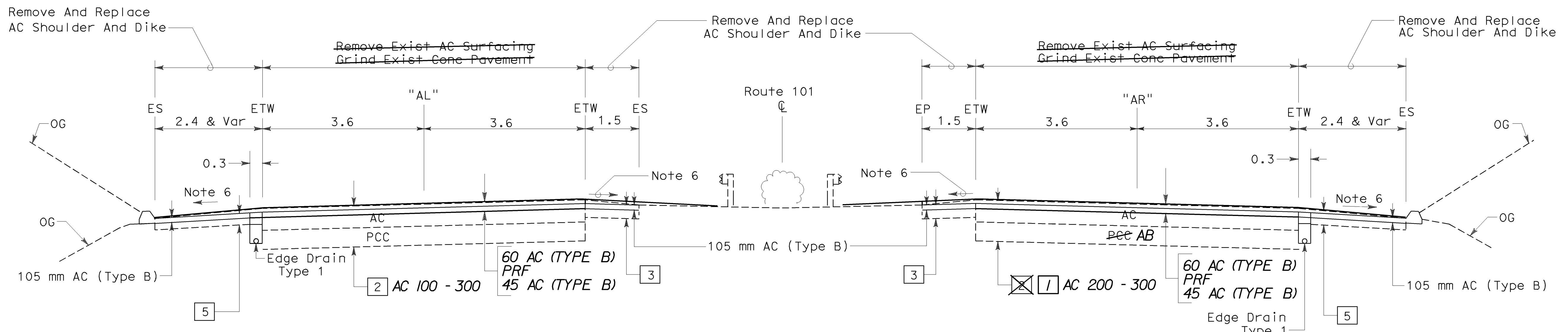
**6-25-01**  
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"AL" 157+03.3 To 165+85.0 "AR" 155+00.0 To 165+00.0

**CCO # 9**  
**COLD PLANE 105 mm DEPTH EXIST AC**  
**PLACE 105 mm AC (TYPE B)**  
**ELIMINATE REMOVE EXIST AC SURFACING**  
**ELIMINATE GRIND EXIST CONC PVMT**



"AL" 157+00 To 165+85  
"AL" 110+80 To 116+70  
"AL" 97+70 To 98+65

"AR" 155+00 To 165+00  
"AR" 110+80 To 116+70  
"AR" 97+86 To 98+60

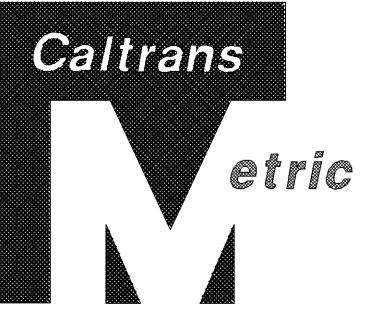
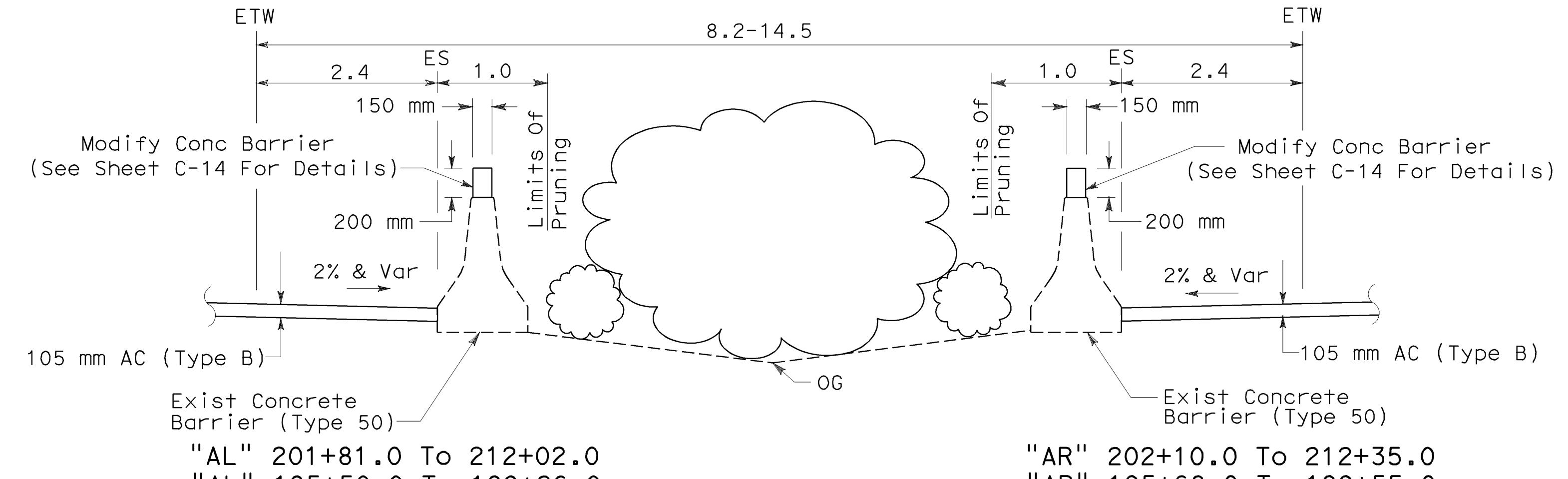
## ROUTE 101

<b>AS BUILT</b>
CONTRACT NO. 05-448314
C.C.A. DATE 04-14-04
R.E. NAME H.J.Bommer

**TYPICAL CROSS SECTIONS**  
**X-5**

No Scale

All Dimensions Are In Meters Unless Otherwise Shown.

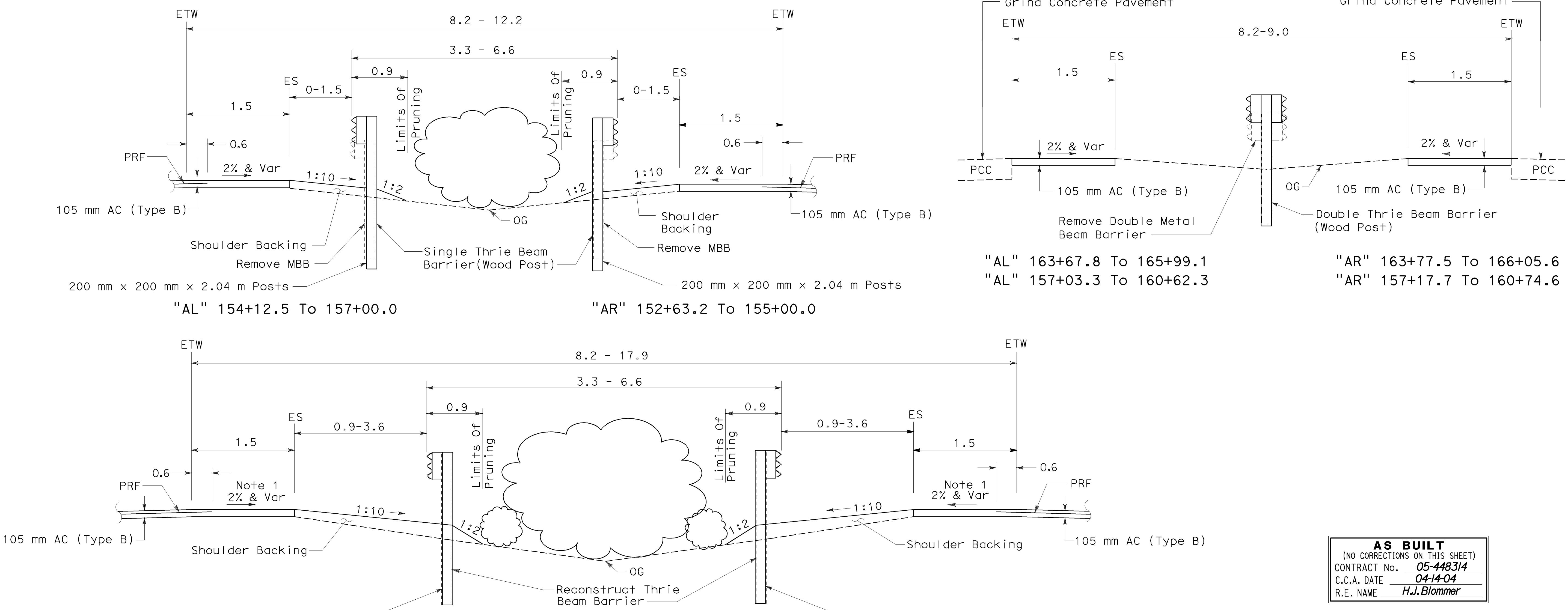


DIST	COUNTY	ROUTE	KILOMETER MILES TOTAL PROJECT	SHEET NO.	TOTAL SHEETS
05	SB	101	1.6/20.5	7	394

Robert B Miller 4-5-01  
REGISTERED PROFESSIONAL ENG  
R.S.Miller No. 54392 Exp. 12-31-03 CIVIL  
STATE OF CALIFORNIA

6-25-01 PLANS APPROVAL DATE  
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**AS BUILT**  
(NO CORRECTIONS ON THIS SHEET)  
CONTRACT No. 05-448314  
C.C.A. DATE 04-14-04  
R.E. NAME H.J.Bloemer

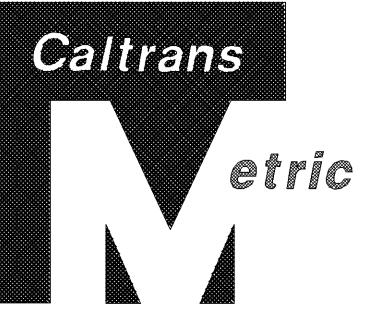
### MEDIAN TYPICAL SECTIONS

All Dimensions Are In Meters Unless Otherwise Shown.

### TYPICAL CROSS SECTIONS X-6

No Scale

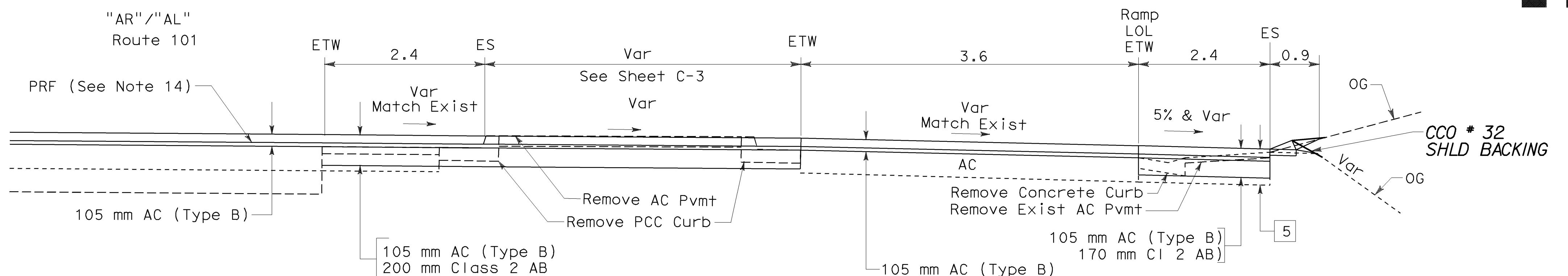
Note:  
1. See Sheet C-9 And C-10 For Paving Limits.



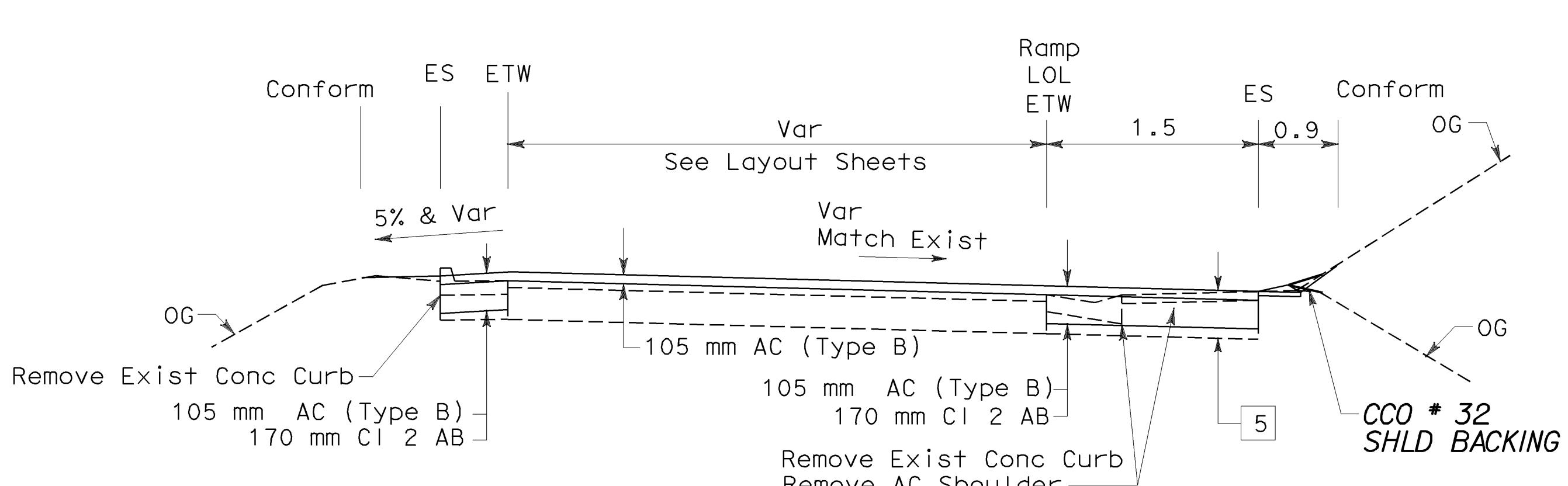
DIST	COUNTY	ROUTE	KILOMETER MILES TOTAL PROJECT	SHEET NO.	TOTAL SHEETS
05	SB	101	1.6/20.5	8	394

Robert B Miller 4-5-01  
REGISTERED PROFESSIONAL CIVIL ENGINEER  
R.S.Miller No. 54392 Exp. 12-31-03  
CIVIL STATE OF CALIFORNIA

6-25-01 PLANS APPROVAL DATE  
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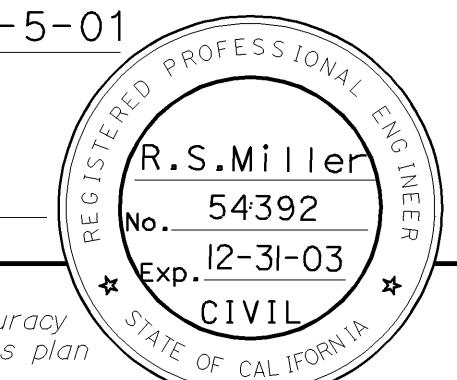
### GORE AREA RAMP PAVING AND SHOULDER RECONSTRUCTION



### RAMP OVERLAY

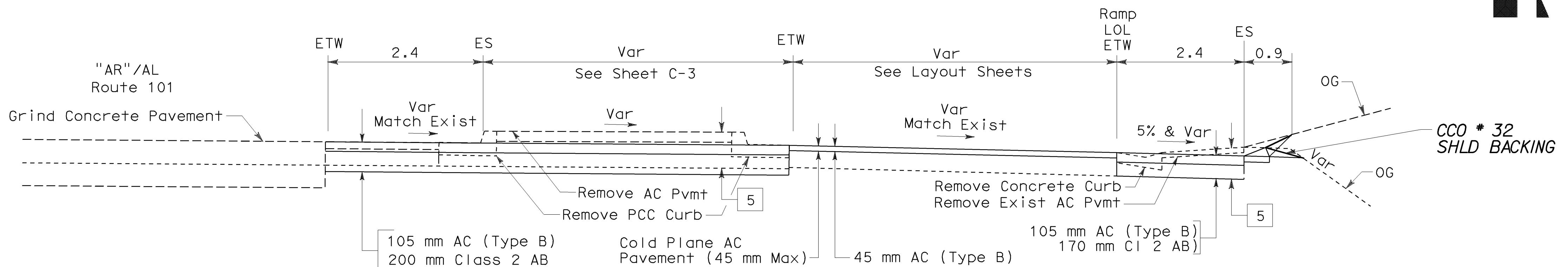
Ramp	Cold Plane/Repare Existing AC Pavement	Remarks
	Station	
"R-9"	12+00.0 To 13+53.0	
"R-10"	3+59.0 To 5+55.0	
"R-11"	2+40.0 To 3+48.0	
"R-12"	3+53.0 To 5+48.0	
"R-32"	4+20.0 To 5+09.7	
"R-35"	2+53.0 To 3+30.0	
"R-36"	10+80.0 To 12+33.0	
"R-37"	11+15.0 To 12+44.0	
"R-38"	2+45.0 To 3+55.0	
"R-39"	2+39.0 To 2+80.0	
"R-46"	8+59.1 To 9+74.8	
"R-47"	5+48.0 To 6+06.0	
"R-48"	9+08.0 To 11+00.0	
"R-49"	19+09.0 To 21+07.0	
"R-50"	0+65.4 To 2+20.0	
"R-51"	1+16.0 To 3+49.0	
"R-52"	4+69.6 To 5+35.0	
"R-53"	11+70.0 To 12+26.0	
"R-54"	2+05.0 To 2+33.6	
"R-55"	7+20.0 To 7+88.8	
"R-56"	10+13.0 To 11+00.0	

Ramp	Reconstruct Shoulder	Remarks
	Station	
"R-9"	10+05.9 To 12+00.0 Rt	Outside Shoulder
"R-9"	11+35.0 To 12+00.0 Lt	Inside Shoulder
"R-10"	5+55.0 To 7+70.0 Rt	Outside Shoulder
"R-11"	0+70.0 To 2+40.0 Lt	Outside Shoulder
"R-11"	2+10.0 To 2+40.0 Rt	Inside Shoulder
"R-12"	5+48.0 To 6+00.0 Rt	Inside Shoulder
"R-12"	5+48.0 To 7+40.0 Lt	Outside Shoulder
"R-35"	2+69.0 To 3+50.0 Rt	Outside Shoulder
"R-37"	9+85.2 To 11+70.0 Rt	Outside Shoulder
"R-37"	10+85.0 To 11+36.0 Lt	Inside Shoulder
"R-38"	3+33.0 To 4+93.6 Rt	Outside Shoulder
"R-39"	2+56.0 To 3+09.8 Lt	Outside Shoulder
"R-46"	9+23.0 To 10+54.0 Lt	Outside Shoulder
"R-47"	4+42.0 To 5+69.4 Rt	Outside Shoulder
"R-49"	18+80.0 To 19+30.0 Rt	Outside Shoulder
"R-49"	18+80.0 To 19+30.0 Lt	Inside Shoulder
"R-50"	2+20.0 To 3+24.5 Rt	Outside Shoulder
"R-51"	3+16.0 To 3+70.0 Rt	Inside Shoulder
"R-51"	3+16.0 To 3+70.0 Lt	Outside Shoulder
"R-52"	5+55.0 To 6+50.0 Lt	Outside Shoulder
"R-53"	10+43.0 To 11+90.0 Rt	Outside Shoulder
"R-53"	11+40.0 To 11+90.0 Lt	Inside Shoulder
"R-54"	2+33.6 To 5+60.0 Rt	Outside Shoulder
"R-55"	5+91.8 To 7+88.8 Lt	Outside Shoulder
"R-56"	8+80.0 To 10+34.0 Rt	Outside Shoulder

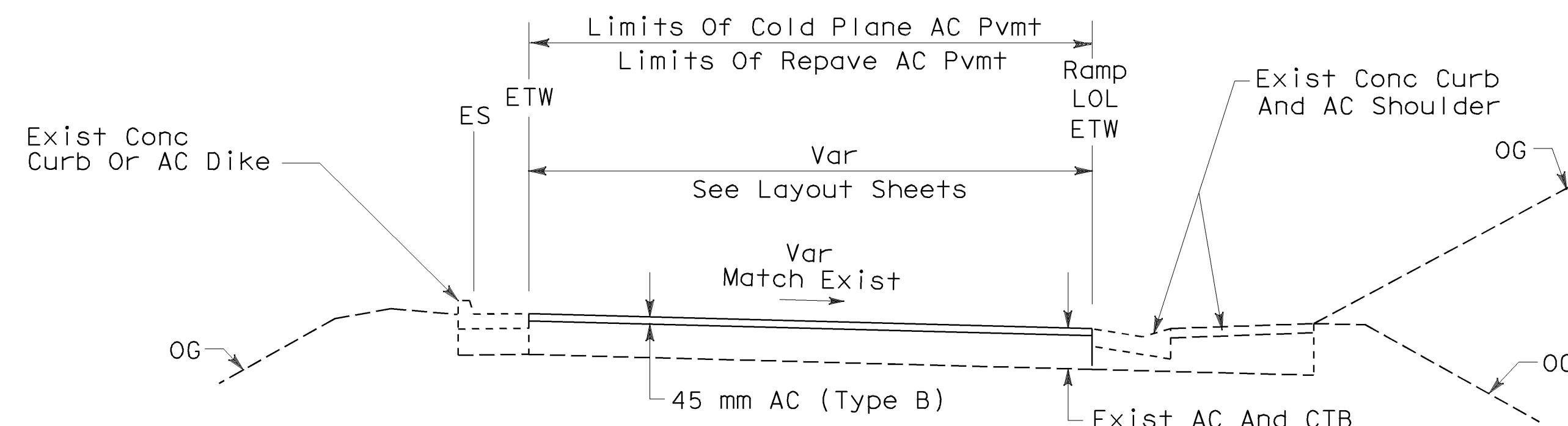


AS BUILT
CONTRACT NO. 05-448314
C.C.A. DATE 04-14-04
R.E. NAME H.J.Brommer

Note:  
 1. See Sheet C-10 For Cold Plane/Paving Limits.  
 2. No "E" Curb, Reconstruct AC Shoulder To Dimensions Shown In Typical Cross Section.  
 3. Widen Lt Shoulder To Dimensions Shown In Typical Cross Section.



### GORE AREA RAMP PAVING AND SHOULDER RECONSTRUCTION



### COLD PLANE AND REPAVE AC RAMP

Ramp	Cold Plane/Repave Existing AC Pavement	Remarks
	Station	
"R-13"	8+30.0 To 9+84.0	
"R-14"	8+69.9 To 9+89.0	
"R-15"	10+05.0 To 13+00.0	
"R-16"	2+98.0 To 4+80.0	
"R-17"	5+41.0 To 8+84.7	
"R-17"	7+83.0 To 10+60.0	Repave AC Shld Rt
"R-17A"	5+46.9 To 5+89.4	
"R-18"	6+83.0 To 9+20.0	
"R-19"	"AL" 60+83.0 To 3+20.0	Repave AC Shld Lt
"R-19"	4+60.0 To 5+15.5	
"R-20"	4+50.9 To 5+10.0	
"R-20"	6+09.0 To 6+92.0	Repave AC Shld Lt
"R-21"	7+11.0 To 10+04.0	Repave AC Shld Rt
"R-21"	7+11.0 To 8+23.9	Conforms At 9+80 & 10+10
"R-22"	9+80.0 To 13+30.0	
"R-23"	4+82.0 To 8+02.2	Includes Rt Shoulder
"R-24"	9+50.0 To 13+79.2	
"R-25"	8+19.0 To 12+54.0	
"R-26"	2+70.0 To 5+50.0	Repave AC Shld Rt
"R-26"	7+32.7 To 7+85.8	
"R-27"	2+76.0 To 6+66.0	Repave AC Shld Lt
"R-27"	6+17.7 To 6+66.6	
"R-28"	7+00.0 To 12+06.0	
"R-29"	8+00.0 To 12+75.0	
"R-30"	2+15.0 To 5+83.0	
"R-31"	2+72.0 To 8+40.0	
"R-32"	4+20.0 To 5+09.7	
"R-33"	6+44.0 To 9+50.0	
"R-34"	0+79.0 To 5+00.0	
"R-41"	5+83.0 To 8+78.0	
"R-42"	8+78.0 To 12+85.0	
"R-43"	8+60.0 To 11+36.0	
"R-44"	4+30.0 To 5+80.0	
"R-44"	6+25.0 To 6+69.4	
"R-45"	3+35.0 To 6+58.0	

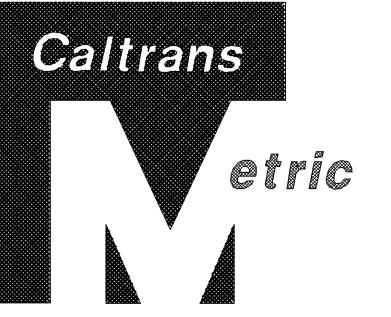
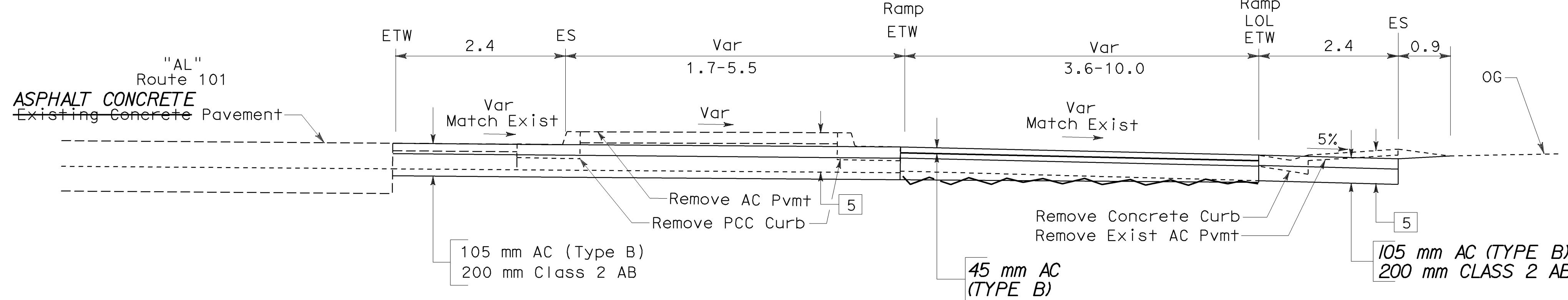
Ramp	Reconstruct Shoulder	Remarks
	Station	
"R-13"	7+30.0 To 8+30.0 Rt	Note 2
"R-16"	4+80.0 To "AR" 56+i2.0 Rt	
"R-17"	6+12.0 To 7+83.0 Rt	
"R-18"	7+96.0 To 8+91.4 Lt	
"R-19"	3+20.0 To 5+08.4 Lt	
"R-20"	4+58.0 To 6+09.0 Lt	
"R-21"	8+44.4 To 9+83.0 Rt	
"R-22"	10+20.0 To 12+05.0 Rt	
"R-23"	4+82.0 To 7+32.9 Lt	Note 3
"R-25"	8+44.0 To 9+60.0 Rt	
"R-26"	5+50.0 To 7+32.7 Rt	
"R-27"	5+00.0 To 6+17.7 Lt	
"R-28"	8+42.6 To 10+35.0 Lt	
"R-29"	8+61.8 To 9+70.0 Rt	
"R-30"	4+05.1 To 5+06.0 Lt	
"R-31"	4+60.0 To 5+91.4 Rt	
"R-33"	6+83.0 To 8+10.0 Rt	
"R-41"	6+20.0 To 7+15.0 Rt	
"R-42"	9+90.0 To 10+95.4 Rt	
"R-43"	9+80.0 To 11+36.0 Lt	
"R-44"	2+30.0 To 4+30.0 Lt	
"R-45"	4+20.0 To 5+10.0 Rt	

**AS BUILT**  
 CONTRACT No. 05-448314  
 C.C.A. DATE 04-14-04  
 R.E. NAME H.J.Bloemer

**TYPICAL CROSS SECTIONS**  
 No Scale  
 X-8

All Dimensions Are In Meters Unless Otherwise Shown.

DIST	COUNTY	ROUTE	KILOMETER MILES TOTAL PROJECT
05	SB	101	1.6/20.5
			SHEET NO. 394
<i>Robert S. Miller</i> 4-5-01			REGISTERED CIVIL ENGINEER
			<i>R.S.Miller</i> 54392 Exp. 12-31-03 CIVIL STATE OF CALIFORNIA
			PLANS APPROVAL DATE 6-25-01
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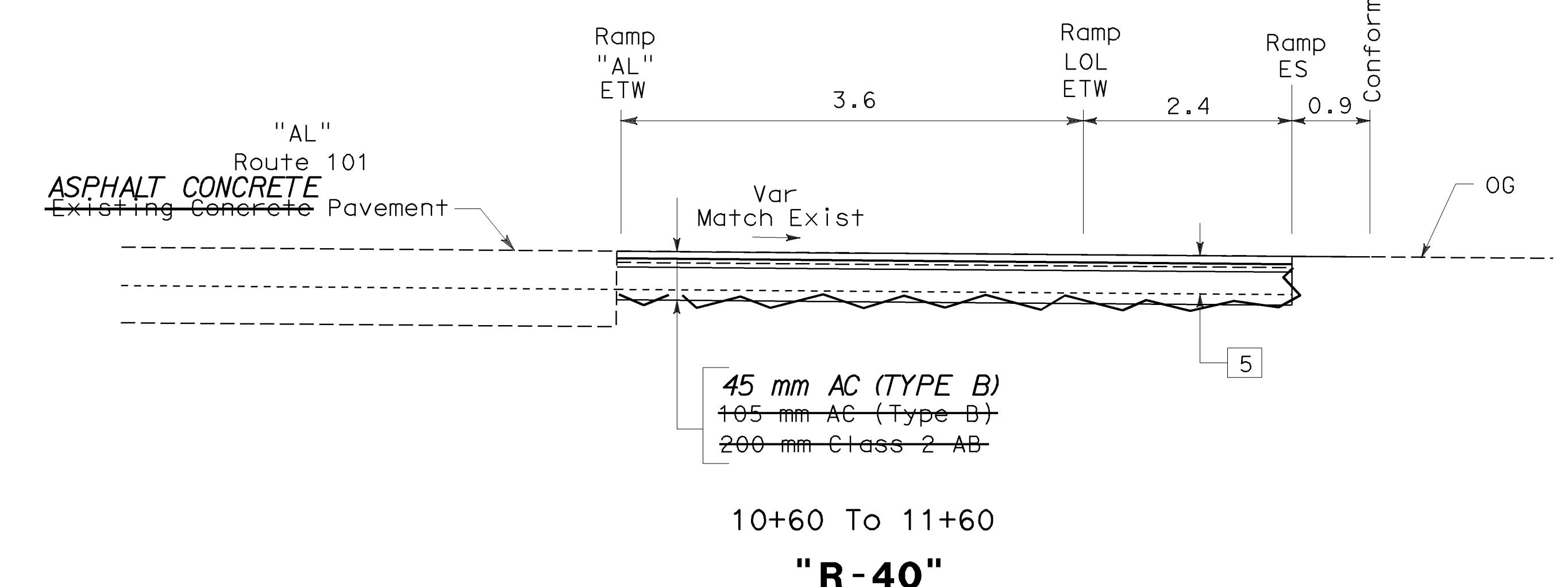
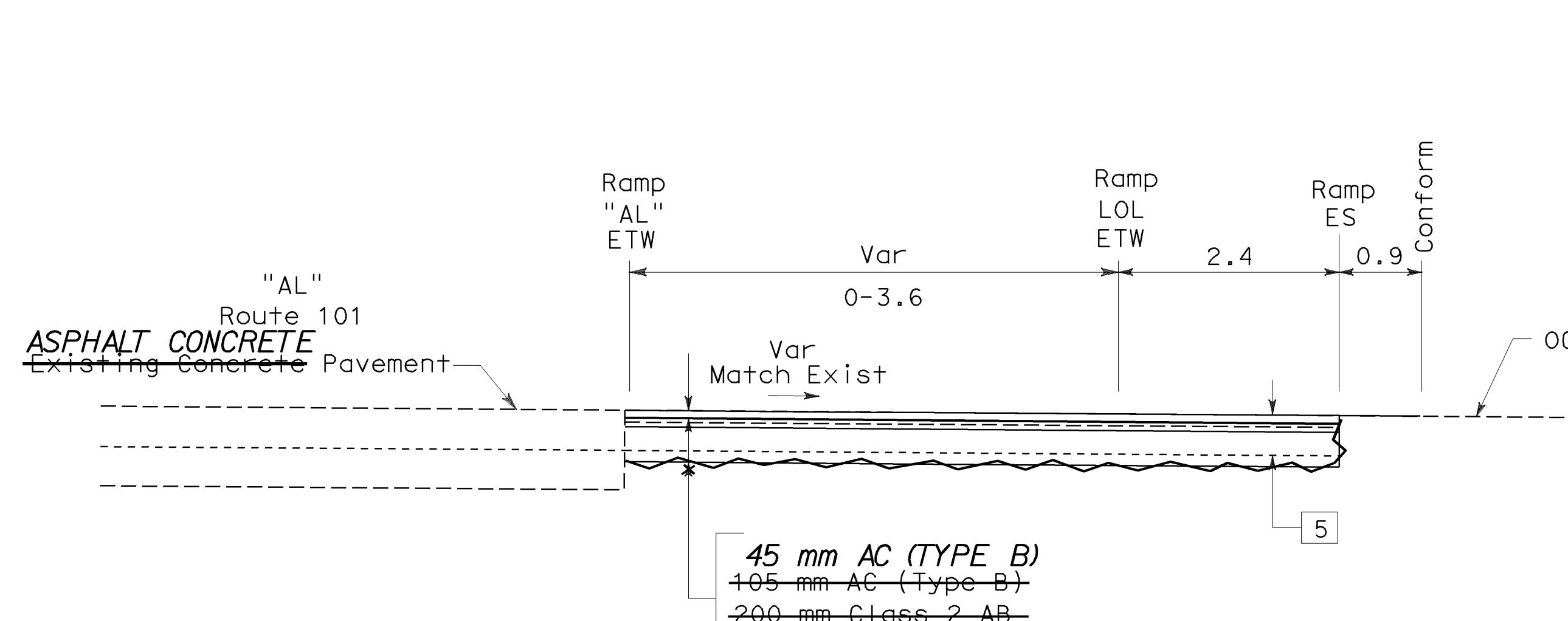
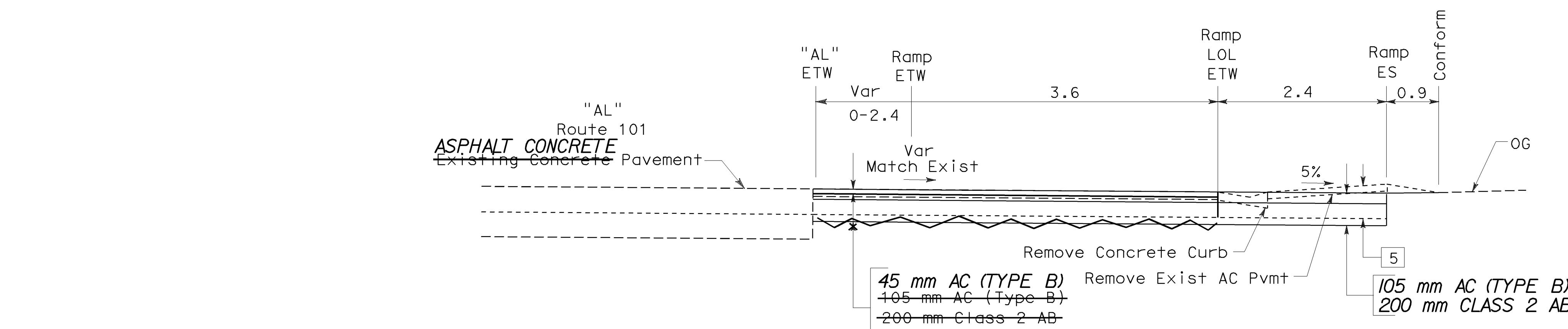
DIST	COUNTY	ROUTE	KILOMETER MILES TOTAL PROJECT	SHEET NO.	TOTAL SHEETS
05	SB	101	1.6/20.5	10	394

*Robert S. Miller* 4-5-01  
REGISTERED PROFESSIONAL ENGR.  
R.S.Miller No. 54392  
Exp. 12-31-03  
CIVIL STATE OF CALIFORNIA

PLANS APPROVAL DATE  
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**AS BUILT**  
CONTRACT No. 05-448314  
C.C.A. DATE 04-14-04  
R.E. NAME H.J.Bloemer

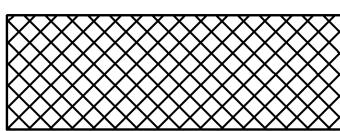


## TYPICAL CROSS SECTIONS X-9

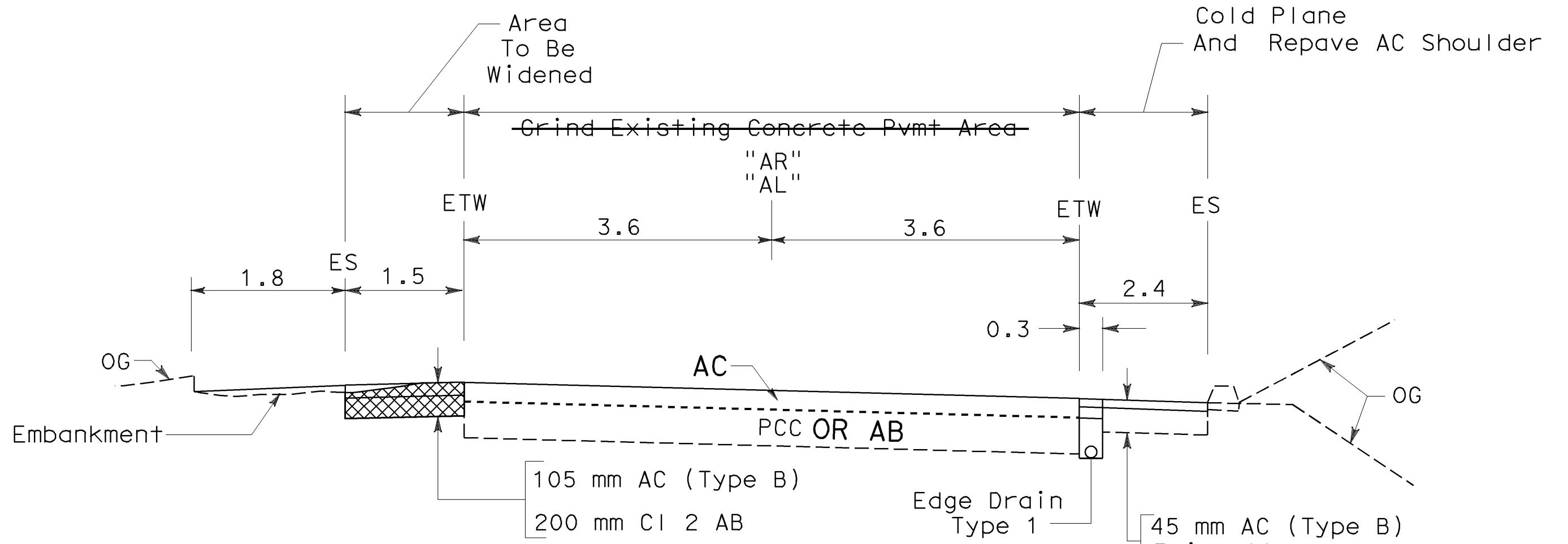
No Scale

All Dimensions Are In Meters Unless Otherwise Shown.

LEGEND:

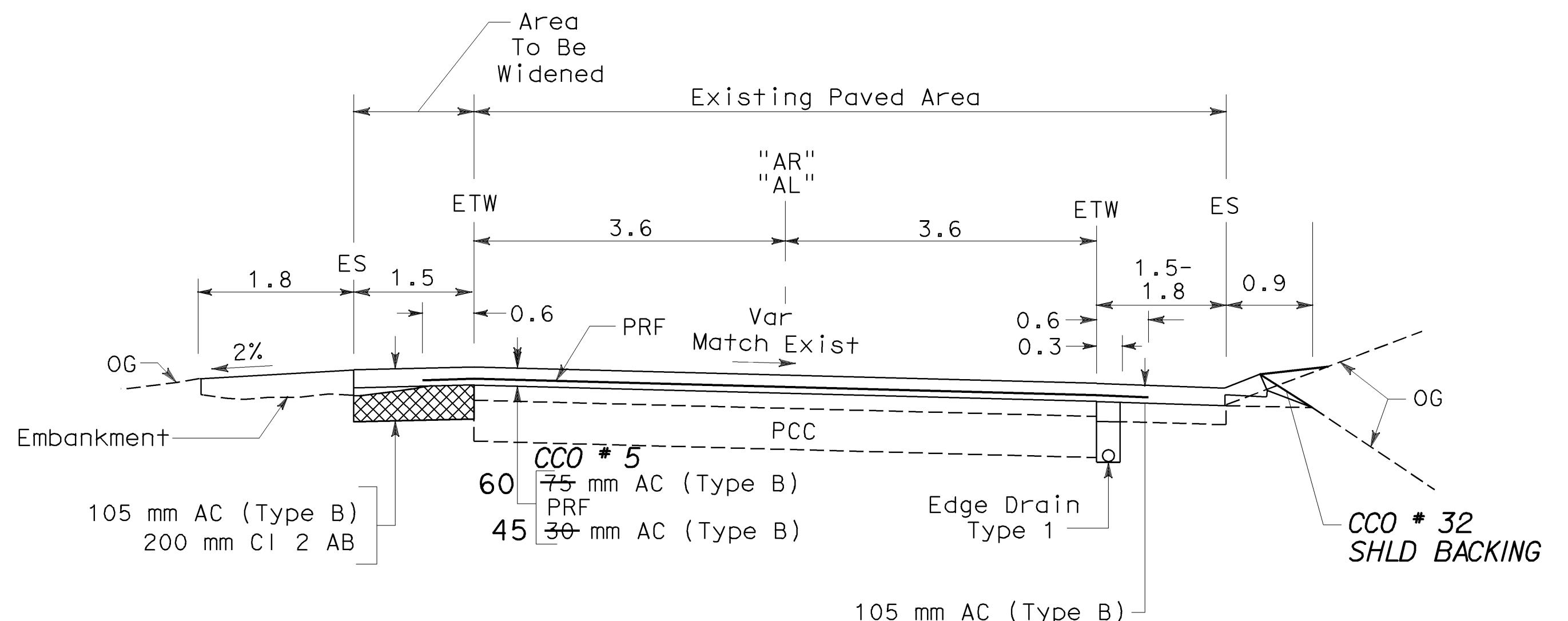


Aerially Deposited Lead



**GRIND EXIST CONC PVMT AREAS**

**"AR" AND "AL"**

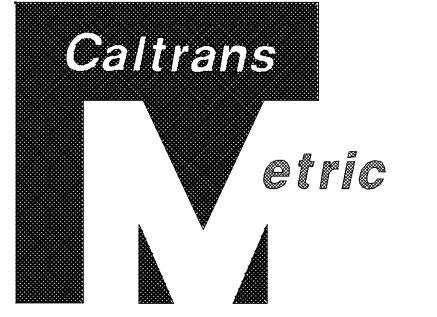


**AC OVERLAY AREAS**

**"AR" AND "AL"**

**ROADWAY EXCAVATION (AERIALLY DEPOSITED LEAD)**

All Dimensions Are In Meters Unless Otherwise Shown.



DIST	COUNTY	ROUTE	KILOMETER MILES TOTAL PROJECT	SHEET NO.	TOTAL SHEETS
05	SB	101	1.6/20.5	11	394

Robert B Miller 4-5-01  
REGISTERED PROFESSIONAL ENG.  
R.S.Miller No. 54392  
Exp. 12-31-03 CIVIL  
STATE OF CALIFORNIA

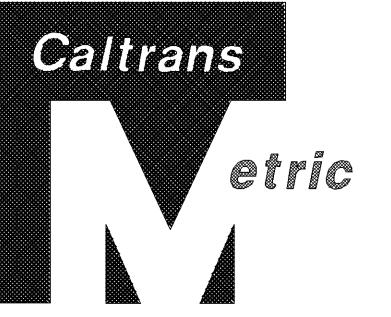
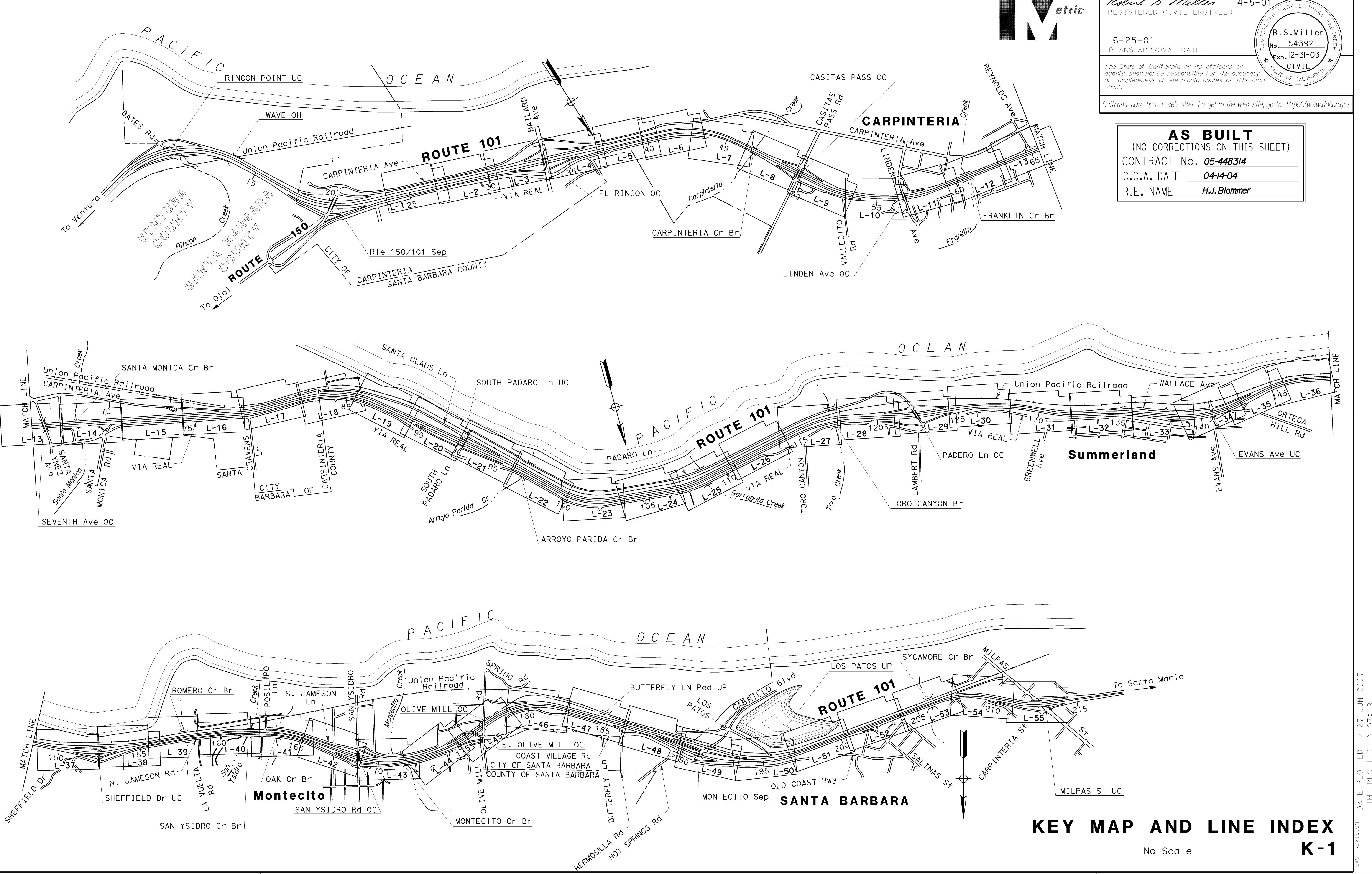
6-25-01 PLANS APPROVAL DATE

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CONTRACT No. 05-448314  
C.C.A. DATE 04-14-04  
R.E. NAME H.J.Bloemer

**TYPICAL CROSS SECTIONS**  
No Scale X-10



DIST	COUNTY	ROUTE	KILOMETER MILES TOTAL PROJECT	SHEET NO.	TOTAL SHEETS
05	SB	101	1.6/20.5	12	394

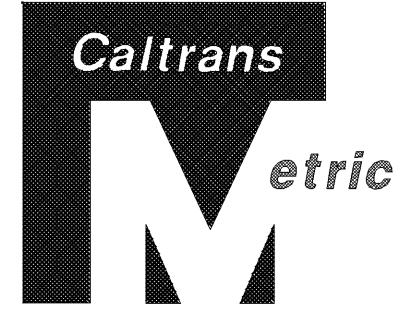
Robert B Miller 4-5-01  
REGISTERED PROFESSIONAL ENG.  
R.S.Miller No. 54392  
Exp. 12-31-03  
CIVIL  
STATE OF CALIFORNIA \*

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**AS BUILT**  
(NO CORRECTIONS ON THIS SHEET)  
CONTRACT No. 05-448314  
C.C.A. DATE 04/14/04  
R.E. NAME H.J.Bommer

- NOTES:
- For Complete Right Of Way And Accurate Access Data, See Right Of Way Record Maps At District Office.
  - Crack Existing Concrete Pavement Shall End At The Nearest Transverse Weakened Plane Joint To The Given Limit. See Typicals For Limits.
  - For Remove Concrete Curb Limits See Summary Of Quantity Sheet Q-6
  - For AC Conform Tapers, See Construction Detail Sheet C-6, C-7, C-8, And C-9.
  - Match Line Shown For "AR" Only.
  - For Concrete Curb Transitions, See Sheet C-11.



DIST	COUNTY	ROUTE	KILOMETER POST TOTAL PROJECT	SHEET NO	TOTAL SHEETS
05	SB	101	1.6/20.5	13	394

Robert B. Miller 4-5-01  
REGISTERED PROFESSIONAL ENGR.  
R.S. Miller No. 54392  
Exp. 12-31-03  
CIVIL STATE OF CALIFORNIA

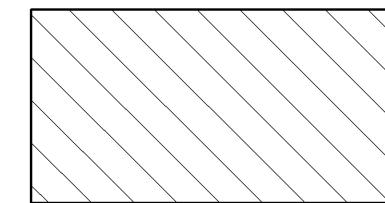
6-25-01 PLANS APPROVAL DATE

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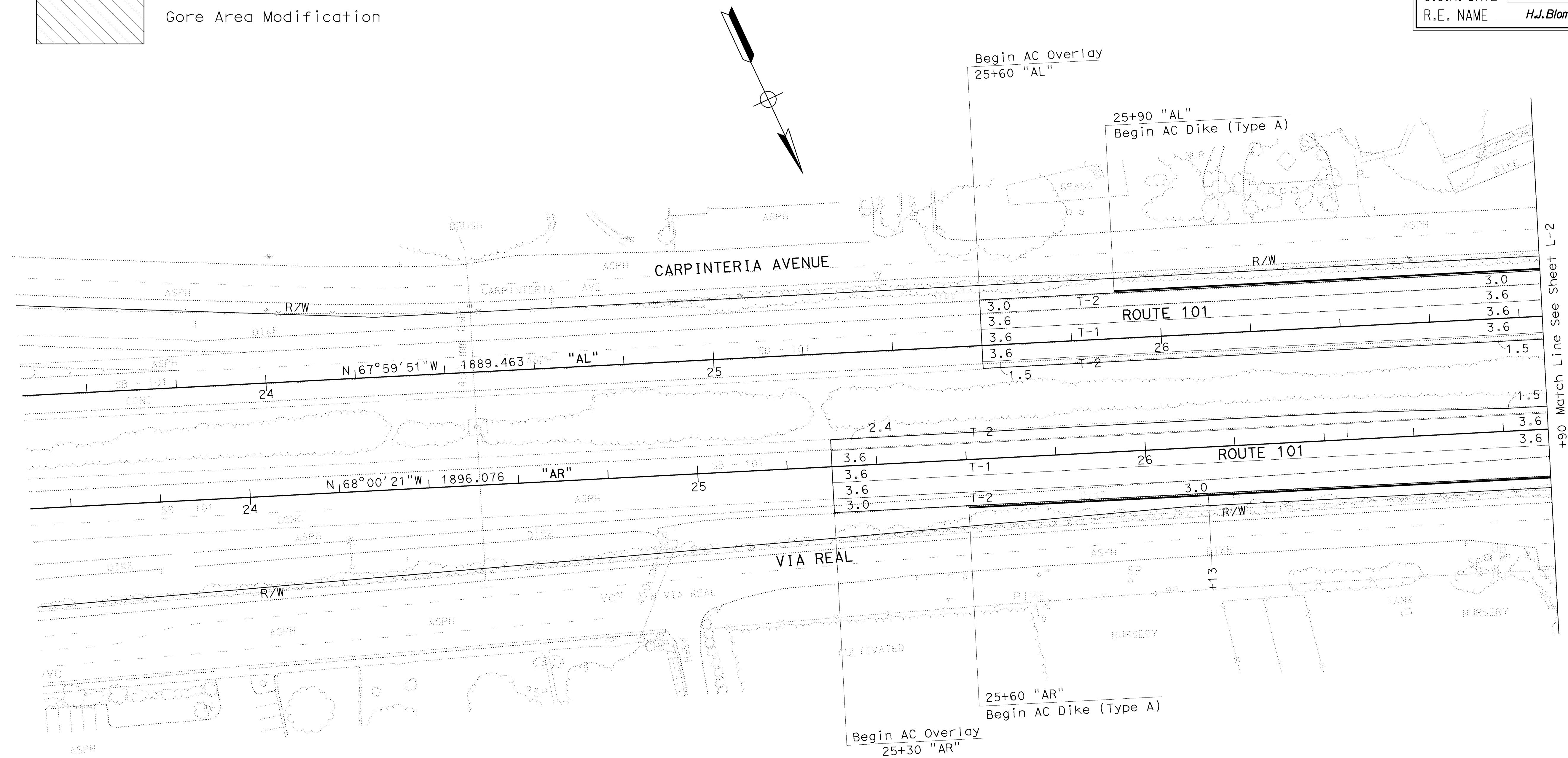
LEGEND

- (Circle) Ramp Curve No.
- T-\* AC Conform Tapers



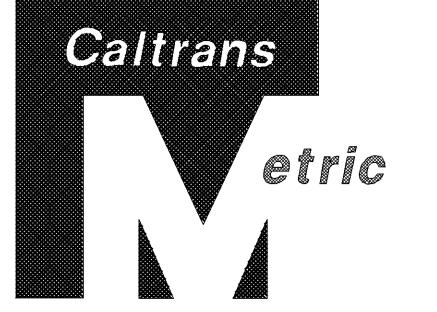
Gore Area Modification

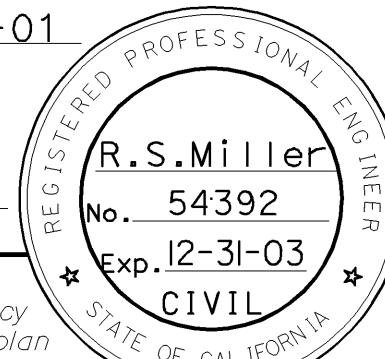
**AS BUILT**  
(NO CORRECTIONS ON THIS SHEET)  
CONTRACT No. 05-448314  
C.C.A. DATE 04-14-04  
R.E. NAME H.J.Bloemer



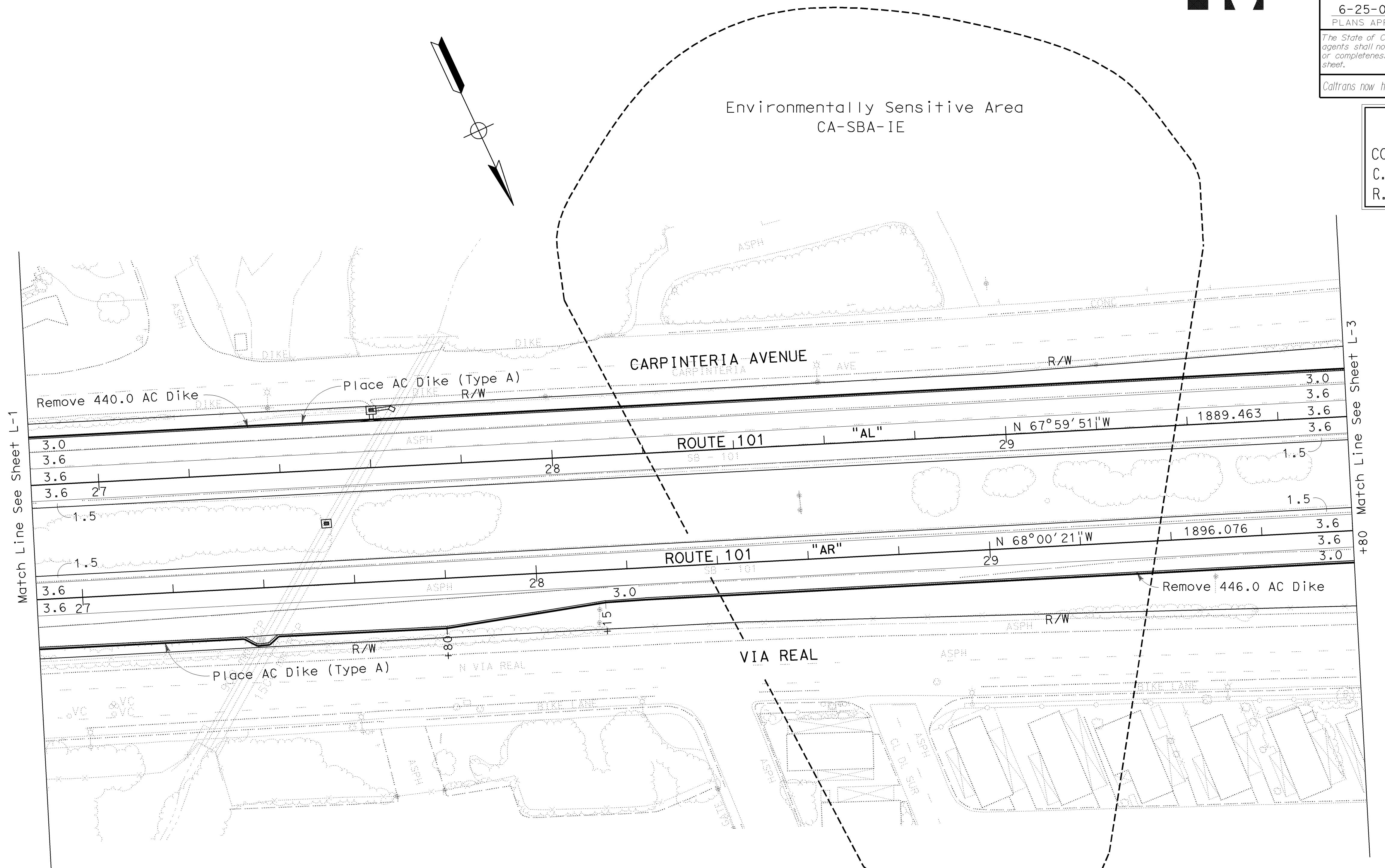
All Dimensions Are In Meters Unless Otherwise Shown.

**NOTE:**  
For Complete Right Of Way And  
Accurate Access Data, See Right  
Of Way Record Maps At District  
Office.



DIST	COUNTY	ROUTE	KILOMETER POST TOTAL PROJECT	SHEET NO	TOTAL SHEETS
05	SB	101	1.6/20.5	14	394
 Robert S. Miller REGISTERED CIVIL ENGINEER			4-5-01		
6-25-01			PLANS APPROVAL DATE		
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**AS BUILT**  
(NO CORRECTIONS ON THIS SHEET)  
CONTRACT No. 05-448314  
.C.A. DATE 04-14-04  
.E. NAME H.J.Bломмер



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# LAYOUT

**Caltrans PROJECT DEVELOPMENT**

PROJECT ENGINEER

R. S. Miller

CALCULATED BY DATE REVISED BY

DESIGNED BY AAV 7/99 DATE REVISED BY

CHECKED BY RSM 3/00 DATE REVISED BY

ROUTE

KILOMETER POST

TOTAL PROJECT

SHEET NO

TOTAL SHEETS

NOTE:  
For Complete Right Of Way And  
Accurate Access Data, See Right  
Of Way Record Maps At District  
Office.

**AS BUILT**  
CONTRACT No. 05-4483/4  
C.C.A. DATE 04-14-04  
R.E. NAME H.J.Bommer

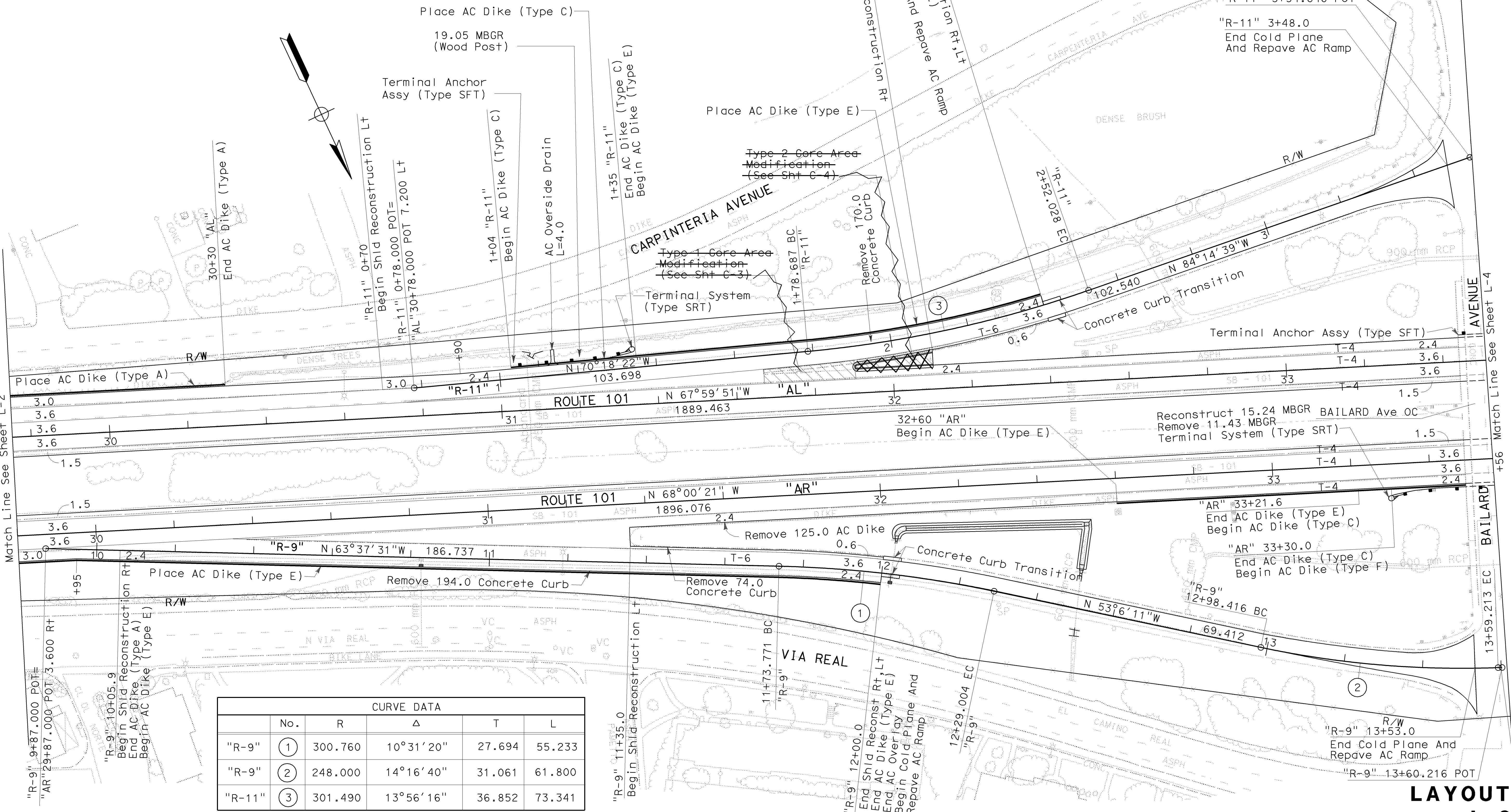


DIST	COUNTY	ROUTE	KILOMETER POST	SHEET NO	TOTAL SHEETS
05	SB	101	1.6/20.5	15	394

Robert S. Miller 4-5-01  
REGISTERED PROFESSIONAL ENG.  
R.S.Miller No. 54392  
Exp. 12-31-03  
CIVIL STATE OF CALIFORNIA \*

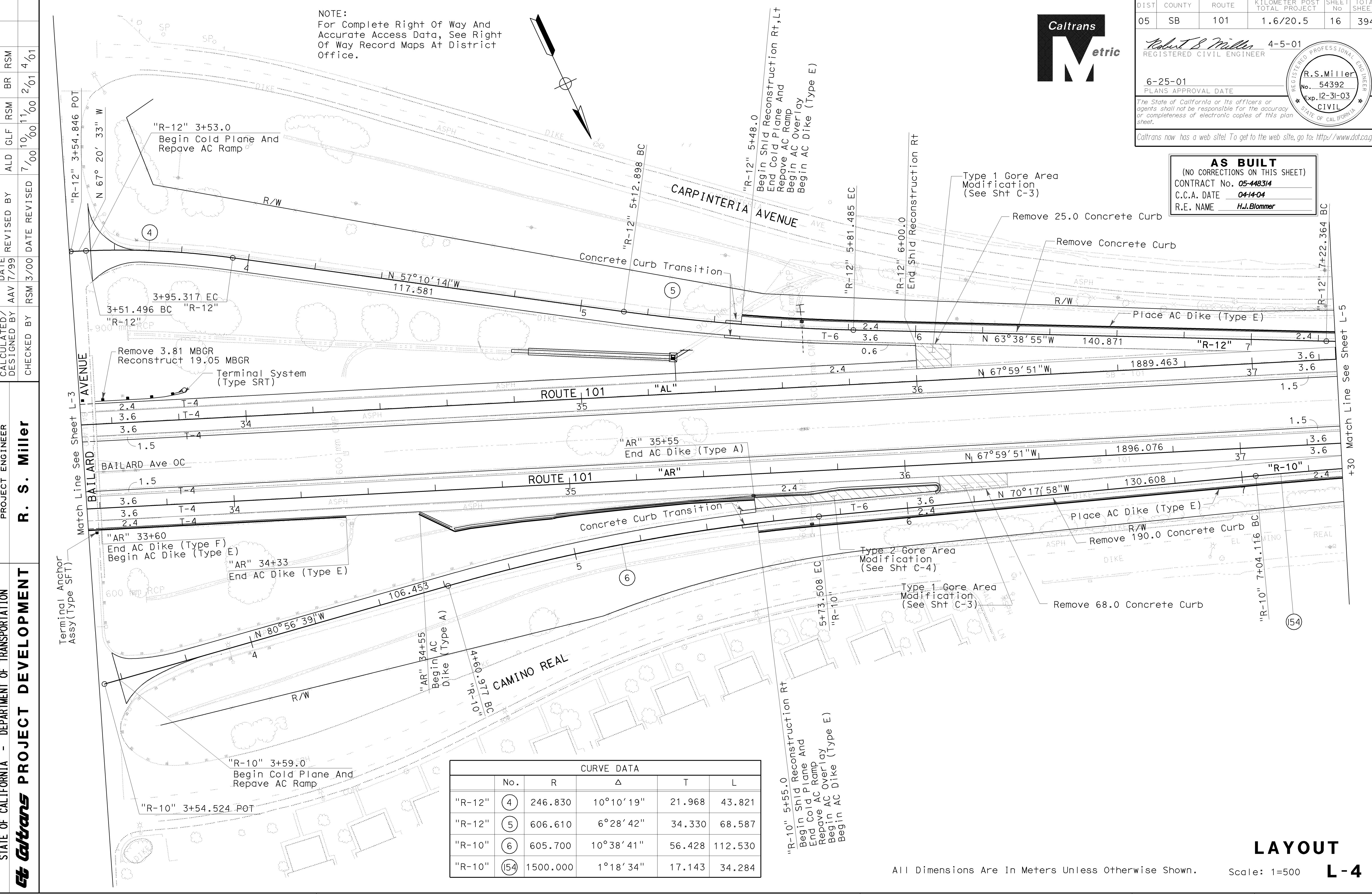
6-25-01 PLANS APPROVAL DATE  
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**STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION**

**R. S. Miller**



# **ET Caltrans PROJECT DEVELOPMENT**

- - - - -

Stretch Line See Sheet

**NOTE:**  
For Complete Right Of Way And  
Accurate Access Data, See Right  
Of Way Record Maps At District  
Office.

CURVE DATA					
	No.	R	△	T	L
"R-12"	(155)	670.000	4° 20' 59"	25.445	50.865

All Dimensions Are In Meters Unless Otherwise Shown.

# LA Y O U T

LAST REVISION

DIST	COUNTY	ROUTE	KILOMETER POST TOTAL PROJECT	SHEET NO	TOTAL SHEETS
05	SB	101	1.6/20.5	17	394

*Robert B Miller* 4-5-01  
REGISTERED CIVIL ENGINEER

6-25-01  
PLANS APPROVAL DATE

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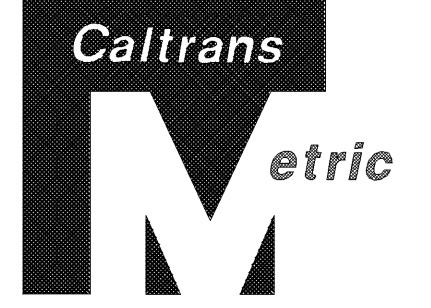
A circular stamp with the following text:  
PROFESSIONAL ENGINEER  
S.Miller  
54392  
EXP. 12-31-03  
CIVIL  
STATE OF CALIFORNIA

**STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION**

**Caltrans PROJECT DEVELOPMENT**

**PROJECT ENGINEER R. S. Miller**

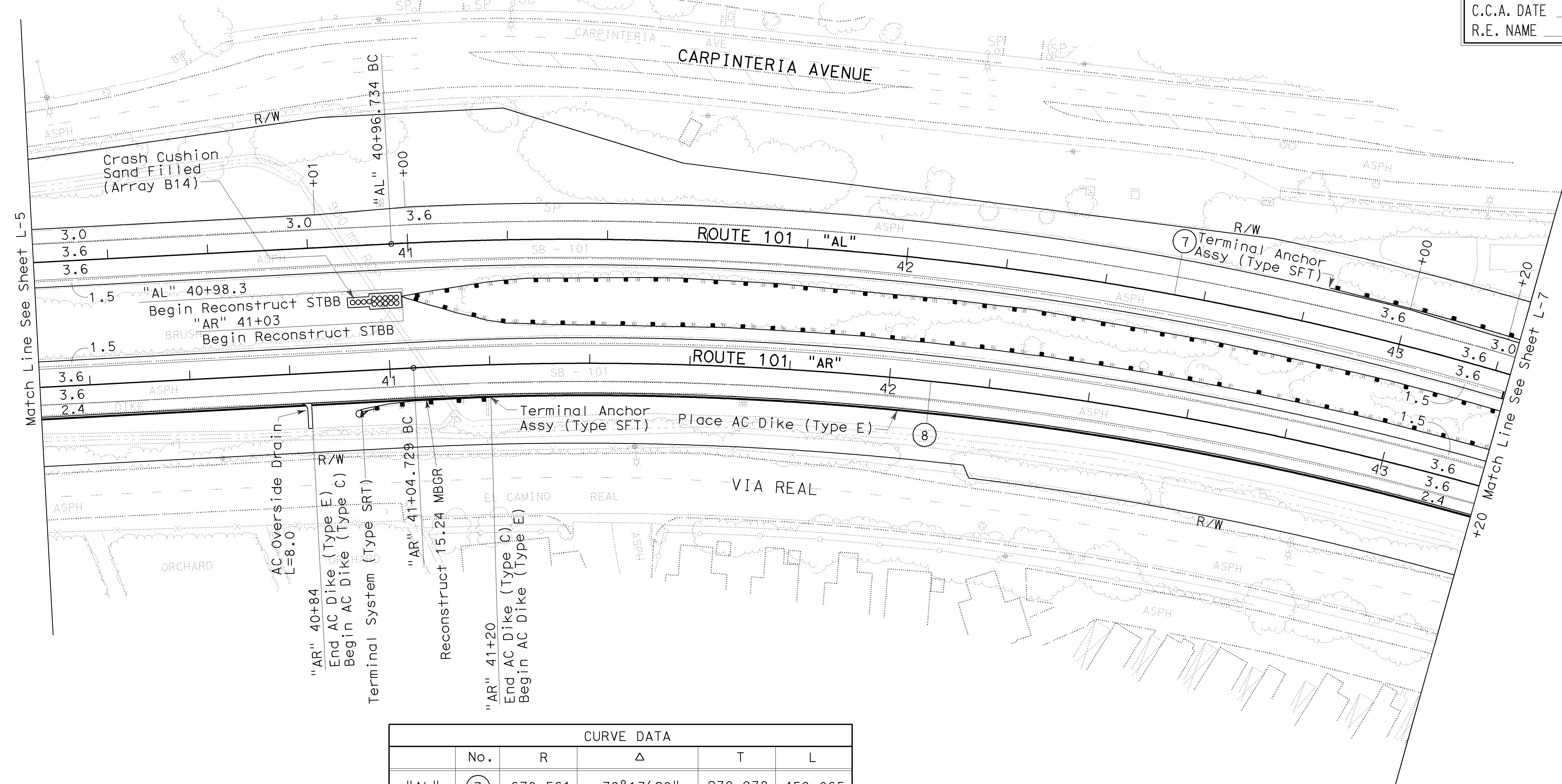
**NOTE:**  
For Complete Right Of Way And  
Accurate Access Data, See Right  
Of Way Record Maps At District  
Office.



DIST	COUNTY	ROUTE	KILOMETER POST	SHEET NO	TOTAL SHEETS
05	SB	101	1.6/20.5	18	394

Robert B Miller 4-5-01  
REGISTERED PROFESSIONAL CIVIL ENGINEER  
R.S.Miller No. 54392 Exp. 12-31-03  
PLANS APPROVAL DATE  
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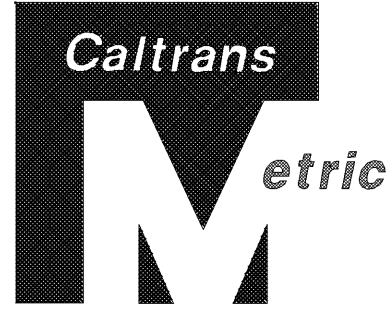
**AS BUILT**  
(NO CORRECTIONS ON THIS SHEET)  
CONTRACT No. 05-448314  
C.C.A. DATE 04-14-04  
R.E. NAME H.J.Bommer



CURVE DATA					
	No.	R	Δ	T	L
"AL"	(7)	670.561	39° 13' 29"	238.938	459.065
"AR"	(8)	660.808	39° 13' 59"	235.517	452.485

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**NOTE:**  
For Complete Right Of Way And  
Accurate Access Data, See Right  
Of Way Record Maps At District  
Office.



DIST	COUNTY	ROUTE	KILOMETER POST TOTAL PROJECT	SHEET No	TOTAL SHEETS
05	SB	101	1.6/20.5	19	394

Robert B Miller 4-5-01  
 REGISTERED CIVIL ENGINEER

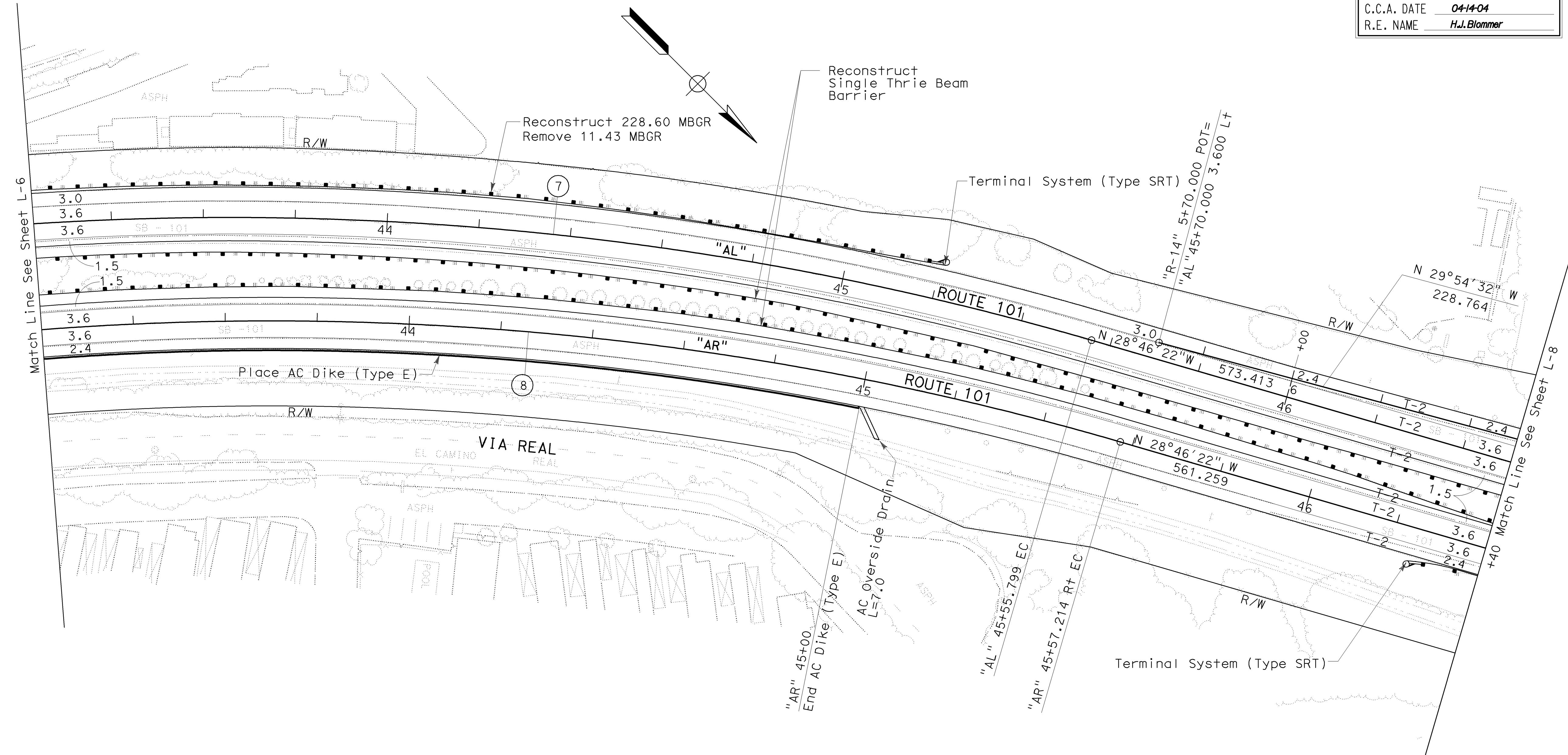
6-25-01  
 PLANS APPROVAL DATE

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A circular registration stamp. The outer ring contains the text "REGISTERED PROFESSIONAL ENGINEER" at the top and "CIVIL" at the bottom. The center of the circle contains "R.S. Miller" on the top line, "No. 54392" on the second line, and "Exp. 12-31-03" on the third line. There are two small stars, one on each side of the expiration date line.

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**AS BUILT**  
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CONTRACT No. 05-448314  
C.C.A. DATE 04-14-04  
R.E. NAME H.J.Bloemmer



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$$\therefore 1=500$$

L-7

# Caltrans PROJECT DEVELOPMENT

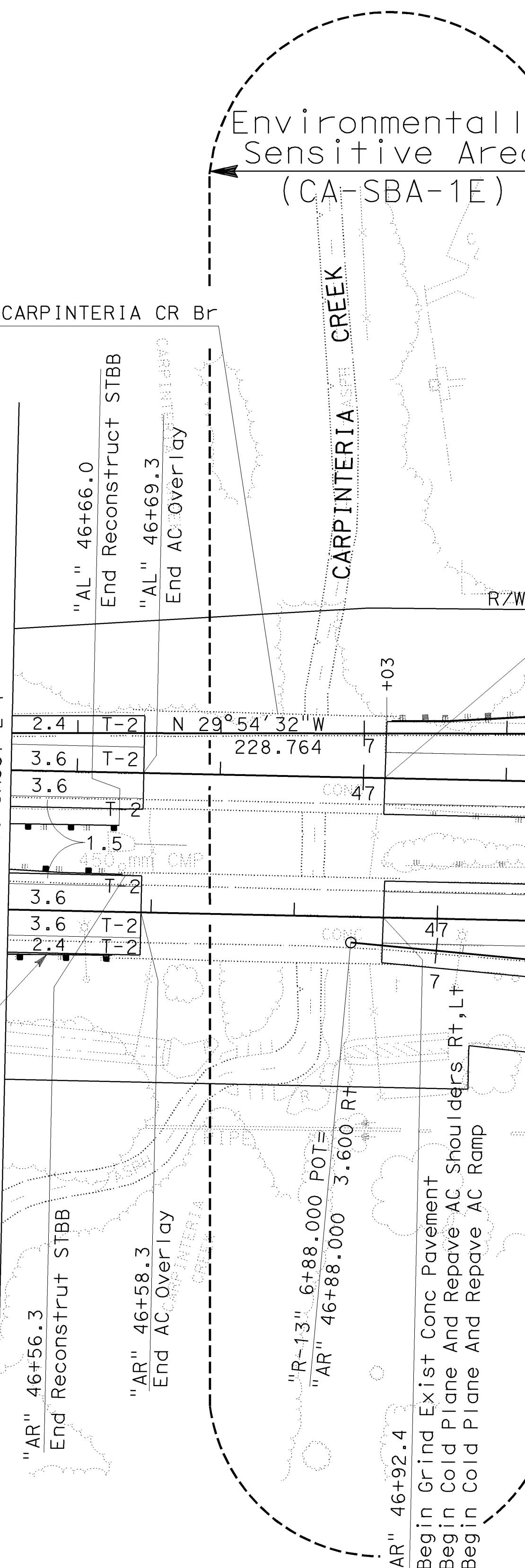
STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION

PROJECT ENGINEER

R. S. Miller

Reconstruct 19.05 MBGR  
Remove 11.43 MBGR Match Line See Sheet L-7

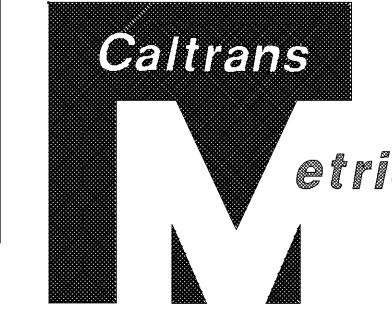
NOTE:  
For Complete Right Of Way And  
Accurate Access Data, See Right  
Of Way Record Maps At District  
Office.



CURVE DATA				
	No.	R	$\Delta$	T
"R-13"	(9)	454.700	7°24'09"	29.414
"R-14"	(10)	580.000	7°53'27"	40.002

All Dimensions Are In Meters Unless Otherwise Shown.

**AS BUILT**  
CONTRACT No. 05-4483/4  
C.C.A. DATE 04-14-04  
R.E. NAME H.J.Bommer



DIST	COUNTY	ROUTE	KILOMETER POST	SHEET NO	TOTAL SHEETS
05	SB	101	1.6/20.5	20	394

Robert B. Miller 4-5-01  
REGISTERED CIVIL ENGINEER  
R.S. Miller No. 54392  
Exp. 12-31-03 CIVIL  
STATE OF CALIFORNIA

6-25-01 PLANS APPROVAL DATE  
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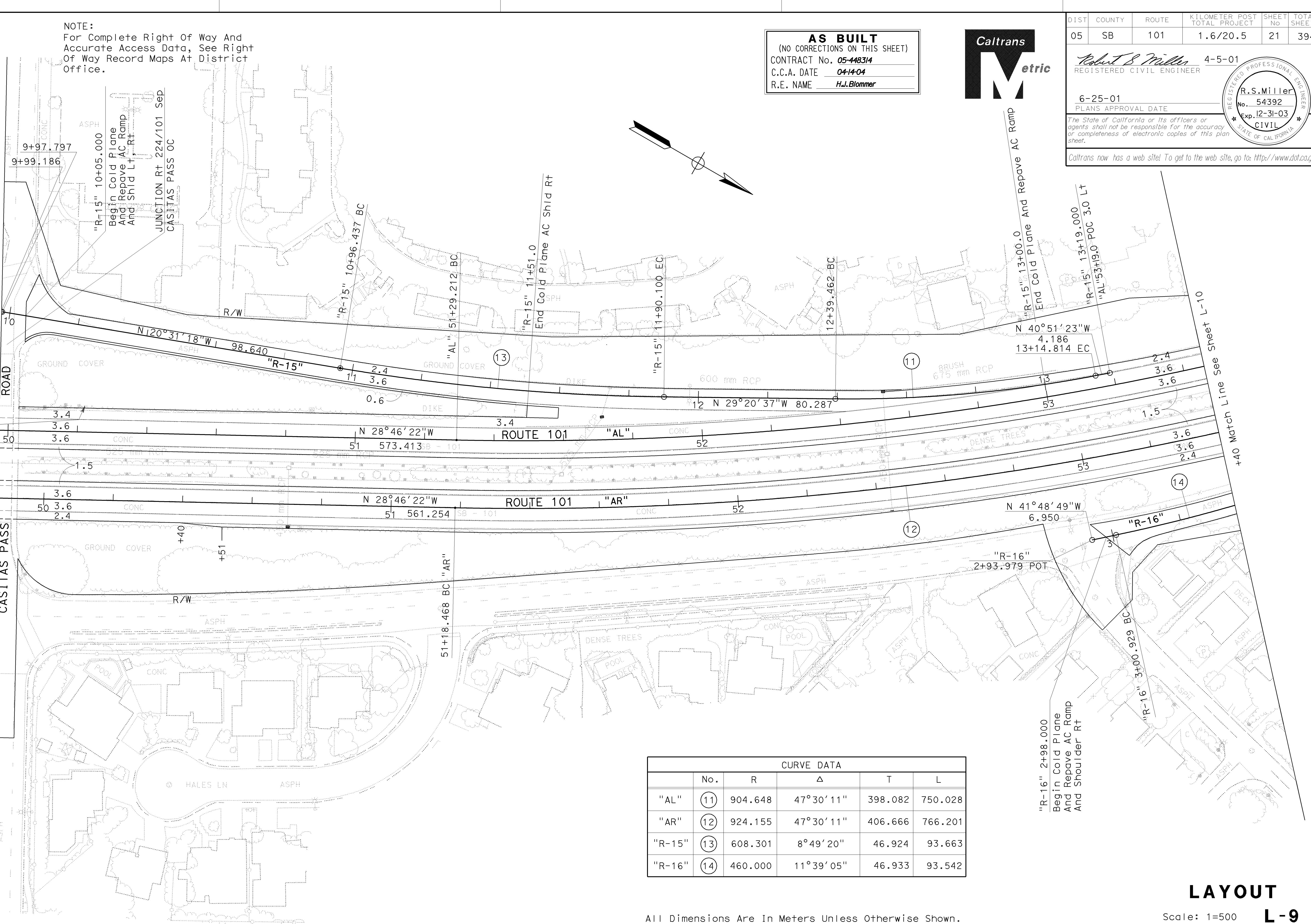
**STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION**

**R. S. Miller**

"AL" 50+22.1, 7.4 L<sub>t</sub>

Buried Post Anchor

Match Line See Sheet L-8



DIST	COUNTY	ROUTE	KILOMETER POST TOTAL PROJECT	SHEET NO	TOTAL SHEETS
05	SB	101	1.6/20.5	21	394

Robert B. Miller 4-5-01  
REGISTERED CIVIL ENGINEER

6-25-01  
PLANS APPROVAL DATE

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