



CONSTRUCTION UNIT
 2441 Headington Road
 Placerville CA 95667
 Phone: (530) 642-4987
 Fax: (530) 295-2655

JAMES W. WARE, P.E.
 Director of Transportation

 Internet Web Site:
<http://co.el-dorado.ca.us/dot>

MAIN OFFICE:
 2850 Fairlane Court
 Placerville CA 95667
 Phone: (530) 621-5900
 Fax: (530) 626-0387



DATE: October 15, 2009

TO: All Prospective Bidders

SUBJECT: Addendum No. 3
US 50/Missouri Flat Road Interchange Improvements – Phase 1B
(Project No. 71336)

Submit proposals for this work with the understanding and full consideration of this addendum. The revisions declared in this addendum are essential parts of the Contract.

ITEM NO.	PAGE OR DRAWING NO.	INQUIRY/RESPONSE
1	Plan Sheet 96R2 of 259 and SP-44	<p>Question: Please reference specification section 5-1.37 page SP-44, paragraph 5. The previously referenced section states that the contractor must provide new permanent access to parcels APN 327-130-18 and APN 327-130-19 once maintenance of the existing access alignment becomes impractical. Where is the new alignment access to be located? Please provide a plan showing the route of the new access.</p> <p>Answer: Additional information regarding the final alignment of the access road for Perks Court is shown on revised Plan Sheet SC-1 (sheet 96R3 of 259). Bidders are instructed to replace the sheet 96R2 of 259 issued with Addendum No.2 with plan sheet 96R3 of 259 attached to this Addendum No. 3.</p>
2	Plan Sheet E-17 and SP-219 through SP-220	<p>Question: It does not specify a manufacturer for the decorative lighting on the drawings nor on the specification. I need to know A) is there a specified manufacturer? B) will you accept an equal? C) what is the EDC standard?</p> <p>Answer: Section 10-3.07 “Decorative Light Standards” Add the following paragraph to the end of this special provision: “The decorative lighting shall be manufactured by Visco, Inc., 29579 Awbrey Lane, Eugene, Oregon 97402 (800)341-</p>

		1444 or approved equal. Attachment A3 of Addendum No.3 provides product information on the components of the decorative light standard that meets the requirements of this special provision.”
3	Plan Sheets 54 through 59 and 211	During reproduction some information on Plan Sheets 54 through 59 and 211 became illegible. Bidders are instructed to replace original Plan Sheets 54 of 259, 55 of 259, 56 of 259, 57 of 259, 58 of 259, 59 of 259 and 211 of 259 with Plan Sheets 54R3, 55R3, 56R3, 57R3, 58R3, 59R3, and 211R3 of 259 attached to this Addendum No. 3.

This addendum excluding the revised Plan Sheets shall be attached to the contract documents booklet.

Indicate receipt of this addendum by filling in the number of this addendum in the space provided on the signature page of the proposal.

Holders who have already mailed their proposal can contact Janel Gifford at (530) 642-4988 (email: Janel.Gifford@edcgov.us) to arrange return of their proposal.

Inform all suppliers and subcontractors as necessary.

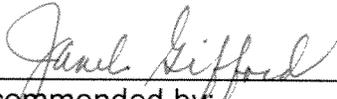
The DOT is only sending this addendum by posting on the following website: <http://www.edcgov.us/DOT/bids.html>.

If you are not a Contract Documents Holder, but request a set of documents to bid on this project, you must comply with the requirements of this addendum when submitting your bid.

Attachments:

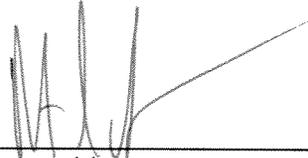
- SC-1_pg 96R3 of 259_Add No.3.pdf
- Attachment A3 – Product Information for decorative lighting components
- G-1_pg 54R3 of 259_Add No.3.pdf
- G-2_pg 55R3 of 259_Add No.3.pdf
- G-3_pg 56R3 of 259_Add No.3.pdf
- G-4_pg 57R3 of 259_Add No.3.pdf
- G-5_pg 58R3 of 259_Add No.3.pdf
- G-6_pg 59R3 of 259_Add No.3.pdf
- Foundation Plan_pg 211R3 of 259_Add No.3.pdf

End of Addendum No. 3



Recommended by:
Janel Gifford, P.E.
Office Engineer

10/15/09
Date



Approved by:
Robert S. Slater, Deputy Director, Construction
For
James W. Ware, P.E.
Director of Transportation

10/15/09

Date

**COUNTY OF EL DORADO
DEPARTMENT OF TRANSPORTATION**

INTEROFFICE MEMORANDUM

Date: October 1, 2009

To: Gail Erbe-Hamlin, Chief Administrative Officer
Joe Harn, Auditor

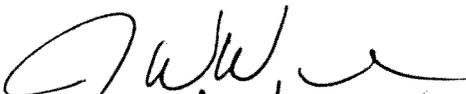
From: Jim Ware, Director of Transportation

Subject: Delegation of Authority

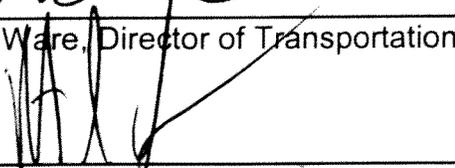
I will be out of the office on vacation from Wednesday, October 7, 2009 through my return on Tuesday, October 20, 2009.

During my absence, I am delegating my signature authority to Robert Slater, Deputy Director, Construction, from Wednesday October 7, 2009 through Thursday October 15, 2009.

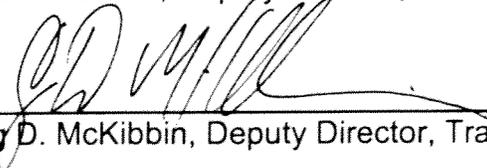
I am delegating my signature authority to Craig McKibbin, Deputy Director, Transportation Planning & Land Development from Friday October 16th through Monday October 19, 2009.



James W. Ware, Director of Transportation 10/2/09



Robert S. Slater, Deputy Director, Construction 10/5/09



Craig D. McKibbin, Deputy Director, Transportation Planning & Land Development 10/5/09

cc: Tom Celio, Deputy Director, Maintenance & Operations
Craig McKibbin, Deputy Director, Transportation Planning & Land Development
Russ Nygaard, Deputy Director, Facilities Engineering
Bob Slater, Deputy Director, Construction
Matt Smeltzer, Deputy Director, Design
Ruth Young, Chief Fiscal Officer
Laura Friestad, Administration, DOT
Melanie Draper, Auditor/Controller's Office

STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION
Caltrans
 CONSULTANT PROJECT MANAGER
 ALAN P. GLEN
 CALCULATED/DESIGNED BY
 G. MCLAUGHLIN
 CHECKED BY
 A. GLEN / M. SANCHEZ
 REVISIONS BY
 DATE / /
 DATE REVISED

- NOTES:**
1. FOR DETAILS ON TRAFFIC HANDLING DURING STAGE CONSTRUCTION, SEE TRAFFIC HANDLING PLANS.
 2. REFER TO SPECIAL PROVISIONS FOR LIMITATION OF WORK PERIODS AND ORDER OF WORK.
 3. THIS PLAN IS ACCURATE FOR STAGE CONSTRUCTION WORK ONLY.
 4. WORK NOT NECESSARY FOR STAGING OPERATION CAN BE DONE AT ANY TIME AND IS NOT SHOWN.
 5. FOR DETOUR INFORMATION, SEE DETOUR SHEETS.

- LEGEND:**
- #-# STAGE AND PHASE OF CONSTRUCTION
 - STAGE 1 CONSTRUCTION
 - STAGE 2 CONSTRUCTION
 - STAGE 3 CONSTRUCTION
 - STAGE 4 CONSTRUCTION
 - STAGE 5 CONSTRUCTION
 - CONTRACTOR ACCESS



DIST	COUNTY	LOCATION CODE	KILOMETER POST TOTAL PROJECT	SHEET No.	TOTAL SHEETS
03	ED	50	22.9/25.1	96R3	259

Garrett B. McLaughlin
 REGISTERED CIVIL ENGINEER
 9-1-09
 No. 67687
 Exp. 6/30/11
 CIVIL
 STATE OF CALIFORNIA

September 15, 2009
 PLANS APPROVAL DATE

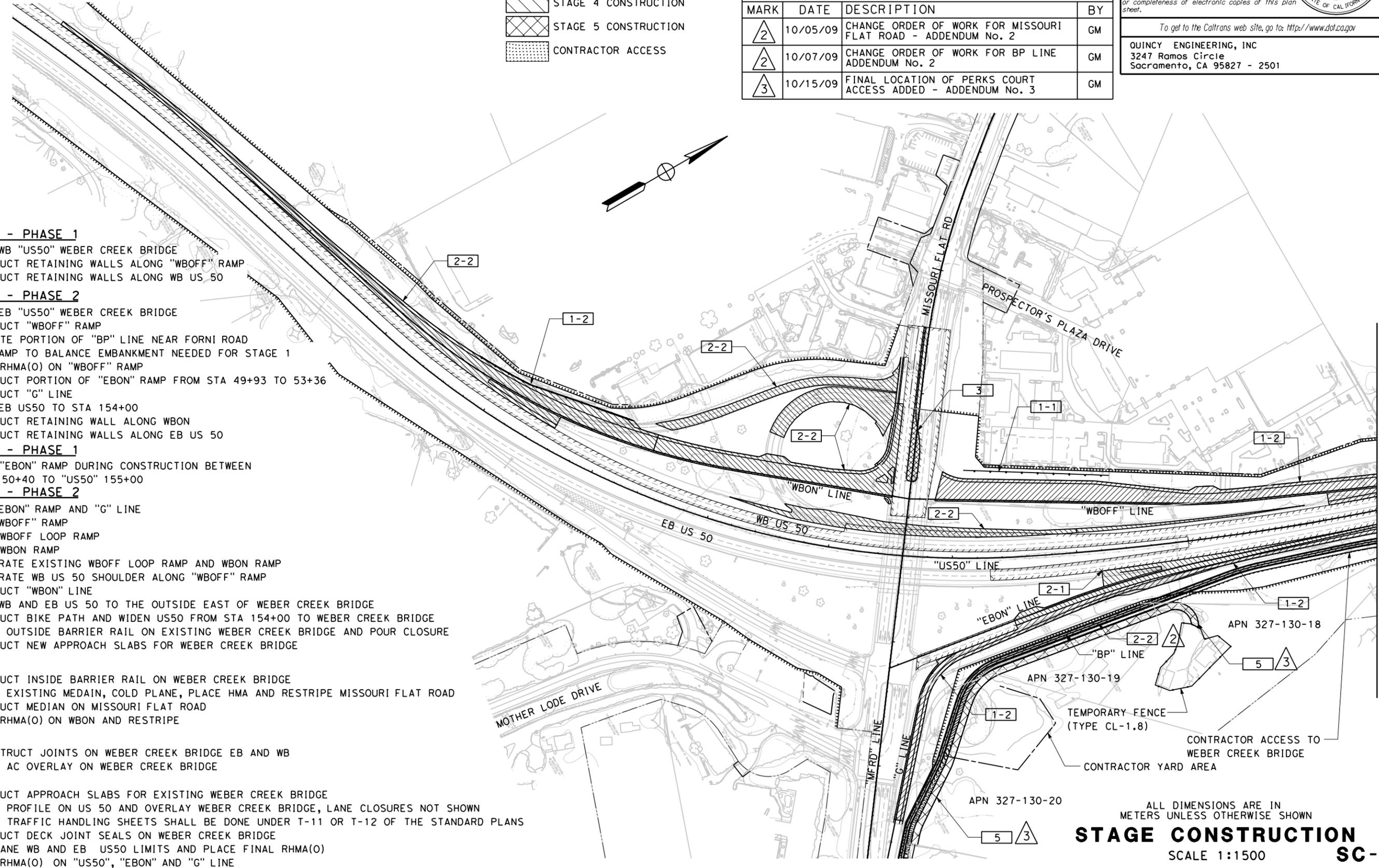
The State of California or its officers or agents shall not be responsible for the accuracy or completeness of electronic copies of this plan sheet.

To get to the Caltrans web site, go to: <http://www.dot.ca.gov>

REVISIONS

MARK	DATE	DESCRIPTION	BY
2	10/05/09	CHANGE ORDER OF WORK FOR MISSOURI FLAT ROAD - ADDENDUM No. 2	GM
2	10/07/09	CHANGE ORDER OF WORK FOR BP LINE ADDENDUM No. 2	GM
3	10/15/09	FINAL LOCATION OF PERKS COURT ACCESS ADDED - ADDENDUM No. 3	GM

- 1-1 STAGE 1 - PHASE 1**
1. WIDEN WB "US50" WEBER CREEK BRIDGE
 2. CONSTRUCT RETAINING WALLS ALONG "WBOFF" RAMP
 3. CONSTRUCT RETAINING WALLS ALONG WB US 50
- 1-2 STAGE 1 - PHASE 2**
1. WIDEN EB "US50" WEBER CREEK BRIDGE
 2. CONSTRUCT "WBOFF" RAMP
 3. EXCAVATE PORTION OF "BP" LINE NEAR FORNI ROAD EXIT RAMP TO BALANCE EMBANKMENT NEEDED FOR STAGE 1
 4. PLACE RHMA(O) ON "WBOFF" RAMP
 5. CONSTRUCT PORTION OF "EBON" RAMP FROM STA 49+93 TO 53+36
 6. CONSTRUCT "G" LINE
 7. WIDEN EB US50 TO STA 154+00
 8. CONSTRUCT RETAINING WALL ALONG WBON
 9. CONSTRUCT RETAINING WALLS ALONG EB US 50
- 2-1 STAGE 2 - PHASE 1**
1. CLOSE "EBON" RAMP DURING CONSTRUCTION BETWEEN "EBON" 50+40 TO "US50" 155+00
- 2-2 STAGE 2 - PHASE 2**
1. OPEN "EBON" RAMP AND "G" LINE
 2. OPEN "WBOFF" RAMP
 3. CLOSE WBOFF LOOP RAMP
 4. CLOSE WBON RAMP
 5. OBLITERATE EXISTING WBOFF LOOP RAMP AND WBON RAMP
 6. OBLITERATE WB US 50 SHOULDER ALONG "WBOFF" RAMP
 7. CONSTRUCT "WBON" LINE
 8. WIDEN WB AND EB US 50 TO THE OUTSIDE EAST OF WEBER CREEK BRIDGE
 9. CONSTRUCT BIKE PATH AND WIDEN US50 FROM STA 154+00 TO WEBER CREEK BRIDGE
 10. REMOVE OUTSIDE BARRIER RAIL ON EXISTING WEBER CREEK BRIDGE AND POUR CLOSURE
 11. CONSTRUCT NEW APPROACH SLABS FOR WEBER CREEK BRIDGE
- 3 STAGE 3**
1. CONSTRUCT INSIDE BARRIER RAIL ON WEBER CREEK BRIDGE
 2. REMOVE EXISTING MEDIAN, COLD PLANE, PLACE HMA AND RESTRIPE MISSOURI FLAT ROAD
 3. CONSTRUCT MEDIAN ON MISSOURI FLAT ROAD
 4. PLACE RHMA(O) ON WBON AND RESTRIPE
- 4 STAGE 4**
1. RECONSTRUCT JOINTS ON WEBER CREEK BRIDGE EB AND WB
 2. REMOVE AC OVERLAY ON WEBER CREEK BRIDGE
- 5 STAGE 5**
1. CONSTRUCT APPROACH SLABS FOR EXISTING WEBER CREEK BRIDGE
 2. ADJUST PROFILE ON US 50 AND OVERLAY WEBER CREEK BRIDGE, LANE CLOSURES NOT SHOWN ON THE TRAFFIC HANDLING SHEETS SHALL BE DONE UNDER T-11 OR T-12 OF THE STANDARD PLANS
 3. CONSTRUCT DECK JOINT SEALS ON WEBER CREEK BRIDGE
 4. COLDPLANE WB AND EB US50 LIMITS AND PLACE FINAL RHMA(O)
 5. PLACE RHMA(O) ON "US50", "EBON" AND "G" LINE



FILE => \\0eserver4\CAD\Wip\Garr\ettm\E2IIS\32E17ma00L.dgn

ALL DIMENSIONS ARE IN METERS UNLESS OTHERWISE SHOWN
STAGE CONSTRUCTION
 SCALE 1:1500
SC-1

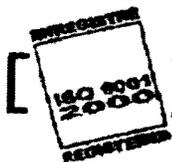
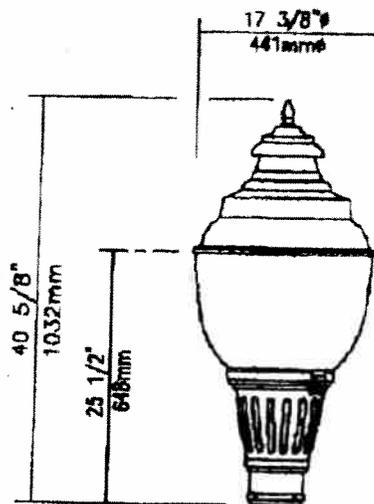
MATCH LINE SEE SHEET SC-2
 DATE PLOTTED => 10/15/2009
 TIME PLOTTED => 1:57:54 PM



640, Curé-Boivin
Bellefleur (Québec)
Canada, J7G 2A7

Placerville City of Missouri Flat @ Plaza Dr. (46083)

Order N° 100962



Qty 25 Luminaire S66-208HPS-GL-DSX3-QTAVOLT-HS-BKTX

Description of Components:

Finial: Decorative cast 366 aluminum, mechanically assembled.

Hood: Spun aluminum 1100-0 dome, permanently assembled to the globe.

Globe: (GL), One-piece, seamless, pressure-molded colorless borosilicate glass globe having internal glare softening prisms with smooth external self-cleaning surface. The globe is mechanically assembled to the access-mechanism.

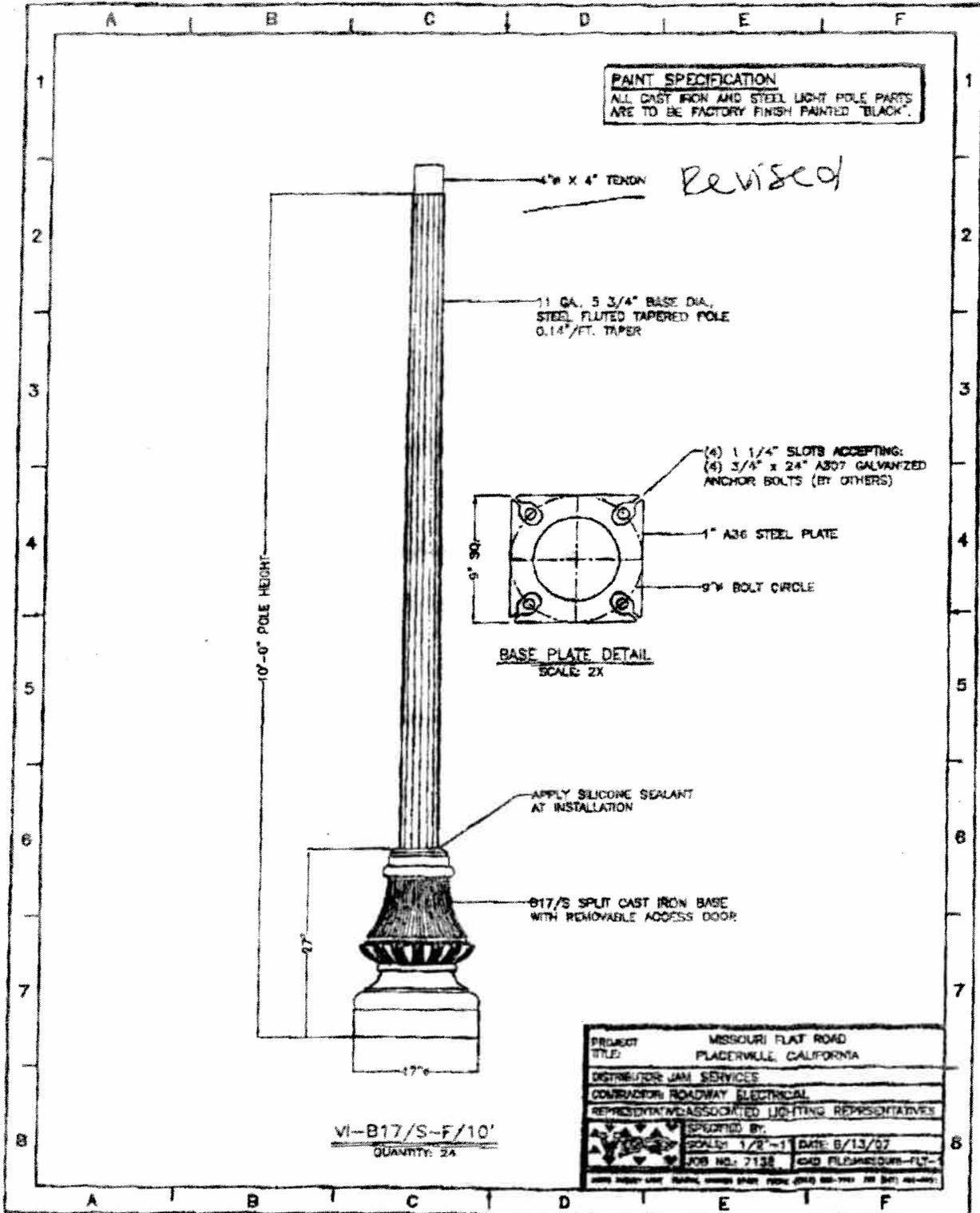
Lamp: (not included), 200 Watt High Pressure Sodium (ANSI Code S66), ED 18 bulb, mogul base.

Optical System: (DSX3), Type III, (asymmetrical), cutoff distribution with less than 1% upright. Smartseal Optical system, composed of bright-anodized aluminum hydroformed reflector, permanently assembled on a prismatic globe. Weatherproof IP66 rating, complete with an (HS) house side shield.

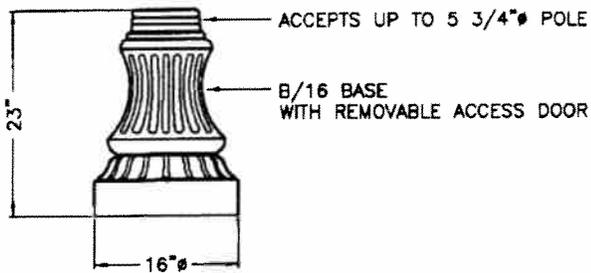
Ballast: High power factor of 90%. Primary voltage 120/208/240/277 volts, connection to be determined. Lamp starting capacity -40F(-40C) degrees. Assembled on a unitized removable tray with quick disconnect plug.

Access-Mechanism: A cast A360.1 aluminum technical ring with latch and hinge. The mechanism shall offer toolfree access to the inside of the luminaire. An embedded memory-retentive gasket shall ensure weatherproofness.

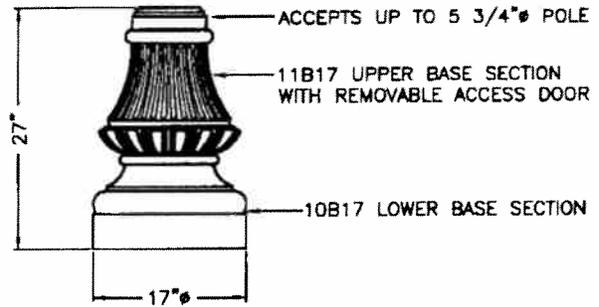
Filter: Cast aluminum A360.1 c/w 4 set screws 3/8-16 UNC. Fits on a 4"(102mm) outside diameter by 4"(102mm) long tenon.



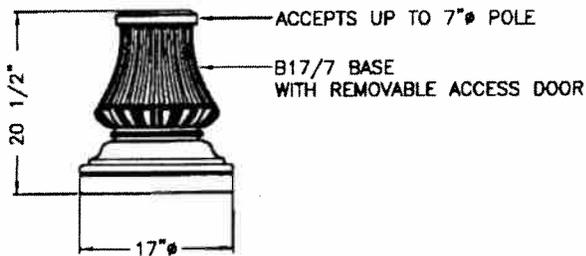
"B" SERIES BASE ASSEMBLIES



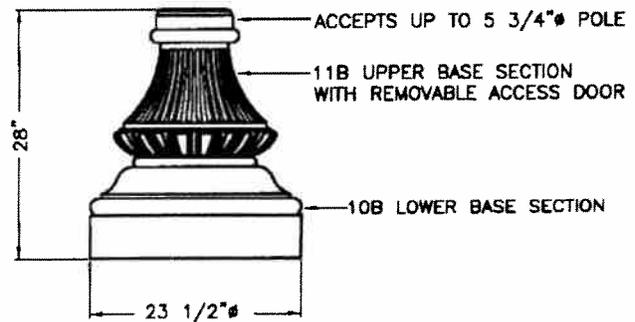
SERIES B16
(CLAM SHELL DESIGN)



SERIES B17
(CLAM SHELL, SLIP-OVER DESIGN)



SERIES B17/7
(SLIP-OVER DESIGN)



SERIES B
(SLIP-OVER DESIGN)



29579 Awbrey Lane
Eugene, Oregon 97402
(541) 688-7741 (Ph)
(541) 461-0951 (Fax)
(800) 341-1444
Website: www.visco-light.com

1.2

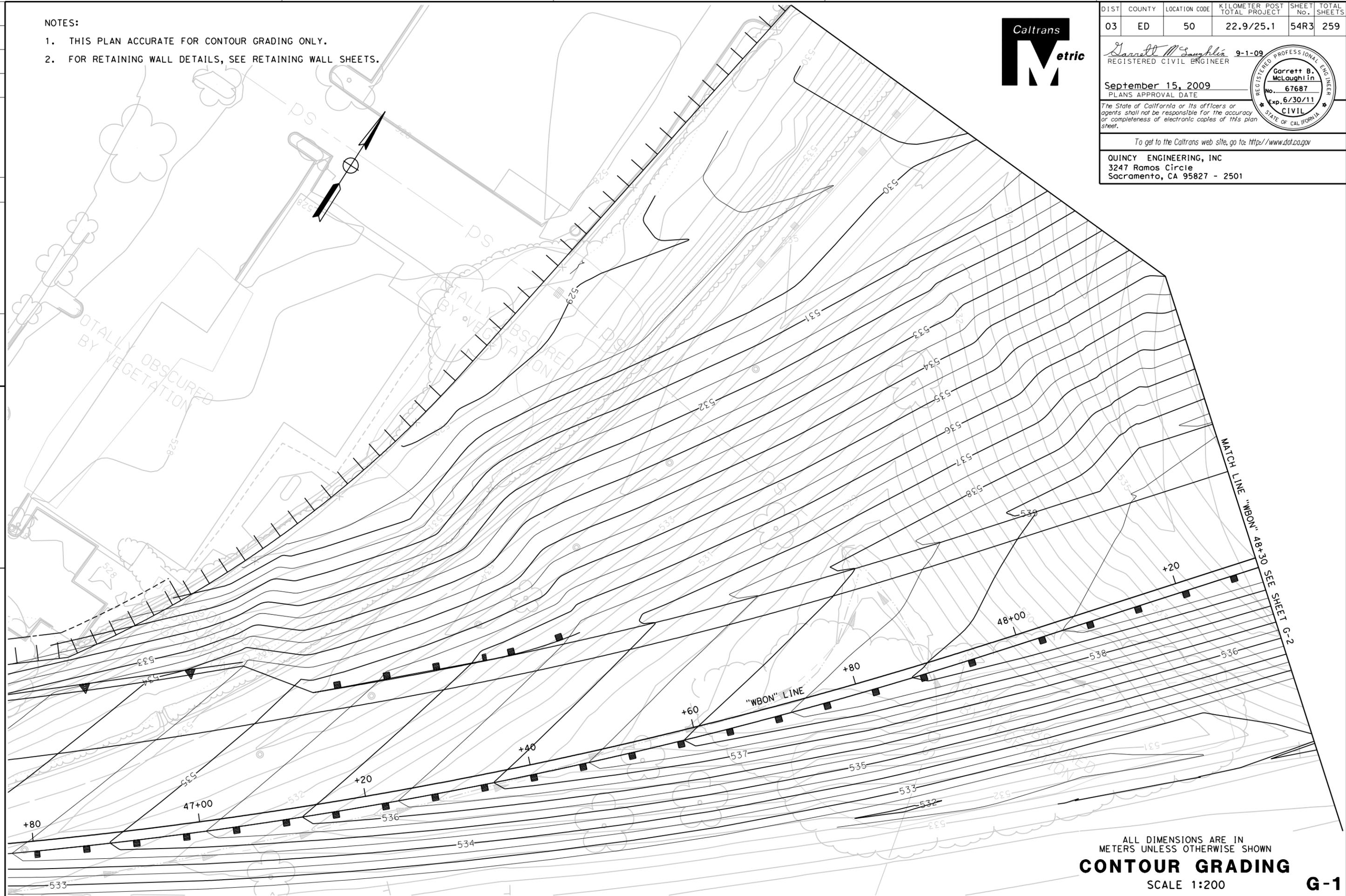
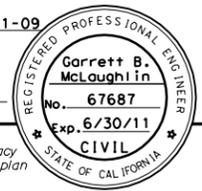
STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION
Caltrans
 CONSULTANT PROJECT MANAGER
 ALAN P. GLEN
 CALCULATED/DESIGNED BY
 G. MCLAUGHLIN
 CHECKED BY
 A. GLEN / M. SANCHEZ
 DATE /
 REVISED BY
 /
 DATE REVISED
 /

- NOTES:
 1. THIS PLAN ACCURATE FOR CONTOUR GRADING ONLY.
 2. FOR RETAINING WALL DETAILS, SEE RETAINING WALL SHEETS.



DIST	COUNTY	LOCATION CODE	KILOMETER POST TOTAL PROJECT	SHEET No.	TOTAL SHEETS
03	ED	50	22.9/25.1	54R3	259

Garrett M. McLaughlin 9-1-09
 REGISTERED CIVIL ENGINEER
 September 15, 2009
 PLANS APPROVAL DATE
The State of California or its officers or agents shall not be responsible for the accuracy or completeness of electronic copies of this plan sheet.
 To get to the Caltrans web site, go to: <http://www.dot.ca.gov>
 QUINCY ENGINEERING, INC
 3247 Ramos Circle
 Sacramento, CA 95827 - 2501



FILE => \\0eserver4\CAD\Wip\Garr+ttm\E2IIS\32el7Iha00I.dgn

ALL DIMENSIONS ARE IN METERS UNLESS OTHERWISE SHOWN
CONTOUR GRADING
 SCALE 1:200

G-1

CU 03131 EA 4E28U4

DATE PLOTTED => 10/15/2009
 TIME PLOTTED => 4:24:25 PM

STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION	CONSULTANT PROJECT MANAGER	CHECKED BY	DESIGNED BY	DATE	REVISOR	DATE
	ALAN P. GLEN	A. GLEN / M. SANCHEZ	G. MCLAUGHLIN	/ /	/	/
Caltrans						



DIST	COUNTY	LOCATION CODE	KILOMETER POST TOTAL PROJECT	SHEET No.	TOTAL SHEETS
03	ED	50	22.9/25.1	55R3	259
<p>Garrett B. McLaughlin 9-1-09 REGISTERED CIVIL ENGINEER</p> <p>September 15, 2009 PLANS APPROVAL DATE</p> <p>The State of California or its officers or agents shall not be responsible for the accuracy or completeness of electronic copies of this plan sheet.</p> <p>To get to the Caltrans web site, go to: http://www.dot.ca.gov</p> <p>QUINCY ENGINEERING, INC 3247 Ramos Circle Sacramento, CA 95827 - 2501</p>					
<p>Garrett B. McLaughlin No. 67687 Exp. 6/30/11 CIVIL STATE OF CALIFORNIA</p>					



- NOTES:
- THIS PLAN ACCURATE FOR CONTOUR GRADING ONLY.
 - FOR RETAINING WALL DETAILS, SEE RETAINING WALL SHEETS.



FILE => \\0eserver4\CAD\Wip\Garr\etm\E2IIS\32el7Iha002.dgn

ALL DIMENSIONS ARE IN METERS UNLESS OTHERWISE SHOWN

CONTOUR GRADING

SCALE 1:200

G-2

DATE PLOTTED => 10/15/2009
TIME PLOTTED => 4:24:48 PM

STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION
Caltrans

CONSULTANT PROJECT MANAGER
 ALAN P. GLEN

CALCULATED/DESIGNED BY
 G. MCLAUGHLIN

CHECKED BY
 A. GLEN / M. SANCHEZ

DATE / /

REVISOR / DATE /

NOTES:

1. THIS PLAN ACCURATE FOR CONTOUR GRADING ONLY.
2. FOR RETAINING WALL DETAILS, SEE RETAINING WALL SHEETS.



DIST	COUNTY	LOCATION CODE	KILOMETER POST TOTAL PROJECT	SHEET No.	TOTAL SHEETS
03	ED	50	22.9/25.1	56R3	259

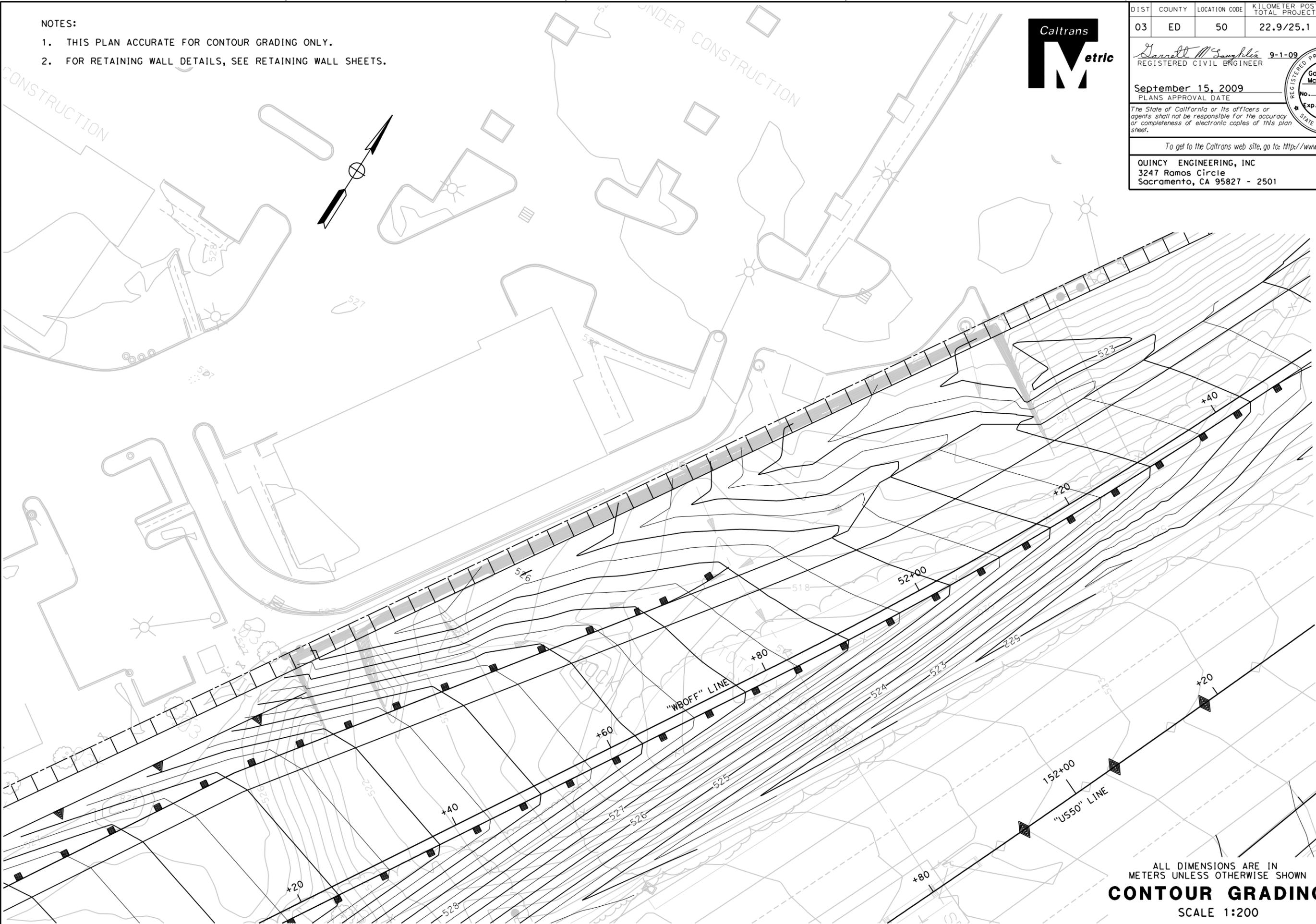
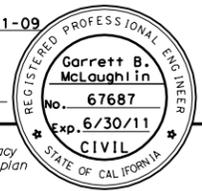
Garrett M. McLaughlin 9-1-09
 REGISTERED CIVIL ENGINEER

September 15, 2009
 PLANS APPROVAL DATE

The State of California or its officers or agents shall not be responsible for the accuracy or completeness of electronic copies of this plan sheet.

To get to the Caltrans web site, go to: <http://www.dot.ca.gov>

QUINCY ENGINEERING, INC
 3247 Ramos Circle
 Sacramento, CA 95827 - 2501



ALL DIMENSIONS ARE IN METERS UNLESS OTHERWISE SHOWN
CONTOUR GRADING
 SCALE 1:200

G-3



FILE => \\0eserver4\CAD\Wip\Garr+ttm\E2IIS\32el7Iha003.dgn

CU 03131 EA 4E28U4

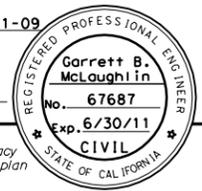
DATE PLOTTED => 10/15/2009
 TIME PLOTTED => 4:25:23 PM

STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION Caltrans	CONSULTANT PROJECT MANAGER	CHECKED BY	DESIGNED BY	REVISIONS
	ALAN P. GLEN	A. GLEN / M. SANCHEZ	G. MCLAUGHLIN	
				DATE / /
				DATE / /

NOTES:
1. THIS PLAN ACCURATE FOR CONTOUR GRADING ONLY.



DIST	COUNTY	LOCATION CODE	KILOMETER POST TOTAL PROJECT	SHEET No.	TOTAL SHEETS
03	ED	50	22.9/25.1	57R3	259
<i>Garrett M. Soughlin</i> 9-1-09 REGISTERED CIVIL ENGINEER					
September 15, 2009 PLANS APPROVAL DATE					
<small>The State of California or its officers or agents shall not be responsible for the accuracy or completeness of electronic copies of this plan sheet.</small>					
To get to the Caltrans web site, go to: http://www.dot.ca.gov					
QUINCY ENGINEERING, INC 3247 Ramos Circle Sacramento, CA 95827 - 2501					



ALL DIMENSIONS ARE IN METERS UNLESS OTHERWISE SHOWN
CONTOUR GRADING
 SCALE 1:200
G-4



FILE => \\0eserver4\CAD\Wip\Garr+ttm\E2IIS\32el7Iha004.dgn

CU 03131 EA 4E28U4

DATE PLOTTED => 10/15/2009
 TIME PLOTTED => 4:25:48 PM
 LAST REVISION

STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION
Caltrans

CONSULTANT PROJECT MANAGER
 ALAN P. GLEN

CALCULATED/DESIGNED BY
 G. MCLAUGHLIN

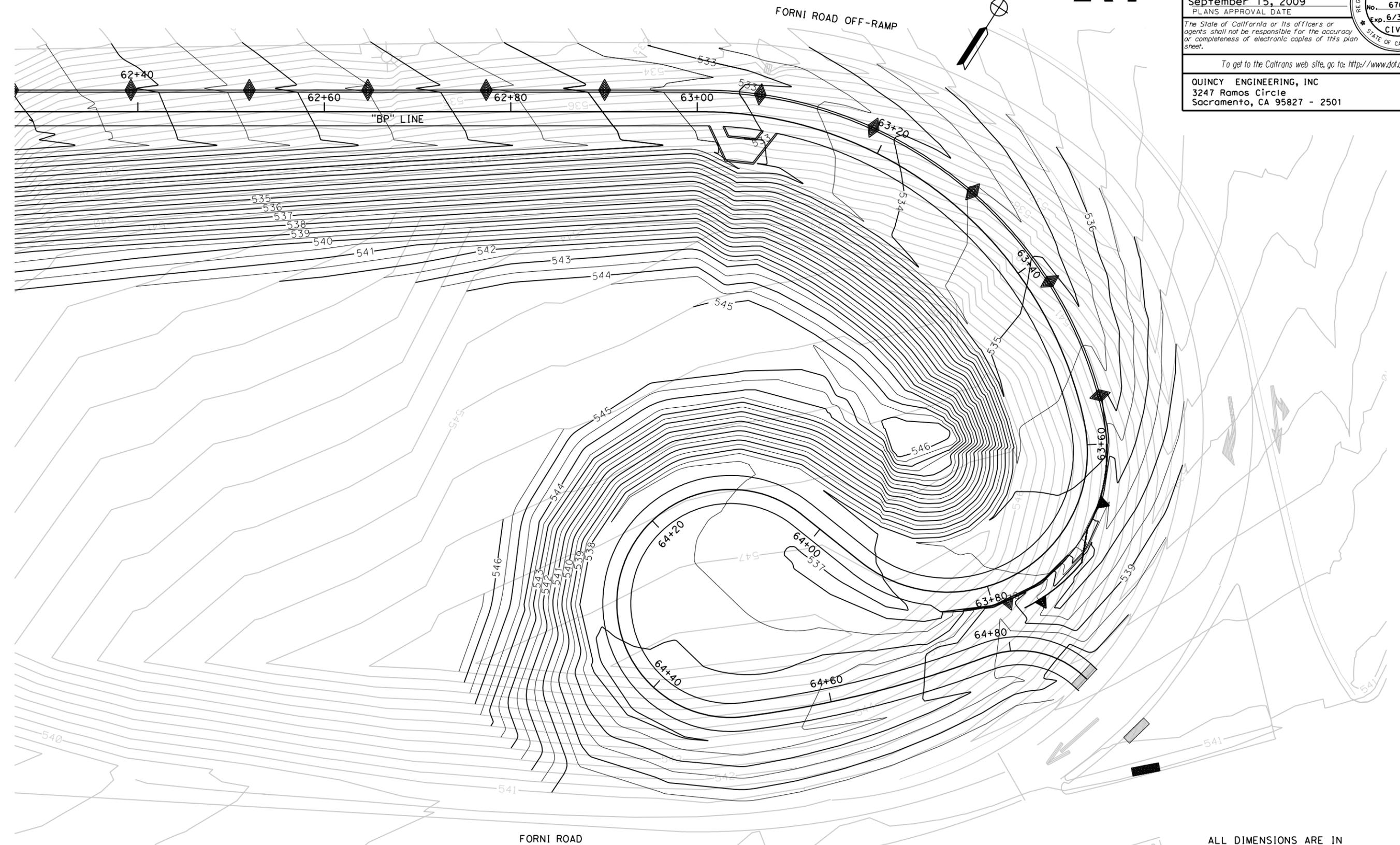
CHECKED BY
 A. GLEN / M. SANCHEZ

DATE REVISED BY
 /

DATE REVISED
 /

NOTES:

1. THIS PLAN ACCURATE FOR CONTOUR GRADING ONLY.
2. FOR RETAINING WALL DETAILS, SEE RETAINING WALL SHEETS.



DIST	COUNTY	LOCATION CODE	KILOMETER POST TOTAL PROJECT	SHEET No.	TOTAL SHEETS
03	ED	50	22.9/25.1	58R3	259

Garrett B. McLaughlin
 REGISTERED CIVIL ENGINEER
 9-1-09
 No. 67687
 Exp. 6/30/11
 CIVIL
 STATE OF CALIFORNIA

September 15, 2009
 PLANS APPROVAL DATE

The State of California or its officers or agents shall not be responsible for the accuracy or completeness of electronic copies of this plan sheet.

To get to the Caltrans web site, go to: <http://www.dot.ca.gov>

QUINCY ENGINEERING, INC
 3247 Ramos Circle
 Sacramento, CA 95827 - 2501

ALL DIMENSIONS ARE IN METERS UNLESS OTHERWISE SHOWN
CONTOUR GRADING
 SCALE 1:200

G-5



FILE => \\0eserver4\CAD\Wip\Garr\etm\E2IIS\32el7Iha005.dgn

CU 03131 EA 4E28U4

DATE PLOTTED => 10/15/2009
 TIME PLOTTED => 4:26:17 PM

STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION
Caltrans

CONSULTANT PROJECT MANAGER
 ALAN P. GLEN

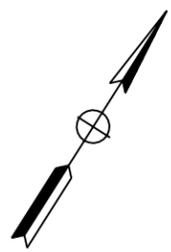
CALCULATED/DESIGNED BY
 G. MCLAUGHLIN

CHECKED BY
 A. GLEN / M. SANCHEZ

REVISOR
 DATE

REVISOR
 DATE

- NOTES:
1. THIS PLAN ACCURATE FOR CONTOUR GRADING ONLY.
 2. FOR RETAINING WALL DETAILS, SEE RETAINING WALL SHEETS.



DIST	COUNTY	LOCATION CODE	KILOMETER POST TOTAL PROJECT	SHEET No.	TOTAL SHEETS
03	ED	50	22.9/25.1	59R3	259

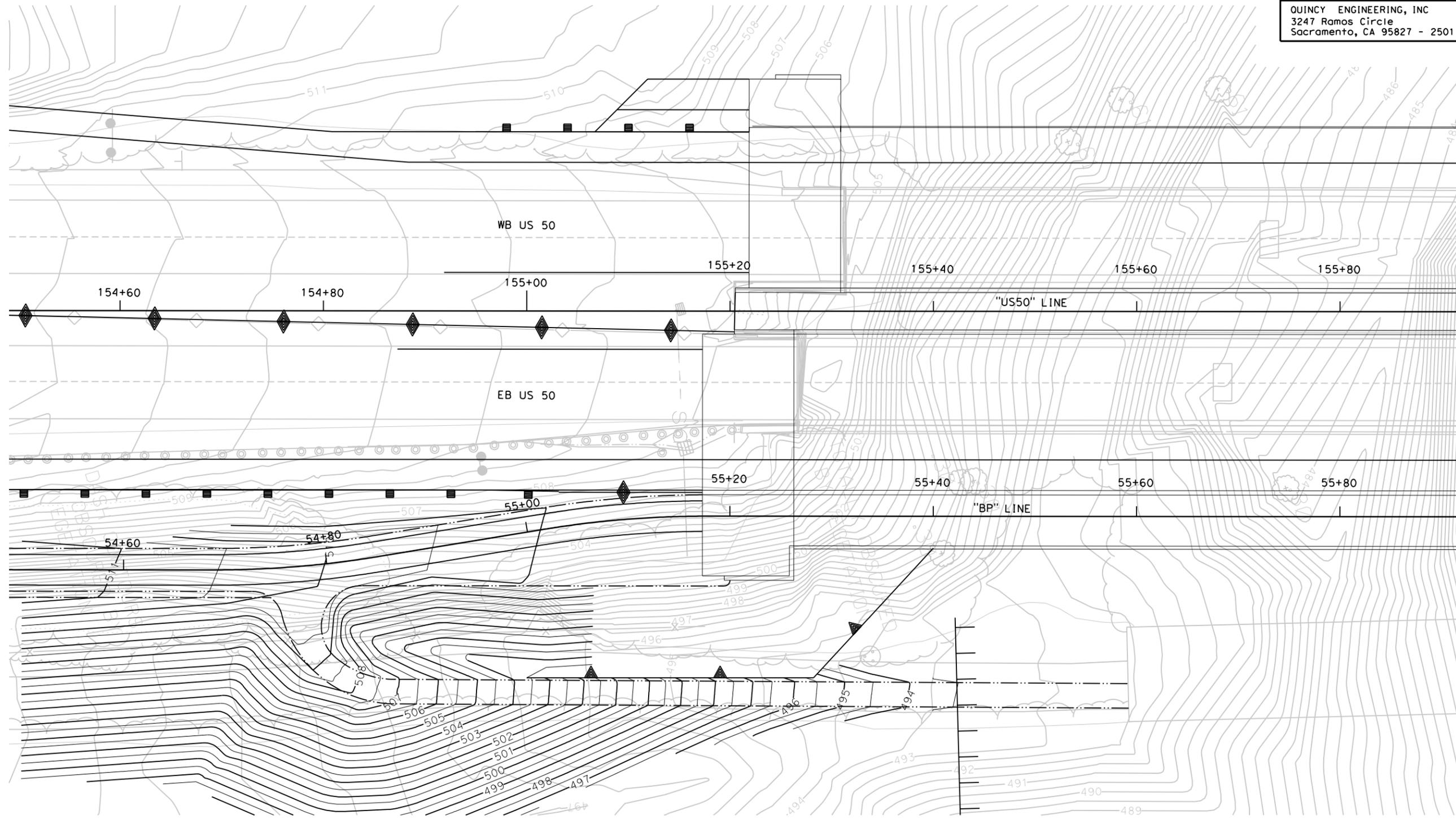
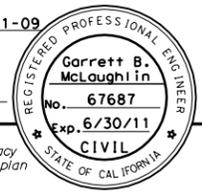
Garrett B. McLaughlin
 REGISTERED CIVIL ENGINEER
 9-1-09

September 15, 2009
 PLANS APPROVAL DATE

The State of California or its officers or agents shall not be responsible for the accuracy or completeness of electronic copies of this plan sheet.

To get to the Caltrans web site, go to: <http://www.dot.ca.gov>

QUINCY ENGINEERING, INC
 3247 Ramos Circle
 Sacramento, CA 95827 - 2501



FILE => \\0eserver4\CAD\Wip\Garr\ettm\E2IIS\32el7Iha006.dgn

ALL DIMENSIONS ARE IN METERS UNLESS OTHERWISE SHOWN
CONTOUR GRADING
 SCALE 1:200

G-6

CU 03131 EA 4E28U4

DATE PLOTTED => 10/15/2009
 TIME PLOTTED => 4:26:54 PM

NOTES:

- For pier column specified pier tip elevations, see "General Plan No. 2" sheet.
- For estimated hard rock elevations, see "Pier Details No. 1" sheet.



DIST	COUNTY	ROUTE	KILOMETER POST TOTAL PROJECT	SHEET No	TOTAL SHEETS
03	ED	50	22.9/25.1	211R3	259

9-1-09
REGISTERED CIVIL ENGINEER

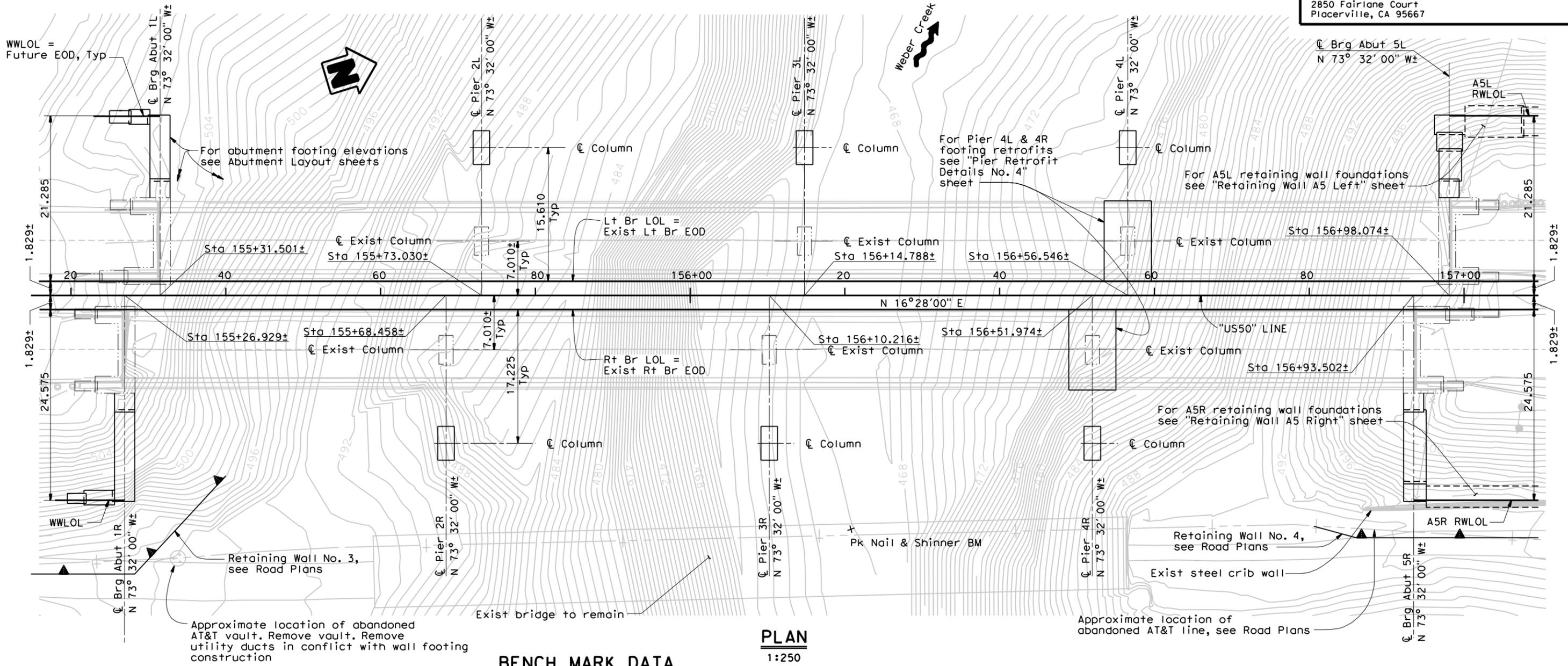
9-15-09
PLANS APPROVAL DATE

Mario Quest
No. C41055
Exp. 3-31-11
CIVIL
STATE OF CALIFORNIA

The State of California or its officers or agents shall not be responsible for the accuracy or completeness of electronic copies of this plan sheet.

Quincy Engineering, Inc.
3247 Ramos Circle
Sacramento, CA 95827

El Dorado County
2850 Fairlane Court
Placerville, CA 95667



BENCH MARK DATA

No.	NORTHING	EASTING	ELEVATION	LINE	STATION	OFFSET	DESCRIPTION
PH13	617776.6815	2101425.9371	531.91	US50	162+14.289	50.803 Lt	-
HV19	617418.4610	2101339.5830	510.24	US50	158+53.081	92.109 Rt	-
WC4	617213.9969	2101214.4550	491.49	US50	156+21.534	30.070 Rt	Pk Nail & Shinner

Note:
The Contractor shall verify all controlling field dimensions before ordering or fabricating any material.

ALL DIMENSIONS ARE IN METERS UNLESS OTHERWISE SHOWN

DESIGN OVERSIGHT	SCALE:	VERT. DATUM NAD 83	HORZ. DATUM NGVD 29	DESIGN BY M. Quest	CHECKED J. Foster	BRIDGE NO. 25-05R/L	WEBER CREEK BRIDGE (WIDEN) FOUNDATION PLAN
SIGN OFF DATE	PHOTOGRAMMETRY AS OF:	ALIGNMENT TIES	DETAILS BY J. Bland	CHECKED J. Foster	PROJECT ENGINEER Mario Quest	KILOMETER POST 24.3(R15.2)	
FOUNDATION PLAN SHEET (METRIC) (REV. 3/1/99)	SURVEYED BY	DRAFTED BY	QUANTITIES BY J. O.L.M./J.C.	CHECKED D.N./M.O./D.M	DEPARTMENT OF TRANSPORTATION	DISREGARD PRINTS BEARING EARLIER REVISION DATES	

REVISION DATES (PRELIMINARY STAGE ONLY)

1/31/08	8/29/08	10/25/08	12/23/08	1/13/09	02/02/09	5/28/09	9/1/09
---------	---------	----------	----------	---------	----------	---------	--------

ORIGINAL SCALE IN MILLIMETERS FOR REDUCED PLANS

CU 03131
EA 4E28U4

FILE => w:\wip\bobm\d25-0005r1-e-fp101.dgn

SHEET 6R3 OF 54