

MINUTES OF THE BOARD OF SUPERVISORS  
COUNTY OF RIVERSIDE, STATE OF CALIFORNIA



**9.12**

During the oral communication section of the agenda for Tuesday, June 22, 2010, Robert Mabee read his statement into the record.

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**ATTACHMENTS FILED WITH  
CLERK OF THE BOARD**

**AGENDA NO.  
9.12**

I HAVE BEEN BEFORE THIS BOARD 85 TIMES - I HAVE 6 DOCUMENTS 6-22-10  
TODAY - NO-1 - A LETTER FROM SUPERVISOR STONE DATED 4-17-08 TO  
ACKNOWLEDGE OUR MEETING BEFORE HE WAS ELECTED - HE PROMISED TO HAVE  
A AUDIT AND INVESTIGATION - ON VIDEO IN 2007 STONE DENIED THAT THERE  
WAS A MEETING - HE HAS LIED TO THIS BOARD AND THE PUBLIC OVER AND OVER.  
DOCUMENT NO-2 - PAGE 40 OF A CONTRACT NO - 40-030 DATED - 9-20-1988  
FOR 157458<sup>00</sup> TO McLAUGHLIN CONSTRUCTION INC TO CUT BACK ON 4 LEVEES AND  
PLACE PERMANENT FILL IN A PUBLIC ROAD THAT WAS RECORDED - MAY-12-1988.  
PAGE 40 OF THE CONTRACT STATES THAT THE CONTRACTOR SHALL COMPLY WITH  
ALL OF THE REQUIREMENTS OF THE PERMIT ISSUED TO RIVERSIDE FLOOD CONTROL  
DISTRICT BY THE ROAD DEPT TO WORK IN THE PUBLIC ROAD AS REQUIRED IN COUNTY  
ORDINANCE 499.8 - THE ORDINANCE STATES NO PUBLIC AGENCY IS EXCEPTED FROM  
OBTAINING A PERMIT TO WORK IN A PUBLIC ROAD - THE CONTRACT STATES THAT  
THE PERMIT MUST BE ON FILE AT RIVERSIDE COUNTY FLOOD CONTROL DISTRICT  
OFFICES AT 1995 MARKET ST - RIVERSIDE. DOCUMENT NO 3 - A LETTER OBTAINED  
UNDER THE FREEDOM OF INFORMATION ACT STATING THAT FRANK VICTOR - PERMIT  
ENG - COUNTY ROAD DEPT - COULD NOT FIND ANY PERMIT WAS ISSUED  
TO WORK IN THE PUBLIC RIGHT OF WAY AS REQUIRED IN CONTRACT 4-0-030.  
AND COUNTY ORDINANCE NO 499.8 WHICH STATES NO COUNTY AGENCY IS EXEMPT.  
DOCUMENT NO 4 - A CERTIFIED LETTER FROM THE U.S CORPS OF ENG STATING THEY  
ISSUED NO PERMITS NOR WERE THEY AWARE OF ANY PERMITS THAT WOULD  
AUTHORISE PERMANENT FILL IN THE PUBLIC ROAD WHICH HAS BLOCKED THE SOUTH  
300 FT OF THE PUBLIC ROAD TO THE PRESENT DAY - DOCUMENT NO 5 - A REPORT  
FROM THE U.S - CORPS OF ENG DATED MAY-27-2008 DESCRIBING IN DETAIL  
HOW THE FLOOD CONTROL CHANNEL COULD FAIL BECAUSE OF THE PERMANENT  
FILL PLACED OVER THE 4TH LEVEE AND BLOCKING THE SOUTH 300 FT OF THE  
PUBLIC ROAD. DOCUMENT NO 6 - FEMA FLOOD INSURANCE STUDY NO-006065C0001A  
EFFECTIVE AUGUST-2008 SHOWING THAT IN FEB-21-1980 THAT THE WATER FLOW  
IN THE CHANNEL WAS 11400 CUBIC FT PER SECOND - THE HIGHEST ON RECORD  
SINCE 1969 TO PRESENT DAY - THE FILL THAT THE COUNTY PLACED OVER THE  
LEVEE AND INTO THE PUBLIC ROAD IN PROJECT NO 40-030 WAS IN 1988  
1989 - AS EVEN OUR CORRUPT AND IGNORANT SUPERVISOR STONE CAN SEE  
THE COMPROMISING OF THE PROJECT 40-030 ORIGINAL DESIGN WAS IN  
1988-1989 AND HAS NOT BEEN TESTED SINCE FEB-21-1980 - SUPERVISOR  
STONE IS A MISERABLE EXCUSE FOR A SUPERVISOR - HE IS A BLIGHT ON  
THIS BOARD - COUNTY COUNSEL IS BETWEEN A ROCK AND A HARD SPOT -  
COUNTY COUNSEL HAS THESE DOCUMENTS AND MORE AND HAS FAILED  
THIS BOARD AND THE PUBLIC SAFETY AND HAS VIOLATED THE ETHICS OF  
THE STATE BAR. I WANT A YES OR NO IF COUNTY COUNSEL IS GOING  
TO FILE A MOTION WITH THE COURT TO SET ASIDE CASE-187104  
COUNTY COUNSEL HAS A COMPLETE COPY OF COUNTY  
COUNSEL BRIEF FILLED IN THE COURT OF APPEALS.  
AND SUPERVISOR'S YOUNG LOVES  
REPORT SHOWING THE COUNTY COUNSEL'S OFFICE  
DECEIVED THE COURT AND THE BOARD OF SUPERVISORS.

Robert MABEE  
3086 Hibuel ST - Riverside  
951-788-4858

06/22/10

ORAL

# County of Riverside



**SUPERVISOR JEFF STONE**  
THIRD DISTRICT

April 17, 2008

Robert Mabec  
3086 Miguel Street  
Riverside, CA. 92506

Dear Mr. Mabec:

This letter is to acknowledge that I had a delightful meeting with you and your lovely wife at my pharmacy in Murrieta prior to me taking the oath of Riverside County's Third District Supervisor. We discussed matters of your concern.

We look forward to our continued communication and wish you and your family well.

Sincerely,

  
JEFF STONE  
Supervisor

JS:re

**RIVERSIDE OFFICE**  
4080 LEMON STREET, 5TH FLOOR  
RIVERSIDE, CA 92501  
(951) 955-1030  
FAX: (951) 955-2194

**DISTRICT OFFICE: MEMPHIS**  
29995 EVANS ROAD, SUITE 103  
SAN CITY, CA 92586  
TOLL FREE 1-866-383-2203  
(951) 301-5414 • FAX: (951) 301-8571

VERNE LAURITZEN, CHIEF OF STAFF  
E-MAIL: [district3@rcbes.org](mailto:district3@rcbes.org)

**HEMET OFFICE**  
1025 N. STATE STREET  
HEMET, CA 92543  
(951) 791-3490  
FAX: (951) 791-3465

SPECIFICATIONS and CONTRACT DOCUMENTS 000000

for the CONSTRUCTION of

BAUTISTA CREEK  
CHANNEL

MODIFICATION OF SIDE DRAINAGE

PROJECT NO. 4-O-030

in

RIVERSIDE COUNTY, CALIFORNIA

(e)

**Riverside County Flood Control  
and Water Conservation District**

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The above agencies shall also be advised of any major change in the construction schedule that could restrict pedestrian or vehicular traffic.

6.4 Public Convenience and Access - The Contractor shall provide continuous access to all private property. Additional provisions shall be made as necessary to protect the public and accommodate traffic with a minimum of inconvenience.

Several residents and grove operators currently use the project right of way as access to Fairview Avenue. The Contractor shall notify each resident in writing 3 days in advance of construction across affected private roadway entrances. Such notice shall contain the expected day and period of time (not to exceed 24 hours) that the roadway entrance is to be out of service. A copy of each letter shall be submitted to the Engineer.

A minimum 12-foot wide travel lane shall remain open to traffic at all times throughout the length of the project.

Partial closures of the traveled way implemented by the Contractor shall be related to actual work being performed at the time. Partial closures shall not be maintained if work is not being performed. If the existing partial closure is not essential to the type of work being performed at the time, the traveled way shall immediately be restored to a safe condition for public use.

6.5 Riverside County Road Department Encroachment Permit - The Contractor shall comply with all of the requirements of the encroachment permit issued to the District by the County Road Department. The permit is on file in the District office, 1995 Market Street, and is available for review upon request.

6.6 Optional Disposal Site - The Contractor shall note that an optional disposal site is available adjacent to the training levee at Station 208+00, as shown on the drawings. Rock, concrete and other inorganic material only may be disposed of at this location as directed by the Engineer. Organic materials, asphalt, and rubbish shall not be disposed of at this location. Materials in excess of 2 feet in any dimension shall not be disposed of at this optional site. All rock and concrete materials shall be buried a minimum 2 feet below finished grade. Compaction of material placed in the disposal site will not be required other than by wheel rolling with loaders or other heavy equipment. The finished area shall be left neatly graded, shall be free of bumps and shall have sufficient slope for proper drainage.

6.7 Construction of Oiled Roadway Surface - The Contractor's attention is directed to "Instructions to Bidders", Page IV of these Specifications and note that the District expressly reserves the right to eliminate certain items from the work.



FROM: Chief Engineer SUBMITTAL DATE: September 20, 1988  
 SUBJECT: Bautista Creek Channel  
 Modification of Side Drainage  
 Project No. 4-0-030  
 RECOMMENDED MOTION:

The Board approve the low bid submitted by the firm of McLaughlin Construction, Inc., for \$157,458.38, for the construction of the above referenced project, and authorize the Chairman to execute the contract on behalf of the District.

#### JUSTIFICATION:

The bid documents have been reviewed and approved for award by County Counsel.

#### FINANCIAL:

This project is funded in the District's Zone 4 budget.

*Kenneth L. Edwards*  
 KENNETH L. EDWARDS  
 Chief Engineer

*ROAD EASEMENT RECORDED MAY-12-1988 - PERMIT  
 REQUIRED FROM ROAD DEPT - NO EXCEPTIONS - ORDINANCE-499-8*

EACH DOCUMENT TO WHICH THIS CERTIFICATE IS ATTACHED IS CERTIFIED TO BE A FULL, TRUE AND CORRECT COPY OF THE ORIGINAL ON FILE AND OF RECORD IN MY OFFICE.

Dated: *June 19, 1996*

GERALD A. MALONEY  
 Clerk of the Board of Supervisors  
 County of Riverside, California

By: *Frenda L. Nutschiano*, Deputy

#### MINUTES OF THE FLOOD CONTROL & WATER CONSERVATION DISTRICT BOARD

On motion of Supervisor Dunlap, seconded by Supervisor Cenicerros and duly carried by unanimous vote, IT WAS ORDERED that the above matter is approved as recommended.

Ayes: Abraham, Cenicerros, Larson, Younglove, and Dunlap  
 Noes: None  
 Absent: None  
 Date: September 20, 1988  
 xc: Flood, And., Co., Co

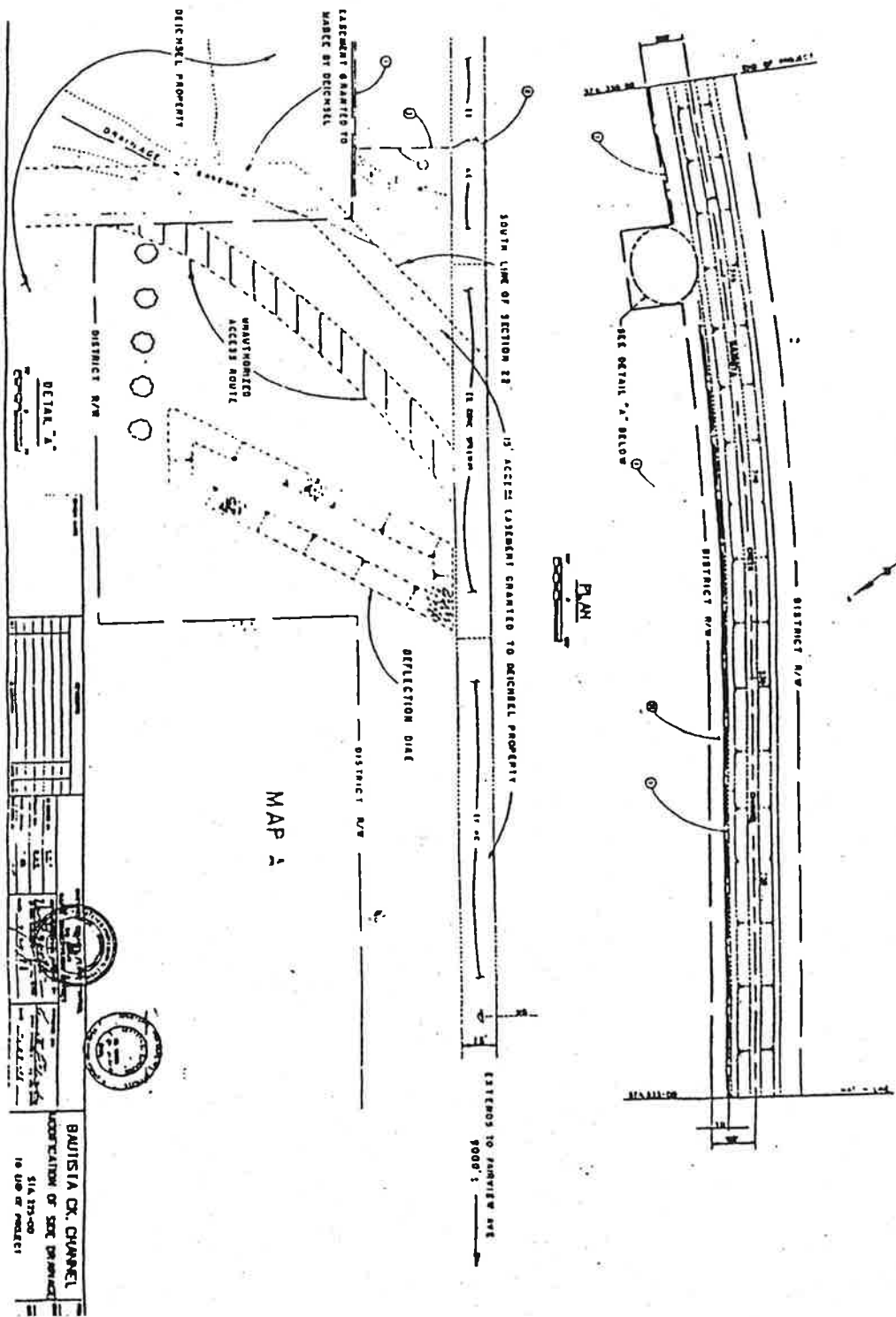
Gerald A. Maloney  
 Clerk of the Board  
 By: *Gerald A. Maloney*  
 Deputy

Prev. Agn. ref.

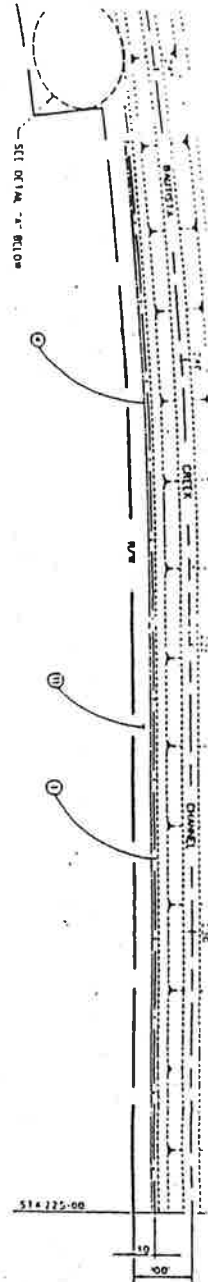
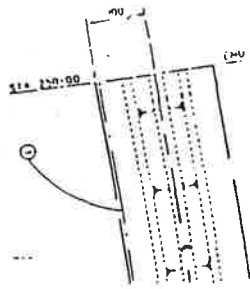
Depts. Comments

3rd Dkt.

AGENDA NO.



CERTIFIED AND DRAWINGS BEFORE ATTENTION  
OF STATION NO 24425

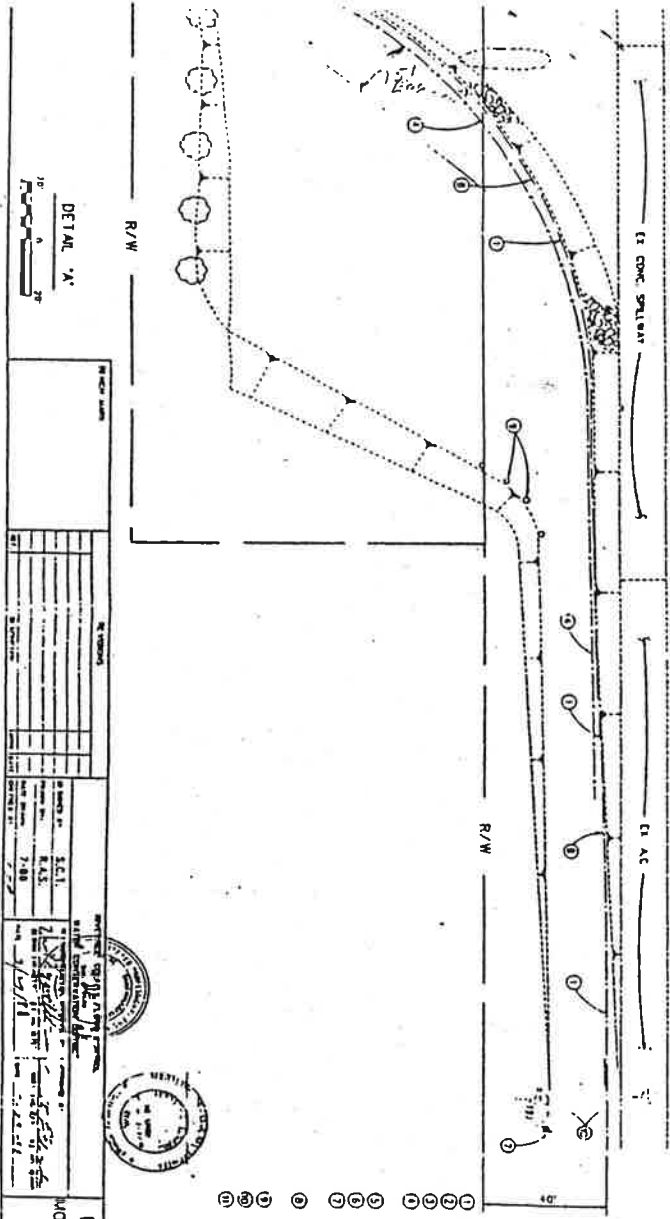


PLAN

WORK IN PUBLIC  
ROAD BY FLOOD CONTROL  
AND CONTRACTOR AFTER  
JULY-29-1988-ROAD  
REMOVED-MAY-12-1988  
REPAIRS REQUIRED

NOTES

1. INSTALL E-CORR LEE FENCE PER STD. SPEC. AND
2. INSTALL CURE BARRIER PER DETAIL ON SHEET 7.
3. REMOVE EX. CONC. BARRIER.
4. RELOCATE & SAVE EX. BARRIER W/ FENCE &
5. ALL POSTS.
6. REMOVE & SAVE EX. PER. CONC. GATE.
7. INSTALL W/ DOUBLE CONC. GATE PER STD. SPEC.
8. INSTALL TYPE "T" OBJECT MARKERS PER CALLINGS
9. STD. SPEC. AT 7' OR SET FROM TOP
10. OF SLOPE.
11. PROTECT EX. CONC. BARRIERS IN PLACE.
12. PROTECT EX. W/ & APPROXIMATIONS IN PLACE.
13. CONCRETE BUILT MODULAR JUMP-UP FROM STA. 125+10 TO
14. STA. 127+30 PER DETAIL ON SHEET 8.



DETAIL 'A'

1" = 20'

NO.	DATE	BY	CHKD.	APPROVED	PROJECT NO.	PROJECT NAME
1	7-29-88	JULY 29 1988			4-0-020	BAUTISTA CK. CHANNEL
2	7-29-88				4-507	MODIFICATION OF SIDE DRAINAGE
3	7-29-88					STA. 125+00
4	7-29-88					TO END OF PROJECT
5	7-29-88					

CERTIFIED END DRAWINGS AFTER  
ALTERATION OF STATION NO 244+25

JULY 29-1988



To be recorded with County Recorder  
within 10 days after completion.  
No recording fee.

When recorded, return to:

## Notice of Completion

Civil Code § 3093 - Public Works

RECEIVED FOR RECORD  
Jan. 18 1989

JAN 18 1989  
Recorded in Official Records  
of Riverside County, California  
William E. Gandy  
RECORDER  
Fee \$

(For Recorder's use)

Notice is hereby given by the undersigned owner, a public entity  
of the State of California, that a public work of improvement has  
been completed, as follows:

Project title or description of work: Bautista Creek Channel, Modification  
of Side Drainage, #4-0-030

Date of completion: Date as set forth below

Nature of owner: District, Public

Interest or estate of owner: Fee Title

Address of owner: County Administrative Center, Riverside, California

Name of contractor: McLaughlin, Construction, Inc.

Street address or legal description of site: Parcels 4030-16, -17, -17B, -19A,  
-20 and -22 of R/S 31/52-59 recorded April 1960.

Dated: January 17, 1989

Owner: Riverside County Flood Control  
and Water Conservation District  
(Name of public entity)

By: [Signature]  
Title Chairman, Board of Supervisors

STATE OF CALIFORNIA ) ss  
COUNTY OF RIVERSIDE )

I am the Chairman of the governing board of  
the Riverside County Flood Control and Water Conservation District  
the public entity which executed the foregoing notice and on whose  
behalf I make this verification; I have read said notice, know its  
contents, and the same is true. I certify under penalty of perjury  
that the foregoing is true and correct.

Executed at Riverside, California on January 17, 1989 (Date)

EACH DOCUMENT TO WHICH THIS CERTIFICATE IS  
ATTACHED IS CERTIFIED TO BE A FULL TRUE AND  
CORRECT COPY OF THE ORIGINAL ON FILE AND OF  
RECORD IN MY OFFICE.

County Counsel Form 1 (Rev. 5-71)

1/30/97  
GERALD A. MALONEY

Clerk of the Board of Supervisors  
County of Riverside, California

By: [Signature] Deputy

Xc: Flood & Aud.

2-21-89



# COUNTY OF RIVERSIDE

## TRANSPORTATION AND LAND MANAGEMENT AGENCY

### Transportation Department



David E. Barnhart  
Director of Transportation

July 22, 1996

Mr. Mabee:  
337 Leafwood Court  
Riverside, California 92506

Dear Mr. Mabee:

I am in receipt of your letter dated July 16, 1996 requesting information under the Freedom of Information Act about the issuance of an encroachment permit to the Riverside County Flood Control District to do work within the dedicated road right of way along Bautista Creek, subsequent to May 12, 1988.

We have searched our records and have been unable to determine whether or not an encroachment permit was issued for the Flood Control District to work within the dedicated road right of way.

Very truly yours

Fran Victor,  
Permit Engineer

FV:py

cc: J. Vickers, Co. Counsel  
D. Barnhart, Director of Transportation

96 SEP 10 AM 8:22

RECEIVED RIVERSIDE COUNTY  
CLERK / BOARD OF SUPERVISORS



DEPARTMENT OF THE ARMY

LOS ANGELES DISTRICT CORPS OF ENGINEERS

P.O. BOX 2711

LOS ANGELES, CALIFORNIA 90053-2325



REPLY TO  
ATTENTION OF

Office of the  
District Counsel

C E R T I F I C A T E

I, ROMAN J. ZAWADZKI, Assistant District Counsel, Office of Counsel, U. S. Army Engineer District, Los Angeles, do hereby certify that the within and attached copy is a true and correct copy of a letter, dated July 1, 1996 to Mr. Robert Mabey from Colonel Michal R. Robinson regarding work by Riverside County Flood Control and Water Conservation District in Bautista Creek Channel.

A copy of the original document (letter) is on file at the offices of the Los Angeles District, U.S. Army Engineer District, at Los Angeles, California.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed the original seal of the U. S. Army Engineer District, at Los Angeles, California, this 21st day of October 1996.

ROMAN J. ZAWADZKI  
Assistant District Counsel



**DEPARTMENT OF THE ARMY**  
**LOS ANGELES DISTRICT, CORPS OF ENGINEERS**  
**911 WILSHIRE BOULEVARD**  
**LOS ANGELES, CALIFORNIA 90017-3401**

REPLY TO  
ATTENTION OF:

July 1, 1996

Office of the Chief  
Regulatory Branch

Mr. Robert Mabee  
337 Leafwood Ct.  
Riverside, California 92506

Dear Mr. Mabee:

Reference is made to your letters, dated June 7, 1996 and May 22, 1996, and letter dated June 10, 1996 received from Congressman Ken Calvert's office, and our previous letters sent to you dated June 6, 1996 and May 7, 1996 concerning the work done by Riverside County Flood Control and Water Conservation District (RCFCWCD) in the Bautista Creek Channel and an unnamed tributary, Riverside County, CA. In your latest letter, you ask three questions.

The first question is did the Corps at any time authorize or approve of the permanent fill in the public road, and by what authority? Our answer is no, we did not authorize or approve of the permanent fill in the public road as we had no authority over the permanent fill. The second question is did the Nationwide 26a permit authorize the permanent fill in the public road? The answer is no, the Nationwide 26a permit did not authorize permanent fill in the public road as the fill was outside Corps jurisdiction. The third question, is the Corps aware of any other permits that would authorize the permanent fill in the public road? The answer is no, the Corps is not aware of any other permits that would authorize the permanent fill in the public road.

We hope this letter further answers your questions and if you have any questions, please contact Robert R. Smith Jr. of my staff at (213) 452-3419. Please refer to this letter and 96-00213-RRS in your reply.

Sincerely,

Michael R. Robinson  
Colonel, Corps of Engineers  
District Engineer

Copies Furnished:  
Congressmen Ken Calvert  
Riverside County Flood Control and  
Water Conservation District

**RECEIVED**

MAY 01 2007

D.A.'S Office

Hiverside



DEPARTMENT OF THE ARMY

LOS ANGELES DISTRICT CORPS OF ENGINEERS

P.O. BOX 532711

LOS ANGELES, CALIFORNIA 90053-2325

May 27, 2008

REPLY TO  
ATTENTION OF

Mr. Steve Stump  
Operations and Maintenance  
Riverside County Flood Control and  
Water Conservation District  
1995 Market Street  
Riverside, CA 92501

Dear Mr. Stump:

On May 13, 2008, in response to a citizen concern, two engineers from the U.S. Army Corps of Engineers, Los Angeles District, Hydrology and Hydraulics Branch, conducted a field investigation of Bautista Creek Channel in Hemet, Riverside County, California. The purpose for the field investigation was to evaluate whether "drainage levee" modifications within the Riverside County Flood Control and Water Conservation District (RCFCWCD) right-of-way in the Bautista Creek Channel have compromised the project's original design performance. The Field Investigation Report is enclosed.

Based on the field investigation, we concluded that one of the modifications within the RCFCWCD right-of-way may compromise the project's original design performance. In addition, two of the modified "drainage levees" need maintenance.

We therefore recommend: 1) For the "drainage levee" at channel station 244+25, either a) the excess fill be removed and the original "drainage levee" be exposed; or b) the existing concrete spillway be extended upstream 50 ft and the low spots in the fill be raised to prevent sheet flow from undermining the sideslope paving and cause channel failure and, 2) For the "drainage levees" at channel stations 196+50 and 208+00, the vegetation on the levees be removed and the stone revetment be inspected to ensure that the size and thickness match the as-built construction plans.

If you have any questions or concerns about this matter please contact either Mr. Van Crisostomo or Mr. Rick Andre of my staff at (213) 452-3558 or (213) 452-3564 respectively.

Sincerely,

Robert E. Koplin, PE  
Chief, Engineering Division

Enclosure

20 May 2008

## MEMORANDUM FOR RECORD

SUBJECT: Field Investigation, Bautista Creek Channel, Right Bank, From the Fairview Avenue Bridge to Station 246+25, Hemet, California

## 1. References:

- a. Email from LTC Anthony G. Reed, Subject: Mr. Mabee's Two Concerns, dated 19 April 2008
- b. *General Design for Bautista Creek Channel, Design Memorandum No. 2, San Jacinto River and Bautista Creek Improvements*, U.S. Army Corps of Engineers, Los Angeles District, dated September 1959
- c. *Bautista Creek Channel, As-built Construction Plans*, File No. 172, U.S. Army Corps of Engineers, Los Angeles District, dated October 1961
- d. Letter from the Corps to Riverside County Flood Control District, Subject: Approval of Bautista Creek Channel Levee Modification (EE88-23), dated 14 December 1987.

2. On 13 May 2008, Messrs. Van Crisostomo and Rick Andre of the Hydrology and Hydraulics Section inspected the subject site pursuant to a request by LTC Anthony G. Reed, Deputy District Commander, Los Angeles District, U.S. Army Corps of Engineers (Ref. 1a). The purpose for the field investigation was to evaluate whether "drainage levee" modifications within the Riverside County Flood Control and Water Conservation District (RCFCWCD) right-of-way in the Bautista Creek Channel have compromised the project's original design performance.

3. Mr. Crisostomo and Mr. Andre were met at the project site by Mr. Robert Mabee, a local resident, who acted as their escort for the site visit. The inspection focused on a 1.7 mile reach of the right bank of the channel from the Fairview Avenue Bridge to approximately station 244+25. Mr. Mabee claimed that RCFCWCD altered several "drainage levees" and changed the drainage pattern of the sheet flow entering the channel.

4. This reach of the Bautista Creek Channel is an incised, trapezoidal concrete-lined channel. The basewidth is 25 ft and the sideslopes are 2:25 to 1. The channel depth is between 11.5 to 12 ft. The design flow rate for this reach is 16,500 cfs. The flow is supercritical with a velocity of 45 ft/s. The concrete channel itself is well-maintained. Along the right bank (looking downstream) of the channel are three "drainage levees" that direct sheet flow towards the channel.

Enclosure

CESPL-ED-HH

SUBJECT: Field Investigation, Bautista Creek Channel, Right Bank, From the Fairview Avenue Bridge to Station 246+25, Hemet, California

5. The Design Memorandum (Ref. 1b) and as-built constructions plans (Ref. 1c) were checked to determine if the "drainage levees" are original project features and to confirm their intended function. According to the Design Memorandum, "Side-drainage investigations indicated that large side flows would reach the channel along the right (northeast) bank. Because the top of the channel would be at or near ground level, these flows would be discharged over the top of the channel banks for nearly the entire length of the channel. Therefore, the maintenance roadway along the right bank would be paved to prevent undermining of the side-slope paving. Low cross dikes may be required at intervals to divert the flow into the channel; the specific locations of these dikes would be determined before contract plans and specifications are complete." Furthermore, the as-built construction plans confirm that the "drainage levees" were constructed as part of the Bautista Creek Channel project. In addition, concrete spillways were constructed at the end of these "drainage levees" to prevent the undermining of the concrete sideslope when sheet flow from the surrounding drainage areas flows into the channel (Attachment 1).

6. Per Reference 1d, the Corps approved a <sup>project</sup> permit for the RCFCWCD to modify these "drainage levees". Except for the "drainage levee" at station 244+25, the proposed modifications were followed, i.e. the "drainage levees" were truncated approximately 20 ft to widen the maintenance road and then the existing concrete spillway extended to the end of the truncated "drainage levee" (Attachment 2). At station 244+25 the "drainage levee" was not truncated as indicated in the approved permit plans. Instead, it was buried with miscellaneous fill (it is unknown who placed the fill). This fill alters the sheet flow drainage pattern and causes the flow to enter the channel over parts of the right bank not protected by a concrete spillway. This could potentially undermine the sideslope paving and cause channel failure. Originally, the side inflow from the surrounding drainage area was wide and shallow, confined at the downstream end by the "drainage levee" and the upstream end by high ground (Attachment 3). Now, because of the fill, the sheet flow is now concentrated, and the fill may not be high enough to direct all the sheet flow towards the channel. There are low spots along the fill that would likely be overtopped during high flow events and may cause sheet flow to go over parts of the right bank not protected by a concrete spillway

7. In addition to concerns about the construction of the "drainage levee" at station 244+25, Messrs. Andre and Crisostomo observed that the "drainage levees" at station 196+50 and 208+00 are overgrown with vegetation. Also, the stone revetment for these "drainage levees" is thin at some locations.

8. Based on the field investigations, we concluded that one of the modifications within the RCFCWCD right-of-way may compromise the project's original design performance. In addition, two of the modified "drainage levees" need maintenance.

CESPL-ED-HH

SUBJECT: Field Investigation, Bautista Creek Channel, Right Bank, From the Fairview Avenue Bridge to Station 246+25, Hemet, California

9. For the "drainage levees" at station 196+50 and 208+00, we recommend that the vegetation on the "drainage levees" be removed. We also recommend that Geotech Branch inspect the stone revetment to determine if the size and thickness match the as-built construction plans.

10. For the "drainage levee" at station 244+25, we recommend that either 1) the excess fill be removed and the original "drainage levee" be exposed; or 2) that the existing concrete spillway be extended upstream 50 ft and the low spots in the fill be raised to prevent sheet flow from undermining the sideslope paving and cause channel failure.

Encl



Rick Andre  
Hydraulic Engineer



Van Crisostomo, PE  
Hydraulic Engineer



FCMA - FLOOD INSURANCE STUDY NUMBER 06065CV001  
EFFECTIVE - AUGUST-2008  
ALTERATION OF LOUCE - 1989

approximately the same amount of damage will occur with storms of the same magnitude even though the route of floods will vary substantially as the water emanating from the canyon mouths is directed from one point to another on the debris cones.

In order to provide a general indication of the relative severity of historical floods, peak discharge data have been compiled from gaging stations spread throughout the county. The locations, periods of record, and peak discharges at these gages are shown in Table 3, "Historical Flooding."

TABLE 3 - HISTORICAL FLOODING

<u>Location</u>	<u>Drainage Area (Square Miles)</u>	<u>Period of Record</u>	<u>Date</u>	<u>Peak Discharge (cfs)</u>
San Jacinto River Near San Jacinto	141	1920-Present	February 16, 1927	45,000
			February 21, 1980	17,300
			March 2, 1938	14,300
			February 6, 1937	14,000
			January 25, 1969	7,410
			November 22, 1965	6,300
Bautista Creek Near Hemet	39.4	1947-1959	April 3, 1958	1,440
			July 19, 1955	1,170
			February 25, 1969	650
Bautista Creek At Valle Vista	47.2	1969 to present	February 21, 1980	11,400 ✓✓✓
			March 28, 1980	1,390
			August 17, 1977	1,050

Peak elevation data have also been kept on Lake Elsinore as a further record of the flood history of Riverside County. The highest lake levels for the period 1916 to 1983 are as follows:

<u>Date</u>	<u>Elevation of Lake Elsinore (feet)-NGVD29</u>
April 1980	1,265.7
April 1916	1,265.6
April 1917	1,260.7
May 1922	1,259.7
May 1927	1,259.0
May 1938	1,258.9
April 1918	1,258.7

**Riverside County Board of Supervisors  
Request to Speak**

Submit request to Clerk of Board (right of podium),  
Speakers are entitled to three (3) minutes, subject  
Board Rules listed on the reverse side of this form.

**SPEAKER'S NAME:** Robert MABEE

**Address:** 3086 Miguel St  
(only if follow-up mail response requested)

**City:** Riverside **Zip:** 92506

**Phone #:** 788-4858

**Date:** 6-22-10 **Agenda #** \_\_\_\_\_

**PLEASE STATE YOUR POSITION BELOW:**

**Position on "Regular" (non-appealed) Agenda Item:**

\_\_\_\_\_ **Support** \_\_\_\_\_ **Oppose** \_\_\_\_\_ **Neutral**

ORAL COMMUNICATIONS

**Note:** If you are here for an agenda item that is filed  
for "Appeal", please state separately your position on  
the appeal below:

\_\_\_\_\_ **Support** \_\_\_\_\_ **Oppose** \_\_\_\_\_ **Neutral**

**I give my 3 minutes to:** \_\_\_\_\_

6-22-10 9.12