

**SUBMITTAL TO THE FLOOD CONTROL AND
WATER CONSERVATION DISTRICT BOARD
COUNTY OF RIVERSIDE, STATE OF CALIFORNIA**

408B



FROM: General Manager-Chief Engineer

SUBMITTAL DATE:
April 17, 2012

SUBJECT: Approve for Advertising - Lakeland Village – Orange Street Storm Drain Lateral, Stage 1
Project No. 3-0-00012-01
District One/District One

RECOMMENDED MOTION:

The Board approve the attached plans and specifications for the above referenced project and authorize the Clerk of the Board to advertise the project for construction contract bids.

BACKGROUND:

The contract documents have been approved as to form by County Counsel. A brief project description and location map are attached.

FINANCIAL:

N/A

WARREN D. WILLIAMS
General Manager-Chief Engineer

FINANCIAL DATA	Current F.Y. District Cost:	N/A	In Current Year Budget:	N/A
	Current F.Y. County Cost:	N/A	Budget Adjustment:	N/A
	Annual Net District Cost:	N/A	For Fiscal Year:	N/A

SOURCE OF FUNDS:	Positions To Be Deleted Per A-30	<input type="checkbox"/>
	Requires 4/5 Vote	<input type="checkbox"/>

C.E.O. RECOMMENDATION:

APPROVE

BY:
Michael R. Shetler

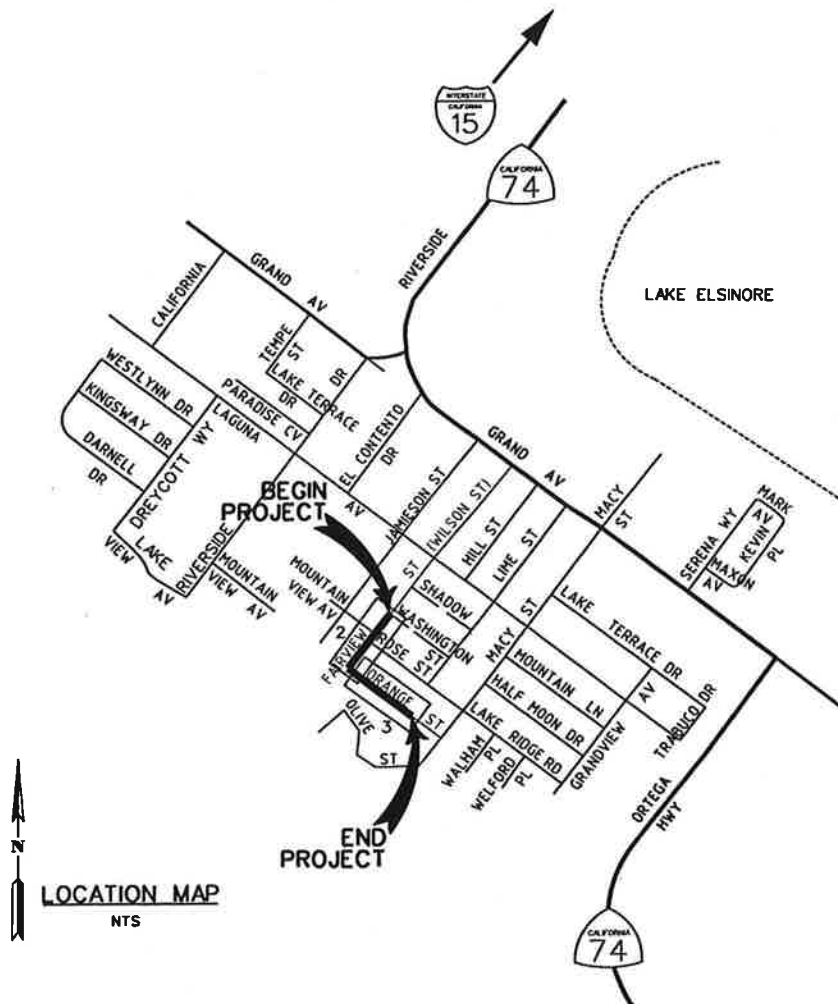
County Executive Office Signature

FORM APPROVED COUNTY COUNSEL 3/12
BY: NEAL R. KIPNIS DATE

- Dep't Recomm.: Consent Policy
- Per Exec. Ofc.: Consent Policy

Prev. Agn. Ref.: _____ District: 1/1 Agenda Number: **11.1**

LAKELAND VILLAGE ORANGE STREET STORM DRAIN LATERAL STAGE 1



This proposed project is located near the City of Lake Elsinore, Riverside County, California within Township 6 South, Range 5 West, Section 10. The project is an underground system designed to relieve the flooding located along Orange Street, between Macy Street and Fairview Street.

The proposed project consists of approximately 650 lineal feet of a 30 inch diameter reinforced concrete pipe (RCP). The proposed project begins at Lime Street Channel and terminates approximately 350 feet southeasterly of the intersection of Fairview Street and Orange Street. A water quality feature is also proposed to be constructed at the storm drain terminus to collect sediment and debris prior to it entering the storm drain system. Construction of the project includes trenching, removal of existing structures and concrete work; the storm drain will be placed within the public right of way and connect to an existing channel in order to minimize the potential environmental impacts.