

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

840 B



FROM: General Manager-Chief Engineer

SUBMITTAL DATE:
January 27, 2004

SUBJECT: Approve for Advertising
County Line Channel
Project No. 2-0-0300

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.

Departmental Concurrence

bjp

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

C.E.O. RECOMMENDATION:

APPROVE

County Executive Office Signature

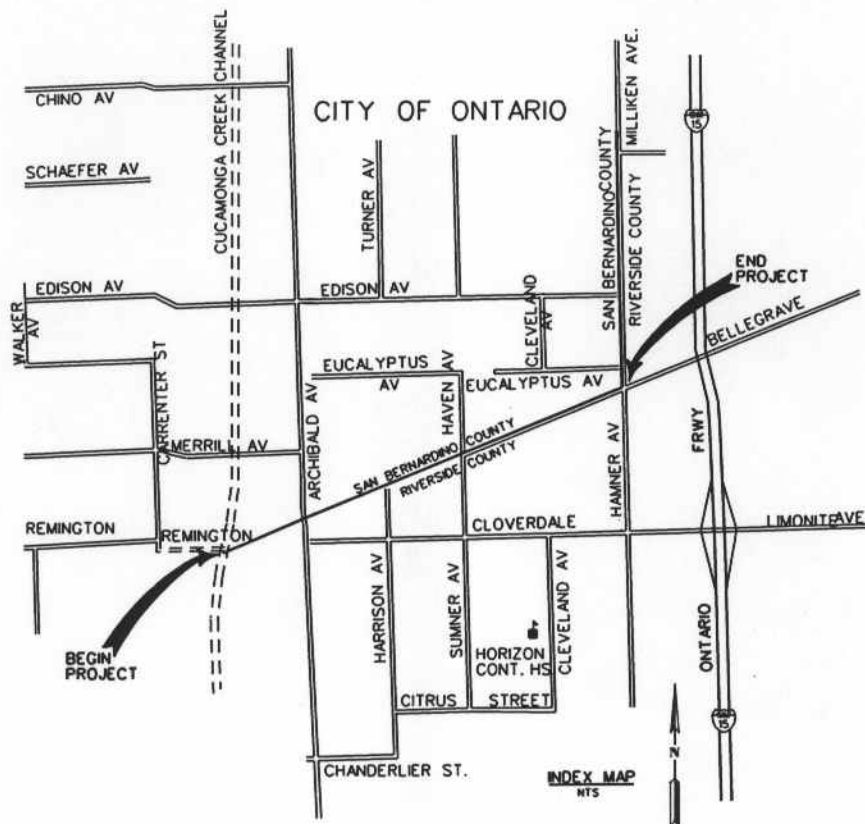
- Policy
- Consent
- Dept't Recomm.:
- Policy
- Consent
- Per Exec. Ofc.:

Prev. Agn. Ref.: District: 2nd Agenda Number:

**ATTACHMENTS FILED
WITH THE CLERK OF THE BOARD**

11.9

COUNTY LINE CHANNEL PROJECT NO. 2-0-0300



The County Line Channel is approximately 2.7 miles in length and is located along the San Bernardino/Riverside County Line and a portion of Bellgrave Avenue. The project begins at Hamner Avenue, proceeds westerly along the County Line and will discharge into Cucamonga Creek Channel. The project is designed to handle the 100-year stormwater runoff from the tributary watershed (San Bernardino County).

The project consists of 7500 lineal feet of underground reinforced concrete box from Hamner Avenue to a point downstream of Haven Avenue, ranging from 10 to 16 feet in width and 10 feet in height. The reinforced concrete box will transition to 6700 lineal feet of open rectangular channel varying from 16 to 22 feet in width and 10 to 16.5 feet in depth. Future storm drains will be able to tie into this major backbone facility at Archibald Avenue, Turner Avenue, Haven Avenue, Cleveland Avenue and Hamner Avenue.