



# CITY OF SACRAMENTO

CITY MANAGER'S OFFICE  
**RECEIVED**  
OCT 2 1980

DEPARTMENT OF ENGINEERING  
915 F STREET SACRAMENTO, CALIFORNIA 95814  
CITY HALL ROOM 207 TELEPHONE (916) 449-5281

F/Ref.  
C.C. 8724

R. H. PARKER  
CITY ENGINEER  
J. F. VAROZZA  
ASSISTANT CITY ENGINEER

October 2, 1980

City Council  
Sacramento, California

Honorable Members in Session:

**SUBJECT:** Approval of Plans and Specifications for ELDRIDGE AVENUE BRIDGE REPLACEMENT

SUMMARY:

Attached is a report to the Budget and Finance Committee recommending the transfer of Miscellaneous Drainage Bond funds to the subject project. The Budget and Finance Committee approved the staff recommendation on September 30, 1980.

RECOMMENDATION:

The City Engineer recommends that:

1. The plans and specifications be approved and bids be received on October 28, 1980.
2. The transfer of Miscellaneous Drainage Bond funds be transferred to the project upon receipt of bids.

Respectfully submitted,

R. H. PARKER  
City Engineer

Recommendation Approved:

*W. J. Slipes*

Walter J. Slipes, City Manager

APPROVED  
BY THE CITY COUNCIL

OCT - 7 1980

OFFICE OF THE  
CITY CLERK

RHP/hma

October 7, 1980  
District #2



# CITY OF SACRAMENTO

DEPARTMENT OF ENGINEERING  
915 H STREET  
CITY HALL ROOM 207 SACRAMENTO, CALIFORNIA 95814  
TELEPHONE (916) 449-5281

R. H. PARKER  
CITY ENGINEER  
J. E. VAROZZA  
ASSISTANT CITY ENGINEER

F/Ref.  
C.C. 8724

September 24, 1980

Budget and Finance Committee  
Sacramento, California

Honorable Members in Session:

**SUBJECT:** Transfer of Miscellaneous Drainage Bond Funds in  
1980/81 Budget for ELDRIDGE AVENUE BRIDGE REPLACEMENT

## SUMMARY:

The existing short span timber bridge on Eldridge Avenue at Hagginwood Creek is in an advanced state of deterioration and is in need of replacement. Plans and specifications for replacement of the existing bridge with an aluminum box culvert have been prepared.

## BACKGROUND:

The existing timber bridge carrying Eldridge Avenue traffic over Hagginwood Creek has many supporting members with dry rot. One corner of the bridge has experienced some settlement due to crushing of the stringers at the bearing ends. The bridge has required frequent maintenance and repair of the guard rail and roadway surface by City crews.

The bridge replacement project calls for the removal of the existing timber bridge and the placement of an aluminum box culvert in the Hagginwood Creek channel of the bridge site. Construction of new metal beam guard rail will be included in the project.

## FINANCIAL DATA:

The Engineer's estimate for this project is \$30,165.00. Financing for the project is available in the 1980/81 budget under Miscellaneous Drainage Bond funds. A request for transfer of funds for this project will be made after bids have been received.

RECOMMENDATION:

It is recommended that the plans and specifications for the project be forwarded to the City Council for approval and that staff be directed to advertise for bids.

Respectfully submitted,



R. H. PARKER  
City Engineer

RECOMMENDATION APPROVED:



William H. Edgar, Assistant City Manager