

**CITY OF TEMECULA
AGENDA REPORT**

TO: City Manager/City Council

FROM: Ron Moreno, Director of Public Works/City Engineer

DATE: December 10, 2024

SUBJECT: Approve Third Amendment to Agreement with T.Y. Lin International for the I-15/French Valley Parkway Improvements – Phase II, PW16-01

PREPARED BY: Avlin R. Odviar, Principal Civil Engineer

RECOMMENDATION: That the City Council approve the third amendment to the agreement for consultant services with T.Y. Lin International in an amount not to exceed \$100,000 to provide continued construction support for the I-15/French Valley Parkway Improvements – Phase II, PW16-01.

BACKGROUND: On August 23, 2022, the City Council approved an agreement for construction support services on a time and materials basis in the amount of \$350,000 and subsequently approved the first and second amendments in the amounts of \$150,000 and \$200,000, respectively. The agreement amount, as amended, is \$700,000. This third amendment adds \$100,000 to the agreement for continued support.

Construction of the project has required extensive coordination and engineering support from the Engineer of Record T.Y. Lin International in evaluating and responding to Requests For Information (RFI), performing structural calculations and analyses of construction alternatives, preparing or evaluating alternative stage construction and traffic handling, and assisting with the preparation of contract change orders (CCO). To date, over 95% of the amended agreement amount has been expended. Additional funds are necessary for continued construction engineering support.

FISCAL IMPACT: The I-15/French Valley Parkway Improvements – Phase II project is included in the City’s Capital Improvement Program (CIP) Budget FY 2025-29. Project costs are supported by numerous sources of funds as show in the attached CIP Project Budget sheet. There are sufficient funds within the project budget available to cover the cost of this amendment, \$100,000.

ATTACHMENTS:

1. Third Amendment
2. CIP Project Budget Sheet