

Admiralty Drive Bridge Rehab CC-1450

November 21, 2023 City Council Meeting

Project Location Map





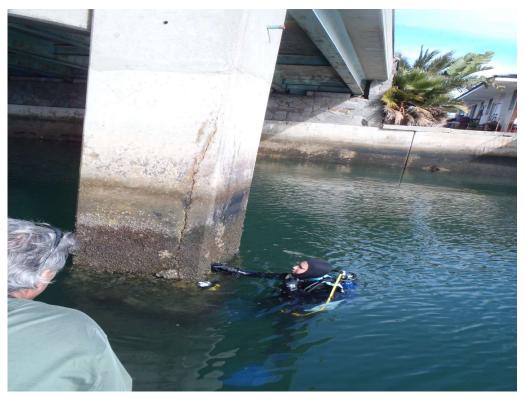
Admiralty Bridge



- 3-span steel girder bridge with 4-column reinforced concrete bents supported on timber piles
- Length = 155'-3"
- Width = 52'
- Originally constructed in 1963
- Seismically retrofitted in 1994



Scope of Work



- Replace concrete barriers and railing
- Replace street lighting on bridge
- Replace concrete sidewalk and bridge deck
- Clean & paint steel girders & other steel members
- Repair unsound concrete at bridge bents
- Utility relocation and minor AC paving work



Funding and Schedule

- Beador Construction Bid: \$4,565,300
- 15% Contingency:
- Supplemental Costs:
- Total Construction Cost
- Federal Construction Funds: \$3,280,000
- Infrastructure Funds:
- Measure M Funds:
- Total Available Funding:
- Begin Construction:
- End Construction:

2024 Q1 2025 Q1

684,795

500,000

\$2,100,000

\$5,880,000

\$ 629,905

\$5,880,000

\$

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Questions?

