



# **Humboldt Drive Bridge Rehabilitation CC-1451**

June 16, 2026

# Project Location



# Humboldt Bridge



- 3-span steel girder bridge with 3-column reinforced concrete bents supported on timber piles
- Length = 150'
- Width = 35'
- Originally constructed in 1963
- Seismically retrofitted in 1993



# Scope of Work

- Replace and widen bridge deck concrete and sidewalk section
- Replace and upgrade concrete barrier walls and handrails to modern standards
- Structural modifications to bents caps, approach slabs, and abutment walls
- Replacement of steel girders and other structural steel members
- Repair of unsound concrete and crack injection on bent caps
- Utility relocation and water main replacement
- Adjacent concrete and asphalt approach work to accommodate widened deck



# Funding

Construction - Base Bid (Beador)		\$ 4,999,700.00
Contingency		\$ 729,300.00
Supplemental Services (Inspection, construction management, labor compliance, materials testing, etc.)		\$ 800,000.00
Total Project Cost		\$ 6,529,000.00

Highway Bridge Funds	Acct. 96185002	\$ 2,814,000.00
Water Fund	Acct. 50791054	\$ 330,000.00
Additional Highway Bridge Funds (New Appropriation)	Acct. 96185002	\$ 3,385,000.00
Total Funds Available		<b>\$ 6,529,000.00</b>



# Questions?

