

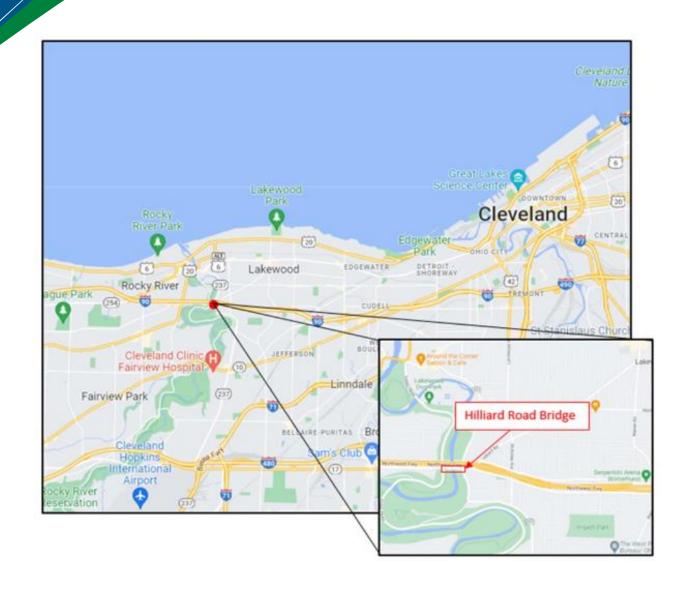


Nichole English, PE
CUY-Hilliard Road Bridge 08.57 Rehabilitation
(PID 109594)

8/21/2025



### Location







## Existing Bridge Conditions









### Project Timeline

### 2022

- Feasibility study complete
- Single span steel arch selected
- Cost estimate \$57M

### 2023

Stage 1 cost estimate \$63.9M

### 2024

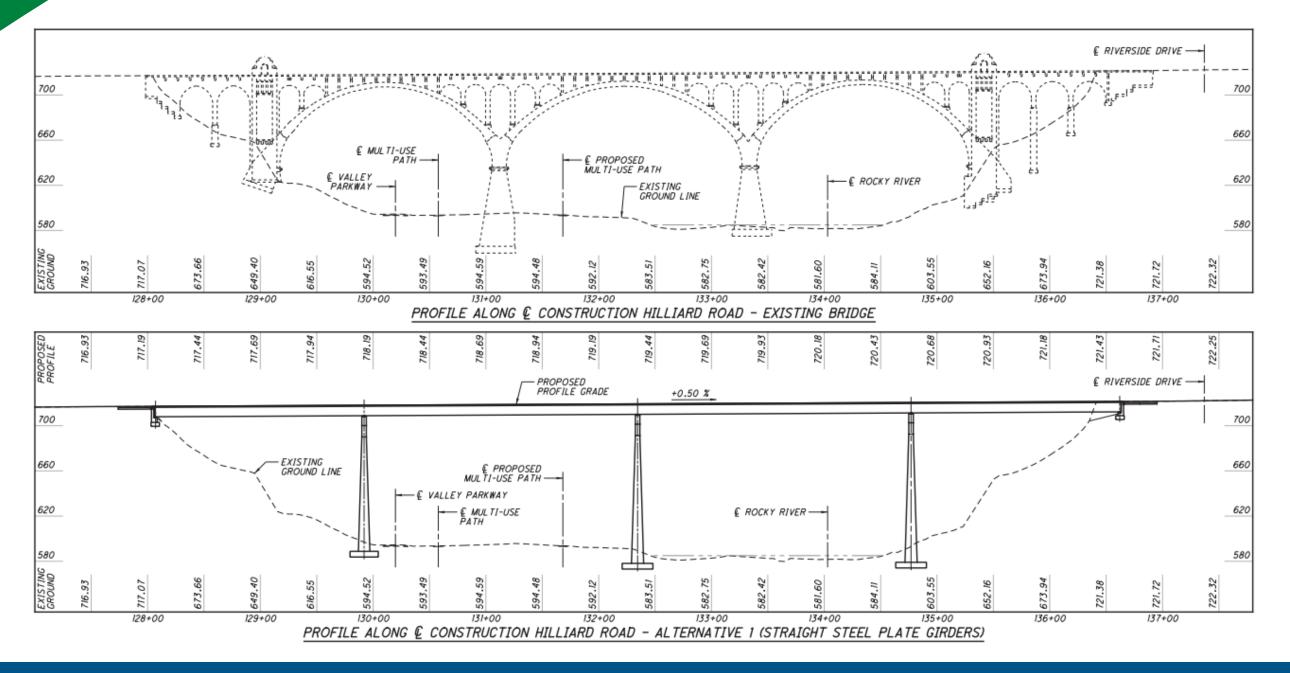
- BIP Federal Grant Submitted in March
- Stage 2 cost estimate \$87.4M
- BIP not selected in November, carried forward to next round
- Stakeholder review of options to move forward

### 2025

- Consensus to move forward on steel girder bridge type
- Consultant given NTP for Stage 1

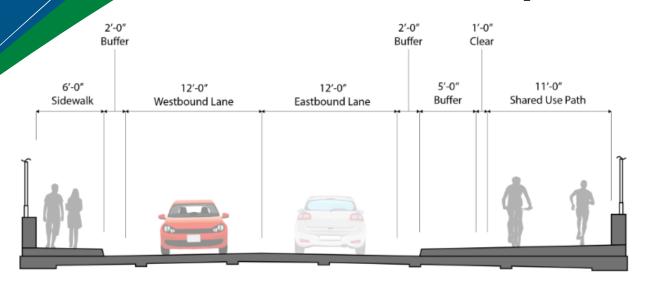


## Existing vs. Proposed Bridge





# Proposed Project









### **Current Cost Estimate**

Task	Total Cost	Federal	Local	Unfunded
Planning and Design	\$9,009,245		\$9,009,245	
Right of Way	\$500,000		\$500,000	
Construction	\$60,600,000	\$27,316,175	\$6,000,000	\$27,283,825
Construction Engineering	\$4,848,000			\$4,848,000
Total	\$74,957,245	\$27,316,175	\$15,509,245	\$32,131,825



# Secured Project Funding

Funding Source	Amount	Status
ODOT local major bridge	\$19,816,175	FY 2028
NOACA federal STBG	\$7,500,000	FY 2028
County road and bridge	\$6,000,000	Included in County Capital Plan



# Project Funding Strategy

Funding Source	Amount	Status
Federal bridge investment program	\$32,820,000	Unsuccessful in 2024, next round due November 1, 2025.
ODOT local major bridge	\$20,000,000	Possible second award. ODOT has not been open to this so far.
OPWC	\$7,000,000	Will apply summer 2026 for fiscal 2028
CEAO local bridge	\$5,000,000	Unsuccessful in February 2025 but scored well, will re-apply in February 2026 (closest funding year is fiscal 2031)



### Key Project Milestones

### Design

- October 2025 Stage 1 Plans Submitted
- October 2026 Stage 2/3 Plans Submitted
- January 2027 Final Tracings Submitted
- April 2027 Plan Package Submitted to Central Office

#### Construction

- October 2027 Bid Opening
- January 2028 Award
- February 2028 Construction Begins



