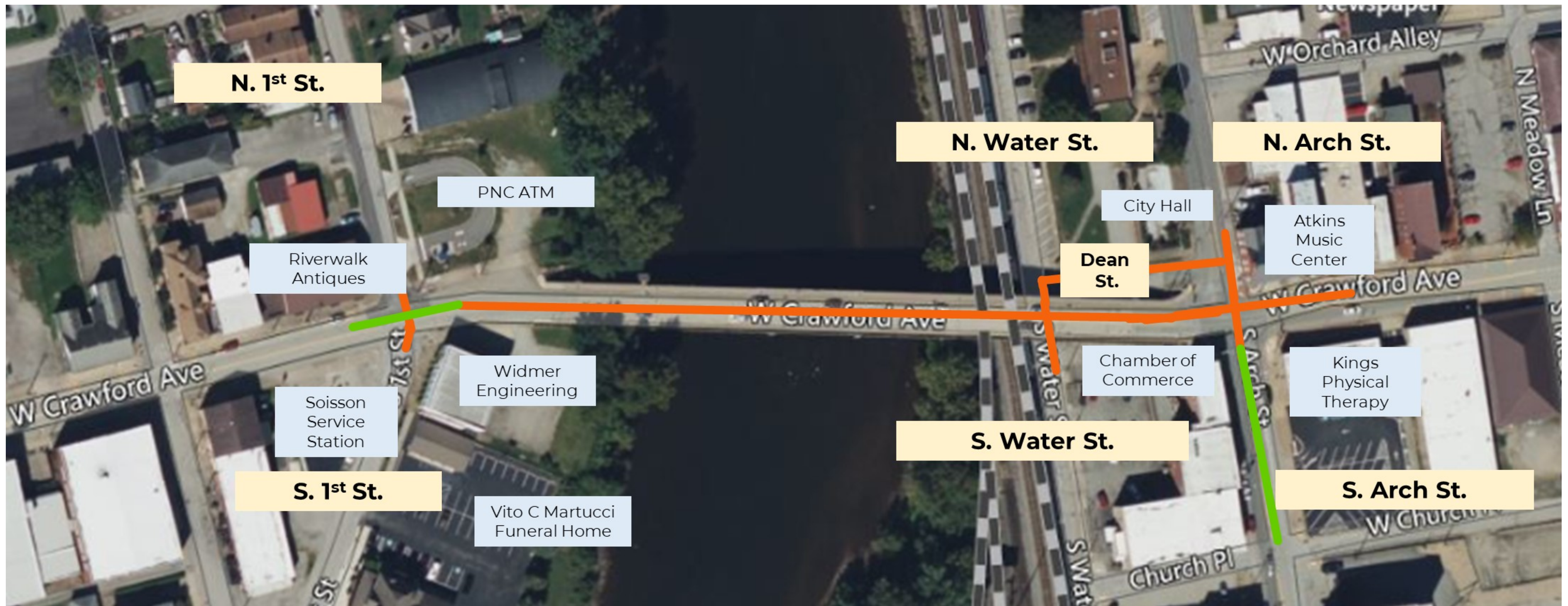


PROJECT OVERVIEW

Benefitting the needs of Connellsville citizens.

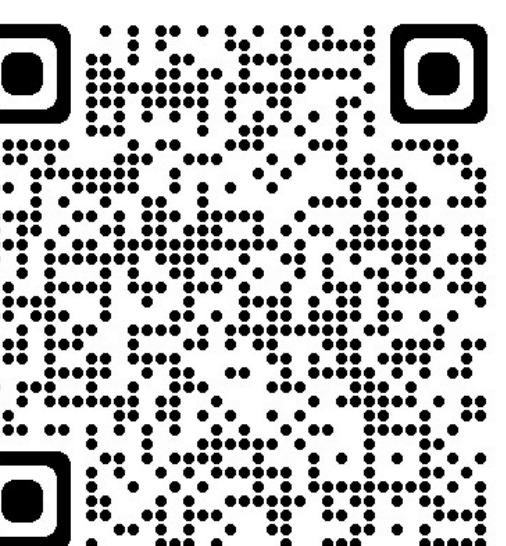
1. Extending the life of the structure.
2. Adding a shared-use pedestrian and bicycle access path.
3. Improving safety.



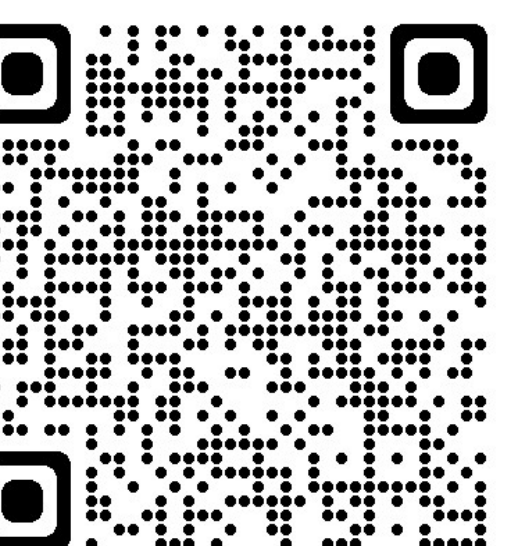
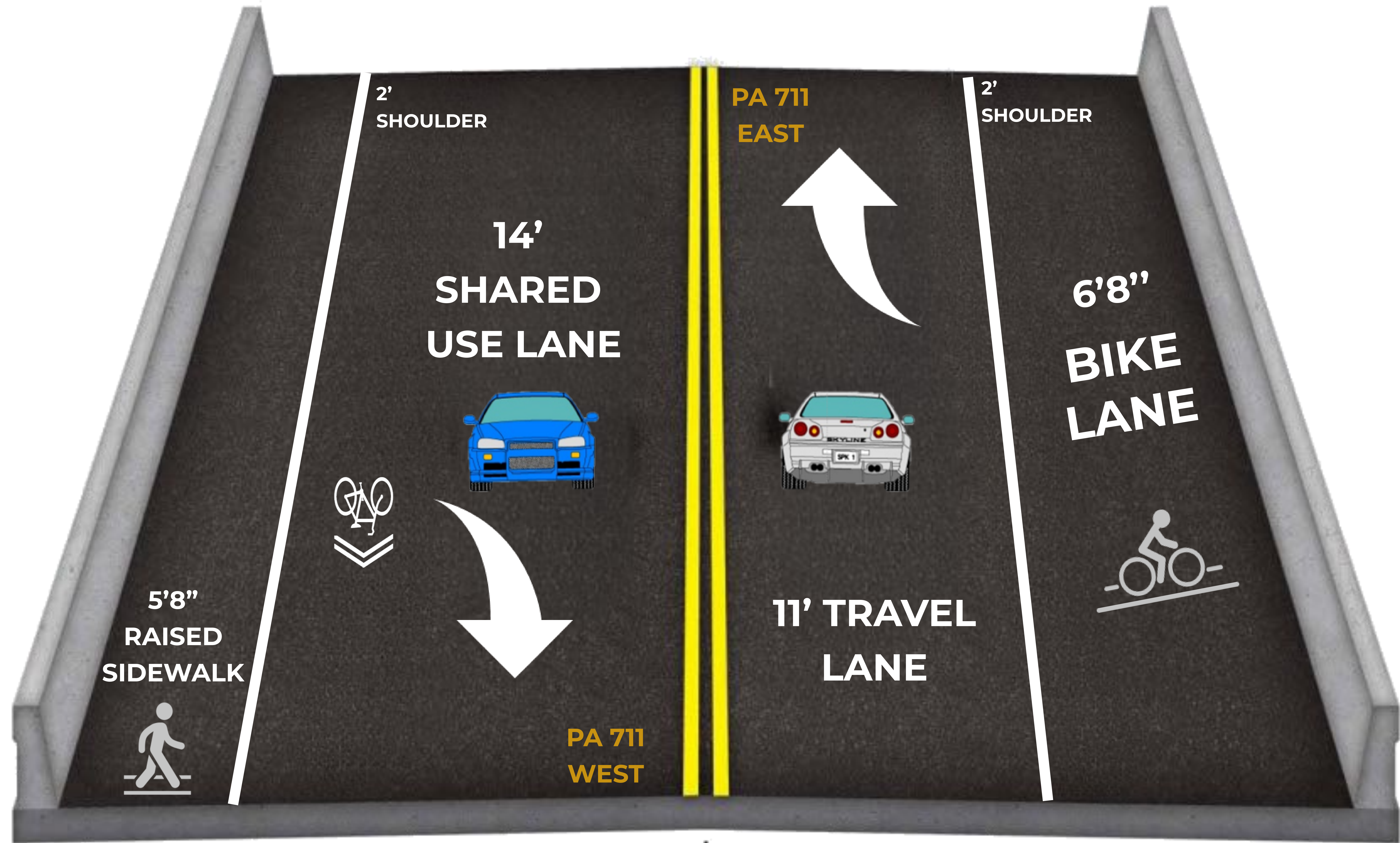
Contract Amount: \$11,577,777

Mill & Fill w/ Asphalt

Full Depth Reconstruction



FUTURE CRAWFORD AVENUE BRIDGE



ANTICIPATED CONSTRUCTION SCHEDULE

DEPENDENT UPON WEATHER AND OPERATIONS

HAPPENING NOW

Tree & brush removal
Utility relocations
Installation of:

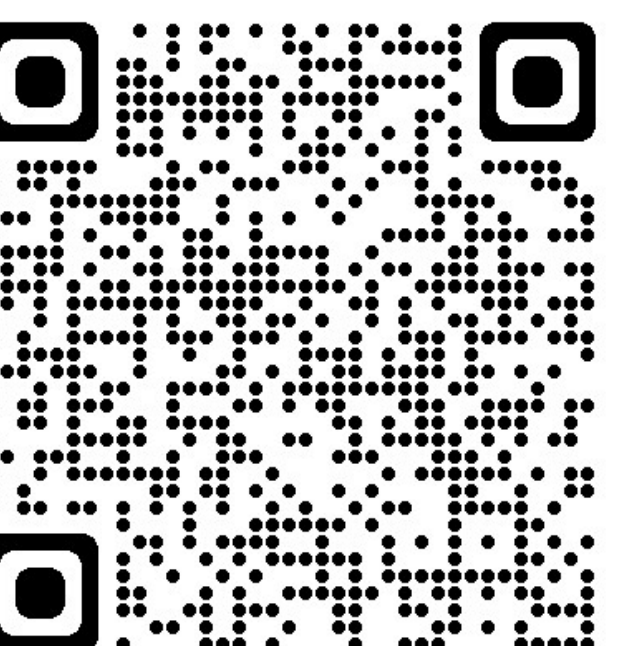
- River causeway
- Underdeck shielding for river and RR protection

**JANUARY 9, 2024
DETOUR BEGINS**

CLOSURES
**Crawford Ave.
Bridge**
**Dean St.
Arch St. Intersection**

JANUARY 10 thru LATE 2024

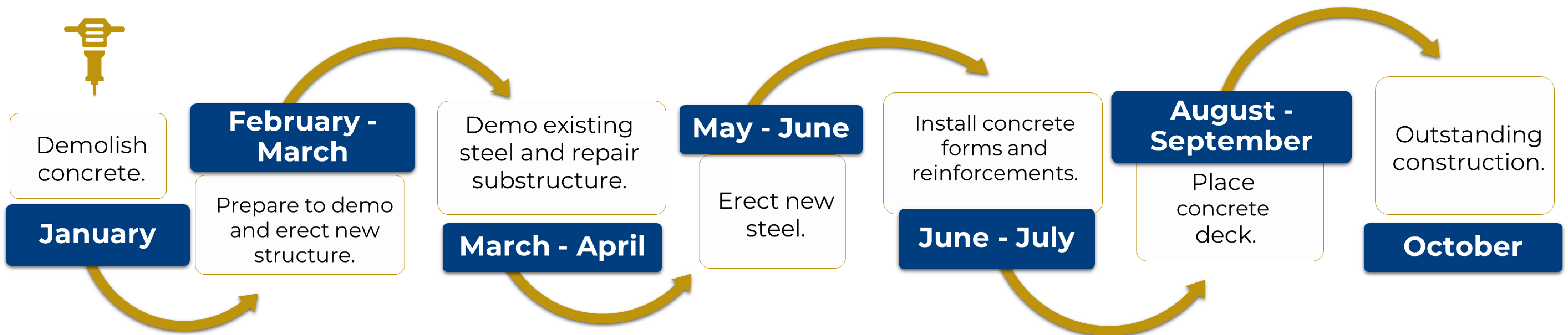
Bridge and roadway construction
Periodic/temporary closures of Water St. while work is being done on the bridge span above



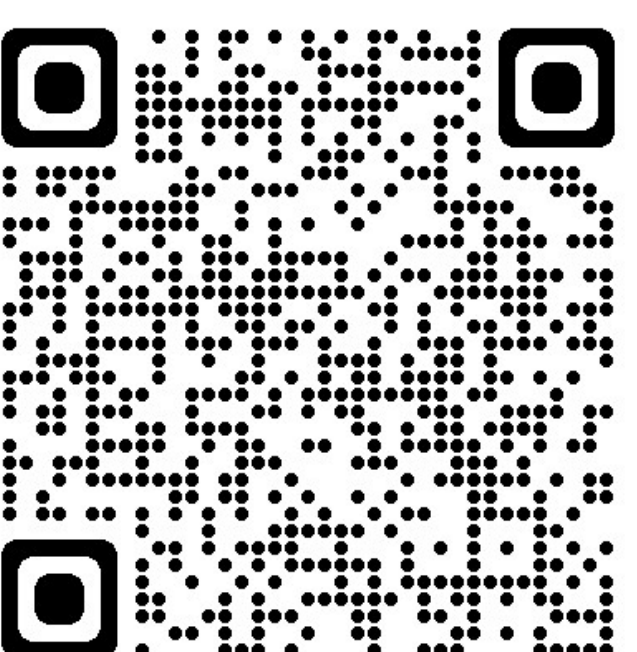
BRIDGE CONSTRUCTION SCHEDULE

DEPENDENT UPON WEATHER AND OPERATIONS

BRIDGE CLOSURES JANUARY 9, 2024 (Tuesday)

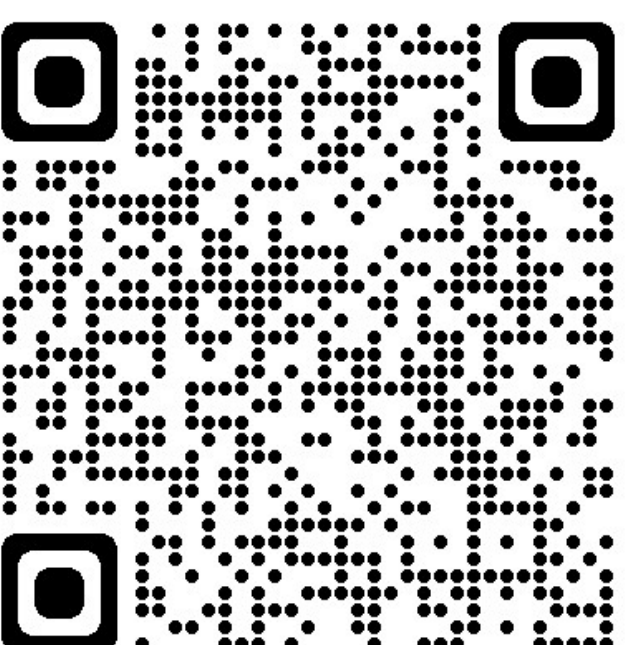
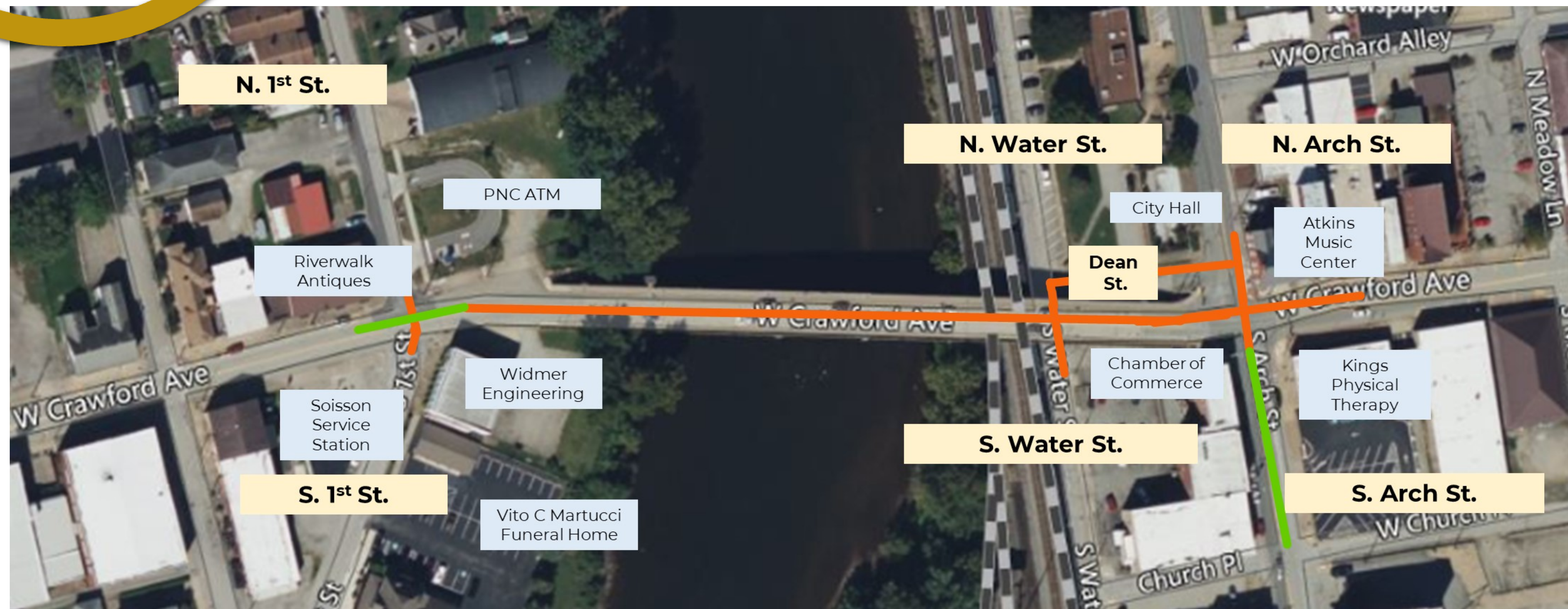
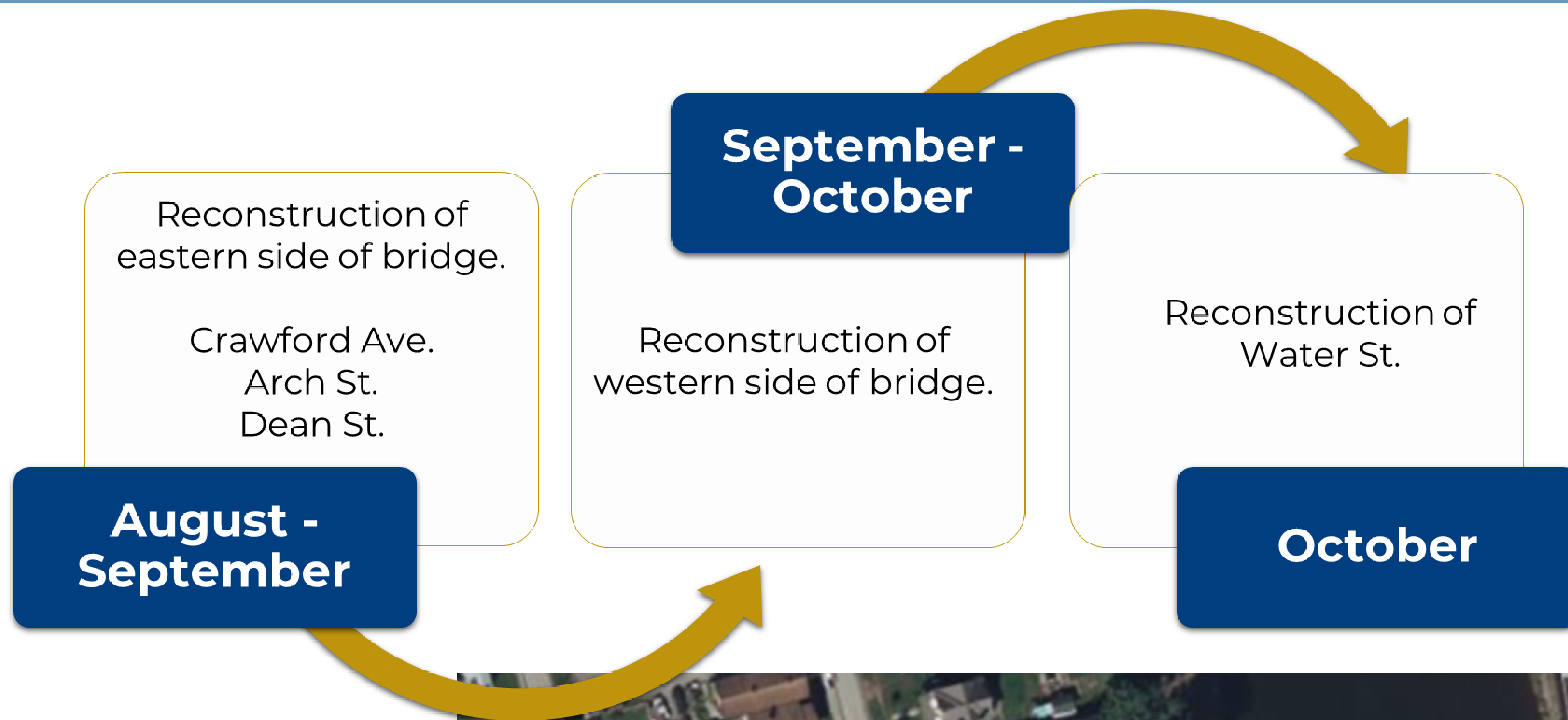


BRIDGE REOPENS LATE 2024

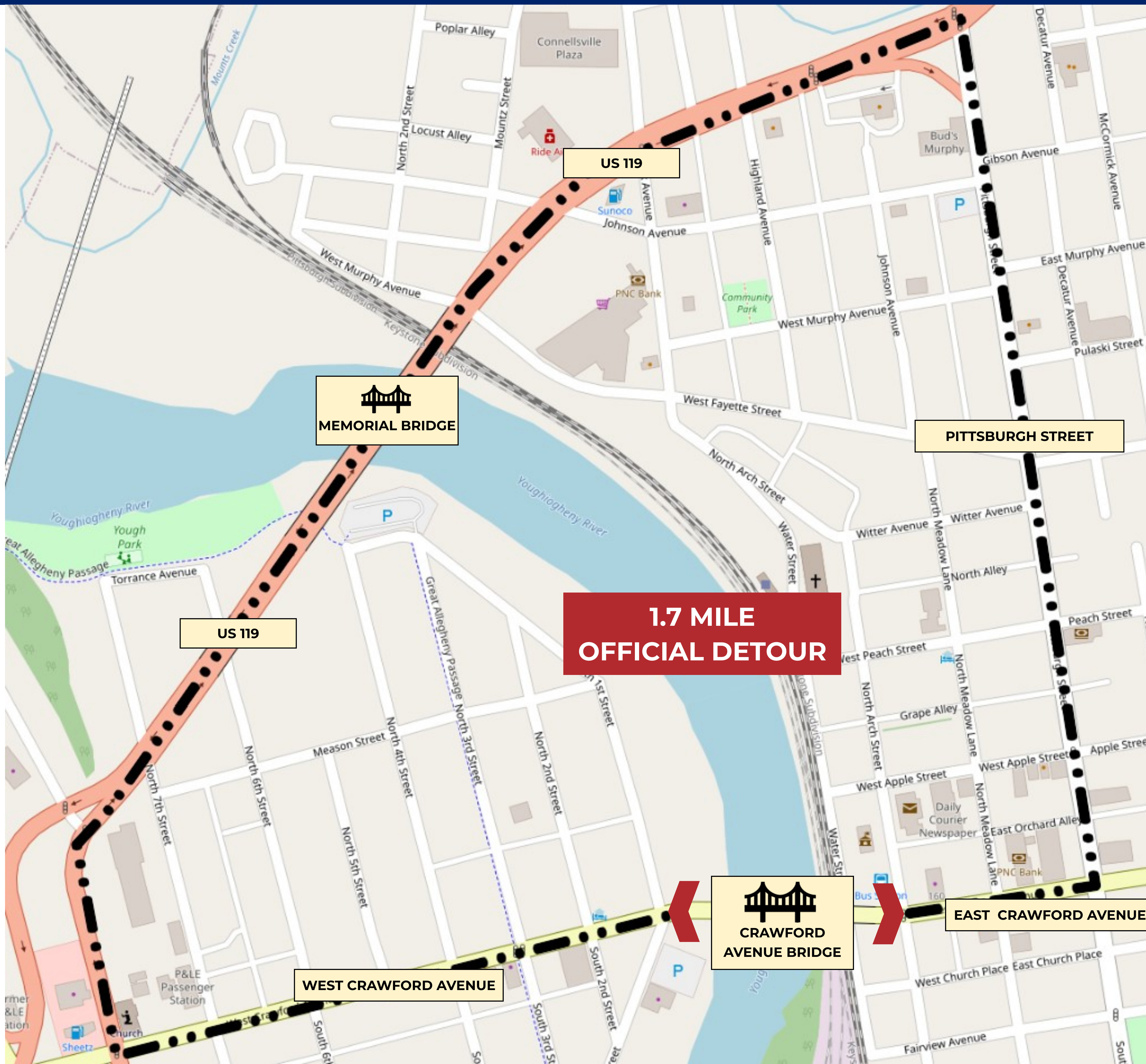


ROADWAY CONSTRUCTION SCHEDULE

DEPENDENT UPON WEATHER AND OPERATIONS



OFFICIAL DETOUR INFORMATION

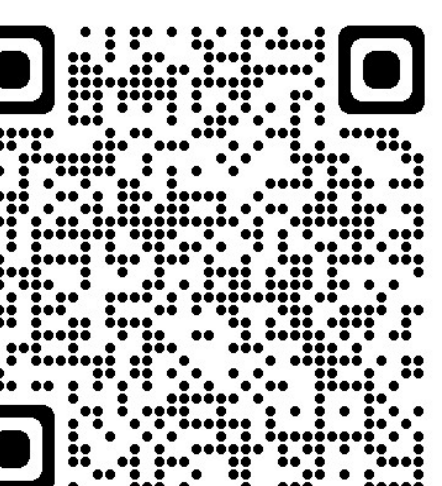
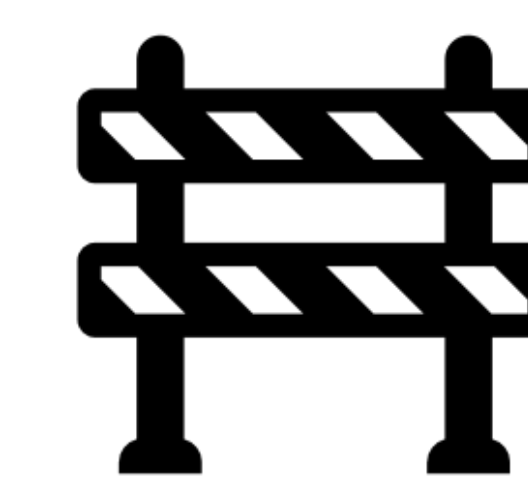


**DETOUR IN PLACE
JANUARY 9 thru
LATE 2024**

**East Crawford Avenue
open to local traffic to
North Meadow Avenue.**

**West Crawford Avenue
open to local traffic to
South 1st Street.**

**POSTED DETOUR ROUTES
MUST USE STATE ROADS**



PEDESTRIAN SHUTTLE INFO

Fixed route schedule service will start immediately.

DAILY

6:00 AM - 12:00 PM

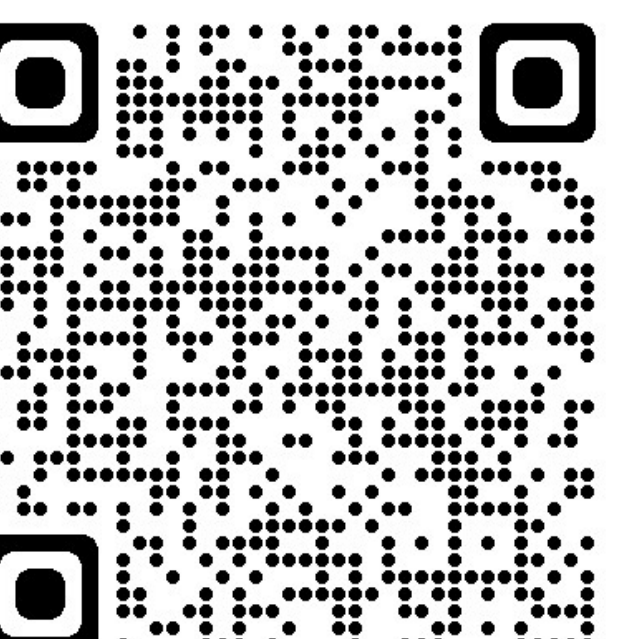
4:00 PM - 8:00 PM



INFORMATION & VOICEMAIL

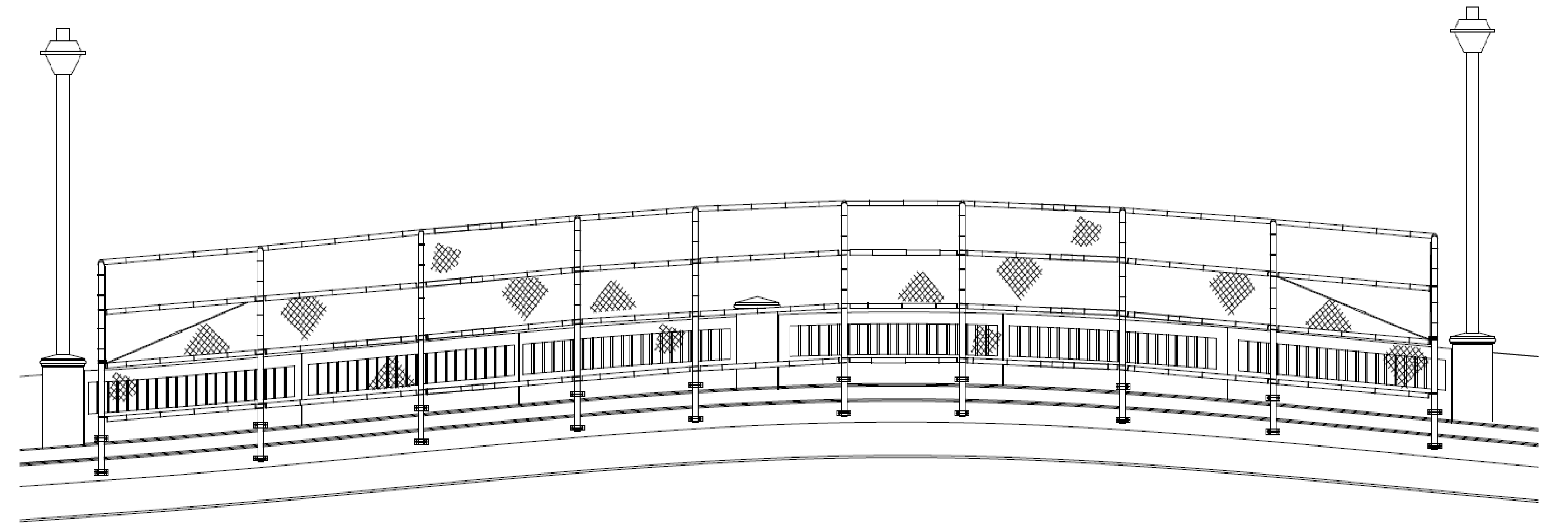
724-317-1428

**The first two weeks will be tracked for usage.
Times will be adjusted as necessary.**



BRIDGE AESTHETICS

**REQUIRED
CSX STANDARD FENCING
OVER RAILROAD**



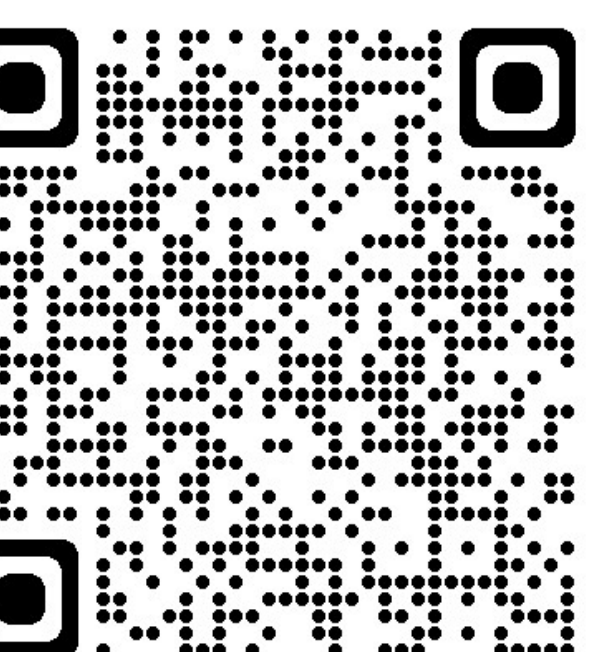
DECORATIVE BARRIER



**BRIDGE BEAM COLOR
"Blue Angels"**

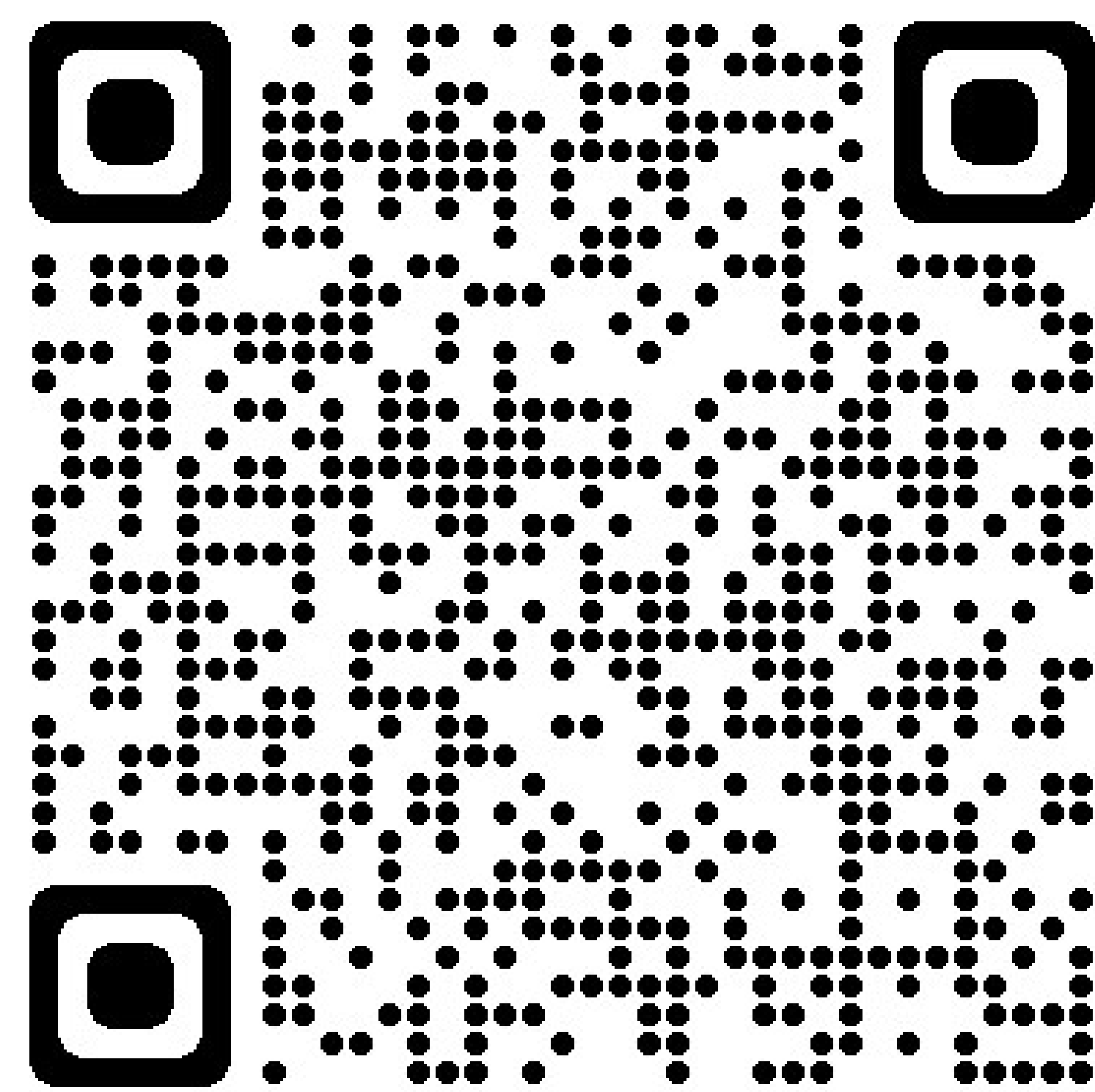


**USGS STATION WILL BE REPLACED
WITH NEW TECHNOLOGY.**

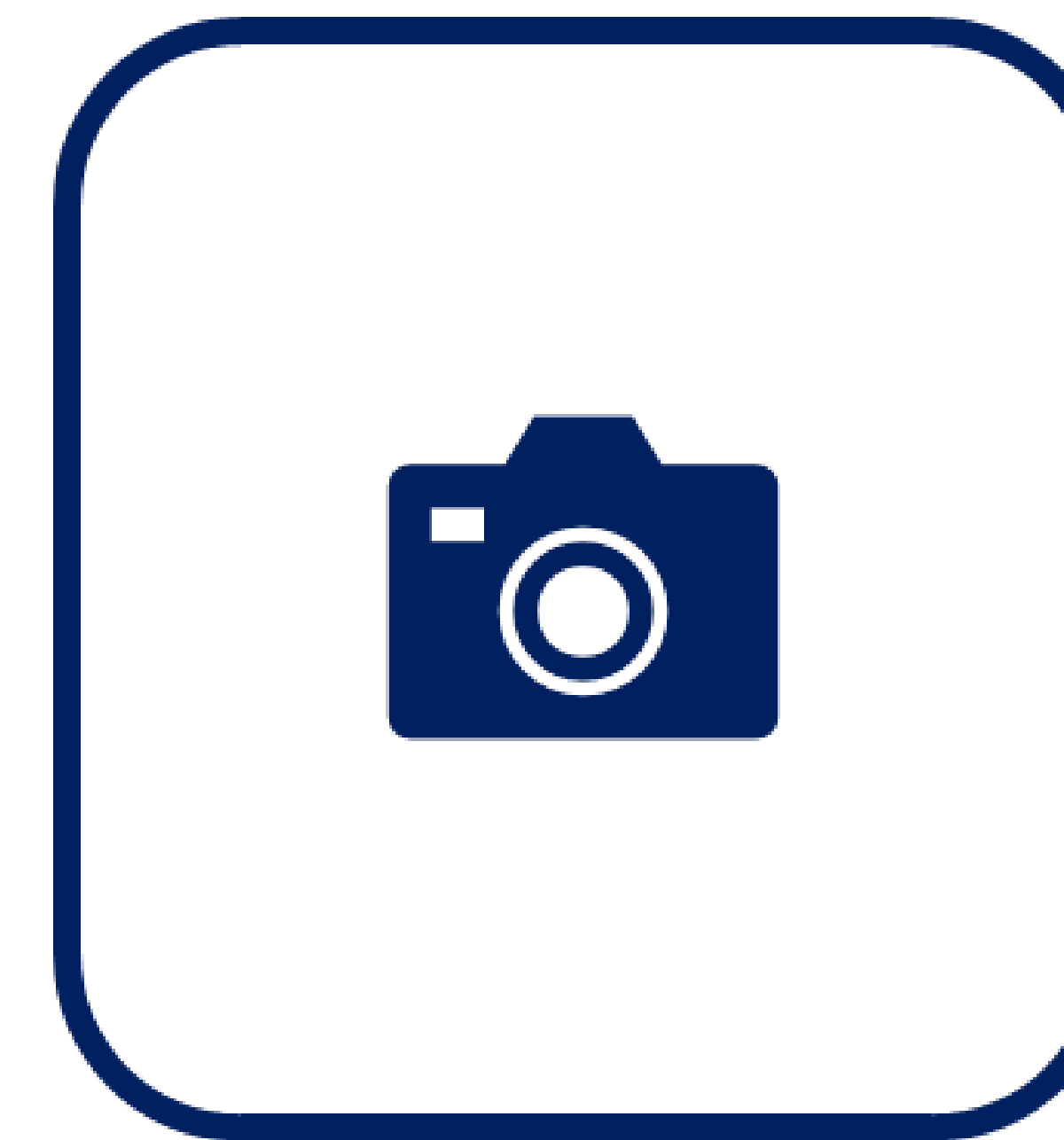


PROJECT DETAILS

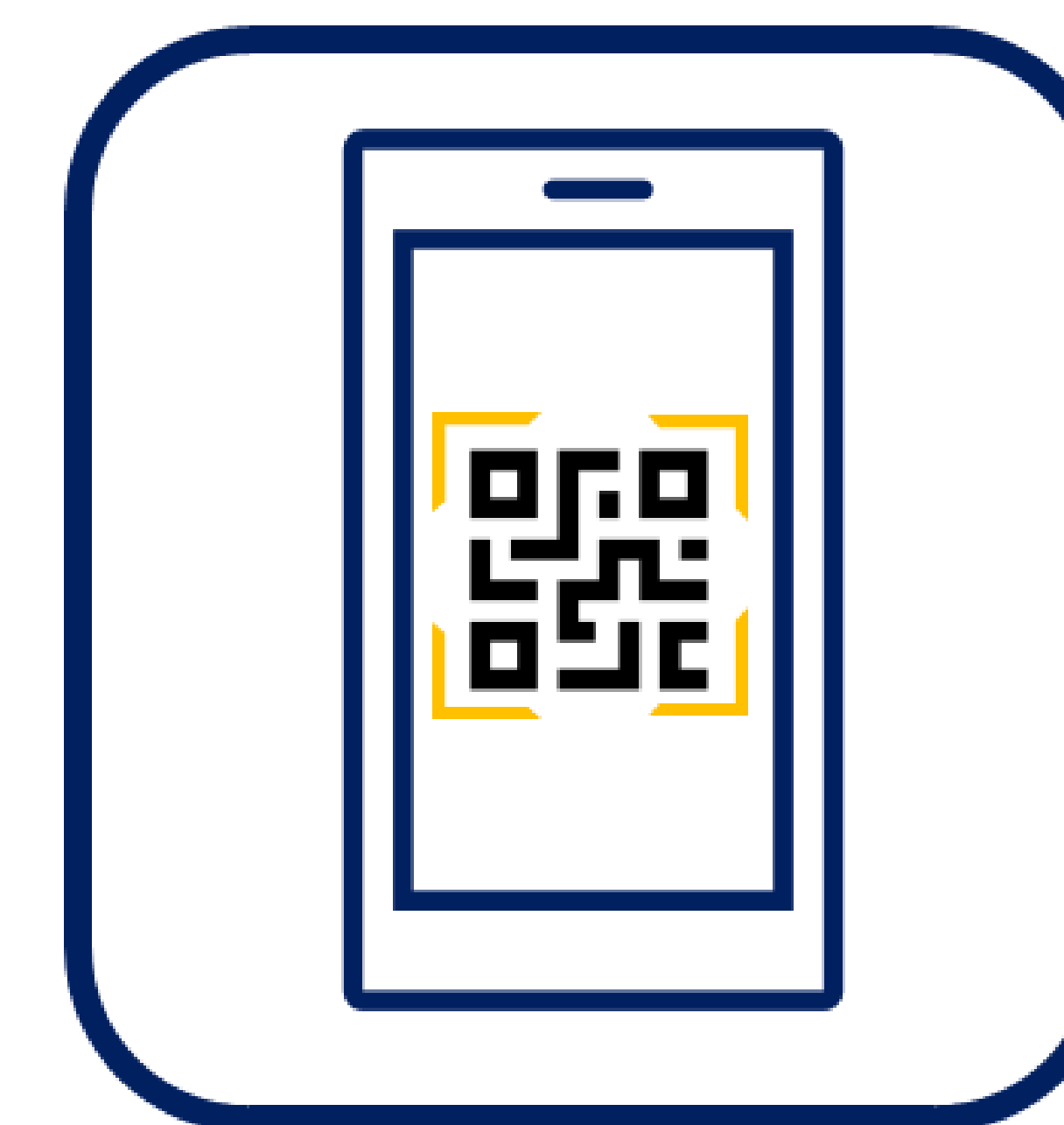
All information at tonight's meeting will be available on PennDOT District 12's website



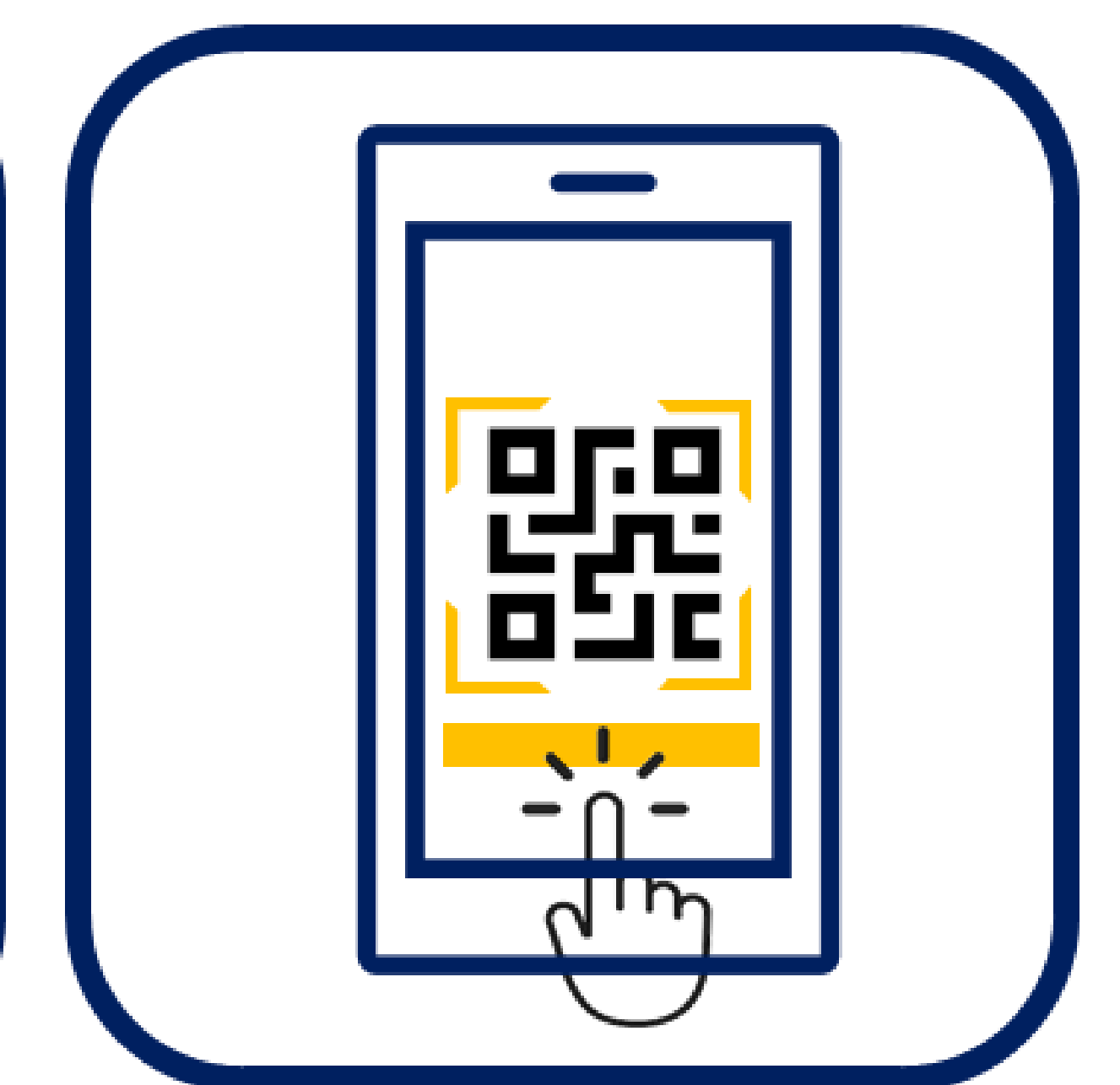
HOW TO USE THE QR CODE



OPEN
CAMERA



FRAME THE
QR CODE



CLICK THE
POP UP

Project Contact

Dominec A. Caruso, P.E. | Assistant Construction Engineer
PA Department of Transportation | Engineering District 12-0
825 N. Gallatin Ave. Ext. | Uniontown, PA 15401
Phone: 724.439.7286
Email: dcaruso@pa.gov

Press Contact

Laina Aquiline | Press Officer
PA Department of Transportation | Engineering District 12-0
825 N. Gallatin Ave. Ext. | Uniontown, PA 15401
Phone: 724.415.3748
Email: laquiline@pa.gov