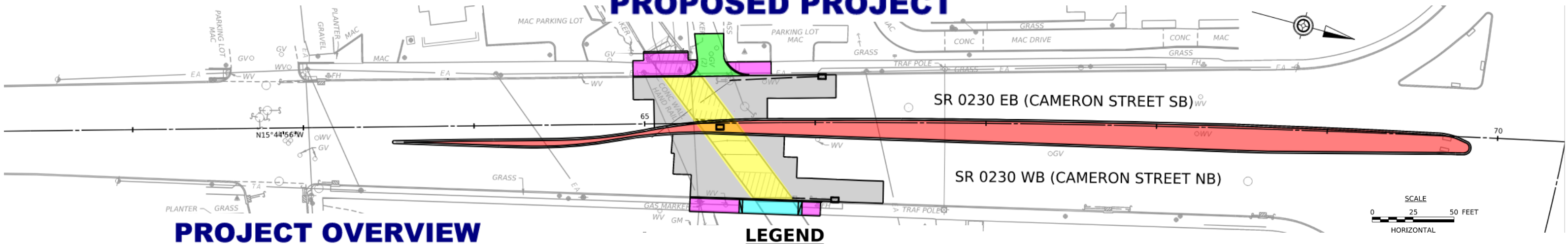


City of Harrisburg, Dauphin County, PA

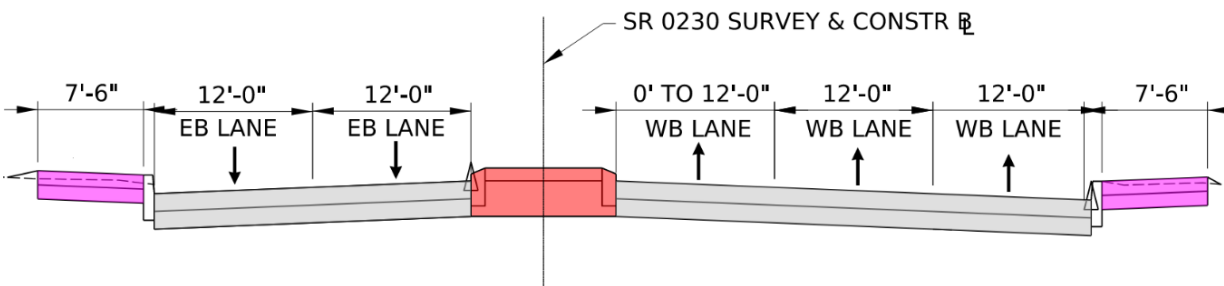
## PROPOSED PROJECT



- Replace existing, poor condition bridge with new box culvert
- Final roadway geometry will be the same as existing
- The proposed structure will be extended on the western side of Cameron Street to move the proposed bridge barrier outside of the 14' clear zone
- Pavement reconstruction limits, at culvert approaches, will be dictated by minimum distances between existing and proposed concrete joint interfaces.
- Reconstruct bridge by use of five (5) major stages of traffic control to maintain one (1) lane of vehicular traffic and pedestrian access in each direction
- Protective barriers will be installed to guide pedestrian travel during Stages 2 and 4 which involve sidewalk replacement and improvements
- Remove and replace existing concrete median to facilitate traffic control
- Bridge replacement is within PennDOT legal right-of-way and will tie into the existing bridge on private property

- LEGEND**
- FULL DEPTH PAVEMENT AREA
  - SIDEWALK REPLACEMENT AREA
  - DRIVEWAY ADJUSTMENT AREA
  - CONCRETE MEDIAN REPLACEMENT AREA
  - SIDE ROAD ADJUSTMENT AREA
  - CONCRETE CULVERT CAP

## TYPICAL SECTION



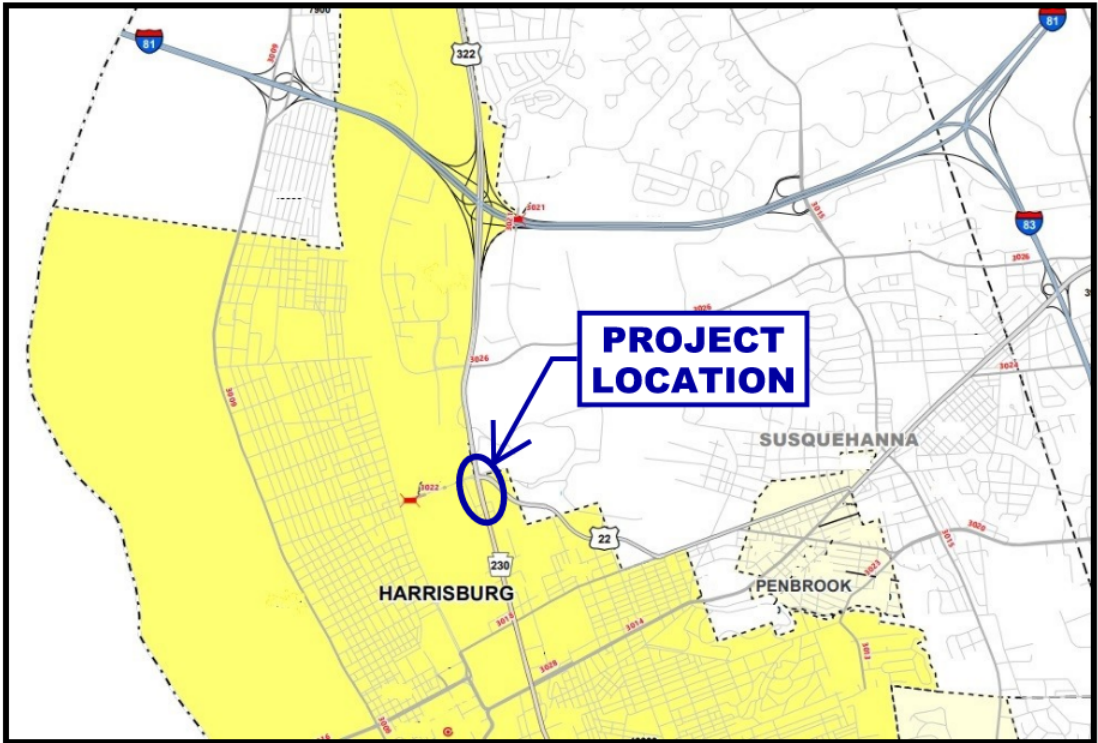
## PROJECT TIMELINE

MILESTONES	DATE (ANTICIPATED)
PRELIMINARY DESIGN	2025-2026
FINAL DESIGN	2026-2027
BID OPENING	NOVEMBER 2027
CONSTRUCTION	2028-2029

## CONTACT INFORMATION

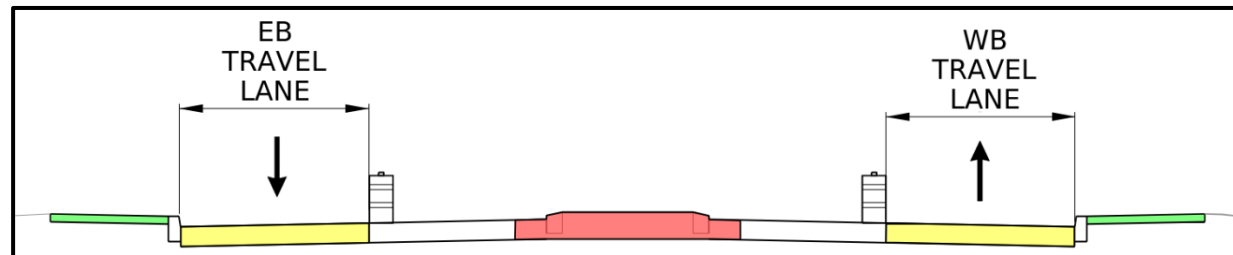
**Mr. Pharon E. Bertsch, P.E. | Sr. Project Manager**  
PA Department of Transportation  
Engineering District 8-0  
2140 Herr Street  
Harrisburg , PA 17103  
Phone: (717) 705 - 6209  
Email: [pbertsch@pa.gov](mailto:pbertsch@pa.gov)

**Mr. Dave Thompson | District Press Officer**  
PA Department of Transportation  
Engineering District 8-0  
2140 Herr Street  
Harrisburg , PA 17103  
Phone: (717) 418 - 5018  
Email: [dmthompson@pa.gov](mailto:dmthompson@pa.gov)

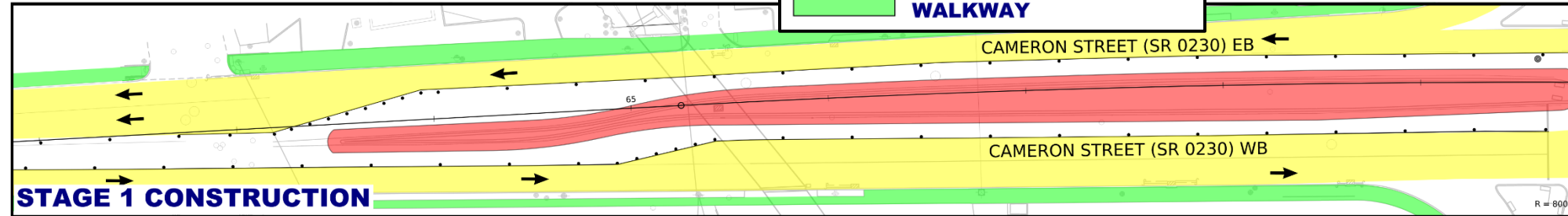


City of Harrisburg, Dauphin County, PA

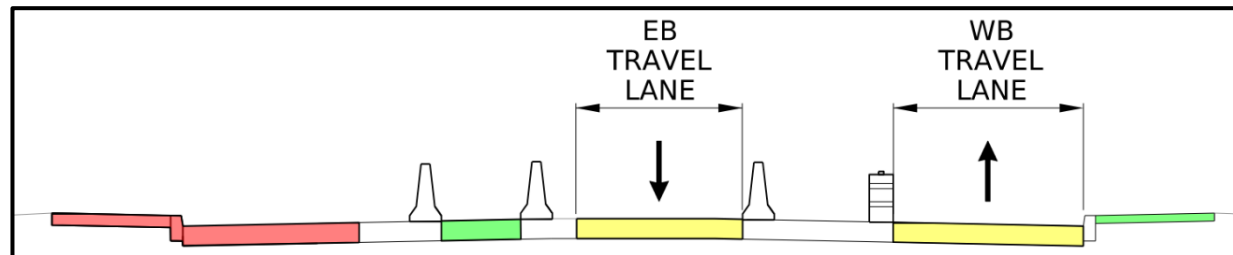
## STAGED CONSTRUCTION SEQUENCE



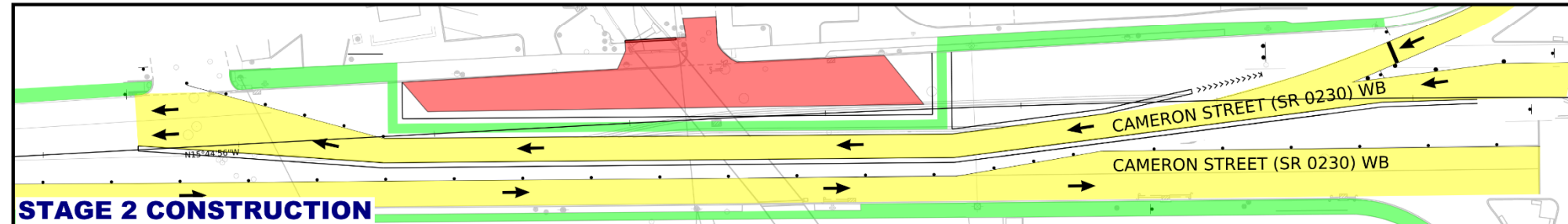
**STAGE 1**



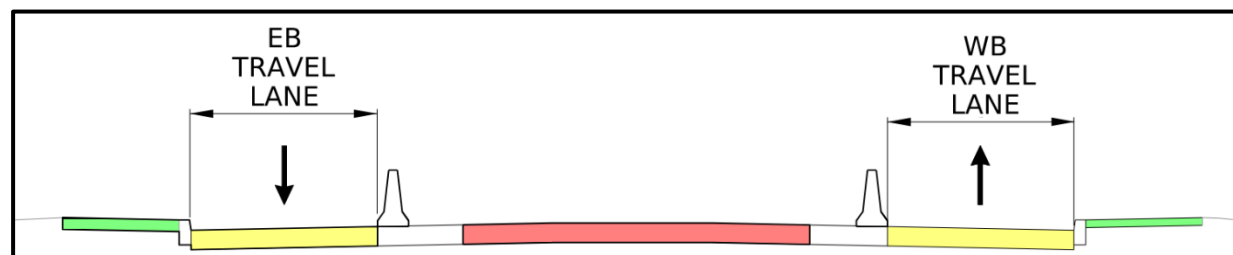
**STAGE 1 CONSTRUCTION**



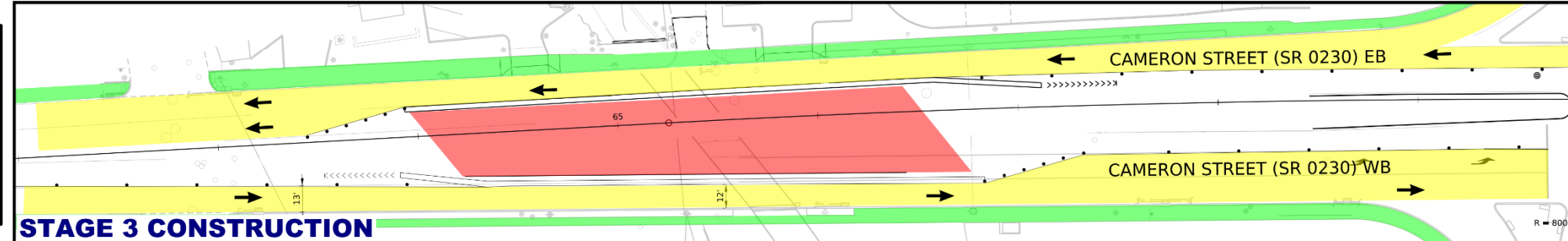
**STAGE 2**



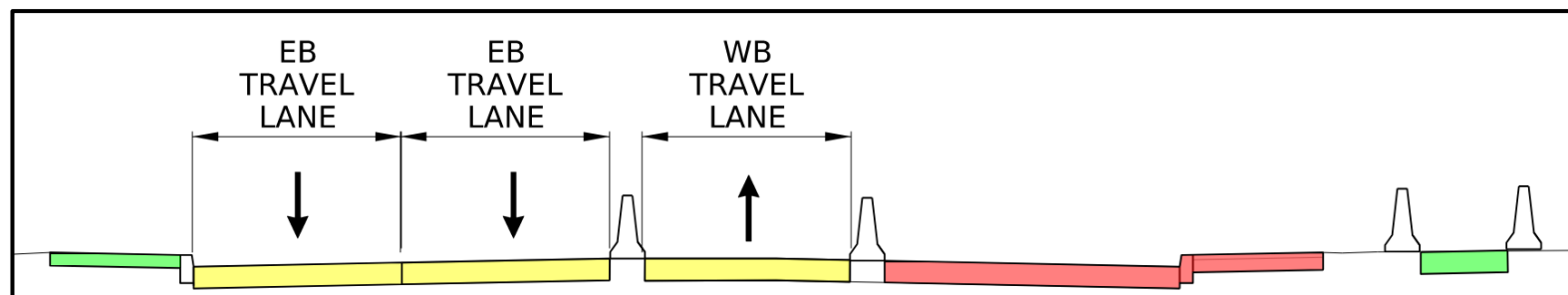
**STAGE 2 CONSTRUCTION**



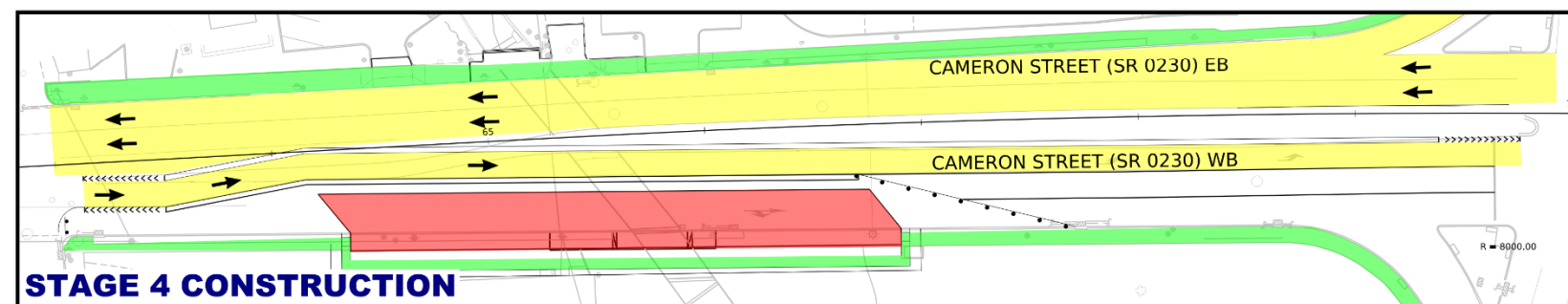
**STAGE 3**



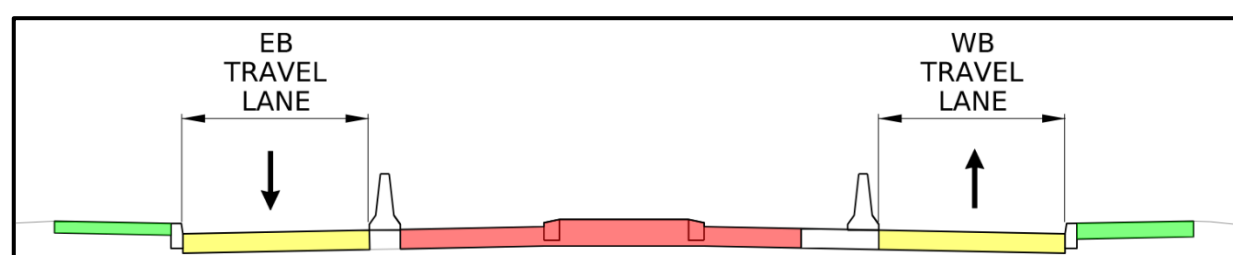
**STAGE 3 CONSTRUCTION**



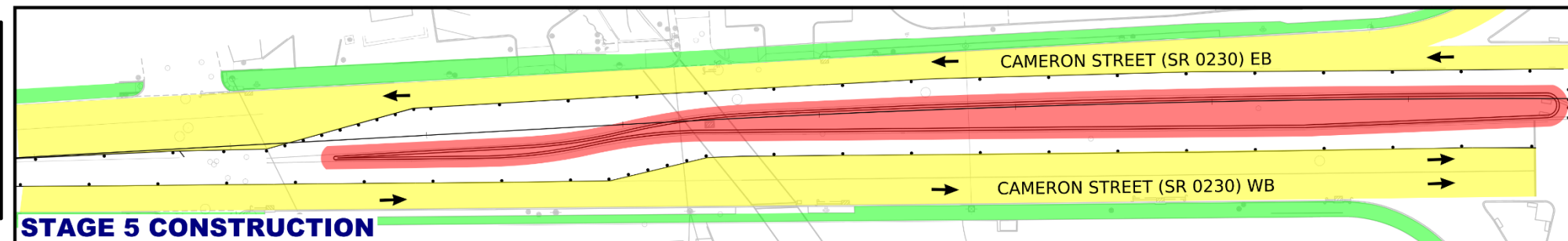
**STAGE 4**



**STAGE 4 CONSTRUCTION**



**STAGE 5**



**STAGE 5 CONSTRUCTION**