MAIN ST OVER UNNAMED TRIBUTARY OF PIGEON CREEK

MPMS# 31088



Culvert Replacement
Route 0917, Section F10

Bentleyville Borough
Washington County

JEREMY HUGHES, P.E.
JOSHUA ZAKOVITCH, P.E.
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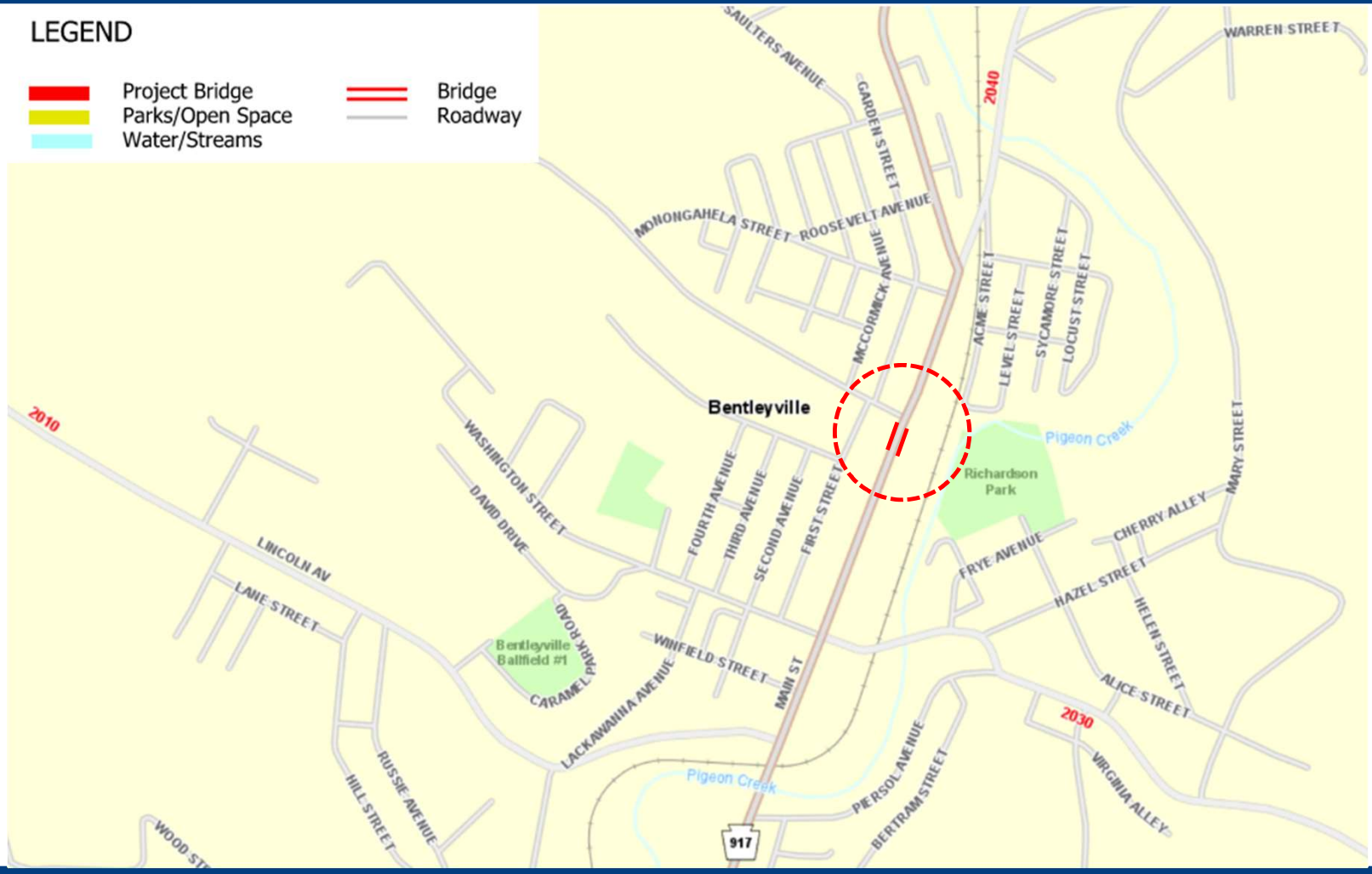
NOVEMBER 10, 2026

FISHER ASSOCIATES

U.S. Department of Transportation
Federal Highway Administration

Pennsylvania
Department of Transportation

PROJECT LOCATION- WASHINGTON COUNTY



PROJECT AREA



PROJECT GOALS



Replace existing culvert



Refresh approach pavement, guide rail and drainage

MAIN ST (ROUTE 0917)



Looking North

MAIN ST (ROUTE 0917)



MAIN ST (ROUTE 0917)

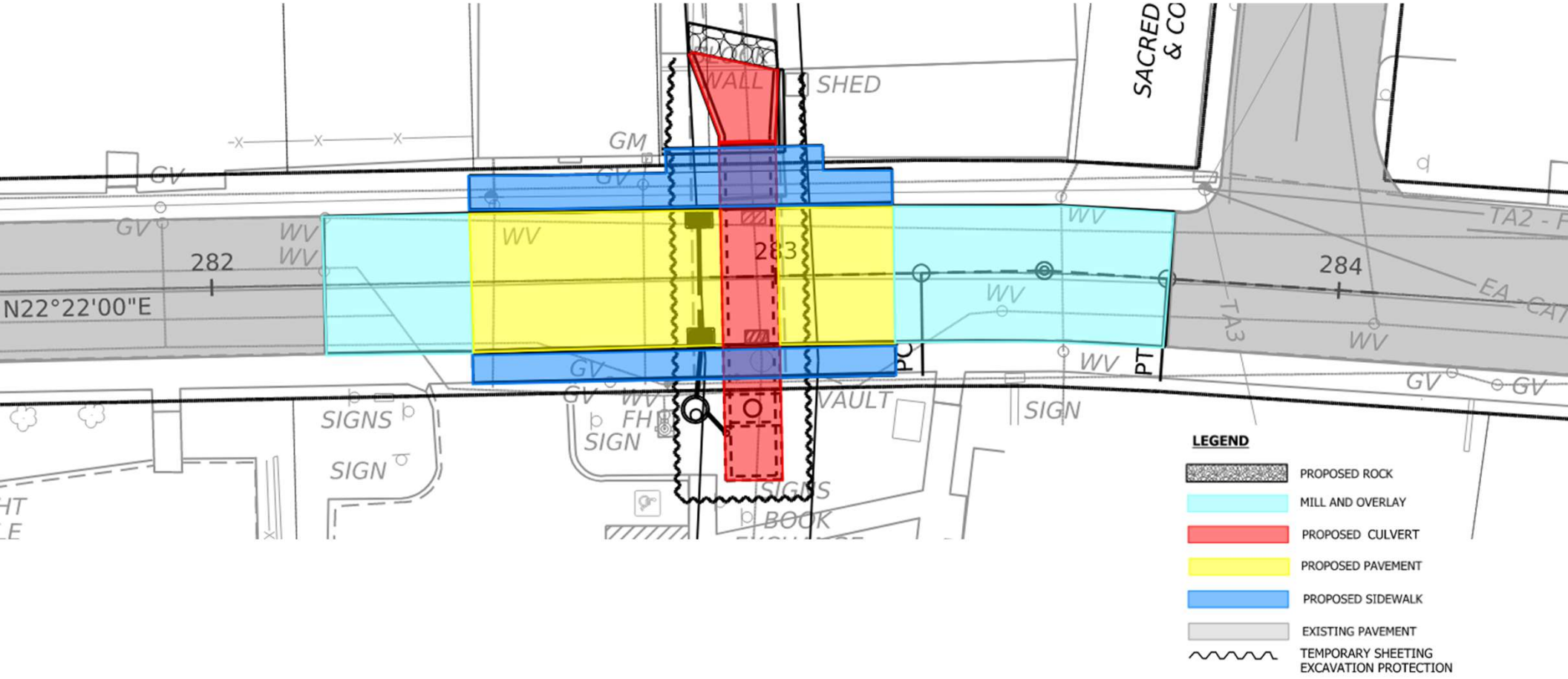


MAIN ST (ROUTE 0917)

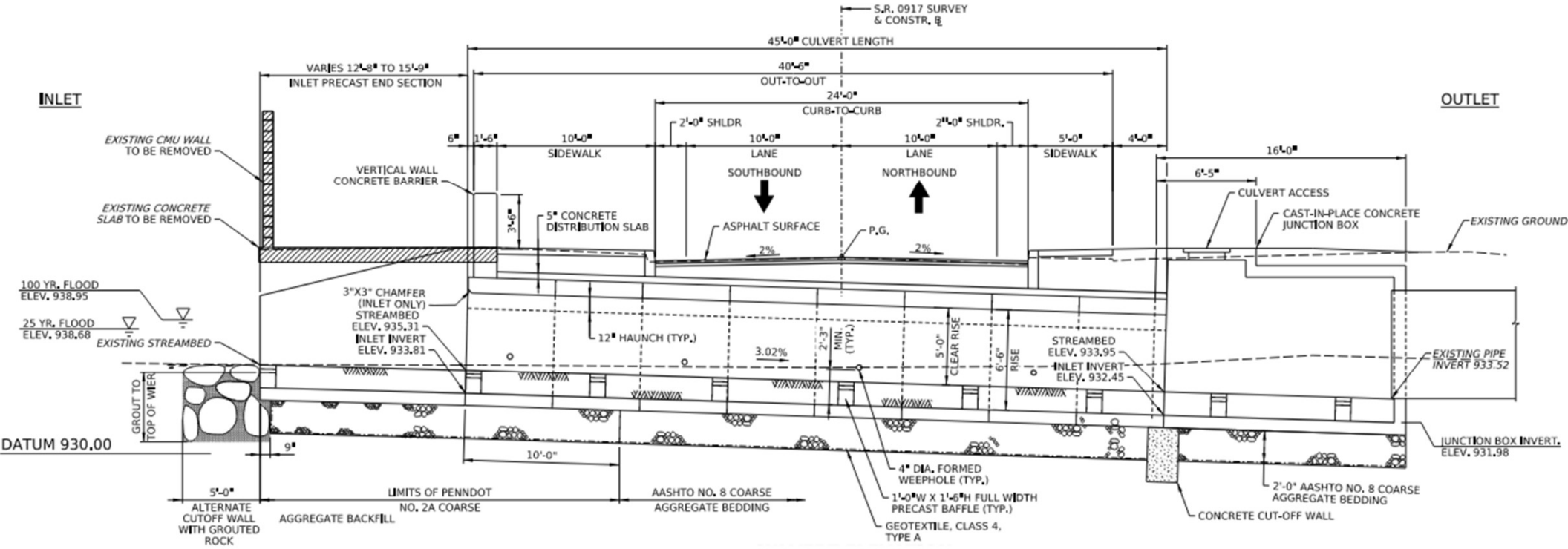


Looking West

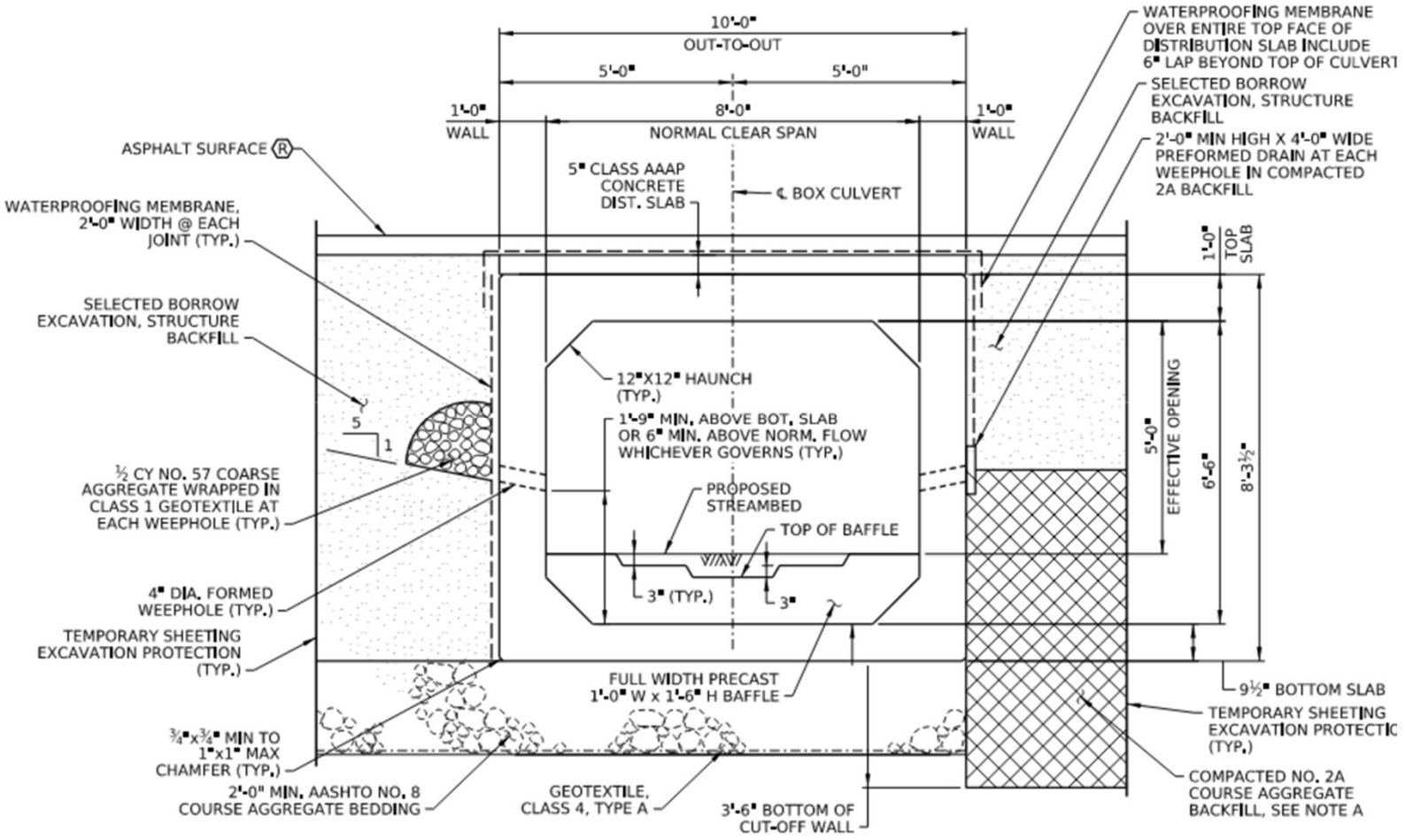
CONSTRUCTION PLAN



CULVERT ELEVATION



CULVERT SECTION



POSTED DETOUR ROUTE

Pennsylvania Department of Transportation

Route 0917 Detour Map



Route 0917 Culvert over Unnamed Tributary of Pigeon Creek to be closed for approximately 3 weeks, starting Summer 2028

Detour Length = ~20 miles

TEMPORARY SIGNAL



Route 0917 @ the existing underpass will be restricted to alternating single lane traffic during construction at approximately 3 miles south of the project site due to vertical height restrictions of the underpass.

ENVIRONMENTAL

- • Threatened & Endangered Species:
  - According to the **U.S. Fish and Wildlife Service Record**, The project is within the range of the Indiana Bat, Northern Long-eared Bat, and tricolored bat but not likely to adversely affect the species
  - PennDOT Environmental Unit staff conducted a visual inspection of Bridge SR 917-F10 on July 30, 2026, to assess current bat use within the defined project area. No bats or evidence of bat occupancy, such as guano, staining, or other indicators, were observed during the assessment. IPaC resolved with Not Likely to Adversely Affect (NLAA) Concurrence verification dated 9/14/2026
- Streams & Wetlands:
  - A wetland and waterway investigation was conducted and found no wetlands within the project study area.
  - A DEP permit will be required for the replacement of the structure.
- Other Environmental:
  - There are no agricultural easements or important agricultural soils present within the project site.
  - There are no adverse effect to Archaeological Resources and no Historic Properties affected.

SCHEDULE

Virtual Public Display of Plans: November 10, 2026 to November 24, 2026

Construction Letting: FALL OF 2028

Bridge Closure: 3 WEEK CLOSURE – SUMMER OF 2029

Bridge Re-opens: SUMMER OF 2029

Physical Work Completion: FALL OF 2029

CONTACT INFORMATION



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