



ODOT Federal-Aid Highway Program ESA-MSA Programmatic As-Constructed Bridge Supplement

Key Number

Bridge Functional Floodplain Information

Stream Name

SubBasin

Watershed

Activity:

- Bridge Replacement
 Bridge Repair with IWW
 Bridge Repair with Containment Structure
 Bridge Replacing Culvert

Bridge Fluvial Performance Criteria:

- Maintained General Scour Prism, via:
 Single Span, at least 1.5 times active channel width (ACW)
 Multiple Span, at least 2.2 times ACW
 Other:
- Encroached into General Scour Prism, impact off-set via:
 Habitat enhancements*
 Removal of artificial floodplain fill*
**See Page 2 of Completion Report*
 Other*:

Attachments:

- As-Built Plans - Showing Active Channel Width, 100 Year Elevation, Functional Floodplain (General Scour Prism), Ordinary High Water Elevation
 Revised Hydraulic Calculations
 Revised Scour & Stream Stability Analysis
 Updated Aerial Photographs or Other Photos
 As-Built Noise Attenuation Plan

Completed Pile Information:

Not Applicable

Pile Type	Size	Quantity	Method	Location

Additional Information on Bridge Design, Construction or Pile Driving, Minimization measures, Offsetting Actions: