

Douglas S. Terpstra, MS

Project Manager/Principal Investigator-
Architectural Historian



CULTURAL • ENVIRONMENTAL • HAZARDOUS
EVALUATION & CONSULTING



PROFESSIONAL RESPONSIBILITIES

Mr. Terpstra is responsible for conducting all phases of the Section 106 process, including conducting literature reviews, conducting fieldwork and report preparation for reconnaissance and intensive level surveys, preparing documentation for consultation, participating in consulting party coordination, preparing memorandums of agreement, and participating in the completion of mitigation products. As principal investigator for architectural history, Mr. Terpstra reviews work of subordinate architectural historians, helps to prepare proposals, manages schedules and budgets, and participates in marketing activities.

Education

College of William and Mary, Williamsburg, Virginia, BA History

University of Vermont, Burlington, Vermont, MS Historic Preservation

Certifications

Principal Investigator-Architectural Historian: Ohio (2001)

Indiana (2006)

West Virginia (2005)

Michigan (2011)

Principal Investigator (Cultural-Historic): Kentucky (2011)

36CFR61: Historic Preservation, Pennsylvania (Principal Investigator)

36CFR61: History, Pennsylvania (Principal Investigator)

36CFR61: Architectural History, Pennsylvania (Principal Investigator)

EXPERTISE

- 20 years of experience in the fields of architectural history and historic preservation.
- Experience as Project Manager and Principal Investigator.
- Authored or co-authored Section 106 and/or Section 110 review projects in Ohio, Indiana, Kentucky, Michigan, Minnesota, Pennsylvania, and West Virginia.
- Performed surveys for a wide range of project types, such as transportation, federal building documentation, airport expansion, landfill expansion, cell tower evaluations, correctional institutions, pipeline corridors, dam removals, mining permit areas, and commercial development.
- Production of scoping reports, literature reviews, reconnaissance and intensive level survey reports, determination of effects reports, and mitigation documentation.
- Mr. Terpstra is a recognized subject matter expert on historic structure identification and documentation with the Ohio Department of Transportation.
- Completion of two HABS and eight HAER-equivalent documentations.
- Authored or co-authored nominations successfully listed in the National Register of Historic Places.

SELECTED PROJECT EXPERIENCE PRINCIPAL INVESTIGATOR/AUTHOR

- Stone Culvert Assessment, National Register of Historic Places Eligibility Evaluation of Ohio's Stone Highway Culverts (PID 100106).
- Scioto Greenway Project, Columbus, Franklin County, Ohio. Identification of Effects fieldwork and consulting party coordination.
- Akron Waterways Renewed! Program's Hazel Storage Basin (CSO Rack 10 and 11) Project in the City of Akron, Summit County, Ohio. Historic Architecture Survey.
- HAM-Western Hills Viaduct Rehabilitation/Replacement Study and Plan Development Project, Alternative T (PID 85388), City of Cincinnati, Hamilton County, Ohio. Section 4(f) Evaluations and HABS Recordation of Viaduct.
- Proposed AEP 69 kV Electrical Line Replacements, Belmont County, Guernsey, and Harrison counties, Ohio. Phase I Cultural Resource Due Diligence Surveys.
- John Glenn Columbus International Airport Terminal and Lane Aviation Facility, Columbus, Franklin County, Ohio. National Register of Historic Places Eligibility Evaluation.
- Superior Bridge Replacement Project on US Highway 52 over Elkhorn Creek, McDowell County, West Virginia. Phase I Architectural History Survey.