MACIAY'S MILL TWIN BRIDGE EAST & WEST

FRANKLIN CO., PENNSYLVANIA

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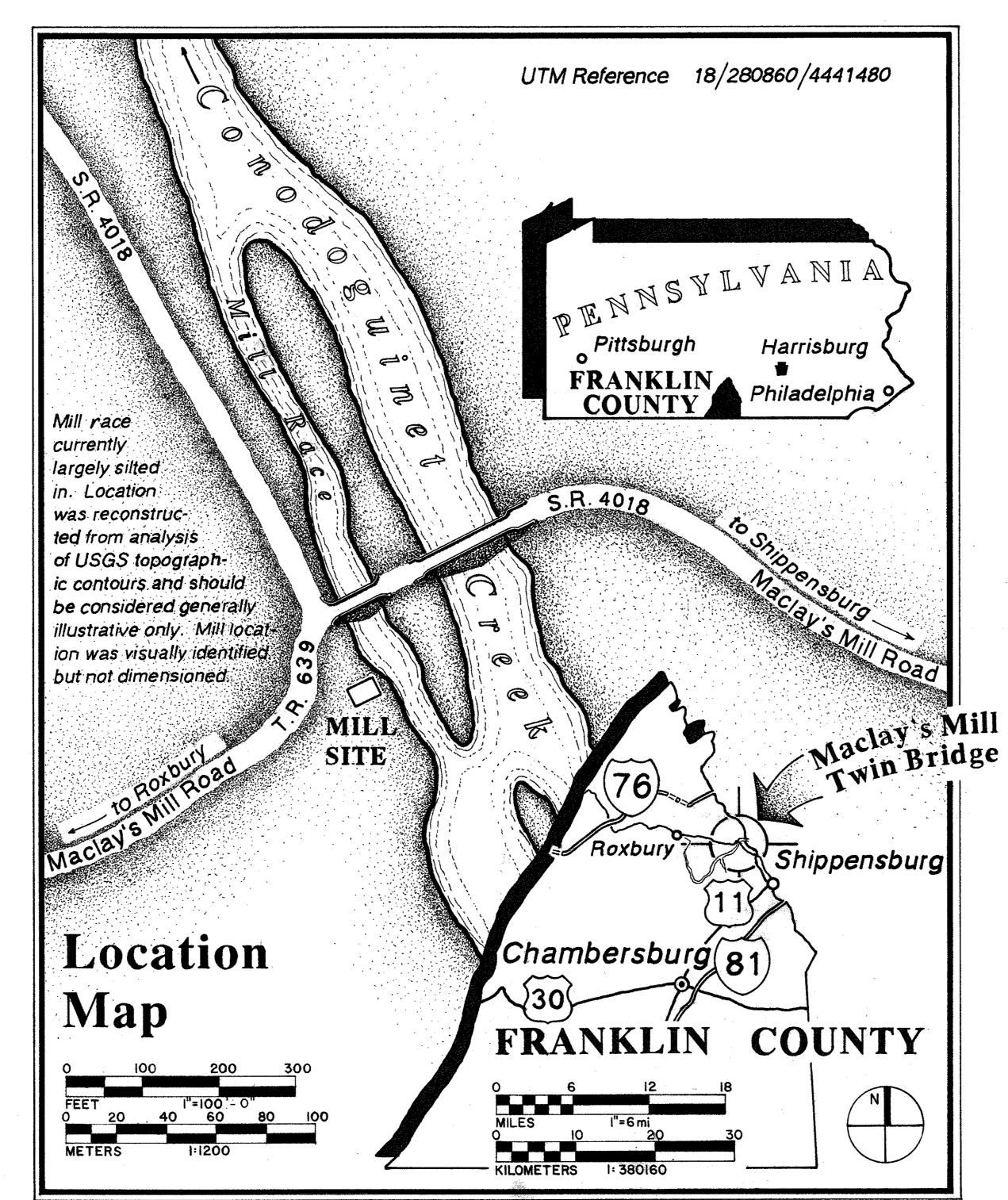
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Silas Harry was a master stone mason. During the first half of the nineteenth century, Harry built stone arch bridges throughout much of the Cumberland Valley in Pennsylvania and Maryland. When an early spring storm in 1826 caused the two-year-old bridges spanning Conodoguinet Creek and the tail race of David Maclay's mill complex to collapse (as noted in the Day Book of Charles Maclay), Harry was hired to construct the enduring stone arch structures now known as the Maclay's Mill Twin Bridges.

The twin bridges at Maclay's Mill are significant on a number of levels. As historic structures, they are remarkable examples of traditional masonry bridges once common throughout the American landscape. Harry's work as a master mason and bridge builder is exemplified in the Maclay's Mill Twin Bridges. These bridges recapitulate his accomplishments on other similar structures that survive intact, as well as those that are documented in historic photographs from Franklin County, Pennsylvania - Harry's home - and neighboring vicinities.

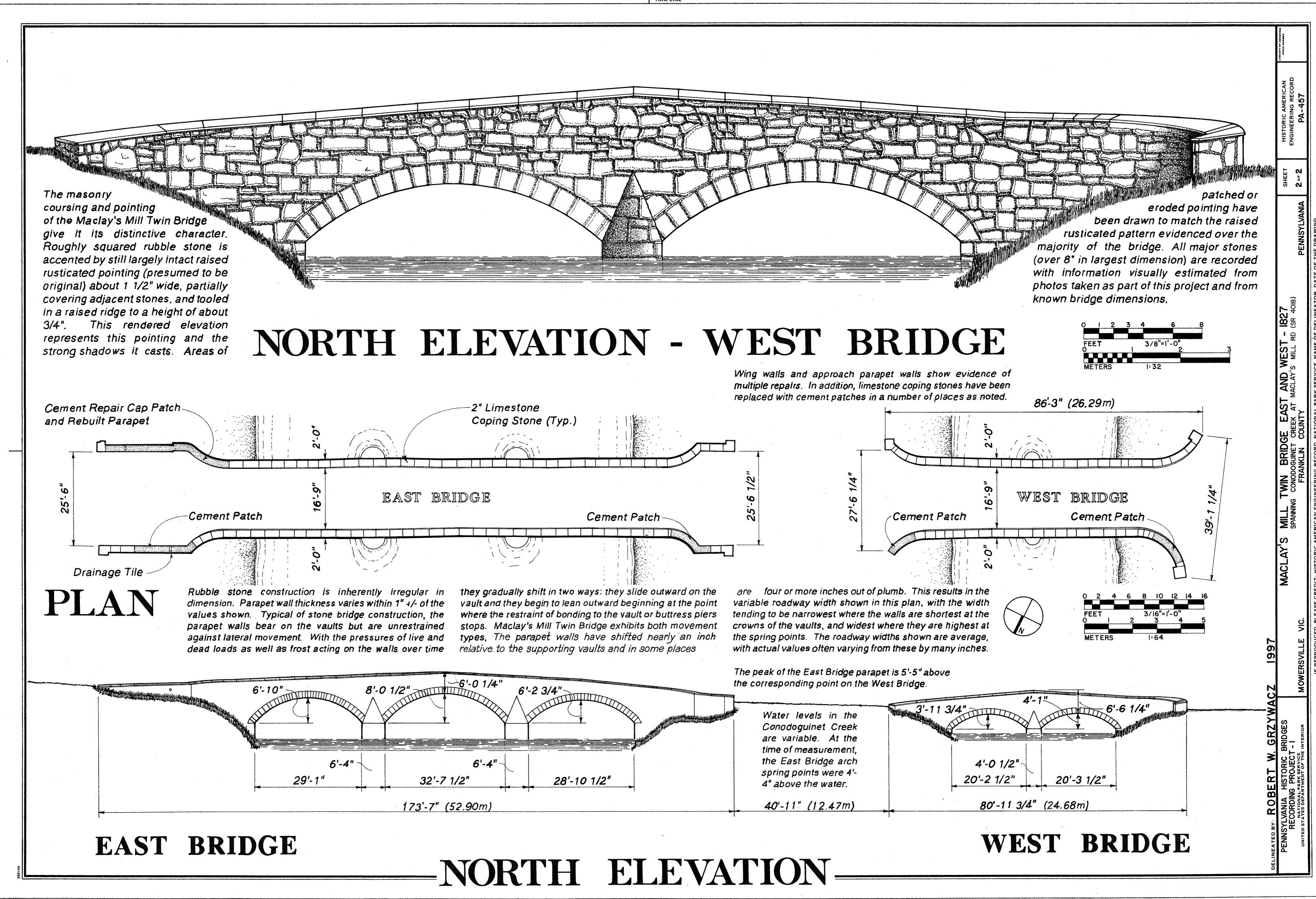
Another level of significance is derived from the bridges' association with David Maclay, the second-generation owner and proprietor of Maclay's Mill. Maclay was a prominent Franklin County land owner and miller who also served in the Pennsylvania Legislature. The Maclay family is best known historically for David Maclay's uncle, William Maclay, who served as one of Pennsylvania's first two United States senators.



from USGS Map Location Shippensburg, PA Quadrangle, 1973 Franklin County Map from 1997-1998 Official Transportation and Tourism Map, Commonwealth of Pennsylvania, Dept. of General Services, 1997 Builtby Silas Harry 1827 COMMISSIONERS BENJAMIN KEYSER BENJAMIN REYNOLDS: WILLIAM HEYSER ToRoxberry 4 Miles To Shippinsburg 4 Miles

The Pennsylvania Historic Bridges Recording Project - I is a part of the Historic American Engineering Record (HAER), a long-range program of documenting historically significant engineering, industrial, and maritime sites in the United States. The HAER program is administered by the National Park Service, U.S. Department of the Interior. The Pennsylvania Historic Bridges Recording Project - I was co-sponsored during the summer of 1997 by HABS/HAER under the general direction of E. Blaine Cliver, Chief; the Pennsylvania Department of Transportation, Bureau of Environmental Quality, Wayne W. Kober, Director; and the Pennsylvania Historical and Museum Commission, Brent D. Glass, Executive Director and State Historic Preservation Officer.

The fieldwork, measured drawings, historical reports, and photographs were prepared under the direction of Eric DeLony, Chief of HAER. The team consisted of Robert W. Grzywacz, Architectural Supervisor (Architect, New Haven, CT); Slavica Bubic (ICOMOS, Republic of Croatia), Jonathan Cherry (Rice University), Michael Falser (ICOMOS, Austria), and Elizabeth Milnarik (University of Illinois, Urbana - Champaign), Architects; Dr. Mark M. Brown (Pittsburgh, PA), Project Historian; J. Philip Gruen (University of California, Berkeley), Dr. David Rotenstein (Pittsburgh, PA), and Blythe Semmer (Middle Tennessee State University), Historians; Dr. Dario Gasparini, P.E.(Case Western University) and Stephen Buonopane (Cornell University), Engineers, and Joseph Elliott Photographer.



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