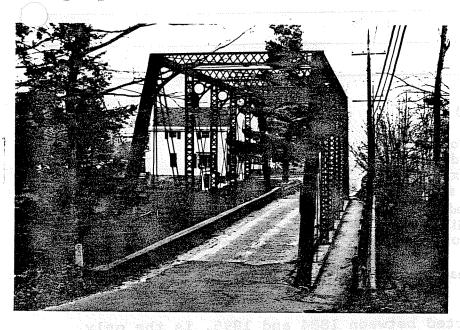
MASSACHUSETTS HISTORICAL COMMISSION Office of the Secretary, State House, Boston

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Northampton	a waara ii la aan siga sasa la s
ess Clement Stre	
(crossing Mill Ri	iver)
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of structure (check o	erana mai se esta se se la come one) (ga eras se se la come
ge X pour l power stre	der house eet er

relation to nearest cross streets, buildings, kiln wall other structures, natural features. Indicate lighthouse \_\_\_\_ windmill north.

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tos apsiliv Isitiouari adi ocare dese sevia and lo ship. Description

Date 1884-1895 Source Atlases

Construction material iron

Dimensions 50'long, 15' wide

Setting

Condition

DO NOT WRITE IN THIS SPACE USGS Quadrant MHC Photo no.

6. Recorded by E. Lonergan

NHC Organization

Date April 1980

(over)

Original use bridge			
Subsequent uses (if any) and da	tes		view of the second
8. Themes (check as many as app	licable)		
Aboriginal Agricultural Architectural The Arts Commerce Communication Community development	Conservation Education Exploration/ settlement Industry Military Political	Recreation Religion Science/ invention Social/ humanitarian Transportation	

This bridge, constructed between 1884 and 1895, is the only crossing of the Mill River between Flosence and the West St. bridge south of Smith College. The Bay State section of Northampton had been developed in the early 1840's as a small industrial community on the eastern banks of the Mill River, and was linked to the rest of the town by Riverside Drive, which was also on the eastern side of the river. The bridge made travel between the industrial village and the fine farm and meadow land on the eastern side of the river easier.

1884 and 1895 Atlases.

<sup>10.</sup> Bibliography and/or references such as local histories, deeds, assessor's records, early maps, etc.