Archaeology - Architecture - Bridges noitovies Preservation

www.modof.org/ehp

Fax: 573.522.1973 P.O. Box 270. Jefferson City, MO 65109 Historic Preservation Section Missouri Department of Transportation

8774.626.6778

CALL US

in Missouri Bridges



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bridge type. of a truss or *вацу example* An unusual or

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Engineering

Stanificant? Why are bridges

HISTORIC PLACES NATIONAL REGISTER OF Or eligible for listing in the

are Historic Bridges

3-5%

inuossiM ni sagbira 75,000+

Bridges



Historic Bridges and **Projects**

When MoDOT projects will affect historic bridges the agency must consider alternatives that will minimize or avoid affecting the bridge. These alternatives could include bridge rehabilitation instead of replacement, highway realignment, or using the historic bridge to carry one-lane of traffic and constructing a new bridge to carry the other lane.

If it is not possible to avoid or minimize the effects of the project, MoDOT must mitigate the effect of the project. Mitigation of the resource should be appropriate to the size and significance of the resource.

Consulting parties are a vital part of determining appropriate mitigation that will be beneficial to the community.









Associated with the Old Kingshighway, an important highway corridor.

Swan Creek Bridges

Associated with an important community event, the inundation of Bull Shoals Lake

Warsaw Upper Bridge

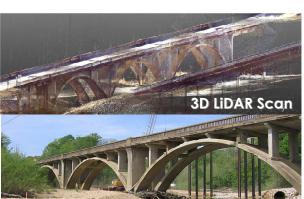
Associated with a significant builder, Joe Dice.

Waddell "A" Truss

An unusual example of a truss type.

Mitigation can include:

- ⇒ Archival-quality photographs that show the bridge in overview and in detail shots.
- ⇒ A historical narrative that explains the history and significance of the bridge.
- \Rightarrow Wayside exhibits for placement in parks or traffic pull-offs.
- \Rightarrow Short videos and other creative ideas.



For helpful information on saving a historic bridge see the Historic Bridge Foundation website: http://historicbridgefoundation.com/save-a-bridge/

be made available for reuse either in a Historic Bridg place or for relocation. Historic bridges can be reused for vehicular traffic either on public or private roads, on trails or in

eusing

parks. (See Bridge Map for examples). Bridges are given away, to a recipient who agrees to assume all future legal and financial responsibility for the bridge. Features that make the bridge

Federal law requires that historic bridges

The easiest way to find out what is currently available is through the Free Bridges web-site:

important must also be preserved.

http://www.modot.org/freebridges/

MISSOURI HISTORIC

BRIDGES

The bridges listed on this map have been chosen as examples of bridges eligible for or listed in the National Register of Historic Places. For the detailed location of each bridge, see Bridgehunter.com.

18

O Warsaw

Caplinger Mills 2

Numbers in red represent non-motorized use bridge

Springfield O

10

St. Joseph Q

30 🕤

Kansas City O 22

Rich Hill

11

OJoplin 19

Key:

17

24

O St. Francisville

1

20 O Rich Fountain

"Eligible"

refers to a bridge that is eligible to be listed in the National Register of Historic Places.

"Listed"

refers to a bridge that is listed in the National Register of Historic Places.

3. Big Piney River

15 **8** O St. Louis

23 Bonne Terre Q

OEminence

All L

MODOT

33

Poplar Bluff 60

12



Listed

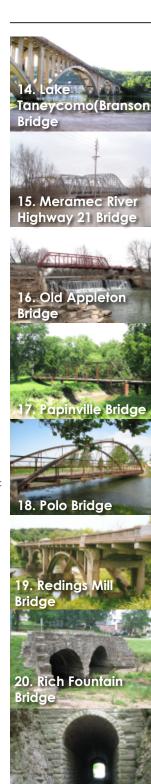
1942

Old Appleton

Eligible



Boonville







Eligible

Bonne Terre

Eligible

Eligible

Arnold Vicinity

Branson









1932 / 1952 Eligible Forsyth



Willow Springs



Eligible





Eligible



Listed