

Massachusetts Cultural Resource Information System

Scanned Record Cover Page

Inventory No:	GRN.920
Historic Name:	Winchell Road Bridge over Munn Brook
Common Name:	
Address:	Winchell Rd
City/Town:	Granville
Village/Neighborhood:	
Local No:	ELIG.OPIN.
Year Constructed:	1956
Architect(s):	
Architectural Style(s):	Stringer
Use(s):	Other Engineering; Other Transportation
Significance:	Engineering; Transportation
Area(s):	
Designation(s):	
Building Materials(s):	

Digital Photo
Not Yet
Available

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Commonwealth of Massachusetts
Massachusetts Historical Commission
220 Morrissey Boulevard, Boston, Massachusetts 02125
www.sec.state.ma.us/mhc

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GRN. 920
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MASS HIGHWAY

William F. Weld
Governor

Argeo Paul Cellucci
Lieutenant Governor

James J. Kerasiotes
Secretary

Laurinda T. Bedingfield
Commissioner

HISTORIC BRIDGES

October 31 1994
RECEIVED

OCT 04 1994

MASS. HIST. COMM.

Attn: William Smith

Ms. Judith B. McDonough
Executive Director
State Historic Preservation Officer
Massachusetts Historical Commission
80 Boylston Street
Boston, MA 02116

Dear Ms. McDonough:

In accordance with the procedures agreed upon by the Massachusetts Historical Commission and the Massachusetts Highway Department to facilitate the National Register review process for bridges (see MHC letter of July 30, 1984), the following bridges, each built after 1940 and each of a common structural type, have been found "Conditionally Not Eligible" by Stephen J. Roper, MHD Historic Bridge Specialist:

3931	A-18-1	Avon	Pond St./ST 24	1955	302*
3932	D-14-6	Duxbury	ST 3A/ST 3	1954	302
3942	G-10-2	Granville	Winchell Rd./Munn Br.	1956	302 ←
3943	H-11-2	Hatfield	Maple St./Mill R.	1950	302
3944	K-1-13A	Kingston	ST 3A/ST 3	1948	402
3945	M-28-23	Montague	Meadow Rd./Sawmill R.	1952	302
3946	N-18-11	N. Reading	Haverhill St./Ipswich R.	1958	505
3947	S-18-13	S. Hadley	US 202/Canal St.	1958	302
3948	S-28-9	Stoughton	ST 139/ST 24	1956	302
3949	W-27-6	Westhampton	Kings Highway/N.Br. Manhan R.	1968	302
3950	W-33-7	Whately	Westbrook Rd./West Br.	1978	302
3951	W-33-9	"	Haydenville Rd./West Br.	1951	302
3952	W-33-11	"	Conway Rd./West Br.	1955	302

*Please see the attached copies taken from the FHWA bridge coding guide for an explanation of the structural types codes used above.

It is understood that these "Conditionally Not Eligible" findings will become invalid once the subject bridges reach fifty years of age.

If you have any further questions, please contact Stephen J. Roper, MHD Historic Bridge Specialist, at 973-7492.

Sincerely,

Gregory H. Prendergast
Deputy Chief Engineer
Environmental Division

SJR/do
cc: H. Pearlman, FHWA
att.

Item 43 - Structure Type, Main (cont'd)

The second and third digits indicate the predominant type of design and/or type of construction and shall be coded using one of the following codes:

<u>Code</u>	<u>Description</u>
01	Slab
02	Stringer/Multi-beam or Girder
03	Girder and Floorbeam System
04	Tee Beam
05	Box Beam or Girders - Multiple
06	Box Beam or Girders - Single or Spread
07	Frame
08	Orthotropic
09	Truss - Deck
10	Truss - Thru
11	Arch - Deck
12	Arch - Thru
13	Suspension
14	Stayed Girder
15	Movable - Lift
16	Movable - Bascule
17	Movable - Swing
18	Tunnel
19	Culvert
20 *	Mixed types
21	Segmental Box Girder
22	Channel Beam
00	Other

* Applicable only to approach spans - Item 44

EXAMPLES:

	<u>Code</u>
Timber Through Truss	710
Masonry Culvert	819
Steel Suspension	313
Continuous Concrete Multiple Box Girders	205
Simple Span Concrete Slab	101
Tunnel in Rock	018