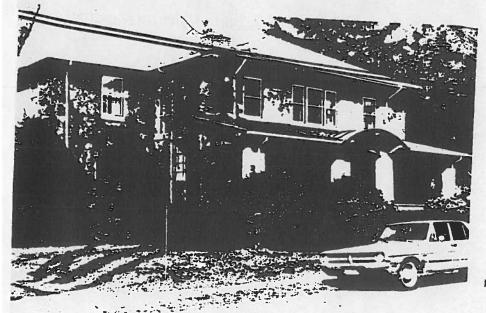
Area

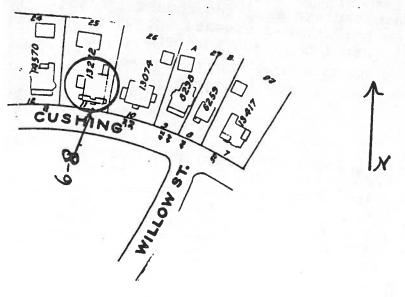
Form no.

MASSACHUSETTS HISTORICAL COMMISSION 294 Washington Street, Boston, MA 02108



SETMONT
s 34 Cushing Avenue
ic Name NA
riginal Single family dwelling
resent Same
hip: Private individual Private organization
Public
riginal owner T.C. Garmon

cross streets and other buildings or geographical features.
Indicate north.



Organization Boston University Date September 1982	Record	ed by Marcia M. Cini
Date_ September 1982	Organi	zation Boston University
	Date	September 1982

PTION:

Date 1908	
Source Bui	llding permit
Style Crafts	sman-derived
	cold Hathaway
	fabric Stucco, wood tr
Outbuildings_C	(called "cement") arriage house/garage
Major alterati	Ons (with dates)
	ons (with dates)
slate foof	
slate foof p	replaced, interior work
Slate foof modern	replaced, interior work Date 13,272 sq. ft.
Slate foof modern	replaced, interior work Date 13,272 sq. ft.
Moved No Approx. acreage Setting On a 1	replaced, interior work

ARCHITECTURAL SIGNIFICANCE (describe important architectural features and evaluate in terms of other buildings within community)

The house at 34 Cushing Avenue is a handsome and early example of Craftsman-inspited design. It may well have set the tome for the many later Payson Park houses of similar style and material. Original exterior features which enhance its current successful appearance include: its stucco finish (called "cement" on the building permit), dark green moldings and brackets, and wide front porch (comparable to those at 15 Oakley Road, Form 5-3). The survival of the property's carriage house adds measurably to its integrity.

HISTORICAL SIGNIFICANCE (explain the role owners played in local or state history and how the building relates to the development of the community)

This house was one of the earliest Craftsman-derived houses to be built in the streetcar-generated suburb of Payson Park. On a generous lot, it stands out from its neighbors for its continuing visual integrity as well as for its lack of Colonial references.

BIBLIOGRAPHY and/or REFERENCES