FORM B - BUILDING

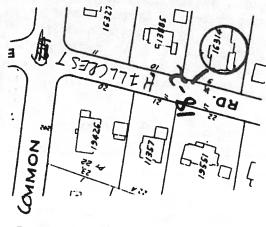
MASSACHUSETTS HISTORICAL COMMISSION 294 WASHINGTON STREET, BOSTON, MA 02108

AREA	FORM NO.	
0	18-2	



SKETCH MAP

Show property's location in relation to nearest cross streets and/or geographical features. Indicate all buildings between inventoried property and nearest intersection. Indicate north.



Recorded by	Nora Lucas
Organization_	Boston University
Date	November 1982

	Belmont	
ess	36 Hillcrest Road	
oric Name	NA	
Present	single-family resid	ence
Original_	same	
SCRIPTION		

SCRIPTION:
1913
• urce Building Permit
Style Colonial Revival
Architect H. Thaxter Underwood
Exterior wall fabric red brick
OutbuildingsNA
Major alterations (with dates)
NA
MovedDate
Approx. acreage less than acre
Setting Set back and oriented away
from street in a neighborhood of
substantial single family residences

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

36 Hillcrest Road (BEL-82-16-AO) is significant as an architect-designed single family residence, in the Colonial Revival Style, prototypical of many later Belmont homes.

The brick, 5-bay hipped-roof house has a central entry pavillion and is oriented away from the street.

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

Built by H. Thaxter Underwood, a relation to the Underwood family of Belmont and an architect who designed many houses in the area, 36 Hillcrest Road demonstrates the popularity of the Colonial Revival in Belmont.

It was built in 1913 in the first phase of the development of Walnut Hill, and probably influenced the ensuing proliferation of Colonial Revival Styles surrounding the Georgian Revival house. Prototypical of later development, 36 Hillcres Road's design was also more inspired than that of most later houses.

BIBLIOGRAPHY and/or REFERENCES (name of publication, author, date and publisher)

Belmont Building Records