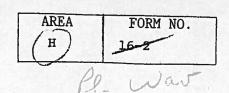
## FORM B - BUILDING

MASSACHUSETTS HISTORICAL COMMISSION 294 WASHINGTON STREET, BOSTON, MA 02108





Bel	mont
ess64-	66 Winslow Road
oric Name	NA
Present_	two-family residence
Original	same
SCRIPTION:	
1925	

## 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_	Nore Nore
Organization	Boston Iniversity
Date	November 1982

Source_	Building d	epartment recor	ds
Style	Craftsman	derived foursqu	are
Architect	Builder: _	Leger	
Exterior v	wall fabric_	wood shingle	
Outbuildi	ngs None		
NA	erations (wi	th dates)	
MovedNA		Date	
Approx. ac	reage_under	acre	
		egular block in	n
densely p	packed two-f	amily neighborh	nood,
across s	treet from s	mall triangular	par

(Staple additional sheets here)

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

64-66 Winslow Road (BEL-82-16-28-28A) represents a trend in the mid-1920s to design two-family houses to resemble single family dwellings, as single family housing became more popular.

It is situated long side to the street, with central entry, as were the single-family, Colonial Revival dwellings beginning to dominate new construction elsewhere in the area.

64-66 Winslow Road is a shingled Craftsman-derived foursquare house with more and higher quality details than most area houses.

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

Built in 1925, the year zoning regulations began to promote single-family development, 64-66 Winslow Road's historical significance relates to its illustration of builders' and owners' perceptions of desirable houses. Its design was influenced by the increasing trend towards single family construction in Belmont.

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