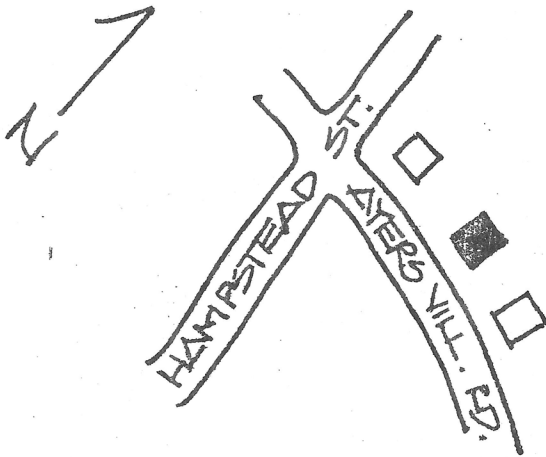




Methuen
Address 4 Ayers Village Road
Name Pettingill House
Current use Priv. residence
Current owner John & Ruth B. Kay
Construction date: 1828
Source Methuen Hist. Comm.
Style Vernacular

4. Map. Draw sketch of building location in relation to nearest cross streets and other buildings. Indicate north.



Architect _____
Exterior wall fabric Clapboard
Outbuildings (describe) _____
Other features 1 1/2 story low pitch gable roof.
cornerboards.sidelights @ front doorway.
central chimney.
Altered dormers and Date _____
entrance porch added
Moved _____ Date _____

5. Lot size:
One acre or less Over one acre _____
Approximate frontage 200'
Approximate distance of building from street
50'

6. Recorded by Gail Hunton
Organization Landscape Research Ltd.
Date May 1978

(over)

7. Original owner (if known) _____
 Original use _____
 Subsequent uses (if any) and dates _____

8. Themes (check as many as applicable)

Aboriginal	_____	Conservation	_____	Recreation	_____
Agricultural	_____	Education	_____	Religion	_____
Architectural	<u> x </u>	Exploration/ settlement	_____	Science/ invention	_____
The Arts	_____	Industry	_____	Social/ humanitarian	_____
Commerce	_____	Military	_____	Transportation	_____
Communication	_____	Political	_____		
Community development	_____				

9. Historical significance (include explanation of themes checked above)

Early 19th century house along the old road from
 Haverhill to Salem, N.H.

10. Bibliography and/or references (such as local histories, deeds, assessor's records, early maps, etc.)

Research of the Methuen Hist. Comm.

6
6.4 ACRES±

350± SCALED

360± SCALED
6A
24,637

597.8±

389.4±
215± SCALED

141.9

297' DEED
170± SCALED

7
1.35 ACRES
METHUEN

175± SCALED

165

95

180± SCALED

8
47,044

135

29.25
32.34

173.25

198.91

328.93

8A
44,256

16

6.36

(PL 11-2-16)
132.45

150

(PL 15-2-30)

8B
43,690

30G
40,400

150.43

150

265.9±

271.3

30E
40,600

150.77

150

150.5

PL. 11-2-16

270.3

30F
40,700

119.16

150.50

150.50

273.3

287.15

298.65±