

Town of Newbury

P.O. BOX 296

PLANNING BOARD

NEWBURY, NH 03255

Sign Permit Application

Permit Type (Circle): New Modification

Signs shall conform to the provisions of Article XIV of the Town of Newbury, NH Zoning Ordinance

Applicant: _____ Date: _____

Contact: Phone _____ E-mail: _____

Property Location: _____ Map/Lot #: _____

Sign Type and Zoning District - Circle one

Type	Residential	Business	Key to Code
Permanent			A - Allowed without permit P - Allowed Only with permit N - Not allowed
Freestanding	A (a)	P	
Building Mounted			
Projected	N	P	
Wall	N	P	
Roof	N	P	
Window	N	P	
Canopy	N	P	
Temporary			
Portable (A-frame, etc.)	P	P	
Banner	N	P	
Window	N	P	
Real Estate			
On-premises	A	A	
Off-premises	P	P	
Signs with Changeable Copy	N	P	

(a) No commercial message allowed on sign, except for a commercial message drawing attention to an activity legally offered on the premises.

Sign Specifications - must conform with Tables 14.4.1; 14.4.2; 14.4.3 and 14.4.4:

Area (sq. ft.) _____ Height (feet) _____ Setback (feet) _____ Number of signs _____

Permit Administration: Code Enforcement Officer (CEO)

Permit Status:

CEO Application Review Date: _____

Board of Selectmen conditional approval date: _____

CEO Final Approval

Date of satisfactory inspection and attach permit sticker to sign: _____

Permit Denied: _____

Comments:

A sketch or drawing of the sign location is required on the back of this permit

Approved: December 16, 2014

Sign Location

Please use this space to diagram your property, including any buildings and their dimensions, indicating where you want to place your sign. Also include the setback measurements to the boundaries and remember to take into consideration the state right-of way if you are located on a state road.

If you have questions, please call the Code Enforcement Officer at (603) 763-4940 ext. 203. This portion of the application must be complete and accurate before the Code Enforcement Officer will review it.

A full page of blank graph paper with a uniform grid of small squares. The grid consists of 20 columns and 20 rows, creating a total of 400 squares. The lines are thin and black, set against a white background. There are no margins, text, or other markings on the page.