



BOARD OF APPEAL UNDER THE ZONING BY - LAW  
BRAintree, MASSACHUSETTS  
**AGENDA**  
**February 26, 2013**

The following petitions will be heard by the Zoning Board of Appeal on Tuesday, February 26, 2013 at 7:00 P.M. at Town Hall, (Fletcher Hall meeting room, basement level), One JFK Memorial Drive, Braintree, Massachusetts 02184.

**APPROVAL OF MINUTES:**

Acceptance of minutes of Appeals Board Hearing January 22, 2013

**OLD BUSINESS:**

**NEW PETITIONS**

**#13-6 7-11 Independence Avenue**

Thomas Fitzgerald, 115 Park Street, Braintree, MA 02184 representing owner Scott Palmer, 11 Independence Avenue, Braintree, MA 02184 for relief from Bylaw requirements under Chapter 135, Sections 135-403, 407, 701, 705, and Article VIII – Parking to construct 36 residential units in a 4-story building at 7-11 Independence Avenue. The applicant seeks a permit, variance and/or finding that the proposed change will not be more detrimental to the neighborhood. The property is located at 7-11 Independence Avenue, Braintree, MA 02184 and is within a General Business District, as shown on Assessors Map 2068, Plots 18, 21, 22, and contains a land area of +/-37,200 sq. ft., of which only 26,459 SF is located within the Town of Braintree.

**#13-7 49-59 Hayward Street**

Edward S. Lau, 56 Harding Road, Lexington, MA 02420 representing owner Tian Ann Jih Der Sheng Daw Yuann Temple for relief from Bylaw requirements under Chapter 135, Sections 135-403, 407, 903(2) (3) to maintain temple sign (32 ¾ inches high X 100 ¼ inches wide) above balcony; to maintain signage on ceremonial archway at front entrance; to maintain temple wooden sign (4 ft. high X 4.5 ft. wide) at front lawn of 59 Hayward Street. The applicant seeks a permit, variance and/or finding that the proposed change will not be more detrimental to the neighborhood. The property is located at 49-59 Hayward, Braintree, MA 02184 and is within a Residential B District, as shown on Assessors Map 3058, Plots 1 & 1A, and contains a land area of +/-78,133 sq. ft.

**OTHER BUSINESS**