



# TOWN OF EASTHAM

2500 State Highway, Eastham, MA 02642 - 2544

All departments 508 240-5900 Fax 508 240-1291

[www.eastham-ma.gov](http://www.eastham-ma.gov)

## EASTHAM PLANNING BOARD MEETING AGENDA

Earle Mountain Meeting Room

August 8, 2012 – 5:00 P.M.

Opening Statements

Case Hearings:

1. **Case No. PB2012-08 (Continued from July 11, 2012)** – Steven and Margaret Tenczar, owner, of Marlborough, CT, and Peter Coneen, applicant, of Eastham, MA, seek Residential Site Plan Approval under *Eastham Zoning By-Laws, Section IX, Intensity Regulations, Paragraph D.2.*, to construct a freestanding 24'x28' garage, for property located at 30 Neap Tide Way, Map 14, Parcel 191.
2. **Case No. PB2012-12 (Continued from July 11, 2012)** – Heather Maillet, owner, of Hampton, NH, and Peter McDonald, applicant of Eastham, MA, seek Residential Site Plan Approval under *Eastham Zoning By-Laws, Section IX, Intensity Regulations, Paragraph D*, to construct an addition including a two-car garage and second story dormer to an existing dwelling for property located at 2170 State Highway, Map 15, Parcel 100.
3. **Case No. PB2012-13 (Continued from July 11, 2012)** – Martha H. Hill, owner, of Rockland, ME, and Tim Klink c/o Coastal Land Design, LLC, applicant of Eastham, MA, seek Site Plan Approval under *Eastham Zoning By-Laws, Section XIII, Site Plan Approval – Special Permit-Paragraph B*, to construct a wood framed retail building and associated site work for property located at 4620 State Highway, Map 8, Parcel 201B.
4. **Case No. PB2012-14 (New)** – John and Eileen Oslund, owner, of Rocky Hill, CT, and Peter J. Coneen, LLC, applicant of Eastham, MA, seek Residential Site Plan Approval under *Eastham Zoning By-Laws, Section IX, Intensity Regulations, Paragraph D*, to construct a new addition to a single-family dwelling for property located at 80 Lawton Road, Map 14, Parcel 45.
5. Discussion of Revised Sign Code
6. Minutes Approval of: July 11, 2012
7. Any other business that may legally come before the Planning Board
8. Adjournment