



FAIRHAVEN CONSERVATION COMMISSION

Town Hall 40 Centre Street Fairhaven, MA 02719

PUBLIC HEARINGS

September 08, 2014

The Fairhaven Conservation Commission will hold a Public Hearing on September 08, 2014 at 6:30 P.M. In the Fairhaven Town Hall, Purpose is for the Request for Determination of the following matters as required by Massachusetts General Laws Chapter 131 Section 40 as amended.

Notice of Intent Applicant Richard Barnes Location 214 Huttleston Ave. Plot 30A Lot 91 Purpose construct 10,800 square foot Medical Office Building and parking and landscaping within the 100' buffer zone to BVW.

ENFORCEMENT ORDERS

None

RESCHEDULED PUBLIC HEARINGS

Request for Determination Applicant Amy Lorvidhaya Location 33 Bayview Ave. Plot 28A Lots 472 & n473 purpose install in ground swimming pool within a VE flood zone and within 100' of a costal bank.

Request for Determination Applicant Carapace LLC Location 250 Bridge Street Plot 36 Lot 15 Purpose verify wetland line

Request for Determination Applicant Lee backhand Location 8 Jeannette Street Plot 34A Lot 62 P Purpose remove dead trees within the BVW , install fence along driveway and thru the wetland area, and replace gravel on the driveway all within BVW and 100' buffer zone.

Con to October 06, 2014

Request for Determination Applicant Arthur & Helena Oliveira Location 2 Harborview Ave Plot 2 Lot 8 Purpose Construct 18' x 20' shed within a VE flood zone and within the 100/ buffer zone to BVW.

Notice of Intent Applicant New Phoenix Renovations LLC Location 172 Bridge Street Plot 26 Lot 1 Purpose maintenance of 1700 +/- linear feet of existing drainage ditches. Within a BVW.

Continue to October 6, 2014 onsite October 05, 2014

Other Business

Amendments to Order of Conditions / Certificate of Compliance

Payment of Bills

20 Bass Creek Road NOI Issue Oder of Conditions

ON SITES

September 07, 2014

9:00 A.M. 33 Bayview Ave NOI

9:30 A.M. 250 Bridge Street RDA if needed

Respectfully submitted

Jay Simmons Chairman

Fairhaven Conservation Commission