

Town of East Haven, CT
Inland Wetland and Watercourse Commission
Minutes
October 10, 2012

Chairman Ronald Andrade called the meeting to order at 7:08 PM

Ronald Ferriolo, Richard Poulton, Joann Esposito and Ronald Andrade were present. Also in attendance were Town Engineer Kevin White and Attorney Al Zullo.

Mr. Ferriolo made a motion to accept the minutes from September 12, 2012, seconded by Mr. Poulton. Mrs. Esposito abstained. All were in favor. Motion carries.

Enforcement:

Barberry Road- Shortly after the Sept. meeting, DEEP visited the property. There was discussion on whose authority supersedes-DEEP supersedes this commission. This item will be taken off the agenda until the commission hears from DEEP.

90 Hill Street- Mr. White has not had any further complaints on this property, nor has he seen any evidence of work. This matter will be considered settled.

Violation

Grannis Lakes-Mr. Zullo informed the commission he will not be participating in this discussion. Mr. White had contacted the homeowner. He had a meeting with the homeowner and the contractor. The contractor was to prepare a plan, which did not happen. All work was to cease and desist. There has been no further evidence of work. Mr. White will contact homeowner again next week regarding stabilization before the winter.

Correspondence

There was a letter written to the principals of 3 Stone Pillars regarding the decision made at the last meeting. They were satisfied and their time table remains the same. Permit will expire in 2018.

Other Business

There was discussion about commissioners viewing properties. The commission will be issued cards identifying them. Mr. Poulton had several information handouts. There was further discussion on a tape recorder for the clerk. A letter to the commission from Mrs. Brow was read.

Comments

Mrs. Esposito read a letter she wrote to the commission.

A motion was made by Mr. Poulton at 7:27 to adjourn, seconded by Mr. Ferriolo. All were in favor. Motion carries.

Respectfully submitted,

Kristen Vineyard