# Minutes for Town of Hanson Board of Health Meeting Tuesday, July 21, 2015

Meeting Start Time: 6:30 pm Place: Selectmen's Hearing room

Hanson Town Hall, 542 Liberty Street, Hanson, MA 02341

Having a quorum, Mr. Amado called the meeting to order at 6:30 p.m.

Present: Chairman Amado, Mr. McSweeney, Ms. Dias, Ms. Tramontana & Ms. Cocio

## **REVIEW OF AGENDA**

Read and sign all mail, permits, warrants and expense vouchers.

#### **NEW BUSINESS**

## I. New Business:

- 1. The Board's next meeting will be held on Tuesday, August 11, 2015 an September 1, 2015.
- 2. Septic Plans before the Board for review
  - a. **344 Reed Street** Deed Restriction 4 bedroom Variance that would allow a vertical separation reduction from the required 5' to 4.1'. Mr. McSweeney made a motion to approve the submitted plans, 2<sup>nd</sup> by Ms. Dias. Approved 3-0.
  - b. **16 Meeting House Lane** –Deed Restriction 5 Bedroom Variance that would allow a vertical separation reduction from the required 5' to 4.1'. Mr. McSweeney made a motion to approve the submitted plans, 2<sup>nd</sup> by Mr. Amado. Approved 2-0. Ms. Dias recused herself from this vote.
  - c. **6 Upton Street** Deed Restriction 3 Bedroom Variance for the following:
    - i. Use of a sieve analysis where a percolation test could not be performed.
    - ii. Reduction in system (septic tank) location setbacks to a wetland from the required 25' to 13.9'.
    - iii. Reduction is system (pump chamber) location setbacks to a wetland from the required 25' to 20.8'.
    - iv. Reduction in system (leaching field) location setbacks to a private water supply well from the required 100' to 70.5'.

Motion made by Ms. Dias to approve the plan with requested variances. 2<sup>nd</sup> by Mr. McSweeney. **Easement must be recorded and submitted prior to any work being done.** 

# II. Adjournment

Motion to adjourn meeting made by Mr. McSweeney, second by Ms. Dias. Unanimous 3-0.

Meeting adjourned at 7:52 pm.

Gilbert B. Amado, Chairman	Arlene Dias Vice-Chair	Terence McSweeney, Member