## DARTMOUTH CONSERVATION COMMISSION DARTMOUTH TOWN HALL - ROOM 103 PRELIMINARY AGENDA - JANUARY 12, 2010

**APPROVAL** of the minutes December 9, 2009

**RECEIVE** the Minutes of the December 22, 2009 meeting

**APPROVAL** of the field trip report of the December 22, 2009 meeting

<u>APPROVAL</u> of the following Public Hearing Minutes: Robert Pires File 15-2062; Robert Pires 15-2061; Atlantis Builders AMOC File 15-2030; Long Built Homes File 15-2066; Walter Fraze AMOC 15-1414; Ivy Feuerstadt & Barry Becken File 15-2064

**BILLS:** Postage \$400.00; WB Mason office supplies \$28.57

## **FIELD TRIP REPORT**

- 1. A Certificate of Compliance request from ECTL Realty Trust re: Map 100, portion of Lot 5 on Pokanoket Lane **File 15-1989** (pool house) (Cullinan Engineering)
- 2. A Certificate of Compliance request from ECTL Realty Trust re: Map 100, portion of Lot 5 on Pokanoket Lane **File 15-2006** (dock) (Cullinan Engineering)
- 3. A Certificate of Compliance request from Toyota of Dartmouth re: Map 183, Lots 81 & 81-1 on Faunce Corner Rd **File 15-658** (Commercial) (Sitec, Inc)
- 4. An Extension request from Robert & Roberta Perreira re: Map 68, Lots 16 & 17 on Old Fall River Rd **File 15-1956** (single family home) (Prime Engineering)

## **APPOINTMENT**

David Lopes - Wetland violation Map 75, Lot 20 on Collins Corner Rd

## **CONTINUED PUBLIC HEARINGS:**

- 1. <u>CONTINUED PUBLIC HEARING Midway Realty LLC re: Map51, Lot 1 & 26, Map 162, Lots 4 & 5 on the former Lincoln Park site File 15-2022 (McKenzie Engineering)</u>(Continuance until January 27, 2010 requested)
- 2. <u>CONTINUED PUBLIC HEARING -</u> Duane E Barton re: Map 8 Lot 5 & 11 on Horseneck Road File 15-2069 (driveway) (Cullinan Engineering)
- 3. <u>CONTINUED PUBLIC HEARING</u> John B & Margaret Reichenbach re: Map 94, Lot 25 on 29 Mattarest Lane File 15-2058 (demolish and new single family home) (Cullinan Engineering)
- 4. <u>CONTINUED PUBLIC HEARING -</u> James Hughes re: Map 104 Lot 1-9 on Smith Neck Rd File 15-2065 (Pier with ramp) (Prime Engineering)