

*TOWN OF DURHAM* 15 NEWMARKET RD DURHAM, NH 03824-2898 603/868-8064

**DURHAM HISTORIC DISTRICT COMMISSION** 

Thursday, July 10, 2014 at 7:00 p.m.

Conference Room, *Durham Police Department* 86 Dover Road, Durham, N.H. \*Please see notes at end\*

<u>AGENDA</u>

- I. Call to Order
- II. Approval of the Agenda
- III. Public Comments
- IV. <u>1 Madbury Road</u>. Application for amendment to certificate of approval for mixed use development on Main Street and Madbury Road. The HDC approval was granted April 3, 2008. The applicant seeks to make a number of adjustments to the approved design. Mark Henderson, applicant. Nick Isaak, architect. Map 4, Lot 1-0.
- V. <u>15 Newmarket Road</u>. Discussion with Scott Mitchell, developer, about prospective demolition of current Town Hall site and construction of new drug store. Map 5, Lot 4-0.
- VI. <u>Historic Resources Master Plan</u>. Review of first draft of chapter with Nicole Benjamin-Ma and Rita Walsh of Vanasse Hangen Brustlin, Inc., Master Plan Consultants
- VII. **Demolition by Neglect**. Status of properties in the Historic District
- VIII. Other Business
- IX. Approval of Minutes June 5, 2014
- X. Adjournment

## <u>Please note</u>:

<u>Additional information</u>. Files on the items above are available for review in the Planning Office from 8:00 a.m. to 5:00 p.m., Monday through Friday.

<u>Contacting us</u>. Contact the Planning Department with questions or comments about the items above or any planning-related matters. Call (603) 868-8064 or email

kedwards@ci.durham.nh.us (Karen Edwards, Administrative Assistant) or

mbehrendt@ci.durham.nh.us (Michael Behrendt, Town Planner).

<u>Communication aids</u>. Please provide the Town 48-hours notice if special communication aids are needed.

<u>Next meeting</u>. The next Planning Board meeting will be August 7, 2014.

Peter Stanhope, *Chair* Andrea Bodo, *Secretary* Kitty Marple, Town Council Representative Bill McGowan, Planning Board Representative Catherine Meeking Chip Noon Heidi Ely

Michael Behrendt, Town Planner