Planning Board Meeting



Wednesday, September 10, 2025 at 7:00 PM City Council Chamber Second floor, 149 Main Street, Watertown, MA, 02472

Agenda

Pursuant to Chapter 2 of the Acts of 2025, the meeting and public hearing will be conducted with remote opportunities for participation. In-person and remote participation and access methods include:

ACCESS INFORMATION:

- A. This meeting will be held on **September 10, 2025** at **7:00PM**. Location: City Council Chamber Second Floor, 149 Main Street, Watertown, MA, 02472
- B. The meeting will be televised through WCATV (Watertown Cable Access Television): http://vodwcatv.org/CablecastPublicSite/watch-now?site=3
- C. The Public may join the virtual meeting online: https://watertown-ma.zoom.us/i/92709029148
- D. Public may join the virtual meeting audio only by phone: (877) 853-5257 or (888) 475-4499 (Toll Free) and enter Webinar ID: 927 0902 9148
- E. Public may comment through email: pb@watertown-ma.gov
- F. Please Visit the Planning Board Website here: https://www.watertown-ma.gov/226/Planning-Board

ADMINISTRATIVE BUSINESS

- A. Approval of Meeting Minutes---July 9, 2025
- B. Request for Extension--<u>532/560 Pleasant St</u> (PB2022-02 SP/SR). Conditional Approval (5-0), October 12, 2022.

2. CASES

A. **62 Cottage St**- Getahun Kassahun (owner/petitioner) requests Site Plan Review to convert a portion of the basement of a single-family home to an Accessory Dwelling Unit (ADU), in the T (Two-Family) Zoning District. **Planning Board PZ-25-14**. <u>Link</u>

3. PLANNING UPDATES FROM STAFF

- A. Zoning Ordinance Amendments.
- B. Open Space Plan Update
- C. Watertown Square Plan Implementation (<u>See also the Sept 2, 2025, Special City</u> Council Meeting)
- D. Watertown Affordable Housing Incentives Study
- E. Mobility Study
- F. Southside Historical Study (Updates available on the City website)

- G. Upcoming Community Meetings:
- i. Multi-Family Development at 108 Water St (Sept 15, 2025)
- ii. Multi-Family Development at 72 Mt Auburn St (Sept 16, 2025)