

## Inn at T. Falls Proposal Timeline and Materials from the Town Board to the Planning Board

### **Town Board Timeline Thus Far**

- August 23, 2022: TB first heard a presentation of the proposal by the Inn at Taughannock Falls; [video of 08.23.2022 meeting](#).
- November 8, 2022: TB determined the proposal merited further consideration and referred the proposal to the Planning Board for review and recommendation to the Town Board; [Town Board Resolution 2022-166](#); [video of 11.08.2022 meeting](#).

February 7, 2023: the applicant's team met with Town staff, Planning Board Chair, and Legal to discuss the proposal and overall process.

### **Planning Board Timeline Thus Far**

- July 18, 2023: the [applicant presented their proposal to the PB for the first time](#); [video of 07.18.2023 meeting](#); [meeting minutes](#).
- August 15, 2023: the [applicant's second presentation to the PB](#); [video of 08.15.2023 meeting](#); [meeting minutes](#). At this meeting, the PB scheduled a public hearing for September 5th.
- September 5, 2023: public hearing for the Inn's proposal; [video of the 09.05.2023 meeting](#); [meeting minutes](#). At this meeting, the PB closed the public comment period, and continued the discussion to the September 19th meeting.
- September 19, 2023: [video of 09.19.2023 meeting](#); [meeting minutes](#). At this meeting, the PB came to a consensus for their decision and continued discussion of their resolution to the October 3rd meeting.
- October 3, 2023: [video of 10.03.2023 meeting](#); [meeting minutes](#). At this meeting, the PB approved [Resolution 2023-020](#), recommending denial to the TB for the proposed rezone.

The following list is of comment letters/emails that were received that I'm aware of (PDFs are attached for those not linked); public speakers are noted in the videos and minutes:

[Tompkins County](#)

[NYS Office of Parks, Rec, and Historic Preservation](#)

Judith Abrams

Nancy Goldberg

Liz Thomas

Sherman Kelly

Fred Collins

Josiah Peck

Michael Malpass

Soren Malpass