

TOWN OF WINCHESTER ZONING BOARD OF APPEALS Meeting Agenda Tuesday, March 28, 2023 - 7:00PM Town Hall – 338 Main Street – 2nd Floor – P. Francis Hicks Room

- 1. Roll Call.
- 2. Explanation of Procedure.

3. Public Hearings – Variance Applications & Decisions; Appeals.

A. ZBA #22-5316 - Variance Location: 123 Huntington Road Applicant/Owner: Kelly Sullivan Proposal: Variance for Side Yard Setback for 16' x 20' Storage Shed.

B. ZBA #22-5317- Special Permit
Location: 284 West Lake Street
Applicant: Imre Horvath
Owner: Sonia Anastasopoulos
Proposal: Deck in Excess of 400 Square Feet in Highland Lake District.

C. ZBA #23-5318 - Variance Location: 428 East Wakefield Boulevard Applicant/Owner: Robert K. Bates, Jr. Proposal: Variance Request for Construction of Deck and Stairs within 20' of Highland Lake.

D. ZBA #23-5319 - Variance Location: 849 East Wakefield Boulevard Applicant/Owner: Bernard Witte Proposal: Variance Modification for Dormers on Non-Conforming Structure.

E. ZBA #23-5320 – Special Permit Location: 849 East Wakefield Boulevard Applicant/Owner: Bernard Witte Proposal: Special Permit Request to Add Dormers on Non-Conforming Structure in Highland Lake District.

F. ZBA #23-5321 - Variance Location: 328 East Wakefield Boulevard Applicant: Tamara Shukrun Owner: Yariv Itah and Valerie Itah Proposal: Variance for Addition over Existing Concrete Patio.

G. ZBA #23-5322 – Special Permit Location: 15 Rockwell Street Applicant/Owner: Eric Johnston Proposal: Special Permit for Accessory Apartment.

H. ZBA #23-5323 – Variance Location: 67 East Lake Street Applicant/Owner: Sharon Gaynor Proposal: Front Yard Setback and Side Yard Setback for 14'x22' Garage.

ZBA #23-5324 – Special Permit Location: 118 Shore Drive Applicant: L. Peter Cesca Owner: L. Peter Cesca and Kandace Q. Cesca Proposal: Deck in Excess of 400 Square Feet in Highland Lake District. Zoning Board of Appeals March 28, 2023 Regular Meeting Agenda Page 2 of 2

- 4. Approval of Minutes: September 27, 2022
- 5. Correspondence.
- 6. Adjournment.