TOWN CLERK STAMP:

NOTICE OF MEETING

COMMISSION NAME: Conservation Commission

RECEIVED

By Ellen Agro at 2:53 pm, Feb 23, 2021

DATE OF MEETING: Thursday, February 25, 2021

TIME OF MEETING: 7:00 P.M.

LOCATION OF MEETING: Due to COVID-19 precautions, this meeting will be held by remote access only. Interested parties can join the meeting by phone at 347-467-1434, using Phone Conference ID: 558 894 933# or Click here to join the meeting online. Supporting documents for agenda items are attached to the online meeting posting at mendonma.gov.

AGENDA

- 1. Roll call for attendance and review of protocols for remote meetings.
- 2. Discuss proposal(s) for Lake Nipmuc treatments.
- 3. Discuss proposal for Open Space Conservation Restriction near 10 Southwick St. (*Joe Antonellis*)
- 4. Discuss resident concerns about runoff reported between Kelley Rd. and Blackstone St.
- 5. Discuss residents' concerns for flooding impacts between Talbott Farm Rd and Rt. 140.
- 6. Discuss moving proposals for Gaskill Conservation area to be done before April 15, 2021.
- 7. Discuss responsibilities of Pond Meadow Estates homeowners regarding encroachments into Gaskill Meadows Conservation Area.
- 8. Arrange for signing of approved Con Com documents.
- 9. Set upcoming meeting dates.
- 10. Accept Meeting Minutes of January 28, 2021.
- 11. <u>Correspondence:</u>
 - Seasonal License Renewal Routing Slip
 - ZBA Variance for common driveway at 87-91 Millville St.
 - Tennessee Gas Pipeline notification on system maintenance
- 12. Review activity since last meeting:

Jurisdictional Project Determinations (all for building permits and N/A to Con Com)

93 North Ave (wood stove)

38 Hopedale St. (weatherization)

77 Park St. (demolition)

9 Applewood Lane (new house)

124 North Ave (door)

157 Blackstone St. (door)

5 Myrtle St (pellet stove)

TOWN CLERK STAMP:

- 13. Items not reasonably anticipated 48 hours in advance of the meeting.
- 14. Adjournment

The Chair reserves the right to call items on the agenda out of the order shown here.