



TOWN OF MEDFIELD MEETING NOTICE

Posted:

Apr 13, 2021 3:44 PM

Posted in accordance with the provisions of M.G.L. c. 30A, §§18-25

Due to the COVID-19 emergency, this meeting will take place remotely. Members of the public who wish to view or listen to the meeting may do so by joining via the web, or a conference call.

1. To join online, use this link:
 - a. <https://medfield-net.zoom.us/j/81154878778?pwd=S041bGN6OVBJcFo5ZUdIaGt0bHRQQT09>
 - b. Enter Password: 076283
2. To join through a conference call, dial 929-436-2866 or 312-626-6799 or 253-215-8782 or 301-715-8592 or 346-248-7799 or 669-900-6833
 - a. Enter the Webinar ID: 811 5487 8778
 - b. Enter the password: 076283

Conservation Commission Board or Committee

PLACE OF MEETING	DAY, DATE, AND TIME
Remote Meeting held on Zoom	Thursday, April 15, 2021 at 7:00 pm

Agenda (Subject to Change)

Call to Order

1. To continue review a Notice of Intent from *Kevin Szoke for the construction of an in-ground swimming pool, pool decking and fencing on an existing single-family house lot within the 50-Foot No-Disturb Area and 100-foot buffer zone of a Bordering Vegetated Wetlands at *10 Earle Kerr Road, Map 50, Parcel 150, on land owned by *him.
2. To review a Request for a Determination of Applicability from **Ian McPoland, Patrick Smith and Lucas Smith** for the construction of a trail and bridge work over a small stream on * **Noon Hill Street** on land owned by ***The Trustees of Reservations**.
3. ~~To review a Request for a Determination of Applicability from Daniel and Jill Twohig for a landscape improvement project at *7 Stuart Street, Map 18, Parcel 067 on land owned by *them.~~ WITHDRAWN

Administrative Items:

- a. Review/edit/approve minutes of August 6, August 20, September 17, 2020, December 17, 2020, and February 4, 2021

- b. Use of Conservation Land for public group events
- c. Signing Documents: how, when and where
- d. Discussion: OS&R Plan update
- e. Creating a website for the Conservation Commission
- f. Old /New Business and other various project updates