

# CITY OF NEWBURYPORT ZONING BOARD OF APPEALS

## AGENDA April 28, 2020 7:00 pm

#### Important Notice

Due to broad concerns over the spread of Coronavirus (Covid-19), City Hall is currently closed to public access until further notice. This public meeting will be held online in accordance with an Executive Order issued by Governor Baker on March 12, 2020 to facilitate governmental functions where public gatherings are limited or prohibited by emergency declaration.

Please click the link below to join the webinar: https://zoom.us/j/283447793

> Or Telephone: Dial: +1 646 558 8656 Webinar ID: 283 447 793

### Meeting Agenda

- 1. Roll Call
- 2. Business Meeting
  - a) Approval of minutes
    - 3/10/20
    - 3/24/20
  - b) Request for variance extension 342 Merrimac Street (2019-033)
- 3. Public Hearings:

Gregory Elliot and Candace McMahon 12 54th Street *Continued from 3/24/20* 

• 2020-019 - Special Permit for Non-Conformities construct single story addition to footprint and second story addition above existing section of single family structure on pre-existing non-conforming lot

#### Brian and Erin Callahan 29 Warren Street

Continued from 3/24/20

- 2020-020 Dimensional Variance construct an addition resulting in a 3.6' setback where 10' is required
- 2020-021 Special Permit for Non-Conformities construct an addition resulting in the extension of a pre-existing non-conforming front setback and increase in lot coverage

City of Newburyport Parks Department 40 Low Street

• 2020-027 - Sign Variance allow a free-standing sign Continued from 3/24/20

Michael and Kerrin Costello c/o Lisa Mead, Mead, Talerman & Costa, LLC *Continued from 3/24/20* 249-251 Water Street

• 2020-028 - Special Permit for Non-Conformities revert two-family to single-family residence and construct additions at rear and eastern side

Blake and Margo Witherington 78 Middle Street Continued from 3/24/20

• 2020-029 - Special Permit for Non-Conformities

demolish and reconstruct pre-existing non-conforming accessory structure in same location