RINDGE PLANNING BOARD PLANNING BOARD MEETING January 05, 2021 7:00 PM

<u>Rindge Recreation Building</u> 283 Wellington Road

As well as via ZOOM for viewing only (no public input via ZOOM)

Join Zoom Meeting

https://us02web.zoom.us/j/2745562213?pwd=T01xK2c4dVBIUjRYS3FvV20rYVEwdz09

Meeting ID: 274 556 2213 Password: 212338

> Dial in by Phone +1 929 436 2866 US

Meeting ID: 274 556 2213 Password: 212338

Call to order and Pledge of Allegiance

Roll call by Chairperson

Appointment of alternates, if necessary

Announcements and Communications

Approval of Minutes:

1. December 15, 2020

Old Business/Continued Public Hearings

1. **CONTINUED** from October 20, 2020, for a Major Site Plan and Major Subdivision review submitted by Navian Development c/o Elias Parkkonen, 581 New Hampshire Route 119, Rindge NH 03461. The property is located at Tax Map 4 Lot 23, 581 NH Route 119 in the Residential-Agricultural Zoning District. The applicant is seeking approval for a 30 lot PURD (Planned Unit Residential Development).

New Business/ Public Hearings

1. **CONSIDERATION OF** an application for a Major Site Plan submitted by Tyler Deruosi, P.O. Box 124, Rindge, NH, 03461, for property located on NH Route 202, Rindge, NH Map 2 Lot 44 in the Business- Light Industry District. The applicant is seeking approval for a Tire and Auto/Truck Service.

- CONSIDERATION OF an application for a Technical Subdivision submitted by Daniel & Ardelle Aho, P.O. Box 54, Rindge, NH 03461 and Duane & Chandra Olin, 35 Michael Drive, Rindge, NH 03461 for property located at 33 Michael Drive, Map 7 Lot 83-2 and 35 Michael Drive, Map 7 Lot 83-1 in the Residential – Agricultural District. The applicants are seeking approval for a Technical Subdivision/Lot Line Adjustment.
- 3. **PUBLIC HEARINGS** to consider the following amendments to the Rindge Zoning Ordinance. Following the public hearing, the Planning Board will decide which amendments will be placed on the Town Meeting Warrant.
 - 1. To amend Article III (General Provisions) Section I by adding the following: "The overall density of a PURD shall not exceed one (1) dwelling unit per the minimum lot size for the applicable zoning district. PURD's are permitted in the Residential, Residential-Agricultural, Village and College Districts."
 - 2. To amend Article IV (Residential District) Section A.1 and Article V (Residential-Agricultural District) Section A.1 by requiring that each dwelling unit be on a separate lot with the exception of Accessory Dwelling Units.
 - 3. To amend Article XX (Definitions) Section 14 to read as follows: "Dwelling, Multi-Unit: Any building or structure containing more than two (2) dwelling units but not more than six (6) dwelling units.
 - 4. To amend Article XX (Definitions) Section 25 to read as follows: "Moderate to High Density Housing: Residential development (3 or more attached units, not to exceed 6 units per structure), where multiple structures are permitted on a single lot. This development is concentrated in agreed upon growth zones, and is designed to reduce driving, create neighborhoods and foster community identity."
 - 5. To amend Section 2 of the Accessory Dwelling Ordinance by permitting Accessory Dwelling Units (ADUs) in the College District.
 - 6. To amend the Accessory Dwelling Unit Ordinance to allow detached Accessory Dwelling Units and to remove language restricting such.
 - Amend the Zoning Map such that all of Map 2 Lot 46 lies within the Business Light Industry District. Currently the parcel is bisected by the Business – Light Industry and Residential – Agricultural Zoning Districts; the goal is to include the parcel exclusively in the Business – Light Industry District.
 - To amend the Zoning Map such that all of Map 2 Lot 54 lies within the Business

 Light Industry District. Currently the parcel is bisected by the Business Light
 Industry and Residential Agricultural Zoning Districts; the goal is to include the
 parcel exclusively in the Business Light Industry District.

Reports of Officers and Subcommittees

Planning Office Report

Other Business