## Agenda

## Warren Development Review Board

**Regular Meeting Notice and Agenda** 

Monday March 06, 2023

Warren Municipal Building Conference Room (Old Library)

<u>NOTE: this meeting will be IN-PERSON in the Municipal Building. Those who cannot attend in-person can join via</u> the <u>ZOOM</u> instructions below. Masks are optional.

<u>Join Zoom Meeting</u> https://us06web.zoom.us/j/86488331344?pwd=OGdhRnJQNzhWcll5MHl2VEptcTZRUT09</u>

<u>Meeting ID: 864 8833 1344</u> <u>Passcode: 599530</u> <u>One tap mobile</u> +13092053325,,86488331344#,,,,\*599530# US +13126266799,,86488331344#,,,,\*599530# US (Chicago)

<u>Dial by your location</u> +1 309 205 3325 US +1 312 626 6799 US (Chicago)

Meeting ID: 864 8833 1344 Passcode: 599530 Find your local number: https://us06web.zoom.us/u/kcahbMYQv

## Call the meeting to order, 7:00 pm

- This application, continued from January 30, 2023 to March 6, 2023 has been requested by the applicant to be continued due to unexpected circumstances to March 20, 2023.: Application #2022-01-CU submitted by <u>Sugarbush</u> <u>Resort</u> requesting a <u>Conditional Use approval</u> for the redevelopment of 3 pre-existing lots with [existing and former] residential buildings referred to as the "Sugar Cubes". The property is located at 2197 Sugarbush Access Road, parcel ID 005008-400 on the Warren grand list and is in the Vacation Residential District. The application will be reviewed under the Warren Land Use and Development Regulations <u>as adopted by the Warren Select Board</u> on March 25, 2008 and last amended November 11, 2012. [Article 2, Table 2.5 Vacation Residential District; Article 3, Sec. 3.8 Nonconforming Structures & Uses; Article 5, Sec. 5.3 Conditional Use Standards].
- 2. Brief conversation with Mike Kelley regarding potential PUD.
- 3. New & other business: Signing of minutes, decisions.

Meeting Schedule: [Dates listed are tentatively available] ~~ March 20, 2023 [Sugarbush(x2)], April 3, 2023 [Meranus, Morris], April 17, 2023, May 1, 2023, May 15, 2023 ~~~