

Town of Marbletown Planning Board Location: Rondout Municipal Center, Room M-1 1915-1925 Lucas Avenue Cottekill, New York 12419

# DRAFT AGENDA

## Monday, May 11<sup>th</sup>, 2020 at 6:00 PM via ZOOM

### PLEDGE TO THE FLAG

- ANNOUNCEMENTS and COMMUNICATIONS
- <u>ACTION ON MINUTES</u> - March 9<sup>th</sup>, 2020 Minutes
- <u>APPLICATIONS</u>

#### 1. PB2020-03-SBD – Continued Application

Minor Subdivision Robert & Sandra Heinitz 1946 Lucas Ave, Cottekill, NY 12419 Proposing to subdivide 19 acre parcel into two separate lots one with 1 existing dwelling and one Vacant parcel. Zoning District: R-1, SBL: 62.3-4-44.100, Acreage: 19

#### 2. PB2020-05SBD – New Application

Minor Conservation Subdivision/Lot Line Adjustment Edwin Jasinski, Sue Ellen Jordan, William Dalton & Michael Jasinski Aqueduct Way, High Falls, NY 12440 Proposing to do a conservation subdivision and lot line adjustment to create 4 lots with a 25% conservation area. Zoning District: R-1, SBL: 70.3-3-31.112, 70.3-3-31.120, Acreage: 12.375

#### 3. PB2019-05SUP – Continued Application - Update

Special Use Permit – Large Scale Solar Bennett Solar – Juliette Bennett & Scott Greathead 170 Kripplebush Road, Stone Ridge, NY 12484 Proposing to install a large-scale solar system on 12.4 acres of property. Zoning District: A-3, SBL: 69.1-5-20, Acreage: 31.10

#### 4. PB2020-06SBD – Continued Application

Intermediate Subdivision – 6 lots Hasbrouck House Homes – 3805 Stone Ridge Inn, LLC 3805 Main Street, Stone Ridge, NY 12484 Proposing the creation of 6 new single-family residential parcels. Each to have 1 residence and 1 guest house without a kitchen. Zoning District: B-1 & R-3, SBL: 69.2-5-1.100, Acreage: 35.13

#### 5. PB2020-07SBD – New Application

Major Subdivision – 10 lots John Russell Oakwood Drive – Off Tongore Road Proposing to subdivide the remaining lands of Oakwood Estates into 10 lots. Zoning District: R-1, SBL: 61.2-4-1, Acreage: 48

#### • OTHER MATTERS

- Public Hearing Meeting – Tuesday May 26<sup>th</sup> at 6:00PM?

## ADJOURNMENT