

The Rochester Planning Board will meet at Rochester Memorial School, 16 Pine Street Tuesday, January 26, 2021 at 7:00 p.m.

AGENDA

REC'D ROCHESTER TOWN CLERK JAN 21 '21 pm12:03

Join Zoom Meeting https://us02web.zoom.us/j/89019180666

Meeting ID: 890 1918 0666 Or Call: 1 646 876 9923

NOTE: Planning Board Meetings will be online only until further notice

7:00 p.m.

Call meeting to order.

(This meeting is being televised & recorded via digital audio recorder.)

1. PUBLIC MEETINGS:

Approval Not Required Application

William Clapp, for property located at 52 Clapp Road, Map 30, Lots 2A, 2B, & 3

2. PUBLIC HEARINGS:

3. BOARD BUSINESS:

• Minutes:

December 8, 2020 (voting quorum: Arnie, Gary, Ben, John, & Lee)

• Vouchers:

Field Engineering Co., Inc/Old Middleboro Road/Invoice# 14076: \$877.67

Field Engineering Co., Inc/40R Cranberry Highway/Invoice # 14077: \$1,750.00

Field Engineering Cc., Inc/Snipatuit Road Solar/Invoice# 14078: \$500.00

- Mullin Rule Affidavit: Michael Murphy/0 Cushman Road/Beals and Thomas
- Review:

Draft Decision: Site Plan Review/Trinity Solar/323 Rounseville Road

• Signature:

Final Decision/Rochester Crossroads 40R/Steen Realty & Development

• Review and Approve: FY2022 Budget

4. DISCUSSION:

- Affordable Housing for Seniors
- Shawmut Associates
- Connet Woods
- ZBA Filings

5. NEW BUSINESS & PUBLIC COMMENTS

6. <u>TOWN PLANNER UPDATES</u>

7. OLD BUSINESS

Trahan 243 Mattapoisett Road > Covanta SEMASS > Clean Energy Collective/248 Mattapoisett Road Modification > Borrego Solar/Rounseville Road > Edgewood Development / King's Highway Bituminous > Wellspring Farm > Meadowatt > Milka > Melink/Snipatuit Road > Clean Energy Collective/Perry's Lane > Connet Woods > Little Quittacas Solar Project - 33 North Ave. > Colbea Enterprises, LLC - Cranberry Highway Filling Station > Zoning By-Law Amendments > Agricultural Commission > Zoning By-Law Review Sub-Committee > Water Commission > Shawmut Associates - 50 Cranberry Highway > Hartley Mills > Trailside Estates > Priscilla Lane

ADJOURNMENT