TOWN OF BARNSTABLE

NOTICE OF MEETINGS OF THE TOWN DEPARTMENT AND ALL TOWN BOARDS As Required by Chapter 28 of the Acts of 2009 which amends MGL Chapter 30 A

FORMAL SITE PLAN REVIEW COMMITTEE: AGENDA

DATE OF MEETING: September 18, 2025

<u>TIME: 9:00 AM</u>

PLACE: Via Zoom: see meeting details below:

- 1. Formal Site Plan Review Committee will be held by remote participation methods.
- 2. Alternative public access to this meeting shall be provided in the following manner:
- 3. Following the meeting, a recording will be televised via Channel 18 and may be viewed via the Channel 18 Website at: https://barnstable.cablecast.tv/internetchannel

Agenda Item with Public Comment:

SPR-25-46 The Bransen Group Inc. (Matt Eddy)

27 Crocker St., Hyannis Map/Par: 327/188

Zoning: DV/WP

Proposal: Applicant proposes the demolition of existing apartment building at 27 Crocker Street and

redevelopment of the site with 8 2-bedroom apartment units in four buildings. 31 Crocker Street

apartment building on same lot to remain.

Application details and file documents may be viewed opening the link referenced below.

https://barnstablema.portal.opengov.com/records/468404

Agenda Item with Public Comment:

SPR-23-84 Bornbam Associates, LLC (Attorney John Kenney, Brian Yergatian)

337 Main St., Hyannis Map/Par: 327/111 Zoning: DMS/HHDC

Proposal: The applicants are proposing a demo rebuild for a 4-story mixed use. This is a continued

application from 9/26/2023 and 8/26/2025, plans have been updated.

Application details and file documents may be viewed opening the link referenced below. https://barnstablema.portal.opengov.com/records/365119

Any matters not reasonably anticipated by the chair.

Join Zoom Meeting:

https://townofbarnstable-us.zoom.us/j/81983889555

Meeting ID: 819 8388 9555

One tap mobile

- +13126266799,,81983889555# US (Chicago)
- +16468769923,,81983889555# US (New York)

Join instructions

 $\frac{https://townofbarnstable-us.zoom.us/meetings/81983889555/invitations?signature=glonSfl84N-KLDFciWsr4xnxOY8VZP0876fludDMHtc$