# Township of North Brunswick Zoning Board of Adjustment Regular Meeting

Hybrid In-Person/Virtual Board of Education Meeting Room 25 Linwood Place Tuesday, February 28, 2023 - 7:00 P.M.

### From a computer, tablet or smartphone:

https://meet.goto.com/690271405

By telephone:+1(224) 501-3412

One-touch: tel:+12245013412,,690271405#

Access Code: 690-271-405

## **MEMORIALIZATIONS**

#### Denial

Bowlero North Brunswick LLC 770-786 Carolier Lane Attorney: James E. Stahl

The Presbyterian Church in New Brunswick 1212 Livingston Avenue Attorney: Matthew T. Bach, Esq.

#### RE: Block 259, Lots 9.01 & 10.01

Bulk variances to replace an existing multitenant freestanding sign with a new 40 ft. high 249.6 square foot multi-tenant freestanding sign.

C-2 General Commercial District

### RE: Block 137, Lot 5

Bulk variances to replace an existing freestanding sign with a new 31 square foot sign whereas 20 square feet is permitted, 3 feet from front property line and with active LED area, which is not permitted. R-3 Residential Zone District

# CARRIED APPLICATION TO MARCH 21, 2023 -**NEW NOTICE REQUIRED**

The Living Water Global Outreach Ministries 1980 Route 27

Attorney: Rosalind Westlake, Esq.

RE: Block 4.33, Lot 9.24

Use variance and site plan waiver to occupy an existing 1,680 square foot convenience center space as a House of Worship.

C-1 Neighborhood Commercial Zone

# NEW APPLICATIONS

B2 Bistro Realco North Brunswick LLC 230 Washington Place Attorney: John J. DeLuca Jr. Esq.

RE: Block 227, Lot 31

Site plan, use and bulk variances to construct an approximately 663 square foot attached pavilion for an outdoor dining area, legitimize the existing outdoor dining seating area/patio on the eastern side of the building, which was installed without prior approvals, modify previously imposed limitations on the use, including indoor and outdoor capacity and hours of operations, remove parking spaces from the Township's property (Lot 33.01), and restripe and modify the existing parking lot.

R-1 Residential Zone District