# NOTICE OF VIRTUAL PUBLIC HEARING 

AGENDA
BOARD OF ZONING AND BUILDING APPEALS
Thursday, May 12, 2022
At 6:00 p.m. - Via ZOOM

To Join Zoom Meeting<br>YOU MUST REGISTER FOR A FREE ZOOM ACCOUNT IN ORDER TO JOIN THIS MEETING at: https://zoom.us/signup<br>For audio and video participation you must have a device (desktop, tablet or smartphone) with audio and video capabilities<br>Board of Zoning and Building Appeals Meeting information:<br>Meeting ID: 82095774216<br>Meeting Passcode: cNS@1VDQ<br>- - OR - -<br>JOIN BY PHONE (FOR AUDIO ACCESS ONLY)<br>Long distance charges may apply<br>(301)715-8592 or (312)626-6799

Meeting ID: 82095774216
Join By Phone Passcode: 52656131

1. BOARD OF ZONING AND BUILDING APPEALS
2. RICHARD VOLPE

21257 Morewood Pkwy.
3. TOMMY MELTON

19760 Battersea Blvd.
4. DAVID HUFF

22075 Cottonwood Dr.
5. SPENCER DUKEMAN

21176 Kenwood Ave.

Approval of the Minutes of the April 14, 2022 Board of Zoning and Building Appeals Meeting

## PUBLIC HEARING

Variance: To locate a condenser in the side yard with a $4^{\prime}-5^{\prime \prime}$ side yard setback vs. $10^{\prime}$ side yard setback required Section: 1153.15(k)

## PUBLIC HEARING

Variance: To construct a driveway with a 0 , side yard setback vs. 3' side yard setback required
Section: 1153.15(b)(2)

## PUBLIC HEARING

Variance: To construct a 2 -story garage addition with a 7.1 ' side yard setback vs. $8^{\prime}$ side yard setback required
Section 1153.07(f)

## PUBLIC HEARING

Variance: To construct an addition with a 7.2 ' side yard setback vs. 8' side yard setback required
Section: 1153.07(f)
6. JEFF \& ELIZABETH HAUCK

362 Northcliff Dr.
7. DAVID JONKE

19545 Battersea Blvd.
8. PAUL \& MARGARET FOWERBAUGH 4194 Wooster Rd.

PUBLIC HEARING
Variance: To construct a pavilion structure with a 2' side yard setback v. 7' side yard setback required
Section: 1153.15(g)

## PUBLIC HEARING

Variance: To construct an addition with $30.8 \%$ lot coverage vs. $28 \%$ maximum lot coverage by building permitted Section: 1153.07(c)(3)

## PUBLIC HEARING

Variance: To construct an aluminum fence with less than $75 \%$ openness in the corner side setback vs. only ornamental fences with at least $75 \%$ openness are permitted in the corner side setback Section: 1153.15(j)(4)

Variance: To construct a $6^{\prime}$ fence in the corner side setback vs. maximum fence height of 42 " permitted
Section: 1153.15(j)(4)
Variance: To construct a fence with a $2^{\prime}-$ 7 " setback vs. $5^{\prime}$ ' setback from the corner side lot line required
Section: 1153.15(j)(4)

