# City of Oak Hill

Board of Zoning Appeals Agenda November 15, 2022 6:00 P.M.

- 1. Call to Order
- 2. Introductions
- 3. Pledge of Allegiance
- 4. Approval of Minutes
  - October 18, 2022

#### 5. Case 22-16: 5421 Franklin Pike, Zone D

• Variance request to remove 31 trees having a trunk-diameter at breast-height (DBH) of 8 inches or greater between proposed house and road, and in the area of the proposed shared-drive access.

### 6. Case 22-17: 5425 Franklin Pike, Zone D

Variance request to remove 44 trees having a trunk-diameter at breast-height (DBH) of 8 inches or greater between proposed house and road, and in the area of the proposed shared-drive access.

# 7. Case 22-18: 5429 Franklin Pike, Zone D

• Variance request to remove 66 trees having a trunk-diameter at breast-height (DBH) of 8 inches or greater between proposed house and road, and in the area of the proposed shared-drive access.

#### 8. Case 22-20: 959 Greerland Drive, Zone B

• Proposed 1,077 sf pool, pool deck and planter on a lot with nonconforming lot coverage of 7,292 sf. The existing nonconforming lot coverage was approved and compliant with OH Building Standards at the time of the single-family residence permit, however, since the standards have changed, it no longer falls within the current standards that went into effect on 11/23/21 allowing only 7,000 sf of impervious. Owner's original designs were to accommodate the previous standards with a lot coverage of 9,000 sf.

#### 9. Case 22-21: 4410 Soper Avenue, Zone B

• Proposed removal of three trees greater than 8" Diameter at Breast Height that exist between rearmost existing structure and Soper Ave.

#### 10. Case 22-22: 906 Overton Lea Road, Zone F

• Proposed removal of four trees greater than 8" Diameter at Breast Height that exist between rearmost existing structure and Overton Lea Rd.

#### 11. Case 22-23: 1011 Tyne Boulevard, Zone F

 Proposed removal of trees greater than 8" Diameter at Breast Height that exist between existing rearmost structure and Tyne Blvd.

## 12. Adjournment