

#### Van Dorn TSA Land Units D and E (part) June 28, 2021 7:00 pm – 9:00 pm





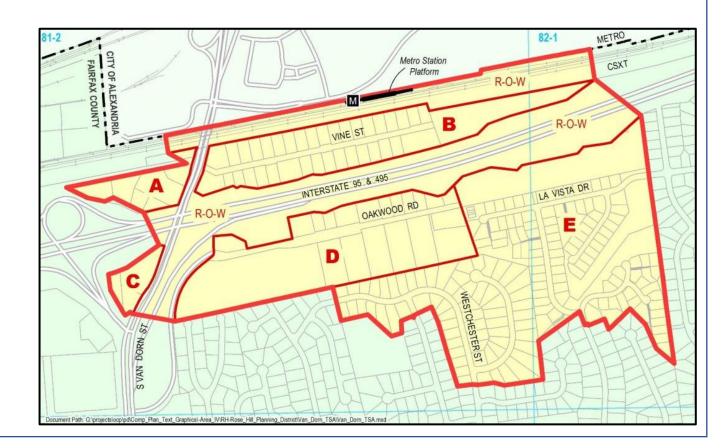
#### Agenda

- Van Dorn TSA Overview
- TOD Policies
- Land Units
- History
- Transportation
- Environment
- Public Facilities
- Subject Area
- Board Authorization
- Questions and Discussion



#### Van Dorn TSA Overview

- Provide opportunities for transit-oriented development
- The Van Dorn Metro Station located directly north of TSA boundary
- Comprised of five land units
- Adopted Plan recommends mix of uses generally up to 1.0 FAR planned for Land Units B and D



# **Transit Station Areas**

#### **Policy Plan – Land Use – Transit Oriented Development**

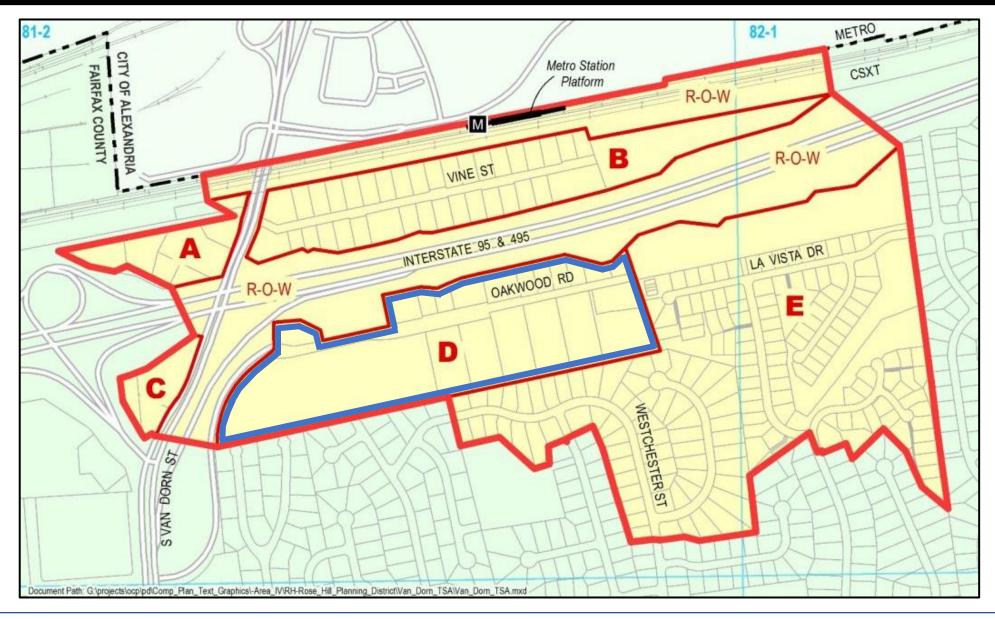
Objective 16: Fairfax County should encourage Transit-Oriented Development (TOD) with focused growth near certain planned and existing rail transit stations as a way to create opportunities for compact pedestrian- and bicycle- friendly, neighborhood centers accessible to transit.

### Policy Plan – Land Use – Guidelines for Transit Oriented Development

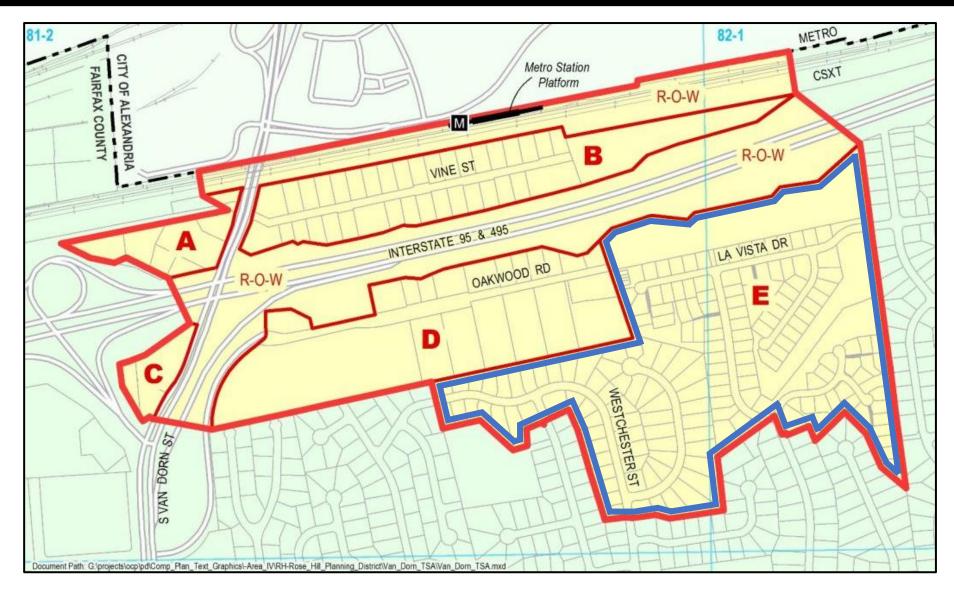
Transit Proximity and Station Area Boundaries Station-specific Flexibility Pedestrian and Bicycle Access Mix of Land Uses Housing Affordability Urban Design Street Design Parking Parking Transportation and Traffic Vision for the Community Regional Framework Environmental Considerations Economic Benefits Open Space Public Facilities and Infrastructure Phasing of Development

# Land Units

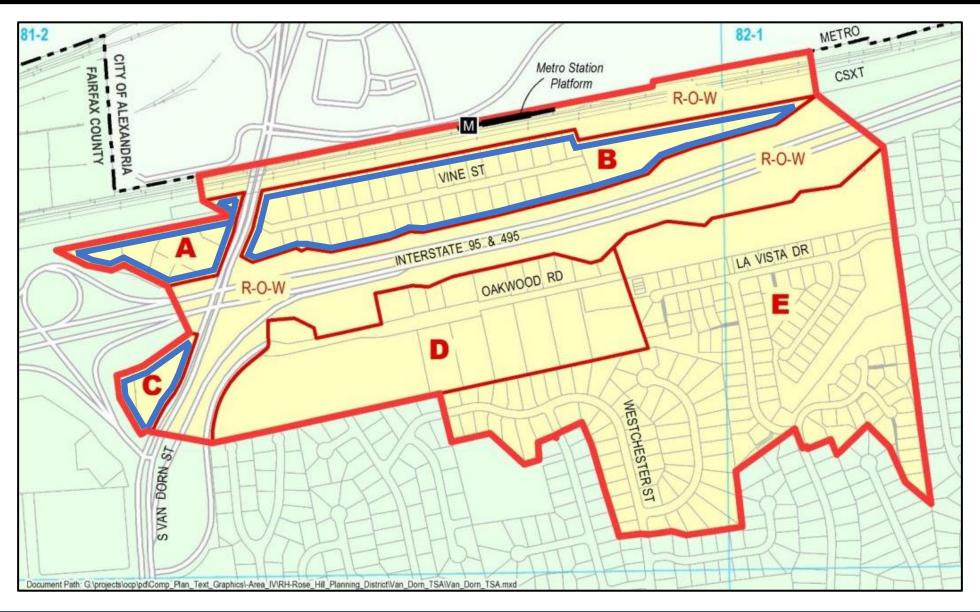
#### Land Unit D



#### Land Unit E



#### Land Units A, B, and C





#### **Planning History**

- Creation of the Van Dorn Transit Station Area 1992
  - Recommendation acknowledged existing industrial uses
  - Envisioned future uses that include a mix of office, retail, residential and hotel uses to take advantage of proximity to Van Dorn Metro Station
- Updated in 2000
  - Access guidance
  - Specific Land Unit Floor Area Ratio (FAR) guidance

#### 5605 Oakwood Road – Zoning Approval

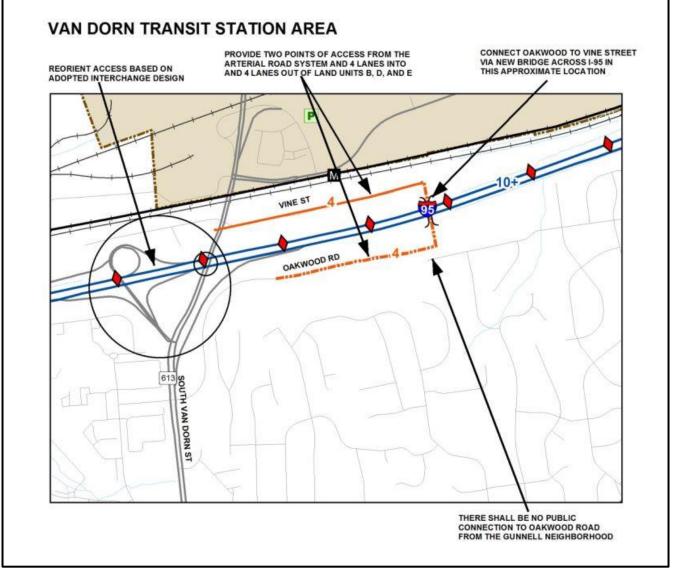
- Rezoned to PDC in 1994
- Approved 850,000 square feet of office
- Five buildings ranging in height from 55 to 88 feet
- 5.6 acres of this site conveyed to South Van Dorn Street and Capital Beltway interchange improvements



# Transportation

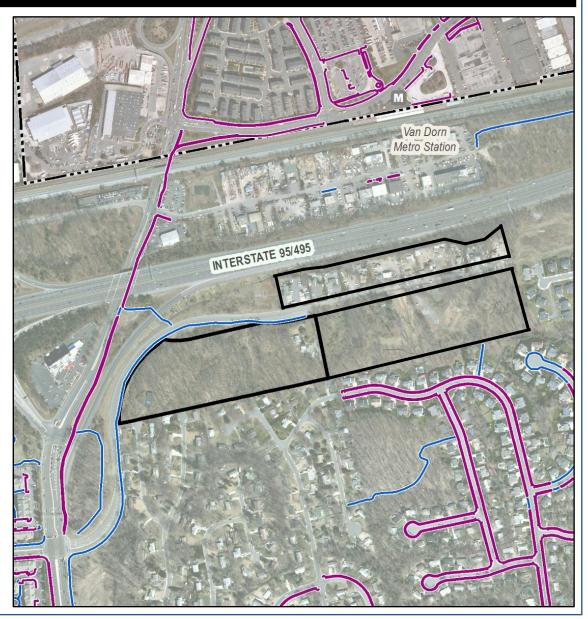
#### **Adopted Transportation Plan**

- Expansion of Oakwood Road and Vine Street to four lanes
- Bridge over beltway with vehicular and pedestrian facilities
- No connections to single-family neighborhood in Land Unit E
- South Van Dorn and Beltway interchange modification/improvement



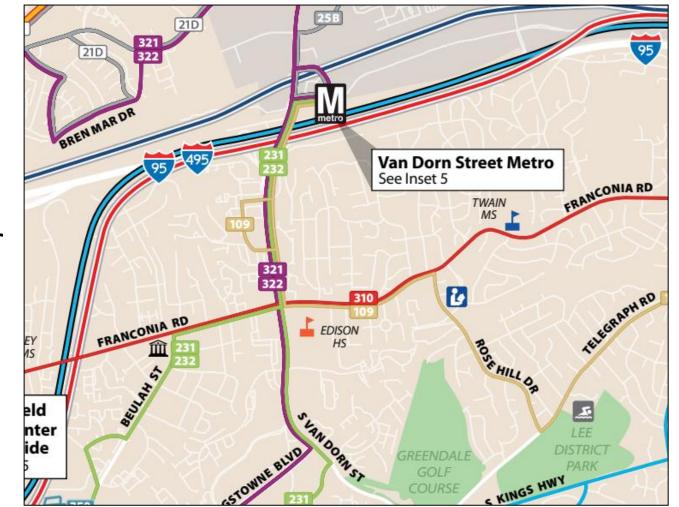
#### Van Dorn Metro Station Access

- No direct access to station from Oakwood Road
- Access to station via shared use paths and sidewalks via Oakwood Road and South Van Dorn Street to Eisenhower Avenue in Alexandria
- Approximately 0.7 miles by foot
- Beltway and Railroad/Metro tracks form barrier



#### Fairfax Connector Routes

- Fairfax Connector Routes
  - Route 109 Rose Hill Line
  - Route 231 and 232 –
    Kingstowne Circulator
  - Route 321 and 322 Greater
    Springfield Circulator



# Environment

#### Environment

- Located within Cameron Run Watershed
- Portions of 5605 Oakwood Road are traversed by stream tributaries and contain Resource Protection Area (RPA)
- Transportation generated noise from Beltway
- Dominated by Marumsco Clay Soils



# Public Facilities

#### **Public Facilities**

- Schools
  - Bush Hill Elementary
  - Twain Middle School
  - Edison High School
- Parks Bush Hill, Mark Twain, and Lee District Park
- Fire Station Franconia Fire Station
- Library John Marshall Community Library

# Subject Area

### Subject Area



# **Board Authorization**

Metrorail Station

Land Unit B -

5605 Oakwood Road

Future Bridge Connection Tax Map 82-1 ((1)) 2A

> Undeveloped Portion of Land Unit E

North

#### **Board Authorization:**

#### Land Unit D

1400-5604

Dakwood Road

- Evaluate residential mixed use with office and self storage as secondary uses up to 850,000 SF(5605 Oakwood Rd), and residential mixed use including office, institutional, and/or industrial up to 1.0 FAR on 5400 5604 Oakwood Road.
- Study impact of the land use change on Undeveloped Land Unit E and its effect on planned bridge connection
  Considerations:
- TOD Plan for the TSA relies on future connection between Oakwood Road and Vine Street.
- Developing residential or new industrial uses on site alone may undermine adopted plan for Land Unit D and TSA.
- Removal of phasing condition eliminates assurance for non residential development.

### **Questions and Discussion**



#### Van Dorn TSA Land Units D and E (part) Next Meeting: July 19, 2021



