dcs design

# 5000 SEMINARY ROAD LOT 502 MULTIFAMILY DEVELOPMENT MARK CENTER

**BDAC MEETING #1** 

### **DEVELOPMENT TEAM**





#### Mark Center Residential, LLC / Requity Real Estate Group

1210 Corbin Court McLean, VA 22101

Contact: William P. Krokowski

#### **ARCHITECT**



#### **Davis Carter Scott**

8614 Westwood Center Drive, Suite 800 Tysons, VA 22182

Contact: Thomas J. Dinneny

#### **CIVIL ENGINEER**



#### Walter L. Phillips, Inc.

207 Park Avenue Falls Church, VA 22046 Contact: Jeffrey J. Stuchel Travis P. Brown

#### LANDSCAPE ARCHITECT



#### J2 Engineers, Inc.

4080 Lafayette Center Drive, Suite 330 Chantilly, VA 20151 Contact: Adam Steiner Adam Rogers

#### TRANSPORTATION ENGINEER



#### Wells + Associates

1420 Spring Hill Road, Suite 610 Tysons, VA 22102 Contact: Chris Turnbull

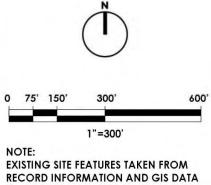
#### **LAND USE ATTORNEY**



#### Wire Gill LLP

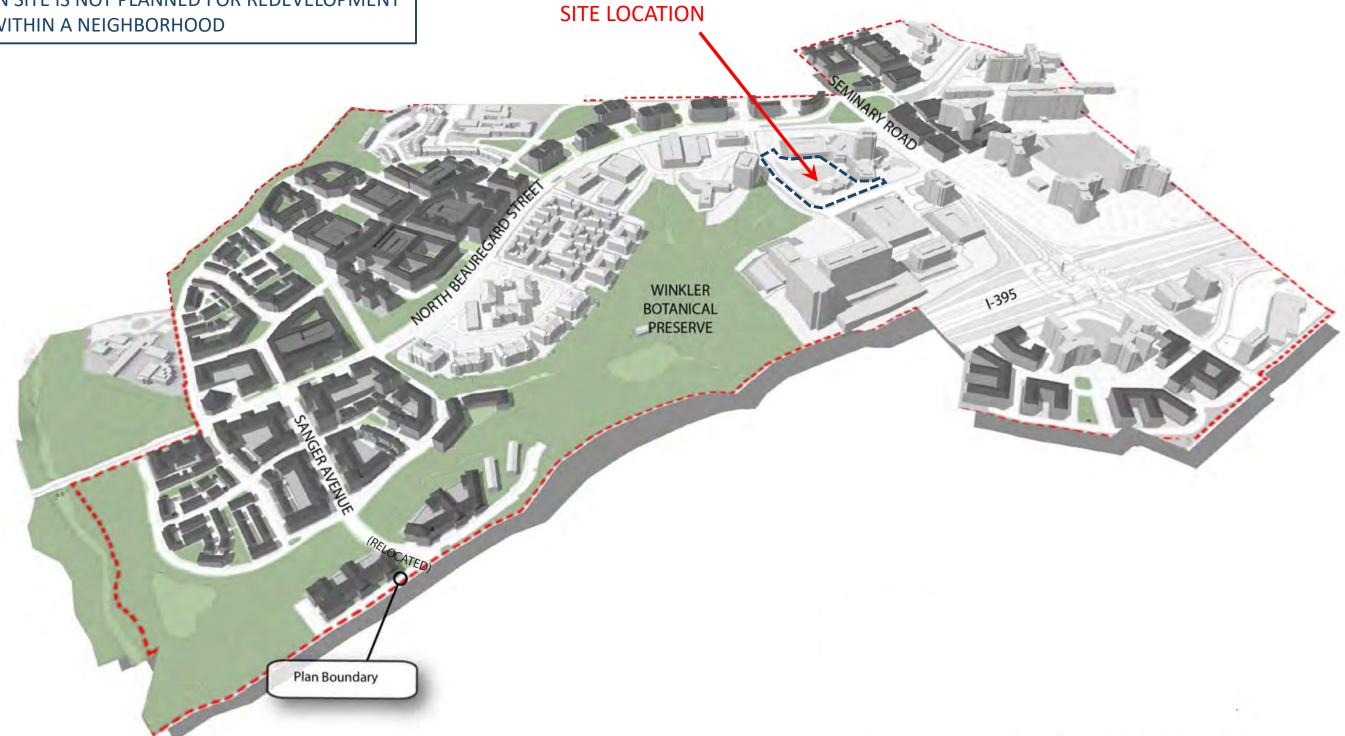
1750 Tysons Boulevard, Suite 1500 Tysons, VA 22102 Contact: Ken Wire



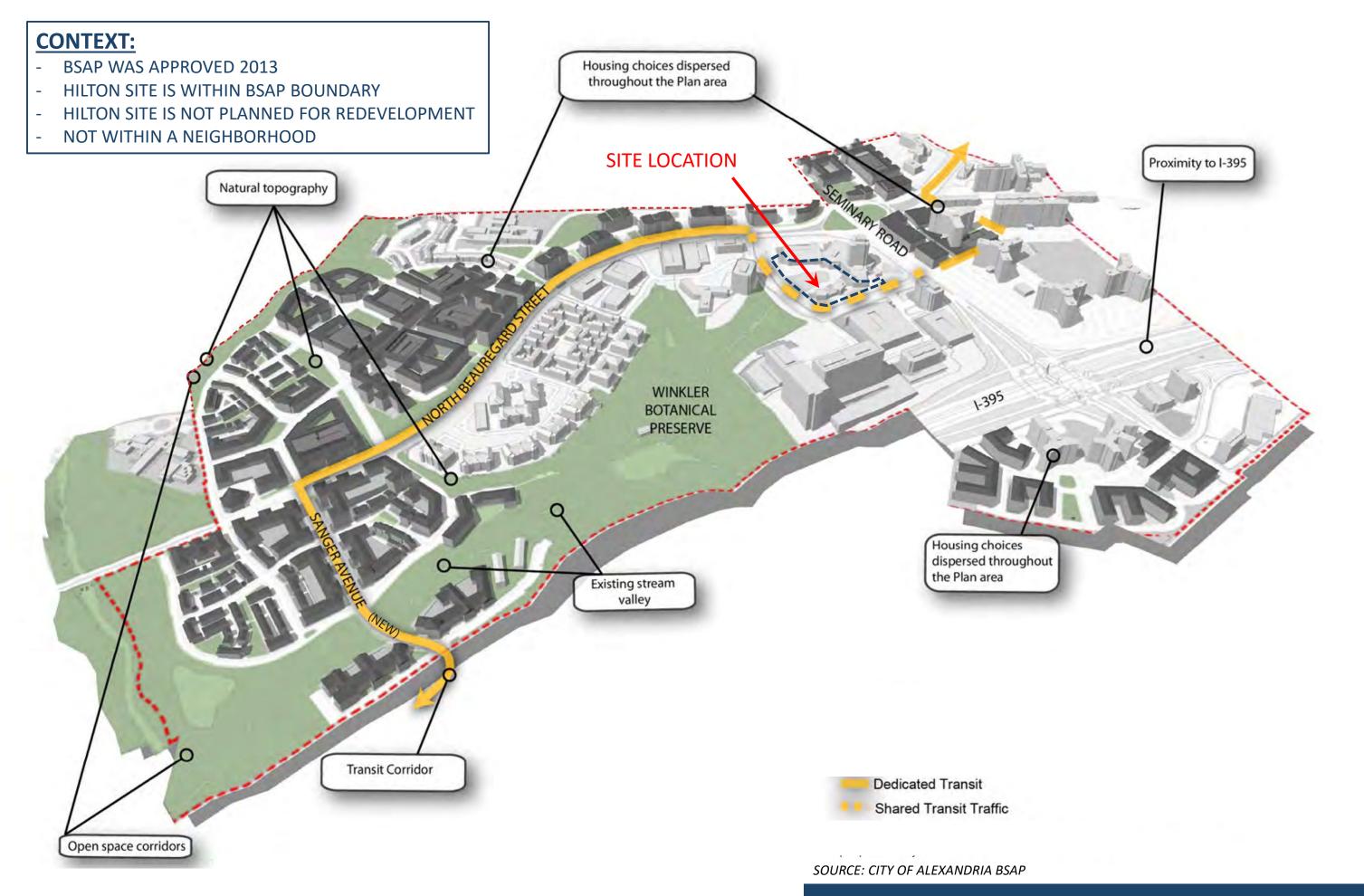


#### **CONTEXT:**

- **BSAP WAS APPROVED 2013**
- HILTON SITE IS WITHIN BSAP BOUNDARY
- HILTON SITE IS NOT PLANNED FOR REDEVELOPMENT
- NOT WITHIN A NEIGHBORHOOD



SOURCE: CITY OF ALEXANDRIA BSAP





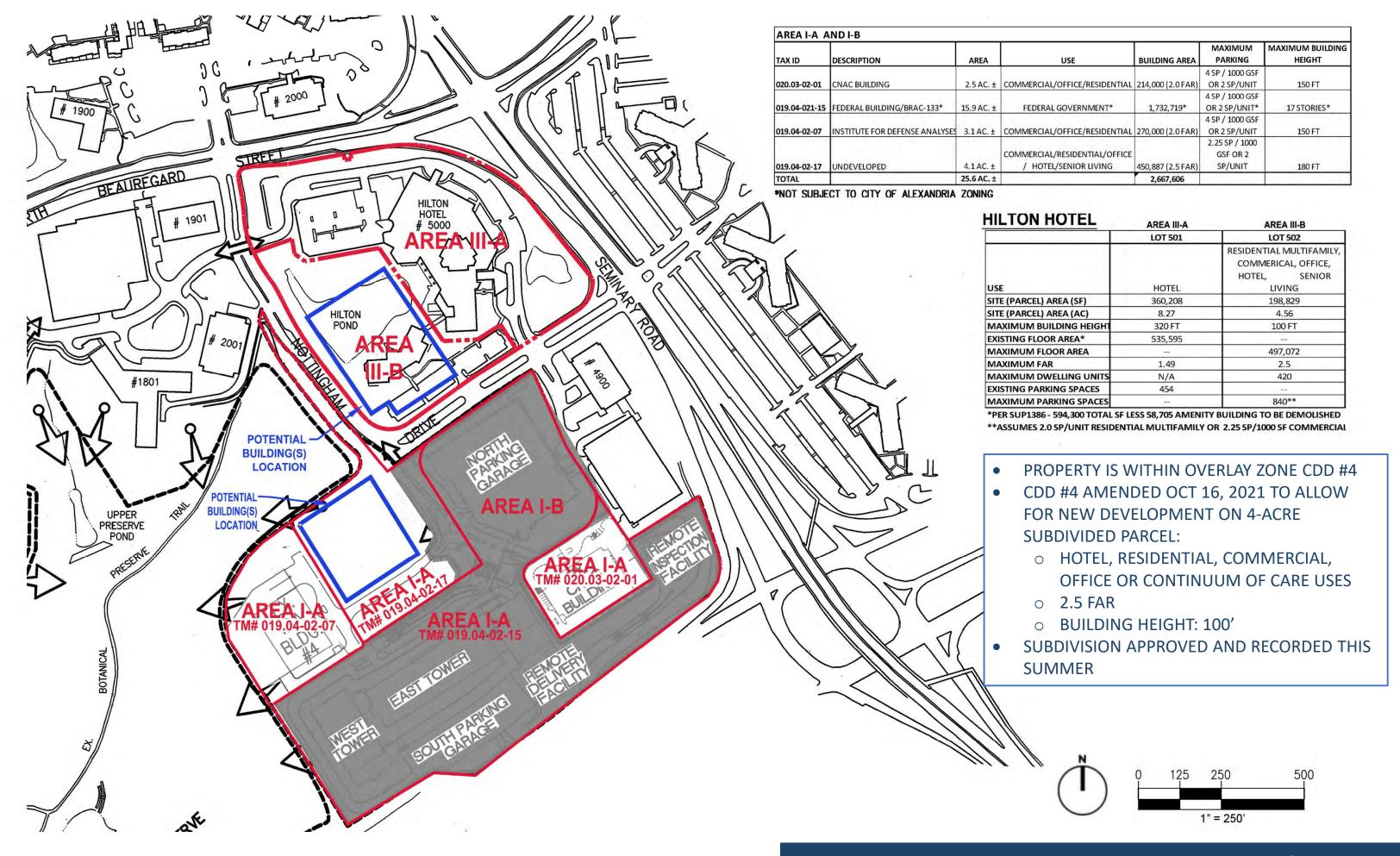










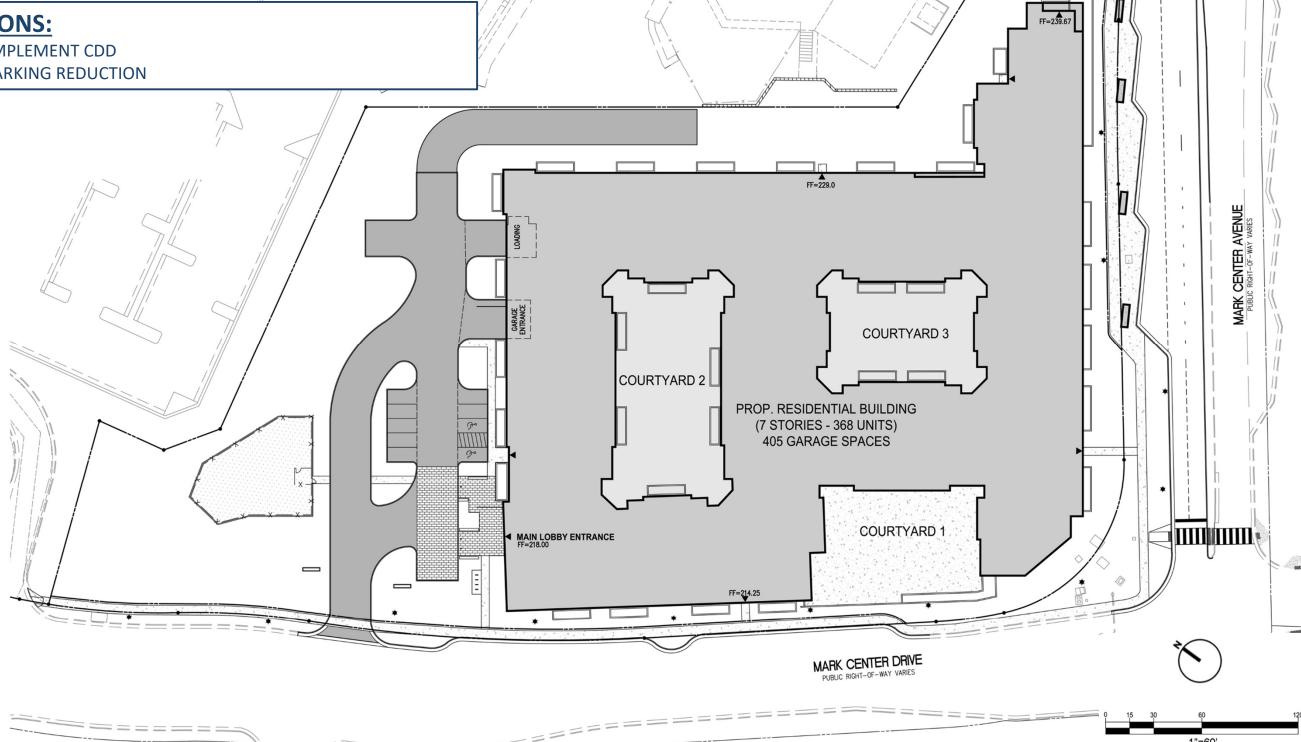


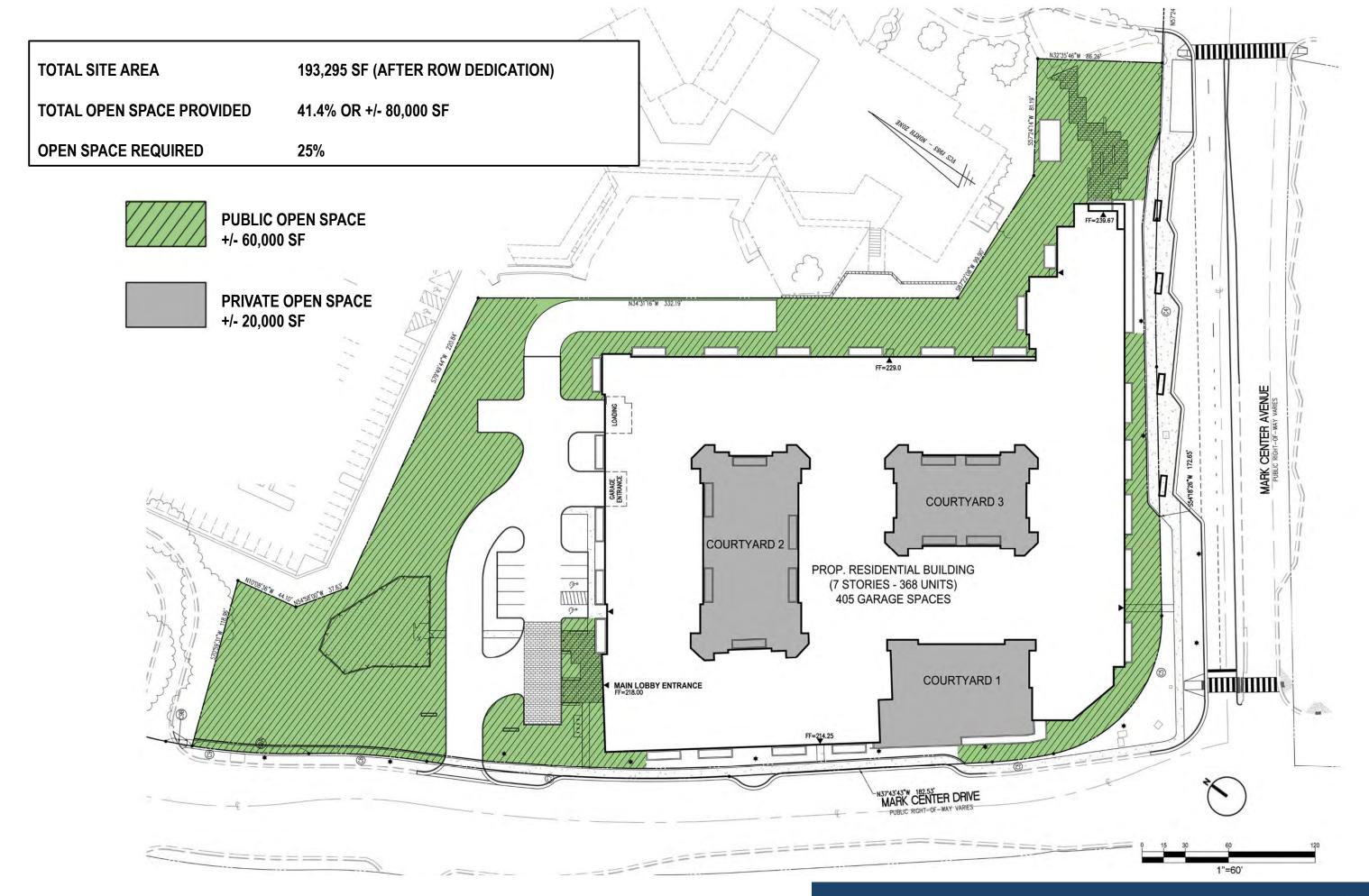
#### **PROJECT FACTS:**

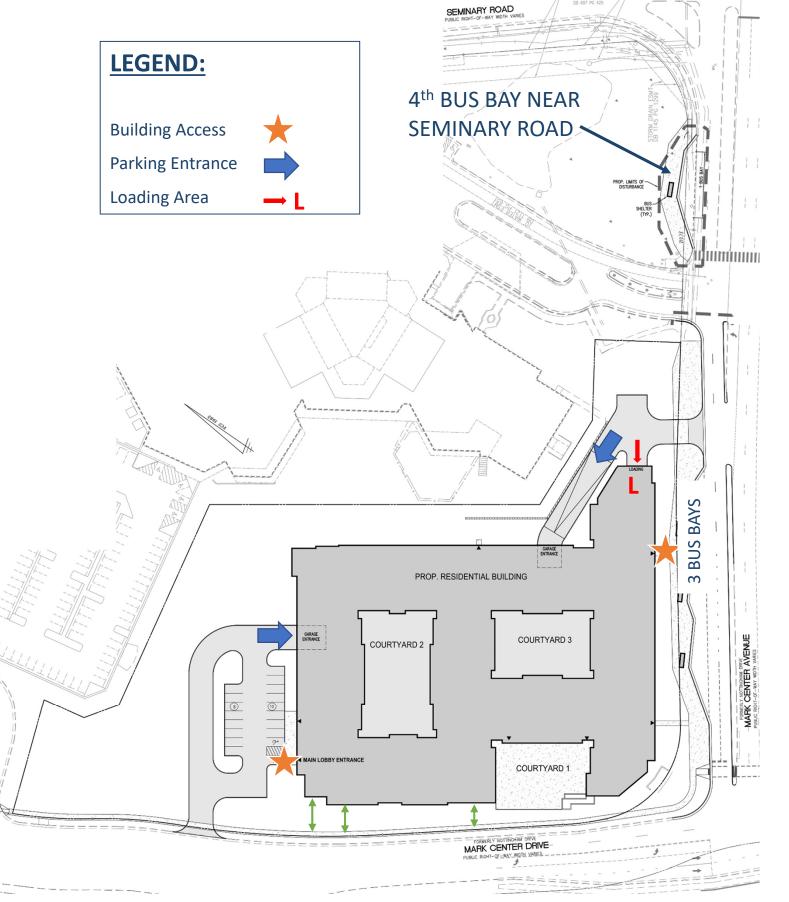
- 4.56 ACRE PROPERTY SUBDIVIDE FROM HOTEL
- CDD#4 ZONE
- **368 MULTIFAMILY UNITS**
- 2.47 FAR
- 40.2% APPROX. TOTAL OPEN SPACE (30.2% PUBLIC OPEN SPACE)
- 6 STORIES / 67F HEIGHT
- 414 PARKING SPACES (405 STRUCTURED SPACES & 9 SURFACE SPACES)

#### **APPLICATIONS:**

- DSUP TO IMPLEMENT CDD
- SUP FOR PARKING REDUCTION



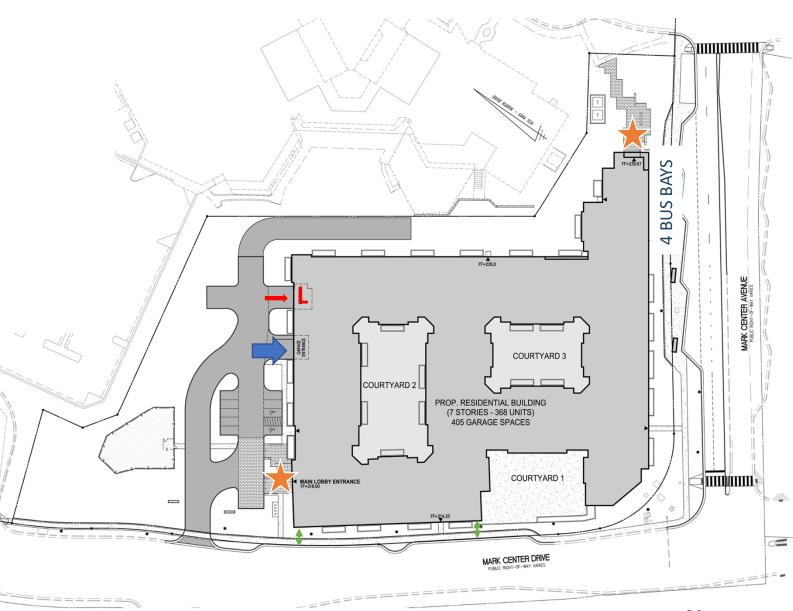




## CONCEPT 1 PLAN (SECOND CONCEPT 1 PLAN)

**CONCEPT 2 UPDATES:** 

- CURB CUT AND PARKING GARAGE ENTRANCE ELIMINATED ON MARK CENTER AVENUE
- 4 BUS BAYS TOTAL ADJACENT TO THE BUILDING ALONG MARK CENTER AVENUE
- LOADING AREA RELOCATED
- BUILDING FAÇADE NOW CLOSER TO MARK CENTER DRIVE
- 10 PARALELL PARKING SPACES ADDED ALONG MARK CENTER DRIVE
- REDUCED NUMBER OF SURFACE PARKING SPACES

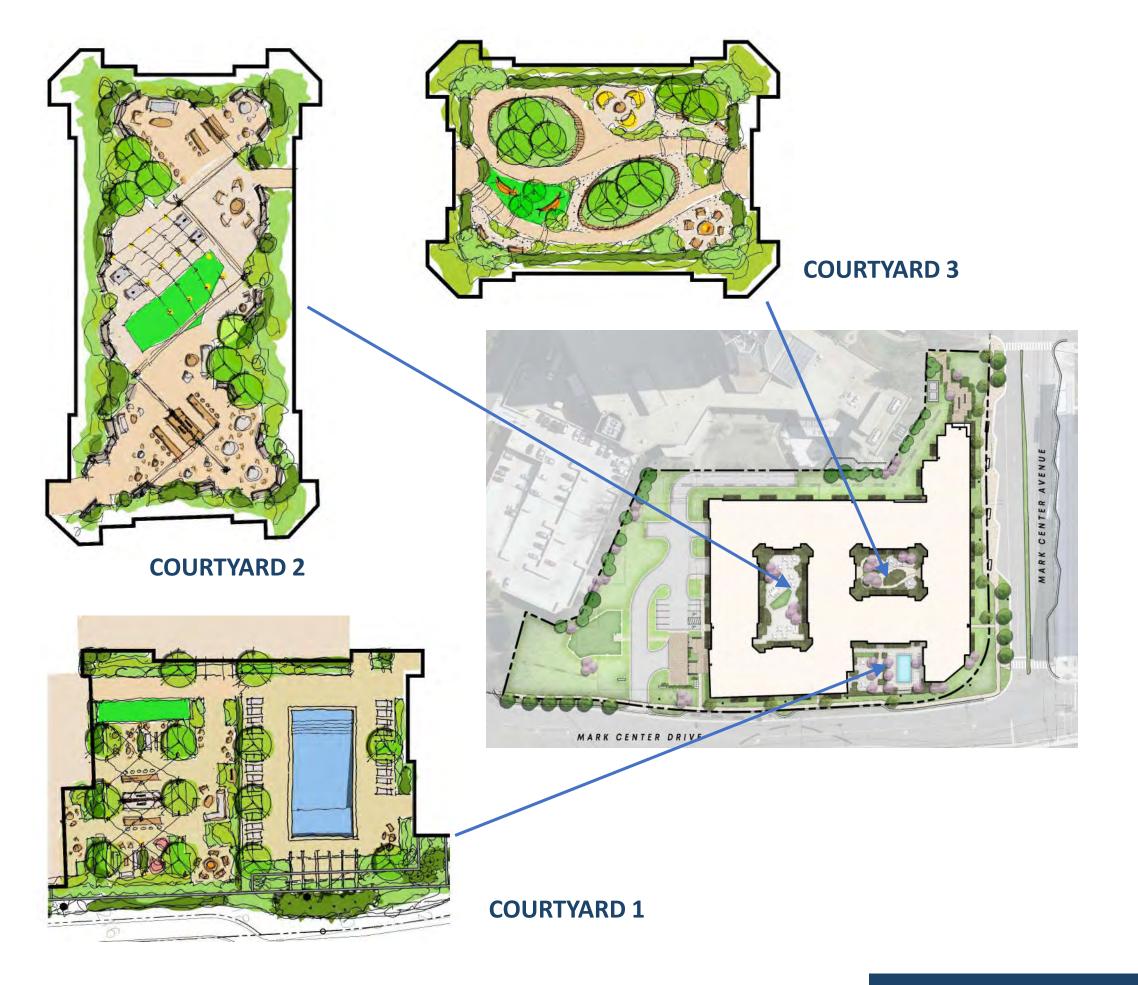


**CONCEPT 2 PLAN** 



# PROJECT LANDSCAPE



















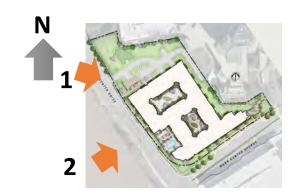






## PROJECT ARCHITECTURE





1 -VIEW FROM MARK CENTER DRIVE TO ENTRANCE



2 - VIEW FROM MARK CENTER DRIVE







4 - VIEW FROM MARK CENTER AVENUE

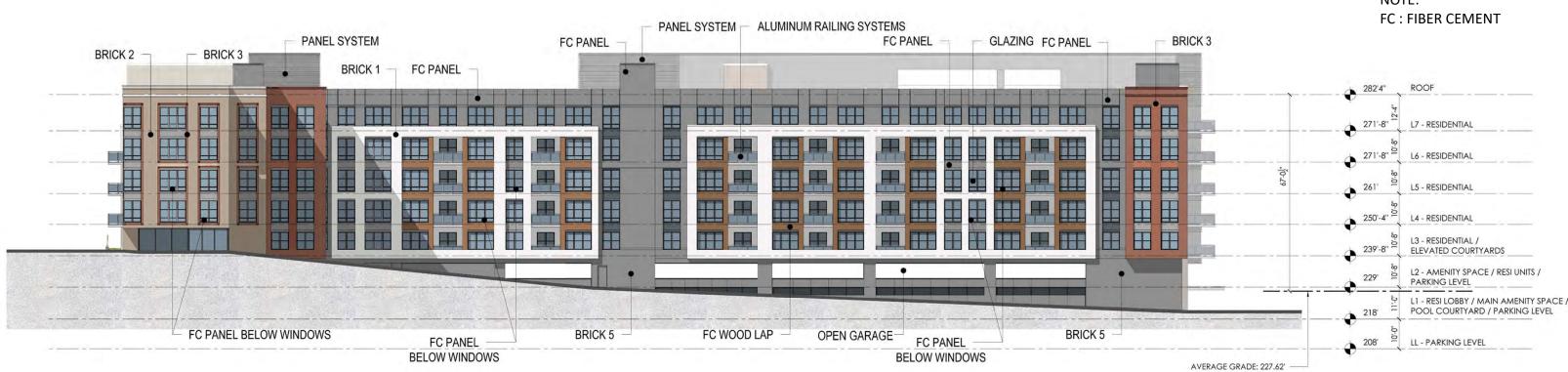
3



L7 - RESIDENTIAL L6 - RESIDENTIAL L5 - RESIDENTIAL L2 - AMENITY SPACE / RESI UNITS / L1 - RESI LOBBY / MAIN AMENITY SPACE / POOL COURTYARD / PARKING LEVEL LL - PARKING LEVEL **FC PANEL FC PANEL** BRICK 5 PANEL SYSTEM ALUMINUM STOREFRONT GLAZING PREFAB ALUMINUM CANOPY AVERAGE GRADE: 227.62' **BELOW WINDOWS BELOW WINDOWS** FC WOOD LAP

**ELEVATION 2 – INTERIOR SITE VIEW** 





**ELEVATION 4 – VIEW FROM HOTEL** 

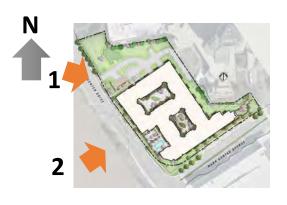




1 -VIEW FROM MARK CENTER DRIVE TO ENTRANCE



#### 1 -VIEW TO INTERIOR SITE FACADE





**ARCHITECTURE 3D VIEWS** 

2 - VIEW FROM MARK CENTER DRIVE AT MARK CENTER AVENUE

## **COMMUNITY BENEFITS**

- ❖ GOOD PLANNING: ADDING RESIDENTIAL DENSITY AT A TRANSIT HUB / BRT STATION
  - REDUCES SOV TRIPS & NEED FOR CARS
- REGIONAL HOUSING SHORTAGE: NEW RESIDENCES BY MAJOR TRANSPORTATION NETWORKS
  - NEW HOUSING STOCK
  - GREEN BUILDING
  - AFFORDABLE HOUSING
- ❖ VITALITY: TO SAP AREA, HILTON SITE & TRANSIT STATION
- **BUS BAYS FOR TRANSIT CENTER**



## BEAUREGARD URBAN DESIGN STANDARDS

- ❖ 256 URBAN DESIGN REQUIREMENTS ON MATRIX
  - 1. PROJECT MEETS MAJORITY OF THE REQUIREMENTS
- **DEVIATIONS FOR THE FOLLOWING:** 
  - 1. GROUND FLOOR UNIT ENTRIES ARE AT GRADE DUE TO CHALLENGING TOPO
  - 2. FIRST FLOOR CONSTRAINTS, NO PARKING, ETC. FOR COMMUNITY SPACE
  - 3. LIT PROJECT ID SIGNS AT NIGHT FOR VISIBILITY
  - 4. SMALL SURFACE PARKING LOT NEEDED FOR PACKAGE DELIVERY, RIDESHARE, RESIDENT VISITORS



# QUESTIONS?



