

### 828 MLK Jr. Blvd — Concept Plan Town Council - April 27, 2022



Kenneth Reiter | Belmont Sayre

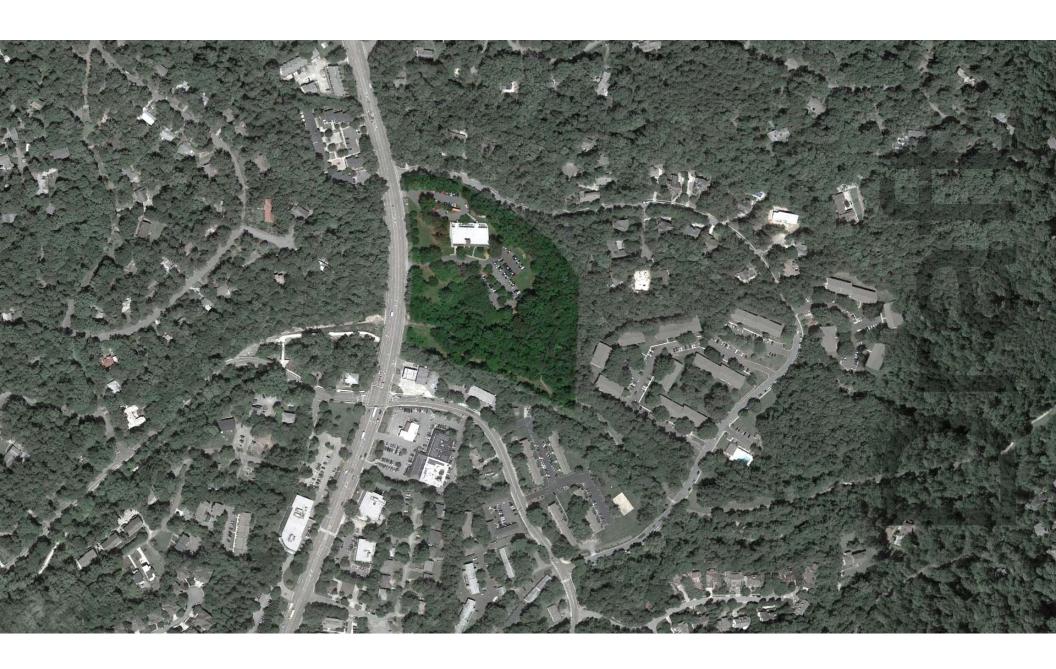
### Project Overview



### **Project Overview**

- Background
  - A public-private partnership, including residential development, is likely the best approach for maximizing public benefits and reducing costs
- Timeline
  - Where we are in the process
- Concept Plan
  - Municipal Service Center, including a new police HQ and other services
  - Apartments with commitment to an affordable, inclusionary housing component
  - Shared parking and Bolin Creek greenway improvements
- Recommendation & Discussion
  - Guiding principles our principles
- Next Steps







# Background



### Background - Overall Project

- This Town-owned property represents an opportunity to develop a mixed-use project including the MSC and housing with an affordable component and other amenities. It is a desirable location serviced by mass transit and near Bolin Creek trail system
- The Town's engineering and planning consultants have determined that the MSC and a private development component, preferably apartments, are feasible at the 10.9-acre site, subject to further review, CZP and other approvals.
- The Town's environmental consultants and DEQ have concluded the site can be safely redeveloped for a variety of uses, including residential, subject to a DEQ Brownfields Agreement and remedial safeguards.
- <u>The property cannot be left as-is.</u> Even if redevelopment does not occur, the Town would still need to make it safe and implement costly remedial measures
- A public-private partnership helps to offset remediation costs and bring beneficial community development



### Background - Residential Development

- > Based on recent study, there is a significant need for housing, including an affordable component, and a portion of the demand can be fulfilled by this site. And both partners prefer that the project contain a residential component as stated in the MOU.
- > The MOU is a preliminary step in the overall process, before entitlements are secured. Neither the MOU or EDA obligate the Town or DEQ to approve any uses at this time
- The Town's consultants have completed detailed assessments of the property. The Town will enter into a BFA with DEQ that will provide the requirements for safe redevelopment, which can included multi-family residential, if otherwise approved by the Town
- > DEQ supports affordable housing development at Brownfield sites. Brownfields, as is the case with the 828 MLK Blvd, Jr. property, are often located in desirable, infill locations where affordable housing is often critically lacking.



CHAPEL HILL

la a V

### Timeline



### **Project Timeline**



\*Bond financing approval would be sought to coincide with completion of BFA and CZP

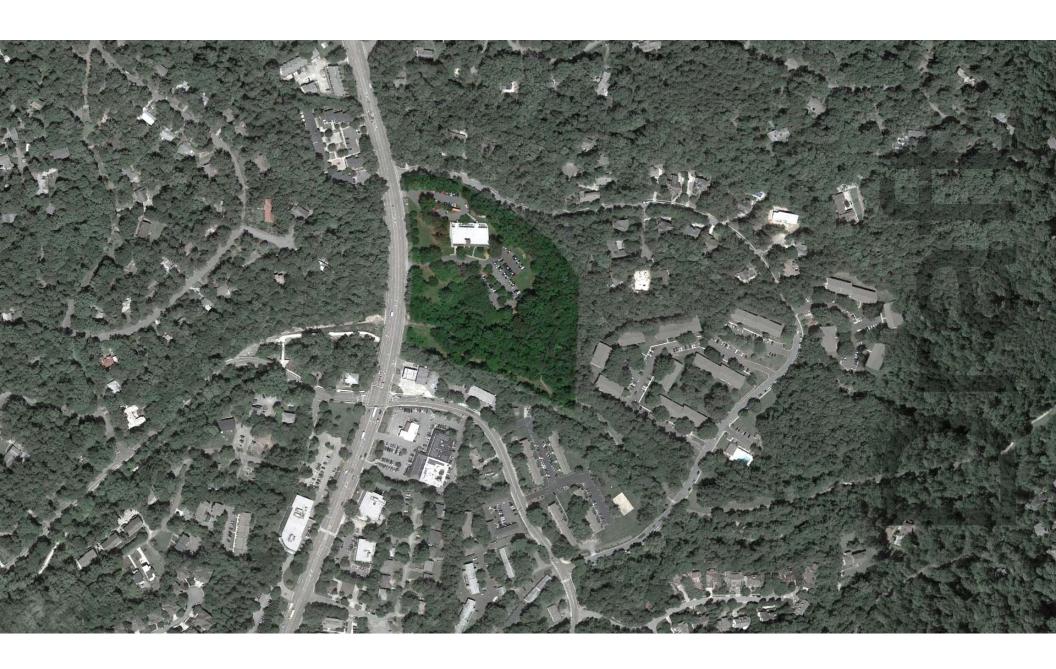
\*\*Demolition of existing site improvements would begin after ZCP and police relocation, estimated Q1/Q2 of 2024

Estimated occupancy +/- 2 years from demolition.



## Concept Plan









828 MLK JR. BOULEVARD

#### 4 STORY OFFICE BUILDING ALONG MLK JR. BOULEVARD





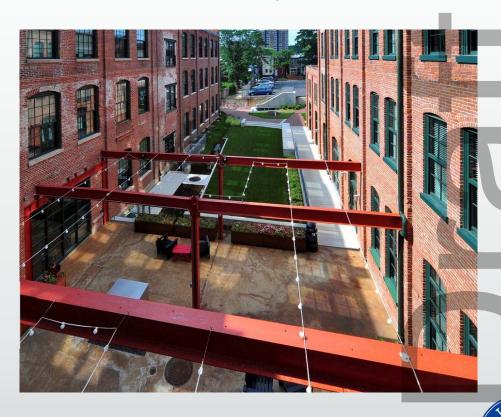


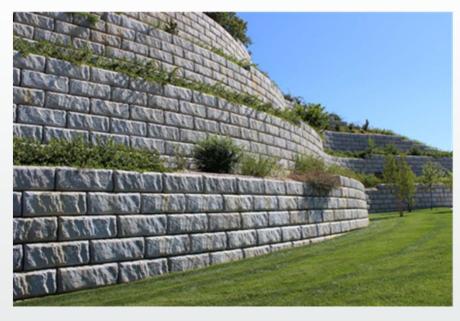
FOR ILLUSTRATIVE PURPOSES ONLY



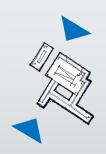
828 MLK JR. BOULEVARD

GREEENSPACE, COURTYARDS & TRAILS





FOR ILLUSTRATIVE PURPOSES ONLY





3-STORY RESIDENTIAL TOWARDS BOLINWOOD DRIVE



FOR ILLUSTRATIVE PURPOSES ONLY







828 MLK JR. BOULEVARD

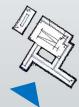
#### **MULTI-STORY RESIDENTIAL TOWARDS BOLIN CREEK**





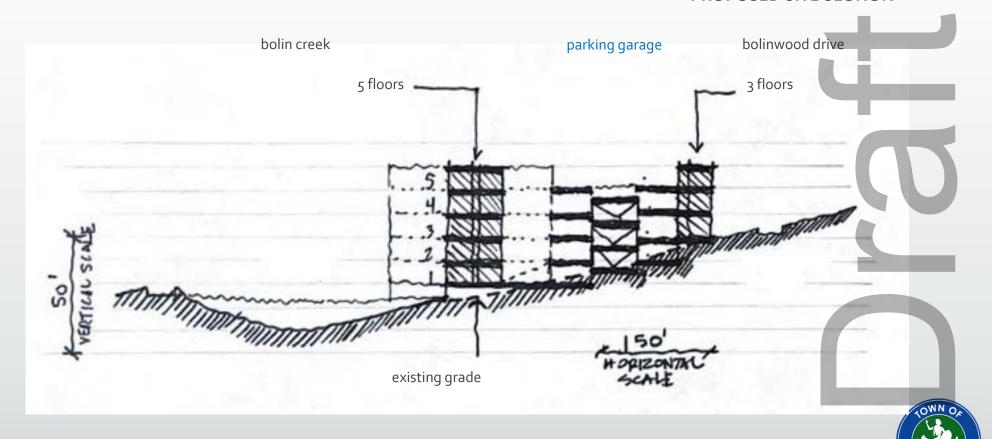






#### 828 MLK JR. BOULEVARD

#### **PROPOSED SITE SECTION**





### Recommendation & Discussion

Belmont**Sayre** 

# Key Issues for Council Negotiation

Before the EDA is executed, several key issues need to be negotiated by Council.

- > Affordable Housing Component
- Density
- > Community Greenspace
- > Public Spaces
- > Connections to Bolin Creek Trail
  - Retaining Wall (enhanced design for "amphitheater" programmable space)
  - > Floodplain, stream RCD impacts, NCFMP
- Sustainability Goals
- > Brownfields Redevelopment
  - > DEQ will provide guidance on requirements for site safety and redevelopment under a BFA
- > LUMO Modification Request(s)



### Guiding Principles – HAB (as presented April 12, 2022)

(Town/Developer responses in **BOLD**)

- > 15% of Units at 60% of AMI
- > Prefer on-site units vs payments in lieu
- > Physically indistinguishable
- > 30-year period
- > Vouchers and other programs
- > Partnership with other organizations
- > Non-full-time student housing
- Promote access to housing for individuals with criminal and credit challenges

- > 20% of Units at 80-120% of AMI
- > On-site units
- > Physically indistinguishable
- > 30-year period
- Explore vouchers and other programs including partnership with SECU foundation to provide an interest free construction loan for the affordable units, funding for projects targeting public employees, and collaboration with organizations to address specific populations or challenges



### Guiding Principles - Stormwater (as presented April 14, 2022)

- > Unlike typical the site, this "wants" to be more impervious and minimize infiltration of stormwater through the existing coal ash.
- > Proposed stormwater facilities will mitigate existing untreated impervious area as well as the increase.
- > Site stabilization / mitigation measures will also permanently address risk of physical erosion of the slope and ash being washed into the creek.
- > Standard detention and treatment requirements will be addressed. The methods to reach those goals will be in collaboration with SMUAB, DEQ -Brownfields and NCFMP.



# Guiding Principles – SMUAB (as presented April 14, 2022) Stormwater Requirements

(Town/Developer responses in BOLD)

- ➤ Achieve 85% TSS removal for the first inch of runoff using stormwater control measures
- Limit runoff volume for the post developed 2-year 24-hour event to predevelopment volume or less
- ➤ Limit post development peak flows leaving the site for the 1-year, 2-year, and 25-year event to predevelopment rates or less
- Utilize primary stormwater control measures such as surface and underground SCMs to meet TSS requirements and to attenuate discharge rates for the required storms to predevelopment levels
- Utilize stormwater capture and retention control(s) such as rainwater cistern(s) to reduce offsite volume release to existing conditions.



# Guiding Principles – SMUAB (as presented April 14, 2022) Floodway, Floodplain & RCD

(Town/Developer responses in BOLD)

- RCD-Three feet above 100-year floodplain elevation.
- > Limited use, as is necessary, within the first 50 feet of the stream bank.
- > Limited development 50-100 feet from the stream bank.
- > Avoid driveways and roads within the RCD.
- > Elevate utilities above RCD elevation.
- > Capture and treat impervious surfaces prior to entering the RCD.
- > Eliminate floodway encroachments unless a no-rise study is completed.
- Minimize floodplain encroachments to result in less than 1 fps increase in velocity and less than 0.50 feet of elevation increase in the base flood.

- Limit development within 50 feet of the streambank to at grade and minimal grading greenway connections
- Limit use from 50-100 feet from the stream bank to open space, trails, and recreation
- > All formal lawns and planting areas 100 feet or greater from the stream bank
- Propose all buildings and insurable structures outside of both floodplain and RCD
- If necessary, provide hydraulic modelling to show no increase in base flood elevations



### Guiding Principles – CDC (as presented April 26, 2022)

(Town/Developer responses in BOLD)

Assist the Council in guiding the Town's vision on aesthetics, character and function to focus community growth through advice, advocacy, and implementation of the Council's policies and review of proposed development in key areas of the community.

- Create mixed-use density near existing infrastructure and transit
- Provide new MSC with Police operations
- > Address environmental conditions
- > Provide needed affordable housing
- Create great public greenspace and community space



### Next Steps



### **Project Timeline**



April 12th - Housing Advisory Board

April 14th - Stormwater Management Utility Advisory Board

April 26th - Community Design Commission

April 27<sup>th</sup> - Town Council

May 16th - Public Information Meeting with NCDEQ



# Appendix



### Background - Acronyms

- Memorandum of Understanding (MOU)
- Economic Development Agreement (EDA)
- Brownfields Agreement (BFA)
- Conditional Zoning Permit (CZP)
- Zoning Compliance Permit (ZCP)
- Municipal Service Center (MSC)
- North Carolina Department of Environmental Quality (DEQ)
- Resource Conservation District (RCD)
- North Carolina Floodplain Mapping Program (NCFMP)



### The Project

- > **Demolition** of the existing police station building, after temporary offsite relocation of the police department operations
- > Construction of a retaining wall and any other environmental remedial measures required pursuant to a brownfields agreement and management plan, stormwater management design and construction, and other site-wide redevelopment tasks
- > **Subdivision** of the Property into one or more Town-owned parcels for the MSC and Bolin Creek Trail right-of-way, and one or more privately-owned parcels for the private development component by Belmont Sayre





### The Project

- > Sale of the parcel(s) designated for private development from the Town to Belmont Sayre
- > Construction of the new MSC
- > Construction of the private development component that may include residential (preferred), offices, retail or a mix of uses
- > Construction of a parking deck that would serve both the MSC and the private development (owned by Belmont Sayre) with spaces leased to Town for exclusive use





### Municipal Services Center

- > The Town would fund all costs associated with the development of the MSC
- > The Town would also pay Belmont Sayre a management fee based on a to-be determined percentage of the total hard costs in exchange for Belmont's services related to the design and construction of the MSC
- > Certain costs of common site development, including brownfields remediation and risk mitigation, will be apportioned between the parties in a manner to be set forth in the EDA.
  - > The parties will account for the Town's environmental and other costs incurred to date that will aid in redevelopment of the Property
- > Belmont Sayre as the developer will take the lead in seeking a CZP and BFA, with the Town's development staff, its environmental consultants and counsel providing support





#### Historical Timeline



Belmont Sayre

### Brownfields Agreement (BFA)

- > Both parties will be signatories to the brownfields agreement, provided the Project includes a private development component.
  - > The Town would be the sole signatory to the agreement in the event that development is solely for the MSC.
- > The brownfields agreement must allow for the following future land uses: (a) commercial, including the MSC, (b) a private development component, (c) structured parking, and (d) continued recreational use of the Bolin Creek Trail.
- > Belmont Sayre will prepare the required Environmental Management Plan (EMP) for site redevelopment with support from Town staff and Town environmental consultants





#### MOU



#### **EDA**

Completed: March 2022

- Nonbinding Agreement
  - Basic business terms
  - Project Concept
  - Framework for Land Ownership
  - Financial Framework based on assumptions

Target: May/June 2022

- Binding Agreement
  - Defined business terms
  - Land Sale Price
  - Cost sharing agreement
  - Outstanding key issues addressed



