3130 Langston Boulevard

Rooney Properties LLC

Greg Hoffman, Cassie Guy Rooney Properties

- Zachary G. Williams, Venable LLP
- Stephen Saff, Davis Carter Scott
- Chris Champagne, Nick Richardson, VIKA
- Andrea Crossett, LandDesign





Project Overview

Modern Residential Living on Langston Boulevard:

- Redevelopment proposal includes a 12-story building with 296 residential units supported by 353 parking spaces.
- Variety of unit sizes and layouts to accommodate flexible housing needs.
- The project implements the recommendations and standards set forth in the Langston Boulevard Area Plan.

Retail and Indoor Spaces:

- 8,602 sq. ft. of street-level retail.
- 6,084 sq. ft. of retail equivalents building amenities for residents.

Design Public Amenities:

- Public plaza-park hybrid and dog run accessible from Kirkwood Road.
- L-shaped tower design engaging both Langston Boulevard and I-66 frontages.
- Elevated courtyard and amenities above a three-story podium.

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Current Project Status

Rooney Properties has submitted a "Preliminary Site Plan Application," which includes:

- Rezoning to the C-O-2.5 zone
- 4.1 Special Exception Site Plan
- GLUP (General Land Use Plan) Amendment

Next Steps:

- Formal acceptance of applications by Arlington County
- Community engagement period
- SPRC (Site Plan Review Committee) meetings
- Planning Commission hearing
- Final Board hearing and project approval



Architecture and Site Design





DECEMBER 2024

4.1 SITE PLAN SUBMISSION





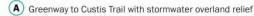




SITE LOCATION (NO SCALE)

Area 5 (West) Concept Plan

The illustrative plan below depicts a vision for Area 5 West, one of the many ways it could be realized. The plan shows ideas for how properties in the District Boundary can be redeveloped by 2050. An explanation of the concept plan for each neighborhood area is included on the previous pages.



- B New east-west street grid
- C New Langston Blvd streetscape
- D New public space
- E Greenway to Custis Trail with stormwater overland relief
- Mixed Use District Boundary
 Residential District Boundary
 - Activity Hubs



Figure 2.12: Area 5 West Concept Plan

CONCEPT PLAN

43



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Area 5 (West) Public Space Network Map

The diagram below illustrates the proposed public space network and desired connections to the public spaces in Area 5 west. The network includes existing public spaces and new privately-owned public spaces. In addition, the diagram also identifies recommended public spaces that should provide additional stormwater requirements to reduce downstream flood risk.

Disclaimer: The specific location, type, configuration, and design of new public spaces will be determined at the time of site plan application review and will consider the extent of property consolidation, public space needs, and, where applicable, stormwater management features.



Figure 3.32: Area 5 (West) Public Space Network Map

PUBLIC SPACE NETWORK MAP





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Area 5 (West) Building Height and Form Map

Map is not to scale and is intended to show general height zones. Dimensions for setbacks and stepbacks, to achieve height transitions, are established in Chapter 4 and vary based on whether new development is across the street or adjacent to low-density residential.







BUILDING HEIGHT AND FORM MAP



LANGSTON BOULEVARD AREA PLAN | CHAPTER 3 | POLICIES AND IMPLEMENTATION RECOMMENDATIONS





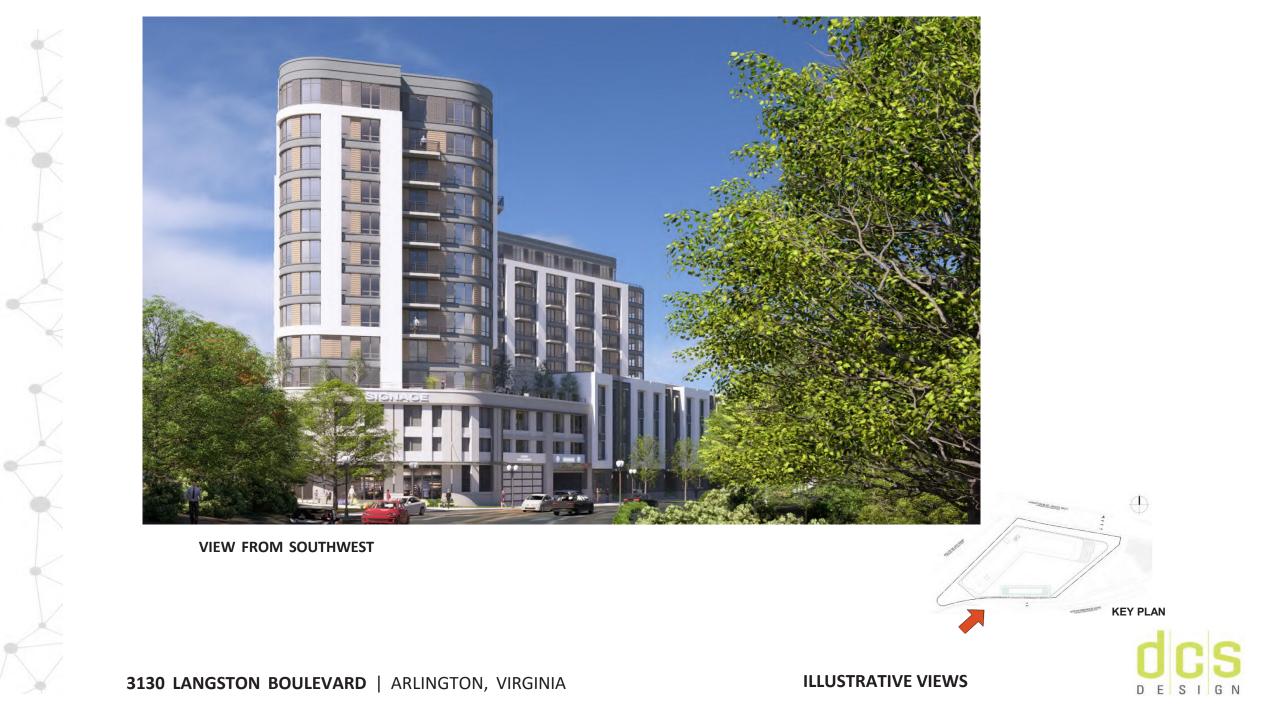
BICYCLE NETWORK MAP



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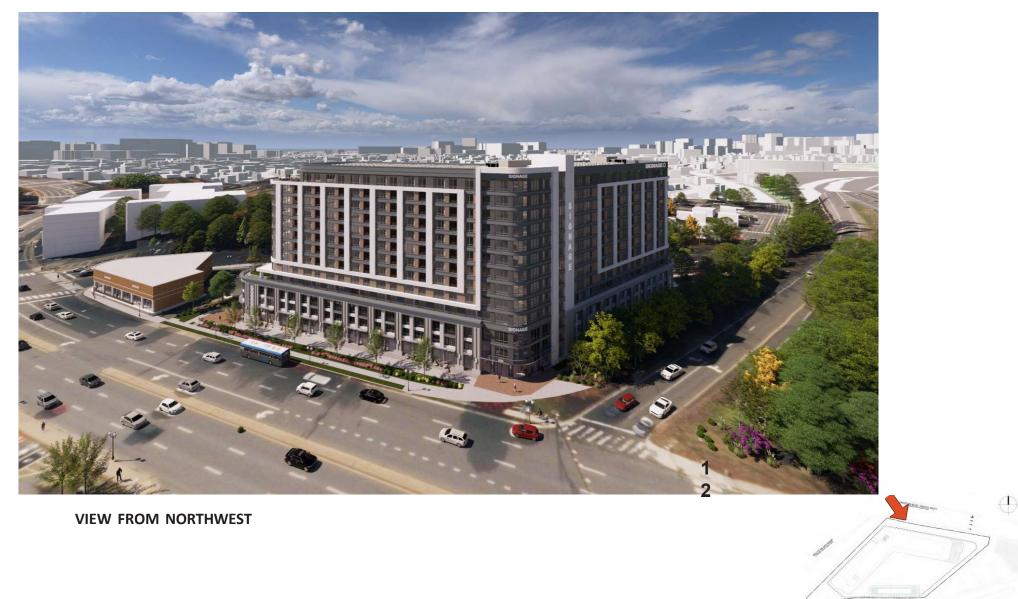


VIEW FROM NORTHWEST





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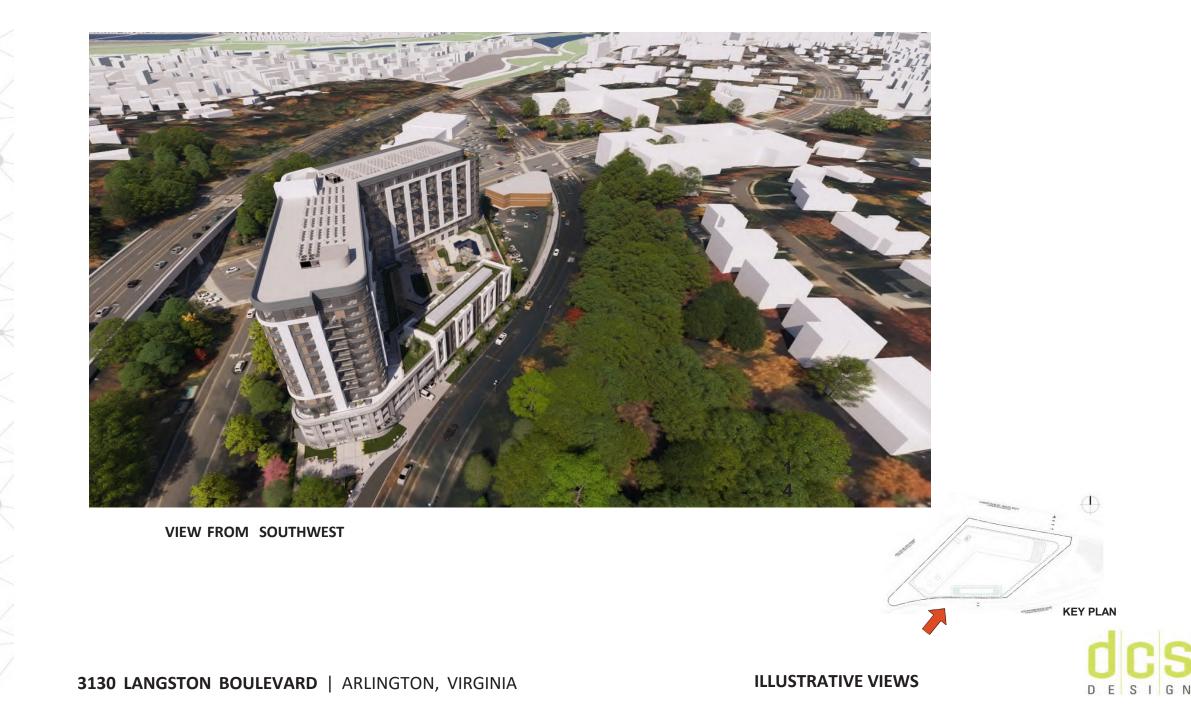


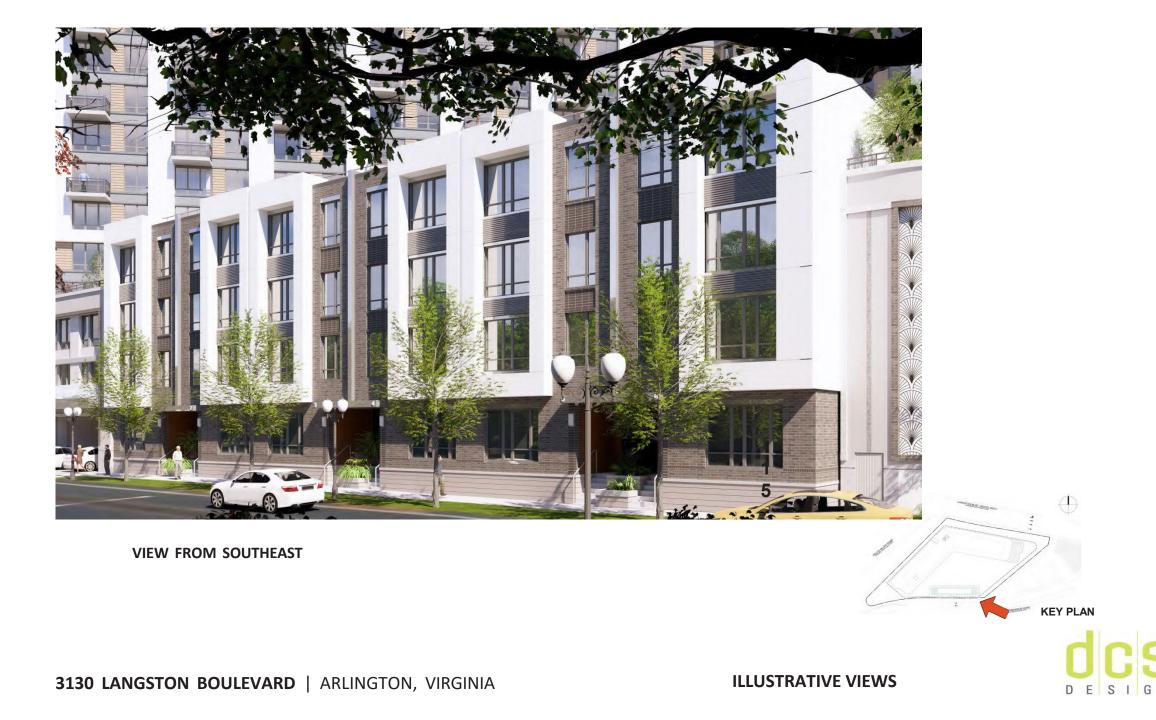
VIEW FROM SOUTHWEST





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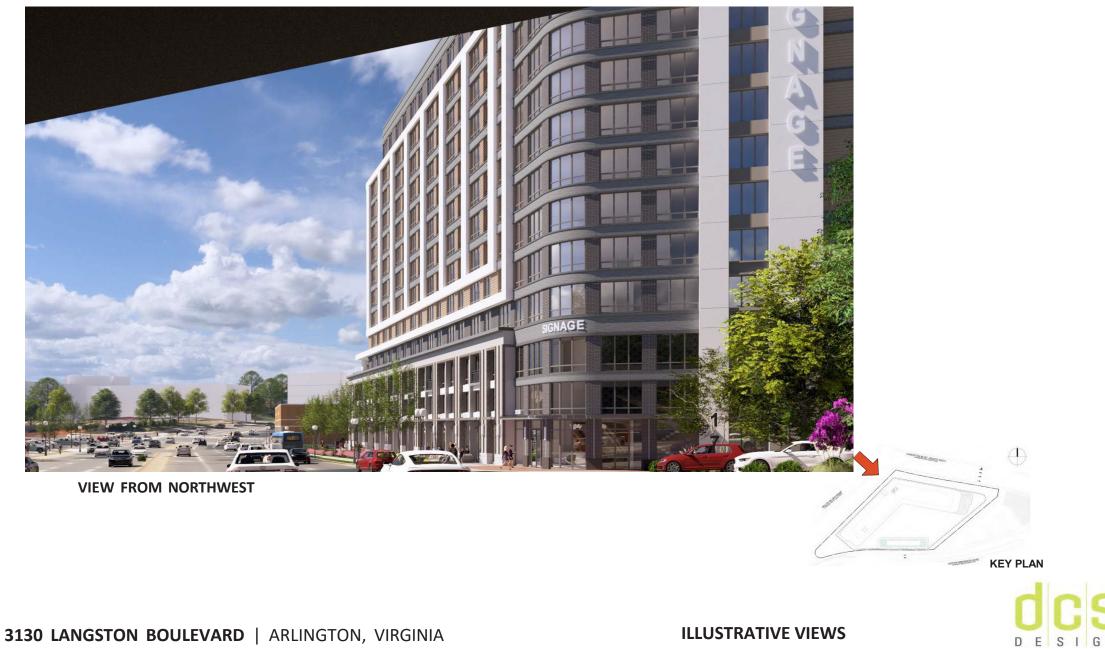


VIEW FROM NORTHEAST

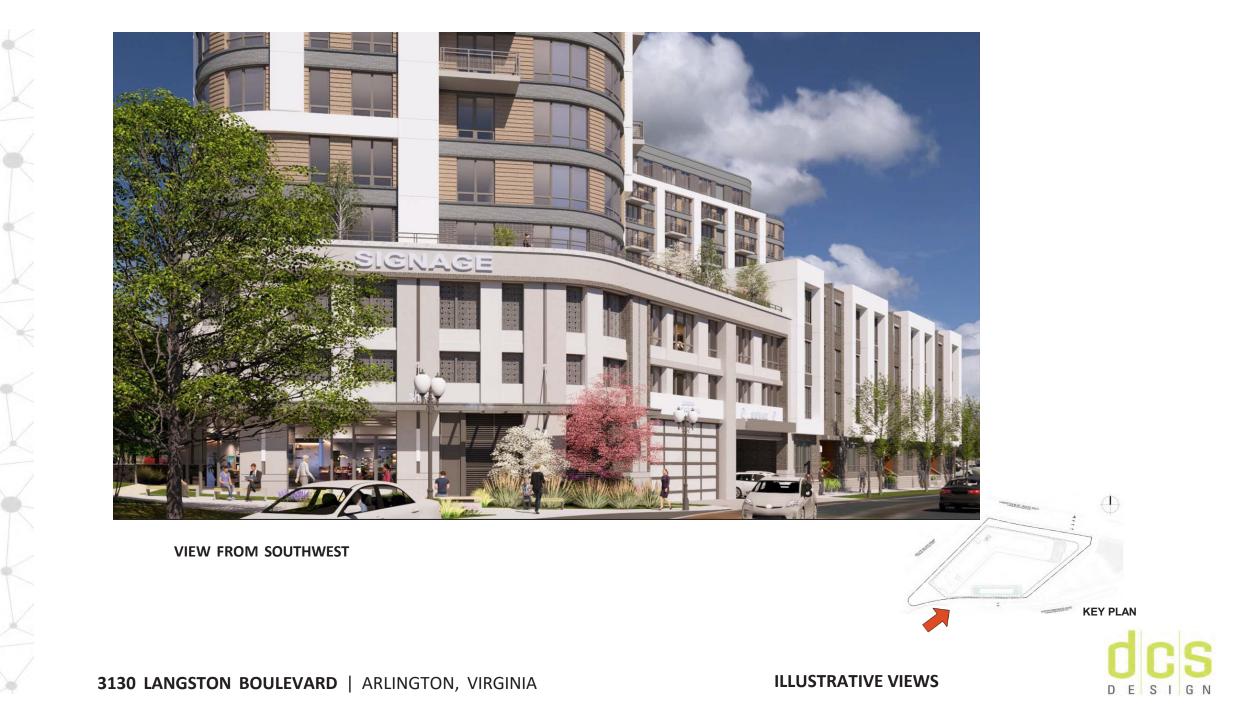
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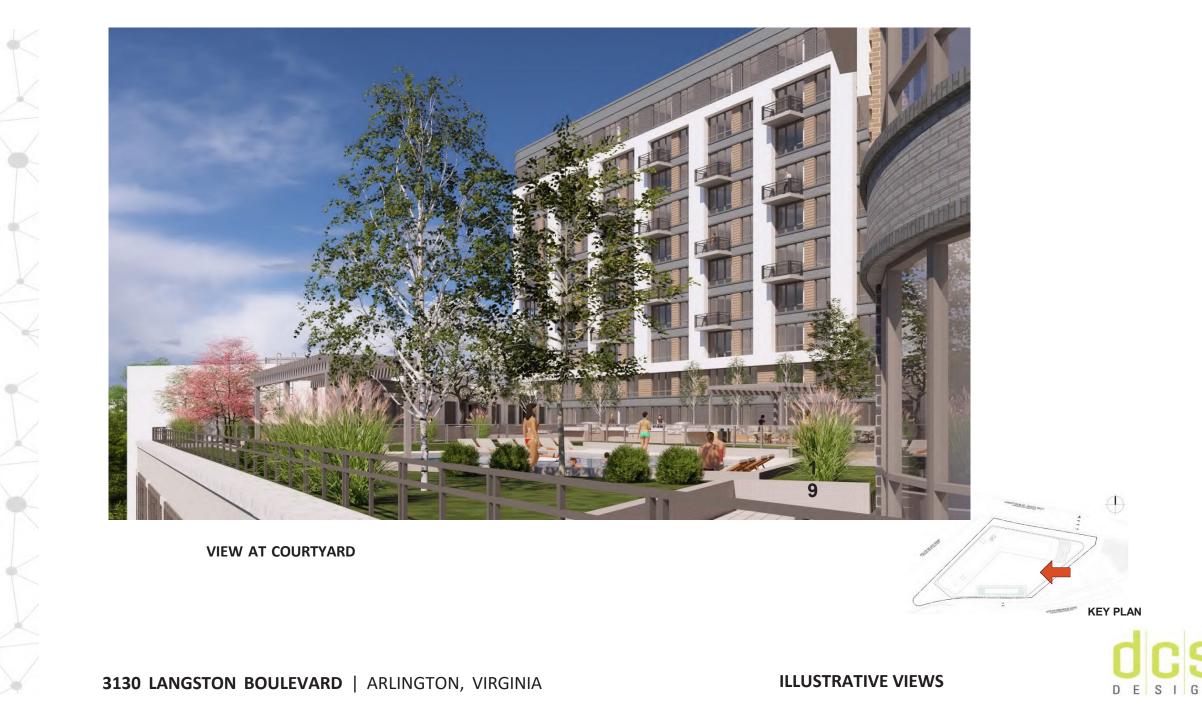


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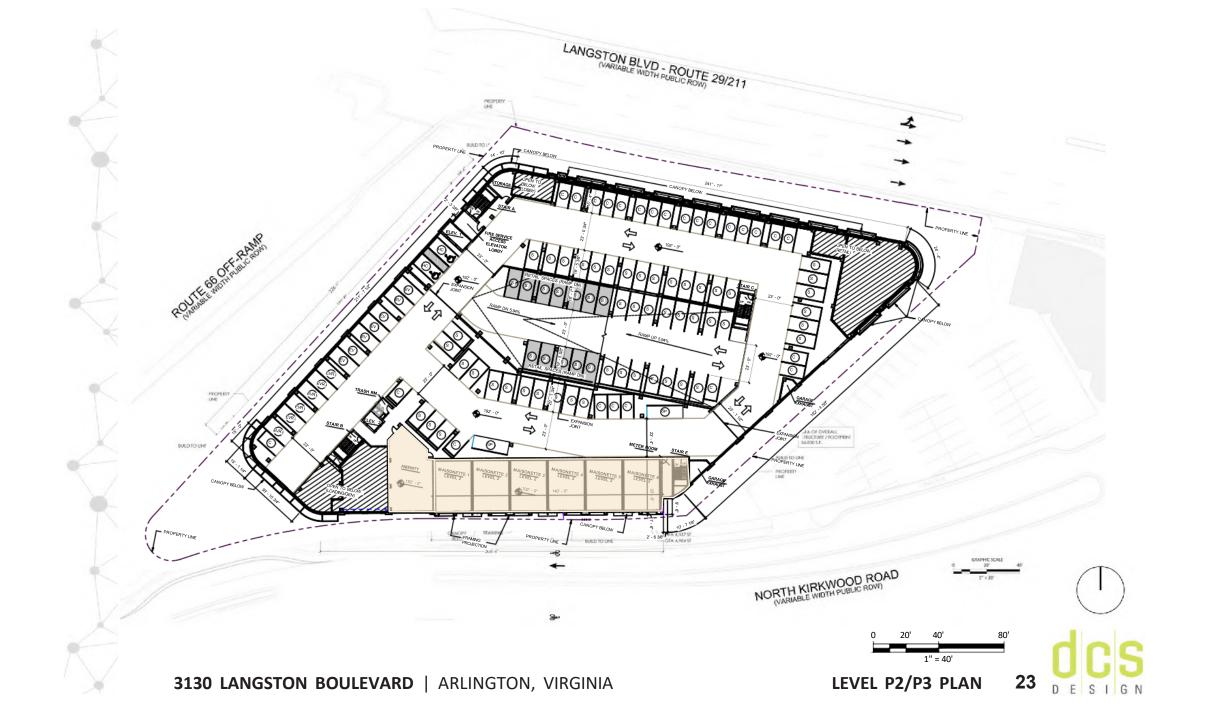
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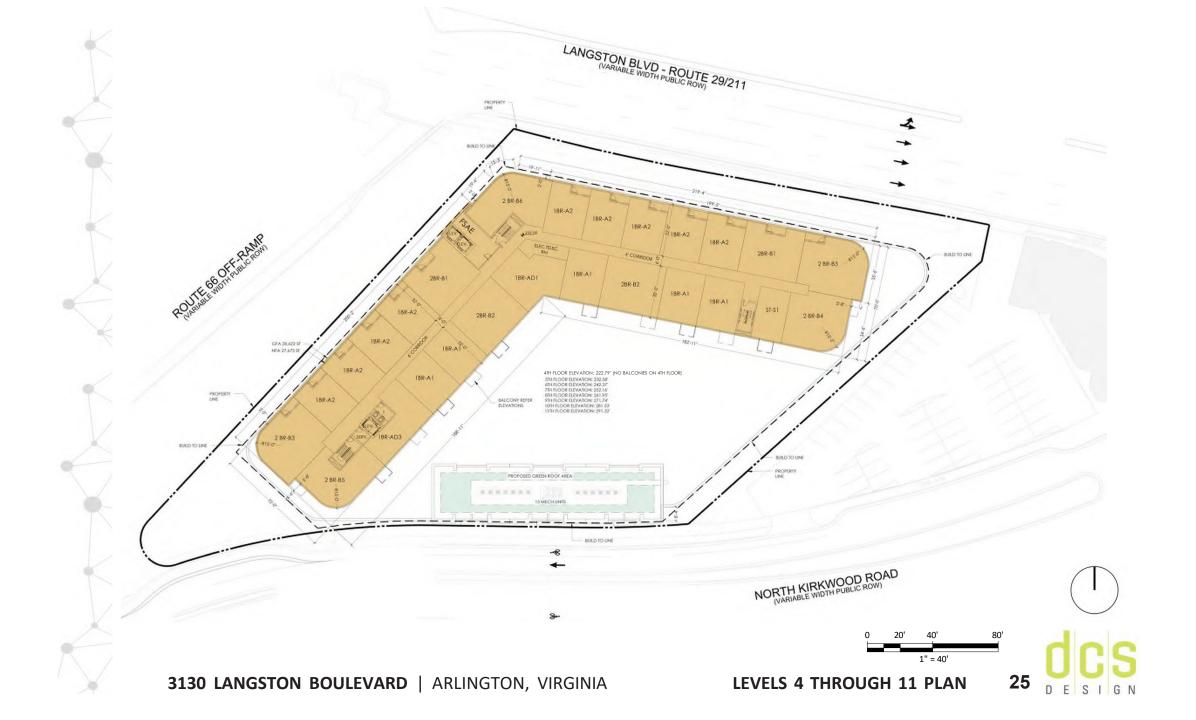
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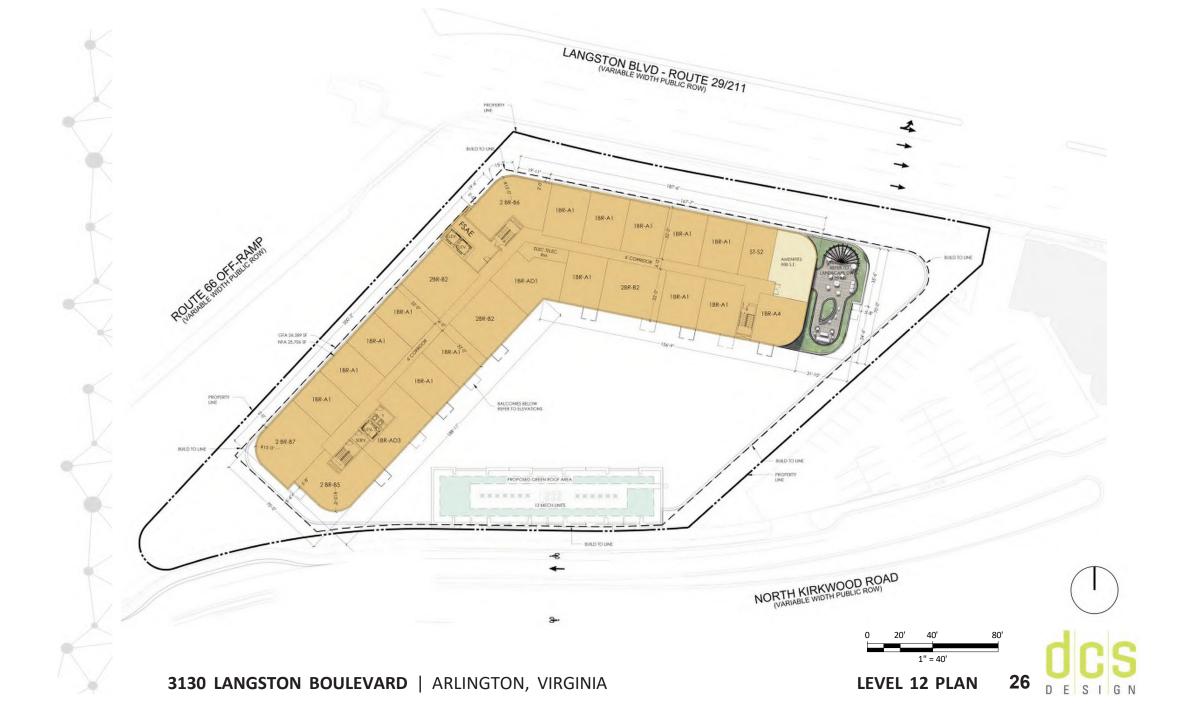














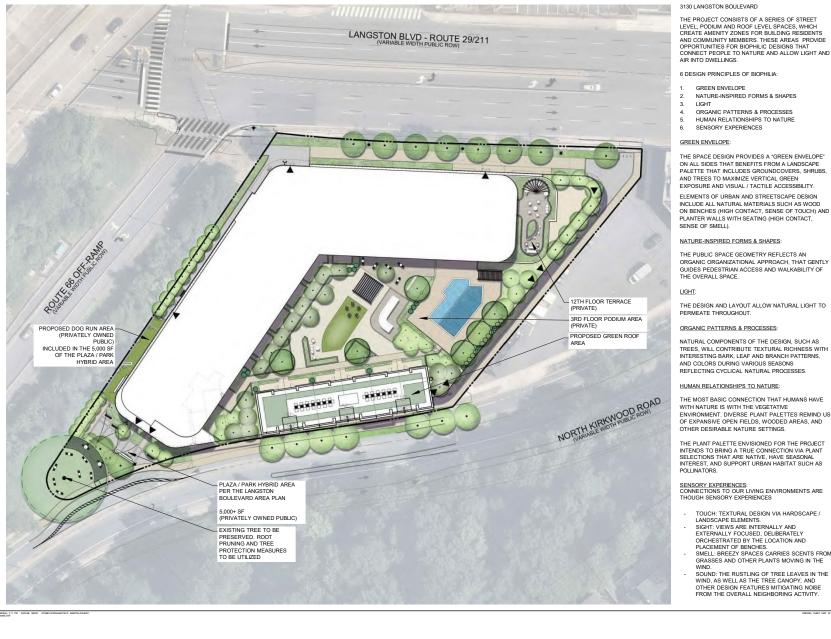


PLAZA / PARK HYBRID AREA ENLARGED PLAN (NO SCALE)



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ILLUSTRATIVE SITE PLAN



LandDesign.

CREATE AMENITY ZONES FOR BUILDING RESIDENTS AND COMMUNITY MEMBERS. THESE AREAS PROVIDE OPPORTUNITIES FOR BIOPHILIC DESIGNS THAT CONNECT PEOPLE TO NATURE AND ALLOW LIGHT AND

THE SPACE DESIGN PROVIDES A "GREEN ENVELOPE" ON ALL SIDES THAT BENEFITS FROM A LANDSCAPE PALETTE THAT INCLUDES GROUNDCOVERS, SHRUBS, AND TREES TO MAXIMIZE VERTICAL GREEN EXPOSURE AND VISUAL / TACTILE ACCESSIBILITY.

ELEMENTS OF URBAN AND STREETSCAPE DESIGN INCLUDE ALL NATURAL MATERIALS SUCH AS WOOD ON BENCHES (HIGH CONTACT, SENSE OF TOUCH) AND PLANTER WALLS WITH SEATING (HIGH CONTACT,

ORGANIC ORGANIZATIONAL APPROACH, THAT GENTLY GUIDES PEDESTRIAN ACCESS AND WALKABILITY OF

TREES, WILL CONTRIBUTE TEXTURAL RICHNESS WITH INTERESTING BARK, LEAF AND BRANCH PATTERNS, REFLECTING CYCLICAL NATURAL PROCESSES.

ARLINGTON, VA 22201

ENVIRONMENT. DIVERSE PLANT PALETTES REMIND US OF EXPANSIVE OPEN FIELDS, WOODED AREAS, AND

THE PLANT PALETTE ENVISIONED FOR THE PROJECT INTENDS TO BRING A TRUE CONNECTION VIA PLANT SELECTIONS THAT ARE NATIVE. HAVE SEASONAL INTEREST, AND SUPPORT URBAN HABITAT SUCH AS

SENSORY EXPERIENCES: CONNECTIONS TO OUR LIVING ENVIRONMENTS ARE THOUGH SENSORY EXPERIENCES

- TOUCH: TEXTURAL DESIGN VIA HARDSCAPE /
- SMELL: BREEZY SPACES CARRIES SCENTS FROM GRASSES AND OTHER PLANTS MOVING IN THE
- WIND, AS WELL AS THE TREE CANOPY, AND OTHER DESIGN FEATURES MITIGATING NOISE FROM THE OVERALL NEIGHBORING ACTIVITY.



L-100 29 DESIGN

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ILLUSTRATIVE PLAN LANDSCAPE

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REVISION / ISSUANCE DESCRIPTION 4.1 STTE PLAN SLEMISS

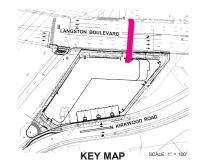
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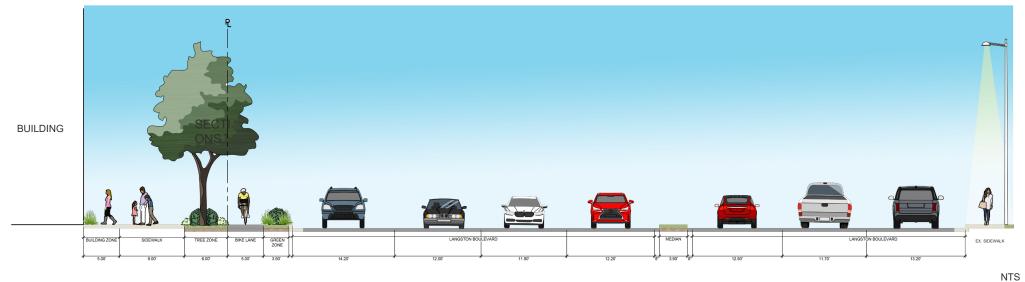
3130 LANGSTON BOULEVARD

ROADWAY SECTIONS

• 12.04.2024 •

SECTION 1 - LANGSTON BOULEVARD

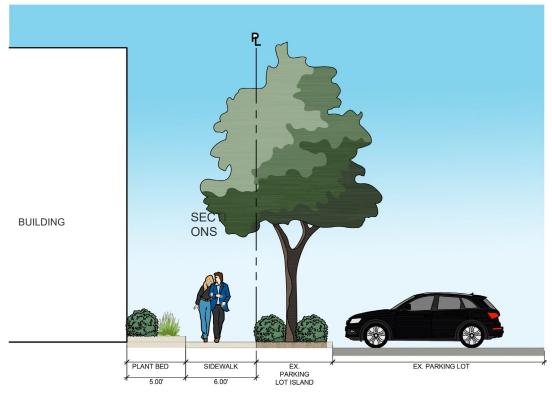


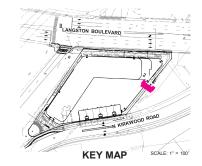


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SECTION 2 - EASTERN PROPERTY LINE

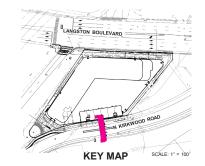


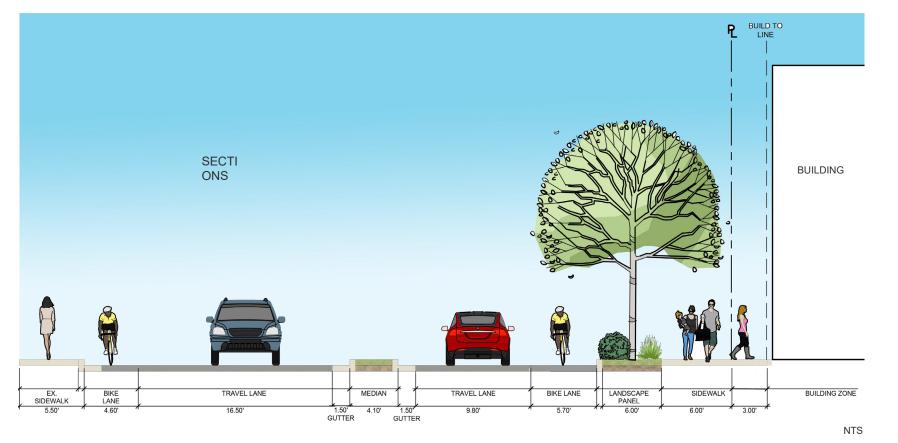


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SECTION 3 - NORTH KIRKWOOD ROAD







Community Benefits



Infrastructure and Community Improvements

Streetscape & Public Realm:

- Streetscape and sidewalk improvements along Langston Boulevard and North Kirkwood Road.
- +5,000 sq. ft. Plaza/Park Hybrid Space, including a dog run.

Stormwater & Environmental Enhancements:

- Provide green roofs and other vegetated areas to create effective pervious surface, utilizing biophilic design.
- Provide overland relief corridors to protect adjoining development and reduce flood risk.
- Promote flood mitigation and protection reducing impacts on public infrastructure.

Green & Active Transportation:

- Bicycle parking to support alternative transportation options.
- Multi-use pathway along Langston Boulevard.

Infrastructure:

• Contribution to the Underground Utility Fund for long-term community benefits.

VENABLE LLP

Economic & Social Impact

Affordable Housing:

- Contribution to affordable housing fund based on new density.
- Provision of on-site Committed Affordable Units.

Economic Growth:

- Increased real estate and sales tax revenue benefiting the community.
- Job creation during construction and ongoing retail employment.

Public Art

• Contribution to the Public Art Fund.

Alignment with the Langston Boulevard Area Plan:

• Implements the vision outlined in the Langston Boulevard Plan.



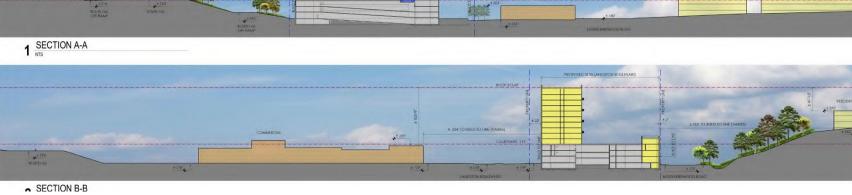
Questions?

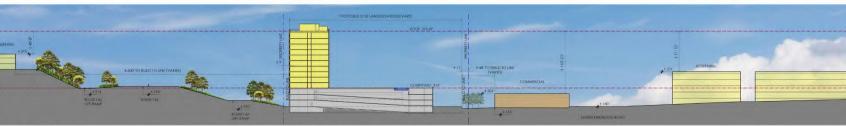




Appendix







NOTE: ARCHITECTURAL PLANS, INTERNAL PARKING LAYOUTS, PERSPECTIVES, ELEVATIONS AND SECTIONS ARE CONCEPTUAL AND SUBJECT TO REVISION IN FINAL DEVILOPMENT FLAN AND SITE PLAN APPLICATIONS, BUILDING DESIGN AND AMERICAS ARE SUBJECT TO CHANGE. 

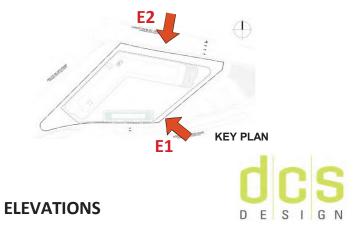




E1 - ELEVATION FROM N KIRKWOOD RD



E2 - ELEVATION FROM LANGSTON BLVD



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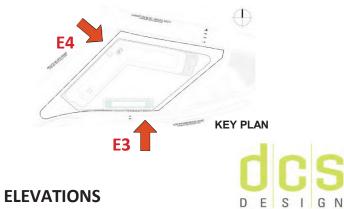
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E3 - ELEVATION FROM N KIRKWOOD RD

1" = 40'





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