





### **GOALS & OBJECTIVES**

### **ECONOMICS & DEVELOPMENT**

- » Identify Economic Drivers
- » Identify Use and Investment Strategies for the Hollywood Commercial District
- » Identify Strategies to Enhance Retail and Placemaking at the Hollywood Commercial District
- » Investigate the Benefits of the Proposed Community Center for the Hollywood Commercial District

#### PLANNING & POLICY

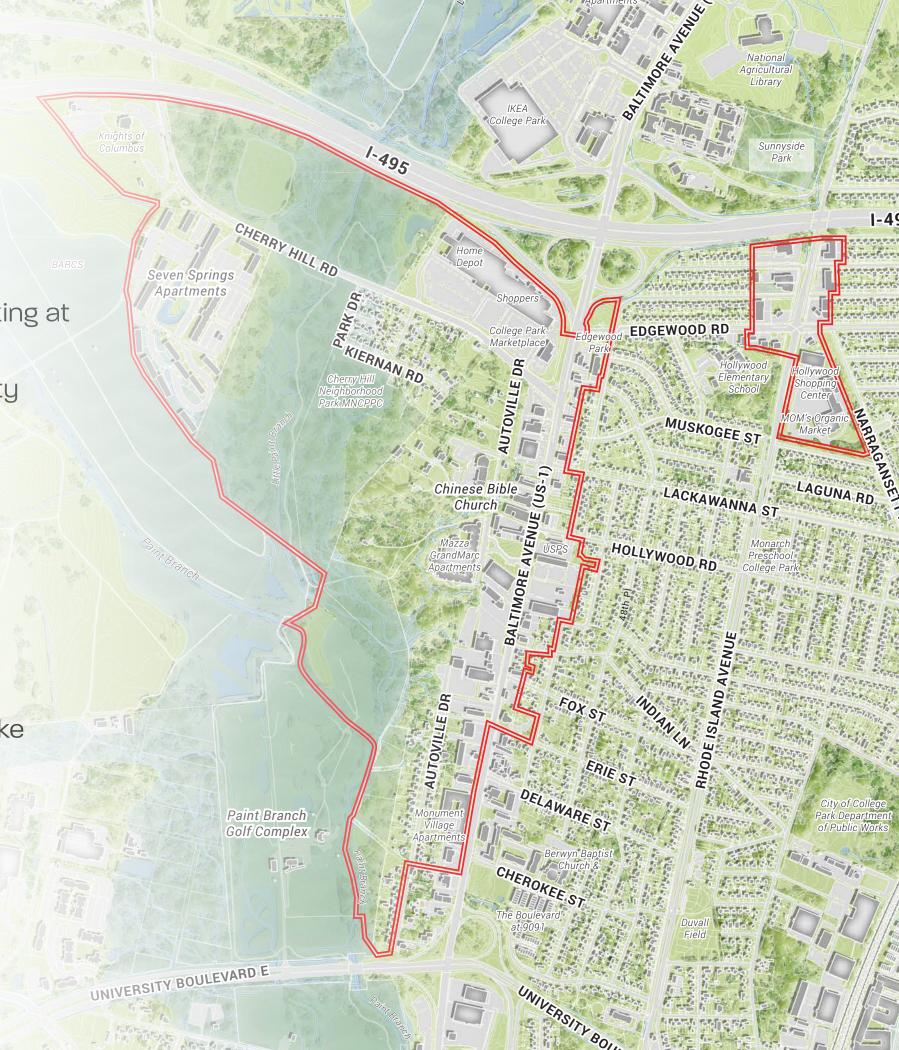
- » Address Development Compatibility Concerns
- » Recommend Policy Updates to Support Plan Goals

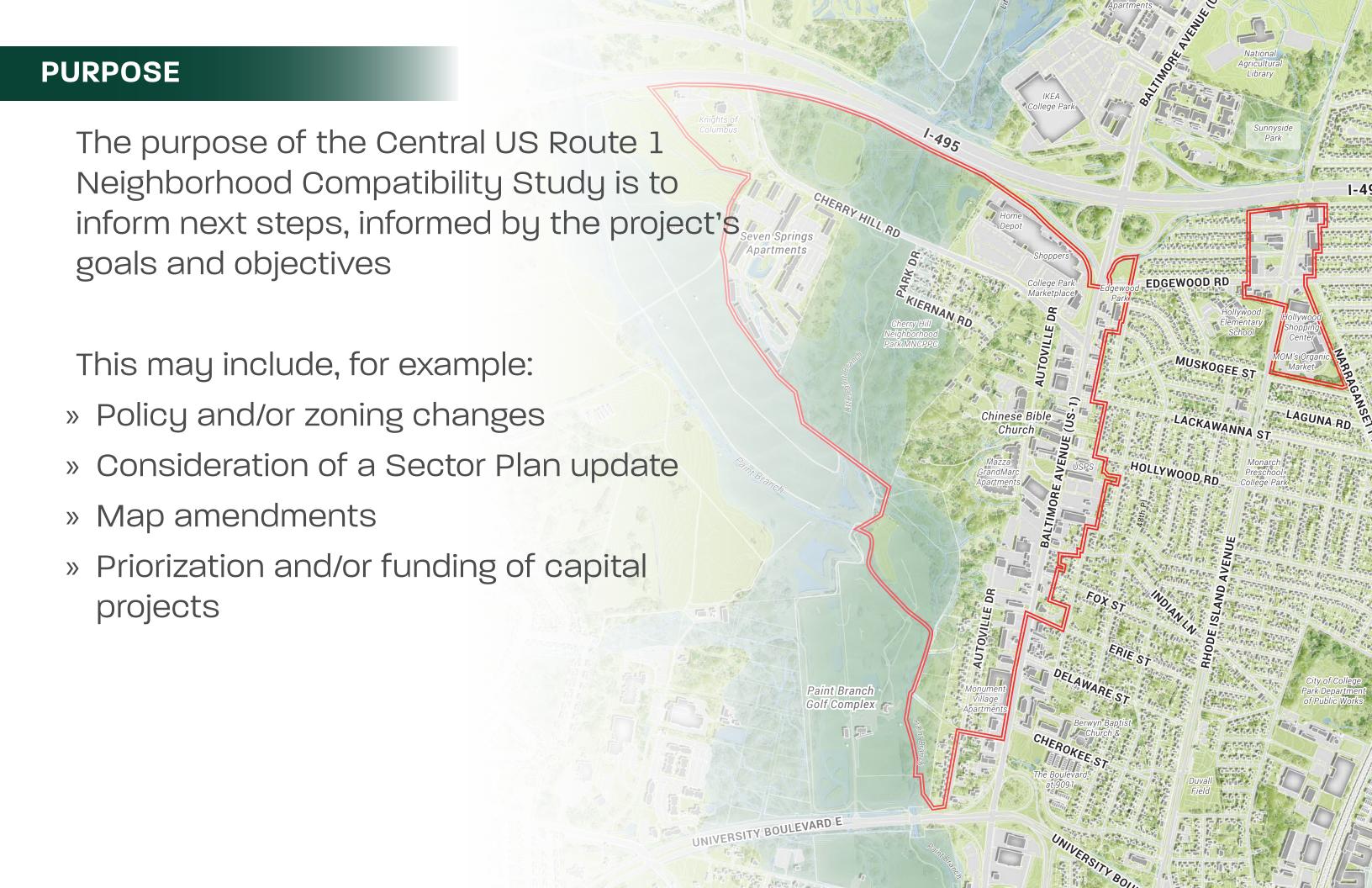
#### TRANSPORTATION & CONNECTIVITY

- » Address Strategies for Specific Intersection Improvements to Address Conflicts and Safety
- » Develop a Network of Connected Sidewalks and Bike Lanes
- » Develop a Strategy for Streetscape and Complete Streets Infrastructure

#### FLOODING & THE ENVIRONMENT

» Identify Stormwater Management Techniques to Address Flooding









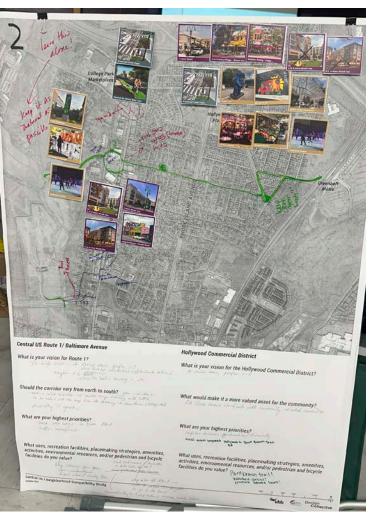
## Visioning Session - Wednesday October 23

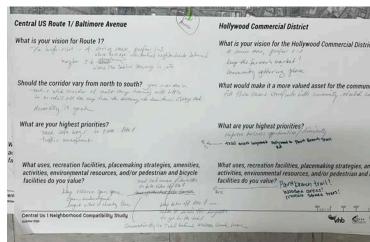
## Summary of Community Feedback

- » Improve traffic congestion and pedestrian safety along US Route 1
- » Improve pedestrian and bicycle connectivity to the Paint Branch trail
- » Improve conectivity from Metro to Paint Branch Trail
- » Add crosswalks on US Route 1 and sidewalks on both sides
- » Add trail access from US Route 1









## Visioning Session - Wednesday October 23

## Summary of Community Feedback

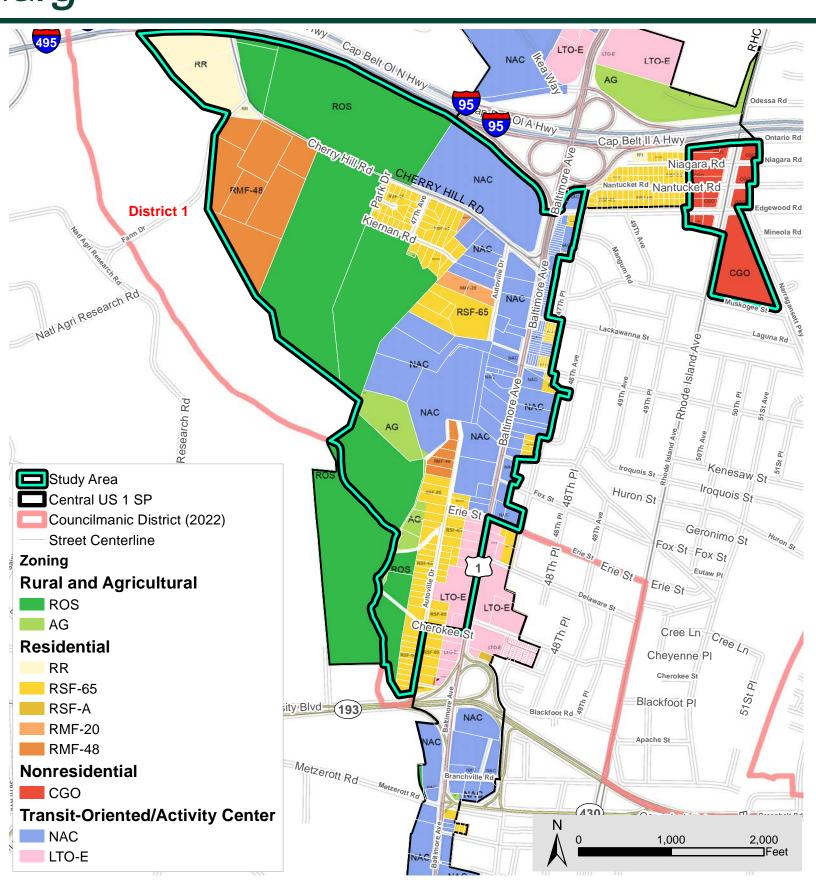
- » 2-8 stories mixed-use development on US Route 1
- » 2-5 stories mixed-use development on Hollywood Commercial District
- » Adaptive reuse and beautification for existing businesses
- » Support for children's play areas, small parks, indoor/ outdoor recreation facilities, trails, community gardens, neighborhood events
- » Desire to preserve the neighborhood's tree canopy
- » Desire to enhance the Paint Branch as a preserve





## **Central US Route 1**

## Study Area Boundary





## Pedestrian and Bicycle Network Plan

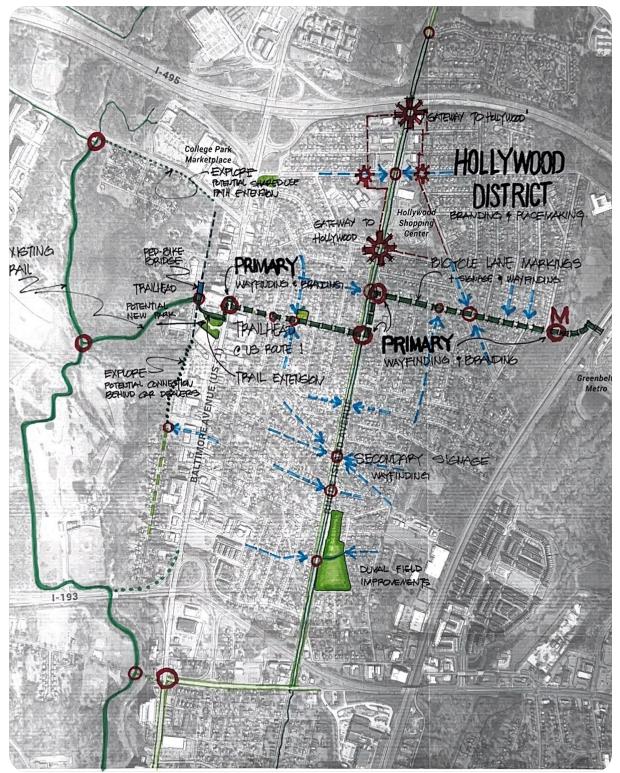
### **PEDESTRIAN AND BIKE**

- » Add crosswalks with pedestrian beacons along US Route 1 at all major intersections
- » Create a safe east-west pedestrian and bike route, along Lackawanna and Hollywood Roads, that connects the Paint Branch trail to US Route 1, to Rhode Island Avenue, and to the Greenbelt Metro
- » Create a visible and dedicated bike crossing at Hollywood road
- » Use sharrows and sidewalk graphics to guide cyclists
- » Explore other potential strategies for improving connectivity to the Paint Branch trail









## Pedestrian and Bicycle Network Plan

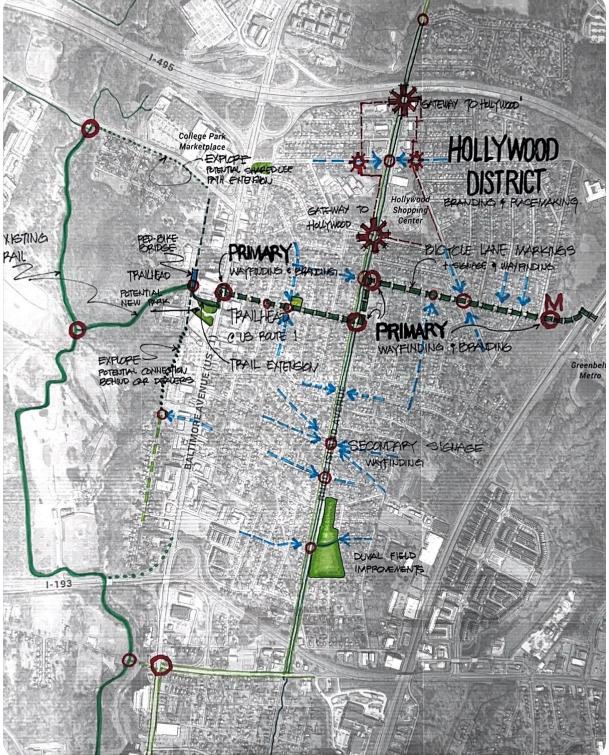
#### **BRANDING AND WAYFINDING**

- » Add Monumental gateway signage on Rhode Island Avenue to celebrate the Hollywood Commercial District
- » Consider sculpture, artwork, and branding strategies to create a sense of identity for the Hollywood Commercial District
- » Add wayfinding and branding signage to guide pedestrian and cyclists









## **Building Height**

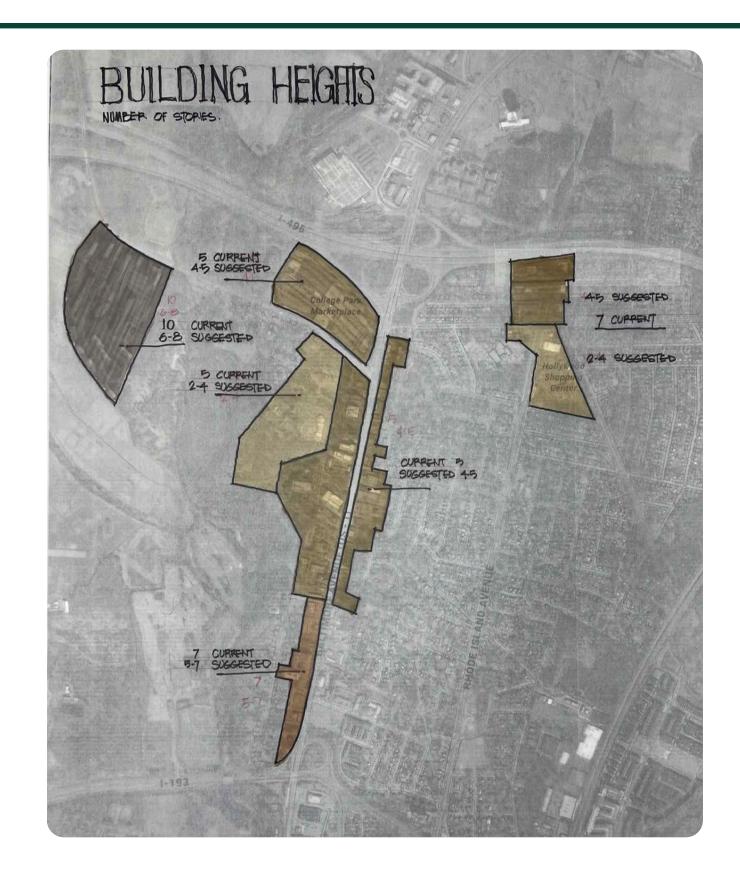
### **REDUCE ALLOWED BUILDING HEIGHTS:**

### **US ROUTE 1**

- » 6-8 stories Seven Springs
- » 2-4 stories adjacent to the Paint Branch
- » 4-5 stories US Route 1 north
- » 5-7 stories US Route 1 south

### **HOLLYWOOD DISTRICT**

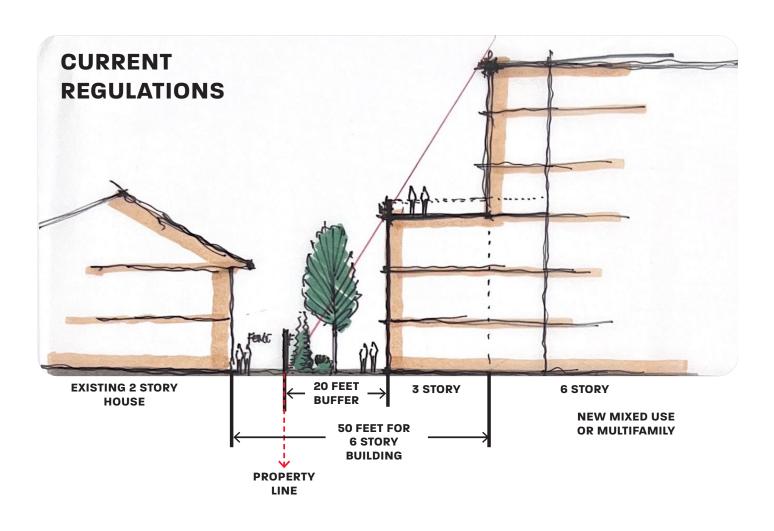
- » 4-5 stories for the Hollywood Commercial District
- » 2-4 stories for Hollywood Shopping Center

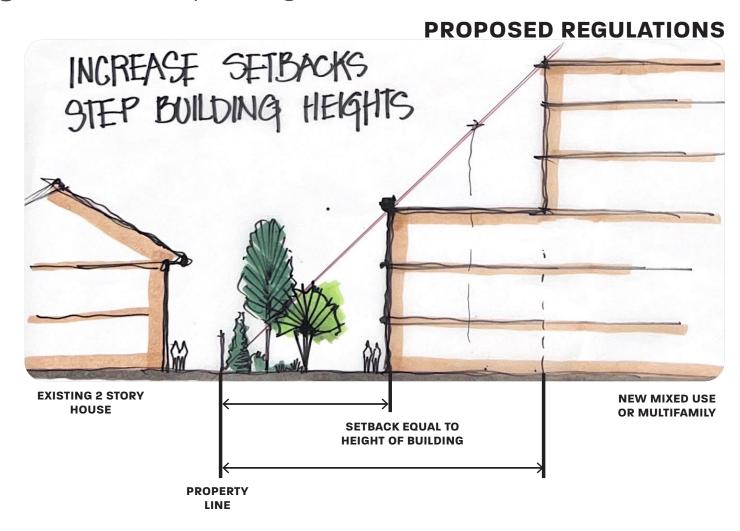


## Development Compatibility

#### **ADJUST NEIGHBORHOOD COMPATIBILITY STANDARDS**

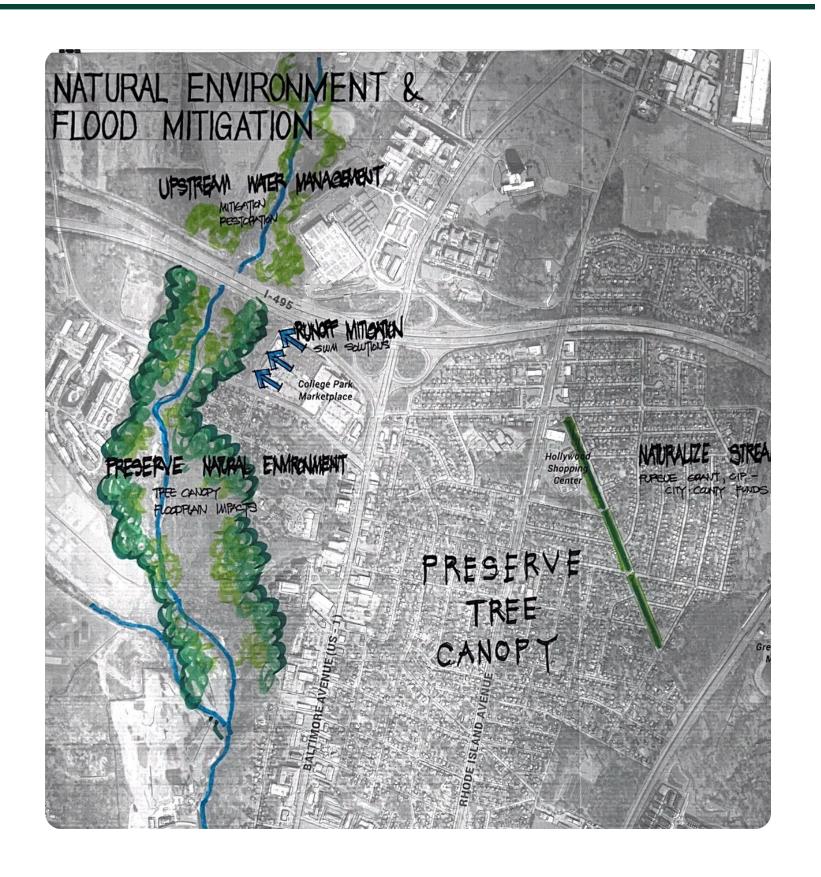
- » Consider a minimum 20-foot new building setback to the property line of existing single-family homes
- » Step the building heights with setbacks equal to the building height.
- » Provide clarity within the standards that prescribes a required massing and scale of the building to be compatible with the scale and massing of adjacent homes
- » Consider revised zone designations and updates to the Neighborhood Compatibility Standards





### Natural Environment and Flood/Stormwater Plan

- » Explore opportunities to naturalize culverted/ channelized stream on Narragansett Pkwy to mitigate localized flooding
- » Coordinate with College Park Marketplace to adopt stormwater management practices to reduce runoff into Paint Branch
- » Look for opportunities to strengthen policies and enforce regulations to preserve tree canopy and prohibit construction in the floodplain
- » Leverage streetscape investments to install green infrastructure, where feasible
- » Promote awareness of grant opportunities for residents, businesses, non-profit organizations, and the City of College Park to install small-scale but impactful projects to manage stormwater and limit runoff





## Concept Plans - Edgewood Road to Hollywood Road

#### **ROADWAY IMPROVEMENTS**

### **Edgewood Road:**

- » Add crosswalk on east leg ramp to I-495 and sidewalk
- » Narrow lanes where possible to reduce crosswalk length

### **Cherry Hill Road:**

- » Add red light/ pedestrian beacon for south bound Route 1 to west bound Cherry Hill Road
- » Add median to control left turns (Starbucks) and to improve access/egress to/from Autoville Road

#### General

- » Consolidate curb cuts and driveways where feasible
- » Add missing sidewalk from Lackawanna to Edgewood
- » Connect parking from parcel to parcel, where feasible
- » Align cross-streets, add dedicated left turn lanes, and add crosswalks at all 4 legs (Lackawanna Street and Hollywood Road)
- » Add pedestrian signals (Pedestrian Beacon)
- » Add center median and left turn lanes (planted where possible)
- » Streetscape elements to match near campus



## Concept Plans - Edgewood Road to Hollywood Road

#### **DEVELOPMENT CHARACTER**

- » Limit development to 4-5 stories
- » Anticipate limited or no new large-scale development
- » Anticipate businesses to remain and/or to be repurposed (for example: restaurant, cafe, neighborhood services)
- » Anticipate small-scale infill on small commercial lots (for example: senior housing or affordable housing)
- » Anticipate businesses to remain and/or be repurposed (for example: McCormick Paints, the Tag and Title building)
- » Support facade improvements, site/parking improvements, and beautification
- » Repurposed buildings may become restaurants, cafes, brewery, or neighborhood services, for example
- » Anticipate small-scale infill on small commercial lots (for example: senior housing or affordable housing)



## Concept Plans - Hollywood Road to Erie Street

#### **ROADWAY IMPROVEMENTS**

- » Provide marked bicycle crossing at Hollywood Road
- » Extend shared use path to Paint Branch Trailhead
- » Consolidate curb cuts and driveways, where feasible
- » Connect parking from parcel to parcel, where feasible
- » Align cross-streets, add dedicated left turn lanes, and add crosswalks at all 4 legs (for example: at Mazza GrandMarc, Indian Lane, Fox Street, and Erie Street) -
- » Add pedestrian signals (Pedestrian Beacon)
- » Add center median and left turn lanes (planted where possible)
- » Streetscape elements to match near campus



## Concept Plans - Hollywood Road to Erie Street

#### **DEVELOPMENT CHARACTER**

- » Limit development to 4-5 stories
- » Anticipate limited new large-scale development (for example: the RV & Marine Center)
- » Car dealers will likely remain for the foreseeable future
- » Anticipate businesses to remain and/or be repurposed (for example: Azteca Restaurant, the Piano Superstore, Mattress Land, or Enterprise)
- » Support facade improvements, site/parking improvements and beautification
- » Repurposed buildings may become restaurants, cafes, brewery, or neighborhood services, for example
- » Anticipate small-scale infill on small commercial lots (for example: senior housing or affordable housing)



## Concept Plans - Erie Street to Cherokee Street

#### **ROADWAY IMPROVEMENTS**

- » Consolidate curb cuts and driveways, where feasible
- » Connect parking from parcel to parcel, where feasible
- » Align cross-streets, add dedicated left turn lanes, and add crosswalks at all 4 legs (Erie Street, Delaware Street, and Cherokee Street)
- » Add pedestrian signals (Pedestrian Beacon)
- » Add center median and left turn lanes (planted where possible)
- » Streetscape elements to match near campus



## Concept Plans - Erie Street to Cherokee Street

### **DEVELOPMENT CHARACTER**

- » Limit development to 5-7 stories
- » Anticipate limited new large-scale development focused around Cherokee and Delaware Streets (for example: the vacant lot south of Cherokee)
- » Anticipate small-scale infill on small commercial lots (for example: senior housing or affordable housing)
- » Anticipate businesses to remain and/or be repurposed (for example: College Park Diner)
- » Support facade improvements, site/parking improvements and beautification
- » Repurposed buildings may become restaurants, cafes, brewery, or neighborhood services, for example



## Precedent Images

### ROADWAY, STREETSCAPE & PLACEMAKING



















## Precedent Images

### **DEVELOPMENT CHARACTER**





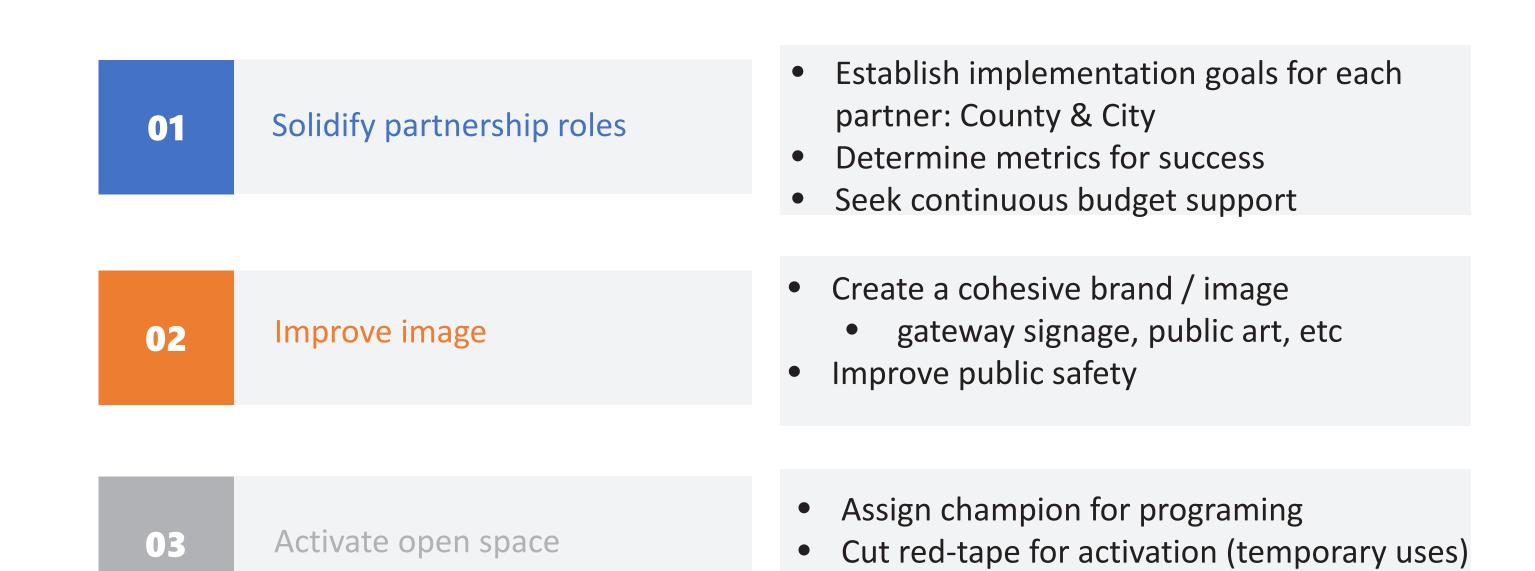






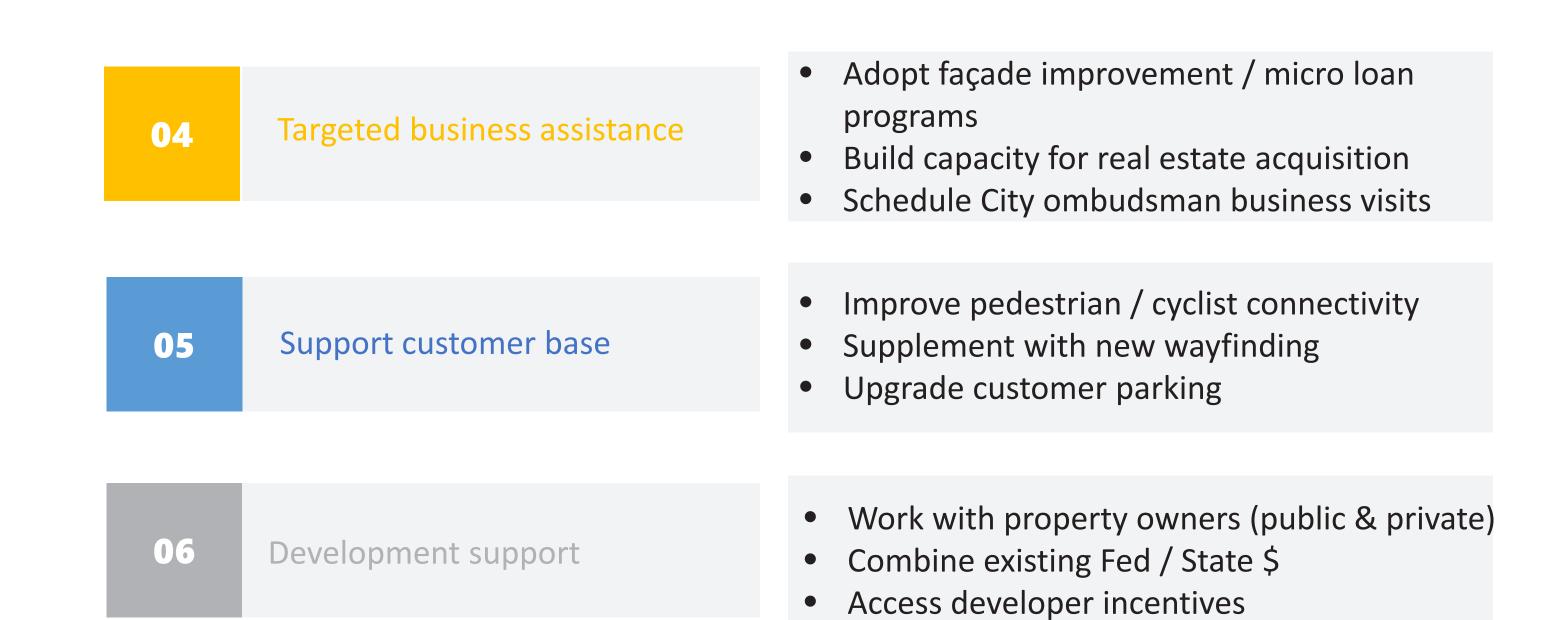


## Economics, Development, & Implementation

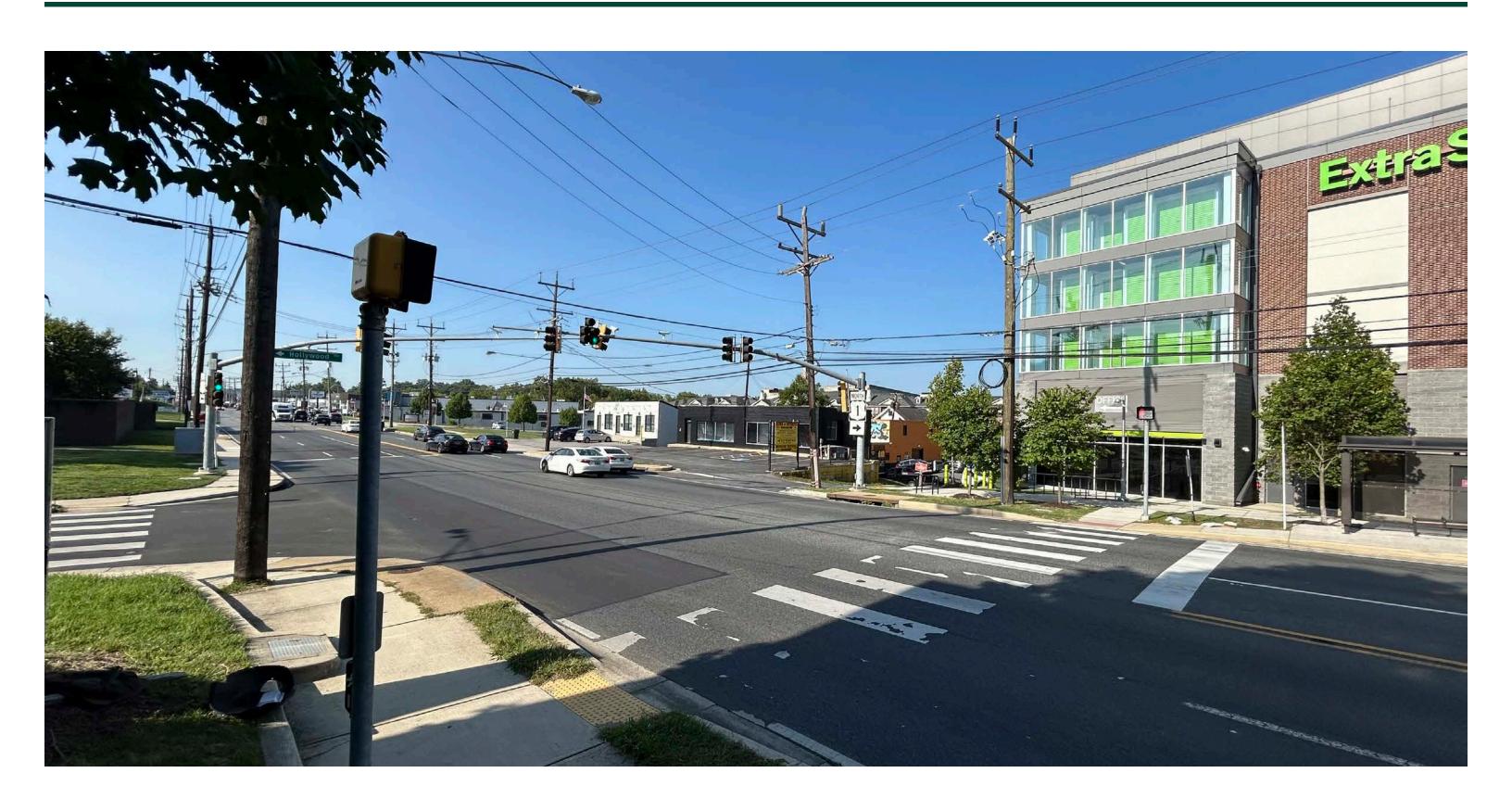


Team with current event providers

## Economics, Development, & Implementation



Hollywood Road Intersection - Existing



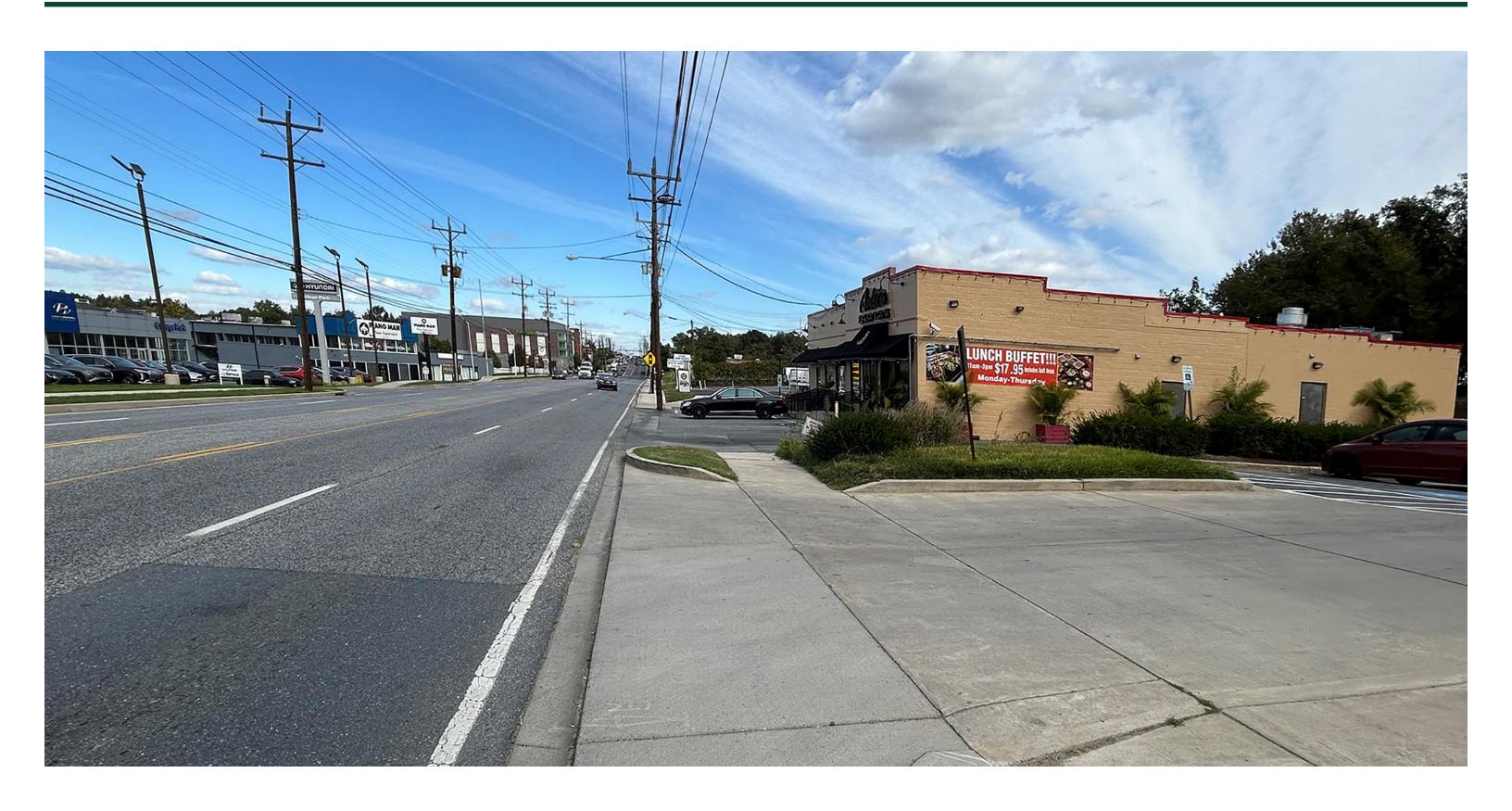
## Hollywood Road Intersection - Streetscape Enhancements



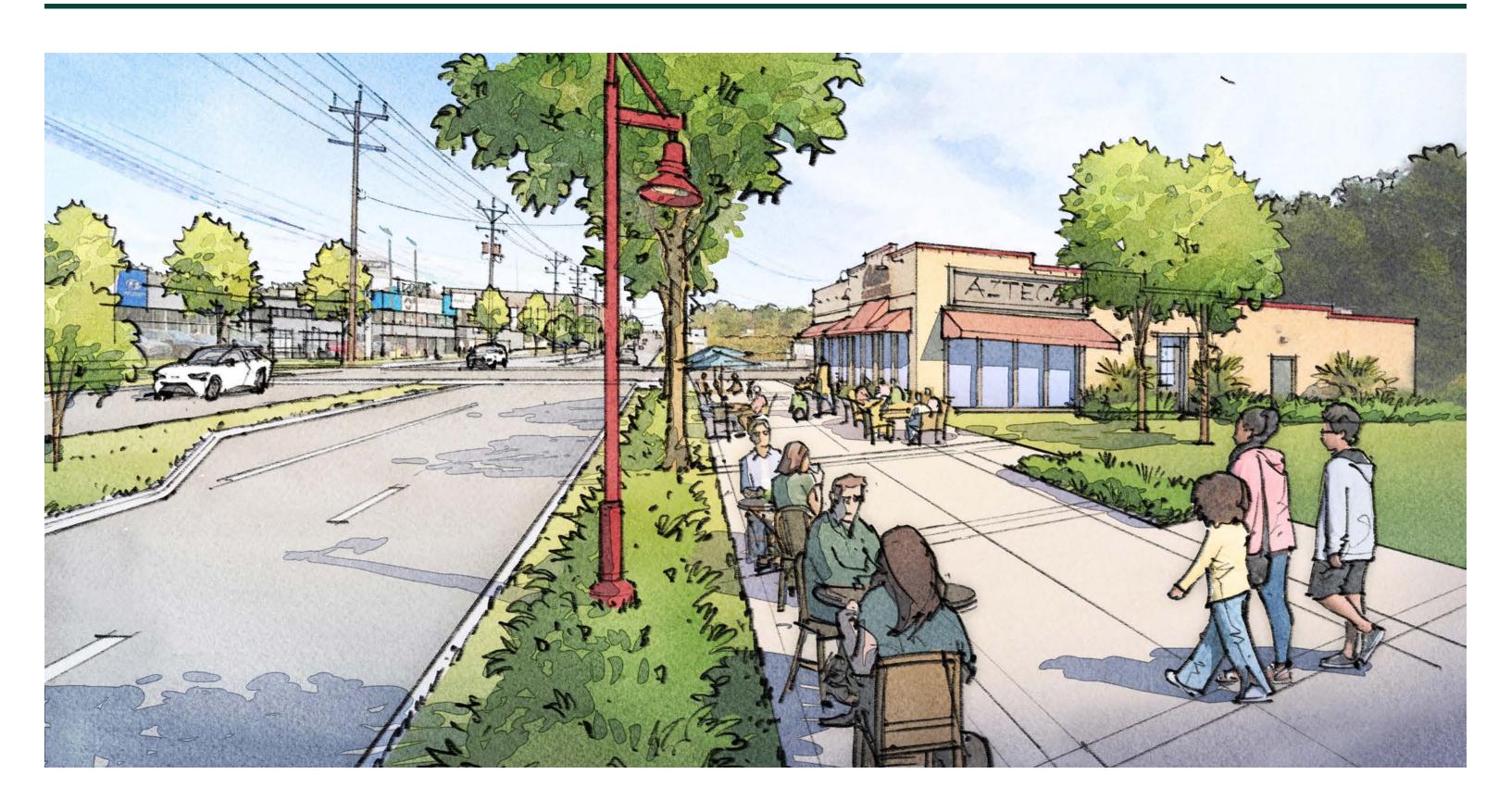
Hollywood Road Intersection - Potential Infill



View North From Indian Lane - Existing



# View North From Indian Lane - Streetscape Enhancements



View North From Indian Lane - Potential Infill





# **Hollywood Commercial District**

Aerial View - Existing



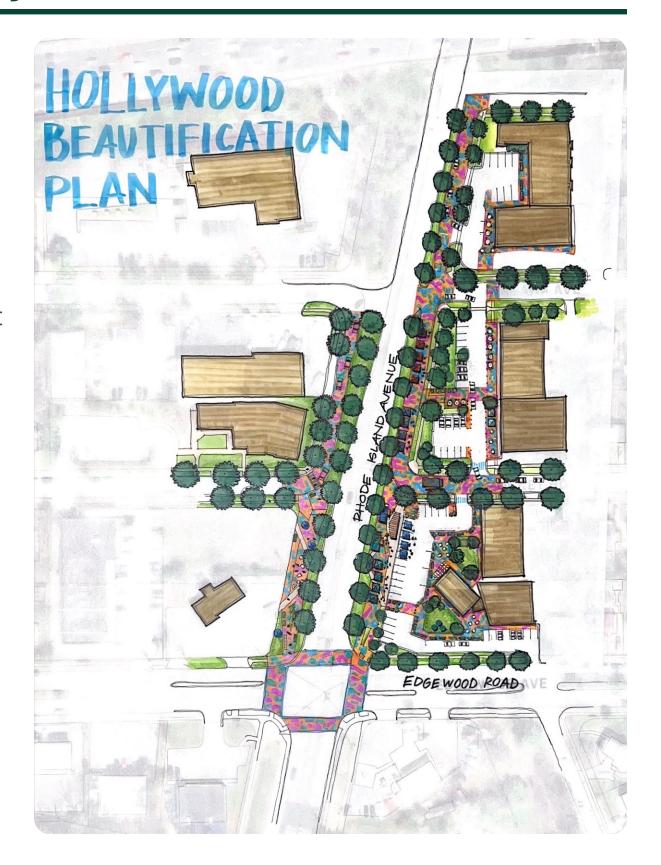
# Concept 1 - Enhanced Streetscape and Beautification Plan

#### STREETSCAPE & PLACEMAKING

- » Utilize paint, planters and bollards to break up existing large asphalt areas into usable, pedestrian friendly spaces
- » Improve pedestrian experience with connections to existing buildings
- » Incorporate art and sculpture
- » Incorporate enhanced signage (gateway, directional) and branding
- » Create open spaces for outdoor dining, potential for closed street festivals

#### **DEVELOPMENT CHARACTER**

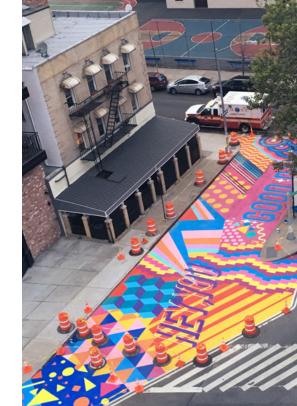
- » Minimal/no redevelopment proposed
- » Anticipate businesses to remain and/or be repurposed
- » Repurposed buildings may become restaurants, cafes, brewery, or neighborhood services, for example
- » Support facade improvements, site/parking improvements and beautification
- » Small scale infill development at the north west intersection of Edgewood Road
- » Redevelopment of the public building at Hollywood Shopping Center



# Precedents Images - Enhanced Streetscape and Beautification Plan

#### STREETSCAPE & PLACEMAKING









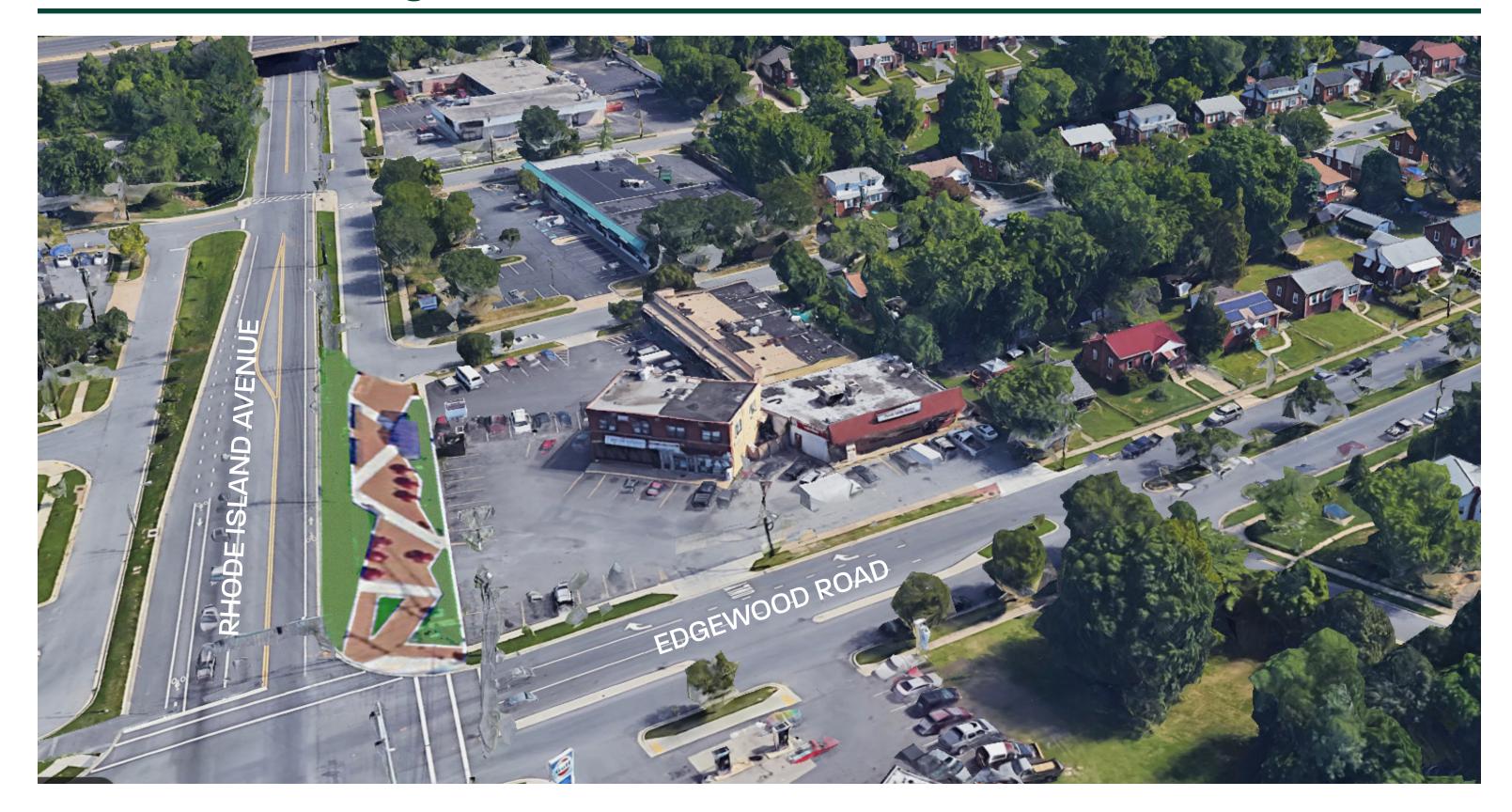








Aerial View - Existing



Aerial View - Streetscape & Site/Parking Enhancements



# Concept 2 - Walkable Village

#### STREETSCAPE AND PLACEMAKING

» Incorporate similar streetscape and placemaking elements from Concept 1 in streets, parking lots and pedestrian zones

#### **DEVELOPMENT CHARACTER**

- » Building heights vary from 2-5 stories south to north
- » Longer term Redevelopment to create a more walkable village-like character
- » Phase redevelopment (10-20 years) to potentially include mixed-use buildings with ground floor retail, restaurants, commercial businesses
- » Upper floors to potentially include a mix of housing types such as affordable housing, senior housing, market rate housing and missing middle housing



# Precedent Images - Walkable Village

#### STREETSCAPE & PLACEMAKING







#### **DEVELOPMENT CHARACTER**















View Looking South Along Rhode Island Ave. - Existing



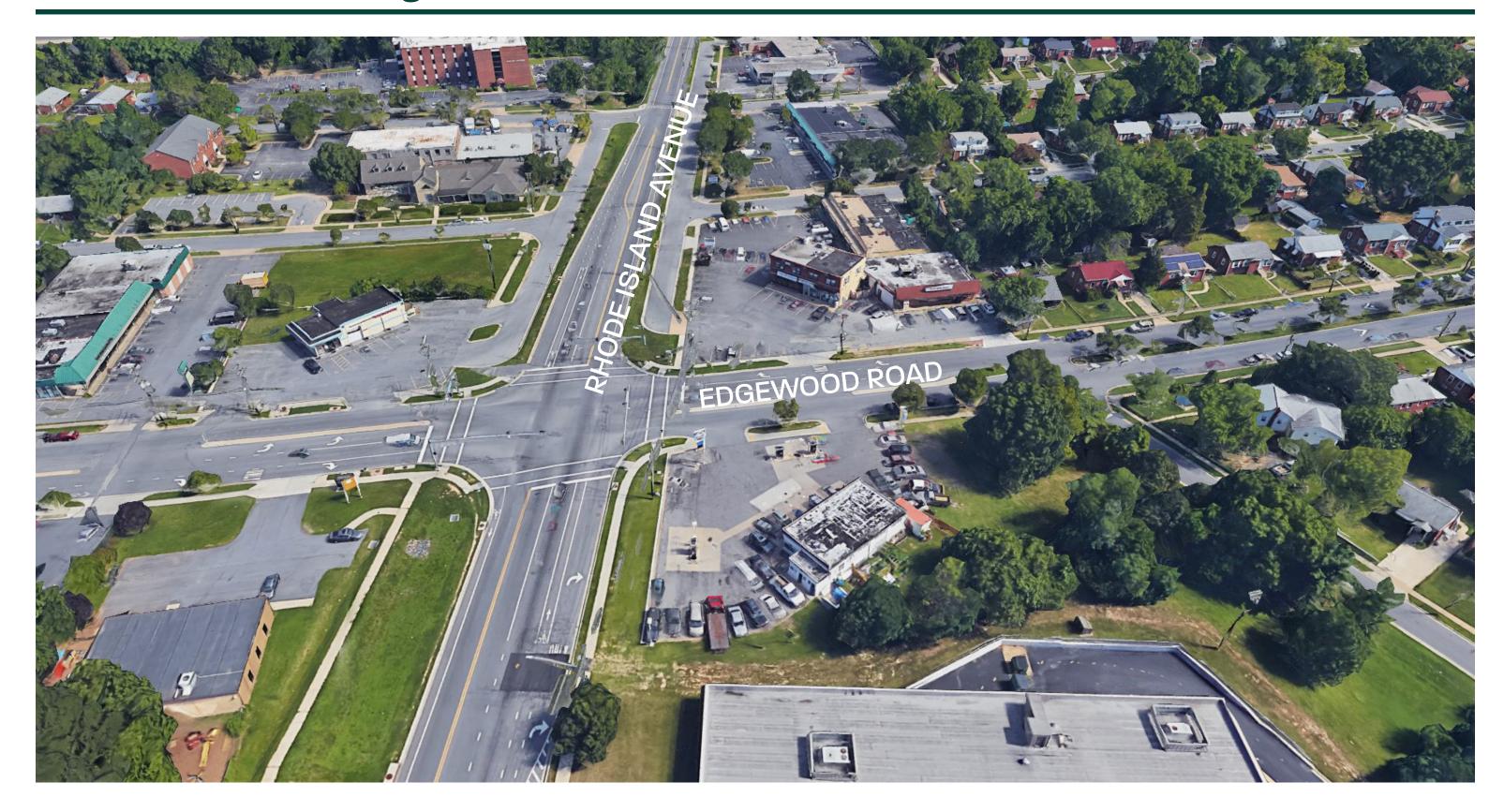
View Looking South Along Rhode Island Ave.



View Looking South Along Rhode Island Ave.



Aerial View - Existing



Aerial View - Walkable Village Character



# THANK YOU! STAY IN TOUCH



# Webpage

https://pgplan.org/CentralUS1Study

Community Survey will be open until November 30th

Remember to attend the Post Charrette Meeting / Presentation Wednesday, December 11, 2024 at 6:00pm - Davis Hall.



Post Charrette Meeting: Community Open House:

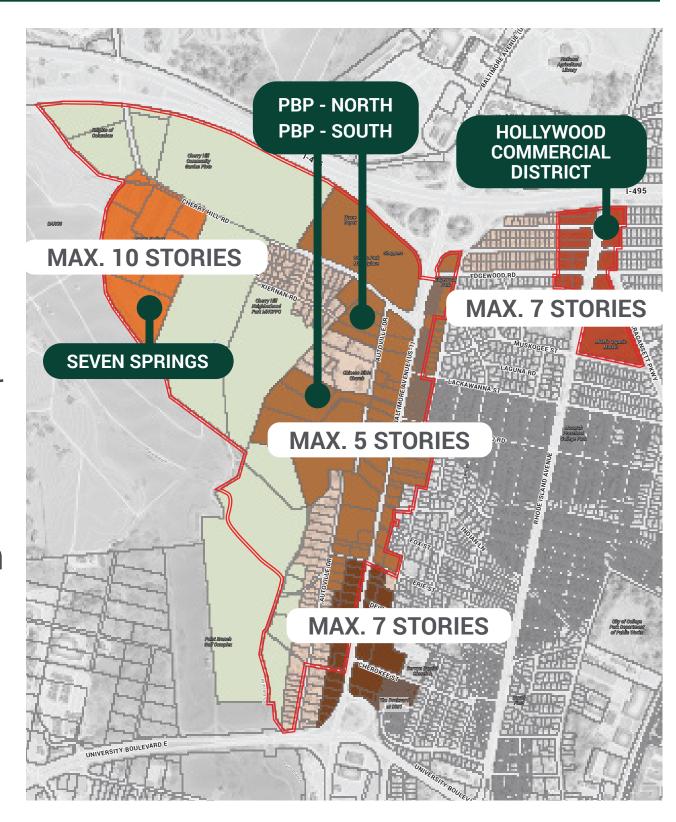
December 11, 6:00pm February/March - TBD



# ZONING, LAND USE, & DEVELOPMENT ACTIVITY

# Summary of Findings

- » CB-15-2024 (approved) recommends increased building heights and density in NAC and LTOe zones (along the US Route 1 corridor)
- » Zoning will permit 7 story buildings in the Hollywood Commercial District and 5 to 7 story buildings along the US Route 1 corridor
- » Zoning (neighborhood compatibility standards) allows new construction, in some instances, to be less than 50 feet from existing homes
- » Potential future development (Paint Branch Preserve North & South 131 TH's) along Autoville Drive (status: Pending)



### **ECONOMIC DRIVERS**

# Summary of Findings

#### **US ROUTE 1 / BALTIMORE AVENUE**

- » Small commercial properties along the US Route 1/Baltimore Avenue corridor will be challenging to redevelop; uses will likely remain or be repurposed.
- » The auto-dealership cluster will likely remain long term
- » The likely scenario is an organic mix of new, but very limited large-scale infill multifamily and mixed-use development and small-scale redevelopment or repurposing of existing buildings over time (shops, brewery, eateries may replace auto services, for example)

#### **HOLLYWOOD COMMERCIAL DISTRICT**

- » There are vacancies, unkempt properties, and a lack of a "cohesive identity"
- » Streetscape, placemaking and branding, facade improvements, and programming (events) could be a catalyst for positive change
- » Redevelopment, including mixed-use buildings of an appropriate height, could create a more viable, attractive, and walkable district

## TRANSPORTATION & MOBILITY

# Summary of Findings

- » The Edgewood Road and Cherry Hill Road intersections along US Route 1/ Baltimore Avenue are crash hotspots and pose congestion and safety problems
- » There are very few crosswalks across US Route 1/Baltimore Avenue
- » Safe pedestrian and bicycle connections to/from the Greenbelt Metro Station, the Paint Branch Trail, Cherry Hill Road Park and Community Gardens, and other destinations are limited
- » Multiple driveways and curb cuts encourage numerous left turns, which cause traffic congestion and safety issues
- » Shuttle UM, Metrobus, and The Bus serve the area with moderate frequency, approximately every 30 minutes during peak times

# THE NATURAL ENVIRONMENT & RECREATION

# Summary of Findings

#### FLOODING AND THE NATURAL ENVIRONMENT

- » Several homes along Park Drive and Kiernan Road appear to be in the floodplain
- » Large portions of the study area, along the Paint Branch, west of US Route 1/ Baltimore Avenue, are zoned Reserved Open Space and cannot be developed

#### **RECREATION**

» Formula 2040, the County's long range recreation plan, has identified a deficit of recreation facilities within Service Area 2. Our study area is within Area 2. Several recreation facilities have been completed and/or are planned to address this need.



# COMMUNITY FEEDBACK Community Workshops - September 17 and 19 College Park Day - October 5 Community Survey



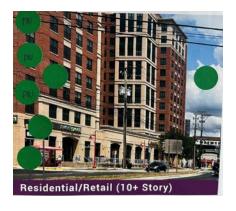






# **US-1 BALTIMORE AVENUE CORRIDOR**

- » Some support for taller buildings, mixed-use, affordable housing, and medical office
- » Limited or no support for more student housing
- » Building heights should step down adjacent to existing homes
- » Support for adaptive reuse and repurposing of existing buildings
- » Support for retail, small local businesses, restaurants, and neighborhood-focused services
- » Some advocacy for lower height buildings, especially along the east side of Route 1
- » Concern about environmental and compatibility impacts of potential development adjacent to existing homes, particularly along Autoville Road









# **HOLLYWOOD COMMERCIAL DISTRICT**

- » Some support for 2 to 4-story buildings, mixed-use, and affordable housing
- » Support for beautification, repurposing existing buildings, facade and storefront improvements, enhanced retail, restaurants, and small local businesses
- » Some limited support for 5 to 6-story buildings
- » 7 stories is too tall
- » Support for making the District more walkable and attractive
- » Building heights should step down adjacent to existing homes



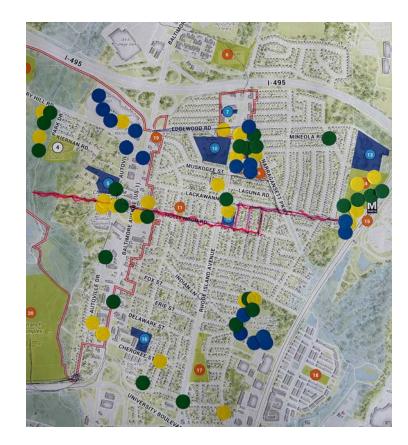






# MOBILITY, TRANSPORTATION & CONNECTIVITY

- » Major concerns regarding intersection safety along Route 1, especially at Edgewood and Cherry Hill Roads
- » Support for crosswalks at all 4 legs of intersections, separated bike or safe bike lanes and routes, pedestrian signals, and more bus shelters
- » Support for improved pedestrian and bicycle connectivity to/from: the Greenbelt Metro Station, the Paint Branch Trail, the Marketplace Shopping Center, the Hollywood Commercial District, schools, churches, parks, playgrounds, and other destinations
- » Improve pedestrian and bicycle safety everywhere





# PLACEMAKING & STREETSCAPE

- » Support for improving neighborhood identity, branding, and sense of place especially for the Hollywood Commercial District
- » Consider public art, signage and wayfinding, and enhanced bus stops
- » Consider outdoor event spaces to support gatherings, festivals, farmers markets, and cultural events
- » Support for enhanced streetscapes, painted crosswalks, sidewalks with outdoor dining, and more welcoming retail frontages and storefronts
- » Support for continuing the Route 1 streetscape similar to near the campus with center median, bike lanes, light poles, and crosswalks









#### NATURAL ENVIRONMENT & RECREATION

- » Support for children's play areas, small parks, indoor recreation facilities, trails, community gardens, and outdoor recreation
- » Desire to preserve the neighborhood's tree canopy
- » Major concerns regarding flooding along Kiernan Road and Park Drive and behind Seven Springs
- » Some concerns regarding flooding of properties that back to the Paint Branch and along Narragansett Parkway
- » Desire to enhance the Paint Branch as a preserve





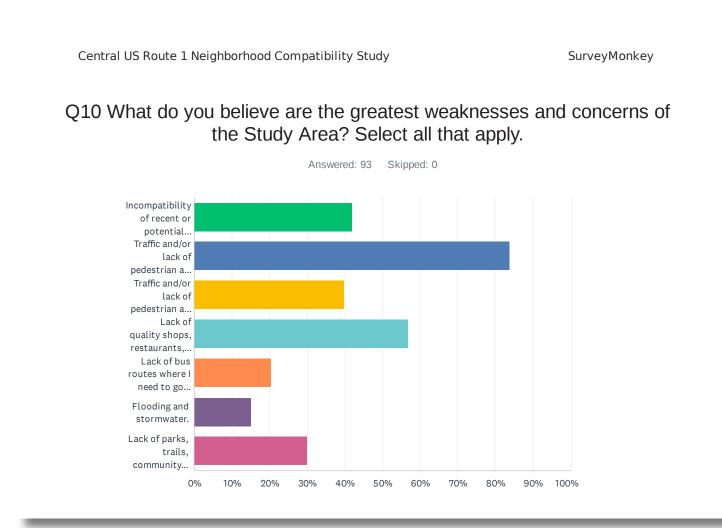




#### **SURVEY RESULTS**

# Summary of Community Feedback

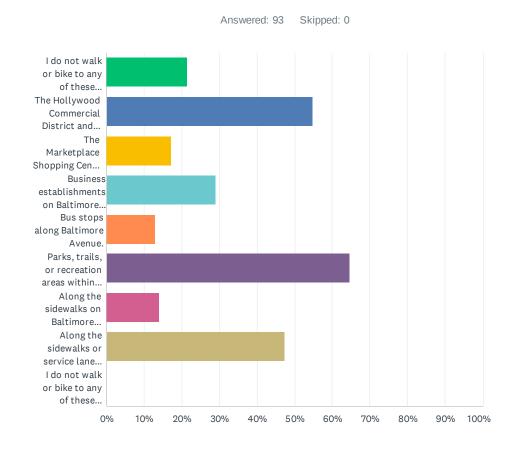
- » 93 responses to date
- » Survey will be open until November 30
- » Final results will be shared at the Community Meeting on December 11



Central US Route 1 Neighborhood Compatibility Study

SurveyMonkey

#### Q6 I frequently walk and/or bicycle to/from... Select all that apply.



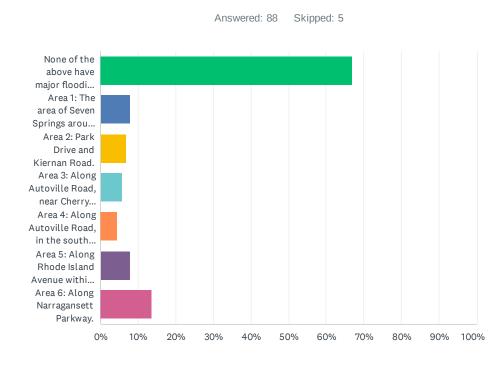
#### **SURVEY RESULTS**

# Summary of Community Feedback

Central US Route 1 Neighborhood Compatibility Study

SurveyMonkey

Q12 Which areas have the greatest flooding or stormwater issues? Select all that apply to you.Refer to this map:



Central US Route 1 Neighborhood Compatibility Study

SurveyMonkey

Q18 What would you like to see more of in the Study Area? Select up to three.

