



# W. Rosemary St. Hotel Project

W. Rosemary St. and N. Columbia St, Chapel Hill, NC.

September 24, 2019

SMART



THE OLYMPIA COMPANIES



Coulter | Jewell | Thames  
Planning for the Future



MHAworks  
PLANNING ARCHITECTURE INTERIOR

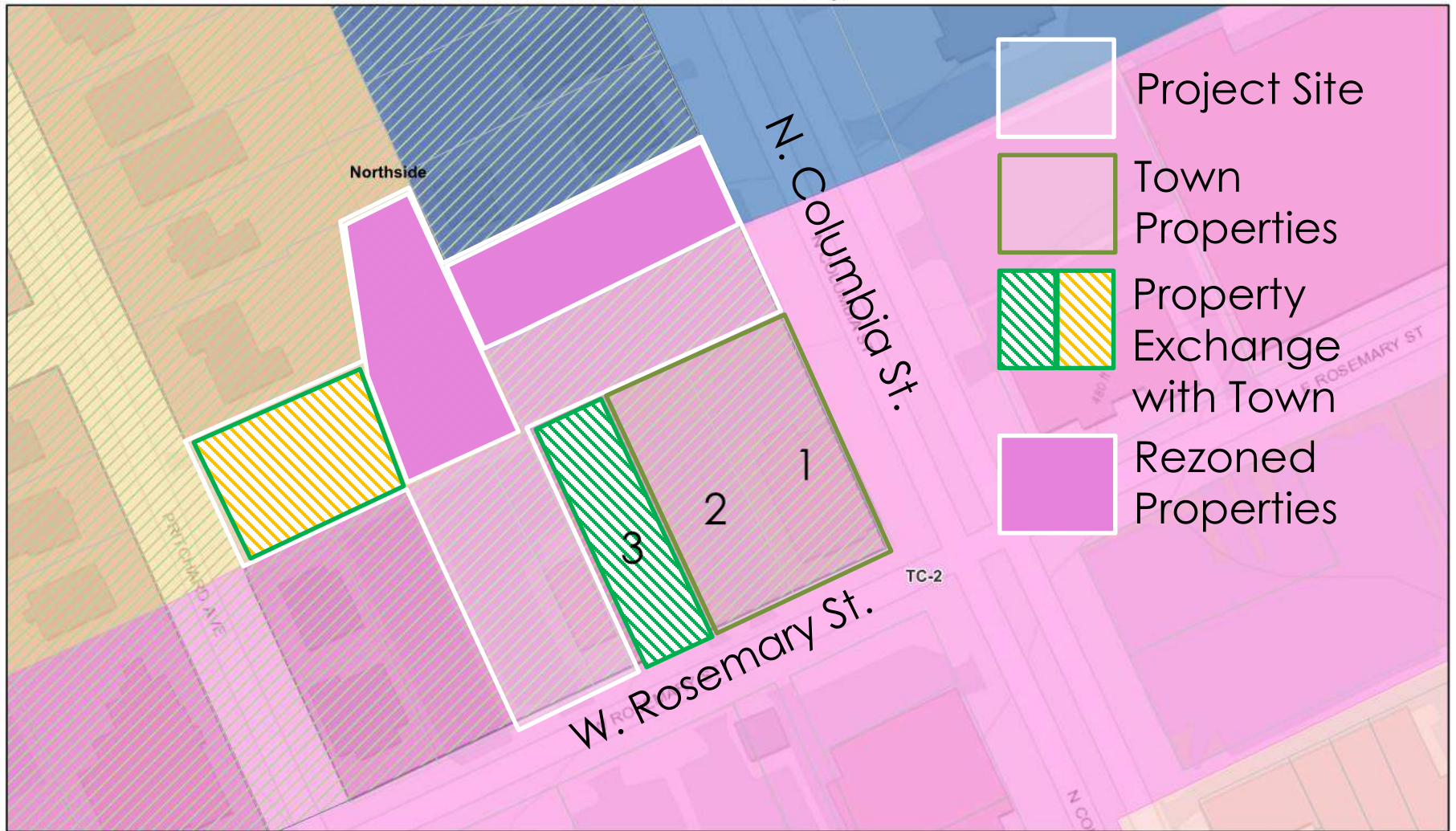


Aerial of Project Site





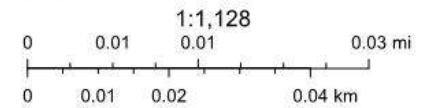
# ArcGIS Web Map



-  Project Site
-  Town Properties
-  Property Exchange with Town
-  Rezoned Properties

8/13/2019, 8:35:39 PM

- |  |  |  |
|--|--|--|
|  Neighborhoods                     |  Chapel Hill Corporate Limits | <b>Zoning Districts</b>  |
|  Chapel Hill Jurisdictional Limits |  Orange County Parcel Data    |  R-3 - Medium Density Residential, 7 units/acre |
|  Chapel Hill Urban Service Area    | <b>Zoning Overlay Districts</b>  |  OI-1 - Office and Institutional 1              |
|  Neighborhood Conservation        |  |  TC-1 - Town Center 1                           |

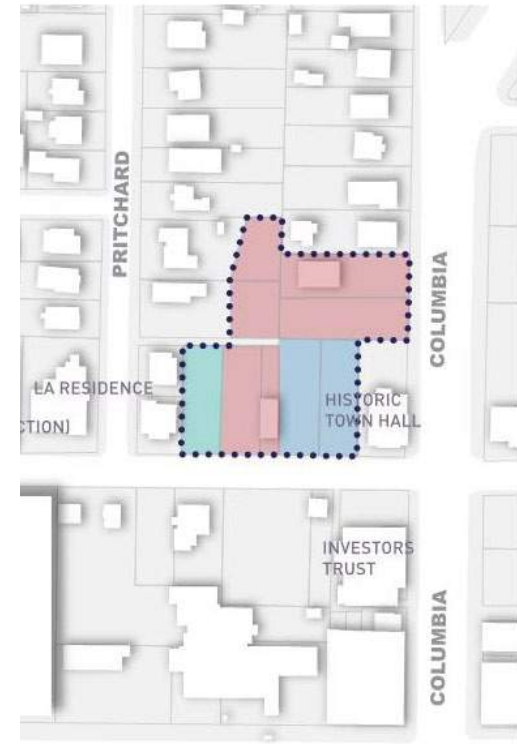


Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), (c) OpenStreetMap contributors, and the GIS User Community, North Carolina Flood Risk Information System

Web AppBuilder for ArcGIS

# West Rosemary Guide Notes

- Town-owned Properties
  - Designated for potential development
- Market Analysis
  - Market demand for the project site
    - Rosemary Corner Lot:
      - HOTEL; 4-8 stories



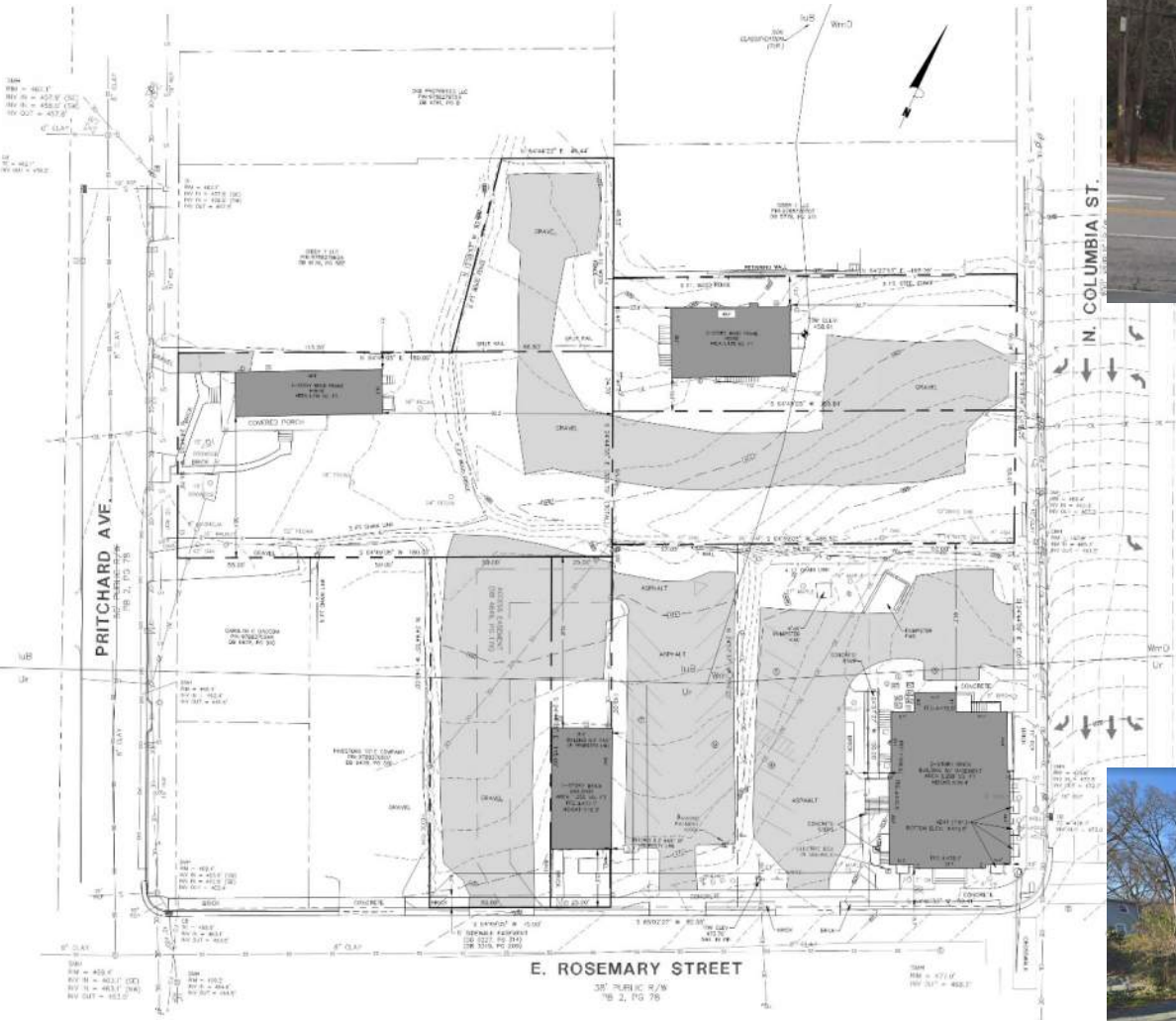
# DOLTR Presentation December 7, 2018

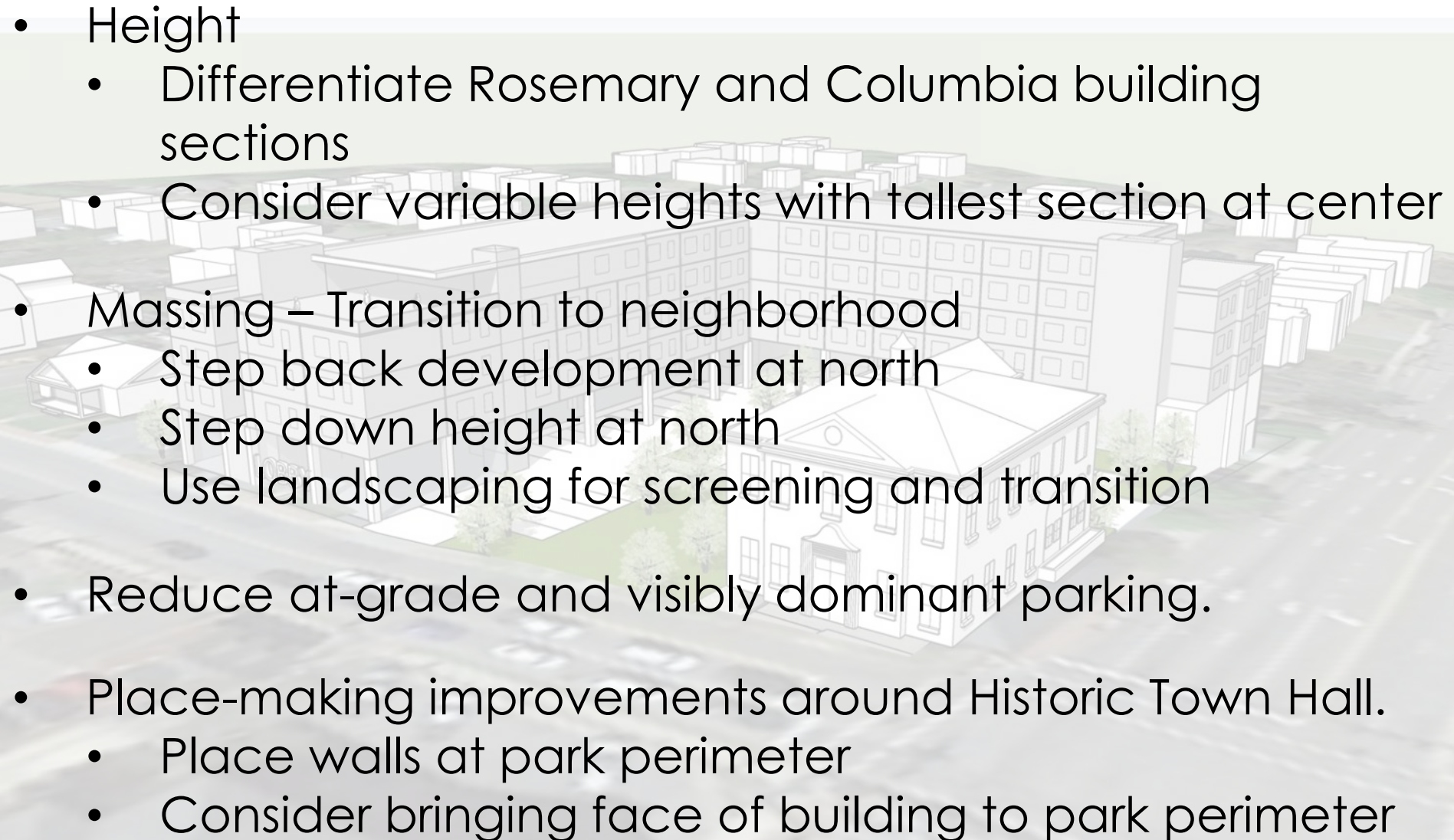


- New Hotel Development
- Amenities
  - Approximately 140 keys (Hotel Rooms)
  - Approximately 80 on site Parking Spaces
  - Lobby facing Rosemary St.
  - Rooftop terrace amenity facing Rosemary St.
  - Meeting rooms at ground level
- Site Orientation
  - Primary pedestrian & vehicle entrance off Rosemary St.
  - Secondary vehicle access off Columbia St.
- Place-Making Improvements
  - Historic Town Hall site improvements
  - New public pocket park



# Existing Site Conditions



- Height
    - Differentiate Rosemary and Columbia building sections
    - Consider variable heights with tallest section at center
  - Massing – Transition to neighborhood
    - Step back development at north
    - Step down height at north
    - Use landscaping for screening and transition
  - Reduce at-grade and visibly dominant parking.
  - Place-making improvements around Historic Town Hall.
    - Place walls at park perimeter
    - Consider bringing face of building to park perimeter
- 
- An architectural rendering of a city block. In the foreground, there is a historic building with a white facade, a triangular pediment, and a central entrance. To its right and slightly behind, a modern building with a stepped-back design is visible. The background shows a dense urban environment with various other buildings of different heights and styles. The overall scene is presented in a light, semi-transparent style, allowing the text to be overlaid clearly.

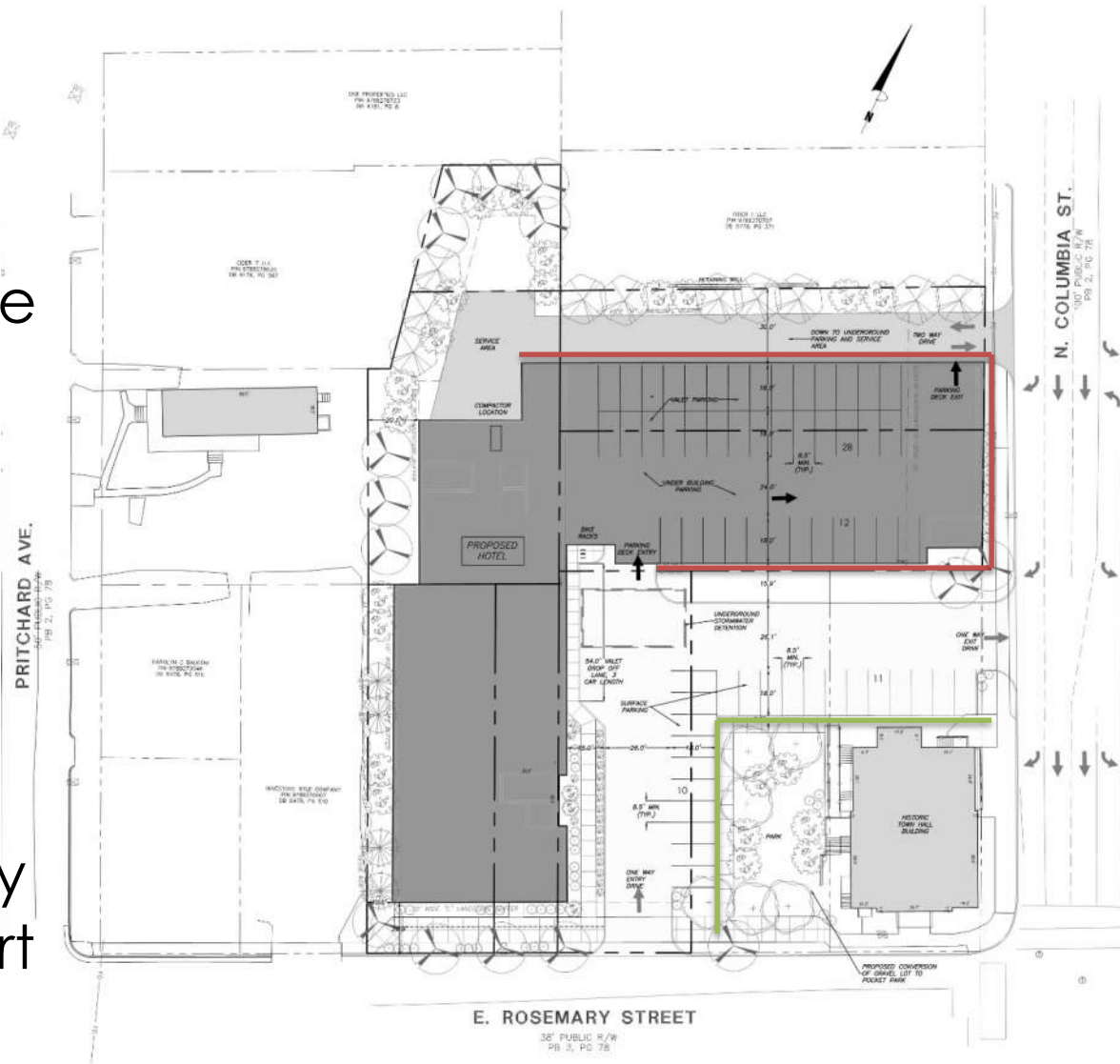


# Concept Plan Project Goals

- Replace non-descript site dominated by surface parking with:
  - Public gathering spaces
  - New Hotel:
    - Rosemary St lobby, Rooftop terrace, Meeting spaces
- Add vitality to Downtown and support retail
- Place-making improvements around Historic Town Hall
- Shared parking opportunities
- Proposed property exchange with Town
  - ~8,000 SF each; “Historic Pritchard Home”

# Concept Plan

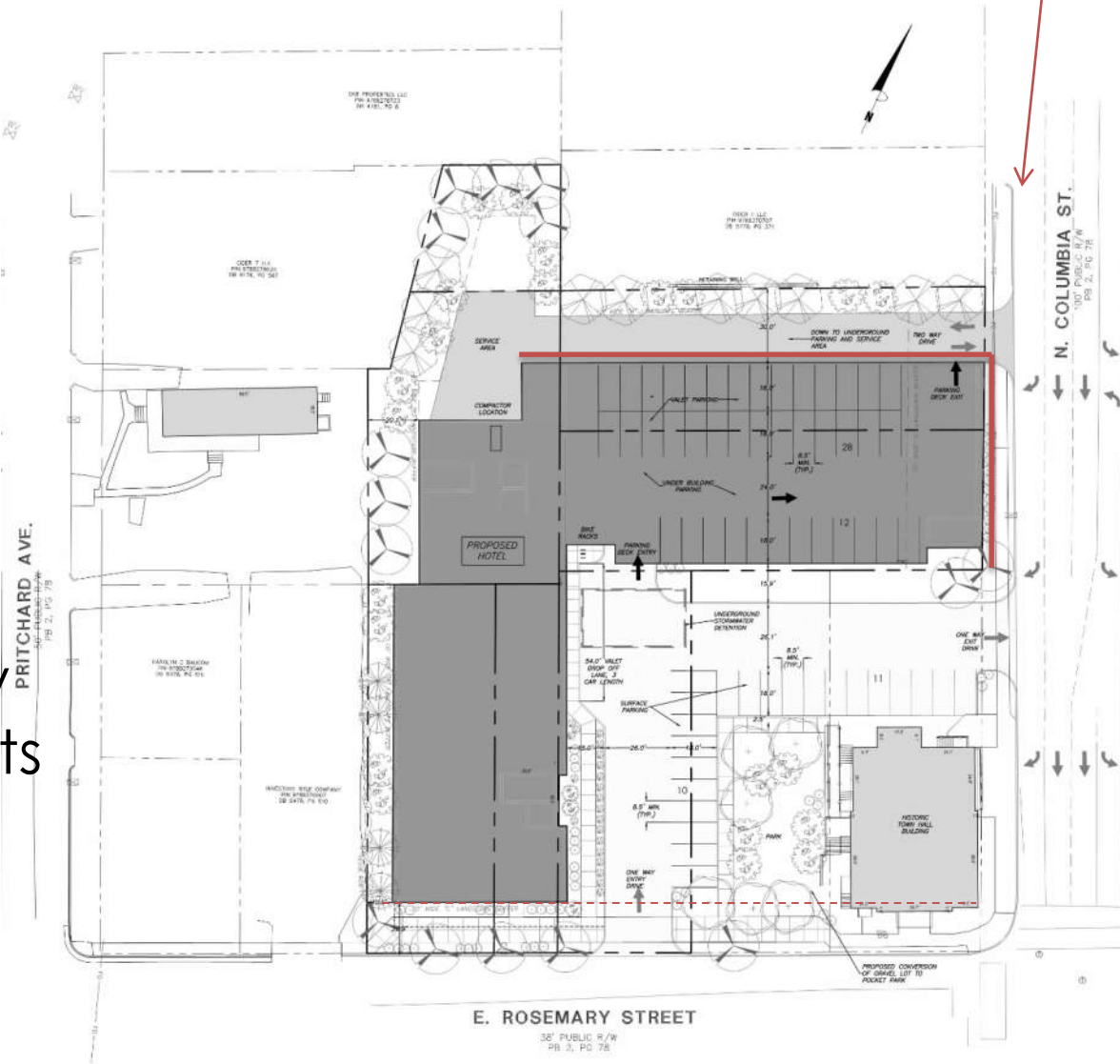
- Structured parking for Hotel
- Refined vehicle passage through site
  - Valet parking
  - One way in
  - Service drive
- Separation of park from parking and traffic with wall
  - Town opportunity for History and Art





# Concept Plan

- Provides a 20' set back at Rosemary
- Landscape buffers
- At grade parking
  - Town
  - Shared
- Columbia Gateway
  - Reduce curb-cuts
  - Engage public right-of-way
  - Opportunity for public art

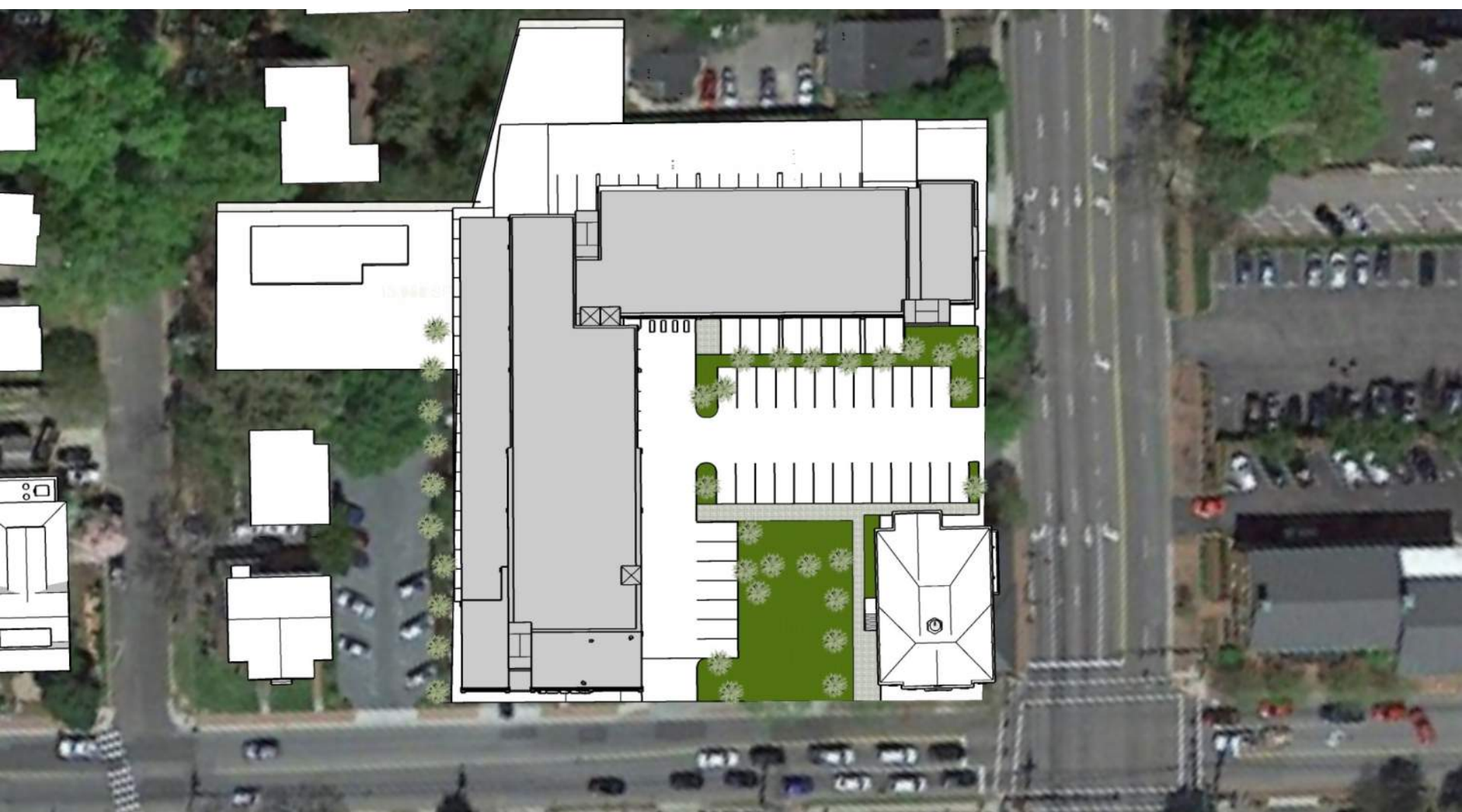


Courtesy Concept – August 27, 2019





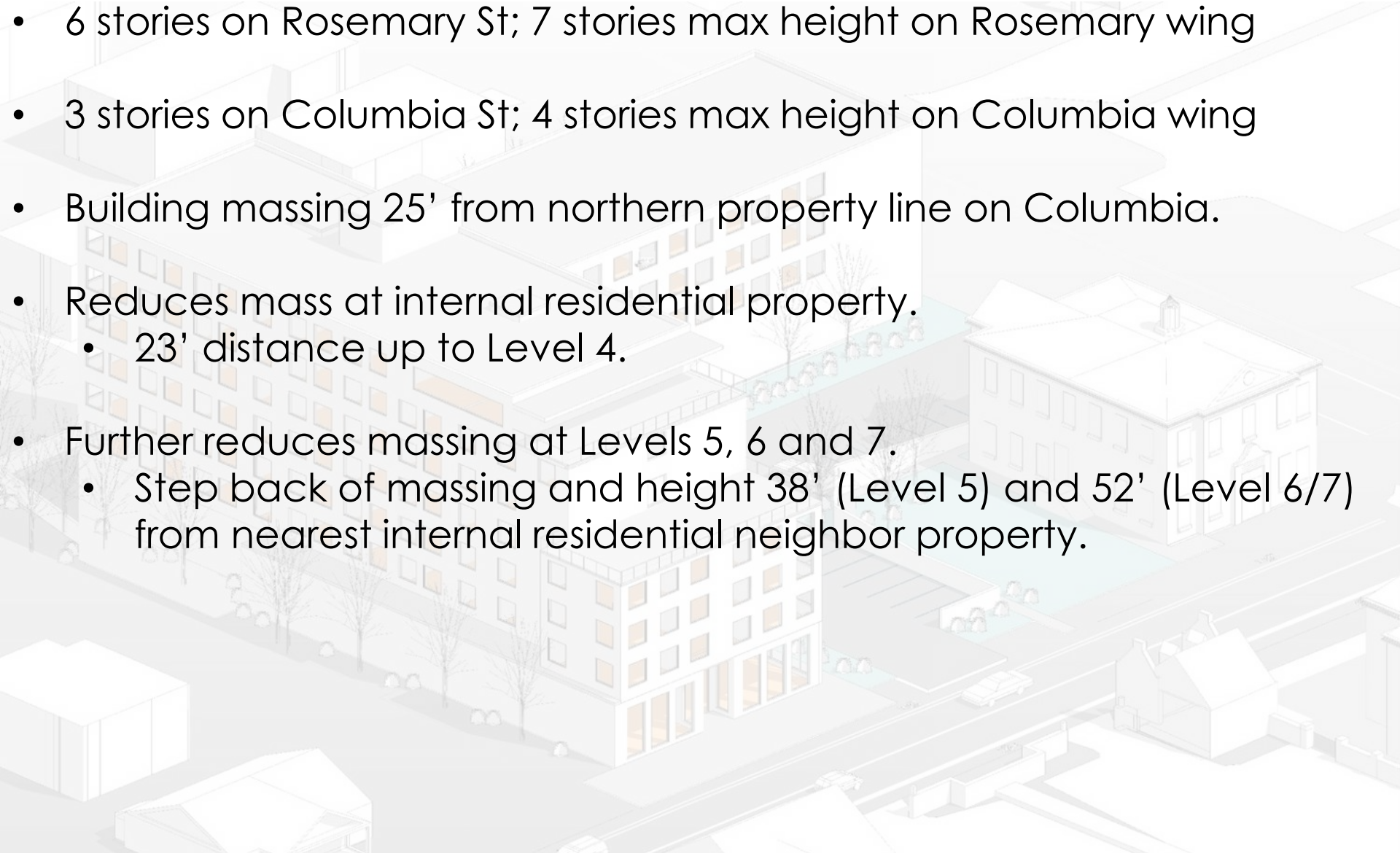
Courtesy Concept – August 27, 2019



# Concept Plan - Height and Massing

## Option A

- 6 stories on Rosemary St; 7 stories max height on Rosemary wing
- 3 stories on Columbia St; 4 stories max height on Columbia wing
- Building massing 25' from northern property line on Columbia.
- Reduces mass at internal residential property.
  - 23' distance up to Level 4.
- Further reduces massing at Levels 5, 6 and 7.
  - Step back of massing and height 38' (Level 5) and 52' (Level 6/7) from nearest internal residential neighbor property.





# Concept Plan - Option A

## Height and Massing



# Concept Plan - Option A

## Height and Massing





# Concept Plan - Option A

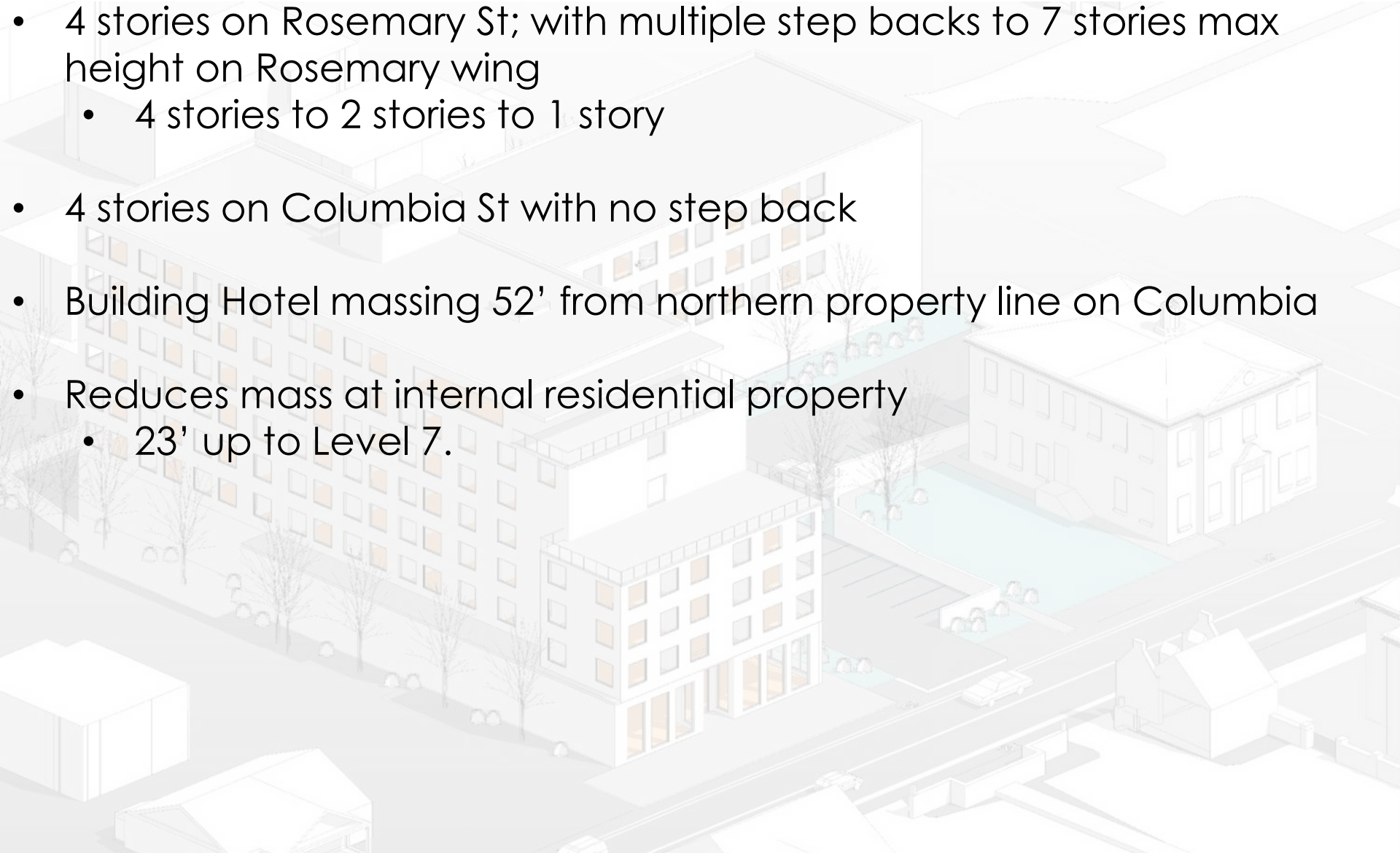
## Height and Massing



# Concept Plan - Height and Massing

## Option B

- 4 stories on Rosemary St; with multiple step backs to 7 stories max height on Rosemary wing
  - 4 stories to 2 stories to 1 story
- 4 stories on Columbia St with no step back
- Building Hotel massing 52' from northern property line on Columbia
- Reduces mass at internal residential property
  - 23' up to Level 7.





# Concept Plan - Option B

## Height and Massing



# Concept Plan - Option B

## Height and Massing





# Concept Plan - Option B

## Height and Massing



# Concept Plan - Height and Massing

## 2 Options

A



B





# Concept Plan - Height and Massing

## 2 Options



A



B

# Concept Plan - Height and Massing

2 Options

A



B





# Concept Plan - Views from Rosemary St.

A



B



# Concept Plan - Views from Columbia St.

A



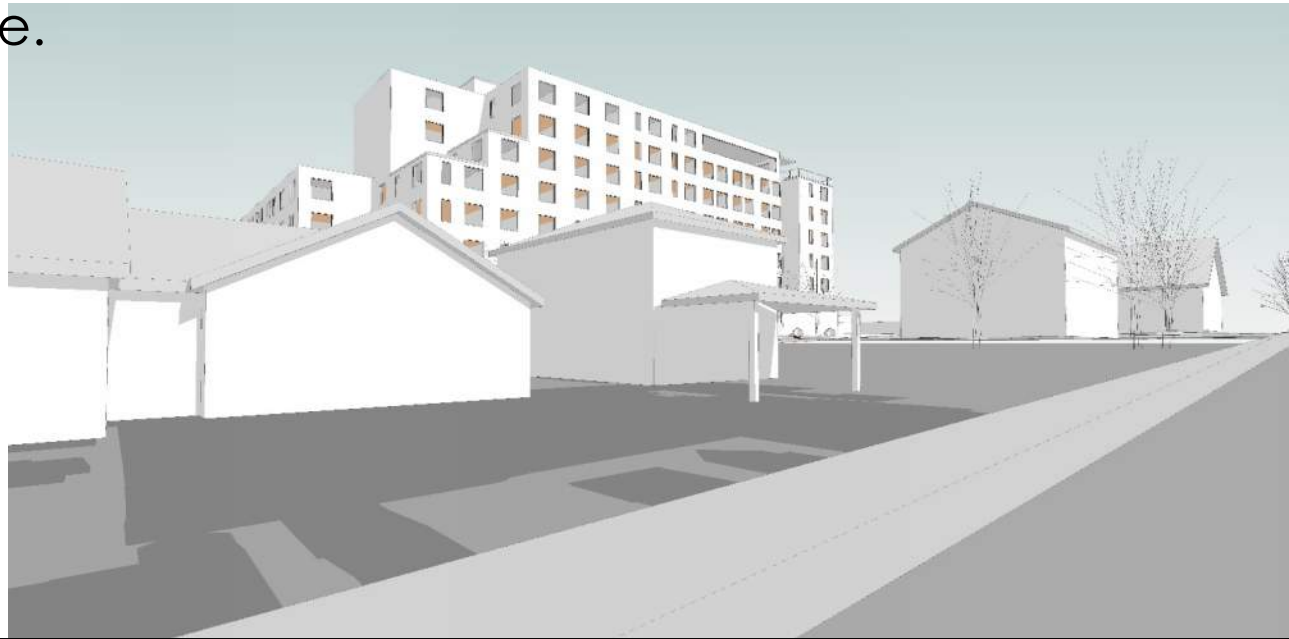
B





# Concept Plan - Views from Pritchard Ave.

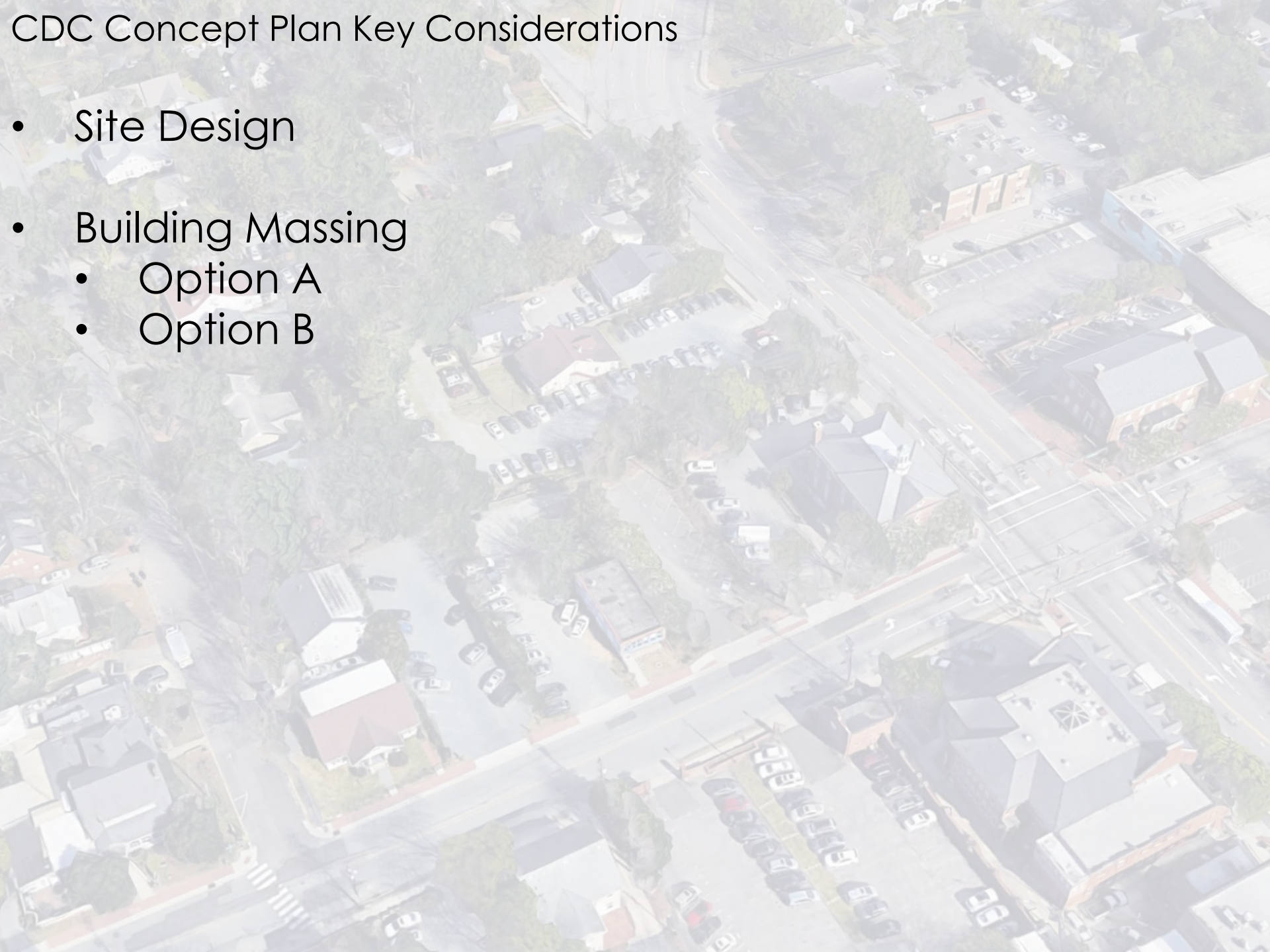
A



B



# CDC Concept Plan Key Considerations

An aerial photograph of a city street intersection. The image shows a multi-lane road running diagonally from the top right to the bottom left. On the left side of the road, there are several buildings, including a large white building with a red roof and a smaller blue building. There are also several parking lots filled with cars. On the right side of the road, there are more buildings, including a large brick building and a smaller white building. There are also several parking lots and trees. The overall scene is a typical urban environment.

- Site Design
- Building Massing
  - Option A
  - Option B