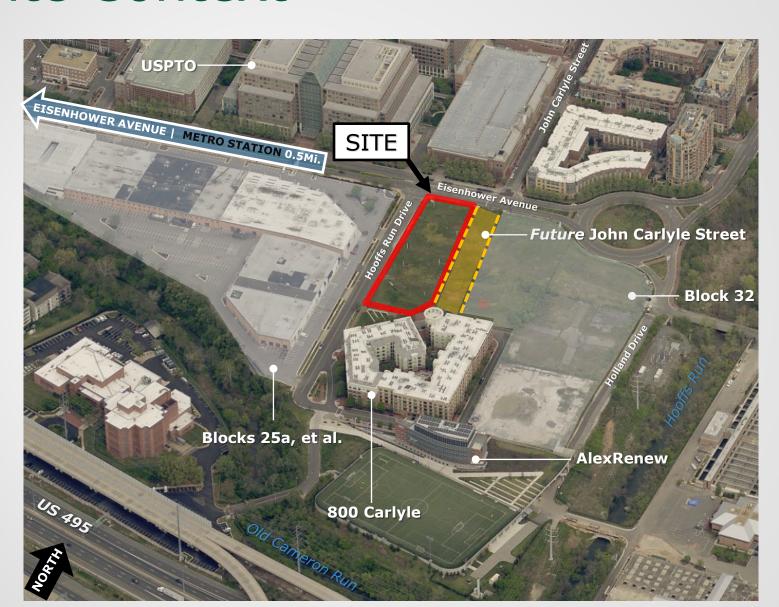


Carlyle Block P 765 John Carlyle & 1900 Eisenhower

SUP #2020-00065

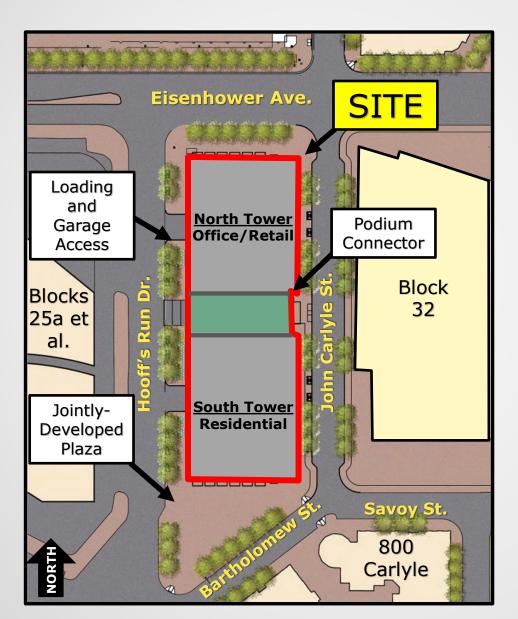
Planning Commission November 5, 2020

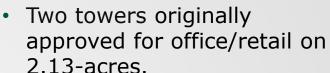
Site Context





Project Description





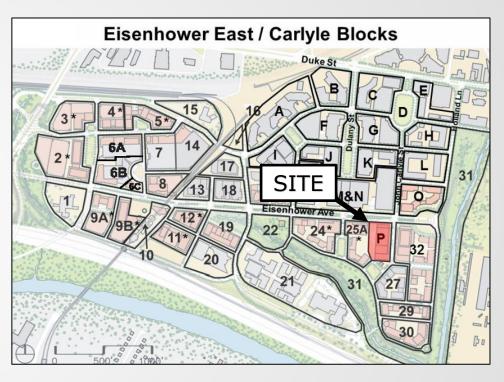
- 440 parking spaces within a common, 5-level podium.
- Approved North Tower
 - 13-stories
 - Office/Retail
- <u>Proposed South Tower</u>
 - 17-stories
 - Residential (formerly office/retail)
- Will complete adjacent plaza jointly developed by Block 27



Land Use Requests

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- A. Increase the GSF allowable in Block P.
- B. Convert approved office/retail gross square footage to residential (Elderly Housing).
- C. Amend the Design
 Guidelines for Block
 P including but
 not limited to an
 increase in height
 from 200' to 210';
 and
- D. Amend Attachment #1 The Land Use Allocation Table.



A. To Increase the Total Approved SF for Block P



 Applicant request approval of an increase to the total permitted SF* for <u>Block P</u> by 5%, or 15,644SF

B. To Convert Approved Office/Retail SF to Residential

- To convert approved office/retail SF to residential
- Reallocations <u>will not</u> exceed the maximum SF permitted for entire district

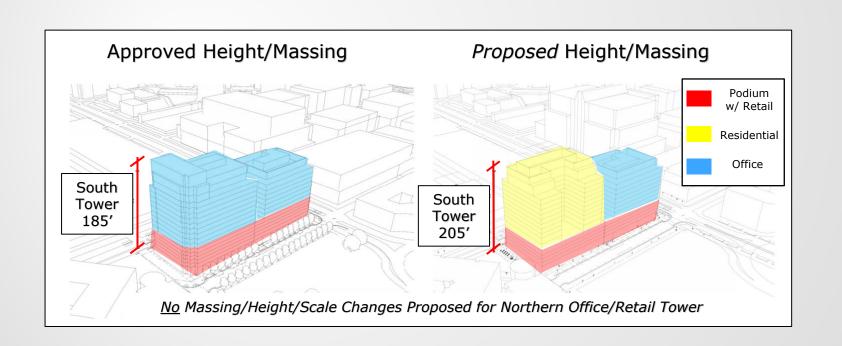




Approved Grille Design at Parking Levels

C. To Amend the Design Block P Guidelines

- To increase the permitted height from 200' to 210'
- ii. To amend the program permitted use table; and
- iii. To amend language within the guidelines specific to ground floor retail





D. To Amend the Land Use Allocation Tables

To amend Attachment #1 – The Land Use Allocation
 Table in accordance with the foregoing requests



South Tower (Residential) View from John Carlyle Street



North Tower (Office/Retail)
View from Eisenhower Avenue







- Public Engagement
 - DRB recommended APPROVAL of the Applicant's requested SUP amendments on October 22, 2020
 - DRB Special Meetings
 - June, August & October 2020





Recommendation

- Staff recommends <u>approval</u> requested special use permit and associated requests
- Green Building and Stormwater policy requirements updated to current standards





Site Conditions



