Bethesda Downtown Design Advisory Panel

Submission Form

PROJECT INFORMATION

Project Name	Artery Plaza	
File Number(s)	Sketch - 32015005B; Site - 81984002D	
Project Address	4747 Bethesda Avenue	

Plan Type

Concept Plan Sketch Plan

Site Plan

APPLICANT TEAM

	Name	Phone	Email		
Primary Contact	Pat Harris	301-841-3832	paharris@lerchearly.com		
Architect	Laura Croce, Shalom Baranes, 202.719.8171; Icroce@sbaranes.com				
Landscape Architect	Gabriela Canamar, Land Design, 703.549.7784; GCanamar@landdesign.com				

PROJECT DESCRIPTION

	Zone	Proposed Height	Proposed Density		
Project Data	CR 5.0, C 5.0, R 5.0, H 170	167'	4.23 FAR		
Proposed Land Uses	office with ground floor retail/restaurant				
Brief Project Description and Design Concept (If the project was previously presented to the Design Advisory Panel, describe how the latest design incorporates the Panel's comments)	In May 2015, the Planning Boar Bethesda Avenue and the building proposes a minor revision to confor the building into penthouse of floor area, an increase of 6,500 the 14,500 square feet (12,740 non-occupiable space and thus general massing of the space where amendment represents a very mapproved penthouse is now provisually insignificant, resulting in will complement the rooftop term amenity space and office space outdoor terrace space that will be	rd approved the proposed 284,50 mg is currently under construction onvert the enclosed rooftop mechaffice and amenity space, resulting square feet of occupiable area. square feet or 88 percent) was a while the space did not count to was previously presented and apprint change from a visual standary posed to extend just 20 feet to the other than the addition of just two windows are included in the original proper. The revision will provide usable to all tenants of the best of the tenant leasing the official standard property in the tenant leasing the official standard provide usable to the tenant leasing the official standa	n. The subject application nanical space initially proposed ng in 14,500 square feet of Critically, the vast majority of previously accounted for as oward the Project's density, the proved. As a result, this point. That is, the previously ne west. The proposal is a bays. The proposed revision cosal by adding occupiable the common amenity space and puilding, as well as outdoor		

Exceptional Design Public Benefit Points Requested and Brief Justification

The project seeks 30 Exceptional Design Points.

While the 4747 Bethesda Avenue building was approved by the Planning board prior to the adoption of the Bethesda Design Guidelines and the formation of the DAP, quality design was a priority for the Applicant. The Applicant is pleased to see that many of the Design Guidelines' recommendations are incorporated into the building's design. As the supporting materials indicate, the Applicant intends to continue this quality design to the expanded penthouse space which is the subject of the DAP's review. In order that the penthouse expansion may be reviewed in context, we have provided below a full description of the building, as well as the penthouse details.

Focused on the public realm and the need to create an iconic image at the corner of Bethesda and Woodmont Avenues, the building mass is articulated and broken down to smaller volumes to achieve human scale and visual interest. Building corners are set back from the main façade plane in order to further diminish the perceived length of the building. The new office building playfully interacts with the existing 4749 commercial building, incorporating it as another piece into a larger composition: a low scale base that engages the public space and creates a truly unique outdoor terrace opportunity along Woodmont plaza.

This broken-down massing approach is highlighted by the use of three distinct façade materials and patterns: The retail base volume is cladded with a high-quality curtain wall system that will elegantly incorporate signage and user oriented doors and opening. The primary façade type is a high performance, full height glass curtain wall system with a decorative stainless steel frame that runs in two-story modules. Its curved profile and bronze finish create interesting shadows and color changes that provide richness to the façade. In between volumes, the façade changes to a clean glass curtain wall that acts as a connecting tissue between the different pieces.

The penthouse volume houses office and amenity functions in addition to mechanical functions. Being one of the most unique and special parts of the building, it is cladded in the primary building façade treatment of full-height glass and decorative stainless steel in bronze finish and incorporates large pivoting garage style doors that create an indoor-outdoor amenity room for the tenants. The outdoor terrace amenity will provide office users with a combination of shade and green space while enjoying the unobstructed view to the south and west.

From the beginning of the design process, achieving great orientation, light and air was the primary design objective. The building is set back approximately 20 feet from Woodmont Plaza (which creates a unique lower terrace for the building fronting the new public space to the west) and 38 feet to 72 feet from the east edge adjacent to the 7200 Wisconsin Avenue building. The southern façade along Bethesda Avenue is shortened by setting back each end corner of the building by 20 feet. These setbacks not only limit the length of the western, southern and eastern faces of the building but also adds interest to both the southeast and southwest corners.

A portion of the south façade of the building cantilevers over the sidewalk along Bethesda Avenue. This solution was balanced between the desire for a sustainable and attractive office floor plate for a speculative building and the need to provide meaningful sculpting in the most effective way: corners that set back to scale and embellish the building and generous setbacks that ensure light and air towards the east and west. Furthermore, the façade in the east and west facing portions of these corners is glass only, allowing the cantilevered portion of the building to fade back into the massing of the building and reduce its perceived prominence. The portion of the retail volume located under this cantilever condition is two stories tall and designed to be excellent quality retail and lobby space directly accessible from Bethesda Avenue. The cantilever provides a generous 18 to 25 foot height clearance from the sidewalk to the underside of the cantilever and the building is located on the north side of the street. Thus, there will be no adverse effect to the pedestrian experience in that the cantilever will not block access to sun and sky views.

DESIGN ADVISORY PANEL SUBMISSION PROCESS

- Schedule a Design Advisory Panel review date with the Design Advisory Panel Liaison.
 Laura Shipman, Design Advisory Panel Liaison, <u>laura.shipman@montgomeryplanning.org</u>, 301-495-4558
- 2. A minimum of two weeks prior to the scheduled Design Advisory Panel meeting, provide the completed Submission Form and supplemental drawings for review in PDF format to the Design Advisory Panel Liaison via email.
- 3. Supplemental drawings should include the following at Site Plan and as many as available at Concept and Sketch Plan:
 - Property Location (aerial photo or line drawing)
 - Illustrative Site Plan
 - 3D Massing Models
 - Typical Floor Plans
 - Sections
 - Elevations
 - Perspective Views
 - Precedent Images





BATON ROUGE, LA

4733 BETHESDA AVE

October 17, 2014

CHELSEA, NYC

PRECEDENTS: MASSING 06

CHELSEA, NYC (PROPOSED)

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PRECEDENTS



WASHINGTON, DC





WASHINGTON, DC (PROPOSED)

PRECEDENTS: MASSING 07

4733 BETHESDA AVE

BETHESDA,

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October 17, 2014



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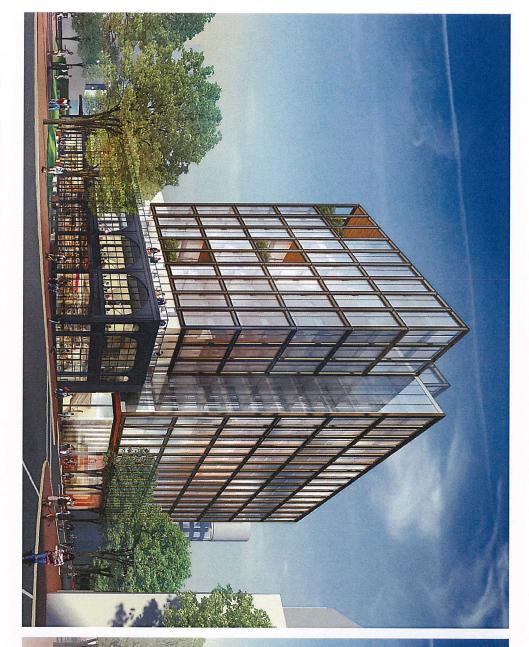








PRECEDENTS: FAÇADE CONCEPTS 11

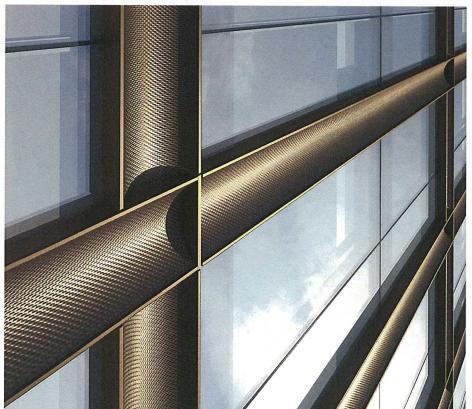




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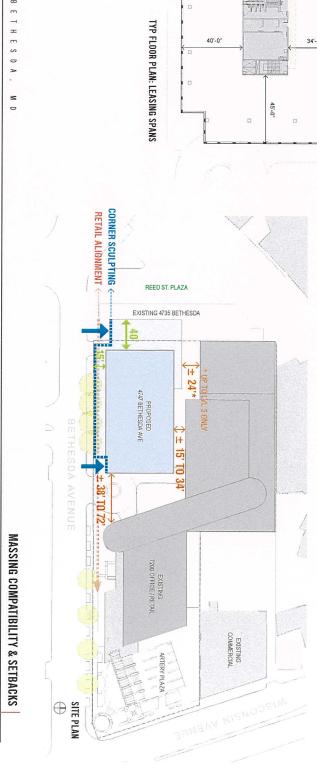


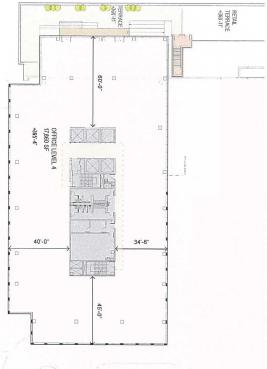
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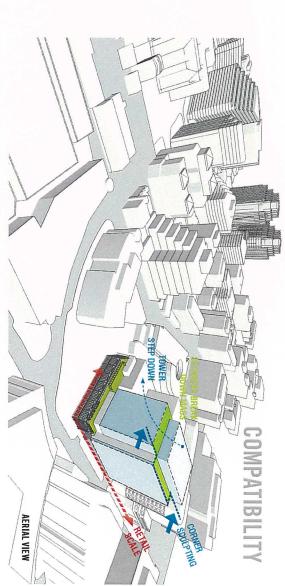
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RENDERINGS



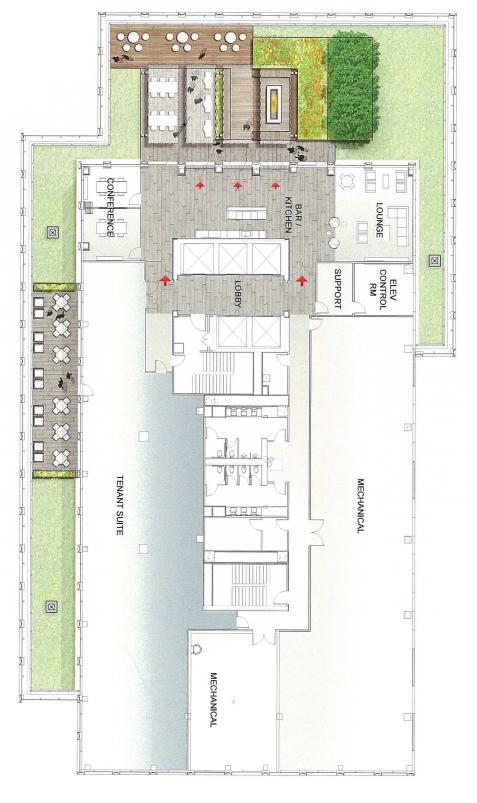






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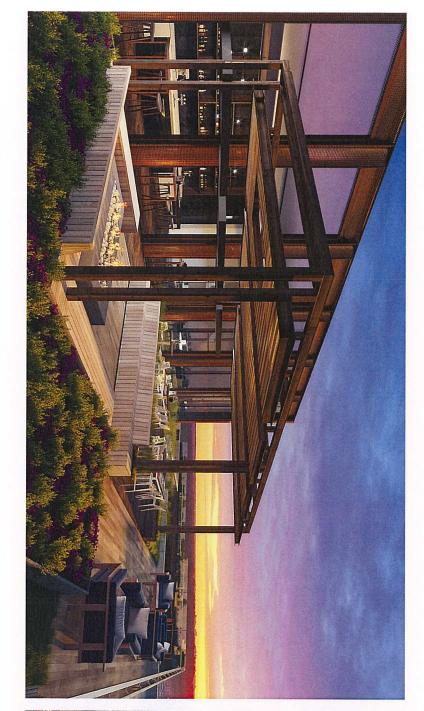
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PH LEVEL PLAN







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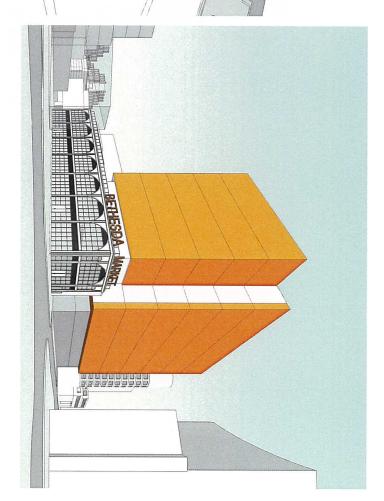
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PH LEVEL RENDERINGS

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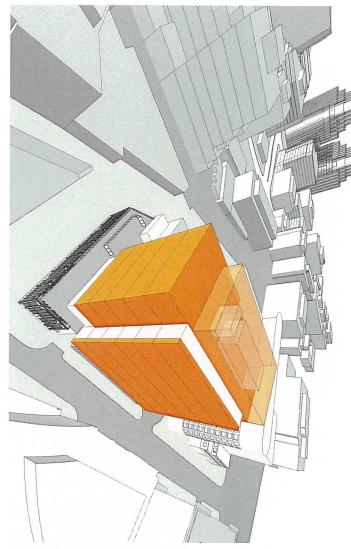


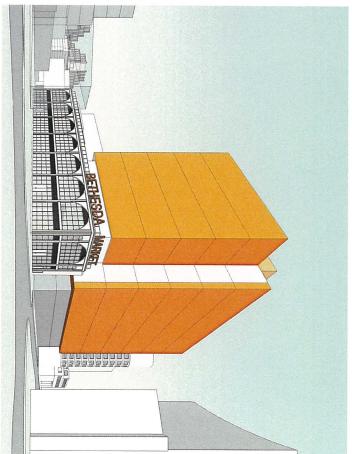
APPROVED PH VOLUME

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PROPOSED PH VOLUME

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