Bethesda Downtown Design Advisory Panel (DAP)

Submission Form (Revised March 2020)

Concept Plan

Project Name	7126 Wisconsin Avenue
File Number(s)	32019003A, 120230020, 820230020
Project Address	7126 and 7140 Wisconsin Avenue, 4705 Miller Avenue, 4708 Bethesda Avenue

Sketch Plan Amendment Site Plan

ΔΡΡΙΙΛΔΝΙΤΤΕΔΜ

	Name	Phone	Email			
Primary Contact	Wisconsin Avenue Properties, LLC (Josh Etter)	240-499-7626	jetter@foulgerpratt.com			
Architect	SK+I Architecture (Andy Czajkowski), 240-479-7488, aczajkowski@skiarch.com					
Landscape Architect						

PROJECT DESCRIPTION

	Zone	Proposed Height	Proposed Density (SF/FAR)	Requested BOZ Density (SF/FAR)	MPDU %
Project Data	CR-3.0, C-3.0, R-2.75, H-225/200	225/200	418,332 GSF/9.1 FAR	280,497 GSF/6.1 FAR	15%
Proposed Land Uses	d Uses Multi-family residential units, ground floor non-residential uses				

DESIGN ADVISORY PANEL SUBMISSION PROCESS & REQUIREMENTS

- 1. Schedule a Design Advisory Panel review date with the Design Advisory Panel Liaison.
- 2. At least two weeks prior to the scheduled Panel meeting, provide via email to the Design Advisory Panel Liaison the completed Submission Form and required drawings in PDF format. Incomplete applications will be returned for revision. Applications deemed incomplete by the Liaison may result in the loss of the scheduled meeting date if not returned complete within the above time frame.
- 3. Concept Plan and Sketch Plan applications must include the following, at a minimum:
 - Property location plan showing three-block context radius
 - Illustrative site plan showing two-block context radius
 - Perspective images of all building faces from a 3-D model that show the proposal in the built context, as well as with nearby buildings approved by the Planning Board. (Bring the 3-D model to the Panel review.)
 - 3-D building massing diagrams illustrating:
 - both strict conformance with the design guidelines and the proposed design, indicating where the proposal does not conform and how the alternative treatments meet the intent of the guidelines
 - $\circ \quad$ the maximum standard method of development density on site
 - the maximum mapped density on site
 - Precedent images showing scale, architectural character, materiality, etc. (Concept & Sketch Plans only).

Except as noted, Site Plan applications must include all of the above, as well as, at a minimum:

- Floor plans for parking level(s), ground floor, typical floor, roof, and unique conditions
- Building/site sections showing full adjacent street sections with opposite building face
- Elevations for each façade
- Key perspective views expressing character of the building elevations and streetscape.



Consultation w/o Plan

DESIGN GUIDELINES CONFORMANCE

The primary goal of the DAP is to provide advice and recommendations that will heighten design excellence and improve the quality of architecture, urban design, and landscape architecture in Downtown Bethesda. Simple compliance with the numerical standards in the Design Guidelines does not in itself achieve Design Excellence.

STREET TYPE(S): There are three street types that apply, please see attached chart.

	Recommended	Provided	Alternative Compliance?
Sidewalk Zone		•	
Planting/Furnishing Zone			
Pedestrian Though Zone			
Frontage Zone			
Building Placement			
Build-to Line (from street curb)			
Building Form			·
Base Height			
Step-Back			

DOES THE PROJECT INCLUDE A THROUGH-BLOCK CONNECTION OR TRAIL?

• If yes, please provide sectional diagrams demonstrating conformance with Section 2.1.9 of the Guidelines

DOES THE PROJECT INCLUDE A SECTOR-PLAN RECOMMENDED PARK OR OPEN SPACE?

• If yes, please provide diagrams demonstrating conformance with Section 2.2 of the Guidelines

BUILDING FORM

	Recommended	Provided	Alternative Compliance?
Tower			
Separation Distance	45-60'	22.5' on site's side of property line	No
Step-Back	Per Street Type	Varies by type	
Bulk Reduction Methods	Use of unique geometry, varied	d tower heights, modulated and artic	ulated facades, limited apparent face

IS THE PROJECT LOCATED IN A DISTRCT IDENTIFIED IN CHAPTER 3 OF THE DESIGN GUIDELINES?

No

Yes

Yes

| Yes

No

No

• If yes, please provide diagrams demonstrating conformance with the District-Specific Guidelines

EXCEPTIONAL DESIGN POINTS REQUESTED (MIN: 10, MAX: 30): 20

- 10 Points: Generally consistent with the Design Guidelines and meets four of the CR Guideline Criteria
- 20 Points: Superlative design that in a uniquely compelling way meets the Design Guidelines or overcomes a significant site or similar constraint; a top example of design within Montgomery County
- 30 Points: Singular design that exemplifies the highest intent of the Design Guidelines and may be considered a top example of design within the Mid-Atlantic region



Street Type: Urban Boulevard (Wisconsin Avenue)

	Recommended	Provided	Alternative
			Compliance?
		Sidewalk Zone	
Planting/Furnishing Zone	6-10 feet	6 feet	No
Pedestrian Through Zone	10-20 feet	12 feet	No
Frontage Zone	0-10 feet	7 feet	No
		Building Placement	
Build-to Line (from street	25-30 feet	25 feet	No
curb)			
		Building Form	
Base Height	3-6 stories (35-70	6 stories	No
	feet)	70 feet	
Step-Back	10-15 feet	Varies with primary step-backs of 10 to 21	No
		feet	

Street Type: Downtown Mixed-Use Street (Bethesda Avenue)

	Recommended	Provided	Alternative Compliance?
	•	Sidewalk Zone	
Planting/Furnishing Zone	5-8 feet	6 feet	No
Pedestrian Through Zone	8-12 feet	8 feet	No
Frontage Zone	0-7 feet	1 foot	No
	•	Building Placement	
Build-to Line (from street curb)	15-20 feet	15 feet	No
	•	Building Form	
Base Height	3-6 stories (35-70 feet)	6 Stories 70 feet	No
Step-Back	10-15 feet	Varies with primary step-backs of 8 and 10 feet; the step-back averages 19 feet along frontage	No

Street Type: Neighborhood Local Street (Miller Avenue)

	Recommended	Provided	Alternative Compliance?
		Sidewalk Zone	
Planting/Furnishing Zone	5-8 feet	6 feet	No
Pedestrian Through Zone	6-10 feet	6 feet	No
Frontage Zone	0-4 feet	3 feet	No
		Building Placement	
Build-to Line (from street curb)	12-15 feet	15 feet	No
		Building Form	
Base Height	2-4 stories (25-50 feet)	Varies	No
Step-Back	15-20 feet	Varies with primary step-back of 14'-8"; the step-back averages 20 feet along frontage	No



7126 wisconsin avenue bethesda, maryland

site plan dap submission

site location 7126 wisconsin avenue bethesda, maryland

developer / applicant foulger-pratt

land use counsel will gill llp

architect sk+i architectural design group, llc

civil engineer bohler

landscape architect parkerrodriguez inc table of contents

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illustrative - for conceptual purposes only 7126 wisconsin avenue bethesda, md

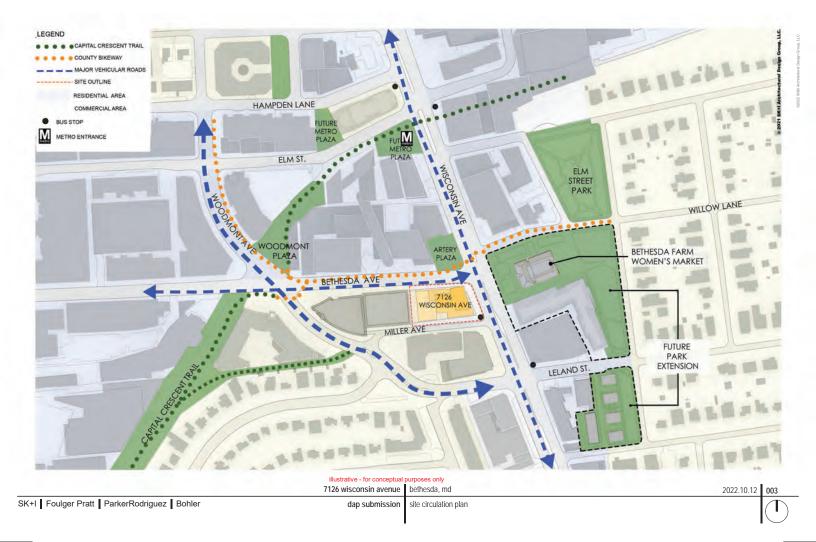
SK+I Foulger Pratt ParkerRodriguez Bohler

dap submission cover



dap submission site context

.2.10.12 002





design goals:

- the new, expanded site, now completes the urban block with 3 activated frontages along Bethesda, Wisconsin, and Miller Avenues

- achieve the design goals of the Bethesda Plan and provide a dynamic, sustainable, and inclusive signature address

- sculpt a signature residential tower while maintaining an approachable, scaled facade through:

- unique geometry
 - varying tower height
- modulate and articulateing facades
- limiting the facade's apparent face

- create active and engaging architectural frontages and streetscapes to enhance the public realm

dap recommendations - april 27, 2022:

- the design of the column at the NE corner main entrance to be enhanced. This column is grounding the tower element providing an opportunity to create a "moment".

- the tower top should be embellished more. downplaying the spandrel glass between the windscreen and amenity would help.

- materialality and detailing to be more refined.

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 bethesda, md
 202

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dap submission design goals / dap recommendations



dap submission view from wisconsin ave looking south



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dap submission view from bethesda women's market



dap submission view from across wisconsin ave



dap submission view from wisconsin ave looking north



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 2022.10.12
 009

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 dap submission
 view from bethesda ave
 009





 7126 wisconsin avenue
 bethesda, md

 dap submission
 ne corner streetview



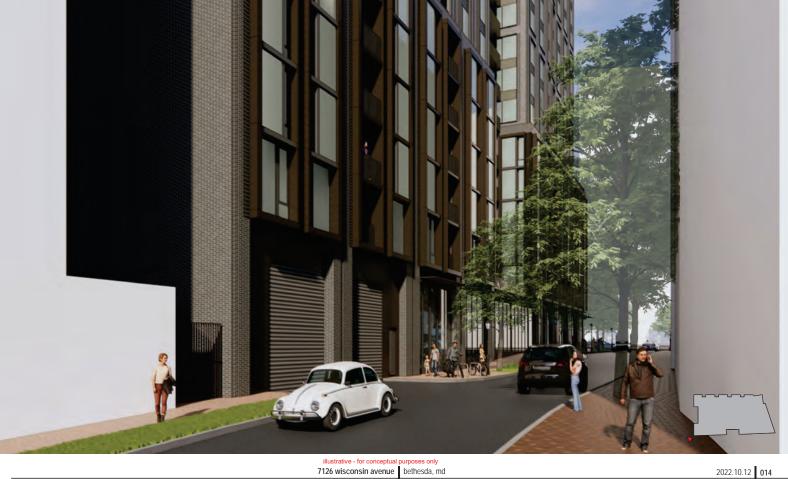
 7126 wisconsin avenue
 bethesda, md

 dap submission
 se corner streetview



 7126 wisconsin avenue
 bethesda, md

 dap submission
 bethesda ave streetview



dap submission miller ave streetview





added glazing to mechanical screen to terminate the tower top

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dap submission tower top comparison

2022.10.12 016

penthouse and mechanical screen recessed for added depth / spandrel glass minimized



dap submission tower base





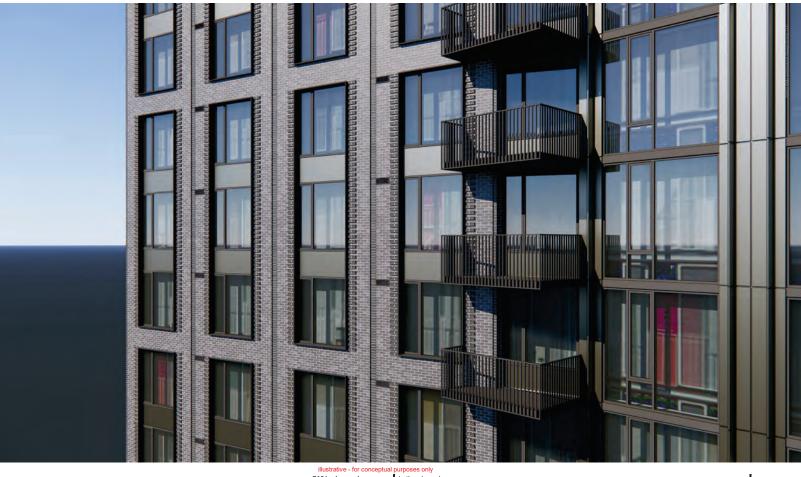
previous design from dap presesntation 4.13.2022

revised corner entry design



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SK+I Foulger Pratt ParkerRodriguez Bohler	dap submission	tower base comparison		





7126 wisconsin avenue bethesda, md

dap submission tower detail and materiality

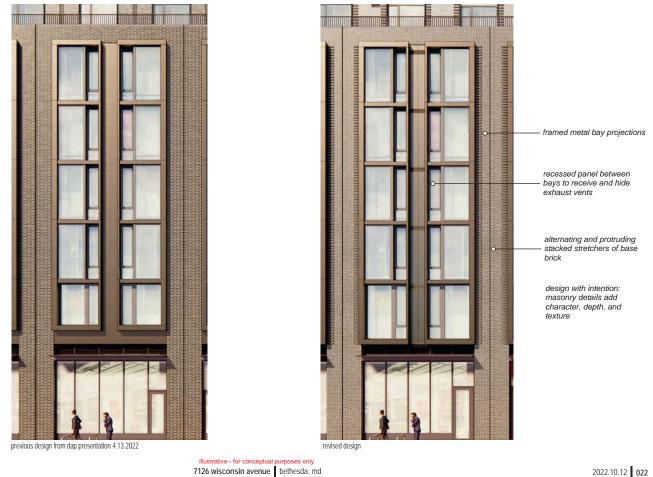


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7126 wisconsin avenue bethesda, md dap submission tower detail and materiality comparison

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dap submission base detail and materiality comparison



7126 wisconsin avenue bethesda, maryland

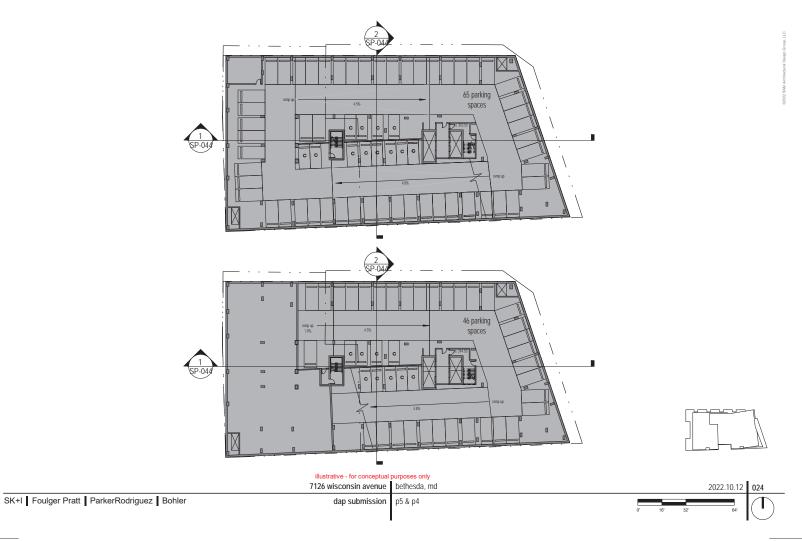
site plan dap submission

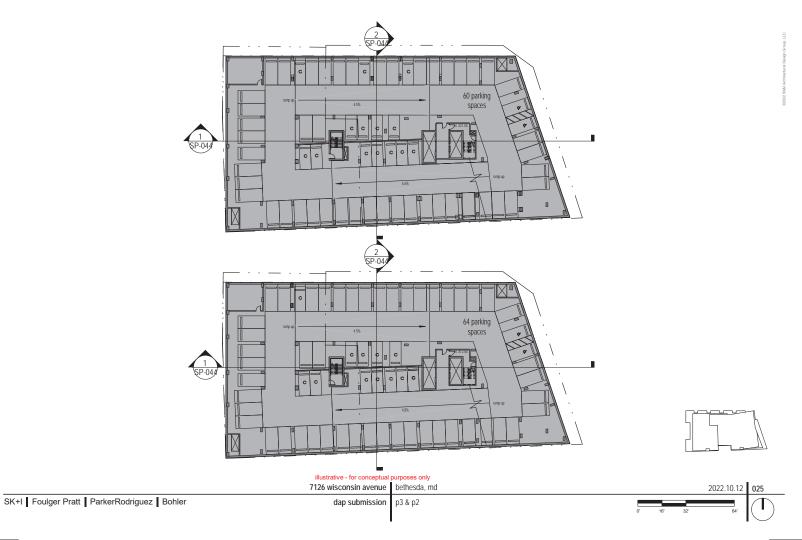
appendix

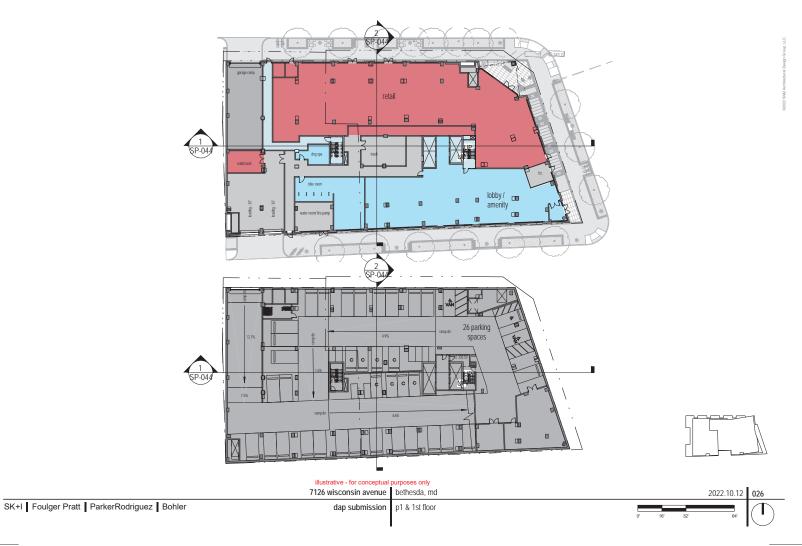
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 7126 wisconsin avenue
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 dap submission
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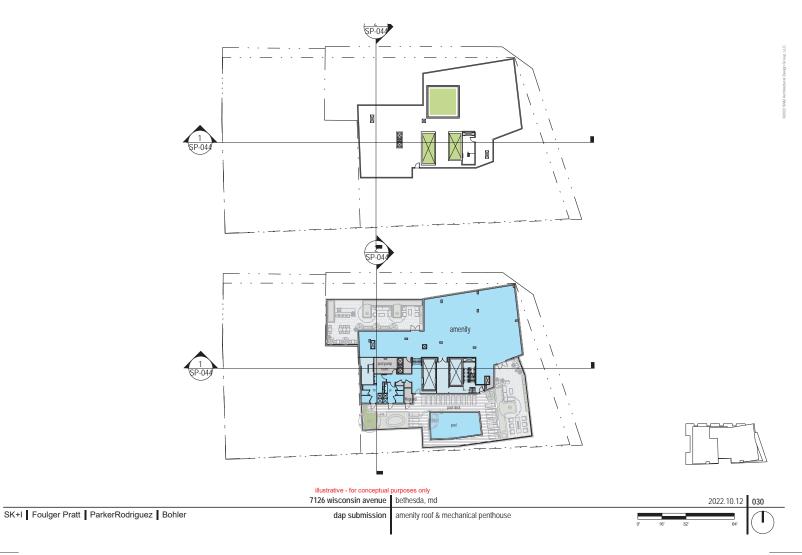


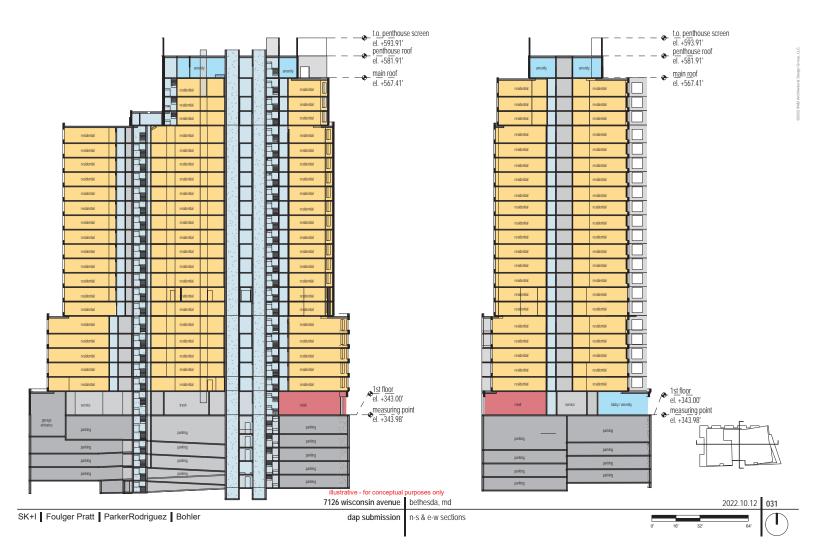














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	7126 wisconsin avenue	bethesda, md		2022.10.12	032
SK+I Foulger Pratt ParkerRodriguez Bohler	dap submission	east elevation	0' 16'	32' 64'	



dap submission north elevation

Pratt ParkerRodriguez Bonier

α⁻ 16⁻ 32⁻ 64⁻

