Carlyle/Eisenhower East Design Review Board (DRB) Application

PROJECT NAME:	Carlyle Block P]	BLOCK: P
ADDRESS OF PROJ	ECT: 765 John Carlyl	e Street and 1900) Eisenhower Avenue
Building [] Sign [] Awning	R REVIEW OF: (Check Concept ✓ Find	al	
APPLICANT Name:	Jonathan P. Rak, Mc	GuireWoods LLP	, on behalf of 765 John Carlyle MOB, LL
Address: 1750	0 Tysons Boulevard, S	uite 1800, Tysons	s VA 22102
Phone: 703-7	125411	Email Address: _	jrak@mcguirewoods.com
ARCHITECT/DESIG	GNER Name: SmithGro	pup	
Address: 1700	0 New York Avenue, N	W, Suite 100 Wa	shington, DC 20006
Phone: <u>202-</u>	974-0705	Email Address: _	christopher.woody@smithgroup.com
(if different from APPI	R Name: 765 John Car LICANT) Thomas Jefferson Street, NW S		DC 20007
Phone:	95-3364	Email Address:	wbrewer@trammellcrow.com
	QUEST BRIEFLY: <u>Ap</u> Tower of Carlyle Block		nodifications to the previously approved

The undersigned hereby attests that all of the information herein provided including the site plan, building elevations, prospective drawings of the project, and written descriptive information are true, correct and accurate. The undersigned further understands that, should such information be found incorrect, any action taken by the Board based on such information may be invalidated. The applicant, if other than the property owner, also attests that he/she has obtained permission from the property owner to make this application.

Note: Per condition #67 of the Carlyle SUP #2253, as amended by SUP #2007-0094, all applicants will be responsible for the costs associated with DRB review of the application. Fees are determined based upon the number of applicants per hearing. Applicants will be notified by Planning and Zoning staff of the amount owed after the filing deadline has passed and the agenda for the hearing has been finalized. Payment is expected prior to the request being acted upon by the DRB.

Applicant Signature: p.p. Steven M. Mikulic

Date: 1/6/22

Applicant Printed Name: Jonathan P. Rak

Carlyle/Eisenhower East Design Review Board (DRB) Application Checklist for <u>Buildings in CONCEPT REVIEW*</u>:

Physical massing model at minimum 1"=30', showing existing and proposed buildings for all adjacent properties Submit the following plan copies containing all of the information on this checklist: Twelve (12) 11"x17" collated, stapled color sets One (1) 24"x36" collated, stapled, color sets, and One (1) 11"x17" 120 dpi PDF file Number all sheets in plan set Zoning tabulations (for each element, list zoning ordinance requirement and number proposed): Zoning of the site Existing uses on the site Proposed uses for the site Lot area(s) (and minimum lot area required under zoning, if applicable) Number of dwelling units (list by number of bedrooms for multifamily) Units per acre for residential Gross square feet (GSF) of building area, total and listed by use (with area devoted to parking included and listed separately) Net square feet (NSF) of floor area, total and listed by use Existing and proposed floor-area-ratios _Open space total provided and broken down by ground-level space and usable space provided Average finish grade for each building Height of each building above average finish grade Building setbacks with required and proposed listed separately Frontage with required and proposed listed separately Parking spaces (listed by compact, standard, handicapped size and total) Loading spaces (number required and number proposed) Site plan/architecture: Color Site plan at appropriate scale, showing approved uses & heights for adjacent properties Color Landscape concept plan showing hardscape and planting areas, trees, street furniture, etc. Color typical floor plans at min. 1/16'' = 1'-0'' for all levels including roof Building elevations in color at min. 1/16'' = 1'-0'' of all building faces with materials labeled. rendered with shadows and keyed to plans Building/site sections showing grade changes in relationship to buildings and/or retaining walls, rendered with shadows and keyed to plans and showing average finish grade line and heights, including penthouses Enlarged details (plan/section/elevation) of typical bays at pedestrian level as required Street-level perspective views in color

_____Building solid/void area ratio calculation drawings and tabulations

Carlyle/Eisenhower East Design Review Board (DRB) **Application Checklist for Buildings in FINAL REVIEW*:**

N/A Detailed physical building model at appropriate scale

- Submit the following plan copies containing all of the information on this checklist:
 - N/A Twelve (12) 11"x17" collated, stapled color sets
 - N/A One (1) 24"x36" collated, stapled, color sets, and

✓ One (1) 11"x17" 120 dpi PDF file

- \checkmark Number all sheets in plan set
- Zoning tabulations (for each element, list zoning ordinance requirement and number proposed):
- \checkmark Zoning of the site

- ✓ Lot area(s) (and minimum lot area required under zoning, if applicable)
- Number of dwelling units (list by number of bedrooms for multifamily)
- \checkmark Units per acre for residential
- ✓ Gross square feet (GSF) of building area, total and listed by use (with area devoted to parking included and listed separately)
- \checkmark Net square feet (NSF) of floor area, total and listed by use
- ✓ Existing and proposed floor-area-ratios
- ✓ Open space total provided and broken down by ground-level space and usable space provided
- \checkmark Average finish grade for each building
- \checkmark Height of each building above average finish grade
- \checkmark Building setbacks with required and proposed listed separately
- ✓ Frontage with required and proposed listed separately
- \checkmark Parking spaces (listed by compact, standard, handicapped size and total)
- \checkmark Loading spaces (number required and number proposed)

Site plan/architecture:

- Color Site plan at appropriate scale, showing approved uses & heights for adjacent properties
- Color Landscape concept plan showing hardscape and planting areas, trees, street furniture, etc.
- Color typical floor plans at min. 1/16'' = 1'-0'' for all levels including roof
- \checkmark Building elevations in color at min. 1/16" = 1'-0" of all building faces with materials labeled, rendered with shadows and keved to plans
- ✓ Building/site sections showing grade changes in relationship to buildings and/or retaining walls, rendered with shadows and keyed to plans and showing average finish grade line and heights, including penthouses
- ✓ Street-level perspective views in color
- ✓ Building solid/void area ratio calculation drawings and tabulations
- _____Landscape details, referenced to Color Landscape plan
- ✓ Enlarged details (plan/section/elevation) of all building setbacks with dimensions
- \checkmark Wall sections with enlarged details indicating different conditions at building setbacks
- N/A Additional materials requested by the DRB or materials required by conditions of approval (if applicable): List:

*Color and material boards and samples to be provided at Board hearing

Additional materials requested by the DRB or materials required by conditions of approval (if applicable): List:

Carlyle/Eisenhower East Design Review Board (DRB) Application Checklist for <u>Signs, Awnings, Other</u>:

Submit twelve (12) 11"x17" (minimum size) collated, stapled color sets (w/pages numbered) and <u>one (1) 11"x17" 120 dpi resolution PDF file</u> of the following:

_Color Site plan at a measurable scale showing:

- location(s) of proposed element(s)
- dimensions of storefront and building widths [FOR SIGNS & AWNINGS ONLY]
- Large-scale elevations and sections with enlarged details
- Elevations in color at min. 1/16'' = 1'-0'', with materials labeled, rendered with shadows and keyed to plans
 - _____Street-level perspective photomontages in color (daytime view)
- _____Street-level perspective photomontages in color (nighttime view) [FOR SIGNS ONLY]
- _____Additional materials requested by the DRB or materials required by conditions of approval (if applicable): List: _____

Design guidelines (provide information needed to assess compliance):

- _____If located within the Carlyle CDD, information required by the *Carlyle Design Guidelines* and the *Carlyle Streetscape Design Guidelines*
- If located in the Eisenhower East CDD, information required by the *Eisenhower East Design Guidelines*

765 JOHN CARLYLE

MEDICAL OFFICE BUILDING AND PODIUM DESIGN REVIEW BOARD SUBMISSION DECEMBER 07, 2021



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JM·ZELL

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PROPOSED MODIFICATIONS



2





PREVIOUS 7 Floors of Medical Office Building

PROPOSED 5 Floors of Medical Office Building

View of Northeast Corner

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PREVIOUS 7 Floors of Medical Office Building PROPOSED 5 Floors of Medical Office Building

EAST ELEVATION

⁴ **↔** JM • ZELL

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PREVIOUS PRECAST COURSING – EAST FAÇADE ARCADE

PRECAST CONCRETE COURSING REVISED TO MATCH CONDITIONS AT TYPICAL WINDOW HEADS AND TOP OF PENTHOUSE SCREEN WALL



PROPOSED PRECAST COURSING – EAST FAÇADE ARCADE

ENLARGED ELEVATIONS – ARCADE

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5

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THE PREVIOUS SCREEN WALL EXTENDED ABOVE THE MAIN ROOF SLAB BY 17'-0" WITH OPENINGS THAT PROVIDED VIEWS OF THE MECHANICAL ROOF TOP UNITS BEYOND

PREVIOUS PENTHOUSE SCREEN WALL



THE PROPOSED PENTHOUSE SCREEN WALL HAS BEEN LOWERED TO 8'-0" ABOVE THE ROOF SLAB AND THE OPENINGS REMOVED TO SHIELD THE VIEW OF THE MECHANICAL EQUIPMENT FROM A DISTANCE

PROPOSED PENTHOUSE SCREEN WALL

ENLARGED ELEVATIONS - PENTHOUSE SCREEN WALL

6

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View of Northeast Corner with Previous Penthouse Screen Wall



7

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View of Northeast Corner with Proposed Penthouse Screen Wall



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PREVIOUS 7 Floors of Medical Office Building PROPOSED 5 Floors of Medical Office Building

NORTH ELEVATION

9

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THE PREVIOUS RETAIL STOREFRONT CONSISTED OF A SINGLE PLANE OF GLAZING

PREVIOUS NORTH RETAIL STOREFRONT



THE PROPOSED PRECAST CONCRETE FRAME ALLOWS FOR BETTER DISTINCTION BETWEEN RETAIL BAYS

PROPOSED NORTH RETAIL STOREFRONT

ENLARGED ELEVATIONS - NORTH FAÇADE RETAIL

¹⁰ JM·ZELL

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LEVELS 6 AND 7 WERE NOT ALIGNED WITH THE FLOOR SLABS IN THE SENIOR LVING TOWER.



PREVIOUS



LEVELS 6 AND 7 HAVE BEEN RAISED TO ALIGN WITH THE SENIOR LIVING TOWER SLAB ELEVATIONS.

PREVIOUS NO SPANDRELS AT SLABS

11

PROPOSED METAL PANEL SPANDRELS

ENLARGED ELEVATIONS - NORTH FACADE



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Potential Building Signage



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SUPPORTING IMAGES



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ZONING SUMMARY

USE:

14

LOT AREA:

EXISTING

VACANT

85,693 SF

PROJECT LO			FLOOR AREA RATIO	EXISTING N/A		PROPOSED 3.59 (FULL BLO	CK P SITE)	
	CT IS BOUNDED BY EISENHOWER AVENUE TO THE O THE SOUTH, AND THE EXTENSION OF JOHN CA	NORTH, HOOFF'S RUN DRIVE TO THE WEST, AN APARTMENT RLYLE STREET TO THE EAST	OPEN SPACE	REQUIRED 40% =	= 26,277 SF	PROVIDED GROUND LEVEL SIXTH FLOOR	13,114 SF 4,484 SF	
AREA TABU	ILATIONS					ROOF TERRACE	10,000 SF	
						TOTAL PROVIDED	27,598 SF =	42%
Т	TOTAL SITE AREA =	2.18 AC (94,905 SF)*						
Т	TOTAL EXISTING IMPERVIOUS AREA =	0.00 AC (00,000 SF)	AVERAGE FINISHED GRADE	30.07'				
Т	TOTAL PROPOSED IMPERVIOUS AREA =	2.14 AC (93,110 SF)						
т	TOTAL DISTURBED AREA =	3.77 AC (164,322 SF)	HEIGHT					
					STORIES	HEIGHT	AVERAGE FINISH GF	RADE
	*INCLUDES BUILDING AND JOHN CARLYLE STREET	r -	TOTAL HEIGHT ALLOWED UNDER CARLYLE SUP		10-15	200		
			TOTAL HEIGHT PROPOSED					
			NORTH TOWER		10*	121.01'	30.07	
ZONING TAE	BULATIONS		SOUTH TOWER		18*	205.67'	30.07	
			TOTAL PROPOSED SUBGRADE PARKING LEVELS	6	0			
Z	ZONE OF SITE: CDD#1 WITH CARLYLE S	SUP #2006-0042						

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* LAST OCCUPIED LEVEL

SETBACKS

FRONTAGE

	PROPOSE	D AS REQUIRED BY CARLYLE SUP #2006-0042
FRONT	22'	JOHN CARLYLE STREET (TO FACE OF CURB)
SIDE	42'	EISENHOWER AVENUE (TO EX. ROW)
SIDE	30'	PROPOSED FIRE LANE (TO EX. PROPERTY LINE)
REAR	NONE	HOOF'S RUN (TO EX. FACE OF CURB)
	REQUIRE	D PROPOSED

N/A N/A

PARKING REQUIRED

	WITHIN	ANSIT AREA			
	Min	Max	Area (GROSS)	Min Parking	Max Parking
Office	0.25/1000 SF	1.5/1000 Sf	103,789	26	156
Retail	0.25/1,000 SF	3/1,000 SF	12,025	4	37
		Office/Reta	il Sub-Total	30	193
	Min	Max	# of Units	Min Parking	Max Parking
Senior Living	1 per 2 units	N/A	186	93	N/A
		Senior Livin	g Sub-Total	93	N/A

Total Parking Requirements 123 N/A

	ARKING	PROVIDED	
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TOTAL	428
ADA VAN	5
ADA	14
STANDARD	150
COMPACT	259

PROVIDED 2 LOADING SPACES REQUIRED 2

DWELLING UNITS

TOTAL UNITS 186

UNITS PER ACRE 85.3211



		GROSS FL	OOR AREAS	(sf)		EXCLUSIONS	EXCLUSIONS	EXCLUSIONS	
LEVEL	OFFICE	SENIOR LIVING	PARKING	RETAIL	PH	SENIOR LIVING	OFFICE	PARKING	TOTAL NET GFA
GROUND	11,434	22,125		12,025		6,160	3,836		35,588
P1			47,767			i i		47,767	0
P2			48,152					48,152	0
P3			48,182					48,182	0
P4			47,401					47,401	0
6	19,145	22,571				3,452	1,432		36,832
7	19,270	21,274				4,443	1,472		34,629
8	19,270	18,744				1,723	1,510		34,781
9	19,270	18,744				1,723	1,549		34,742
10	15,400	18,744				1,723	1,549		30,872
PH-NORTH					1,005	ļ	1,005		0
11		18,746				1,801			16,945
12		18,746				1,801			16,945
13		18,746				1,801			16,945
14		18,746				1,801			16,945
15		18,746				1,801			16,945
16		18,746				1,801			16,945
17		18,746				1,801			16,945
PH-SOUTH					15,784	1,528			14,256
TOTAL	103,789	253,424	191,502	12,025	16,789	33,359	12,353	191,502	340,315

PROPOSED

OFFICE - SENIOR LIVING - RETAIL

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LANDSCAPE PLAN







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17





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²¹ \bigoplus JM·ZELL













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NORTH ELEVATION

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24





WEST ELEVATION

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Proposed View of Northwest Corner



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PROPOSED EAST-WEST SECTION







EAST ELEVATION

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Biomorphic Patterns

Abstract patterns and colors are used to convey the symbolic representation of a natural living wall while providing a smaller scale point of interest and relief within the larger scale of the project.







Code: 20004 Brilliant

Setin



Code: 20017 Brilliant

Emerald Code: 20008 Brilliont

Code: 20208 Satin

CONNECTOR CLADDING OPTION 1 – CHAIN LINK MESH



