DESIGN REVIEW BOARD WORK SESSION



Design Review Board Case # 20-0001 Block P – 765 John Carlyle

Application	General Data	
Project Name: 765 John Carlyle Location: Block P – Carlyle CDD	DRB Date:	June 22, 2020
	Site Area:	Block P – Carlyle CDD
	Zone:	CDD #1
	Proposed Use:	Office / Senior Living
Applicant: Carlyle Plaza, LLC c/o McGuireWoods LLP	Gross Floor Area:	To be provided

Purpose of Application: Review of the conceptual architecture for two buildings within Block P of the Carlyle area.

Staff Reviewers: Robert M. Kerns, AICP robert.kerns@alexandriava.gov

Thomas H. Canfield, AIA tom.canfield@alexandriava.gov

Nathan Imm Nathan.imm@alexandriava.gov

Carson C. Lucarelli carson.lucarelli@alexandriava.gov

DRB COMMENTS FROM JUNE 22, 2020 WORK SESSION – SUMMARY:

Block P – DRB Work Session

Background

This project was previously heard by the DRB during 2006 and 2007, receiving approval for the Design Concept in May 2007 with a number of conditions. Additional approvals obtained in July and September 2007, for final design of materials with conditions, and for treatment of parking garage and building top accordingly. Further design modifications were proposed and accepted in 2008 and 2015.

The project as currently proposed consists of the entire Block P development site within the Carlyle CDD and will include two mixed-use towers conjoined by the common podium. The southern of the two buildings would include a change of use to a senior living facility, whereas the original approval was for both buildings to consist of office uses.

The project will be subject to the Carlyle SUP, and as such will need to conform to the densities, heights, and use restrictions contained therein. Future submissions will need to include information demonstrating this conformance, in table format.

The Applicant's proposal and City staff report is available on the <u>DRB website</u>. An early preconcept consideration of the northern building was originally scheduled to be presented at the March 19, 2020 DRB Meeting. Materials from the Applicant were provided; however, this meeting was subsequently cancelled in light of the coronavirus pandemic. The presentation and discussion were to have been informal, with no intended action from the DRB. Shortly thereafter, on April 10th, at the Applicant's request, staff provided a memo to members of the DRB with recommendations for the Applicant based on the materials submitted for the north building. DRB members provided input on these recommendations, and these were subsequently provided to the Applicant as informal input.

Proposal

The applicant, Carlyle Plaza, LLC, proposes to construct two towers of varying height on the Block P development site within the Carlyle CDD – 2600' from the Eisenhower Metro Station. The applicant proposes commercial office space within the north tower and senior living development units to the south. The project will also include ground floor retail to activate the adjacent streets. The towers are conjoined at the base by an above-grade parking structure that ascends approximately 4 stories above the ground floor retail and lobby space.

Parking

Due to site constraints, and based on the previous approvals for the block, the applicant will construct a vertical podium that conjoins the two towers along their base. The podium is approximately 4 stories in height and will be vehicularly accessible by a curb cuts along John Carlyle Street in the same locations as previously approved. As noted in the April memo, the applicant proposes one (1) fewer level of garage use than was previously approved.

Staff Discussion

Comments are framed in relation to the concept design that was circulated to staff and the DRB for preliminary comments, and not in relation to the previously approved all-office development.

In general, the recent refinements to the new design have been positive. More specifically:

- Removal of one (1) level of parking has improved the overall building proportions. Given
 the site's immediate proximity to the metro station, staff strongly encourages the
 applicant to consider further reductions and or sharing agreements, with other nearby or
 future towers. Also consider pulling the face of parking back far enough from the face of
 the building to allow fully glazing one or more faces (particularly that along Eisenhower
 Avenue)
- Recessing the center "connector" has improved the vertical read of both sections now more important given the different uses of the north and south towers.
- Simplification resulting from removal of arbitrary curtainwall portions and office bays at the top levels has resulted in a cleaner, more contemporary expression, along with the proposed change from the previous brick-like warm tones to a cool gray and off-white palette.

Subsequent submissions for DRB review <u>must</u> include the following:

- o Complete floor plans, zoning tabulations and all other checklist requirements.
- Complete architecture of the south tower this project is a single building in terms of zoning and needs to be reviewed as such.
- Detailed information on green building systems and approaches for both buildings.
- Preliminary information on Affordable Housing allocations, with a focus on providing on-site units for the Senior Living.
- Initial considerations of the on-structure landscape plantings/design. See previous comments regarding the integration of the landscape design into the architecture of the building.
- o Detailed floorplans at street and parking level(s). Also include information regarding loading and drop-off/pick-up of residents and workers.
- O Building upon the above: Given the proliferation of eCommerce and shared-mobility, the applicant should consider integrating curb-side management into the overall site design. Consider ways in which to integrate these services within the site/building itself and/or in coordination with the City of the curbside area for such deliveries and pick-up/drop-off while preserving the integrity of adjacent/future bicycle paths, roadways and sidewalks.

Recommendations

A. Scale, Height and Massing

Staff finds the contrast in scale, height, massing, and general articulation between the two towers to be a positive move — explore how to further individualize the two. This differentiation may also include treating the above-grade parking very uniquely for each of the two buildings to minimize the impression of a mega-block development.

B. Parking

The studies which explore the use of a metal mesh or perforated metal to create screening for the parking are a positive starting point. However, they do not fully disguise that these levels are unoccupied space, and due to this, Staff would like to see a stronger integration of the parking façades into those of the towers above.

Option #1: One potential technique is to carry some percentage of glazing and other cladding from the occupied levels above, down through the parking skin. More specifically, a narrower glass panels on the north tower, and the ladder-mullioned side panels on the south tower. Examples of this are shown below, the first from the previous approval for this site ("Block P") and the second from the recently approved and now under construction <u>Previous</u> Design for Block P – Integration of Glazing into Garage Levels (**Figure #1** below):



WMATA Virginia HQ office building (Figure #2 below)



In both of these examples, the garage function is legible, but its presence is suppressed visually through the continuation and integration of high-quality façade elements from the main body of the tower above into the parking level facades.

Option #2: If the parking footprints can be reduced sufficiently, consider treating these portions of the façade with similar curtain wall, as depicted below. Whatever approach is settled on, staff finds the ideas of integrating an abstract pattern into the garage screening to be an interesting one. Precedent images and a hyperlink are offered below.





601 Travis Street Garage | Houston, Texas (**Figure #3-4** above)
Hyperlink: https://www.hines.com/properties/601-travis-houston

Option #3: The applicant may also consider expressing the horizontal band created by the levels of parking with linear public art, green-screening, geometric/scored tensile materials or others that relate better to the proposed translucent and vibrant green conference center glazing. Precedent images and ideas are offered below.

In short, staff would like to see creative design approaches towards masking its presence, whether through the use of pattern, color, or other strategy.



Edificio Consorcio | Santiago, Chile | Green Screening (Figure #5 above)



















Architectural Parking Screenings | Eisenhower East SAP | (Figure # 6 above)

C. Glazing

Staff appreciates that the design team has taken an asymmetrical approach with the glazing, mullions, and slab edge cladding in the two-story office façade openings, while utilizing a more traditional symmetrical approach for the senior living tower. This helps to distinguish between the two buildings and uses, which are still connected visually through the use of a two-story window ganging in both.

D. Podium/Base

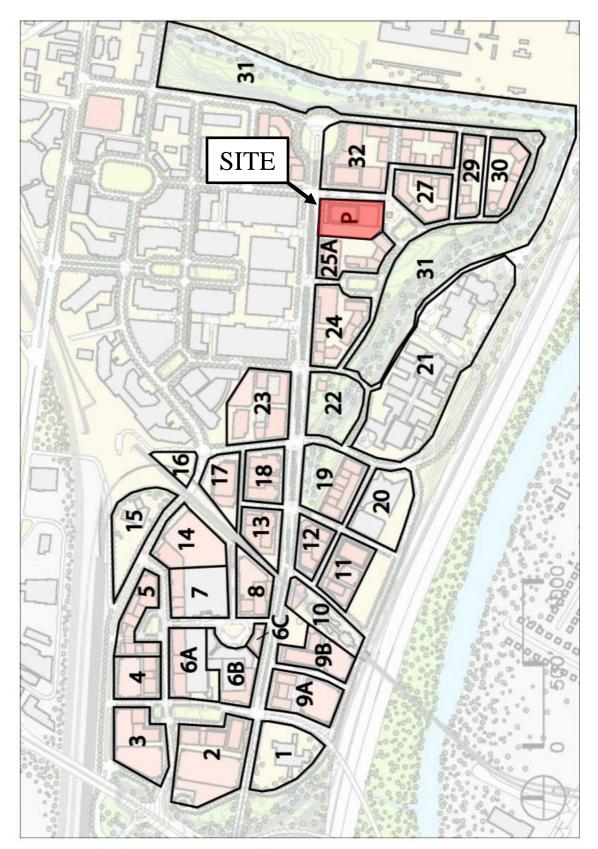
The dark brick frames – apparently superimposed on the south tower base to relate to the lower base datum line on the north tower –detract from the existing strong base of the south. Staff recommends removal of the frames to reinforce the idea of the massing stepping *up*- from north to south. A more successful approach may be to introduce greater richness in brick/masonry detailing to reinforce the design's verticality.

The more symbolic added base element along the John Carlyle Street frontage of the north tower seems more successful. However, it needs to be better integrated into the other forms and materials of the building behind, see illustration on **Page #13** of the submitted package. This view highlights the challenges of integrating the connector with the two very different architectural languages.

E. Graphics

It is not entirely clear in the submitted perspective views what is glass and what is solid, particularly along the John Carlyle and Eisenhower retail level on the north tower, and the floor(s) immediately above.

Eisenhower East / Carlyle Blocks



Carlyle/Eisenhower East Design Review Board (DRB) Application

PROJECT NAME: Carlyle Block P		BLOCK: P
ADDRESS OF PROJECT: 765 John (Carlyle Street and 19	00 Eisenhower Avenue
APPLICATION FOR REVIEW OF: (6 M Building Concept [] Sign [] Awning [] Other:	✓ Final	
APPLICANT Name: Jonathan P. Ra	k, McGuireWoods LL	.P, on behalf of Carlyle Plaza LLC
Address: 1750 Tysons Bouleva	ard, Suite 1800, Tysc	ons VA 22102
Phone: _703-712-5411	Email Address	jrak@mcguirewoods.com
ARCHITECT/DESIGNER Name: Smi	ithGroup	
Address:		
Phone:	Email Address	:
PROPERTY OWNER Name: Carlyle F (if different from APPLICANT) Address: 300 Chapel Hill Lane PO Box		
Phone: 202-682-8733	Email Address:	skaufmann@jmzell.com
DESCRIBE THE REQUEST BRIEFL		
previousily approved exterior facade	of the North Tower a	nd Podium for Carlyle Block P.
The undersigned hereby attests that all of the elevations, prospective drawings of the project The undersigned further understands that, sho based on such information may be invalidated he/she has obtained permission from the proposition. Per condition #67 of the Carlyle SUP responsible for the costs associated with DI number of applicants per hearing. Applica	et, and written descriptive buld such information be ful. The applicant, if other perty owner to make this a P #2253, as amended by SRB review of the applica	information are true, correct and accurate. found incorrect, any action taken by the Board than the property owner, also attests that application. SUP #2007-0094, all applicants will be atton. Fees are determined based upon the
owed after the filing deadline has passed ar expected prior to the request being acted u	nd the agenda for the he	
Applicant Signature: p.p. Steven W	1. Mikulic	Date: 05/26/2020
Applicant Printed Name: Jonathan P. R	Rak	

Carlyle/Eisenhower East Design Review Board (DRB) Filing Instructions

Filing Deadlines

- Applications for DRB review must be submitted no later than thirty (30) calendar days prior to the scheduled DRB meeting.
- Contact the DRB staff at the number below <u>at least a week prior to filing</u> to coordinate submissions by the filing deadline. DRB staff will request that PDFs of draft submissions be emailed to P&Z for pre-review and comment. <u>Staff will notify applicants of any suggested design/content revisions to submissions to be made by the filing deadline.</u>
- A schedule of submission dates is maintained in the Department of Planning and Zoning and is also posted at: http://alexandriava.gov/planning/info/default.aspx?id=43130
- All applications are due by 5:00 p.m. on the day of the application filing deadline.
- If no applications are received by the submission deadline for a given hearing, that hearing will be cancelled.

Application Support Materials

- All supporting materials (see attached checklist) must be submitted by the **filing deadline** (see above). New material may not be submitted or presented at the DRB hearing.
- Applications without the required supporting materials are deemed incomplete and will not be heard by the DRB.

For assistance with any of these procedures contact P&Z Development Staff at (703) 746-4666.

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, et
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 wal
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 <u>Buildings in FINAL REVIEW*</u>:

	Detailed physical building model at appropriate scale
	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 pla	an/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
	_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
	_Wall sections with enlarged details indicating different conditions at building setbacks
	Additional materials requested by the DRB or materials required by conditions of approval (if
	applicable): List:
*Color a	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 Signs, Awnings, Other:

and one (1) 11"x17" (minimum size) collated, stapled color sets (w/pages numbered) and one (1) 11"x17" 120 dpi resolution PDF file 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 DESIGN REVIEW BOARD SUBMISSION MAY 26TH, 2020 PERKINS — EASTMAN **⊕** JM·ZELL **SMITHGROUP** Trammell Crow Company

PART ONE: NORTH OFFICE TOWER AND PLINTH

Trammell Crow Company



DRB Approved Design

- REMOVED CURTAIN WALL AND NORTH RETAIL PROJECTIONS 1.
- 2. REMOVED ONE LEVEL OF GARAGE
- RECESSED CENTER "CONNECTOR"
- REMOVED BAY WINDOWS AT TOP FLOOR OF OFFICE BUILDING
- 5. **REVISED COLOR PALETTE**

SMITHGROUP



Trammell CrowCompany



DRB Approved Design

Proposed Revisions





Light Grey Acid Etched Precast Concrete



Dark Grey Acid Etched Precast Concrete



View of Northwest Corner



East Elevation

Trammell Crow Company



East Elevation

SMITHGROUP

Trammell Crow Company



VIEW OF SOUTHEAST CORNER



VIEW OF SOUTHWEST CORNER



Note:

Refer to Part 2 of this submission for additional information regarding the design of the south tower.



Light Gray Brick



Dark Iron Spot Brick

SOUTH PLINTH MATERIAL PALETTE



Note:

Refer to Part 2 of this submission for additional information regarding the design of the south tower.

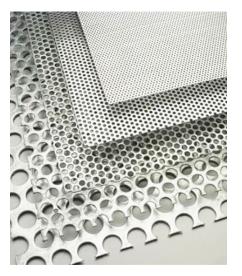


Silver

Code: 20001 Brilliant

Code: 20201 Satin

OPTION 1 — SILVER CHAIN LINK MESH



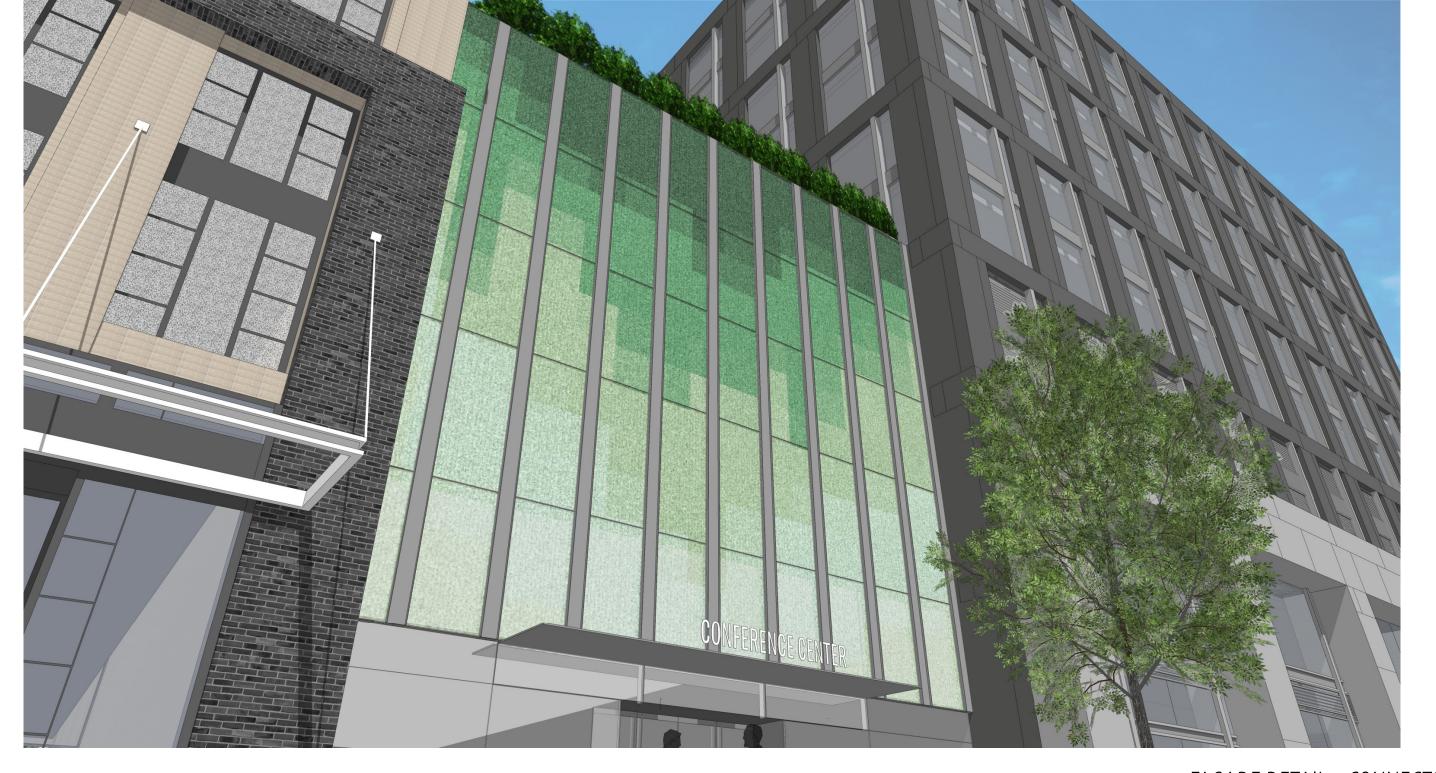
OPTION 2 — PERFORATED METAL

SOUTH PLINTH GARAGE OPENINGS -MATERIAL OPTIONS



FAÇADE DETAIL - CONNECTOR

SMITHGROUP



FAÇADE DETAIL - CONNECTOR

SMITHGROUP



Code: 20011

Code: 20211



Code: 20012 Brilliant

Code: 20212



Coffee

Code: 20021 Brilliant

Code: 20221



Code: 20006 Brilliant

Code: 20206



Code: 20028 Brilliant

Code: 20228



Code: 20020 Brilliant

Code: 20220



Orange

Code: 20013 Brilliant Code: 20213



Code: 20003 Brilliant

Code: 20203



Code: 20017 Brilliant

Code: 20217

Silver



Emerald

Code: 20008 Brilliant

Code: 20208

Nickel

Code: 20214



Moss

Code: 20027 Brilliant

Code: 20227 Satin



Code: 20004 Brilliant

Code: 20204



Amethyst

Code: 20026 Brilliant Code: 20226



Pale Pink

Code: 20024 Brilliant

Code: 20224



Florida Pink Code: 20016

Code: 20216

Code: 20007

Code: 20207



Code: 20010 Brilliant

Code: 20210



Bourdeaux

Code: 20018 Brilliant



Code: 20005 Brilliant

Code: 20205



Code: 20002 Brilliant Code: 20202



Cobalt

Code: 20029 Brilliant Code: 20229



Turquoise Code: 20009

Brilliant Code: 20209



Minioval

This rounded, extruded anodized aluminium rail is a sophisticated option offering an elegant finish.



Chain Drapery

When dynamism and mobility are required chain drapery is the solution because it can be opened and closed. The chain is affixed to a flexible textile header which slides along the rail. A heavy-duty theatrical style system is also available.



40x3 - Flexrail

If profiles and shapes are required, this is the one.



This anodized aluminium rail is specific for straight



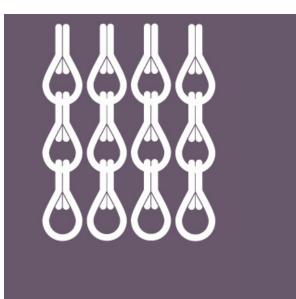
Sliding Panel System

This panel system, which can be used for wall or ceiling fixation, allows independent manual movement of parallel panels. Other lacquered colours are possible.



Rainy Ceiling Grid

rainy effect, combining different densities, chain lengths and gradients of colour. Please work with our team to develop this application turnkey to project specific



Standard

The perfect symmetry. Chain lines harmonically aligned. Suitable for most uses.

Half-drop

The intense option. Half-drop's density

provides higher opacity and a stronger visual impact.

CONNECTOR CLADDING OPTION 1 — CHAIN LINK MESH

PERKINS — EASTMAN









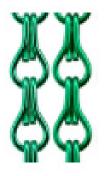


CONNECTOR CLADDING OPTION 1
CHAIN LINK MESH



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.



Moss

Code: 20027 Brilliant

Code: 20227 Satin



Green

Code: 20004 Brilliant

Code: 20204 Sotin



Lime

Code: 20017 Brilliant

Code: 20217 Satin

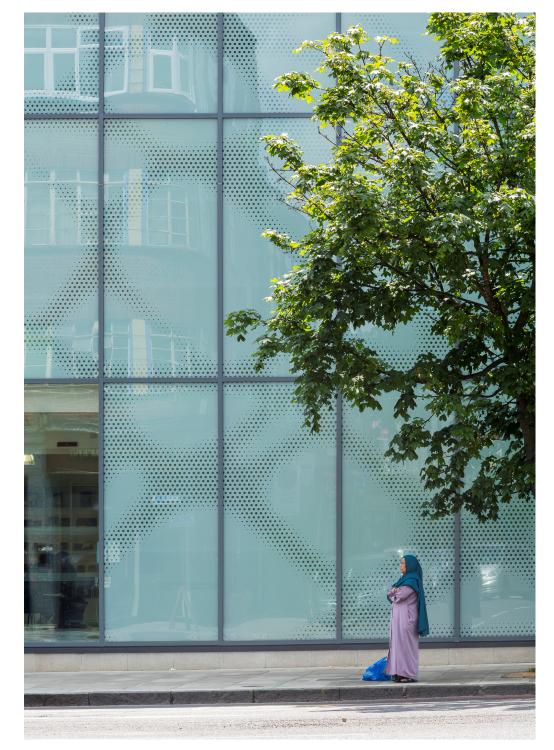


Emerald

Code: 20008 Brilliant

Code: 20208 Satin

CONNECTOR CLADDING OPTION 1 — CHAIN LINK MESH



GLASS WITH CUSTOM FRIT PATTERN

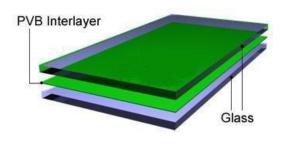


PATTERN PRINTED ON PVB INTERLAYER



PATTERN PRINTED ON PVB INTERLAYER

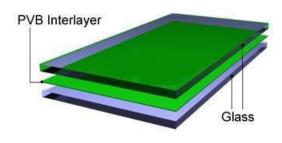




CONNECTOR CLADDING OPTION 2 —GLASS FACADE







CONNECTOR CLADDING OPTION 2 — GLASS FACADE

PART TWO: SENIOR LIVING SOUTH TOWER DESIGN

Trammell Crow Company

MAY 26, 2020

DRB - DESIGN REVISION

PERKINS— EASTMAN Human by Design

765 JOHN CARLYLE - SOUTH TOWER



AGENDA

- Design Revision Summary
- Design Goals
- Approved Site Plan
- Approved Stories, Height and Areas
- Proposed Stories, Height and Areas
- Façade Precedents
- Perspectives
- Elevations
- Proposed Floor Plans

DESIGN REVISION SUMMARY / SOUTH TOWER

- Use: From Office to Senior Living
- Overall height: From 183.43' to 237.25'
- Stories: From 16 to 20
- Proposed Floor to floor heights:
 - 1st 4th floors: Eliminated one garage floor, the floor to floor heights remained the same (19.08', 9.5', 8.67', and 8.67')
 - 5th floor (top floor of garage): 13.42' (added 4' for thicker slab and heated plenum)
 - 6th-8th floors: 14' to accommodate Senior Living program
 - 9th- 18th floors: 10.67'
 - 19th floor: 12'
 - 20st floor: 14'
- Shape/massing: From rectangle to U shape

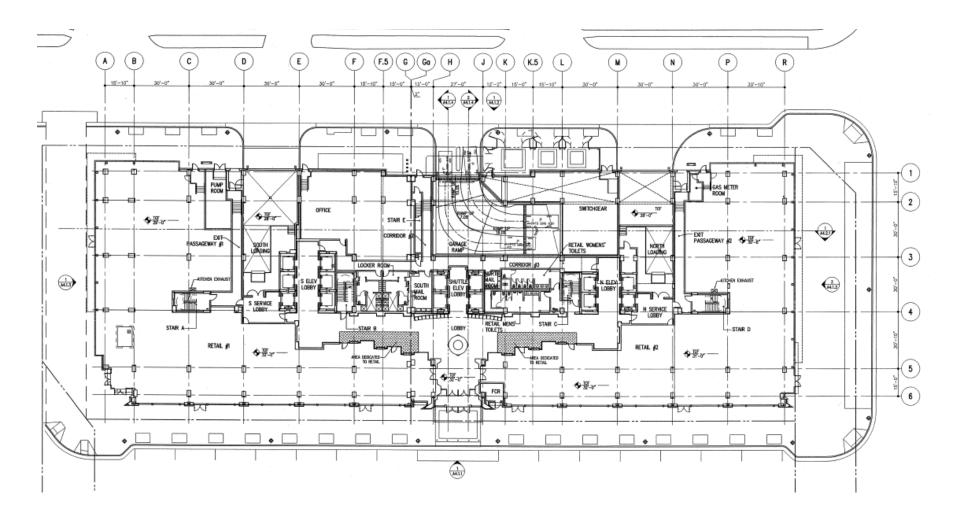
3

DESIGN GOALS

- Work within existing entitlements
- Enhance approved design with modifications related to Senior Living program
- Modify ground level to accommodate Senior Living program
- Maintain podium façade with subtle architectural changes for Senior Living use
- Adapt the existing floor plan to the needs of Senior Living
- Increase height to meet Senior Living requirements
- Provide design complement to adjacent office building
- Develop proportional system and material palette as part of the larger block
- Provide a rooftop design that adds to skyline features in Carlyle

APPROVED SITE PLAN

- Setbacks maintained as required and approved
- Loading dock and garage locations unchanged
- Building entrance at John Carlyle Street
- SE corner to be modified to accommodate the Senior Living design



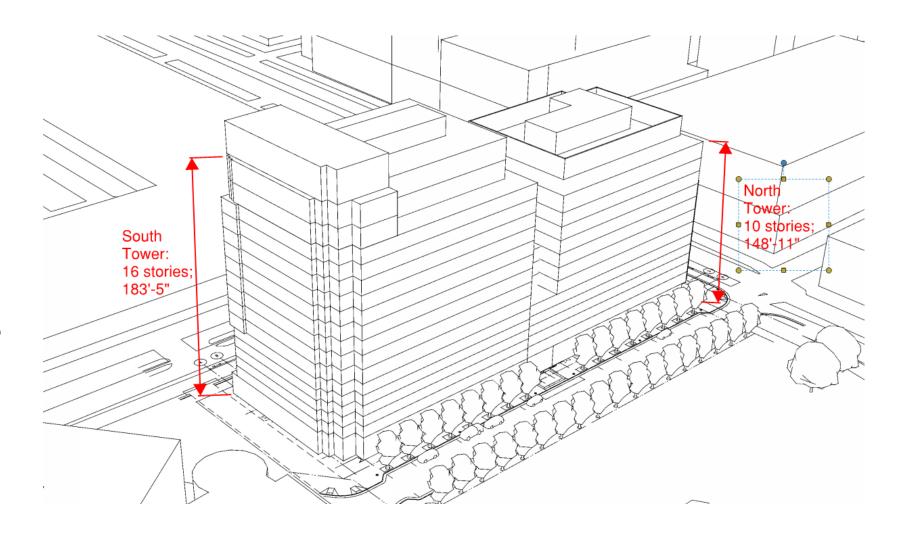
APPROVED HEIGHT, STORIES AND AREA

765 JOHN CARLYLE STREET

APPROVED USE: Office

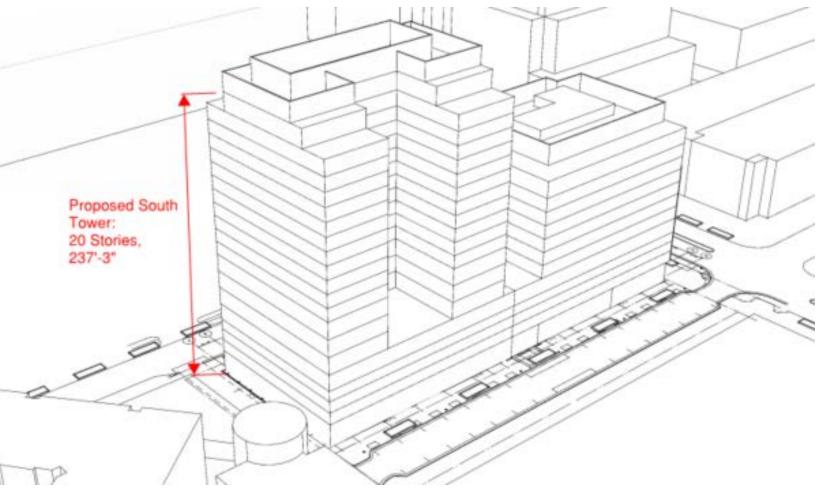
 ALLOWED AND APPROVED STORIES: 16 for south tower

- Ground, 5 levels of parking, and 10 levels of office
- APPROVED HEIGHT: 183.43' from average finish grade to the top of the 16th floor for south tower
 - Mechanical Penthouse Tower: 26' above the roof
- APPROVED FAR: 371,886 sf for two towers
- APPROVED MASSING: Rectangle for the office building



PROPOSED HEIGHT, STORIES AND AREA

- PROPOSED USE: North Tower unchanged, South Tower Senior Living
- PROPOSED STORIES: South Tower 20 stories
 - Ground, 4 levels of parking, and 15 levels of Senior Living
- PROPOSED HEIGHT: South Tower 237.25' from average finish grade to the top of the 20th floor (amenity penthouse).
 - Mechanical Penthouse: 17' above the amenity penthouse (height and location of the mechanical penthouse to be modified based on the final system selection)
- PROPOSED FAR: Revised plan has a target density of 390,664 FAR with the ability to modify the proposed design though a reduction of floors or changes to building massing to meet the previously approved amount of 371.886.
- PROPOSED MASSING: U shape for South Tower to accommodate the Senior Living layout



FAÇADE PRECEDENTS

765 JOHN CARLYLE STREET

- Brick details and depth
- Window pattern
- Clean details



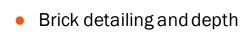
- Base and top concept
- Residential look
- Punched openings







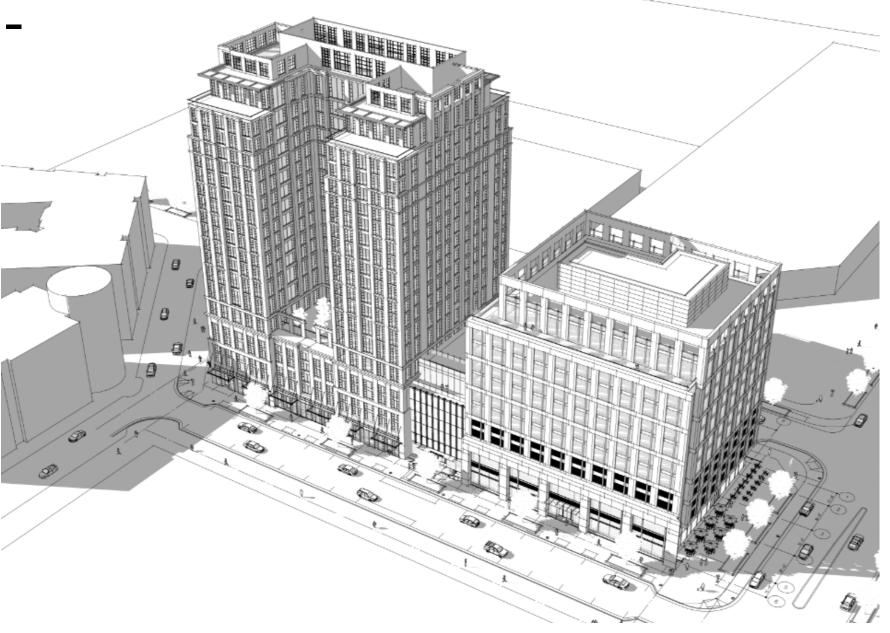




Top and base concept

JM ZELL PARTNERS & TRAMMELL CROW COMPANY

PERSPECTIVE - EAST AERIAL

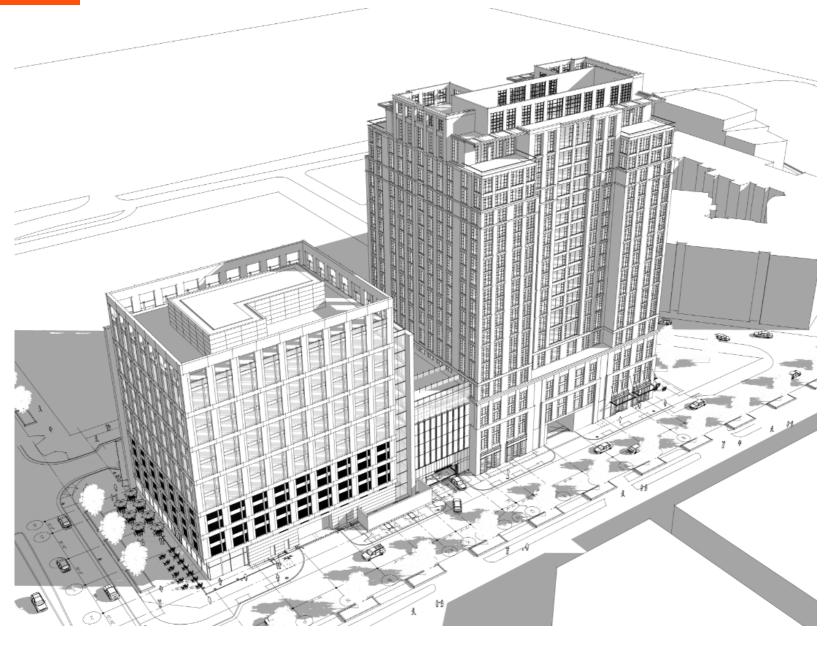


PERSPECTIVE -**EAST FACADE**

- SE corner has been modified to accommodate the Senior Living design
- Mechanical penthouse height and location to be modified based on the final system selection



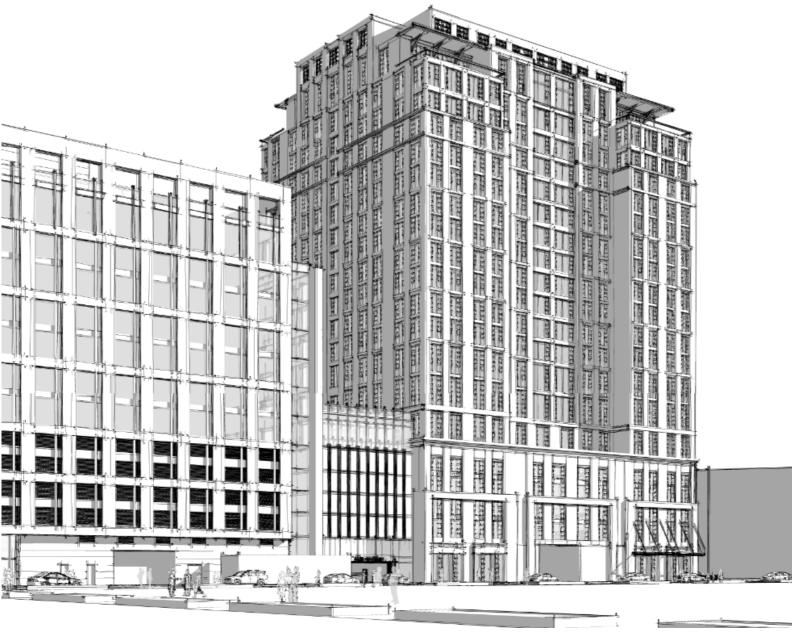
PERSPECTIVE – WEST AERIAL



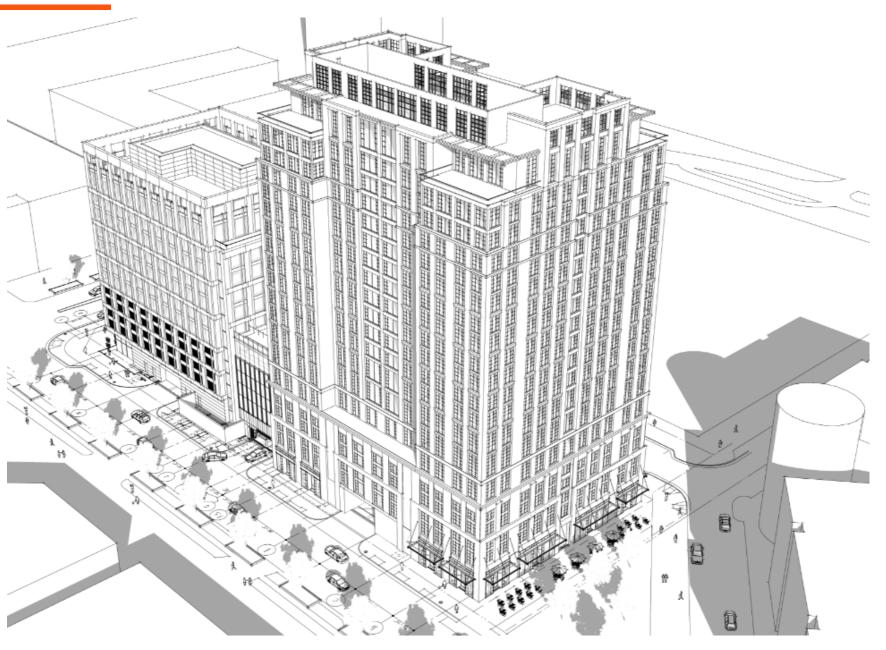
PERSPECTIVE – WEST FACADE

765 JOHN CARLYLE STREET

 Activate streetscape with Senior Living (Retail-like) storefronts



PERSPECTIVE-SOUTH AERIAL



PERSPECTIVE – SOUTH FACADE



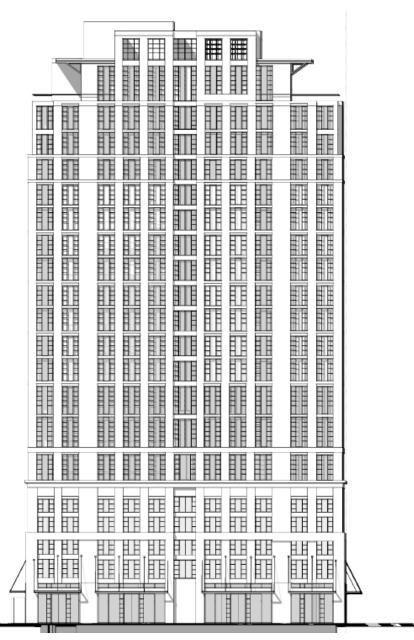
FRONT ELEVATION – EAST



REAR ELEVATION – WEST

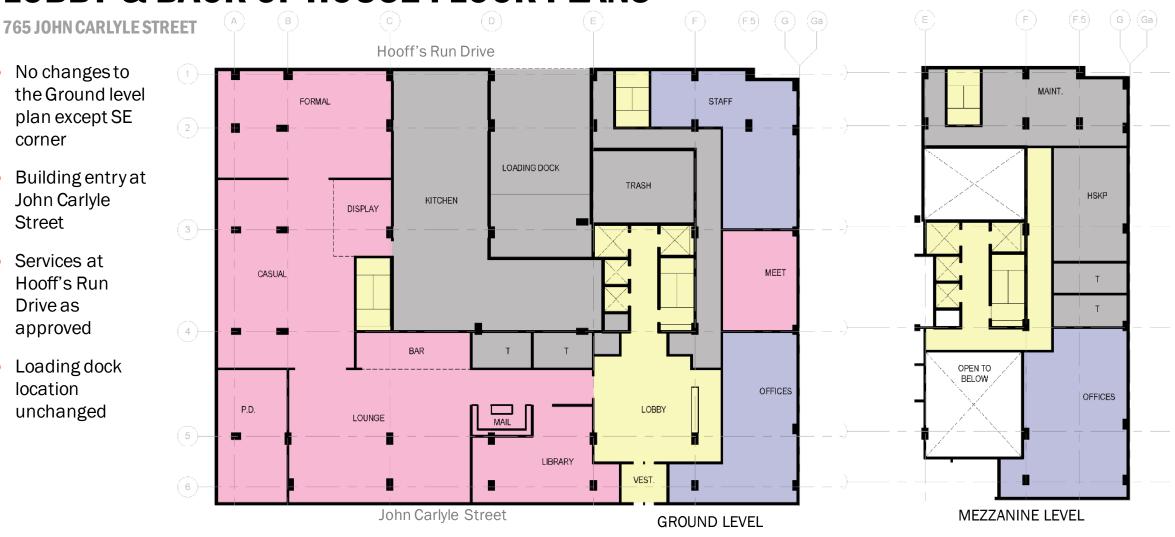


SIDE ELEVATION – SOUTH



GROUND & MEZZANINE LEVELS LOBBY & BACK OF HOUSE FLOOR PLANS

- No changes to the Ground level plan except SE corner
- **Building entry at** John Carlyle Street
- Services at Hooff's Run Drive as approved
- Loading dock location unchanged



2ND – 5TH LEVELS TYPICAL PARKING FLOOR PLAN

- Garage entrance, drive aisles and overall parking layout unchanged
- Eliminated Shuttle elevators



6TH – 7TH LEVELS TYPICAL MEMORY CARE FLOOR PLAN

765 JOHN CARLYLE STREET

• FLOOR PLAN:

U shape for Senior Living in lieu of rectangle (office plan)



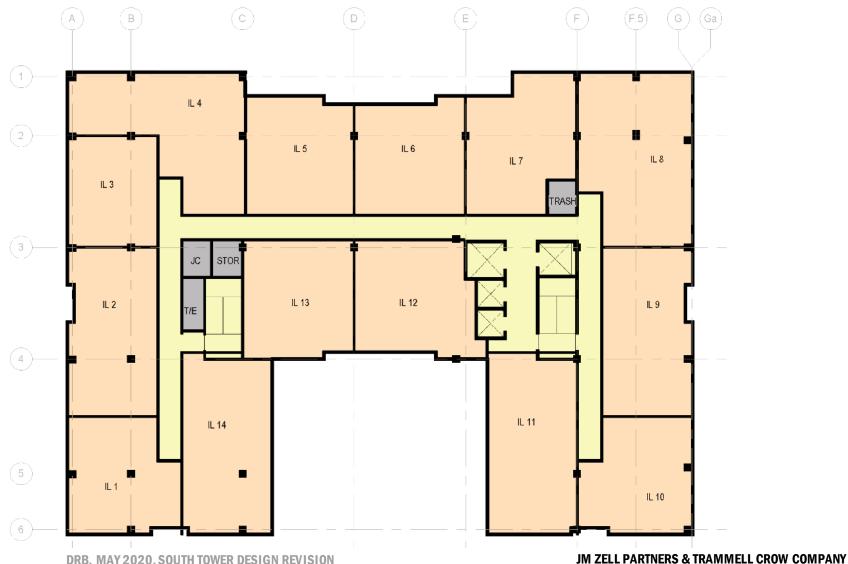
8TH LEVEL ASSISTED LIVING & AMENITY FLOOR PLAN



9TH – 12TH LEVELS TYPICAL ASSISTED LIVING FLOOR PLAN



13TH - 19TH LEVELS TYPICAL INDEPENDENT LIVING FLOOR PLAN



20TH (PENTHOUSE) LEVEL AMENITY FLOOR PLAN



Human by Design

