4254 CHESTNUT STREET PHILADELPHIA, PA 19104

CIVIC DESIGN REVIEW September 3, 3019





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PROJECT DESCRIPTION

4240 Chestnut is a proposed 7 story, 111,894 SF, mixed use office and residential apartment building. The site consists of one lot totaling 22,991 SF which runs along Chestnut Street near the intersection of 43rd Street. The lot is flanked by a 3 story townhome on the East and a new 5+ story apartment building on the West. The zoning for the site is classified as CMX-4, which generally allows for 100% lot coverage and an FAR of 500% plus a bonus for underground accessory parking.

The building design encompasses a two story commercial base with five stories of wood frame apartments above, and a single level underground parking garage.

The playful aesthetic and selective use of color of the proposed architecture which defines the "Intercultural Family Services" office is driven by a desire to convey to the surrounding community a sense of excitement and optimism. The design in also influenced by the necessity and importance of creating identity and adding character which is reinforced through the varied use of layering materials and careful articulation of the façade.

The 35,489 SF commercial base is designed for "Intercultural Family Services", a non-profit community organization, whose main entrance will be at the center of the Chestnut Street frontage. One elevator and an open monumental stair under a large skylight serve as the their lobby centerpiece and circulation zone.

The five story apartment complex above is designed to accommodate 102 apartment units. The residential entrance will be located at the eastern end of the site where a secure lobby and access to two elevators is located. The residential amenity spaces include a small fitness room, a study lounge and a rooftop deck. The typical units are studio and 1 bedroom units, +/- 22' wide X 23.5' deep, and approximately 500 SF.

The pedestrian experience along Chestnut Street will be improved by the addition of 5 street trees and proposed planters on each side of the main entrance. Trash holding and collection will be located within the garage, and a loading zone will be provided on Chestnut Street.

In addition to the 7 story mixed use structure, and as noted, the project will include one level of underground parking with 40 spaces for both Intercultural Family Services and the apartment residents. The ramp down into the self-park garage will be covered. The garage will include elevator access to Intercultural Family Services and the residents with three passenger elevators, one for the offices and two for the residents.

MATERIALS

The proposed building materials and design embody a palette of playful and compelling products, patterns, and textures that formally define the difference uses of the building while maintaining an overall cohesive aesthetic.

The ground floor offices feature storefront glazing with a blend of transparent, translucent, and opaque glazing as well as articulated metal work and colored frames.

The residential façade materials include: cast in place concrete, articulated metalwork and frames, anodized aluminum storefront and glazing system, and corrugated metal cladding. The façade design incorporates staggered vertical joint patterns and cutaway areas to add shadow and depth to the overall façade.

MIXED USE SF PROGRAM SUMMARY

Offices: 35,459 sf

Residents: 76,435 sf

Total: 111,894 sf

ZONING DATA

District: CMX-4

Lot Area: 22,991 sf

Max FAR (500%): 114,955 sf

Max Height: No Limit

Bulk + Massing Controls: 100% up to 65'

SUSTAINABILITY

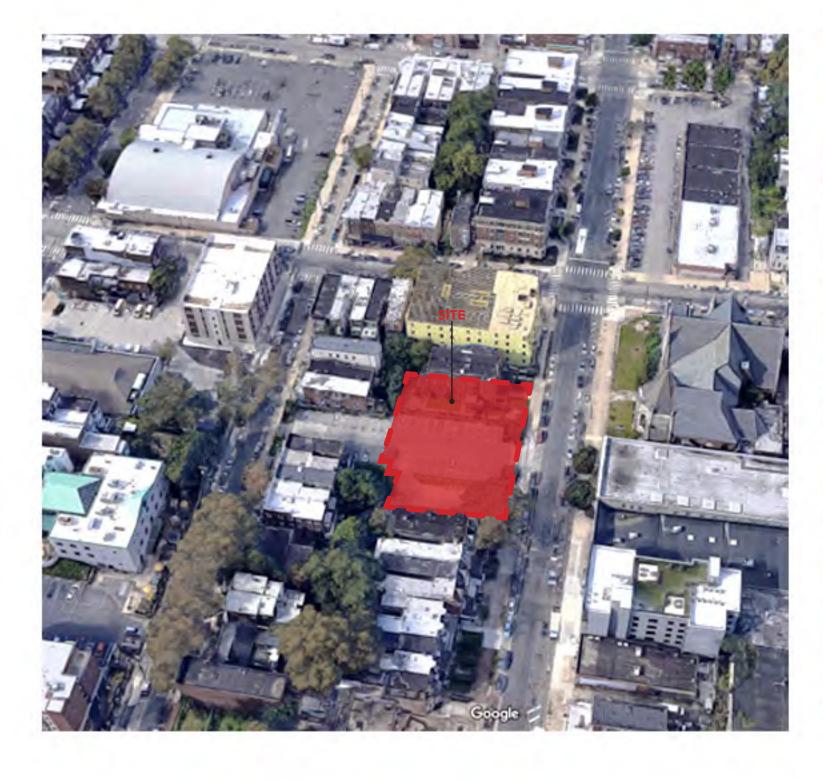
The project design incorporates green roofs covering roughly 80% of the site. These work to manage stormwater runoff, reduce heat island effects and also provide a layer of water purification before water enters the stormwater management system.

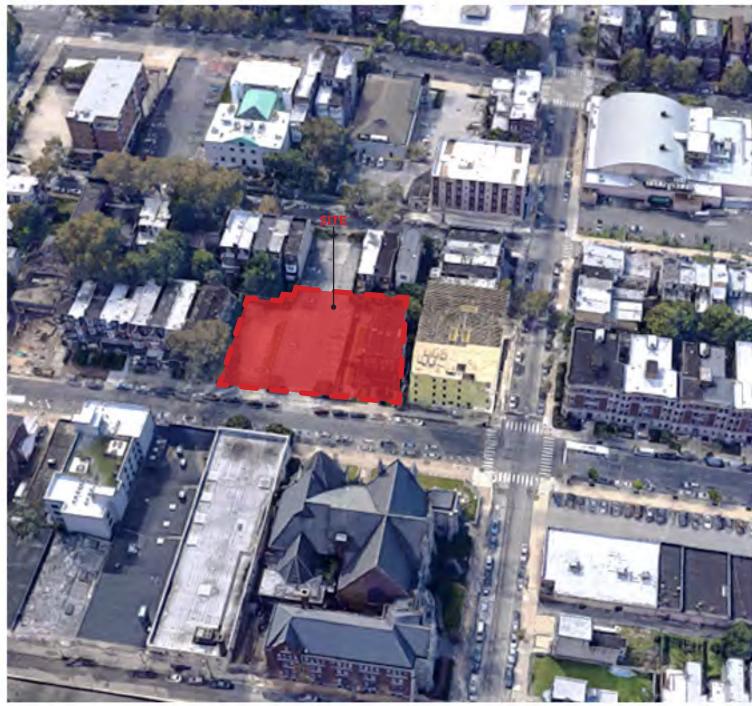
















SITE + CONTEXT : PHOTOGRAPHS | 7





8 | SITE + CONTEXT : PHOTOGRAPHS











SITE + CONTEXT : PHOTOGRAPHS | 9



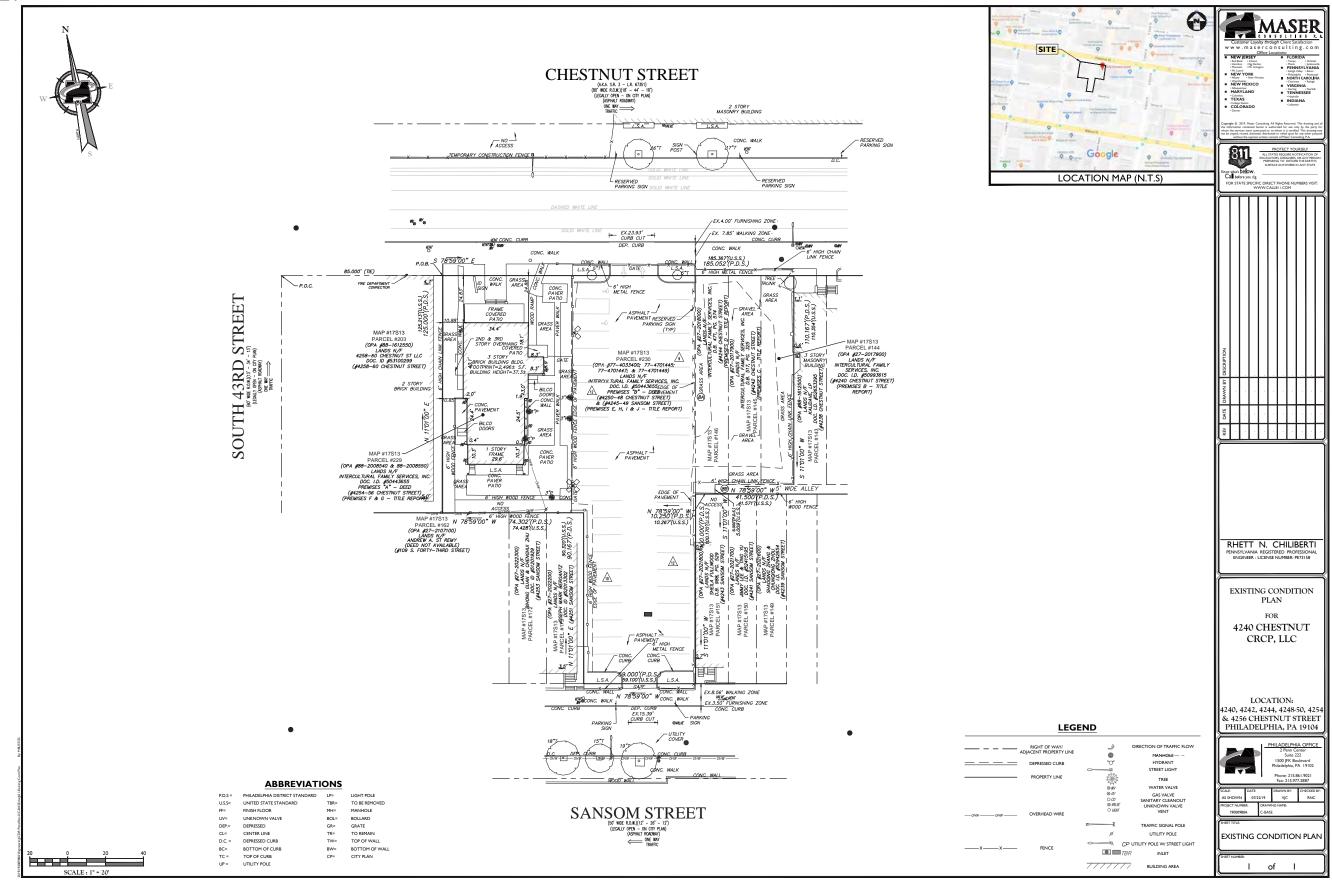




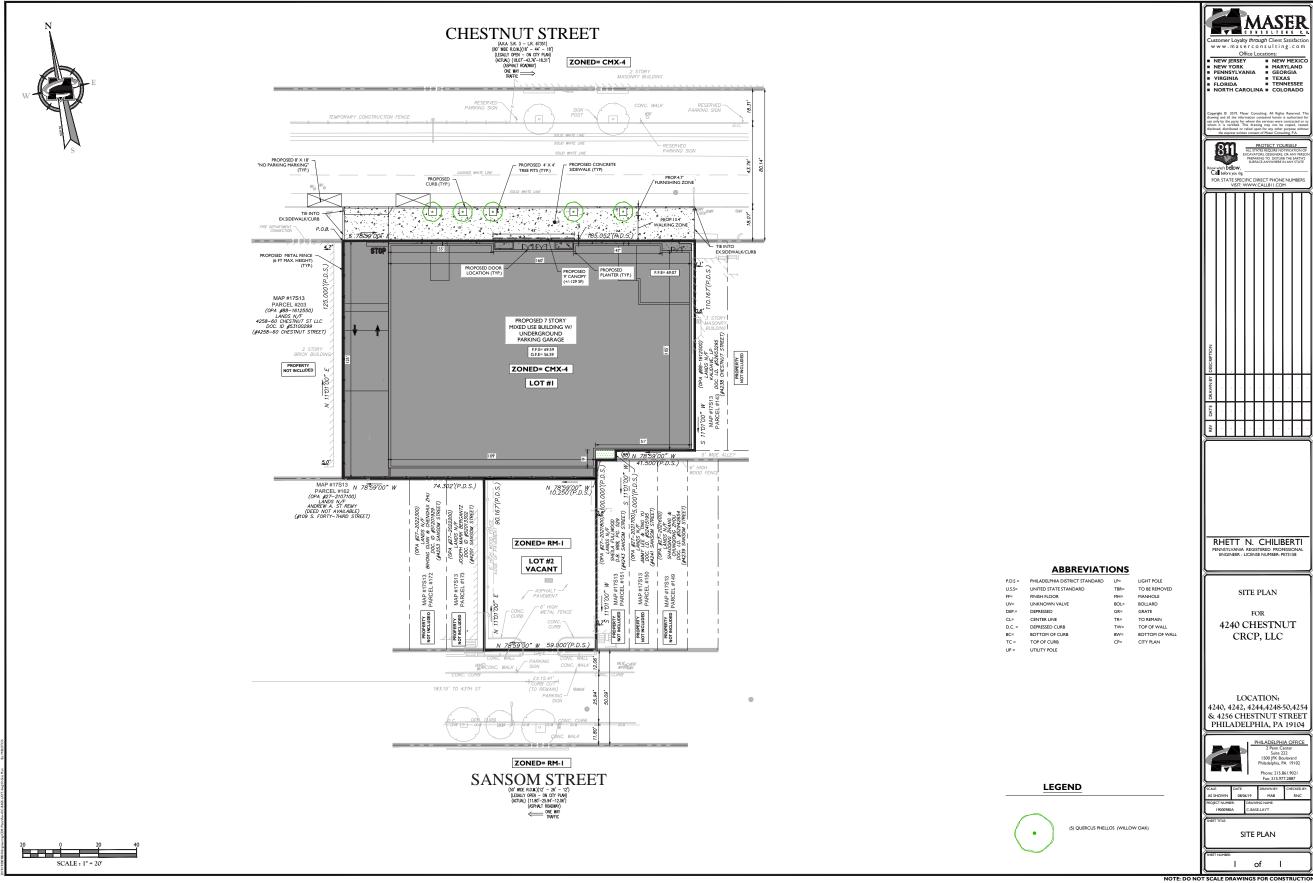




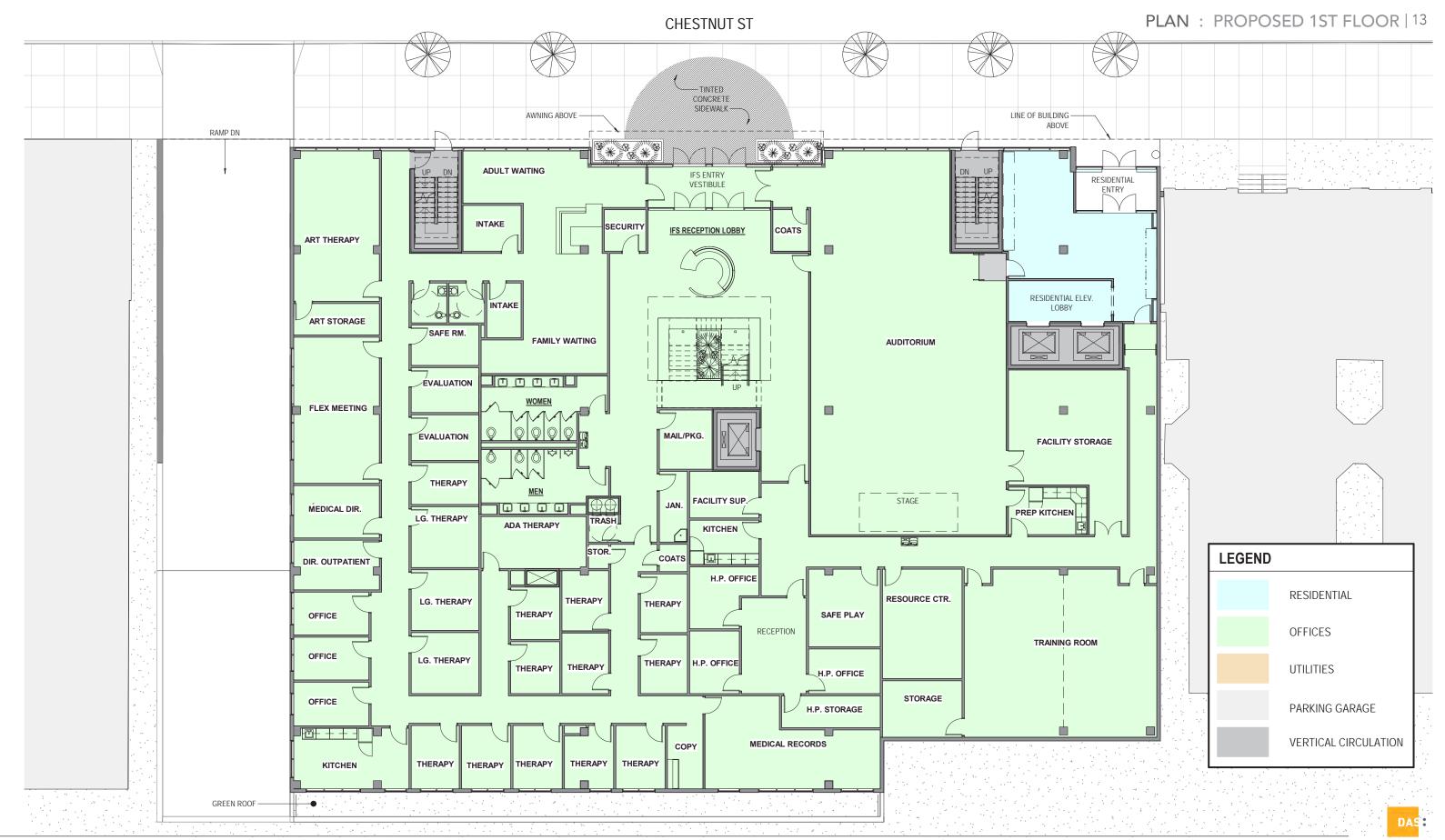
10 | SITE SURVEY



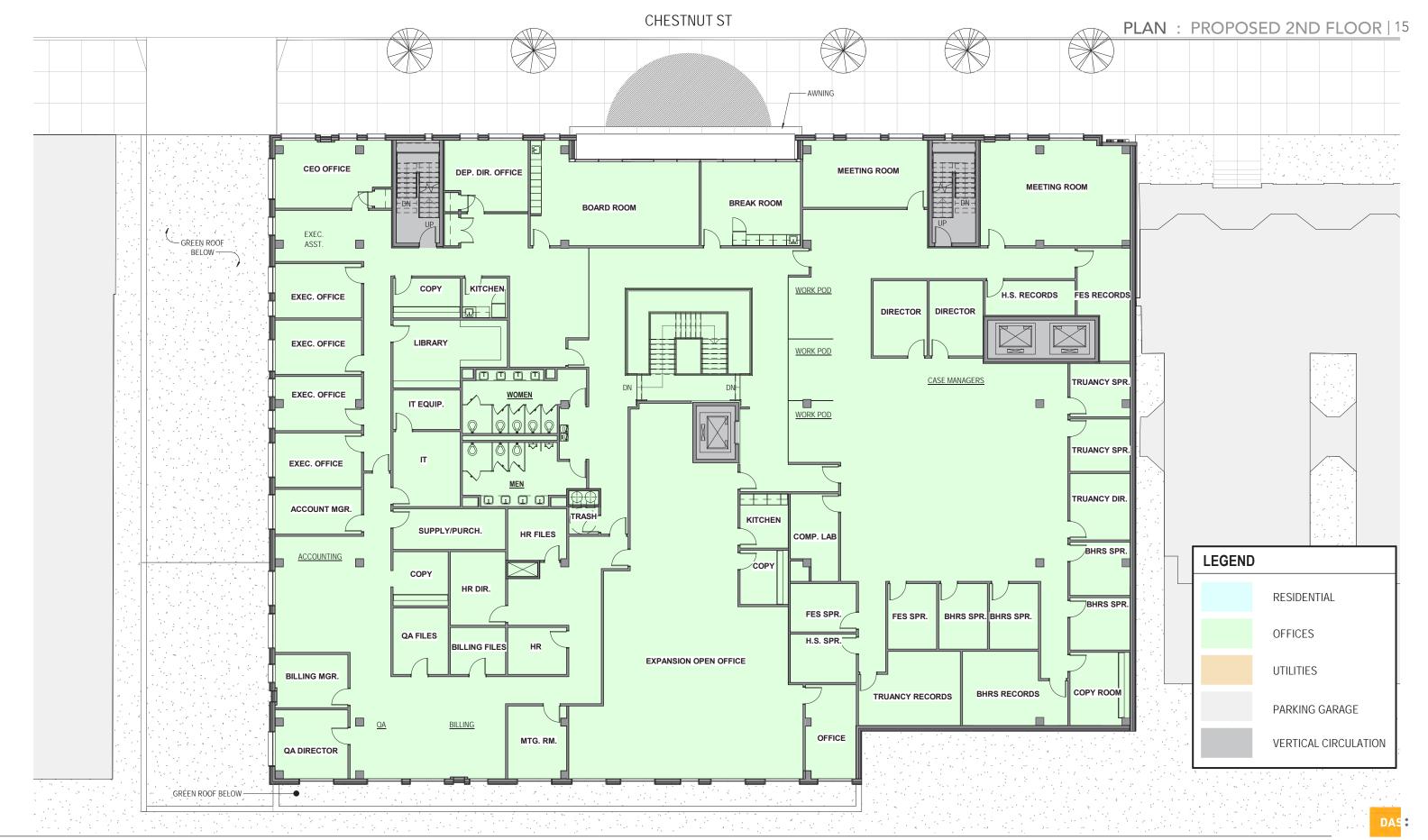








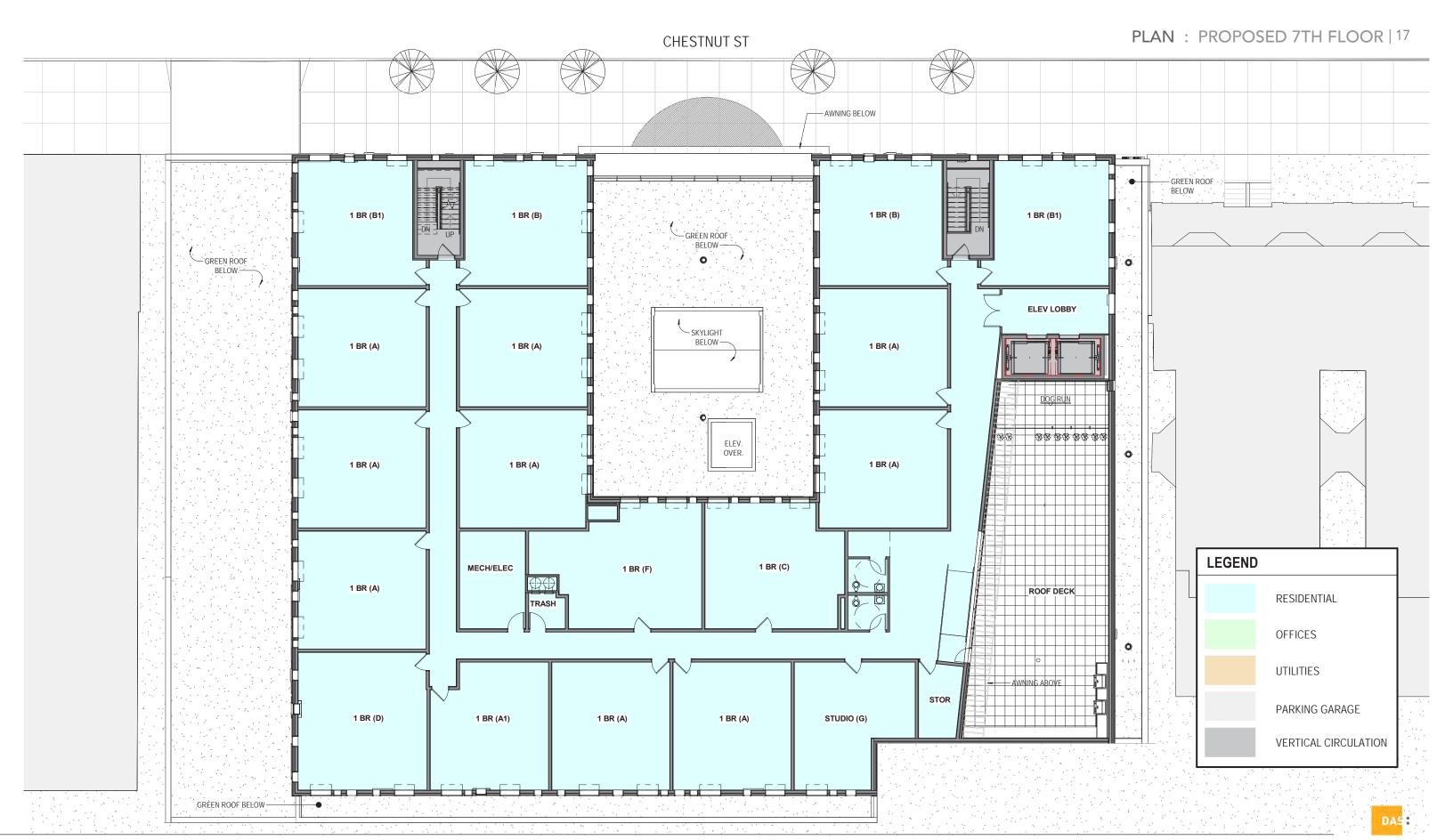




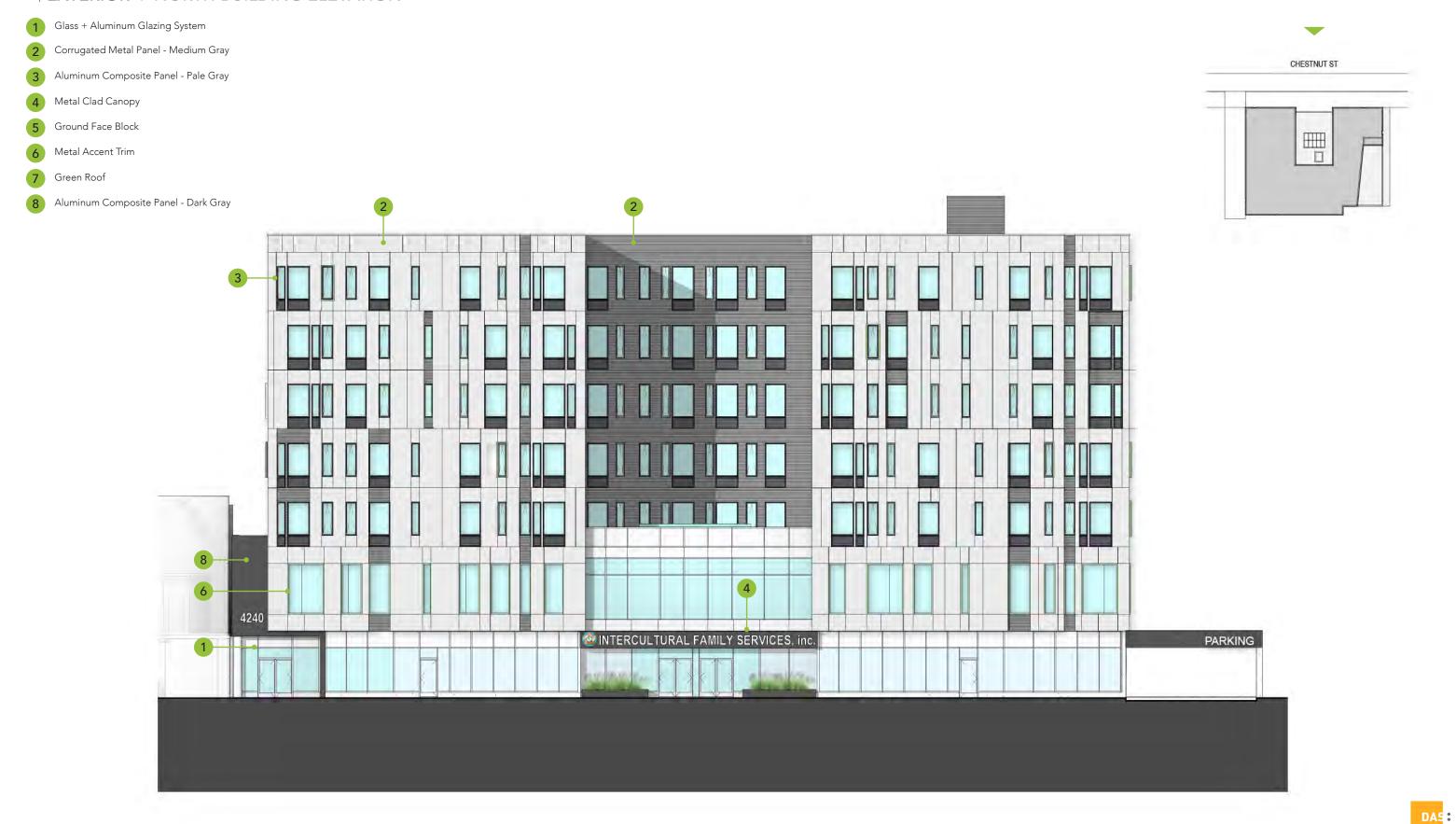








18 EXTERIOR: NORTH BUILDING ELEVATION



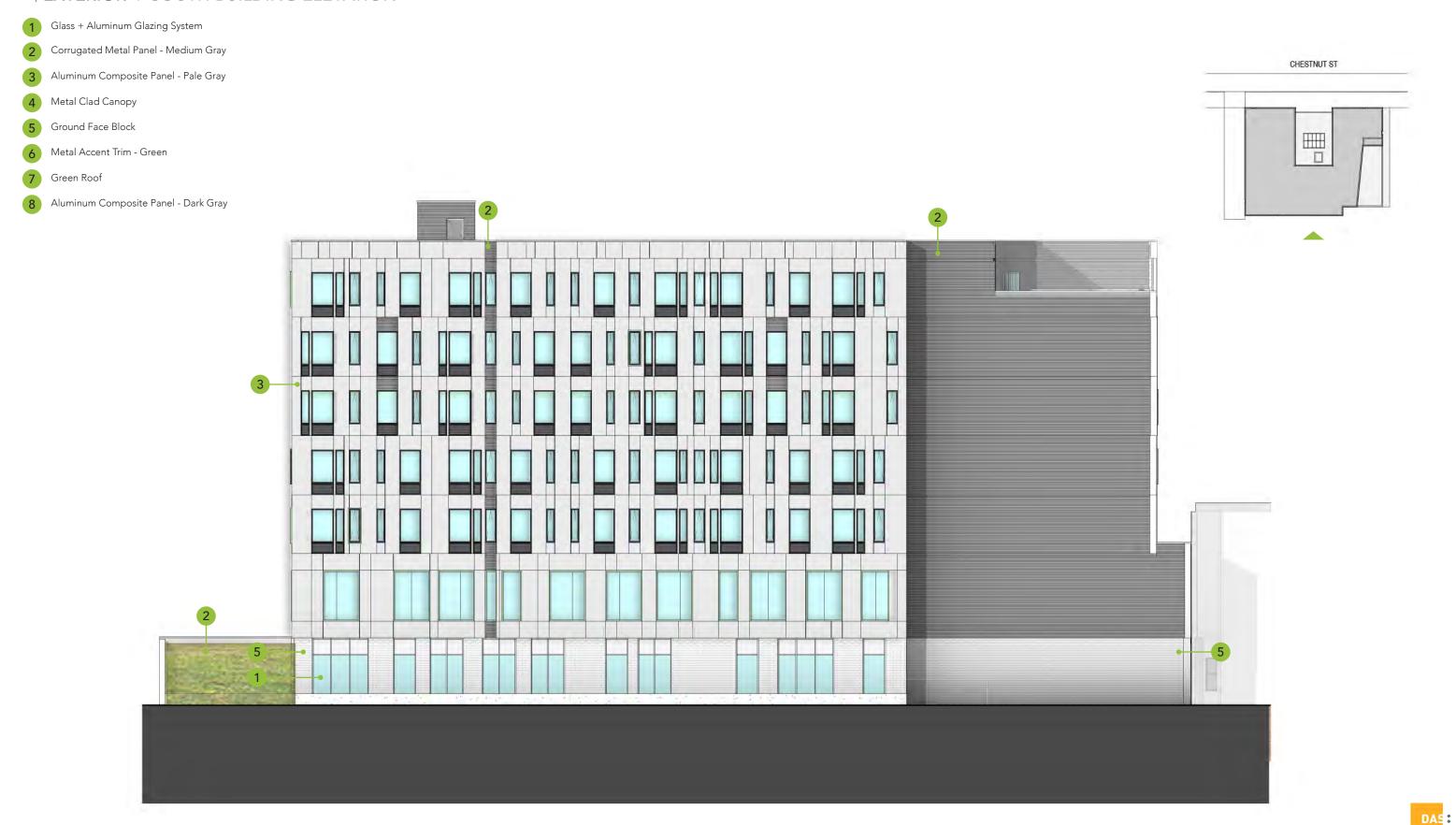


EXTERIOR: EAST BUILDING ELEVATION | 19



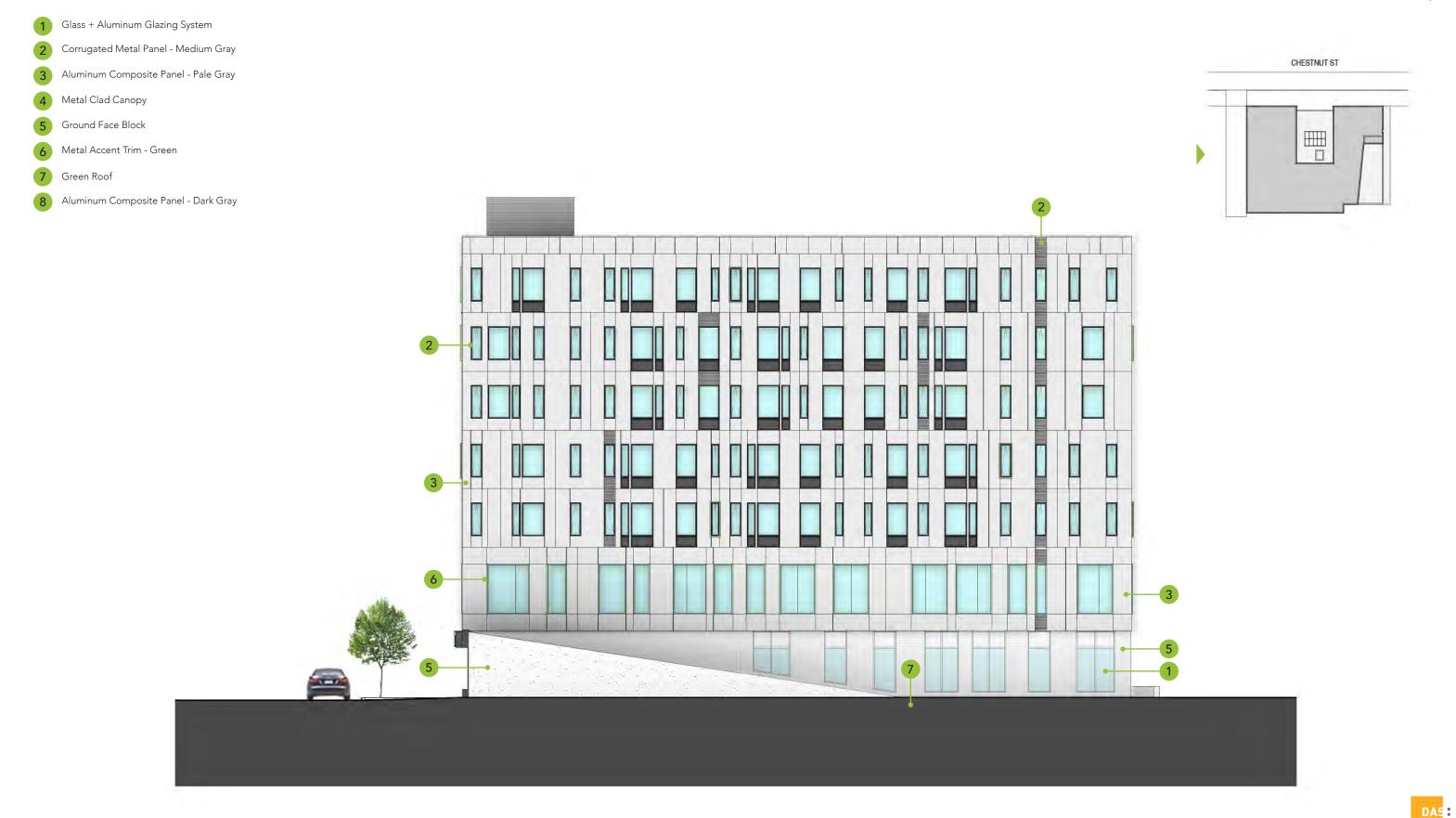


20 | EXTERIOR : SOUTH BUILDING ELEVATION

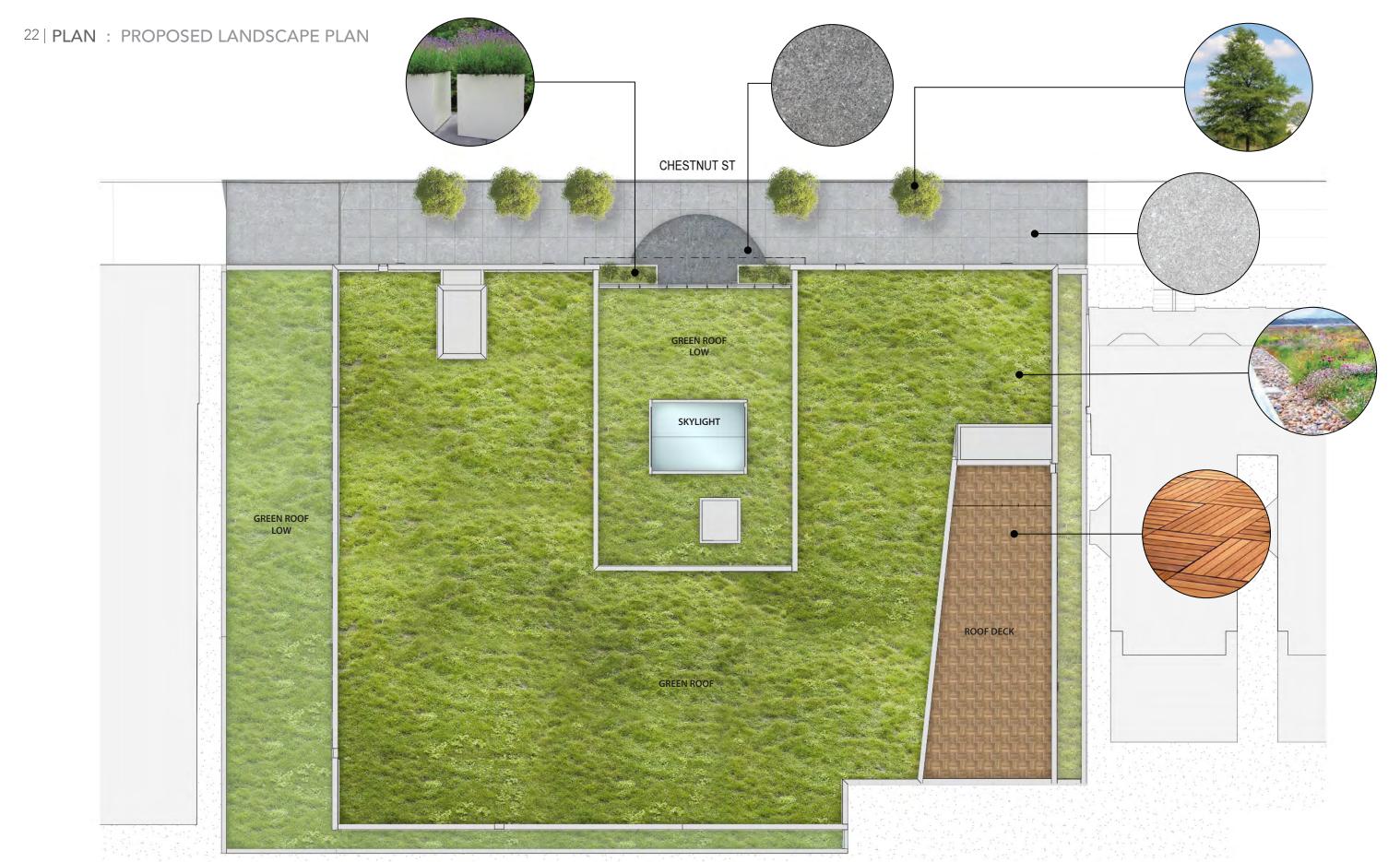




EXTERIOR: WEST BUILDING ELEVATION | 21



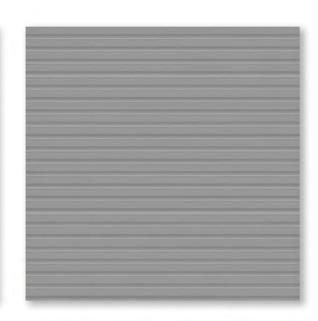


















MATERIALS:

The proposed building materials and design embody a palette of playful and compelling products, patterns, and textures that formally define the difference uses of the building while maintaining an overall cohesive aesthetic.

The ground floor offices feature storefront with a blend of transparent, translucent, and opaque glazing as well as articulated metal work and colored frames.

The residential floor finishes are designed to provide interest with varied staggered joint patterns and openings. Additionally, layering of the materials creates shadow and depth to the facade and builds character and complexity for the project.

The exterior materials include: articulated metalwork and frames, anodized aluminum storefront and glazing system, corrugated metal cladding and ground face block.

24 | SITE SECTION: EAST - WEST



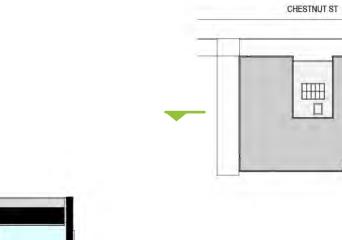
2 Commercial Offices

3 Residental Units

4 Green Roof

5 Vertical Circulation

6 Roof Deck









DAS:

1 Parking garage

Commercial Offices

Residental Units

Green Roof

5 Vertical Circulation





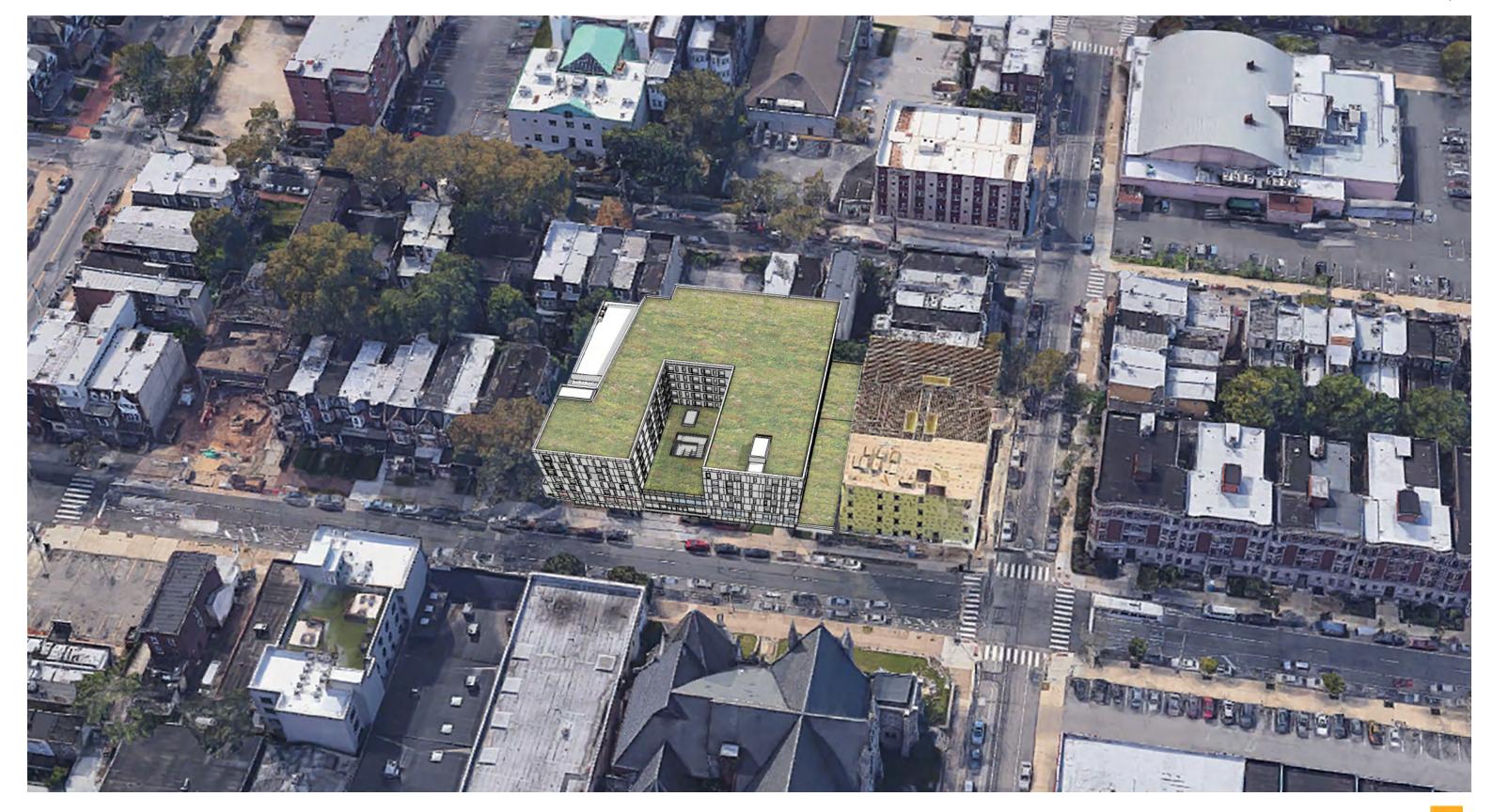


EXTERIOR: PERSPECTIVE ALONG CHESTNUT ST ENTRANCE | 29

















CDR PROJECT APPLICATION FORM

Note: For a project application to be considered for a Civic Design Review agenda, complete and accurate submittals must be received no later than 4 P.M. on the submission date. A submission does not guarantee placement on the agenda of the next CDR meeting date.

CDR meeting date.
L&I APPLICATION NUMBER:
What is the trigger causing the project to require CDR Review? Explain briefly.
The project creates more than 100,000 sq. ft. of new gross floor area and more than 100 dwelling units.
PROJECT LOCATION
Planning District: University Southwest Council District: 3
Address: 4240 Chestnut Street Philadelphia PA 19104
Is this parcel within a Master Plan District? Yes No _X
CONTACT INFORMATION
Applicant Name: Jay Rockafellow Primary Phone: 215 751 9008
Email: jrockafellow@dasarchitects.com Address: 1628 JFK Blvd. Suite 1300 Philadelphia PA 19103
Property Owner: 4240 Chestnut St CRCP IIc Developer 4240 Chestnut St CRCP IIc
Architect: DAS Architects

SITE CONDITIONS
Site Area: 22,991 sf
Existing Zoning: CMX-4 Are Zoning Variances required? Yes No _X_
SITE USES
Present Use: Offices, parking Lot,
Proposed Use:
Area of Proposed Uses, Broken Out by Program (Include Square Footage and # of Units): Office: 35,415 sf Residential: 76,209 sf Proposed # of Parking Units: 40 spaces
COMMUNITY MEETING
Community meeting held: Yes No X
If yes, please provide written documentation as proof.
If no, indicate the date and time the community meeting will be held:
Date: TBD Time:
ZONING BOARD OF ADJUSTMENT HEARING
ZBA hearing scheduled: Yes No _X NA
If yes, indicate the date hearing will be held:
Date:



Civic Design	Review, Philadelphia	Sustainability Questionnaire
Categories Be		Meets or Exceeds the Benchmark (yes or no)?
	Benchmark	If yes, please describe how or reference the applicable document in the CDR
		submission.

Location and Tra	Location and Transportation				
Access to Quality Transit	Locate a functional entry of the project within a ¼-mile (400-meter) walking distance of existing or planned bus, streetcar, or rideshare stops, bus rapid transit stops, light or heavy rail stations.	Yes. Septa buses stops at 42nd & 43rd on Chestnut St, and 42nd & 43rd on Walnut St. Lucy Shuttles stops at Chestnut and Walnut Sts along 40th St.			
Reduced Parking Footprint	All new parking areas to be located in the rear yard of the property or under the building, and unenclosed or uncovered parking areas are 40% or less of the site area.	Yes, all parking is located in a garage below the first floor level.			
Green Vehicles	Designate 5% of all parking spaces used by the project as preferred parking for green vehicles or car share vehicles. Clearly identify and enforce for sole use by car share or green vehicles, which include plug-in electric vehicles and alternative fuel vehicles.	Yes. (2) electric charging stations will be provided.			
Bike Share Station	Incorporate a bike share station in coordination with and conformance to the standards of Philadelphia Bike Share.	There is an existing bike share station located at 44th and Walnut Street.			

Sustainable Sites		
Pervious Site Surfaces	Provides vegetated and/or pervious open space that is 30% or greater of the site's Open Area, as defined by the zoning code. Vegetated and/or green roofs can be included in this calculation.	Yes, there are green roofs provided covering over 30% of the site's open area.
Rainwater Management	Conform to the stormwater requirements of the Philadelphia Water Department(PWD) and either: A)Develop a green street and donate it to PWD, designed and constructed in accordance with the PWD Green Streets Design Manual, OR B) Manage additional runoff from adjacent streets on the development site, designed and constructed in accordance with specifications the PWD Stormwater Management Regulations	No. The project conforms to the stormwater requirements of the Philadelphia Water Department.
Heat Island Reduction (excluding roofs)	Reduce the heat island effect through either of the following strategies for 50% or more of all on-site hardscapes: A) Hardscapes that have a high reflectance, an SRI>29. B) Shading by trees, structures, or solar panels.	Yes. Green canopy structure covering the hardscape of the garage ramp and (5) street trees will also be added.

SUBJECT

Civic Design Review, Philadelphia Sustainability Questionnaire		
Categories	Benchmark	Meets or Exceeds the Benchmark (yes or no)? If yes, please describe how or reference the applicable document in the CDR submission.

Water Efficienc	у	
Outdoor Water Use	Maintain on-site vegetation without irrigation. OR, reduce the watering requirements to at least 50% from the calculated baseline for the site's peak watering month.	Yes.

Energy and Atmo	sphere	
Energy Commissioning	Acquire a separate, independent commissioning service to insure that the energy related systems are installed, calibrated, and perform as intended.	Yes. This project will meet the requirements set forth by the code.
Energy Performance	The project will reduce energy consumption by: Achieving 10% energy saving or more from an established baseline using ASHRAE standard 90.1-2010, OR by conforming to ASHRAE Advanced Energy Design Guide for Commercial Buildings.	This project will meet the energy requirements set forth by the code.
On-Site Renewable Energy	Produce renewable energy on-site that will provide at least 3% of the project's anticipated energy usage.	No.

Innovation		
		No.
Innovation	Any other sustainable measures that could positively impact the public realm.	
		DAS



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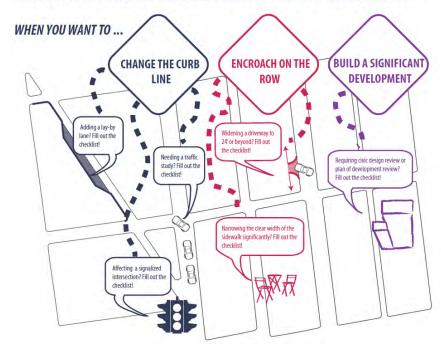
INSTRUCTIONS

This Checklist is an implementation tool of the *Philadelphia Complete Streets Handbook* (the "Handbook") and enables City engineers and planners to review projects for their compliance with the Handbook's policies. The handbook provides design guidance and does not supersede or replace language, standards or policies established in the City Code, City Plan, or Manual on Uniform Traffic Control Devices (MUTCD).

The Philadelphia City Planning Commission receives this Checklist as a function of its Civic Design Review (CDR) process. This checklist is used to document how project applicants considered and accommodated the needs of all users of city streets and sidewalks during the planning and/or design of projects affecting public rights-of-way. Departmental reviewers will use this checklist to confirm that submitted designs incorporate complete streets considerations (see §11-901 of The Philadelphia Code). Applicants for projects that require Civic Design Review shall complete this checklist and attach it to plans submitted to the Philadelphia City Planning Commission for review, along with an electronic version.

The Handbook and the checklist can be accessed at http://www.phila.gov/CityPlanning/projectreviews/Pages/CivicDesignReview.aspx

WHEN DO I NEED TO FILL OUT THE COMPLETE STREETS CHECKLIST?



PRELIMINARY PCPC REVIEW AND COMMENT: DATE

FINAL STREETS DEPT REVIEW AND COMMENT: DATE

COMPLETE STREETS HANDBOOK CHECKLIST

Philadelphia City Planning Commission











INSTRUCTIONS (continued)

APPLICANTS SHOULD MAKE SURE TO COMPLY WITH THE FOLLOWING REQUIREMENTS:

- ☐ This checklist is designed to be filled out electronically in Microsoft Word format. Please submit the Word version of the checklist. Text fields will expand automatically as you type.
- □ All plans submitted for review must clearly dimension the widths of the Furnishing, Walking, and Building Zones (as defined in Section 1 of the Handbook). "High Priority" Complete Streets treatments (identified in Table 1 and subsequent sections of the Handbook) should be identified and dimensioned on plans.
- All plans submitted for review must clearly identify and site all street furniture, including but not limited to bus shelters, street signs and hydrants.
- Any project that calls for the development and installation of medians, bio-swales and other such features in the right-of-way may require a maintenance agreement with the Streets Department.
- ☐ ADA curb-ramp designs must be submitted to Streets Department for review
- Any project that significantly changes the curb line may require a City Plan Action. The City Plan Action Application is available at http://www.philadelphiastreets.com/survey-and-design-bureau/city-plans-unit. An application to the Streets Department for a City Plan Action is required when a project plan proposes the:
 - Placing of a new street;
 - Removal of an existing street;
 - Changes to roadway grades, curb lines, or widths; or
 - Placing or striking a city utility right-of-way.

Complete Streets Review Submission Requirement*:

- EXISTING CONDITIONS SITE PLAN, should be at an identified standard engineering scale
 - FULLY DIMENSIONED
 - CURB CUTS/DRIVEWAYS/LAYBY LANES
 - TREE PITS/LANDSCAPING
 - BICYCLE RACKS/STATIONS/STORAGE AREAS
 - TRANSIT SHELTERS/STAIRWAYS
- PROPOSED CONDITIONS SITE PLAN, should be at an identified standard engineering scale
 - FULLY DIMENSIONED, INCLUDING DELINEATION OF WALKING, FURNISHING, AND BUILDING ZONES AND PINCH POINTS
 - O PROPOSED CURB CUTS/DRIVEWAYS/LAYBY LANES
 - PROPOSED TREE PITS/LANDSCAPING
 - BICYCLE RACKS/STATIONS/STORAGE AREAS
 - TRANSIT SHELTERS/STAIRWAYS

*APPLICANTS PLEASE NOTE: ONLY FULL-SIZE, READABLE SITE PLANS WILL BE ACCEPTED. ADDITIONAL PLANS MAY BE REQUIRED AND WILL BE REQUESTED IF NECESSARY





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COMPLETE STREETS HANDBOOK CHECKLIST

Philadelphia City Planning Commission







10. STREETS: List the streets associated with the project. Complete Streets Types can be found at www.phila.gov/map under the "Complete Street Types" field. Complete Streets Types are also identified in Section 3 of the Handbook.

43rd St

43rd St

Also available here: http://metadata.phila.gov/#home/datasetdetails/5543867320583086178c4f34/

11. Does the Existing Conditions site survey clearly identify the following existing conditions with dimensions?





GENERAL PROJECT INFORMATION

1.		NAMF	

4240 Chestnut Street, Philadelphia PA 19104

3. APPLICANT NAME

Jay Rockafellow

4. APPLICANT CONTACT INFORMATION

Jay Rockafellow, Architect

1628 John F. Kennedy Blvd, Suite 1300

Philadelphia, PA 19102

215-751-9008

JRockafellow@dasarchitects.com

OWNER NAME

Chris Rahn

7. OWNER CONTACT INFORMATION

1601 Third Avenue, 33A

New York, NY 10128

8. ENGINEER / ARCHITECT NAME

Jay Rockafellow, Architect

9. ENGINEER / ARCHITECT CONTACT INFORMATION

42nd St

42nd St

b. Street Furniture such as bus shelters, honor boxes, etc.

a. Parking and loading regulations in curb lanes adjacent to the site

e Utilities, including tree grates, vault covers, manholes, junction

4254 CHESTNUT STREET | CIVIC DESIGN REVIEW : September 3, 2019

Jay Rockafellow, Architect

1628 John F. Kennedy Blvd, Suite 1300

Philadelphia, PA 19102

215-751-9008

Chestnut St

Samson St

c. Street Direction

d. Curb Cuts

JRockafellow@dasarchitects.com

2. DATE 08/16/2019

5. PROJECT AREA: list precise street limits and scope

The project site is bounded by Chestnut Street. The project is mixed-use building 35,459 SF office use and 102 residential units with on-site parking garage (40 spaces) and related site improvements.

COMPLETE STREET TYPE

Urban Arterial

YES NO N/A

YES NO N/A

YES NO N/A

Local

YES NO

YES NO

COMPLETE STREETS HANDBOOK CHECKLIST

Philadelphia City Planning Commission

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	boxes, signs, lights, pol	es, etc.				
f.	Building Extensions into	the sidewalk, such	as stairs and stoops	YES 🔀	NO N/A	
APPLICA	NT: General Project Info	rmation				
Additional Explanation / Comments:						
DEDART	DEDARTMENTAL REVIEW: General Project Information					



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PEDESTRIAN COMPONENT (Handbook Section 4.3)

12. SIDEWALK: list Sidewalk widths for each street frontage. Required Sidewalk widths are listed in Section 4.3 of the Handbook.

STREET FRONTAGE	TYPICAL SIDEWALK WIDTH (BUILDING LINE TO CURB) Required / Existing / Proposed	CITY PLAN SIDEWALK WIDTH Existing / Proposed
Chestnut St	<u>12'</u> / <u>18.07'</u> / <u>18.07'</u>	<u>18.07'</u> / <u>18.07'</u>
Samson St	<u>10'</u> / <u>12.06'</u> / <u>N/A</u>	12.06' / <u>N/A</u>

13. WALKING ZONE: list Walking Zone widths for each street frontage. The Walking Zone is defined in Section 4.3 of the Handbook, including required widths.

STREET FRONTAGE	WALKING ZONE Required / Existing / Proposed
Chestnut St	<u>6'</u> / <u>7.85'</u> / <u>13.4'</u>
Samson St	<u>5'</u> / <u>8.56'</u> / <u>N/A</u>

14. VEHICULAR INTRUSIONS: list Vehicular Intrusions into the sidewalk. Examples include but are not limited to; driveways, lay-by lanes, etc. Driveways and lay-by lanes are addressed in sections 4.8.1 and 4.6.3, respectively, of the Handbook.

EXISTING VEHICULAR INTRUSIONS

INTRUSION TYPE	INTRUSION WIDTH	PLACEMENT
<u>Driveway</u>	<u>23.93′</u>	Chestnut St
<u>Driveway</u>	<u>15.39'</u>	Samson St

PROPOSED VEHICULAR INTRUSIONS

INTRUSION TYPE	INTRUSION WIDTH	PLACEMENT
<u>Driveway</u>	<u>23'</u>	Chestnut St

COMPLETE STREETS HANDBOOK CHECKLIST

Philadelphia City Planning Commission

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PEDESTRIAN COMPONENT	(continued
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DEPART APPROV	
YES 🗌	NO 🗌

15.	When considering the overall design, does it create or enhance a	YES 🖂	NO 🗌	
	pedestrian environment that provides safe and comfortable access for			
	all pedestrians at all times of the day?			

APPLICANT: Pedestrian Component	
Additional Explanation / Comments:	

EPARTMENTAL REVIEW: Pedestrian Component	
eviewer Comments:	





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Philadelphia City Planning Commission











DEPARTMENTAL

BUILDING & FURNISHING COMPONENT (Handbook Section 4.4)

16. BUILDING ZONE: list the MAXIMUM, existing and proposed Building Zone width on each street frontage. The Building Zone is defined as the area of the sidewalk immediately adjacent to the building face, wall, or fence marking the property line, or a lawn in lower density residential neighborhoods. The Building Zone is further defined in section

4.4.1 of the Handbook.	
STREET FRONTAGE	MAXIMUM BUILDING ZONE WIDTH
	Existing / Proposed
Chestnut St	<u>oʻ</u> / <u>oʻ</u>
Samson St	<u>0'</u> / <u>N/A</u>

17. FURNISHING ZONE: list the MINIMUM, recommended, existing, and proposed Furnishing Zone widths on each street frontage. The Furnishing Zone is further defined in section 4.4.2 of the Handbook.

STREET FRONTAGE	MINIMUM FURNISHING ZONE WIDTH Recommended / Existing / Proposed
Chestnut St	<u>4' / 4' / 4.67'</u>
Samson St	3.5' / 3.5' / <u>N/a</u>

18. Identify proposed "high priority" building and furnishing zone design treatments that are incorporated into the design plan, where width permits (see Handbook Table 1). Are the follo

morporated med decision plans, miles o manipolitics (coordinated con	DEFAITIVILITIE	
following treatments identified and dimensioned on the plan?		APPROVAL
Bicycle Parking	YES NO N/A	YES NO
Lighting	YES NO N/A	YES NO
Benches	YES NO N/A	YES NO
Street Trees	YES 🛛 NO 🗌 N/A 🗌	YES NO
 Street Furniture 	YES NO N/A	YES NO
19. Does the design avoid tripping hazards?	YES NO N/A	YES NO
20. Does the design avoid pinch points? Pinch points are locations where	YES 🛛 NO 🗌 N/A 🗌	YES NO
the Walking Zone width is less than the required width identified in		

COMPLETE STREETS HANDBOOK CHECKLIST

Philadelphia City Planning Commission

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BUILDING & FURNISHING COMPONENT (continued)
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21.	Do street trees and/or plants comply with street installation requirements (see sections 4.4.7 & 4.4.8)	YES 🖂	NO 🗌	N/A 🗌	YES	NO 🗌
22.	Does the design maintain adequate visibility for all roadway users at intersections?	YES 🔀	NO 🗌	N/A 🗌	YES	NO 🗌

APPLICANT: Building & Furnishing Component	
Additional Explanation / Comments:	

DEPARTMENTAL REVIEW: Building & Furnishing Component	
Reviewer Comments:	





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item 13, or requires an exception

Philadelphia City Planning Commission

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BICYCLE COMPONENT (Handbook Section 4.5)

23. List elements of the project that incorporate recommendations of the Pedestrian and Bicycle Plan, located online at http://phila2035.org/wp-content/uploads/2012/06/bikePedfinal2.pdf

Provide sidewalk widths to meet the minimum recommendations.

Update the corner pedestrian curb ramps.

Provide street trees along the sidewalk.

Limiting the proposed curb cuts for the residential project.

Provide for off street bicycle parking.

24. List the existing and proposed number of bicycle parking spaces, on- and off-street. Bicycle parking requirements are provided in The Philadelphia Code, Section 14-804.

BUILDING / ADDRESS	REQUIRED SPACES	ON-STREET Existing / Proposed	ON SIDEWALK Existing / Proposed	OFF-STREET Existing / Proposed
4240 Chestnut Street	<u>38</u>	<u>o</u> / <u>o</u>	<u>o</u> / <u>o</u>	<u>0</u> / <u>38</u>
		/	/	/
		/	/	/
		/	/	/

<u> </u>		
	/	/
	/	/
25. Identify proposed "high priority" bicycle design treatments (see Hand incorporated into the design plan, where width permits. Are the followidentified and dimensioned on the plan? Conventional Bike Lane Buffered Bike Lane Bicycle-Friendly Street Indego Bicycle Share Station	,	DEPARTMENTAL APPROVAL YES NO YES YES NO YES NO YES
26. Does the design provide bicycle connections to local bicycle, trail, and transit networks?	d YES□ NO□ N/A□	YES NO
27. Does the design provide convenient bicycle connections to residence work places, and other destinations?	s, YES NO N/A	YES NO
APPLICANT: Bicycle Component Additional Explanation / Comments:		
DEPARTMENTAL REVIEW: Bicycle Component		

COMPLETE STREETS HANDBOOK CHECKLIST

Philadelphia City Planning Commission

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CURBSIDE MANAGEMENT COMPONENT (Handbook S	ection 4.6	6)			
				DEPART	
28. Does the design limit conflict among transportation modes along the curb?	YES 🛛 N	10 🗌		YES 🗌	NO 🗌
29. Does the design connect transit stops to the surrounding pedestrian network and destinations?	YES N	10 🗌	N/A 🛚	YES 🗌	NO 🗌
30. Does the design provide a buffer between the roadway and pedestrian traffic?	YES 🛛 N	10 🗌	N/A 🗌	YES 🗌	NO 🗌
31. How does the proposed plan affect the accessibility, visibility, connective of public transit? Sidewalk and corner accessible ramp reconstruction is to provide pedestrian connectivity.				YES	NO 🗌
APPLICANT: Curbside Management Component					
Additional Explanation / Comments:					
DEPARTMENTAL REVIEW: Curbside Management Component					
Reviewer Comments:					





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Reviewer Comments:

Philadelphia City Planning Commission



33.

34.







VEHICLE / CARTWAY COMPONENT (Handbook Section 4.7)

If lane changes are frontage;	proposed, , identify existing	and proposed lane width	s and the design sp	eed for each	street
STREET	FROM	то		NE WIDTHS sting / Proposed	DESIGN SPEED
			_	/	
				/	
				/	
			_	/	
					PPROVAL
What is the maxim the design?	um AASHTO design vehicle b	eing accommodated by	<u>Passenger</u>	YE	s NO
Will the project aff	ect a historically certified stre	eet? An <u>inventory of</u>	YES NO 🖂	YE	s NO

Commission.		
35. Will the public right-of-way be used for loading and unloading activities?	YES NO 🛚	YES NO
36. Does the design maintain emergency vehicle access?	YES 🛛 NO 🗌	YES NO
37. Where new streets are being developed, does the design connect and extend the street grid?	YES NO N/A	YES NO
38. Does the design support multiple alternative routes to and from destinations as well as within the site?	YES NO N/A	YES NO
39. Overall, does the design balance vehicle mobility with the mobility and access of all other roadway users?	YES NO	YES NO

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APPLICANT: Vehicle / Cartway Component	
Additional Explanation / Comments: No lane changes are proposed.	

Additional Explanation / Comments, No lane changes are proposed.
DEPARTMENTAL REVIEW: Vehicle / Cartway Component
Paviowar Comments:

(1) http://www.philadelphiastreets.com/images/uploads/documents/Historical Street Paving.pdf

COMPLETE STREETS HANDBOOK CHECKLIST

Philadelphia City Planning Commission

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URBAN DESIGN COMPONENT (Handbook Section 4.8	3)				
				DEPART	
40. Does the design incorporate windows, storefronts, and other active uses facing the street?	YES 🗌	NO 🗌	N/A ⊠	YES	NO 🗌
41. Does the design provide driveway access that safely manages pedestrian / bicycle conflicts with vehicles (see Section 4.8.1)?	YES 🔀	NO 🗌	N/A 🗌	YES	NO 🗌
42. Does the design provide direct, safe, and accessible connections between transit stops/stations and building access points and destinations within the site?	YES 🔀	NO 🗌	N/A 🗌	YES 🗌	NO 🗌
APPLICANT: Urban Design Component					
Additional Explanation / Comments:					
DEPARTMENTAL REVIEW: Urban Design Component					
Reviewer Comments:					



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LNI	FERSECTIONS & SPOSSINGS COMPONENT (How die	ale Cook	i o : o : A : C			
INTERSECTIONS & CROSSINGS COMPONENT (Handbook Section 4.9)						
43.	If signal cycle changes are proposed, please identify Existing and Proposed Signal Cycle lengths; if not, go to question No. 48.					
	SIGNAL LOCATION		EXISTING		PROPOS	
			CYCLE LE	NGTH	CYCLE L	ENGTH
					DEPARTI APPROV	
44.	Does the design minimize the signal cycle length to reduce pedestrian wait time?	YES 🗌	NO 🗌	N/A 🗌	YES 🗌	NO 🗌
45.	Does the design provide adequate clearance time for pedestrians to cross streets?	YES 🗌	NO 🗌	N/A 🗌	YES 🗌	NO 🗌
46.	Does the design minimize pedestrian crossing distances by narrowing streets or travel lanes, extending curbs, reducing curb radii, or using medians or refuge islands to break up long crossings?	YES 🗌	NO 🗌	N/A 🗌	YES	NO 🗌
	If yes, City Plan Action may be required.					
47.	7. Identify "High Priority" intersection and crossing design treatments (see Handbook Table 1) that will be incorporated into the design, where width permits. Are the following "High Priority" design treatments identified and dimensioned on the plan?					NO 🗌
	 Marked Crosswalks 	YES 🗌	№ □	N/A 🗌	YES 🗌	NO 🗌
	Pedestrian Refuge Islands	YES T	NO 🗌 NO 🗍	N/A	YES 🗌 YES 🗍	NO 🗌
	Signal Timing and OperationBike Boxes	YES _	NO 🗌	N/A 🗌	YES _	NO 🗌
48.	Does the design reduce vehicle speeds and increase visibility for all modes at intersections?	YES 🗌	NO 🗌	N/A 🗌	YES 🗌	NO 🗌
49.	Overall, do intersection designs limit conflicts between all modes and promote pedestrian and bicycle safety?	YES 🗌	NO 🗌	N/A 🗌	YES 🗌	NO 🗌
APP	LICANT: Intersections & Crossings Component					
Add	itional Explanation / Comments:					
DEP	ARTMENTAL REVIEW: Intersections & Crossings Component					
Rev	iewer Comments:					

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ADDITIONAL (COMMENTS
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APPLICANT	
Additional Explanation / Comments:	
DEPARTMENTAL REVIEW	
Additional Reviewer Comments:	



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