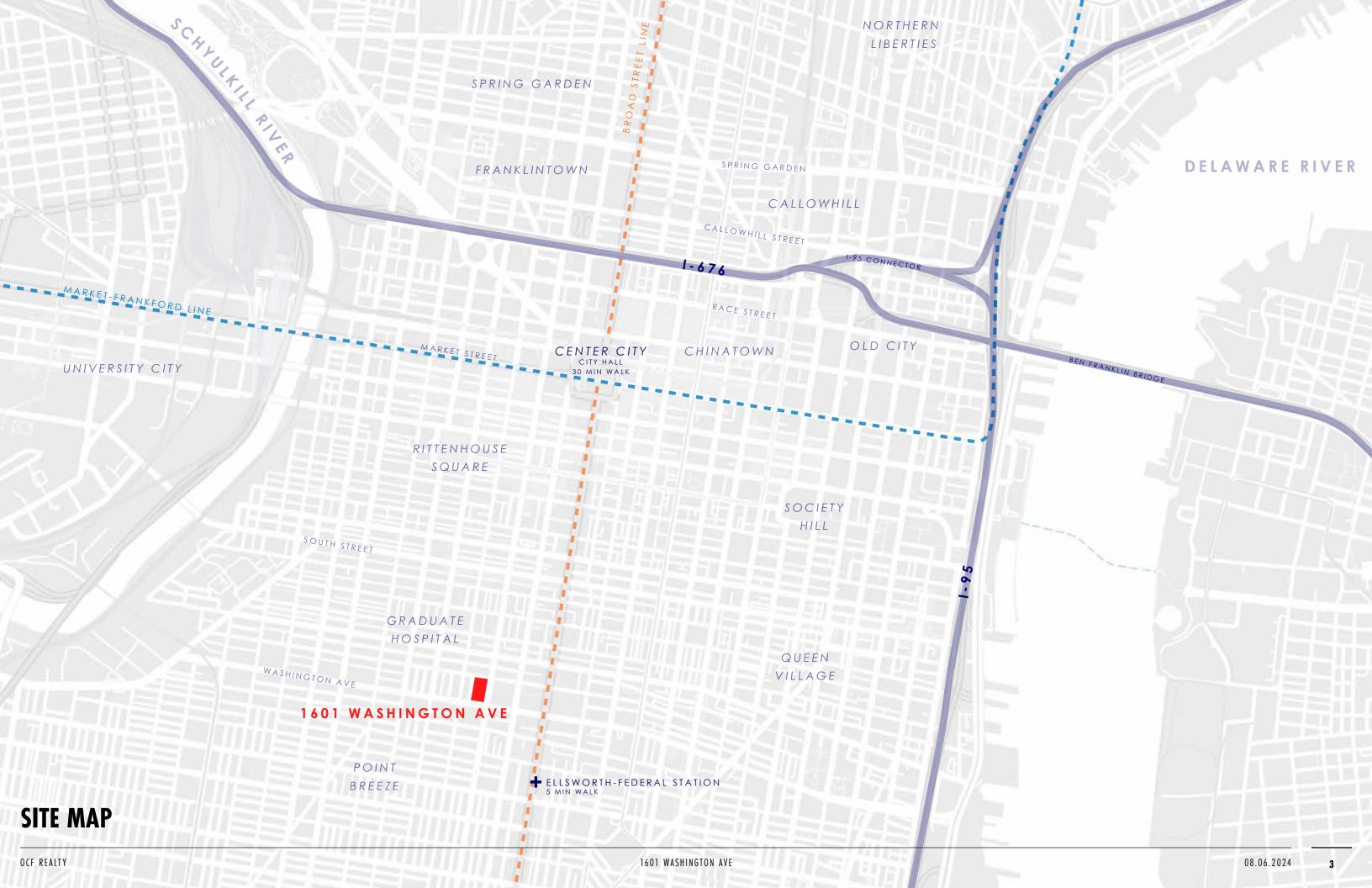


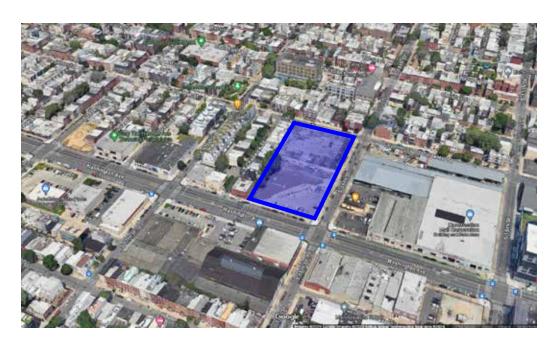
### TABLE OF CONTENTS

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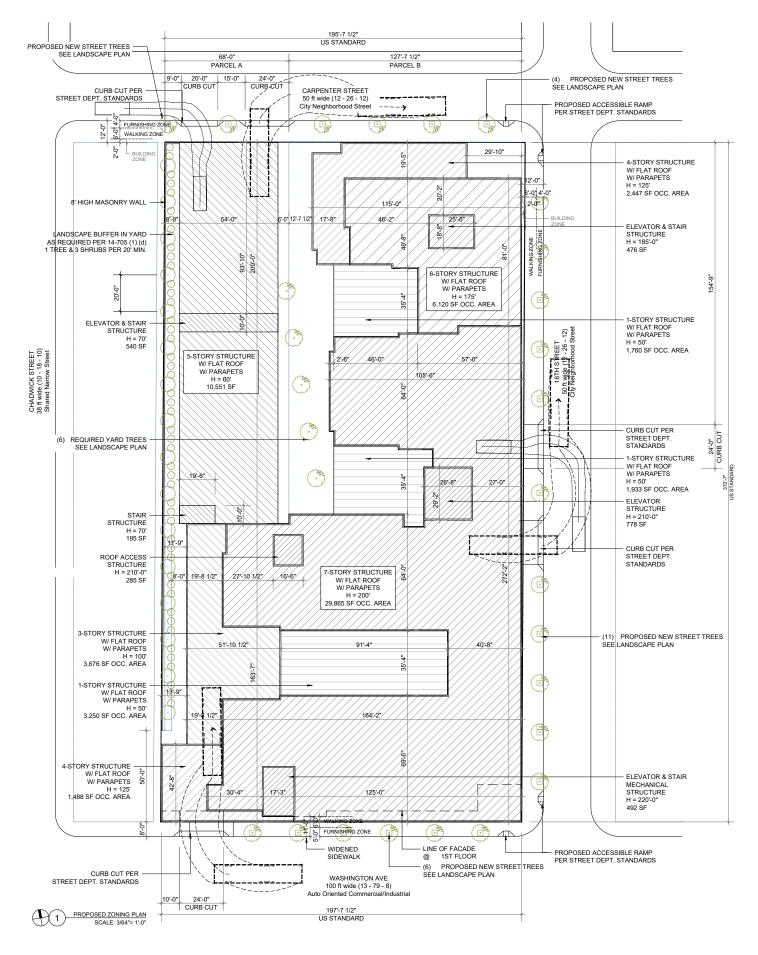








# **SITE CONTEXT**



# PROPOSED DEVELOPMENT

OCF REALTY 1601 WASHINGTON AVE

ZONING ANALYSIS				
Project Location:	1601 Washington Avenue & 1600 Carpenter Street			
Owner	OCF Realty			
Historic Status:	N/A			
Frontage:	Washington Ave Auto Oriented Commercial/Industrial / S 16th St City Neighborhood Street / Carpenter St City Neighborhood Street			
Zoning District:	I-2 (Medium Industrial)			
	/CTR Center City Overlay District - Center City Residential District Control Area			
	/CTR Center City Overlay District - Residential Parking Control Area			
	/WWA West Washington Avenue Overlay District			
	/NIS Narcotics Injection Sites Overlay District			

PROPOSED DEVELOPMENT		PAR	CEL A	PARCEL B		
	Code Reference	Required/Permitted by Philadelphia Zoning Code	Proposed Development	Required/Permitted by Philadelphia Zoning Code	Proposed Development	
Use:	Table 14-602-3 14-518	Medium Industrial	Bsmt = Accessory Parking 1st & Service 2nd Fir = Offices 3rd - 5th Fir = Urban Agriculture	Medium Industrial	Bsmt = Accessory Parking 1st Fir = Retail (Building Supply); Artist & Artisan Studios; Loading 2nd Fir = Offices 3rd -7th Fir = Urban Agriculture	
Number of Off-Street Parking Spaces	Table 14-802-2	25	28	134	155	
No. of ADA Accessible Parking Spaces	Table 14-802-4	2	2	6	6	
No. of Van-Accessible Spaces	14-802 (5)(a)	1	1	1	1	
Electric Vehicle Parking Spaces	Table 14-803-3	1	1	8	8	
Bycicle Parking	Table 14-804-1	6	6	30	30	
Lot Dimensions:						
Min. Lot Area (sq.ft.)	Table 14-701-4	N/A	14,850.76 (US Standard) 14,776.7 (City Standard)	N/A	58,869.25 (US Standard) 58,576.0 (City Standard)	
Max Occupied Area (% of lot)	Table 14-701-4	100%	76.00%	100%	89.44%	
Min. Open Area (% of lot)	Table 14-701-4	0%	24.00%	0%	10.56%	
Yards:						
Front Yard Setback	Table 14-701-4	0	0	0	0	
Side Yard Width, Each (ft.)	Table 14-701-4	abutting I-2 : 6 if used abutting RSA-5: 8 if used	6' abutting I-2 8' abutting RSA-5	6 if used, otherwise 0	N/A	
Rear Yard Depth (ft.)	Table 14-701-4	8 if used, otherwise 0	0	8 if used, otherwise 0	0	
Landscape:						
Street Trees - Washington Ave	14-705 (2) (c)	N/A	N/A	6	6	
Street Trees - 16th Street	14-705 (2) (c)	N/A	N/A	11	11	
Street Trees - Carpenter Street	14-705 (2) (c)	2	2	4	4	
Landscape Buffer	14-705 (1) (d)	Req'd toward RSA-5	provided	N/A	N/A	
Yard Trees	14-705 (1) (e)	1	1	4	4	
Height:				·		
Building Height	Table 14-701-4	60	60	no limit	200	
FAR:						
% of lot area	Table 14-701-4	500%	384.93%	500%	499.12%	

	AREA OVERVIE	W-PARCEL	A	
	urban agriculture: nursery/ greenhouse	business & professional offices	accessory / service	Total
Basement - not incl. in Grosss			11,864	11,864
1st Floor		5,257	6,029	11,286
2nd Floor		11,286		11,286
3rd Floor	11,286			11,286
4th Floor	11,286			11,286
5th Floor	11,286			11,286
Pilothouses			735	735
Gross Area per Use	33,858	16,543	6,764	
GROSS BUILDING AREA				57,165
LOT AREA				14850.76
FAR				384.93
OCCUPIED AREA (SF)				11,286
OCCUPIED AREA (PERCENT)				76.00%
Parking Requirements:				
Required Parking	8	17	0	25
Required Bycicle Parking				6

		AREA OVERVIE	W-PARCEL	В		
	urban agriculture: nursery/ greenhouse	retail sales of building supplies	business & professional offices	artist & artisan studios	accessory / senice	Total
Basement - not incl. in Grosss					56,752	56,752
1st Floor		13,200	1,000	13,920	23,015	51,135
2nd Floor			45,628			45,628
3rd Floor	45,628			1		45,628
4th Floor	41,952					41,952
5th Floor	38,016					38,016
6th Floor	38,016					38,016
7th Floor	31,896					31,896
Pilothouses					1,555	1,555
Gross Area per Use	195,508	13,200	46,628	13,920	24,570	
GROSS BUILDING AREA LOT AREA FAR						293,826 58869.25 499.12
OCCUPIED AREA (SF) OCCUPIED AREA (PERCENT)						52,650 89.44%
arking Requirements:						
Required Parking Required Bycicle Parking	49	20	47	18	0	134

08.06.2024







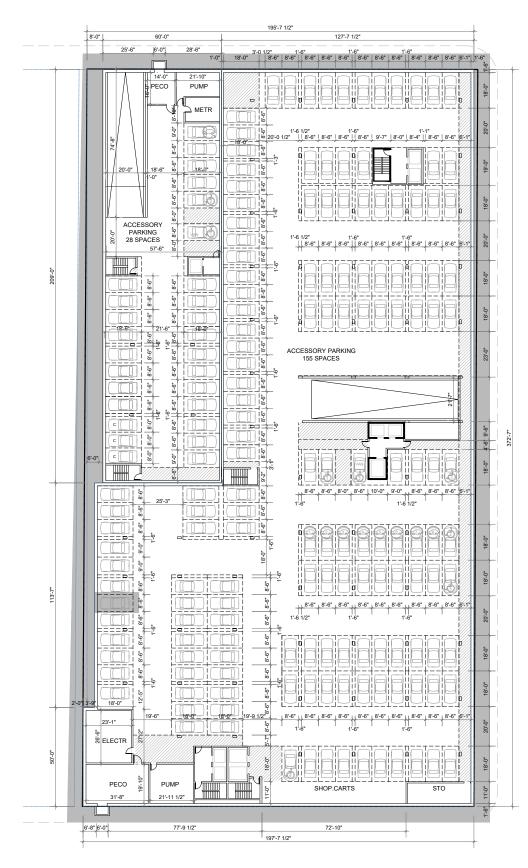






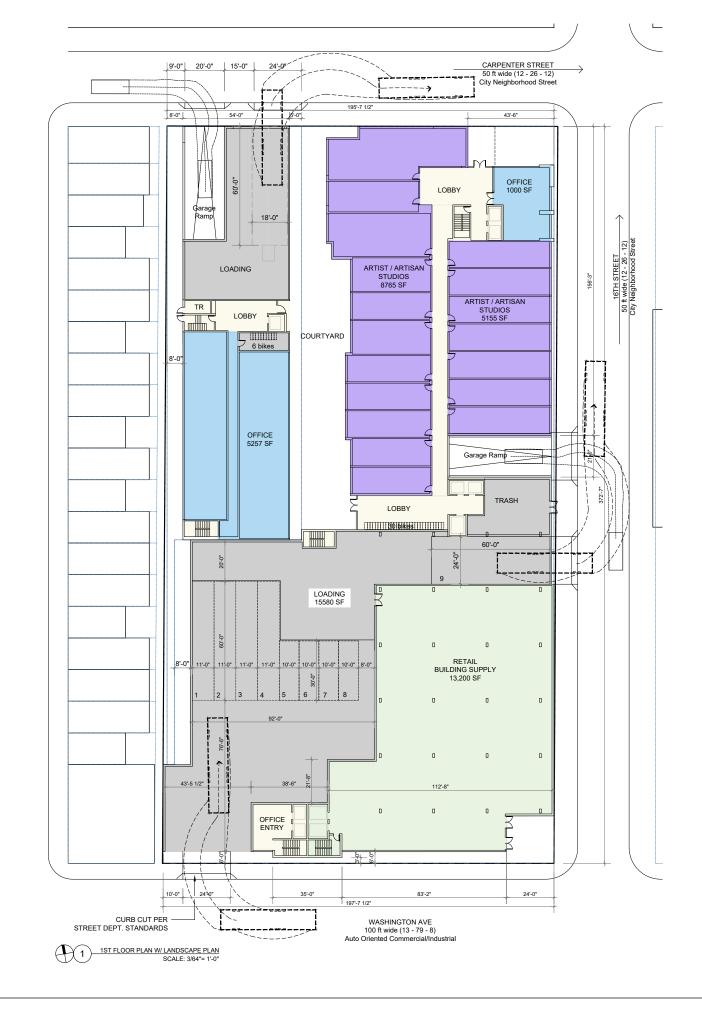


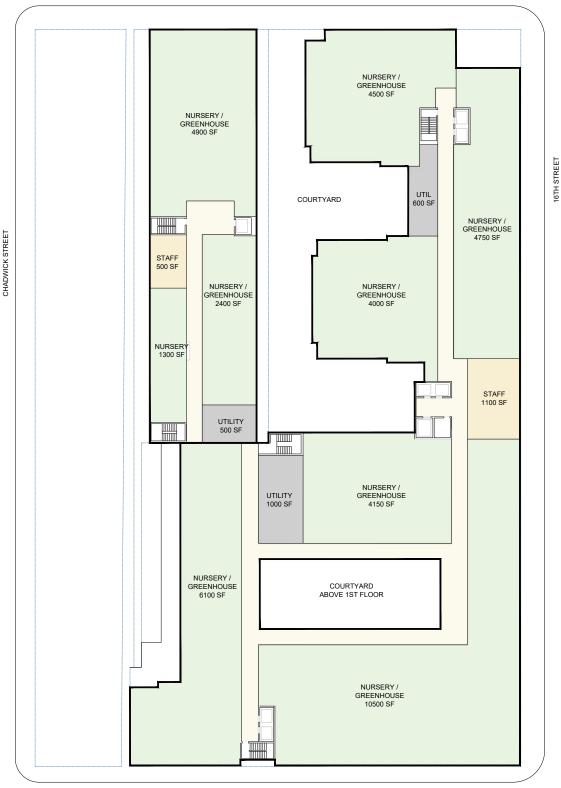
# **LANDSCAPE PLAN**











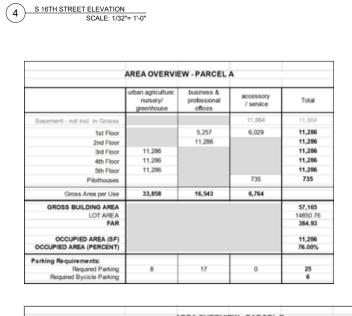
WASHINGTON AVE

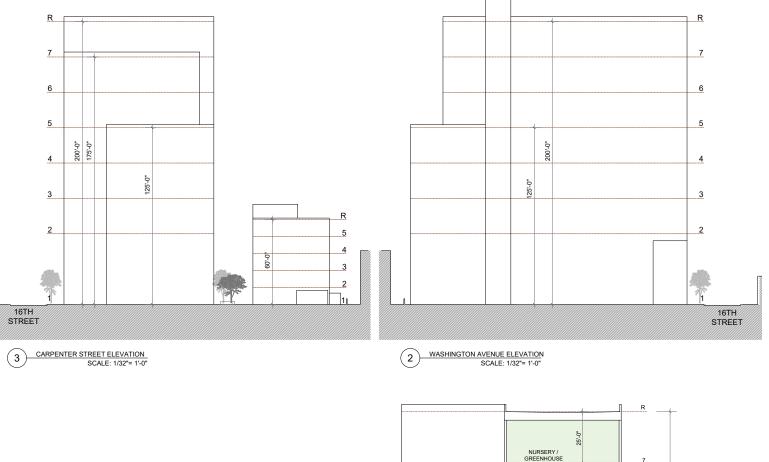
### TYPICAL FLOOR PLAN

2

WASHINGTON AVE

		AREA OVERVIE	W - PARCEL	В		
	urban agriculture: nursery/ greenhouse	retail sales of building supplies	business & professional offices	artist & artisan studios	accessory / senice	Total
Basement - not incl. in Grosss					56,752	56,752
1st Floor		13,200	1,000	13,920	23,015	51,135
2nd Floor			45,628			45,628
3rd Floor	45,628			1		45,628
4th Floor	41,952					41,952
5th Floor	38,016					38,016
6th Floor	38,016					38,016
7th Floor	31,896					31,896
Pilothouses					1,555	1,555
Gross Area per Use	195,508	13,200	46,628	13,920	24,570	
GROSS BUILDING AREA						293,826
LOT AREA						58869.25
FAR						499.12
OCCUPIED AREA (SF)						52,650
OCCUPIED AREA (PERCENT)						89.44%
Parking Requirements:						
Required Parking	49	20	47	18	0	134
Required Bycicle Parking	49	20	4/	18	0	30





CARPENTER STREET

08.06.2024





NATURAL FINISH



CHARCOAL METAL PANEL

PANEL WITH SMOOTH FINISH

CHARCOAL GRAY ALUMINUM COMPOSITE













3 CORRUGATED METAL PANEL LIGHT GRAY ALUMINUM COMPOSITE PANEL WITH CORRUGATED FINISH, VERTICAL APPLICATION



WEATHERED STEEL PANEL WEATHERED CORTEN STEEL PANELS WITH SMOOTH FINISH AND EXPOSED FASTENERS



# **ELEVATIONS & MATERIALS**







2 CHARCOAL METAL PANEL

PANEL WITH SMOOTH FINISH

CHARCOAL GRAY ALUMINUM COMPOSITE















3 LIGHT CORRUGATED METAL PANEL LIGHT GRAY ALUMINUM COMPOSITE PANEL WITH CORRUGATED FINISH, VERTICAL APPLICATION













2 CHARCOAL METAL PANEL

PANEL WITH SMOOTH FINISH

CHARCOAL GRAY ALUMINUM COMPOSITE





3 LIGHT CORRUGATED METAL PANEL

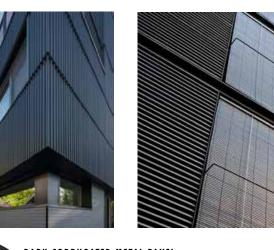
LIGHT GRAY ALUMINUM COMPOSITE PANEL WITH CORRUGATED FINISH, VERTICAL APPLICATION











WEATHERED STEEL PANEL WEATHERED CORTEN STEEL PANELS WITH SMOOTH FINISH AND EXPOSED FASTENERS























2 CHARCOAL METAL PANEL CHARCOAL GRAY ALUMINUM COMPOSITE PANEL WITH SMOOTH FINISH

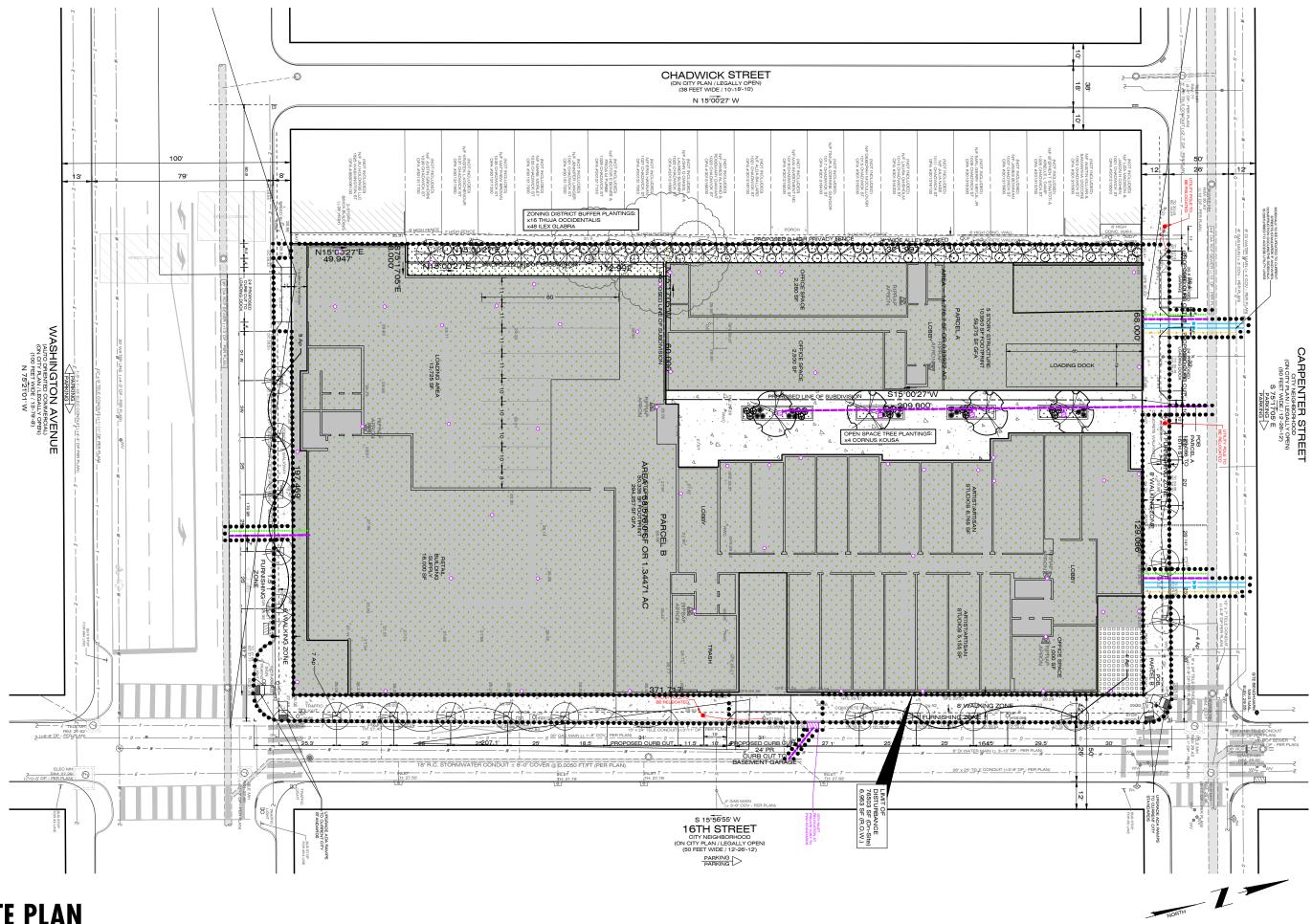


LIGHT GRAY ALUMINUM COMPOSITE PANEL WITH CORRUGATED FINISH, VERTICAL APPLICATION

























### **APPENDIX**

CDR APPLICATION

SITE SURVEY

SUSTAINABILITY QUESTIONNAIRE

COMPLETE STREETS



### **CDR PROJECT APPLICATION FORM**

L&I APPLICATION NUMBER: ZP-2024-005030

Property Owner: OCF Realty

Architect: Atrium Design Group

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.

What is the trigger causing the project to require CDR Review? Explain briefly.
Property in I-2 Zoning District affects property in a residential District.
Square footage of new GFA: 59,275 (Parcel A) & 294,257 (Parcel B)
PROJECT LOCATION
Planning District: Central Council District: 2
Address: 1601 Washington Ave & 1600 Carpenter St.
Is this parcel within an Opportunity Zone? Yes No Uncertain If yes, is the project using Opportunity Zone Yes No Funding?
CONTACT INFORMATION
Applicant Name: Shimshon Zakin Primary Phone: 215.768.8225
Email: _shimi@atriumdesigngroup.com Address: 305 N 15 <sup>th</sup> Street
Philadelphia, PA 19102

Page 1 of 3

**Developer OCF Realty** 

### CDR APPLICATION

Department of Planning and Development Civic Design Review

24

Site Area: _1	14,850.76 (Parcel A) +	58,869.25	(Parcel B)	= 73,720.0	1 (US Stand	dard)	
Existing Zoni	ng: <u>I - 2</u> A	re Zoning	Variances	required?	Yes	No No	0
Present Use:	Vacant						
Proposed Us	e:						
		AREA OVERV	EW - PARCEL	A			
		urban agriculture:	business &	accessory			
		nursery/ greenhouse	professional offices	/ service	Total		
	Basement - not incl. in Grosss			11,864	11,864		
	1st Floor		5,257	6,029	11,286		
	2nd Floor 3rd Floor	11,286	11,286		11,286 11,286		
	4th Floor	11,286			11,286		
	5th Floor	11,286			11,286		
	Pilothouses			735	735		
	Gross Area per Use	33,858	16,543	6,764			
	GROSS BUILDING AREA LOT AREA				57,165 14850.76		
	FAR				384.93		
	OCCUPIED AREA (SF) OCCUPIED AREA (PERCENT)				11,286 76.00%		
	Parking Requirements:						
	Required Parking Required Bycicle Parking	8	17	0	25 6		
			AREA OVERVIE	EW - PARCEL I	В		
		urban agriculture:		business &			
		nursery/ greenhouse	retail sales of building supplies	professional offices	artist & artisan studios	/ service	Total
	Basement - not incl. in Grosss					56,752	56,752
	1st Floor		13,200	1,000	13,920	23,015	51,135
	2nd Floor 3rd Floor	45,628		45,628			45,628 45,628
	4th Floor	41,952					41,952
	5th Floor	38,016					38,016
	6th Floor	38,016 31,896					38,016 31,896
	7th Floor Pilothouses	31,000				1,555	1,555
	Gross Area per Use	195,508	13,200	46,628	13,920	24,570	
	GROSS BUILDING AREA						293,826
	LOT AREA FAR						58869.25 499.12
	OCCUPIED AREA (SF) OCCUPIED AREA (PERCENT)						52,650 89.44%
	Parking Requirements:				I		
	Parking Requirements: Required Parking Required Bycicle Parking	49	20	47	18	0	134 30

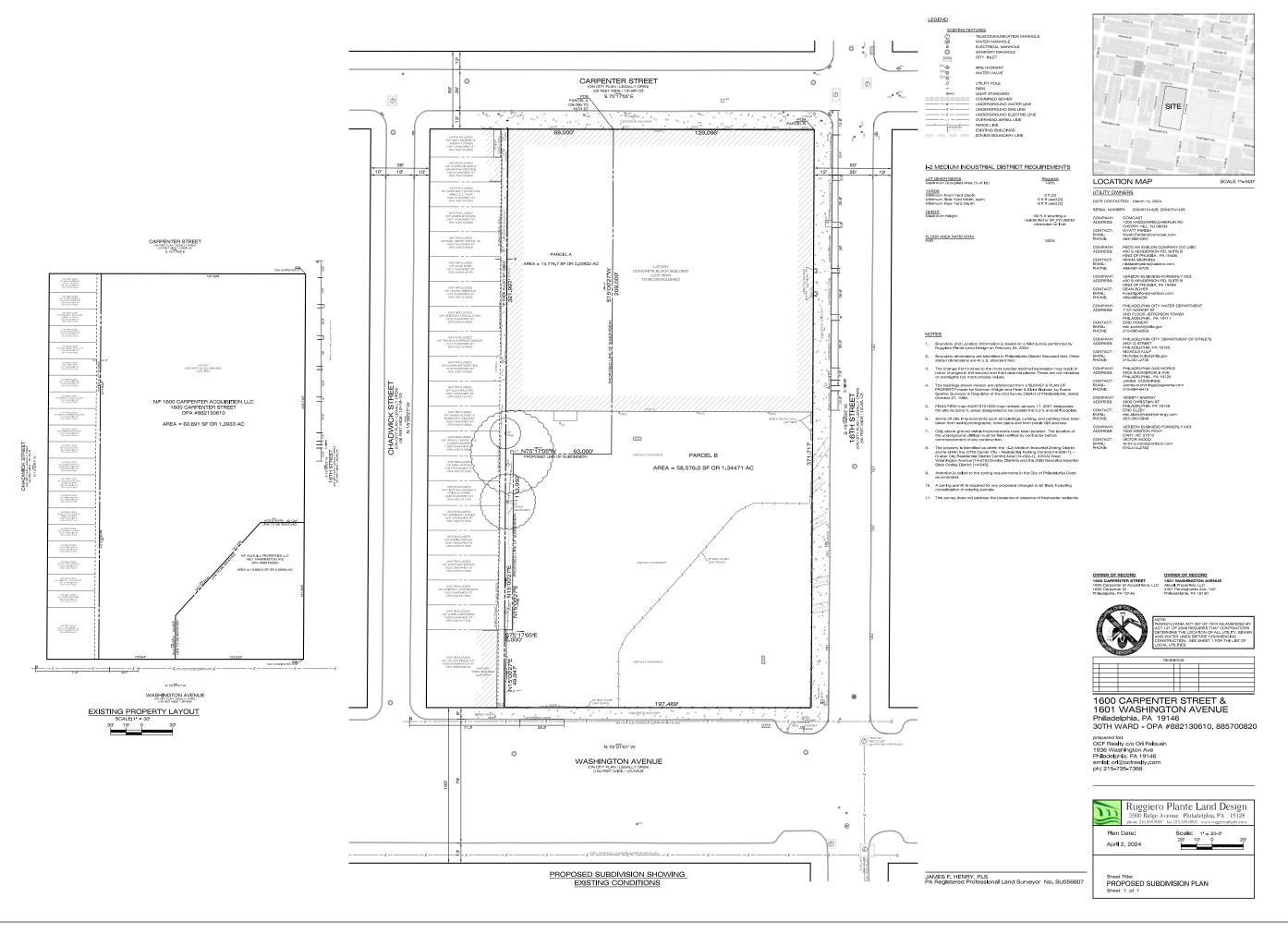
Page **2** of **3** 



COMMUNITY MEETING
Community meeting held: Yes No No
If yes, please provide written documentation as proof.
If no, indicate the date and time the community meeting will be held:
Date:July 10, 2024 Time:7:00 PM
ZONING BOARD OF ADJUSTMENT HEARING
ZBA hearing scheduled: Yes NoNA
If yes, indicate the date hearing will be held:
Date: NA

Page **3** of **3** 

25



**Water Efficiency** 

(6) Outdoor Water Use

(7) Pervious Site Surfaces

**Sustainable Sites** 

### **Civic Design Review Sustainable Design Checklist**

Sustainable design represents important city-wide concerns about environmental conservation and energy use. Development teams should try to integrate elements that meet many goals, including:

- Reuse of existing building stock
- Incorporation of existing on-site natural habitats and landscape elements
- Inclusion of high-performing stormwater control
- Site and building massing to maximize daylight and reduce shading on adjacent sites
- Reduction of energy use and the production of greenhouse gases
- Promotion of reasonable access to transportation alternatives

The Sustainable Design Checklist asks for responses to specific benchmarks. These metrics go above and beyond the minimum requirements in the Zoning and Building codes. All benchmarks are based on adaptions from Leadership in Energy and Environmental Design (LEED) v4 unless otherwise noted.

Categories	Benchmark	Does project meet benchmark? If yes, please explain how. If no, please explain why not.
Location and Transportation		
(1) 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.	The local #2 and #64 bus lines both have stops along the street frontage for the site. The Broad Street Metro is has a stop 3 blocks away at Elsworth
(2) Reduced Parking Footprint	All new parking areas will be 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 new parking is under the building.
(3) 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 5% of all parking spaces (8 out of 155) are designated for electric vehicles and provided with charging stations.
(4) Railway Setbacks (Excluding frontages facing trolleys/light rail or enclosed subsurface rail lines or subways)	To foster safety and maintain a quality of life protected from excessive noise and vibration, residential development with railway frontages should be setback from rail lines and the building's exterior envelope, including windows, should reduce exterior sound transmission to 60dBA. (If setback used, specify distance)	N/A
(5) Bike Share Station	Incorporate a bike share station in coordination with and conformance to the standards of Philadelphia Bike Share.	NO A bike share station is not included in the plan.

	roofs can be included in this calculation.	roof area.
(8) 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 of the PWD Stormwater Management Regulations	No, due to constraints on site including the subgrade parking garage, on-lot management of additional stormawter is not feasible. The subgrade parking garage also limits the available space to perform stormwater management in the immediately surrounding streets.
(9) 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 Light colored stone pavers with high reflectance will be used for all on-site hardcapes.
Energy and Atmosphere		
(10) Energy Commissioning and Energy Performance - Adherence to the New Building Code	PCPC notes that as of April 1, 2019 new energy conservation standards are required in the Philadelphia Building Code, based on recent updates of the International Energy Conservation Code (IECC) and the option to use ASHRAE 90.01-2016. PCPC staff asks the applicant to state which path they are taking for compliance, including their choice of code and any options being pursued under the 2018 IECC.	TBD
(11) Energy Commissioning and Energy Performance - Going	Will the project pursue energy performance measures beyond what is required in the Philadelphia code by meeting any of these benchmarks? iii	The project is not at the leve of development at which these energy performance measures are considered.

•Reduce energy consumption by achieving 10% energy savings or more from an established baseline using

Maintain on-site vegetation without

irrigation. OR, Reduce of watering

watering month.

requirements at least 50% from the

Provides vegetated and/or pervious

site's Open Area, as defined by the

zoning code. Vegetated and/or green

open space that is 30% or greater of the

calculated baseline for the site's peak

Yes - Green roof vegetation will

significantly reduce necessary

Yes - Vegetated green roof

will encompass more than 30% of the open area, as the

green roof covers the entire

2

27

consist of drought resistant

sedums & plantings to

waterings.

beyond the code

### SUSTAINABILITY QUESTIONNAIRE

	ACHRAE standard 00.1.2016 (LEED v.4.1	
	ASHRAE standard 90.1-2016 (LEED v4.1	
	metric). •Achieve	
	certification in Energy Star for	
	Multifamily New Construction (MFNC).	
	Achieve Passive House Certification	
	Any sites within 1000 feet of an	N/A
	interstate highway, state highway, or	14// (
(12) In de on Ain Overlite en d	freeway will provide air filters for all	
(12) Indoor Air Quality and	regularly occupied spaces that have a	
Transportation	Minimum Efficiency Reporting Value	
	(MERV) of 13. Filters shall be installed	
	prior to occupancy.iv	
	Produce renewable energy on-site that	NO
(13) On-Site Renewable Energy	will provide at least 3% of the project's	110
(15) on one nematic inergy	anticipated energy usage.	
Innovation	differences energy asage.	
IIIIOVation		
(14) Innovation	Any other sustainable measures that	
	could positively impact the public realm.	

<sup>&</sup>lt;sup>1</sup> Railway Association of Canada (RAC)'s "Guidelines for New Development in Proximity to Railway Operations. Exterior Sound transmission standard from LEED v4, BD+C, Acoustic Performance Credit.

and the "What Code Do I Use" information sheet:

ii Title 4 The Philadelphia Building Construction and Occupancy Code
See also, "The Commercial Energy Code Compliance" information sheet:
<a href="https://www.phila.gov/li/Documents/Commercial%20Energy%20Code%20Compliance%20Fact%20Sheet--Final.pdf">https://www.phila.gov/li/Documents/Commercial%20Energy%20Code%20Compliance%20Fact%20Sheet--Final.pdf</a>

https://www.phila.gov/li/Documents/What%20Code%20Do%20I%20Use.pdf

iii LEED 4.1, Optimize Energy Performance in LEED v4.1
For Energy Star: <a href="www.Energystar.gov">www.Energystar.gov</a>
For Passive House, see <a href="www.phius.org">www.phius.org</a>

<sup>&</sup>lt;sup>iv</sup> Section 99.04.504.6 "Filters" of the City of Los Angeles Municipal Code, from a 2016 Los Angeles Ordinance requiring enhanced air filters in homes near freeways

**Philadelphia City Planning Commission** 











### 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 <a href="http://www.phila.gov/CityPlanning/projectreviews/Pages/CivicDesignReview.aspx">http://www.phila.gov/CityPlanning/projectreviews/Pages/CivicDesignReview.aspx</a>

# WHEN YOU WANT TO ... CHANGE THE CURB LINE Reciting a lightly fill and the decided at street to mind a street to in the decided at street to inform the deci

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### **COMPLETE STREETS HANDBOOK CHECKLIST**

OCF REALTY 1601 WASHINGTON AVE 08.06.2024

### 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 <a href="http://www.philadelphiastreets.com/survey-and-design-bureau/city-plans-unit">http://www.philadelphiastreets.com/survey-and-design-bureau/city-plans-unit</a>. 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;
  - o 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
  - 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

2

**Philadelphia City Planning Commission** 

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### GENERAL PROJECT INFORMATION

1.	PROJECT N	IAME
----	-----------	------

1601 Washinton Ave & 1600 Carpenter St

3. APPLICANT NAME

Atrium Design Group

4. APPLICANT CONTACT INFORMATION Shimi@atriumdesigngroup.com

6. OWNER NAME

OCF Realty

7. OWNER CONTACT INFORMATION

ori@ocfrealty.com

8. ENGINEER / ARCHITECT NAME

Ruggiero Plante Land Design

9. ENGINEER / ARCHITECT CONTACT INFORMATION

5900 Ridge Avenue

Philadelphia PA, 19128

kyle@ruggieroplante.com

Additional Explanation / Comments: \_\_\_

2. DATE <u>2024-6-24</u>

5. PROJECT AREA: list precise street limits and scope

197 Lf along Carpenter Street

327 Lf along 16<sup>th</sup> Street

197 Lf along Washington Ave

LO.	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.

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

	311	ALL I	TROW	10	CC	VIVIE LL I L	JINLET TIFE
	Car	penter St	Chadwick St	<u>16<sup>th</sup> St</u>	<u>Cit</u>	y Neighbo	orhood
	16 <sup>tl</sup>	¹ Street	Carpenter St	Washington Ave	<u>Cit</u>	y Neighbo	<u>orhood</u>
	<u>Wa</u>	shington Ave	Chadwick St	<u>16<sup>th</sup> St</u>	<u>Au</u>	ito Orient	<u>ed</u>
11.	Does	the Existing Condition	s site survey clearly identify	the following existing	g conditio	ns with di	mensions?
	a.	Parking and loading re	egulations in curb lanes adja	cent to the site	YES 🔀	NO 🗌	
	b.	Street Furniture such	as bus shelters, honor boxe	s, etc.	YES 🔀	NO 🗌	N/A 🗌
	c.	Street Direction			YES 🔀	NO 🗌	
	d.	Curb Cuts			YES 🔀	NO 🗌	N/A
	e.	Utilities, including tree boxes, signs, lights, po	e grates, vault covers, manh bles, etc.	oles, junction	YES 🔀	NO 🗌	N/A 🗌
	f.	Building Extensions in	to the sidewalk, such as sta	irs and stoops	YES 🔀	NO 🗌	N/A 🗌
APP	APPLICANT: General Project Information						

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### **COMPLETE STREETS HANDBOOK CHECKLIST**

**Philadelphia City Planning Commission** 

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DEPARTMENTAL REVIEW: General Project Information

OCF REALTY 08.06.2024

**Philadelphia City Planning Commission** 











### 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
Carpenter Street	<u>12 / 12 / 12</u>	<u>12 / 12</u>
16 <sup>th</sup> Street	<u>12 / 12 / 12</u>	<u>12 / 12</u>
Washington Avenue	<u>12/8/8</u>	<u>8/8</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
Carpenter St	<u>6/6/8</u>
<u>16<sup>th</sup> St</u>	<u>6/6/8</u>
Washington Ave	<u>6/5/5</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
Curb Cut on Carpenter St	<u>16 ft</u>	72 ft from Chadwick St
Curb Cut on Carpenter St	<u>18 ft</u>	46' from 16th St
Curb Cut on Washington Ave	<u>28 ft</u>	71 ft from Chadwick St
Curb cut on 16th St	<u>26 ft</u>	16 ft from Carpenter St
Curb cut on 16th St	<u>27 ft</u>	45 ft from Carpenter St
Curb cut on 16th St	<u>26 ft</u>	76 ft from Carpenter St
Curb cut on 16th St	<u>27 ft</u>	105 ft from Carpenter St
Curb cut on 16th St	<u>31 ft</u>	135 ft from Carpenter St
Curb cut on 16th St	<u>13 ft</u>	186 ft from Carpenter St

### **PROPOSED** VEHICULAR INTRUSIONS

INTRUSION TYPE	INTRUSION WIDTH	PLACEMENT
Curb Cut on Carpenter St	<u>20.5 ft</u>	182 ft from 16 <sup>th</sup> St
Curb Cut on Carpenter St	<u>24 ft</u>	145 ft from 16th St
Curb cut on 16th St	<u>24 ft</u>	211 ft from Washington
Curb cut on Washington Ave	<u>24 ft</u>	80 ft from Chadwick St

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### **COMPLETE STREETS HANDBOOK CHECKLIST**

**Philadelphia City Planning Commission** 



**Reviewer Comments:** 









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PE	DESTRIAN COI	MPONENT (continue	ed)		
					DEPARTMENTAL APPROVAL
15.	pedestrian enviror	the overall design, does it on the overall design, does it on the day?		YES ⊠ NO □ for	YES NO
AP	PLICANT: Pedestria	n Component			
Wa	shington Ave to pro	ovide additional walking spa	ace for pedestrians. Th	r is set back from the prope e corner of 16 <sup>th</sup> Street and ( gathering space for pedest	Carpenter St also has
DE	PARTMENTAL REVI	EW: Pedestrian Componen	t		

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item 13, or requires an exception







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### 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.

4.4.1 of the Handbook.	
STREET FRONTAGE	MAXIMUM BUILDING ZONE WIDTH Existing / Proposed
Carpenter St	<u>o</u> / <u>o</u>
<u>16<sup>th</sup> St</u>	<u>o</u> / <u>o</u>
Washington Ave	<u>o</u> / <u>o</u>
	<u>/</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
Carpenter St	<u>4/4/4</u>
16 <sup>th</sup> St	<u>4/4/4</u>
Washington Ave	<u>4 / 2 / 1.5</u>
	1 1

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 following treatments identified and dimensioned on the plan?

	following treatments identified and dimensioned on the plan?		APPROVAL				
	<ul><li>Bicycle Parking</li></ul>	YES 🛛 NO 🗌 N/A 🗌	YES NO				
	<ul><li>Lighting</li></ul>	YES 🛛 NO 🗌 N/A 🗍	YES NO				
	<ul><li>Benches</li></ul>	YES 🗌 NO 🔯 N/A 🗍	YES NO				
	<ul><li>Street Trees</li></ul>	YES 🛛 NO 🗌 N/A 🗍	YES NO				
	<ul> <li>Street Furniture</li> </ul>	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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BUILD	UILDING & FURNISHING COMPONENT (continued)										
	o street trees and/or quirements (see sect	plants comply with stitions 4.4.7 & 4.4.8)	reet installation	YES 🔀	NO 🗌	N/A 🗌	YES 🗌	NO 🗌			
	pes the design maint tersections?	ain adequate visibility	for all roadway users a	t YES 🛚	NO 🗌	N/A 🗌	YES 🗌	NO 🗌			
Г											
APPLICA	ANT: Building & Furi	nishing Component									
Additio	nal Explanation / Co	mments:									
DEPART	ΓΜΕΝΤΑL REVIEW: Β	Building & Furnishing (	Component								
Reviewe	er Comments:										

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	Philadelphia City Planning Commission								
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BICYCLE CO	MPONENT (I	Handbook S	ection 4.5)						
http://phila2	2035.org/wp-cont	ent/uploads/201	.2/06/bikePedfi	nal2.pdf	and Bicycle Plan, loc				
	The Philadelphia (			es, on- and on-stree	et. Bicycle parking re	quirements are			
BUILDING	i / ADDRESS		REQUIRED SPACES	ON-STREET Existing / Proposed	ON SIDEWALK Existing / Proposed	OFF-STREET Existing / Propos			
				/	/	/			

<ul><li>Buffered Bike Lane</li><li>Bicycle-Friendly Street</li></ul>		•		DEPARTI APPROV YES  YES  YES  YES  YES  YES	
26. Does the design provide bicycle connections to local bicycle, trail, and transit networks?	YES 🔀	№ □	N/A 🗌	YES 🗌	NO 🗌
27. Does the design provide convenient bicycle connections to residences,	YES 🖂	NO 🗌	N/A 🗌	YES 🗌	NO 🗌

### **APPLICANT: Bicycle Component**

work places, and other destinations?

Additional Explanation / Comments: The bike lane along Washington Avenue provides access for bike riders to and from the site. Bus stops along Washington also provide bicycle access to broad street and upwards to the city center. The commercial and industrial use of this design will provide convenient connections for bicycle riders on site.

DEPARTMENTAL REVIEW: Bicycle Component	
Reviewer Comments:	

### **COMPLETE STREETS HANDBOOK CHECKLIST**

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CURBSIDE N	MANAGEMI	ENT COMPONI	ENT (Handbook S	ection 4	.6)			
							DEPARTI APPROV	
28. Does the docurb?	lesign limit confl	ict among transport	ation modes along the	YES 🔀	NO 🗌		YES 🗌	NO 🗌
	lesign connect to nd destinations?		urrounding pedestrian	YES 🔀	NO 🗌	N/A 🗌	YES 🗌	NO 🗌
30. Does the ditraffic?	lesign provide a	buffer between the	roadway and pedestriar	YES 🗌	NO 🖂	N/A 🗌	YES 🗌	NO 🗌
31. How does of public to		an affect the access	ibility, visibility, connect	ivity, and/o	r attracti	veness	YES 🗌	NO 🗌
APPLICANT: Cu	ırbside Manageı	ment Component						
	•	•	s line go along the front	of the site v	with ston	ıs at hoth i	ntersection	nns
			corners to help provide					
congestion.				•				<u> </u>
DEPARTMENTA	AL REVIEW: Curl	oside Management	Component					
Reviewer Comr		3	•					
nerienei comi	nenes.							

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Philadelphia City Planning Commission

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## VEHICLE / CARTWAY COMPONENT (Handbook Section 4.7)

2.	If lane changes are proposed,	, identify ex	kisting and	proposed la	ane widths	and the c	design speed	for each	street
	frontage;								

STREET	FROM	то	LANE WIDTHS DESIGN Existing / Proposed SPEED
			/
			/
			/
	<u></u> .		/

					DEPARTI	MENITAL
					APPROV	
33.	What is the maximum AASHTO design vehicle being accommodated by the design?	<u>WB-40</u>			YES 🗌	NO 🗌
34.	Will the project affect a historically certified street? An <u>inventory of historic streets</u> <sup>(1)</sup> is maintained by the Philadelphia Historical Commission.	YES 🗌	NO 🛚		YES	NO 🗌
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 🗌

**APPLICANT: Vehicle / Cartway Component** 

Additional Explanation / Comments: With bike, bus, & car access, multiple forms of access are possible to this site.

**DEPARTMENTAL REVIEW: Vehicle / Cartway Component** 

**Reviewer Comments:** 

(1) <a href="http://www.philadelphiastreets.com/images/uploads/documents/Historical Street Paving.pdf">http://www.philadelphiastreets.com/images/uploads/documents/Historical Street Paving.pdf</a>

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### **COMPLETE STREETS HANDBOOK CHECKLIST**

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URI	BAN DESIGN COM	/IPONENT (Hand	lbook Section 4.	8)				
							DEPART	
40.	Does the design incorpuses facing the street?	orate windows, storefi	ronts, and other active	YES 🔀	NO 🗌	N/A 🗌	YES 🗌	NO 🗌
41.	Does the design provio	,	, 0	YES 🔀	NO 🗌	N/A 🗌	YES 🗌	NO 🗌
42.	Does the design provide between transit stops/destinations within the	stations and building a		YES 🔀	NO 🗌	N/A 🗌	YES 🗌	NO 🗌
API	PLICANT: Urban Design	Component						
Add	ditional Explanation / Co	mments:						
DEF	PARTMENTAL REVIEW:	Urban Design Compon	ent					
Rev	riewer Comments:	-						

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**Philadelphia City Planning Commission** 

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**DEPARTMENTAL REVIEW: Intersections & Crossings Component** 

Reviewer Comments: \_\_\_\_\_





### INTERSECTIONS & CROSSINGS COMPONENT (Handbook Section 4.9)

43.	If signal cycle changes are proposed, please identify Existing and Proposed Signal Cycle lengths; <b>if not, go to question</b>
	No. 48.

SIGNAL LOCATION	I	<u>vo. 48.</u>					
44. Does the design minimize the signal cycle length to reduce pedestrian wait time?  45. Does the design provide adequate clearance time for pedestrians to cross streets?  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?  If yes, City Plan Action may be required.  47. 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?  • Marked Crosswalks • Pedestrian Refuge Islands • Signal Timing and Operation • Bike Boxes  48. Does the design reduce vehicle speeds and increase visibility for all modes at intersections designs limit conflicts between all modes and promote pedestrian and bicycle safety?  APPLICANT: Intersections & Crossings Component  Additional Explanation / Comments: The building façade is set back at the first floor for both intersections to provide increased fields of view. The Carpenter St intersection is stop controlled with the Washington Avenue intersection		SIGNAL LOCATION					
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streets or travel lanes, extending curbs, reducing curb radii, or using medians or refuge islands to break up long crossings?  If yes, City Plan Action may be required.  47. 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?  Image: Marked Crosswalks	45.		YES 🗌	NO 🗌	N/A 🗌	YES 🗌	NO 🗌
47. 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?  ■ Marked Crosswalks ■ Pedestrian Refuge Islands ■ Signal Timing and Operation ■ Bike Boxes  48. Does the design reduce vehicle speeds and increase visibility for all modes at intersections?  49. Overall, do intersection designs limit conflicts between all modes and promote pedestrian and bicycle safety?  APPLICANT: Intersections & Crossings Component  Additional Explanation / Comments: The building façade is set back at the first floor for both intersections to provide increased fields of view. The Carpenter St intersection is stop controlled with the Washington Avenue intersection	46.	streets or travel lanes, extending curbs, reducing curb radii, or using	YES 🗌	NO 🗌	N/A 🗌	YES	NO 🗌
will be incorporated into the design, where width permits. Are the following "High Priority"  design treatments identified and dimensioned on the plan?    Marked Crosswalks		If yes, City Plan Action may be required.					
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modes at intersections?  49. Overall, do intersection designs limit conflicts between all modes and YES NO N/A YES NO Promote pedestrian and bicycle safety?  APPLICANT: Intersections & Crossings Component  Additional Explanation / Comments: The building façade is set back at the first floor for both intersections to provide increased fields of view. The Carpenter St intersection is stop controlled with the Washington Avenue intersection		- ,		=			
promote pedestrian and bicycle safety?  APPLICANT: Intersections & Crossings Component  Additional Explanation / Comments: The building façade is set back at the first floor for both intersections to provide increased fields of view. The Carpenter St intersection is stop controlled with the Washington Avenue intersection	48.		YES 🔀	NO 🗌	N/A 🗌	YES 🗌	NO 🗌
Additional Explanation / Comments: The building façade is set back at the first floor for both intersections to provide increased fields of view. The Carpenter St intersection is stop controlled with the Washington Avenue intersection	49.	, , , , , , , , , , , , , , , , , , , ,	YES 🔀	NO 🗌	N/A 🗌	YES 🗌	NO 🗌
Additional Explanation / Comments: The building façade is set back at the first floor for both intersections to provide increased fields of view. The Carpenter St intersection is stop controlled with the Washington Avenue intersection	ADS	NICANT, International & Conscious Community					
increased fields of view. The Carpenter St intersection is stop controlled with the Washington Avenue intersection							

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### **COMPLETE STREETS HANDBOOK CHECKLIST**

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APPLICANT		
Additional Explanation / Comments:		
DEPARTMENTAL REVIEW		
Additional Reviewer Comments:		

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