

4889 UMBRIA PHILADELPHIA, PA

05 NOVEMBER 2025

CIVIC DESIGN REVIEW MEETING









SITE CONTEXT



EXISTING CONDITIONS - CORNER OF UMBRIA AND PARKER









EXISTING CONDITIONS - INDUSTRIAL BUILDINGS ON UMBRIA









EXISTING CONDITIONS - UMBRIA - INDUSTRY LOFTS

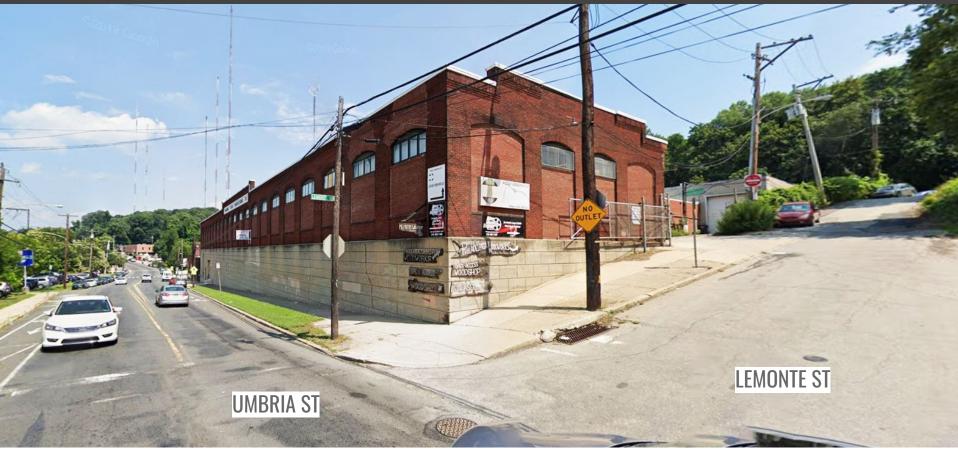








EXISTING CONDITIONS - INDUSTRIAL BUILDINGS ON UMBRIA









EXISTING CONDITIONS - CORNER OF LEMONTE AND SMICK (ABANDONED)









EXISTING CONDITIONS - CORNER OF PARKER AND SMICK (ABANDONED)









4889 UMBRIA STREET IS A NEW MULTI-FAMILY, BY-RIGHT DEVELOPMENT ZONED IRMX (INDUSTRIAL MIXED-USE).

THE PROJECT HAS A GROUND FLOOR RESIDENTIAL LOBBY, 2 LEVELS OF PARKING, 5 LEVELS OF RESIDENTIAL APARTMENT UNITS AND 4 EXISTING INDUSTRIAL BUILDINGS TO REMAIN

384 APARTMENTS:

UNIT MIX OF S, 1, 2 AND 3 BEDROOM UNITS

380 VEHICLE PARKING SPACES
128 BIKE PARKING SPACES

353,390 SF RESIDENTIAL 141,007 SF PARKING 36,678 SF OF EXISTING INDUSTRIAL TO REMAIN





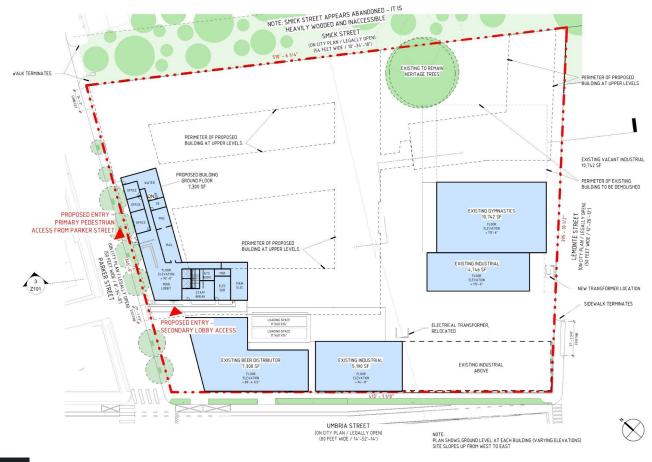






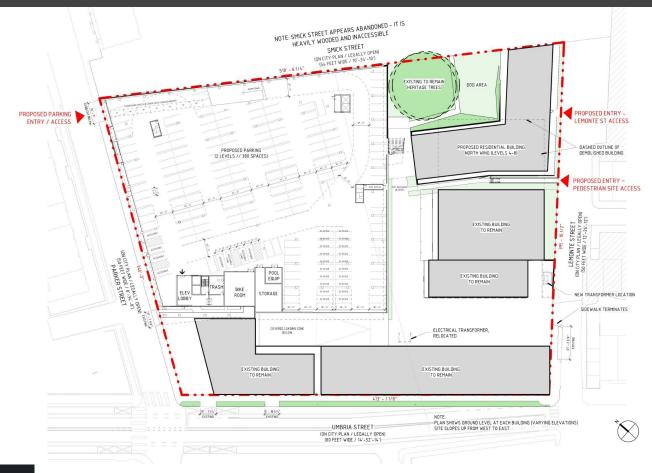


























MATERIAL CONTEXT





149 PARKER STREET (ACROSS SMICK)

4865 UMBRIA STREET (ACROSS LEMONTE)







4891 UMBRIA STREET (ON SITE)

4901 UMBRIA STREET (ON SITE)

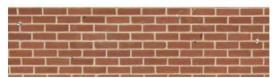
LEMONTE STREET (ON SITE)







PROPOSED MATERIALS



BRICK



EXPANDED METAL MESH BALCONY GUARDS



BRICK SCREEN WALL



FIBER CEMENT BOARD PANELS



COLOR 1 COLOR 2



EXPANDED CORTEN METAL SCREEN WALL



ALUMINUM STOREFRONT











BIRDSEYE AERIAL VIEW OF SITE



UMBRIA STREET AND PARKER STREET CORNER



PARKER STREET - CORNER ENTRY LOBBY



PARKER STREET - MAIN LOBBY ENTRY 4889 GMH

LOOKING DOWN PARKER STREET



PARKER ST LOBBY EVENING VIEW



VIEW OF FACADE GMH UMBRIA ST

LEMONTE STREET FACADE













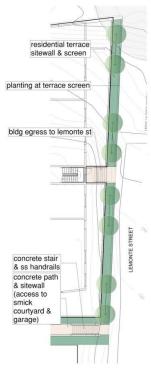






LEMONTE STREET

RESIDENTIAL TERRACE SCREEN + PLANTING







Weathered steel screen on concrete curb or site wall, refer to grading plan and sections

Narrow plant bed, appr. 4-ft wide, appr. 12-ft clearance from face of building





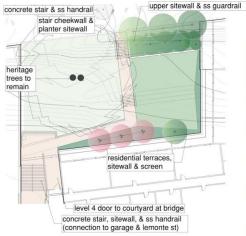








SMICK COURTYARD



TREES AT SITEWALL PLANTER



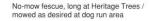
Magnolia grandiflora
'Little Gem'



site wall, refer to grading plan and sections

Clematis virginiana







Cercis canadensis

















'Skycole', Skyline Honey Locust











Phlox subulata 'Purple Beauty', Creeping Phlox

Juniperus horizontalis 'Andorra Compacta', Creeping Juniper

Schizachyrium scoparium 'Chameleon', Aster novae-angliae 'Purple Dome', Little Bluestem New England Aster

Penstemon x 'Prairie Dusk', Beardtongue Agastache x 'Pink Pearl', Anise Hyssop









Pycnanthemum muticum, Blunt Mountainmint



Carex plantaginea, Seersucker Sedge



Erigeron pulchellus var. pulchellus 'Lynnhaven Carpet', Robin's Plantain



Carex pensylvanica, Pensylvania Sedge



Betula nigra 'Dura-Heat', River Birch



Carex radiata, Eastern Star Sedge



Polystichum acrostichoides, Christmas Fern



Heavy shade with dappled sun toward the front of the space. To include boulders and stone mulch throughout.

LOBBY GARDEN





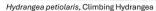
Ilex glabra 'Gem Box', Inkberry Holly













Clematis virginiana, Virgin's Bower



Gaultheria procumbens Cherry Berries, Creeping Wintergreen



PARKER GARAGE PLANTER

Northwest orientation with shade and afternoon sun.









Ilex glabra 'Gem Box', Inkberry Holly





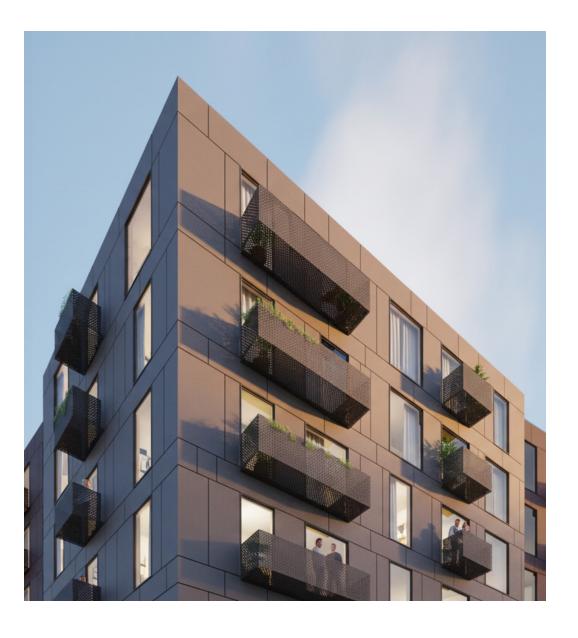


Aster cordifolius 'Avondale',

Blue Wood Aster







CIVIC DESIGN REVIEW CITY OF PHILADELPHIA

4889 UMBRIA STREET

PHILADELPHIA, PA 19127







SITE CONTEXT

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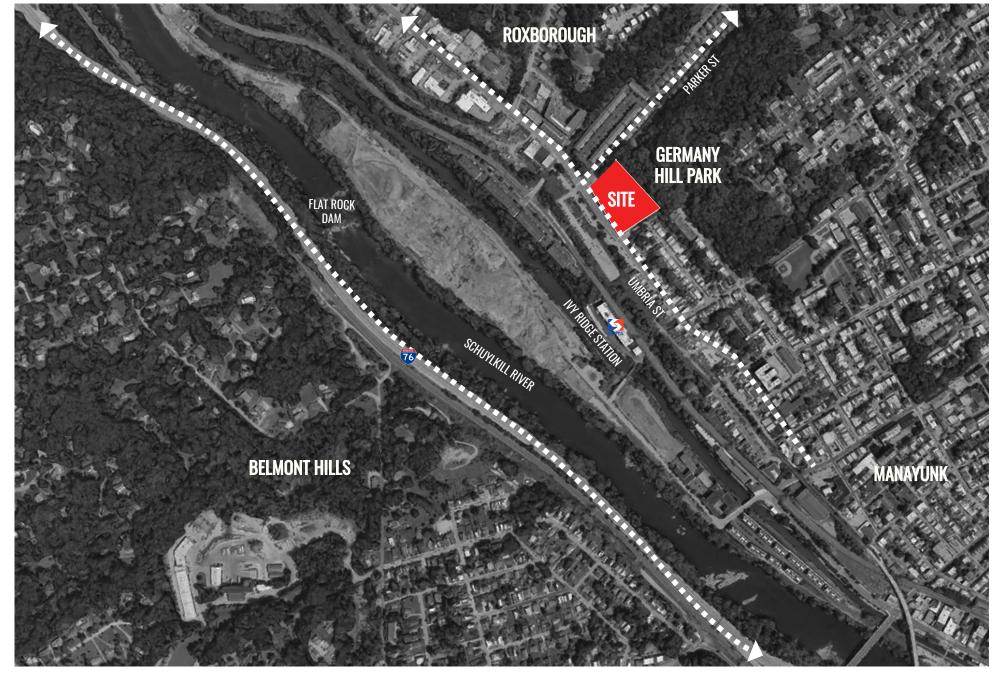
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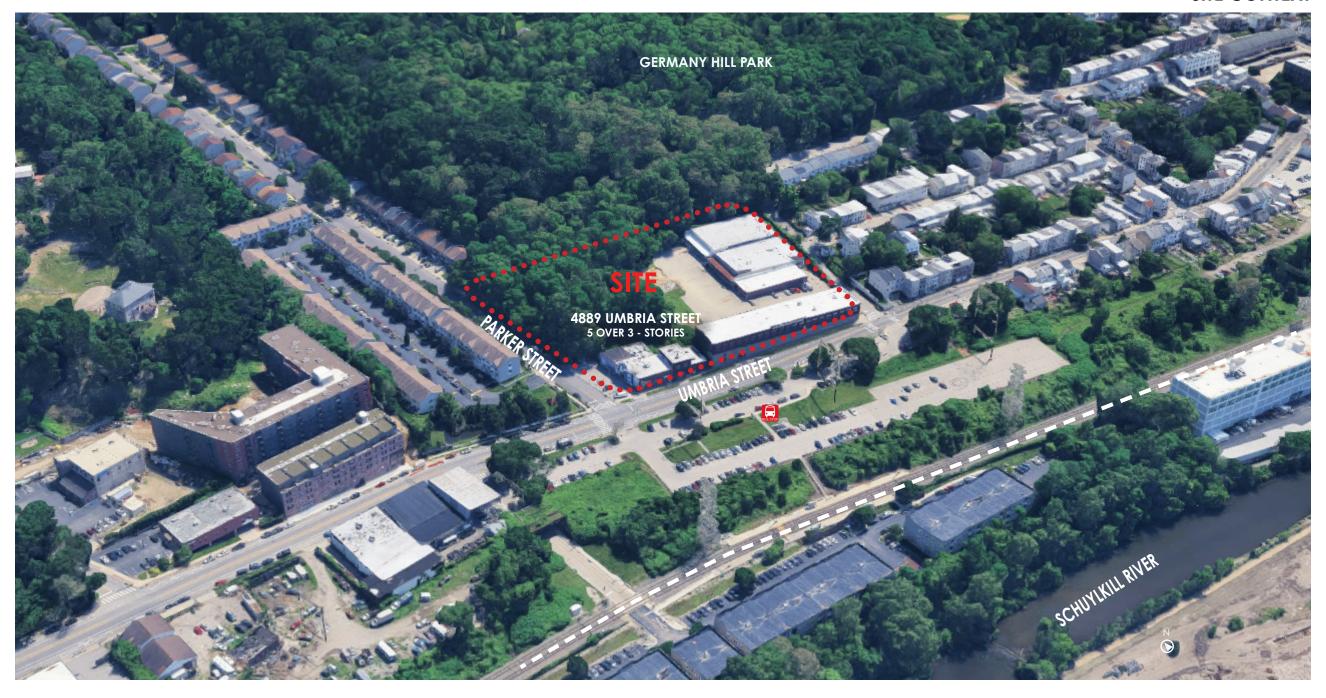






GENESIS PROPERTIES

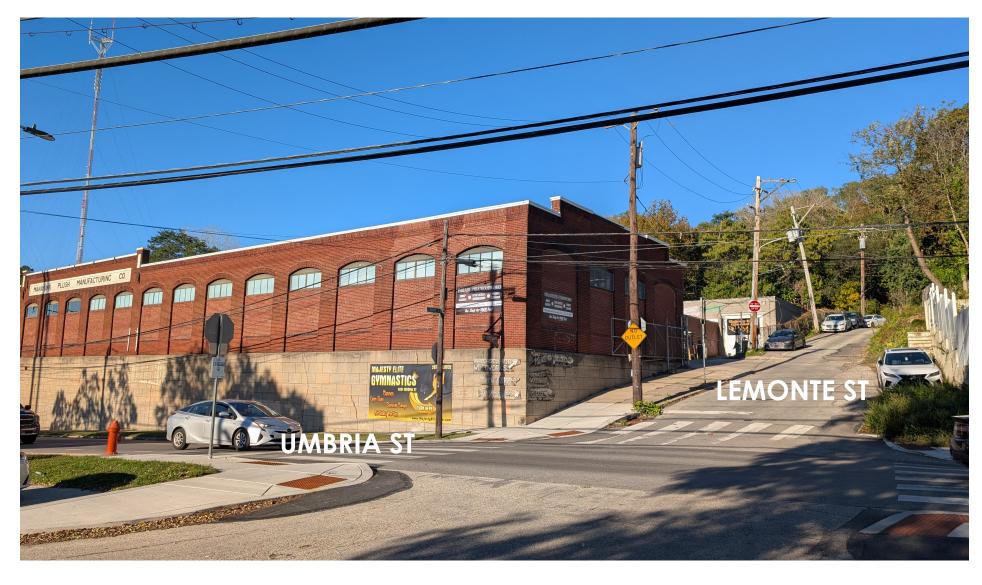
SITE CONTEXT

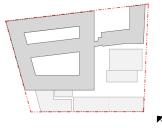






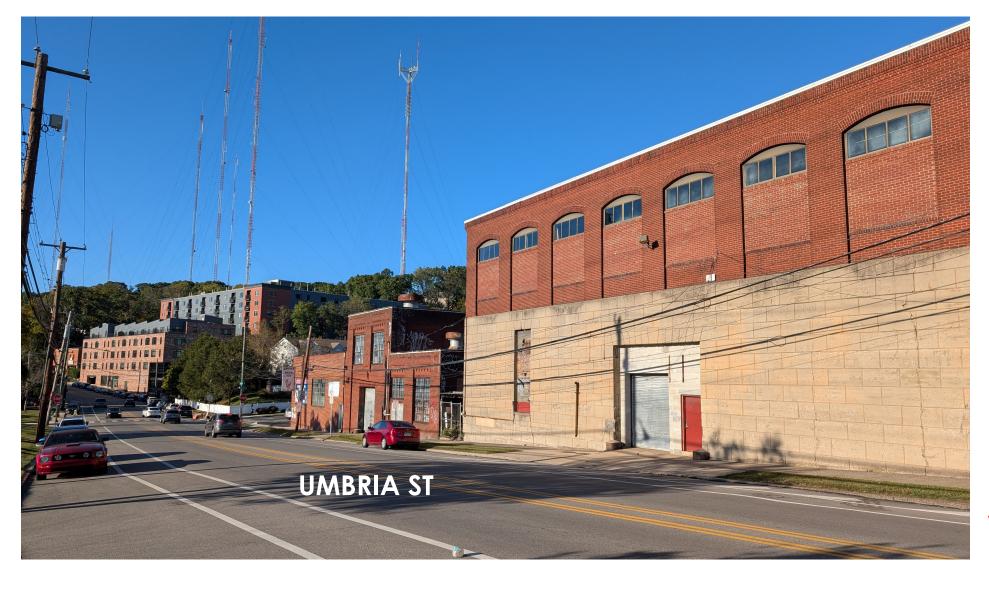
GENESIS PROPERTIES

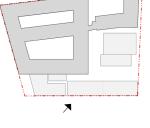








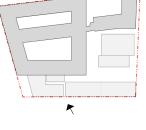








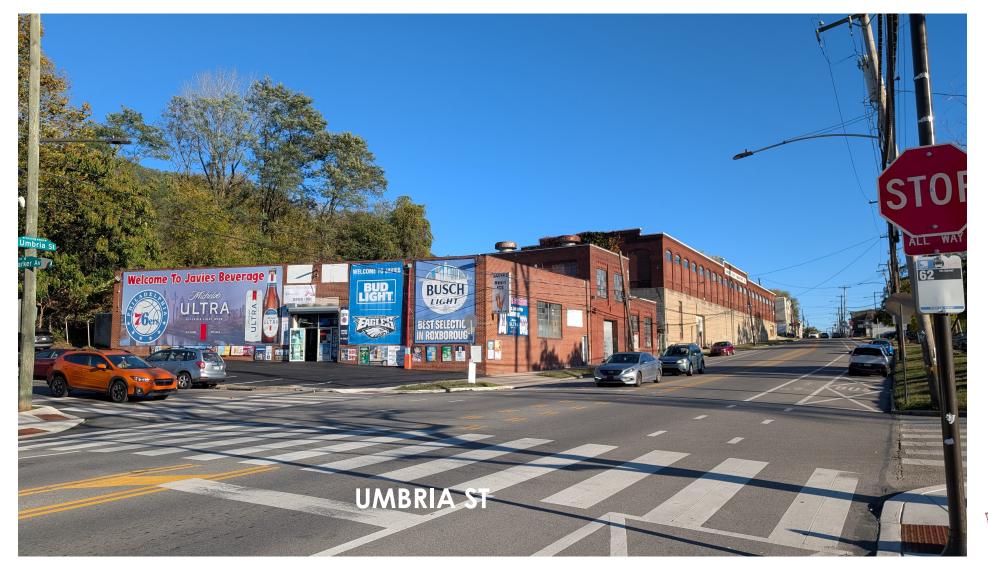








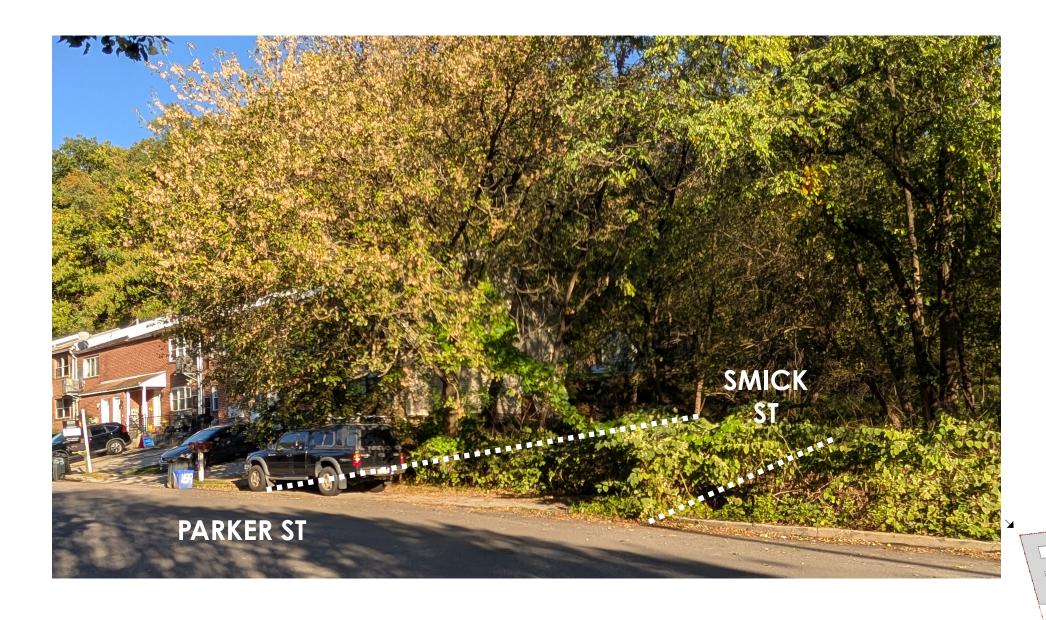
CORNER OF UMBRIA AND PARKER- EXISTING









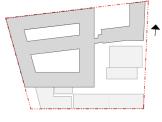
















PROJECT SUMMARY



4889 UMBRIA STREET IS A NEW MULTI-FAMILY DEVELOPMENT ZONED IRMX. THE PROPOSED PROJECT HAS A GROUND FLOOR RESIDENTIAL LOBBY BELOW 2 LEVELS OF PARKING AND 5 LEVELS OF MULTI-FAMILY RESIDENTIAL.

RESIDENTIAL

384 UNITS 118 STUDIOS 174 1BR 87 2BR 5 3BR

PARKING

380 VEHICLE SPACES 128 BICYCLE SPACES

BUILDING GROSS SF

353,390 GSF RESIDENTIAL 141,007 GSF PARKING 494,397 GSF TOTAL

• INDUSTRIAL TO REMAIN

36,670 GSF





AREA REGULATIONS

IRMX - INDUSTRIAL RESIDENTIAL MIXED-USE

ZONING OVERLAY: (FDO) FOURTH DISTRICT OVERLAY

RCO: RIDGE PARK CIVIC ASSOCIATION & 21ST WARD DEMOCRATIC COMMITTEE

ZONING TABULATION CHART

ZONING DISTRICT: IRMX (INDUSTRIAL RESIDENTIAL MIXED USE)

FDO: FOURTH DISTRICT OVERLAY - FOURTH DISTRICT AREA

RCO: RIDGE PARK CIVIC	ASSOCIATION // 21S		COMMITTEE	
	REQ'D / ALLOWED	EXISTING	PROPOSED	REFERENCE
LOT AREA (CORNER LOT)		171,748 SF	171,748 SF	
OCCUPIED AREA	137,398 SF (80%)	47,559 SF (27.7%)	131,907 SF (76.8%)	14-701-4
OPEN AREA	34,350 SF (20%)	124,189 SF (72.3%)	39,841 SF (23.2%)	14-701-4
FRONT YARD DEPTH	0 MIN		0	14-701-4
SIDE YARD WIDTH	0 MIN		0	14-701-4
REAR YARD DEPTH	0 MIN		0	14-701-4
TOTAL GROSS FLOOR AREA	858,740 SF MAX	53,720 SF EXIST (10,742 SF DEMO)	494,397 SF NEW TOTAL NEW+EXIST= 537,375 SF	14-701-4
MAX BUILDING HEIGHT	72'-0" WITH BONUS	VARIES	64'-3"	14-701-4 NOTE 5b
IRMX USE: NON-RES & NON-PARKING REQ'D	28,607 SF REQ'D ON SITE	53,720 SF EXISTING ON SITE	42,978 SF PROPOSED (10,742 SF DEMO)	14-602-3 NOTE [3]
MIN PARKING SPACES 384 MULTI-FAMILY UNITS	(3/10) = 115 SPACES REQ'D		380 SPACES PROPOSED	14-802-3
MIN ACCESSIBLE PARKING SPACES 2% OF TOTAL	8 ACCESSIBLE, 2 OF WHICH ARE VAN SPACES		8 ACCESSIBLE, 2 OF WHICH ARE VAN SPACES	14-802-4
MIN BICYCLE SPACES 1 per 3 RES UNITS	128 BIKES REQ'D		128 BIKES PROPOSED	14-804
MIN LOADING SPACES	2 SPACES		2 SPACES	14-806-1

IRMX INDUSTRIAL RESIDENTIAL MIXED-USE

IRMX

Table 14-701-4: Dimensional Standards for Industrial Districts



Max. Occupied Area	Lot: Intermediate 75%; Corner 80%[5]
Min. Front Yard Depth	0 ft. [3]
Min. Side Yard Width	0 ft. [3]
Min. Rear Yard Depth	0 ft. [3]
Max. Height	60 ft. [4] [5]
Max. Floor Area Ratio	500%*

Table Notes

- [3] Where the lot abuts a residential district, front yards, side yards, and rear yards shall be provided on the lot on the sides abutting the residential districts. The minimum requirements for those yards shall be either those for the industrial district, or those for the residential district on the abutting side, whichever is larger.
- [4] In the IRMX district, for any lot frontage facing a street 35 ft. or less in width, the first 8 ft. of lot depth shall have a maximum building height of 38 ft. and the second 8 ft. of lot depth shall have a maximum building height of 60 ft.
- [5] In the IRMX district, if an industrial use accounts for a floor area equal to at least 50% of the ground floor area, the property may exceed the maximum occupied area set forth in the table or the maximum height set forth in the table, but not both, as follows:
- a. The maximum occupied area as a percentage of the lot shall be 85 percent for intermediate lots and 90 percent for corner lots; or
- b. The maximum height shall be 72 ft., subject to compliance with table note [4], above, and subject to a maximum occupied area as a percentage of the lot of 50% for intermediate lots and 55% for corner lots for those portions of the building above 60 ft. in height.









Are Zoning Variances required? Yes ____ No X

Area of Proposed Uses, Broken Out by Program (Include Square Footage and # of Units):

384 RES UNITS (277,708 GSF) // PARKING (138,510 GSF) // RES AMENITY 16,519 GSF)

CDR PROJECT APPLICATION FORM

384 DWELLING UNITS PROPOSED

Note: For a project application to be considered for a Civic Design Review ag complete and accurate submittals must be received no later than 4 P.M. os submission date. A submission does not guarantee placement on the agenda of th CDR meeting date.	n the
L&I APPLICATION NUMBER:	

OJECT LOCATION			
Planning District: LOWER NW C	Council Dist	trict: [DISTRICT 4
Address: 4889 UMBRIA ST PHILADELPHIA PA 19127			
Is this parcel within an Opportunity Zone? If yes, is the project using Opportunity Zone Funding?	Yes Yes	No No	Uncertain

Applicant Name: KEVIN MICHALS Primary Phone: 215.796.0023 Email: KEVIN@GENPROP.CO Address: 405 MURRAY LN MEDIA PA 19063 Property Owner: GENESIS PROP LLC Developer GENESIS PROPERTIES Architect: OOMBRA ARCHITECTS

Page 1 of 2

SITE CONDITIONS

Proposed Use:

Site Area: 171,748 SF

Existing Zoning: IRMX

Proposed # of Parking Units: 380 PARKING SPACES

COMMUNITY MEETING

Date:

Community meeting held: Yes X No If yes, please provide written documentation as proof.

Date: October 21, 2025 Time: 7:00 PM

ZONING BOARD OF ADJUSTMENT HEARING

If yes, indicate the date hearing will be held:

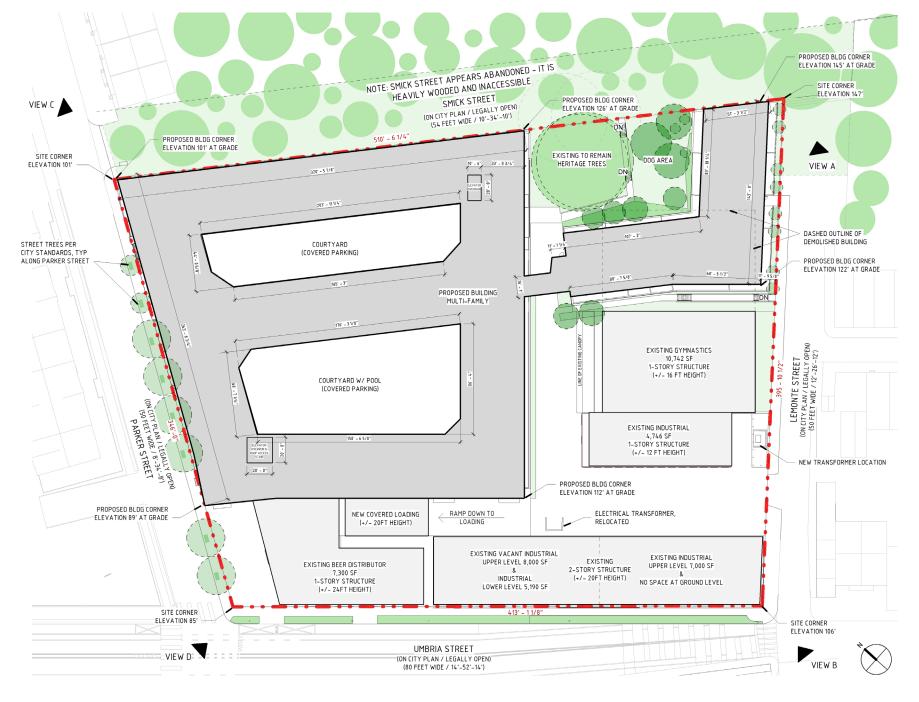
ZBA hearing scheduled: Yes ____ No ___ NA_ X

If no, indicate the date and time the community meeting will be held:





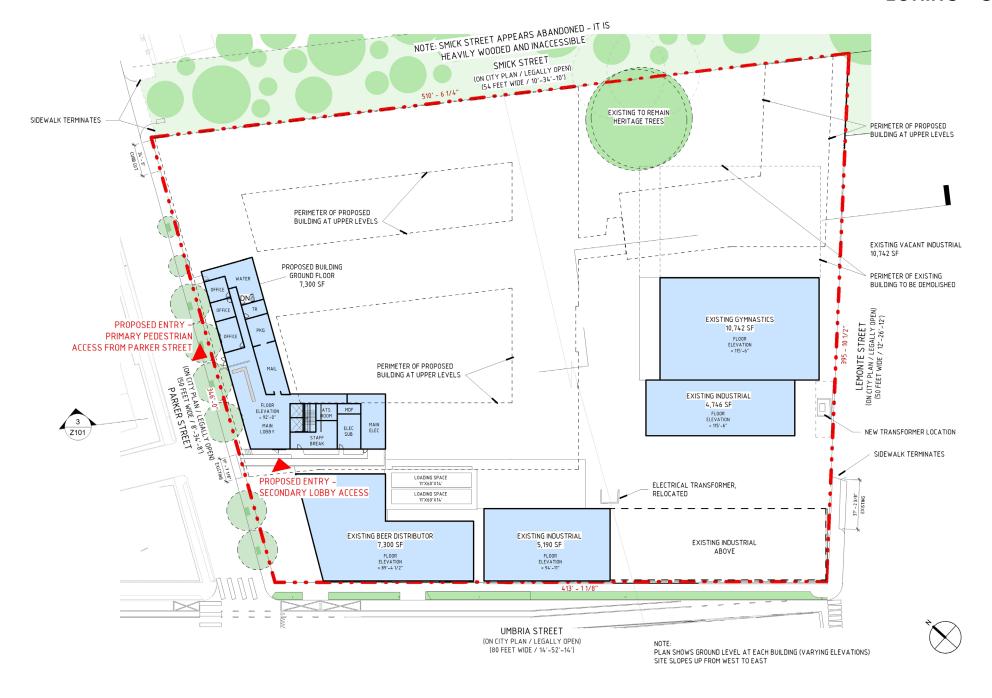
ZONING - SITE PLAN







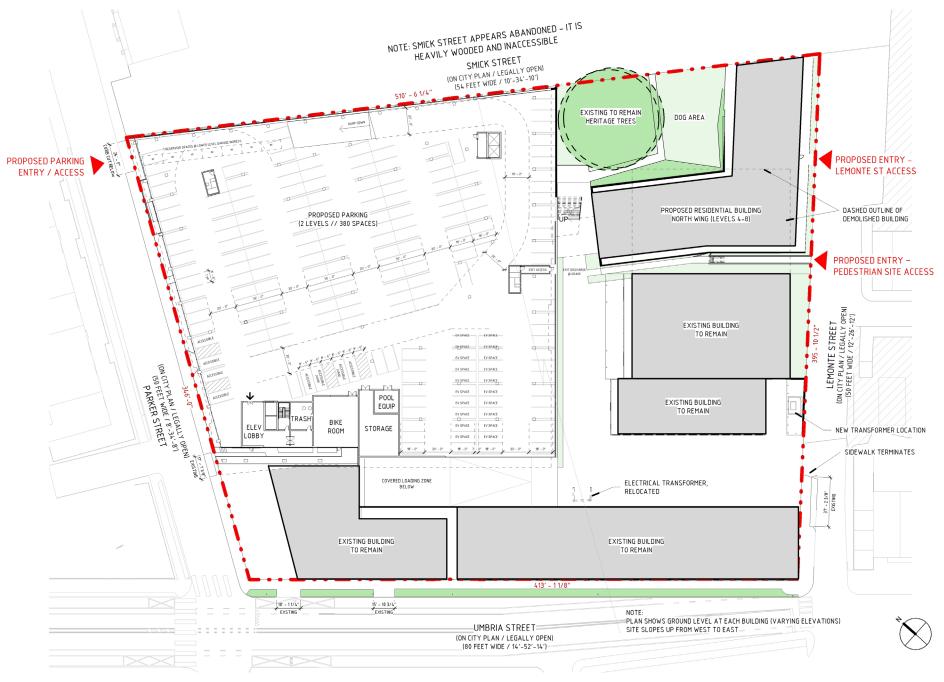
ZONING - GROUND LEVEL PLAN







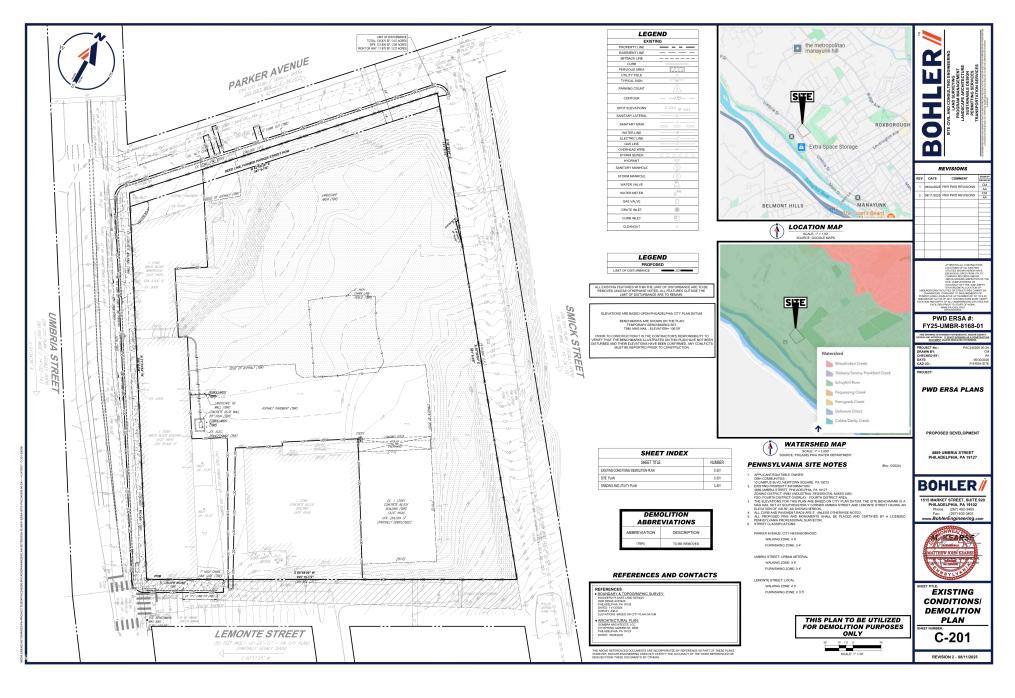
ZONING - PARKING AT ELEVATION 118' (LEVEL 3 PLAN)







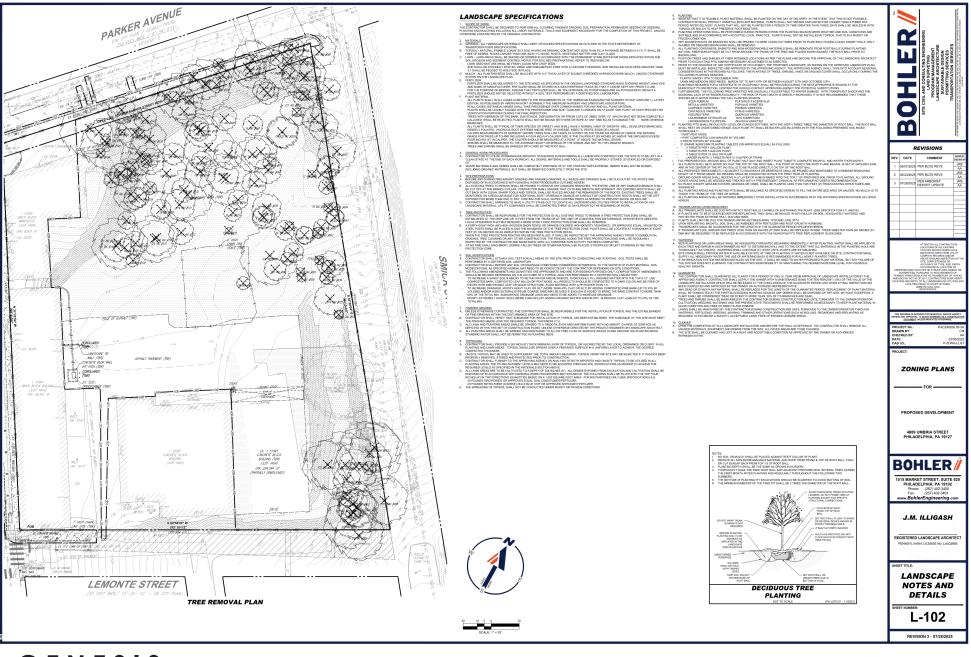
EXISTING SURVEY







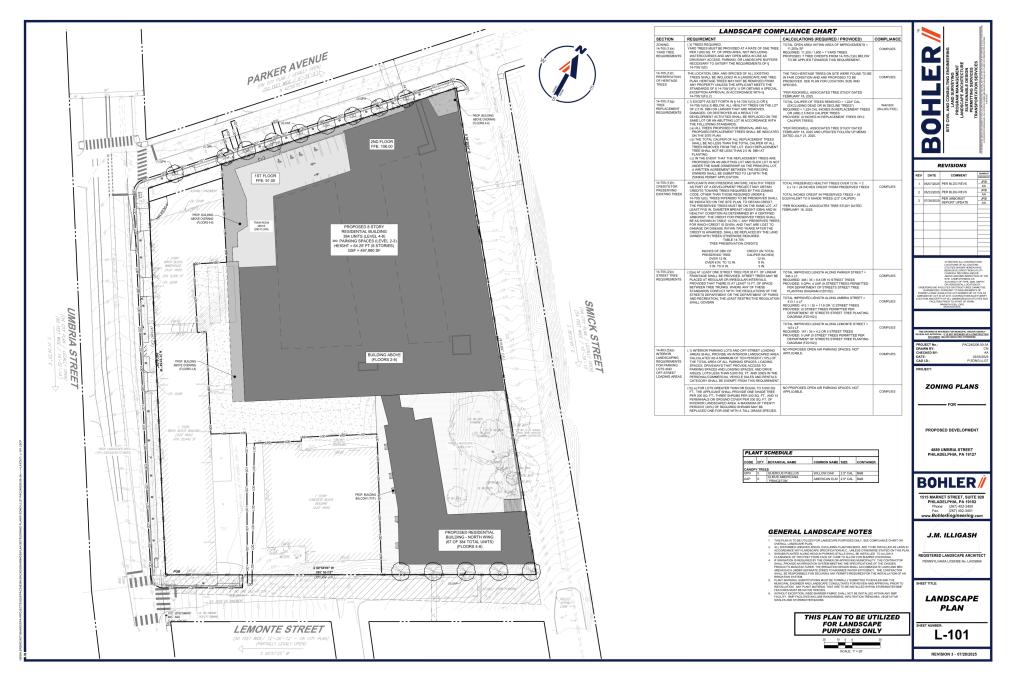
TREE REMOVAL PLAN







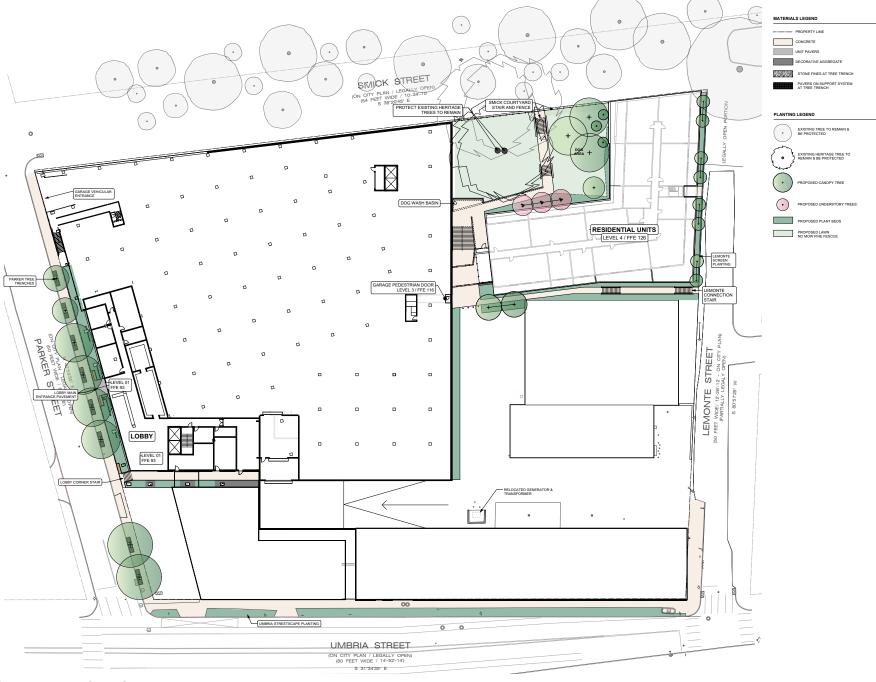
LANDSCAPE PLAN





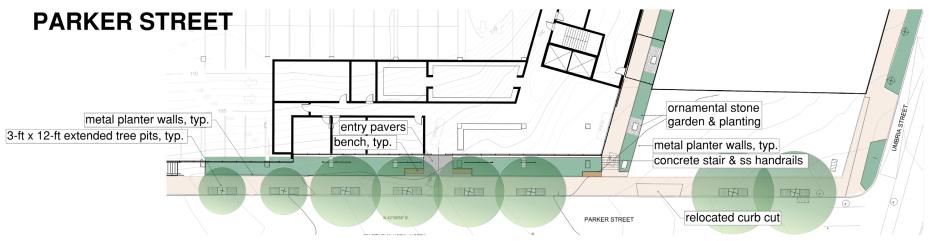


LANDSCAPE PLAN



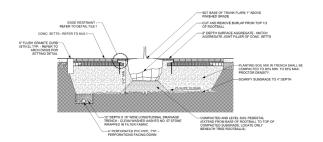






STEEL PLANTER WALLS





LOBBY ENTRANCE PAVERS



Unilock, EcoPriora, 5-in x 10-in concrete paver on concrete sub slab



Alternate: Bluestone thermal paver, 18-in x 24-in x 2-in thick on concrete sub slab

STREET TREE PAVEMENT OVER EXTENDED SOIL TRENCH (3-ft x 12-ft)



on Geopave support system (below)



Unilock, Nordic Cobble, 4-in x 4-in concrete paver

Stone fines mulch at tree opening and in paver joints

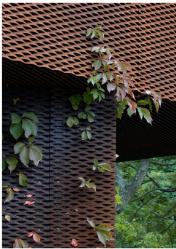




LEMONTE STREET

RESIDENTIAL TERRACE SCREEN + PLANTING







Weathered steel screen on concrete curb or site wall, refer to grading plan and sections

Narrow plant bed, appr. 4-ft wide, appr. 12-ft clearance from face of building





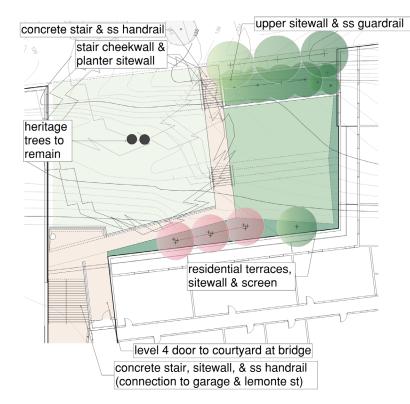
Clematis virginiana







SMICK COURTYARD



TREES AT SITEWALL PLANTER





Taxodium distichum

Carpinus betulus 'Frans Fontaine'

Magnolia grandiflora 'Little Gem'

RESIDENTIAL TERRACE SCREEN



Weathered steel screen on concrete curb or site wall, refer to grading plan and sections



Clematis virginiana



No-mow fescue, long at Heritage Trees / mowed as desired at dog run area



Cercis canadensis





PROPOSED PLANTINGS

Antennaria plantaginifolia, Pussytoes



Phlox subulata 'Purple Beauty', Creeping Phlox



Aronia melanocarpa Low Scape Mound, Black Chokeberry



Juniperus horizontalis 'Andorra Compacta', Creeping Juniper



Nys sa sylvatica, Black Tupelo



Quercus alba, White Oak



Ulmus americana 'Princeton', Elm



STREETSCAPE PLANTING

'Skycole', Skyline Honey Locust



Little Bluestem



Schizachyrium scoparium 'Chameleon', Asternovae-angliae 'Purple Dome', New England Aster



Penstemon x 'Prairie Dusk', Beardtongue



Agastache x 'Pink Pearl', Anise Hyssop





PROPOSED PLANTINGS



Pycnanthemum muticum, Blunt Mountainmint



Carex plantaginea, Seersucker Sedge



Erigeron pulchellus var. pulchellus 'Lynnhaven Carpet', Robin's Plantain



Carex pensylvanica, Pensylvania Sedge



Betula nigra 'Dura-Heat', River Birch



Carex radiata, Eastern Star Sedge



Polystichum acrostichoides, Christmas Fern



LOBBY GARDEN

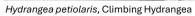
Heavy shade with dappled sun toward the front of the space. To include boulders and stone mulch throughout.

Ilex glabra 'Gem Box', Inkberry Holly



PROPOSED PLANTINGS







Clematis virginiana, Virgin's Bower



PARKER GARAGE PLANTER

Northwest orientation with shade and afternoon sun.





Aster cordifolius 'Avondale', Blue Wood Aster



Gaultheria procumbens Cherry Berries, Creeping Wintergreen



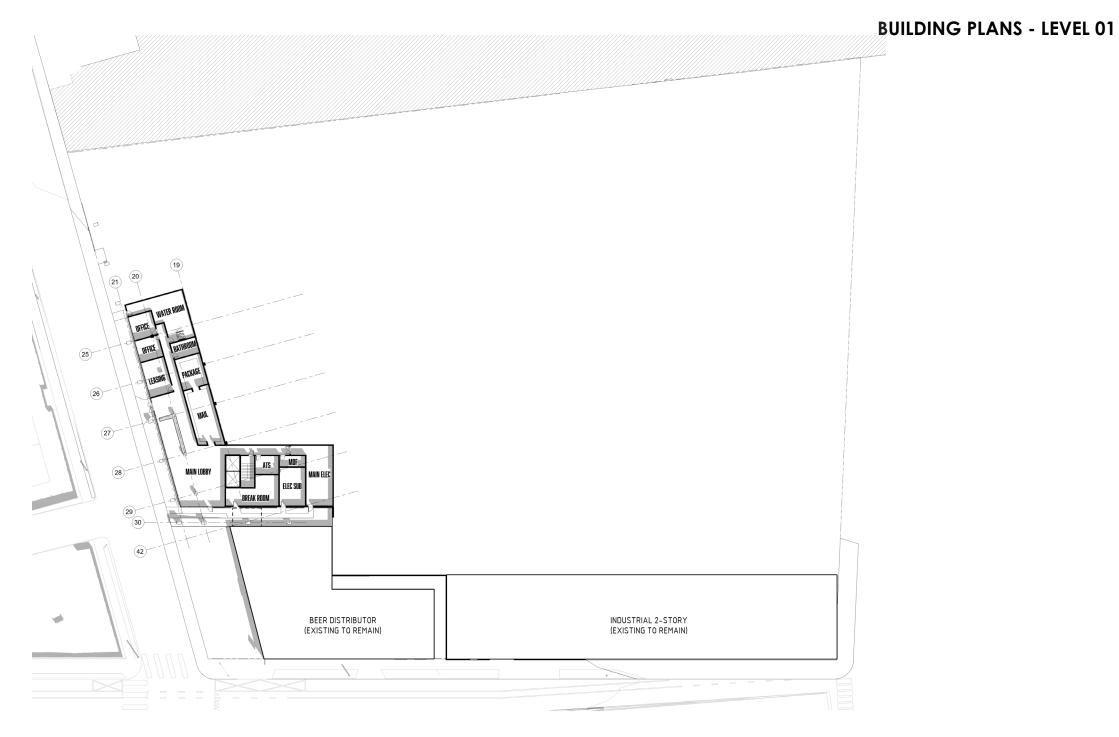
Fothergilla gardenii, Dwarf Fothergilla



Ilex glabra 'Gem Box', Inkberry Holly



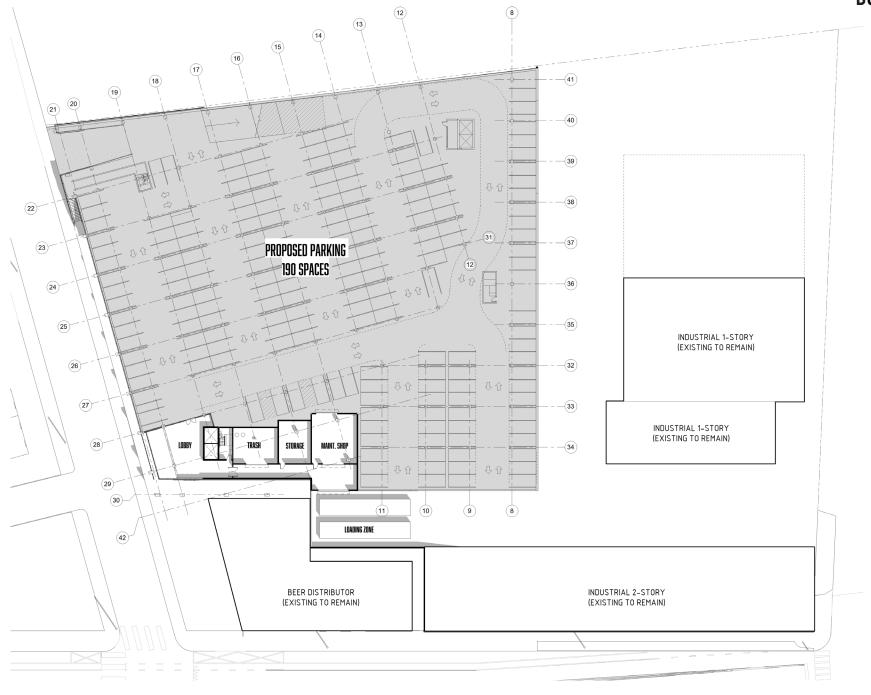








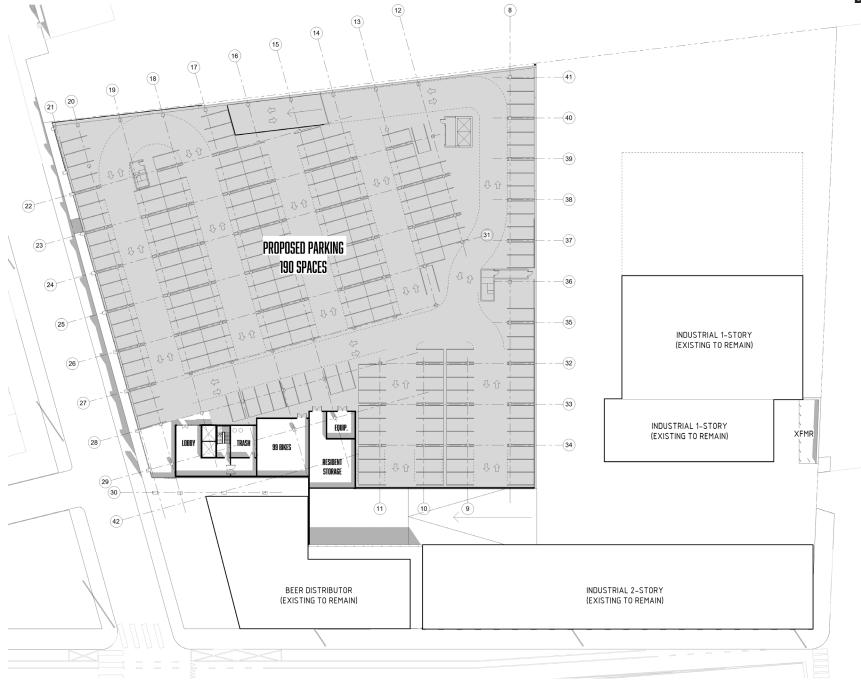
BUILDING PLANS - LEVEL 02







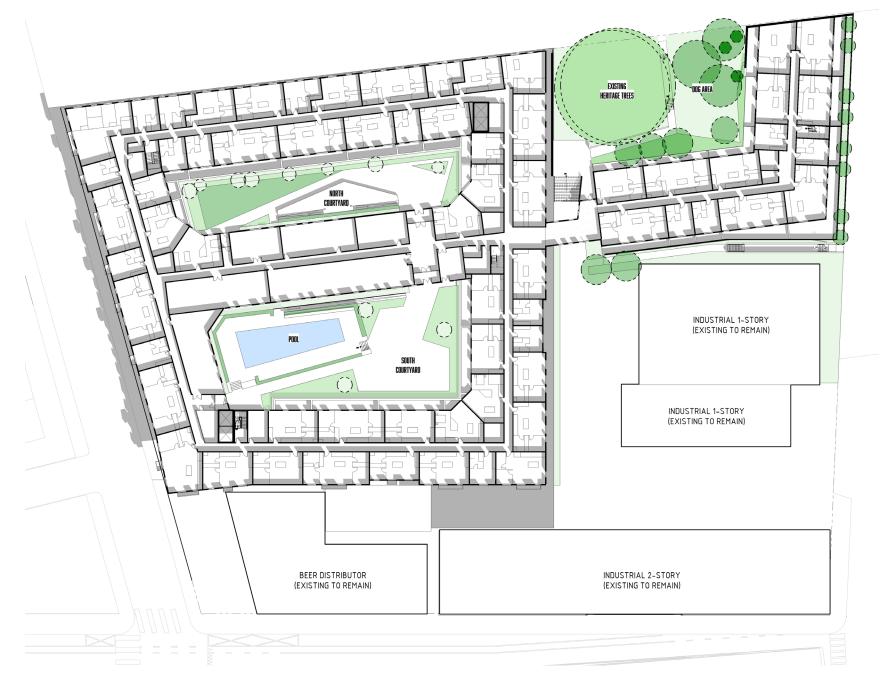
BUILDING PLANS - LEVEL 03







BUILDING PLANS - LEVEL 04

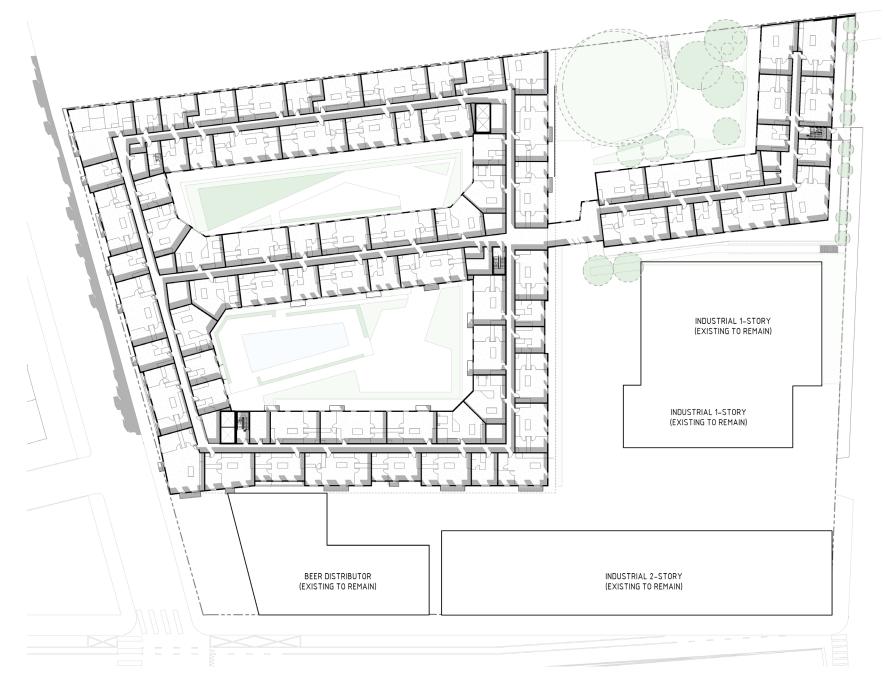






G E N E S I S PROPERTIES

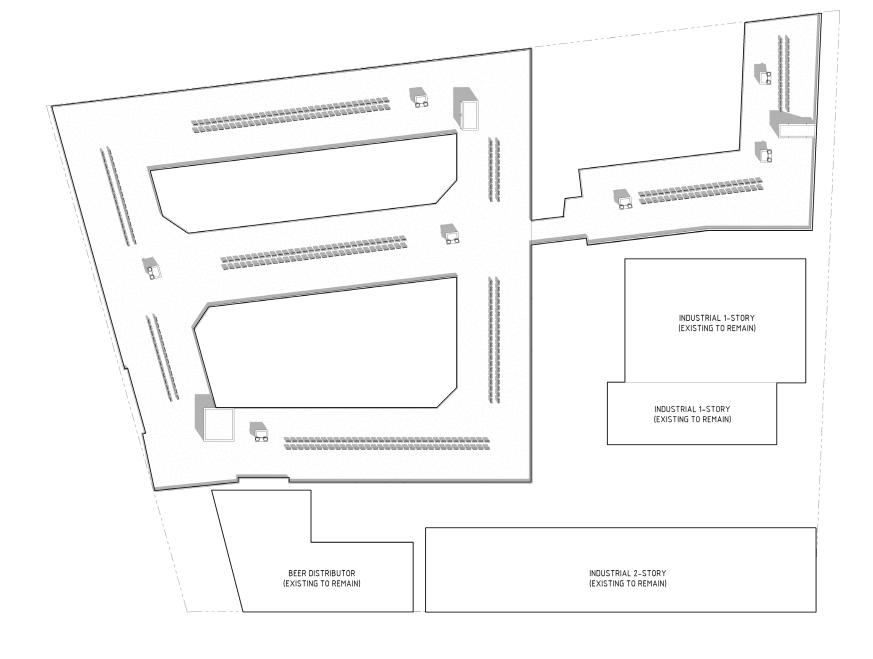
BUILDING PLANS - TYPICAL RESIDENTIAL







ROOF PLAN







MATERIAL CONTEXT IMAGES





149 PARKER STREET (ACROSS SMICK)

4865 UMBRIA STREET (ACROSS LEMONTE)







4891 UMBRIA STREET (ON SITE)

4901 UMBRIA STREET (ON SITE)

LEMONTE STREET (ON SITE)





FORMAL CONTEXT IMAGES





ADJACENT DEVELOPMENT UMBRIA STREET FRONTAGE







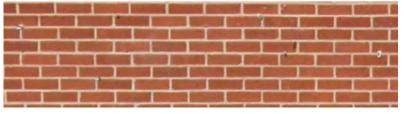
BIRDSEYE VIEW







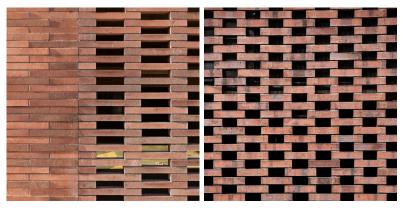
PROPOSED MATERIALS



BRICK



EXPANDED METAL MESH BALCONY GUARDS



BRICK SCREEN WALL



FIBER CEMENT BOARD PANELS



COLOR 1



EXPANDED CORTEN METAL SCREEN WALL



ALUMINUM STOREFRONT









VIEW FROM THE CORNER OF UMBRIA & PARKER







VIEW FROM FRONT ENTRY ON PARKER







VIEW OF PARKER LOOKING DOWNHILL







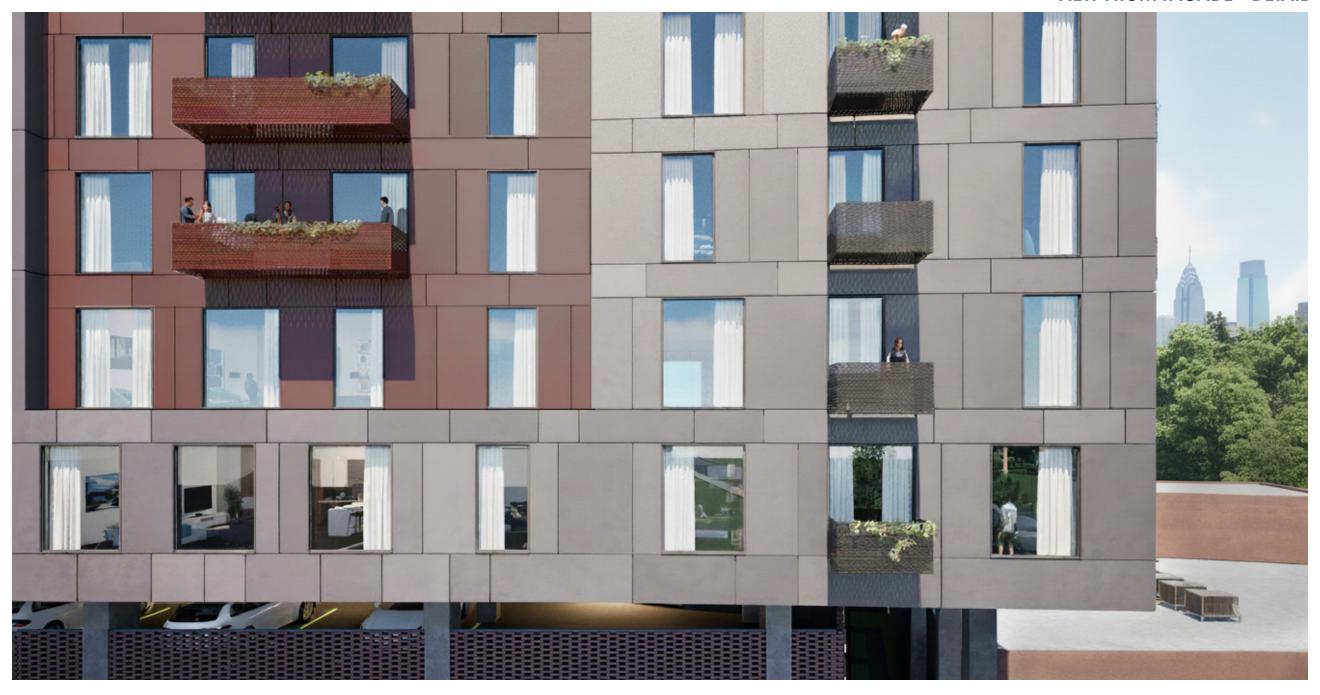
VIEW FROM CORNER OF PARKER







VIEW FROM FACADE - DETAIL





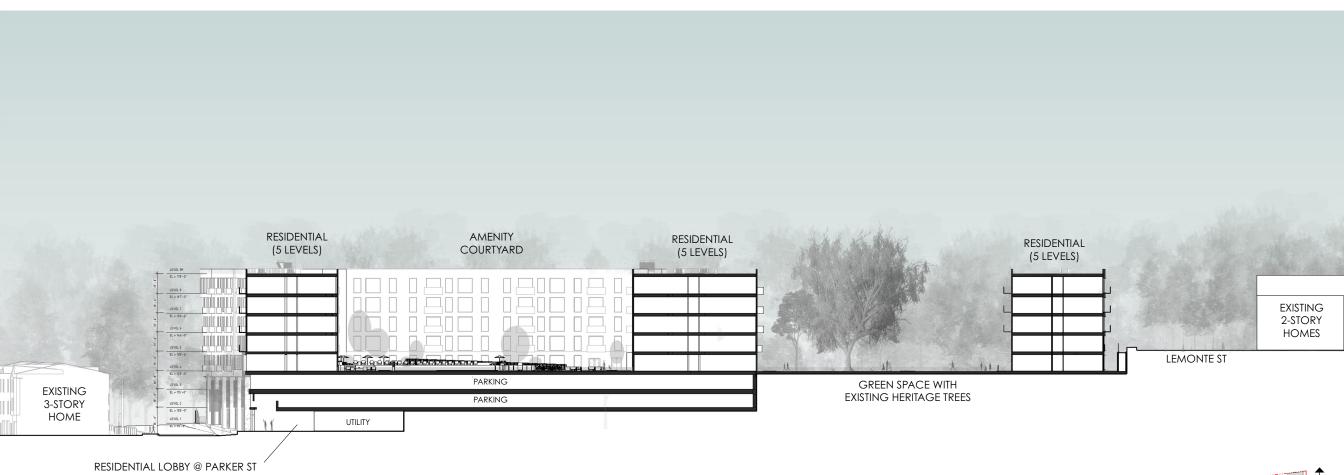


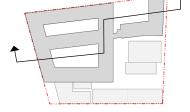
VIEW LOOKING NW ON LEMONTE















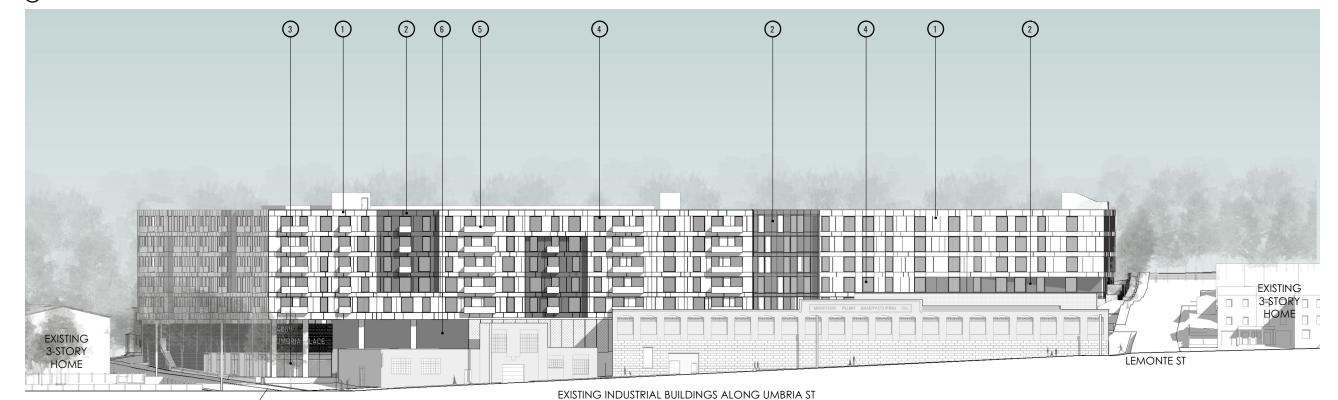
2 FIBER CEMENT BOARD PANEL - COLOR 2

3 ALUMINUM STOREFRONT

4) INSULATED WINDOW SYSTEM - DARK BRONZE

5 EXPANDED METAL MESH BALCONY GUARD

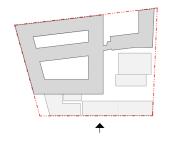
(6) BRICK SCREEN WALL



RESIDENTIAL LOBBY @ PARKER ST

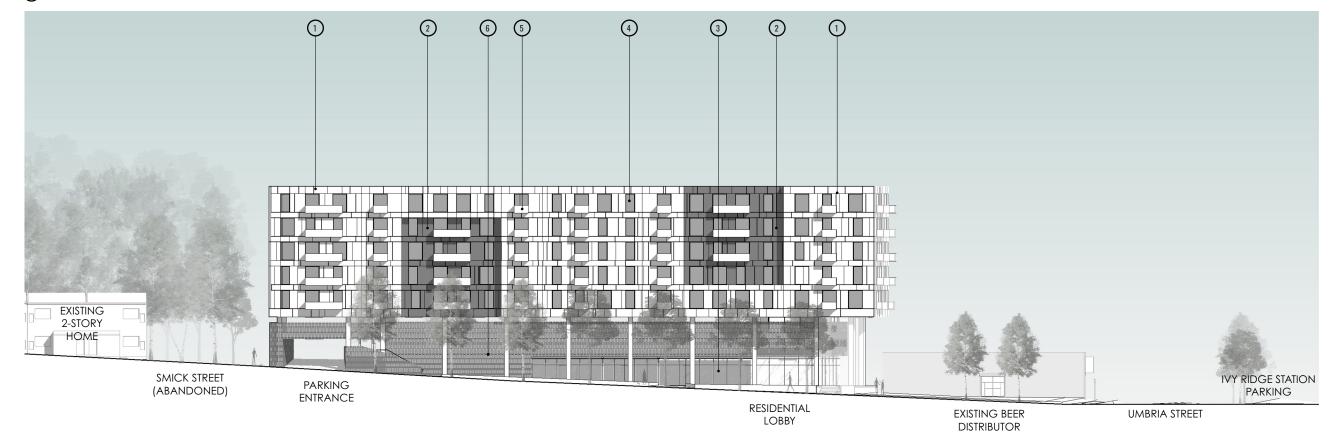


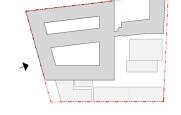




PARKER STREET ELEVATION

- 1) FIBER CEMENT BOARD PANEL COLOR 1
- (2) FIBER CEMENT BOARD PANEL COLOR 2
- 3 ALUMINUM STOREFRONT
- (4) INSULATED WINDOW SYSTEM DARK BRONZE
- (5) EXPANDED METAL MESH BALCONY GUARD
- 6 BRICK SCREEN WALL











- 1) FIBER CEMENT BOARD PANEL COLOR 1
- (2) FIBER CEMENT BOARD PANEL COLOR 2
- 3 ALUMINUM STOREFRONT
- (4) INSULATED WINDOW SYSTEM DARK BRONZE
- (5) EXPANDED METAL MESH BALCONY GUARD
- (6) EXPANDED CORTEN METAL SCREEN WALL



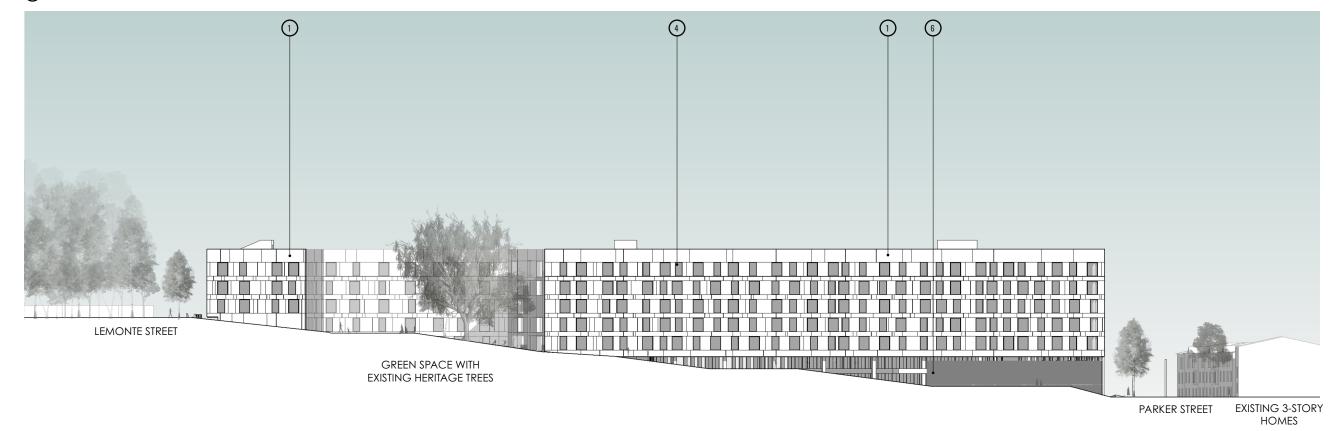






SMICK STREET ELEVATION

- (1) FIBER CEMENT BOARD PANEL COLOR 1
- (2) FIBER CEMENT BOARD PANEL COLOR 2
- 3 ALUMINUM STOREFRONT
- (4) INSULATED WINDOW SYSTEM DARK BRONZE
- (5) EXPANDED METAL MESH BALCONY GUARD
- 6 BRICK SCREEN WALL







SUSTAINABLE DESIGN CHECKLIST

Civic Sustainable Design Checklist – Updated September 3, 2019

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		
	Locate a functional entry of the project	The residential lobby of the proposed building
	within a 1/4-mile (400-meter) walking	is situated within a 100-meter walking distance of the Ivy Ridge Station (rail) as well as the
(1) Access to Quality Transit	distance of existing or planned bus,	Parker & Umbria bus stop for the 35 & 62.
	streetcar, or rideshare stops, bus rapid	
	transit stops, light or heavy rail stations.	
	All new parking areas will be in the rear	All proposed parking is proposed to be
	yard of the property or under the	screened and under the building.
(2) Reduced Parking Footprint	building, and unenclosed or uncovered	
	parking areas are 40% or less of the site	
	area.	
	Designate 5% of all parking spaces used	20 EV-Only Parking Spaces are proposed.
	by the project as preferred parking for	20/380 Total Spaces = 5.2% EV Spaces
	green vehicles or car share vehicles.	
(3) Green Vehicles	Clearly identify and enforce for sole use	
	by car share or green vehicles, which	
	include plug-in electric vehicles and	
	alternative fuel vehicles.	
	To foster safety and maintain a quality	The property does not directly front on a railway, but the sound generated by the
	of life protected from excessive noise	rail across Umbria Street will be taken into
(4) Railway Setbacks	and vibration, residential development	account in specifications and detailing. The proposed building is set back from Umbria
(Excluding frontages facing	with railway frontages should be setback	Street by 80ft. The approximate distance between the Umbria facade of the proposed
trolleys/light rail or enclosed	from rail lines and the building's exterior	building and the existing railway is 400ft.
subsurface rail lines or subways)	envelope, including windows, should	
Subsurface fair lifes of subways;	reduce exterior sound transmission to	
	60dBA. (If setback used, specify	
	distance) ⁱ	
	Incorporate a bike share station in	Bike share station not proposed.
(5) Bike Share Station	coordination with and conformance to	
	the standards of Philadelphia Bike Share.	





Water Efficiency		
(6) Outdoor Water Use	Maintain on-site vegetation without irrigation. OR, Reduce of watering requirements at least 50% from the calculated baseline for the site's peak watering month.	Temporary water will be used only for the duration of plant establishment (typically 1-2 growing season). All proposed plantings will be drought tolerant.
Sustainable Sites	The state of the s	
(7) 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.	The site's (zoning) open area = 39,841 SF The proposed pervious/vegefated open space = 13,110 SF (33% of open area). Additionally, planters in the countyard of the proposed building equal about 3,300 SF for a total of 16,410 SF (41% of open area). There is no green roof proposed.
(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	The project conforms to the stormwater requirements of the Philadelphia Water Department.
(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.	Nine (?) street trees are proposed for this site, which will reduce the heat sland effect for that adjacent sidewalk within the Right-of-Way. All proposed parking is located interior to the building. Further, the layout was designed to maintain / avoid disturbance of the existing heritage trees.
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. ^{II}	The project will follow the Philadelphia Energy Conservation Code, based on the 2018 ECC.
(11) Energy Commissioning and Energy Performance - Going beyond the code	Will the project pursue energy performance measures beyond what is required in the Philadelphia code by meeting any of these benchmarks? *** •Reduce energy consumption by achieving 10% energy savings or more from an established baseline using	The proposed building is a highly efficient ollielectric building. The building will be conditioned with high efficiency split systems and VPF as well as having central makeup-air handlers. Lightling is anticipated to be LED type.

	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 - The proposed building is located about
	interstate highway, state highway, or	1,800 feet from I-76, the nearest highway.
(12) Indoor Air Quality and	freeway will provide air filters for all	
Transportation	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 on-site energy generation is proposed.
(13) On-Site Renewable Energy	will provide at least 3% of the project's	
	anticipated energy usage.	
Innovation		
(14) Innovation	Any other sustainable measures that could positively impact the public realm.	Pocket Park at proposed building lobby. Landscaped streen well and seating wall along Parker Street's pedestrian edge. With the proposed increased occupancy of the site, it is onlicipated that this will sustain and grow use of existing industrial buildings on site.

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

For Energy Star: www.Energystar.gov
For Passive House, see www.phius.org

2



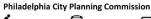


ii Title 4 The Philadelphia Building Construction and Occupancy Code
See also, "The Commercial Energy Code Compliance" information sheet:
https://www.phila.gov/li/Documents/Commercial%20Energy%20Code%20Compliance%20Fact%20Shee
t--Final.pdf

iii LEED 4.1, Optimize Energy Performance in LEED v4.1

^{iv} 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









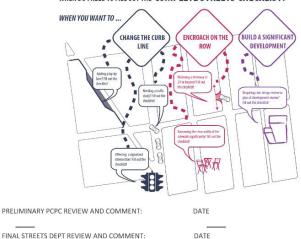
INSTRUCTIONS

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?



1

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;
 - 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
 - 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



Philadelphia	City	Planning	Commis
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2. DATE

06/06/2025

and scope



5. PROJECT AREA: list precise street limits

171,748 SF total project site, bounded by

three (3) streets: Parker Ave, Umbria

Street, and Lemonte Street.

GENERAL PROJECT INFORMATION

- PROJECT NAME
 4889 Umbria
- 3. APPLICANT NAME
- Genesis Acquisitions 10
 4. APPLICANT CONTACT INFORMATION
- Kevin Michals; kevin@genprop.co
- 6. OWNER NAME
 - Genesis Acquisitions 10
- OWNER CONTACT INFORMATION Kevin Michals; kevin@genprop.co
- 8. ENGINEER / ARCHITECT NAME
- Matthew Kearse, PE Bohler
- ENGINEER / ARCHITECT CONTACT INFORMATION aalbano@bohlereng.com; 267-402-3400

DEPARTMENTAL REVIEW: General Project Information

 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/

				cal	
he Existing Cond	litions site survey clearly id	lentify the following exist	ing conditio	ns with d	imensions?
Parking and loadi	ing regulations in curb lane	s adjacent to the site	YES 🖂	NO 🗌	
Street Furniture s	such as bus shelters, honor	boxes, etc.	YES 🖂	NO 🗌	N/A 🗌
Street Direction			YES 🖂	NO 🗌	
Curb Cuts			YES 🖂	NO 🗌	N/A 🗌
		manholes, junction	YES 🖂	NO 🗌	N/A 🗌
Building Extensio	ns into the sidewalk, such	as stairs and stoops	YES	NO 🗌	N/A 🖂
	Parking and load Street Furniture : Street Direction Curb Cuts Utilities, includin boxes, signs, ligh	Parking and loading regulations in curb lane Street Furniture such as bus shelters, honor Street Direction Curb Cuts Utilities, including tree grates, vault covers, boxes, signs, lights, poles, etc.	Parking and loading regulations in curb lanes adjacent to the site Street Furniture such as bus shelters, honor boxes, etc. Street Direction Curb Cuts Utilities, including tree grates, vault covers, manholes, junction	Parking and loading regulations in curb lanes adjacent to the site Street Furniture such as bus shelters, honor boxes, etc. Street Direction Curb Cuts Utilities, including tree grates, vault covers, manholes, junction boxes, signs, lights, poles, etc.	Parking and loading regulations in curb lanes adjacent to the site Street Furniture such as bus shelters, honor boxes, etc. Street Direction Curb Cuts Utilities, including tree grates, vault covers, manholes, junction boxes, signs, lights, poles, etc. YES NO VES VES NO VES VES NO VES VES NO VES VES VES VES VES VES VES VES

COMPLETE STREETS HANDBOOK CHECKLIST

Philadelphia City Planning Commission

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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

landbook.		
STREET FRONTAGE	TYPICAL SIDEWALK WIDTH	CITY PLAN SIDEWALK
	(BUILDING LINE TO CURB)	WIDTH
	Required / Existing / Proposed	Existing / Proposed
Parker Ave	<u>12 / 8 / 8</u>	<u>8/8</u>
<u>Umbria Street</u>	<u>12</u> / <u>14</u> / 14	<u>14</u> / <u>14</u>
Lemonte Street	<u>10 / 11.9</u> / 11.9	<u>12 / 12</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
Parker Ave	<u>6/0</u> /8
Umbria Street	<u>6/7</u> /7
Lemonte Street	<u>5</u> / <u>11.9</u> / 11.9

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	<u>18.1</u>	Umbria Street
Curb-cut	<u>15.9</u>	Umbria Street
Curb-cut	20.8	Umbria Street
Curb-cut	<u>37.2</u>	Lemonte Street
ROPOSED VEHICULAR INTRUSIONS		
INTRUSION TYPE	INTRUSION WIDTH	PLACEMENT
Curb-cut	<u>21.2</u>	Parker Ave

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ESTRIAN COMPO	ONENT (continued)			
				DEPARTMENTAL APPROVAL
	overall design, does it create t that provides safe and com nes of the day?		YES NO	YES NO
PLICANT: Pedestrian Cor	nponent			
	mments: The proposed deve			
tage to provide safe and vided along Lemonte Str	d comfortable access for ped eet or Umbria Street.	destrians and buildin	g tenants. No new bui	ding access is
PARTMENTAL REVIEW: F	Pedestrian Component			
PARTMENTAL REVIEW: F	edestrian Component			
PARTMENTAL REVIEW: Fiewer Comments:	Pedestrian Component			
	Pedestrian Component			
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iewer Comments:	Pedestrian Component HING COMPONENT	(Handbook Se	ction 4.4)	
iewer Comments:	***************************************			frontage. The Building
iewer Comments: LDING & FURNIS BUILDING ZONE: list the Zone is defined as the ar	HING COMPONENT MAXIMUM, existing and proea of the sidewalk immediat	oposed Building Zone ely adjacent to the b	e width on each street ouilding face, wall, or f	ence marking the
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DEPARTMENTAL

| APPROVAL | APPROVAL

YES NO N/A YES NO

YES NO N/A YES NO

具 00 BUILDING & FURNISHING COMPONENT (continued) YES NO N/A YES NO 21. Do street trees and/or plants comply with street installation requirements (see sections 4.4.7 & 4.4.8) 22. Does the design maintain adequate visibility for all roadway users at YES NO N/A YES NO **APPLICANT: Building & Furnishing Component** Additional Explanation / Comments: There is no proposed building zone. Furnishing zones are required for street trees along Parker Ave. The existing furnishing zone along Umbria Street and Lemonte Street are to remain. DEPARTMENTAL REVIEW: Building & Furnishing Component Reviewer Comments: 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 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. 4889 Umbria Street 128 0/128 25. Identify proposed "high priority" bicycle design treatments (see Handbook Table 1) that are incorporated into the design plan, where width permits. Are the following "High Priority" DEPARTMENTAL elements identified and dimensioned on the plan? APPROVAL YES NO N/A YES NO Conventional Bike Lane Buffered Bike Lane Bicycle-Friendly Street Indego Bicycle Share Station 26. Does the design provide bicycle connections to local bicycle, trail, and YES NO NA YES NO YES NO transit networks? 27. Does the design provide convenient bicycle connections to residences, YES NO NA YES NO YES NO work places, and other destinations? **APPLICANT: Bicycle Component** Additional Explanation / Comments: The existing bike lane along Umbria Street is to be maintained. The required bike parking spaces for the use are provided internal to the building DEPARTMENTAL REVIEW: Bicycle Component **Reviewer Comments:**

COMPLETE STREETS HANDBOOK CHECKLIST **Philadelphia City Planning Commission**



 Bicycle Parking Lighting

19. Does the design avoid tripping hazards?

item 13, or requires an exception

Benches

 Street Trees Street Furniture

following treatments identified and dimensioned on the plan?

20. Does the design avoid pinch points? Pinch points are locations where the Walking Zone width is less than the required width identified in

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JR	RBSIDE MANAGEN	IENT CO	MPONEN [*]	T (Handbook	Section 4	l.6)			
								APPRO	TMENTAL VAL
28.	Does the design limit corcurb?	nflict among	transportatio	n modes along the	YES 🛛	NO 🗌		YES 🗌	NO 🗌
29.	Does the design connect network and destination		s to the surro	unding pedestrian	YES 🗌	№ □	N/A ⊠	YES 🗌	NO 🗌
30.	Does the design provide traffic?	a buffer bet	ween the roa	dway and pedestria	an YES⊠	NO 🗌	N/A 🗌	YES 🗌	NO 🗌
31.	How does the proposed of public transit?	plan affect t	he accessibilit	y, visibility, connec	ctivity, and/o	r attracti	iveness	YES 🗌	№ □
APP	PLICANT: Curbside Manag	gement Com	ponent						
Add	litional Explanation / Com	nments:	_						
	PARTMENTAL REVIEW: Co	urbside Man	agement Con	ponent					
n	iewer Comments:								
El-	HICLE / CARTWAY f lane changes are propos	sed, , identify	existing and	proposed lane wid					20
/EH	f lane changes are propos		existing and			L	ANE WID	THS	DESIGN
/EH	f lane changes are propos rontage;	sed, , identify	existing and	proposed lane wid		L		THS posed	DESIGN SPEED
/EH	f lane changes are propos rontage;	sed, , identify	existing and	proposed lane wid		L	ANE WID	THS	DESIGN SPEED MENTAL
/EH fi	f lane changes are propos rontage;	sed, , identify	existing and	proposed lane wid	ths and the o	L E	ANE WID	THS posed DEPARTI	DESIGN SPEED MENTAL AL
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/EH fr: 333.	f lane changes are propositions are propositions are propositions. What is the maximum Authe design? Will the project affect a historic streets (1) is main	FROM ASHTO design historically or tained by the	y existing and n vehicle bein ertified street Philadelphia	proposed lane wid TO g accommodated to ? An <u>inventory of</u> Historical	ths and the o	L E ruck	ANE WID	THS posed DEPARTI APPROV YES	DESIGN SPEED MENTAL AL NO \(\Box
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(1) http://www.philadelphiastreets.com/images/uploads/documents/Historical Street Paving.pdf





GENESIS PROPERTIES

COMPLETE STREETS HANDBOOK CHECKLIST

Phi	iladelphia C	ity Planning	Commission
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URI	BAN DESIGN CON	MPONENT (Hand	book Section 4.8					
							DEPARTI	
40.	Does the design incorp uses facing the street?		onts, and other active	YES 🖂	NO 🗌	N/A 🗌	YES 🗌	NO 🗌
41.		e driveway access that nflicts with vehicles (see		YES 🖂	NO 🗌	N/A 🗌	YES 🗌	NO 🗌
42.	Does the design provid between transit stops/ destinations within the	stations and building a		YES 🖂	NO 🗌	N/A 🗌	YES 🗌	NO 🗌
	PLICANT: Urban Design							
Add	ditional Explanation / Co	mments:						
DEF	PARTMENTAL REVIEW:	Jrban Design Compone	ent					

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INT	ERSECTIONS & CROSSINGS COMPONENT (Handboo	k Secti	on 4.9	9)		
	If signal cycle changes are proposed, please identify Existing and Propose No. 48.	d Signal C	ycle leng	ths; if no f	, go to qu	uestion
	SIGNAL LOCATION		EXISTIN CYCLE L		PROPO CYCLE	DSED LENGTH
	<u> </u>					
					DEPARTI	
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.	Identify "High Priority" intersection and crossing design treatments (see will be incorporated into the design, where width permits. Are the follodesign treatments identified and dimensioned on the plan?				YES 🗌	NO 🗌
	Marked Crosswalks Pedestrian Refuge Islands Signal Timing and Operation Bike Boxes	YES YES YES YES	NO	N/A	YES YES YES YES	NO NO NO NO NO NO NO 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 🗌
API	PLICANT: Intersections & Crossings Component					
Add	ditional Explanation / Comments:					
DE	PARTMENTAL REVIEW: Intersections & Crossings Component					

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	K CHECKLIST

Philadelphia City Planning Commission						
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ADDITIONAL COM	MENTS					
APPLICANT						
Additional Explanation / C	comments:					
DEPARTMENTAL REVIEW						
Additional Reviewer Com	ments:					

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Reviewer Comments: __