2022.06.06 - Civic Design Review Submission Date

2022.06.20 - Community Meeting Date 2022.07.14 - Community Meeting Date

# 1807 E Huntingdon St.

Mixed Use | Industrial and Residential Development



# **PROJECT SUMMARY**

1807 E Huntingdon is a proposed development of a new multi-family residential building with an industrial space housed in an existing structure. The development fronts onto East Huntingdon St. and East Harold Street. The building aims to reintroduce the light industrial use charactisteric of this neighborhood while also establishing a live-work dynamic on the 31,511 sf site. In addition to the potential of the ground level industrial, the design aims to activate the street space with added greenery and street trees. The industrial entrance utilizes the existing entry, with a secondary accessible entry being provided off of the shared entry courtyard. The courtyard is the primary entrance for residents, with residents also able to enter through the accessory covered parking garage. The 80 residential units will have access to a roof deck and internal bike storage. The portions of the new structure that front onto the lot line aim to respect the existing structure and neighborhood context through materiality and scale, while the rest of the new structure is set back to preserve qualities of light and air. The addition introduces limestone and standing seam zinc to compliment the existing brick and industrial atmosphere.

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					CITY OF	PHILADEL	PHIA	
	CIVIC DESIGN RESPONSE FORM							
APPLICATION #: ZP-2022-004084 ADDRESS			ADDRESS:	RESS:1807-27 E. Huntingdon st.  APPLICANT: STEVE BERTIL			T: STEVE BERTIL	
•		•						L AS TABLE 14-304-2 (CIVIC DESIGN REVIEW RES CIVIC DESIGN REVIEW FOR THE FOLLOWING
THE PROPERT	TY: THE PROPERTY AFI		PERTY AFF	ECTED:		THE APPLICATION:		PPLICATION:
LOCATED IN ANY DISTRICT.		AND REG	ND REGARDLESS WHETHER THERE IS ANY AFFECTED PROPERTY			1)	GROSS FLO	MORE THAN 100,000 SQUARE FEET OF NEW OR AREA, EXCLUDING ANY FLOOR AREA I EXISTING STRUCTURE.
						2)	UNITS, EXC	MORE THAN 100 ADDITIONAL DWELLING LUDING ANY DWELLING UNITS WITHIN AN TRUCTURE.
LOCATED IN <u>ANY DISTRICT</u> PROPERTY IN EXCEPT AS PROVIDED IN 14- DISTRICT A:		<u>ND</u> THE PROPERTY AFFECTS: DPERTY IN <u>ANY RESIDENTIAL</u> ISTRICT AS DEFINED BY 14-			1)	GROSS FLO	MORE THAN 50,000 SQUARE FEET OF NEW OR AREA, EXCLUDING ANY FLOOR AREA I EXISTING STRUCTURE.	
		DISTRICT AS DEFINED BY 14- 304(5)(b)(.2)		V	2)	INCLUDES MORE THAN 50 ADDITIONAL DWELLII UNITS, EXCLUDING ANY DWELLING UNITS WITH EXISTING STRUCTURE.		
Examiner's Signature: ROLAND NGABA Examiner's Phone: (215) 686 -2456 Date: 06/03/2022						Date: 06/03/2022		
	c Design Rev	view recomme	_	_	-		-	sidewalks, trails, public parks and open spaces. on are not required to abide by the Civic Design
<del></del>			1	One 1515 Arch Str	Review Committ Parkway, 13th fl eet, Philadelphia 5) 683-4615 for r	oor a, PA, 1910	2.	······································







#### **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

omplete and accurate submittals must be received no later than 4 P.M. on the John be obtained as the later than 4 P.M. on the John beginning to the agenda of the next DR meeting date.
.&I APPLICATION NUMBER: hat is the trigger causing the project to require COR Review? Explain briefly.
Applicant is proposing to develop the subject parcels with a limited industrial use and mixed-use development and associated site improvements
ROJECT LOCATION
Planning District: River Wards Council District: 1
Address: 1807-1841 E Huntingdon Street [PARCEL #166] 1829-41 E Huntingdon Street [PARCEL #7]
Philadelphia, PA 19125
Is this parcel within an Opportunity Zone? Yes No X Uncertain If yes, is the project using Opportunity Zone Yes No Funding?

CONTACT INFORMATION	
Applicant Name: J Roller Development	t LLC Primary Phone: _215 - 928 -9331
Email: jacob@jrollerdevelopment.com	Address: 30 S. 15 <sup>th</sup> St, 15 <sup>th</sup> Floor
	Philadelphia, PA 19102
Property Owner: 1829 Huntingdon LLC Tan LLC	C \ S L Developer J Roller Development LLC
Architect: JKRP ARCHITECTS	
Jose Hernandez	
AIA, NOMA, NCARB	

Page 1 of 2

SITE CONDITIONS
Site Area: 31,511 SF
Existing Zoning: IRMX Are Zoning Variances required? Yes No _X
Proposed Use:
Area of Proposed Uses, Broken Out by Program (Include Square Footage and # of Units):
ZP-2022-004084
+/- (38,158) SF Limited Industrial @ first and second floor of existing Parcel #7
+/- (77,438) SF Multifamily Residential New Construction for (80) multi-family units – SF per unit varies
@ Floor 2 of Parcel #7, Floors 3 +4 of Parcels #7 and #166, and Floor Five of Parcel #166
+/- 2500 SF Roof Deck Amenity, Mail +Package Room Amenities @ Ground Floor
Gross Building Area (Unity of Use): 115,596 SF
Proposed # of Parking Units:
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: 2022.06.20   Time: 7:00 PM 2022.07.14
ZONING BOARD OF ADJUSTMENT HEARING
ZBA hearing scheduled: Yes No _X NA
If yes, indicate the date hearing will be held:
Date:

Page 2 of 2







Aerial Viev



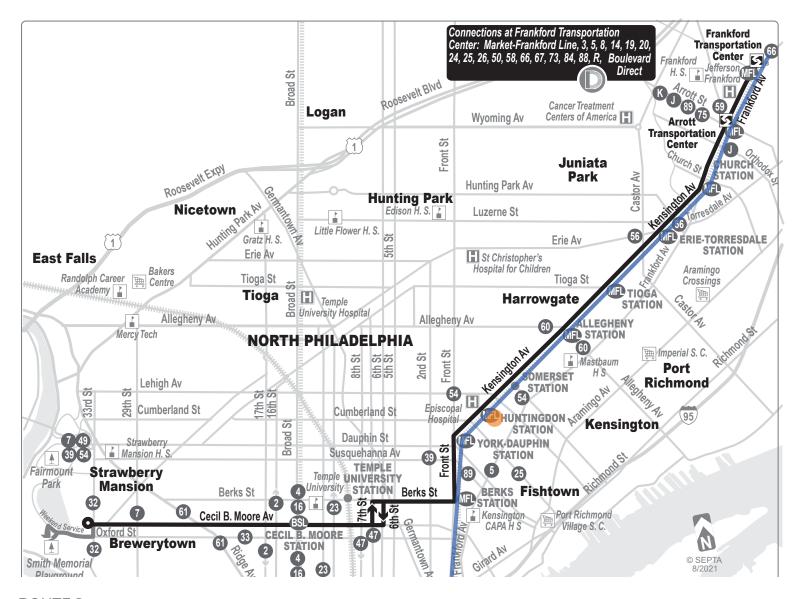
Aerial View



SITE CONTEXT



#### **ROUTE 39**



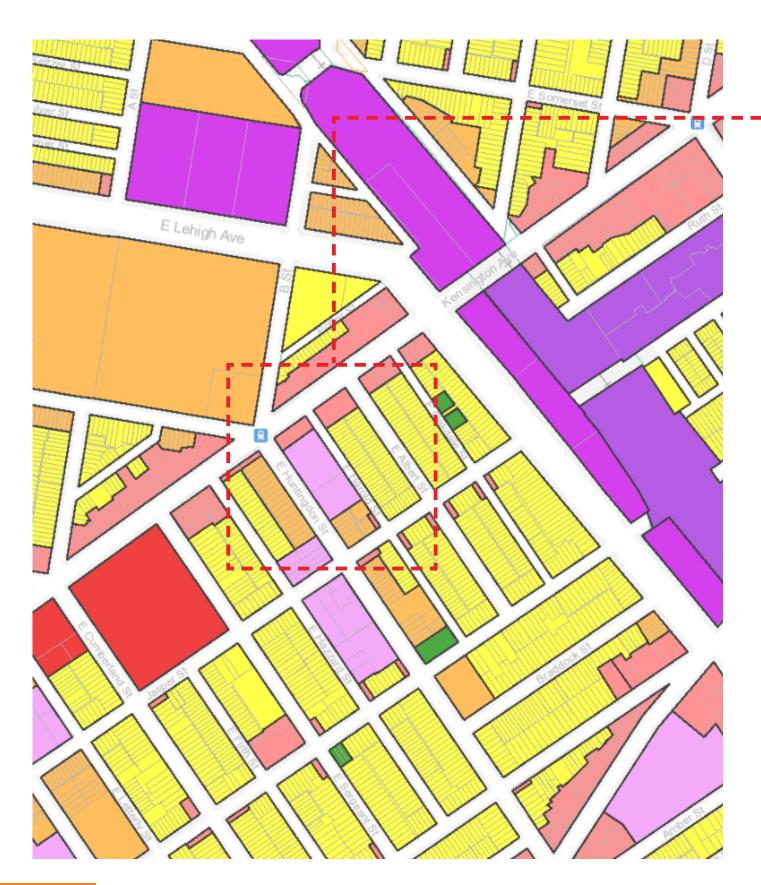


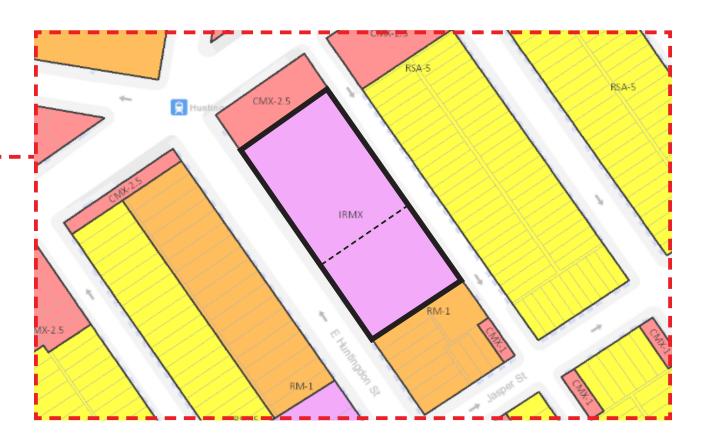
**ROUTE 5** 



**ROUTE 3** 







#### **IRMX**

Max. Occupied Area

75% (85%)\* Intermediate 80% (90%)\* Corner Min. Front Yard Depth: 0 ft. Min. Side Yard Width: 0 ft. Min. Rear Yard Depth: 0 ft. Max. Height: 60 ft.

#### SP-PO-A

Max. Floor Area:

Recreation

### **CMX-2.5**

Max Occupied Area: 75% Intermediate Corner Min. Front Depth: Min. Side Yard Width: Min. Rear Yard Depth: Greater of 9 ft. or 10% lot depth 55 ft. Max. Height

### CMX-1

Occupied Area, Building Dimensions, and Height are based on the requirements of adjacent residential zoning districts.

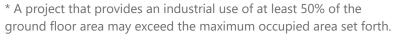
5 ft.

#### RSA-5

50 ft. Min. Lot Width: Min. Lot Area: 5,000 sq. ft. Min. Open Area: 70% 25 ft. Min. Front Setback: Min. Side Yard Width: 7-10 ft. Detached 25 ft. Semi-Detached Min. Rear Yard Depth: 25 ft. Max. Height 38 ft.

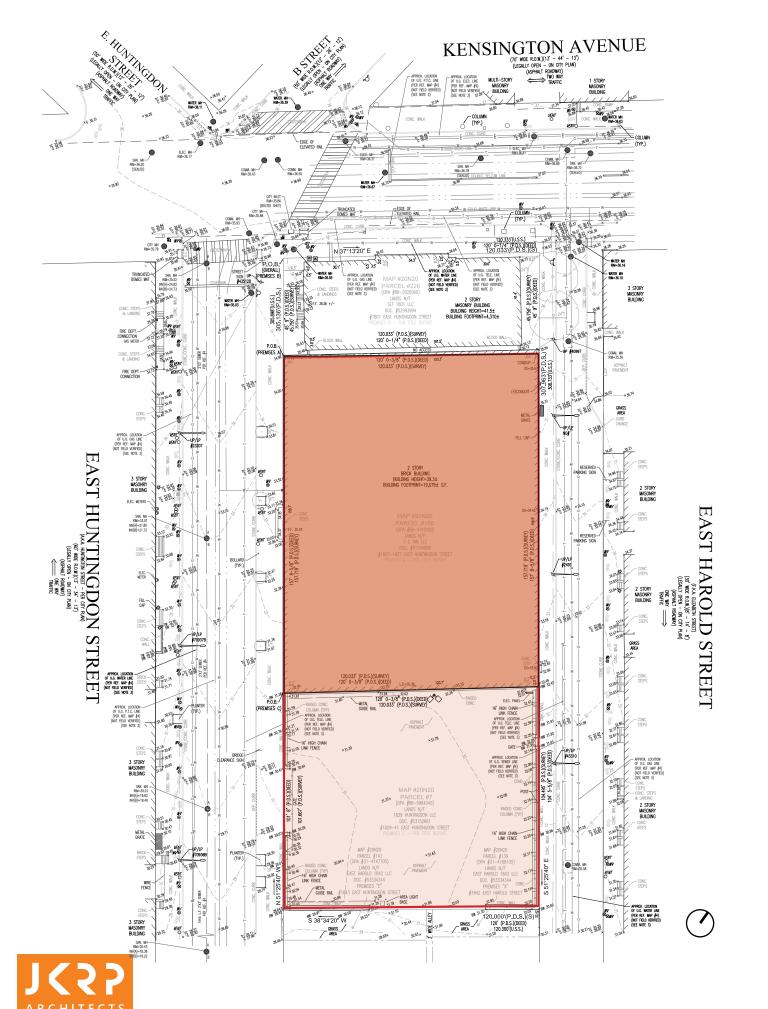
#### RM-1

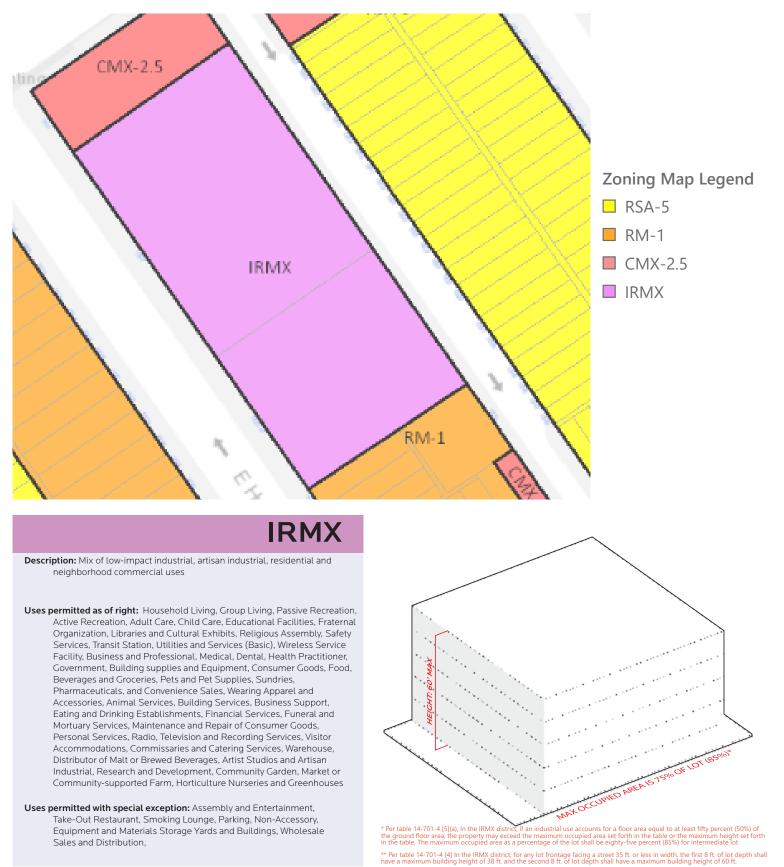
Min. Lot Width:	16 ft.
Min. Lot Area:	1,440 sq. ft.
Min. Open Area:	Corner 20%
Min. Side Yard:	5 ft.
Min. Rear Yard:	9 ft.
Max Height:	38 ft.



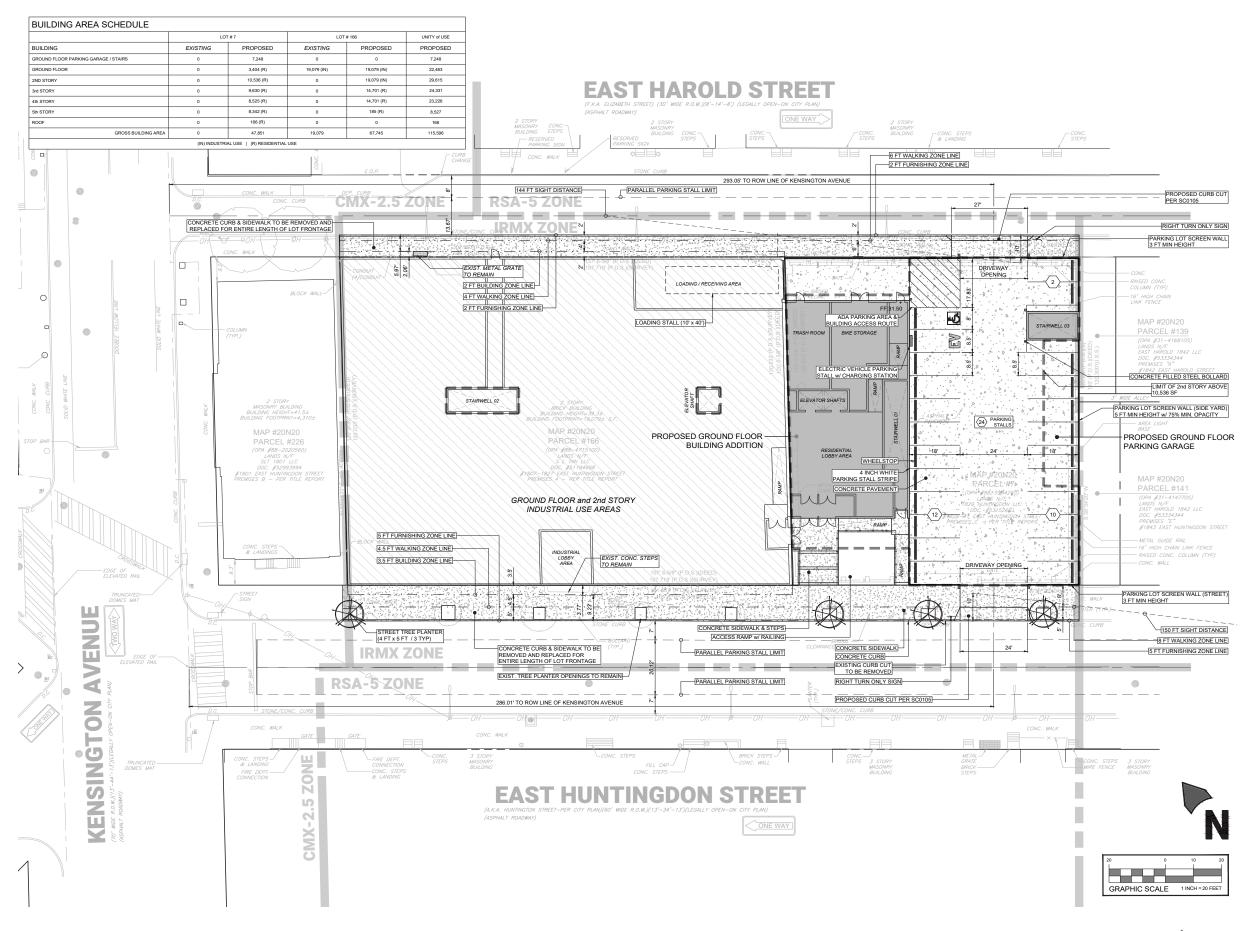
500%







**ZONING MAP** 





PROPOSED ZONING PLAN

			PAR	CEL # 7	PARC	EL # 166	UNITY	of USE
REQUIREMENT		REQUIRED	EXISTING	PROPOSED	EXISTING	PROPOSED	EXISTING	PROPOSEI
BUILDING REQUIREMENTS								
07.4054	(SF)	NS	12,432	12,432	19,021	19,021	31,453	31,453
OT AREA	(AC)	NS	0.285	0.285	0.437	0.437	0.722	0.722
MINIMUM YARD SETBACKS (1)								
FRONT YARD	(FT)	0	NA	0	0	NO CHANGE	0	0
SIDE YARD	(FT)	0	NA	0	0	NO CHANGE	0	0
REAR YARD	(FT)	0	NA	0	0	NO CHANGE	0	0
MAXIMUM OCCUPIED AREA	(%)	75	NA	85% (2)	100% (EN)	100% (EN)	61%	94% (EN)
	(SF)		NA	10,536	19,079	19,079	19,079	29,615
MAXIMUM FLOOR AREA (3)	(%)	500	NA	385%	100%	356%	61%	368%
	(SF)		NA	47,851	19,079	67,745	19,079	115,596
MAXIMUM BUILDING HEIGHT (4)	(FT)	60	NA	60	39.3	48.58	39.3	60
MAXIMUM BUILDING HEIGHT SETBACK (4)	·							
0 - 38 FT	(FT)	0	NA	0	0	0	0	0
38 - 60 FT	(FT)	8	NA	13.87	NA	13.87	NA	13.87
PARKING REQUIREMENTS	'							
MINIMUM STALL SIZE		8.5 x 18	NA	8.5 x 18	NA	NA		8.5 x 18
MINIMUM AISLE WIDTH	(FT)	24	NA	24	NA	NA		24
OADING SPACE REQUIREMENTS								
MINIMUM LOADING SPACE SIZE	(FT)	10 x 40	NA	NA	NA	10 x 40	NA	10 x 40
MINIMUM CLEAR HEIGHT	(FT)	14	NA	NA	NA	14	NA	14

* *	
(2) FOR INTERMEDIATE LOT, 85%	IF 50% OF GROUND FLOOR IS INDUSTRIAL USE.

(3) INCLUDES PARKING LOT ON GROUND LEVEL AND ROOF DECK ACCESS TOWERS

(4) WHERE LOT FRONTS ON STREETS 35 FT OR LESS IN WIDTH (HAROLD STREET) AN 8 FT SETBACK IS REQUIRED ABOVE 38 FEET IN BUILDING ELEVATION.

| (V) VARIANCE REQUIRED | (EN) EXISTING NON-CONFORMANCE | (W) WAIVER REQESTED | | (TBD) TO BE DETERMINED | (NA) NOT APPLICABLE | (NS) NOT SPECIFIED |

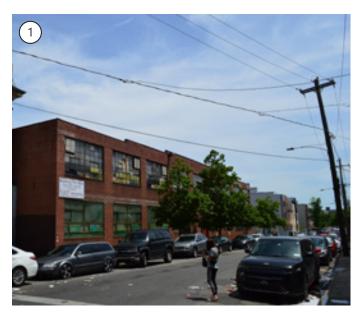
RESIDENTIAL UNIT SUMMARY				
UNIT TYPE	UNIT AREAS (SF)	UNIT COUNT		
STUDIOS	456 - 565	7		
JR 1 BEDROOM	568 - 757	51		
1 BEDROOM	798 - 706	16		
2 BEDROOM	872 - 1,070	6		
UNIT TOTALS		80		

PLAN REFERENCE				
PLAN TITLE	ALTA/NSPS LAND TITLE SURVEY			
	DATED: 2020-01-03   LAST REVISED 2020-01-22	DATED: 2020-01-03   LAST REVISED 2020-01-22		
SURVEYOR	BLUE MARSH ASSOCIATES, INC. 551 EASTON ROAD, SUITE A WARRIGNTON, PA 18976-2370 PROJECT No: 19-A118-451   FIELD BOOK No: 19-09			
PARCEL DATA				
ADDRESS	1829-41 EAST HUNTINGDON STREET PHILADELPHIA, PA 19125	1807-1827 EAST HUNTINGDON STREET PHILADELPHIA, PA 19125		
TAX MAP NO/ PARCEL ID	MAP # 20N20 PARCEL # 7 OPA # 88-5984240	MAP # 20N20 PARCEL # 166 OPA # 88-4715100		
ZONING DATA				
ZONING DISTRICT	IRMX ZONE	IRMX ZONE		
EXISTING USE	PARKING LOT [PERMITTED]	LIMITED INDUSTRIAL USES [PERMITTED]		
PROPOSED USE	MULTI-FAMILY RESIDENTIAL [PERMITTED]	MULTI-FAMILY RESIDENTIAL [PERMITTED]  LIMITED INDUSTRIAL USES [PERMITTED]  MULTI-FAMILY RESIDENTIAL [PERMITTED]		
OWNER of RECOR	D			
NAME	1829 HUNTINGDON LLC	S L TAN LLC		
	DOC. # 53152661	DOC. # 51194668		
APPLICANT				
NAME	J ROLLER DEVELOPMENT LLC			
ADDRESS	THE GRAHAM BUILDING 30 SOUTH 15th STREET, 15th FLOOR PHILADELPHIA, PA 19102			
STATEMENT OF IN	TENT			

		PARKING REQUIRED		
USE	REQUIREMENT -	USE REQ.	PARKING	
EXISTING BUILDING	PARKING NOT REQUIRED PER 14-202.12.1(d)	0	0.0	
MULTI-FAMILY RESIDENTIAL	3 STALLS PER 10 UNITS	80	24.0	
	REQUIRED PARKING	TOTAL	24.0	
BIKE PARKING	1 BIKE PER 3 UNITS	80	27.0	
BIKE PARKING REDUCTION	1 PARKING STALL REDUCTION PER 5 BIKE STALLS 10% MAXIMUM FROM TOTAL REQUIRED	27 / 5 = 5.4	2.0	
	REQUIRED PARKING AFTER REDUCTION		22	
	PARKING PROVIDED		24	
LOADING STALL REC	QUIREMENTS			
USE	REQUIREMENT	PARKIN	IG REQUIRED	
USE	NEGUINEMENT	USE REQ.	PARKING	
LIMITED INDUSTRIAL USES	1 STALL PER 100K-150K of USE	1	1.0	
	REQUIRED LOADING	TOTAL	1.0	
			1	
	LOADING PROVIDED		,	
PARKING, LANDSCA	PE and SCREENING REQUIREMENTS		,	
PARKING, LANDSCA			PROVIDED. W) PER 14-803.(5)(a)	
<u> </u>	PE and SCREENING REQUIREMENTS	PROPOSED (I	PROVIDED.	
NTERIOR PARKING LOT LANDSCAPING	PE and SCREENING REQUIREMENTS  10% REQUIRED  1 PER 35 LF OF FRONTAGE ON HUNTINGDON STREET	PROPOSED (I 8 TREE 8 TREE	PROVIDED. M) PER 14-803.(5)(a)	











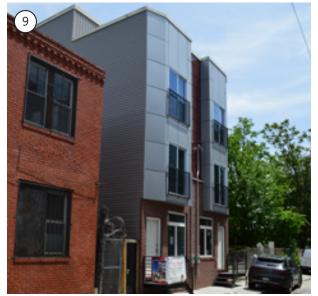








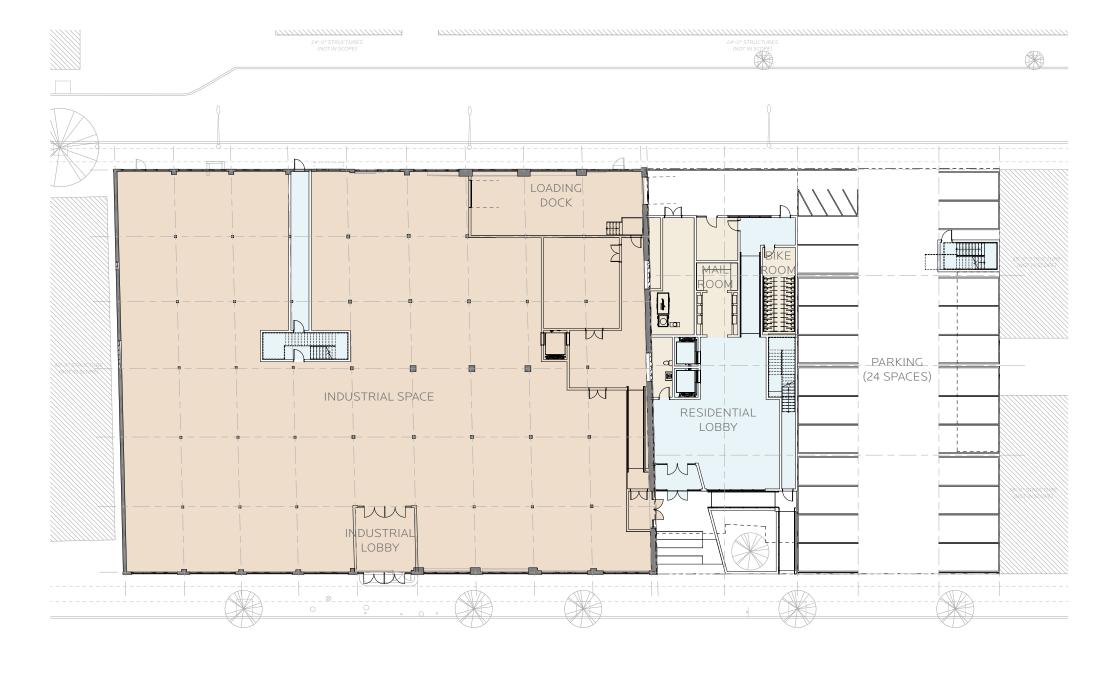












FOOTPRINT: 29,545 SF
GROSS FLOOR AREA: 115,609 SF



**GROUND FLOOR:** 

INDUSTRIAL SPACE:

TOTAL UNITS ON FLOOR:

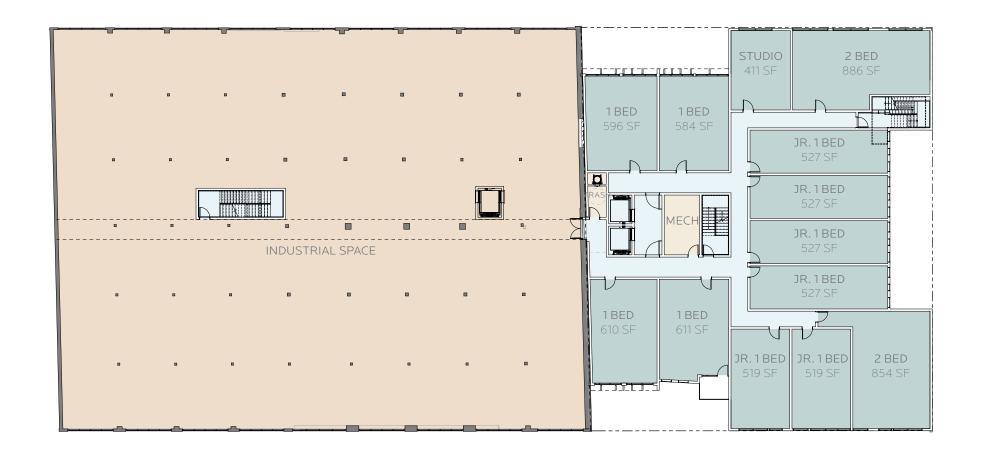
#### 1807 E HUNTINGDON STREET | IRMX DEVELOPMENT

INDUSTRIAL

RESIDENTIAL UNITS

SERVICE/AMENITY

RESIDENTIAL CIRCULATION



 SECOND FLOOR:
 +/- 29,631 SF
 UNIT SIZES:
 STUDIO (7)
 456 SF - 565 SF

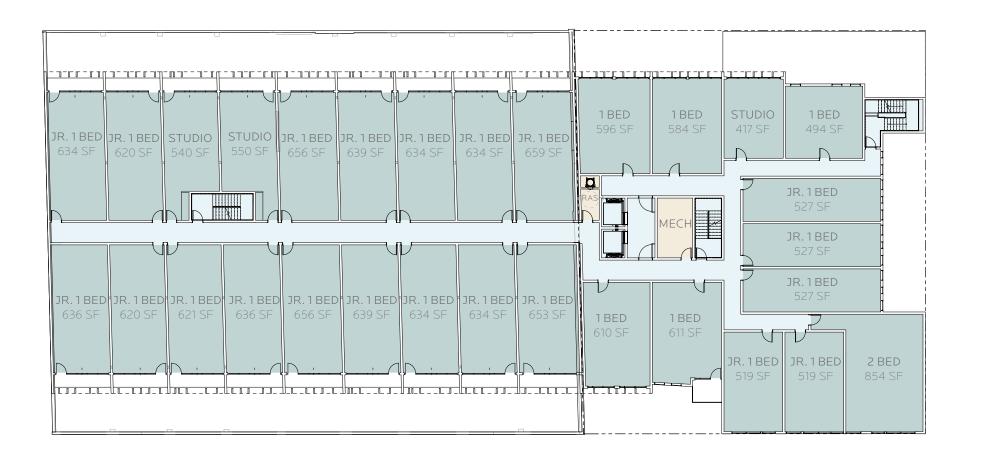
 TOTAL UNITS ON FLOOR:
 13
 JR 1 BED (51)
 569 SF - 757 SF

 INDUSTRIAL SPACE:
 +/- 18,844 SF
 1 BED (16)
 598 SF - 706 SF

 2 BED (6)
 872 SF - 1,070 SF







 THIRD FLOOR:
 +/- 24,338 SF
 UNIT SIZES:
 STUDIO (7)
 456 SF - 565 SF

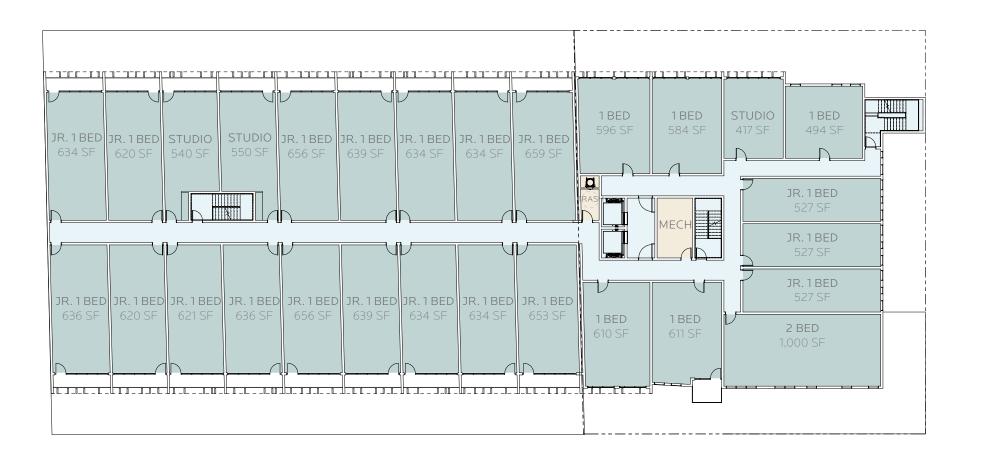
 TOTAL UNITS ON FLOOR:
 30
 JR 1 BED (51)
 569 SF - 757 SF

 INDUSTRIAL SPACE:
 0 SF
 1 BED (16)
 598 SF - 706 SF

 2 BED (6)
 872 SF - 1,070 SF







 FOURTH FLOOR:
 +/- 23,226 SF
 UNIT SIZES:
 STUDIO (7)
 456 SF - 565 SF

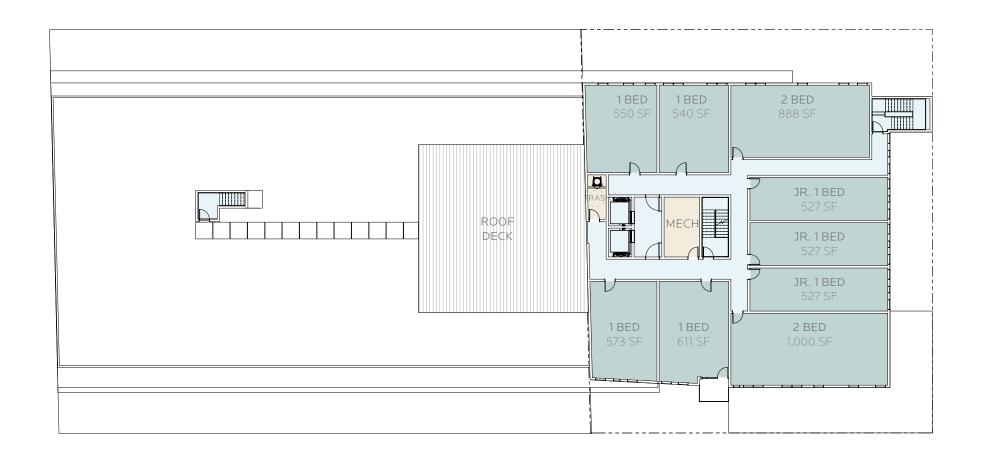
 TOTAL UNITS ON FLOOR:
 28
 JR 1 BED (51)
 569 SF - 757 SF

 INDUSTRIAL SPACE:
 0 SF
 1 BED (16)
 598 SF - 706 SF

 2 BED (6)
 872 SF - 1,070 SF







 FIFTH FLOOR:
 +/- 22,796 SF
 UNIT SIZES:
 STUDIO (7)
 456 SF - 565 SF

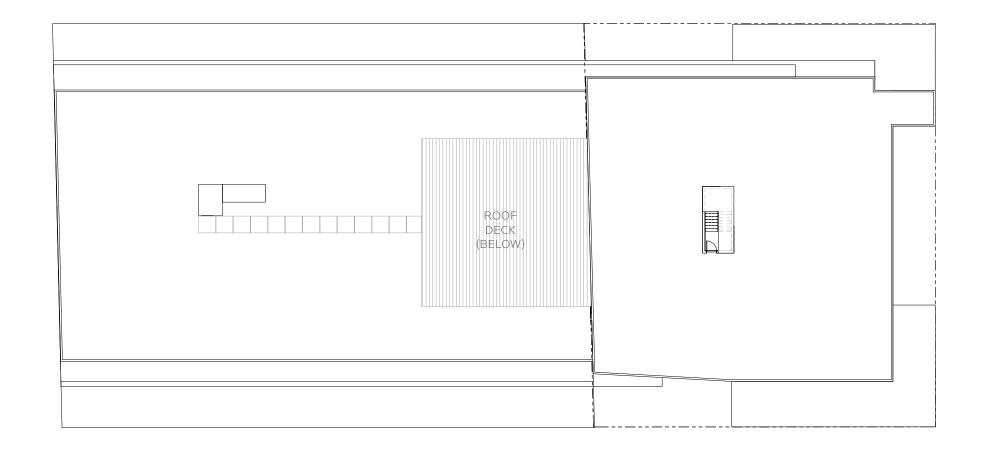
 TOTAL UNITS ON FLOOR:
 9
 JR 1 BED (51)
 569 SF - 757 SF

 INDUSTRIAL SPACE:
 0 SF
 1 BED (16)
 598 SF - 706 SF

 2 BED (6)
 872 SF - 1,070 SF







**ROOF:** +/- 21,098 SF **ROOF DECK:** +/- 2,500 SF





#### **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	Yes, project is adjacent to Huntingdon Rail Station and
	within a ¼-mile (400-meter) walking	bus routes at intersection
(1) Access to Quality Transit	distance of existing or planned bus,	of E. Huntingdon St.and
	streetcar, or rideshare stops, bus rapid	Kensington Ave
	transit stops, light or heavy rail stations.	
	All new parking areas will be in the rear	Yes, project proposes
	yard of the property or under the	covered/enclosed parking.
(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	No, project designates 4%
	by the project as preferred parking for	of parking (1 EV Stall
	green vehicles or car share vehicles.	out of 24 total). This is appropriate due to the
(3) Green Vehicles	Clearly identify and enforce for sole use	small size of the parking
	by car share or green vehicles, which	lot. A 2nd EV stall would
	include plug-in electric vehicles and	be above 8% of all parking.
	alternative fuel vehicles.	
	To foster safety and maintain a quality	Yes, project does not have
	of life protected from excessive noise	railway frontage.
(4) Railway Setbacks	and vibration, residential development	
(Excluding frontages facing	with railway frontages should be setback	
trolleys/light rail or enclosed	from rail lines and the building's exterior	
subsurface rail lines or subways)	envelope, including windows, should	
Table 1 and	reduce exterior sound transmission to	
	60dBA. (If setback used, specify	
	distance) <sup>i</sup>	
	Incorporate a bike share station in	No, project proposes enclosed bike storage for
(5) Bike Share Station	coordination with and conformance to	the buildings residents.
	the standards of Philadelphia Bike Share.	. 3

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.	Yes, project proposes limited vegetation (Street trees) which will not require irrigation.
Sustainable Sites		
(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.	No, this benchmark is not feasible as all Open Area is required for pedestrian or loading access to the existing/proposed buildings.
(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, Project complies with PWD requirements and obtained a waiver of Stormwater Management, but options A & B are not proposed.
(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, all non-roof hardscape will be concrete paving which has an SRI>29.
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	Yes, residential development will comply to 2018 IECC Energy Consumption Code and Architect to supply COMcheck Analysis for fixtures and equipment for accordance verification
(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	No, residential development will not include measures beyond the required Philadelphia Code

	ASHRAE standard 90.1-2016 (LEED v4.1			
	metric). •Achieve			
	certification in Energy Star for			
	Multifamily New Construction (MFNC).			
	Achieve Passive House Certification			
(12) Indoor Air Quality and Transportation	Any sites within 1000 feet of an interstate highway, state highway, or freeway will provide air filters for all regularly occupied spaces that have a Minimum Efficiency Reporting Value (MERV) of 13. Filters shall be installed prior to occupancy.iv	No, residential development has no interstate highways, state highways, or freeways within 1,000 feet of site		
(13) On-Site Renewable Energy	Produce renewable energy on-site that will provide at least 3% of the project's anticipated energy usage.	No, renewable energy production on-site not included		
Innovation				
(14) Innovation	Any other sustainable measures that could positively impact the public realm.	Yes, (1) new street tree and (6) new planter boxes included along E Huntingdon St. for shading and pedestrian impact		

<sup>&</sup>lt;sup>i</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.

See also, "The Commercial Energy Code Compliance" information sheet:

https://www.phila.gov/li/Documents/Commercial%20Energy%20Code%20Compliance%20Fact%20Sheet--Final.pdf

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

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>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

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2022.06.06

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<sup>&</sup>quot;Title 4 The Philadelphia Building Construction and Occupancy Code

#### **COMPLETE STREETS HANDBOOK CHECKLIST**

Philadelphia City Planning Commission

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5. PROJECT AREA: list precise street limits

Harold St and E Huntingdon St SE of

5/16/2022

Kensington Ave

#### GENERAL PROJECT INFORMATION

- 1. PROJECT NAME
- 1807-1841 Huntingdon St
- 3. APPLICANT NAME J ROLLER DEVELOPMENT LLC
- 4. APPLICANT CONTACT INFORMATION
- 6. OWNER NAME
- 7. OWNER CONTACT INFORMATION
- 8. ENGINEER / ARCHITECT NAME
- 9. ENGINEER / ARCHITECT CONTACT INFORMATION
- 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. Also available here: http://metadata.phila.gov/#home/datasetdetails/5543867320583086178c4f34/

	STR	REET	FROM	то	C	OMPLETE	STREET TYPE
	ЕН	untingdon St	Kensington Ave	Jasper St	<u>c</u>	ity Neighb	orhood
	<u>E H</u>	arold St	Kensington Ave	Jasper St	<u>L</u>	<u>ocal</u>	
		<u> </u>			-		
					_		
11.	Does	the Existing Condition	s site survey clearly ide	ntify the following ex	kisting conditi	ons with d	imensions?
	a.	Parking and loading re	egulations in curb lanes	adjacent to the site	YES 🔀	NO 🗌	
	b.	Street Furniture such	as bus shelters, honor b	oxes, etc.	YES	NO 🗌	N/A 🔀
	c.	Street Direction			YES 🖂	NO 🗌	
	d.	Curb Cuts			YES 🖂	NO 🗌	N/A
	e.	Utilities, including tre boxes, signs, lights, po	e grates, vault covers, m oles, etc.	anholes, junction	YES 🔀	NO 🗌	N/A 🗌
	f.	Building Extensions in	to the sidewalk, such as	stairs and stoops	YES 🖂	NO 🗌	N/A 🗌

PEDESTRIAN COMPONENT	Handbook Section 4.3
I EDESTRIAIN COMITONEINT	I I alliubook Section 7.3

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	CITY PLAN SIDEWALK
	(BUILDING LINE TO CURB)	WIDTH
	Required / Existing / Proposed	Existing / Proposed
East Huntingdon St	<u>12 / 13 / 13</u>	<u>13</u> / <u>13</u>
East Harold St	<u>10 / 8 / 8</u>	<u>8/8</u>
	//	/
	1 1	/

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

STREET FRONTAGE	WALKING ZONE Required / Existing / Proposed
East Huntingdon St	<u>6 / 4.5 / 4.5 &amp; 8</u>
East Harold St	<u>5/4/4&amp;6</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

#### EXISTING VEHICULAR INTRUSIONS

INTRUSION TYPE	INTRUSION WIDTH	PLACEMENT
N/A		
		===
		===
PROPOSED VEHICULAR INTRUSIONS		
INTRUSION TYPE	INTRUSION WIDTH	PLACEMENT
INTRUSION TYPE  N/A	INTRUSION WIDTH	PLACEMENT
	INTRUSION WIDTH	PLACEMENT
	INTRUSION WIDTH	PLACEMENT

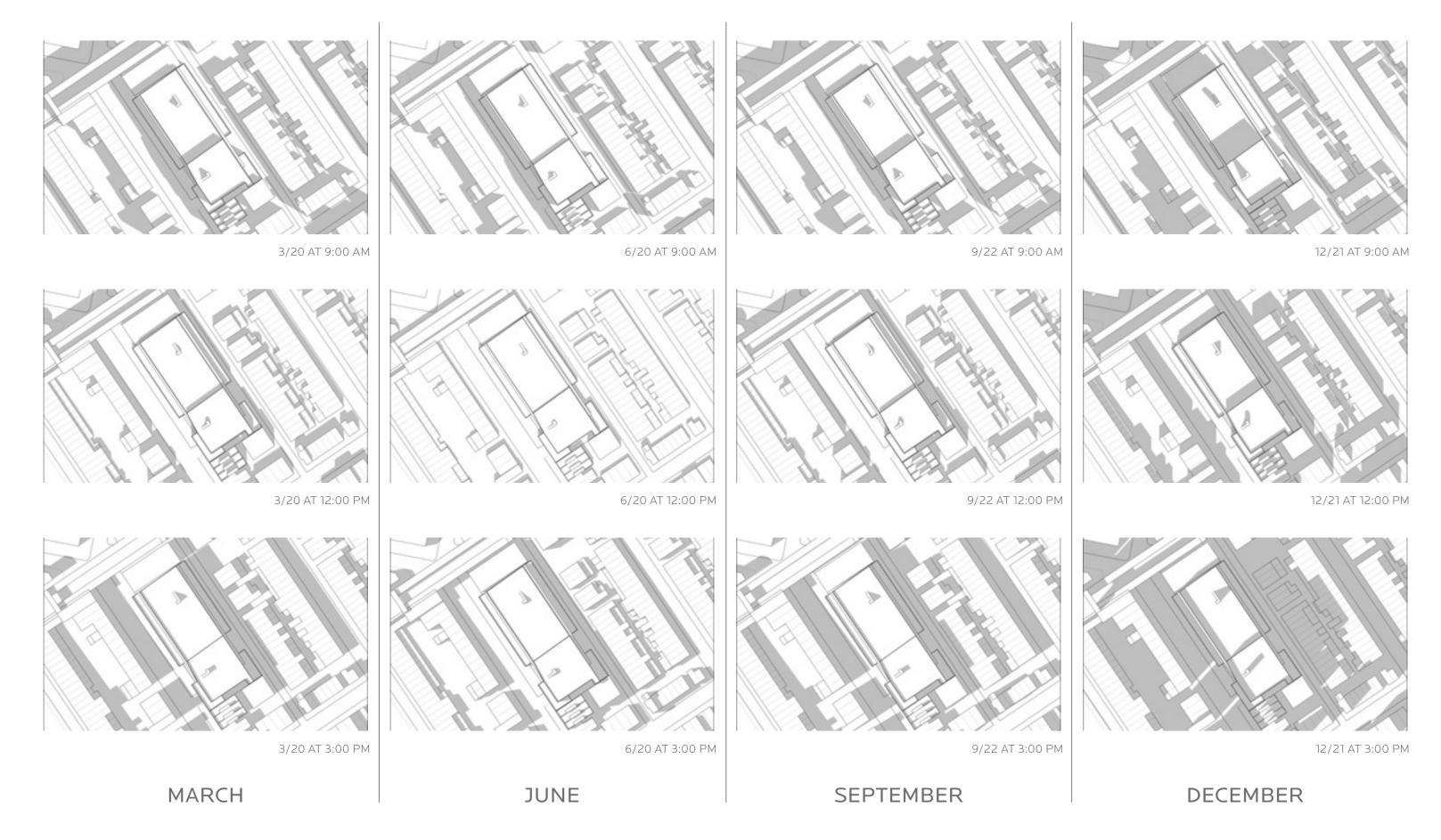
							DEPART APPROV	MENTAL /AL
pedest	considering the overall design rian environment that provi estrians at all times of the d	des safe and comforta		YES 🔀	№ □		YES 🗌	NO 🗌
UII DIN	G & FURNISHING CO	MPONENT (Ha	ndhook Sec	tion 4	4)			
	G ZONE: list the MAXIMUM	•				eet fronta	ige. The B	uilding
Zone is o	defined as the area of the sig	dewalk immediately a	djacent to the bu	uilding fac	e, wall, d	or fence m	narking th	е
	/ line, or a lawn in lower der the Handbook.	isity residential neigh	oornoods. The B	ullaing 20	one is fur	ther delin	ied in seci	lion
STREE	ET FRONTAGE			XIMUM E ting / Propo		ZONE W	IDTH	
East I	luntingdon St		<u>4</u> /					
East I	Harold St		2/	<u>2</u>				
	=			_/	_			
				/				
	HING ZONE: list the MINIMU e. The Furnishing Zone is furt				nishing Zo	one width	s on each	street
STREI	ET FRONTAGE					NG ZONE	WIDTH	
East I	Huntingdon St			<u>5 / 5</u>	/ Existing /	rioposeu		
	larold St			/ <u>2</u> / <u>2</u>				
	_			_/	_/	_		
	=			/	_/	_		
	fy proposed "high priority" borated into the design plan,						DEPART	MENTAL
follow	ring treatments identified ar Bicycle Parking	d dimensioned on the	e plan?	YES 🗌	NO 🗌	N/A ⊠	APPROV	AL NO 🗌
	Lighting			YES 🗌	NO 🗌	N/A 🛛	YES 🗌	NO 🗌
:	Benches Street Trees			YES 🗌	NO 🗌 NO 🗍	N/A ⊠ N/A □	YES  YES	NO 🗌
	Street Furniture			YES 🗌	NO 🗌	N/A 🖂	YES 🗌	NO 🗌
	the design avoid tripping ha				NO □ NO ⊠	N/A 🗌 N/A 🗍	YES  YES	NO 🗌
the W	the design avoid pinch point alking Zone width is less tha .3, or requires an exception			163	NO 🔼	N/A 📋	163 🔲	NO [
UILDIN	G & FURNISHING CO	OMPONENT (co	ntinued)					
	eet trees and/or plants com ements (see sections 4.4.7 8		ation	YES 🛚	NO 🗌	N/A 🗌	YES 🗌	NO 🗌
	the design maintain adequatections?	e visibility for all road	lway users at	YES 🗌	NO 🗌	n/a ⊠	YES 🗌	NO 🗌
	COMPONENT (Hand		-					
	nents of the project that inco hila2035.org/wp-content/up	•		estrian an	d Bicycle	Plan, loca	ated onlin	e at
	existing and proposed numb		paces, on- and o	ff-street.	Bicycle p	arking red	quirement	ts are
	d in The Philadelphia Code, S DING / ADDRESS	REQUIRED SPACES	ON-STREET Existing / Prop		ON SIDEV		OFF-ST Existing	REET Propose
1807-	1841 Huntingdon	<u>27</u>	<u>0/0</u>		0/0		0/27	
	=		/_		/_		/	
	=		/_				/	<u>'</u> —
	_		/		/_			
incorpo	y proposed "high priority" bi prated into the design plan, on this identified and dimension Conventional Bike Lane	where width permits.	Are the followin	g "High P YES 🗌	riority"	n/a ⊠		10 🔲
	Buffered Bike Lane Bicycle-Friendly Street				ио 🖂 🗆	N/A 🗌	YES 🗌 N	10   10
	Indego Bicycle Share Station							40 🗆

27. Does the design provide convenient bicycle connections to residences, YES NO N/A YES NO

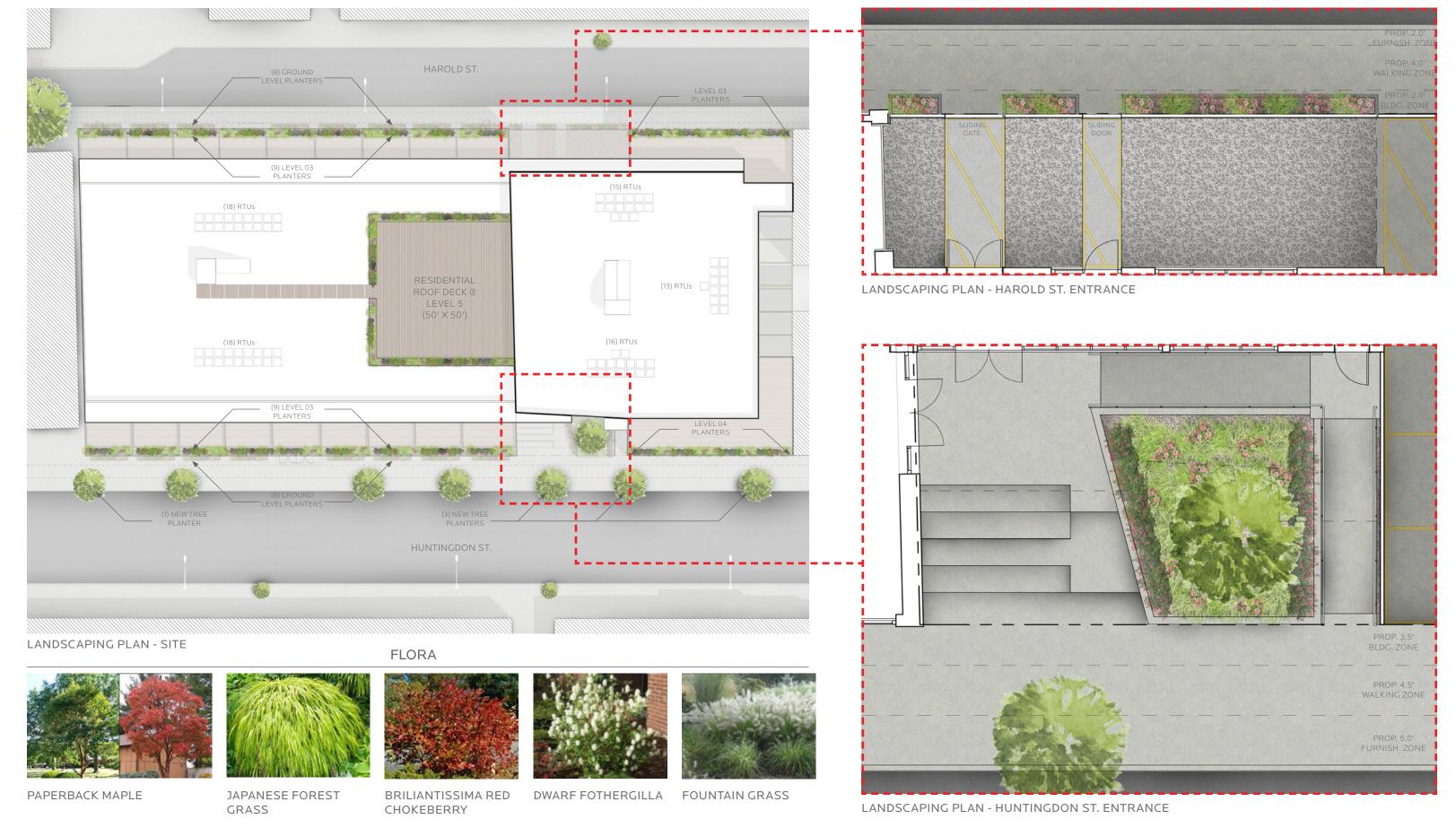
work places, and other destinations?

CUF	RBSIDE MANAGEMENT COMPONEN	T (Handbook Se	ction 4	l.6)			
						DEPAR*	TMENTAL VAL
28.	Does the design limit conflict among transportation	on modes along the	YES 🔀	№ □		YES 🗌	
29.	curb?  Does the design connect transit stops to the surro	ounding pedestrian	YES 🛛	№ □	N/A 🗌	YES 🗌	NO 🗌
30.	network and destinations?  Does the design provide a buffer between the road.	adway and pedestrian	YES 🛛	NO 🗌	N/A 🗌	YES 🗌	NO 🗌
31.	traffic? How does the proposed plan affect the accessibil of public transit?	ity, visibility, connectiv	ity, and/o	r attract	iveness	YES 🗌	NO 🗌
	or public transity						
/EH	IICLE / CARTWAY COMPONENT (Ha	ndbook Section	4.7)				
	f lane changes are proposed, , identify existing and	d proposed lane widths	and the	design sp	eed for e	ach stree	t
1	rontage; STREET FROM	то		ı	ANE WID	THS	DESIGN
				Е	xisting / Pro	posed	SPEED
				_	/_ /_	_	
				-	/_	_	
	<del></del>	<del></del>			/_		
						DEPARTI	
33.	What is the maximum AASHTO design vehicle bei	ng accommodated by	SU			APPROV	NO 🗌
2.4	the design?	12 Au leurateur of	vec 🗆	NO 🔯		vec 🗆	№ □
34.	Will the project affect a historically certified stree <u>historic streets</u> <sup>(1)</sup> is maintained by the Philadelphi Commission.		YES 📙	NO ⊠		YES 📙	NO [
35.	Will the public right-of-way be used for loading ar activities?	nd unloading	YES 🗌	№ 🛛		YES 🗌	NO 🗌
	Does the design maintain emergency vehicle acce		YES 🖂	NO 🗌	=	YES 🗌	NO 🗌
37.	Where new streets are being developed, does the extend the street grid?	e design connect and	YES 🗌	NO 🗌	N/A ⊠	YES	NO 🗌
38.	Does the design support multiple alternative rout destinations as well as within the site?	es to and from	YES 🗌	NO 🗌	N/A 🗌	YES 🗌	NO 🗌
39.	Overall, does the design balance vehicle mobility access of all other roadway users?	with the mobility and	YES 🔀	NO 🗌		YES 🗌	NO 🗌
_							
JRI	BAN DESIGN COMPONENT (Handbo	ok Section 4.8)				DEPARTI	MENTAL
						APPROV	AL
	Does the design incorporate windows, storefront: uses facing the street?		YES 🗌	NO [	N/A 🖂		NO 🗌
41.	Does the design provide driveway access that safe pedestrian / bicycle conflicts with vehicles (see Se		YES 🔀	NO 🗌	N/A 🗌	YES 🗌	NO 🗌
42.	Does the design provide direct, safe, and accessible between transit stops/stations and building access destinations within the site?		YES 🛚	NO 🗌	N/A 🗌	YES 🗌	NO 🗌
UT.	ERSECTIONS & CROSSINGS COMPO	NENT (Handhoo	k Secti	on 4 0	))		
	f signal cycle changes are proposed, please identif	·			•	, go to qu	estion
1	No. 48.			EXISTIN	G	PROPO	OSED
				CYCLE L	ENGTH	CYCLE	LENGTH
						DEPARTI	MENTAL
1.4	Does the design minimize the size of such learning	o reduce podestries	YES 🗆	NO 🗌	N/A 🗌	APPROV	
44.	Does the design minimize the signal cycle length to wait time?	.o reduce pedestrian	11.3	NO L	N/A 🗌	11.3 📋	NO [
45.	Does the design provide adequate clearance time cross streets?	for pedestrians to	YES 🗌	NO 🗌	N/A 🗌	YES 🗌	NO 🗌
46.	Does the design minimize pedestrian crossing disstreets or travel lanes, extending curbs, reducing medians or refuge islands to break up long crossing	curb radii, or using	YES 🗌	NO 🗌	N/A 🗌	YES 🗌	NO 🗌
47	If yes, City Plan Action may be required.	docion trantario 1-	- المحاد	b Table	1) +6	VEC 🗆	NO 🗆
4/.	Identify "High Priority" intersection and crossing of will be incorporated into the design, where width design treatments identified and dimensioned on	permits. Are the follo				YES 📙	NO 🗌
	Marked Crosswalks     Pedestrian Refuge Islands	•	YES 🗌	NO 🗌	N/A   N/A	YES 🗌	NO 🗌
	<ul> <li>Signal Timing and Operation</li> </ul>		YES 🗌	NO 🗌	N/A 🗌	YES 🗌	NO 🗌
48.	<ul> <li>Bike Boxes</li> <li>Does the design reduce vehicle speeds and increa</li> </ul>	se visibility for all	YES	NO	N/A ∐ N/A ⊠	YES	NO 🗌
40	modes at intersections?		vec 🗆	NO $\square$	NI/A ™	vec 🗆	NO $\square$
49	Overall, do intersection designs limit conflicts bet	ween all modes and	YES	NO	N/A ⊠	YES 🗌	NO 🗌





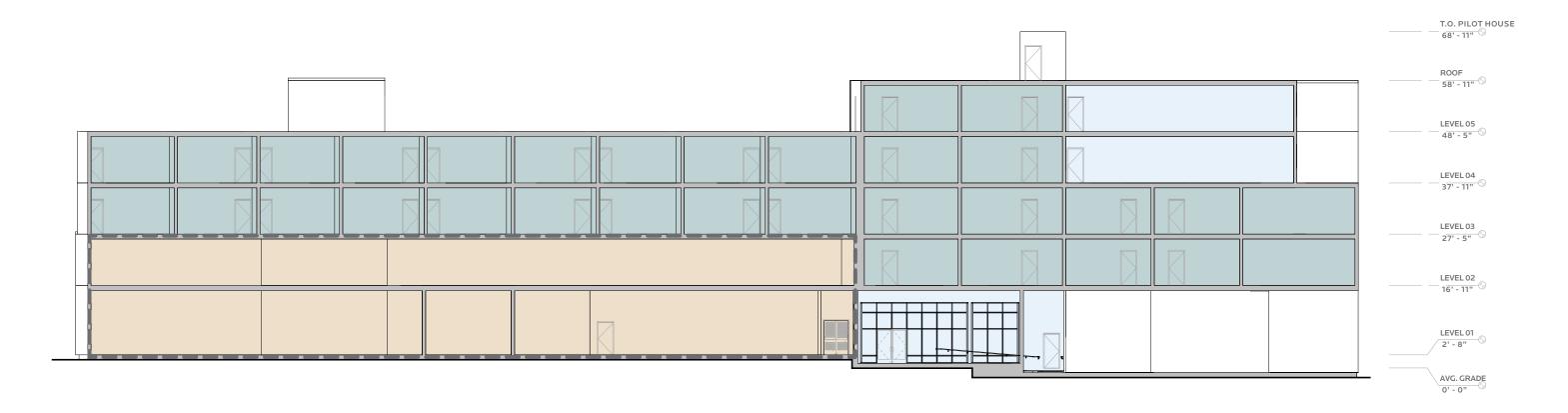




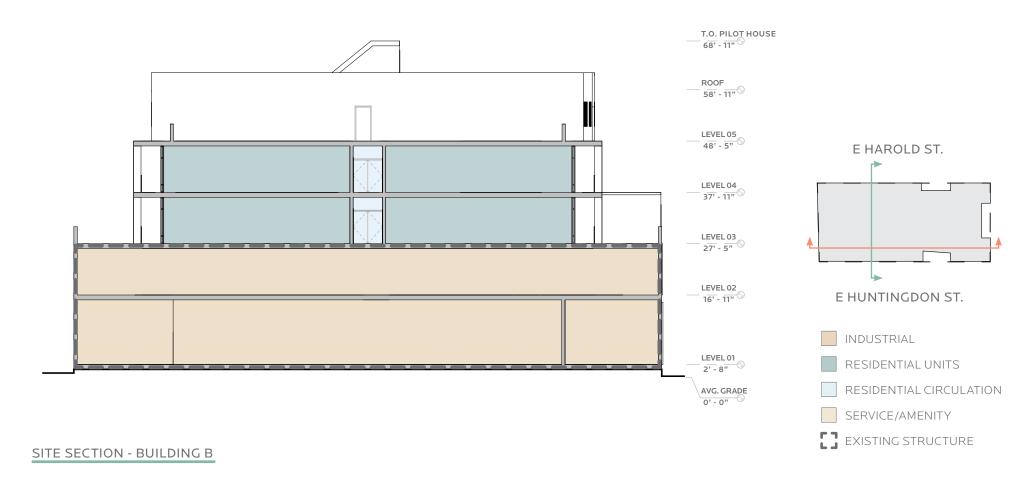


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SITE LANDSCAPING PLAN

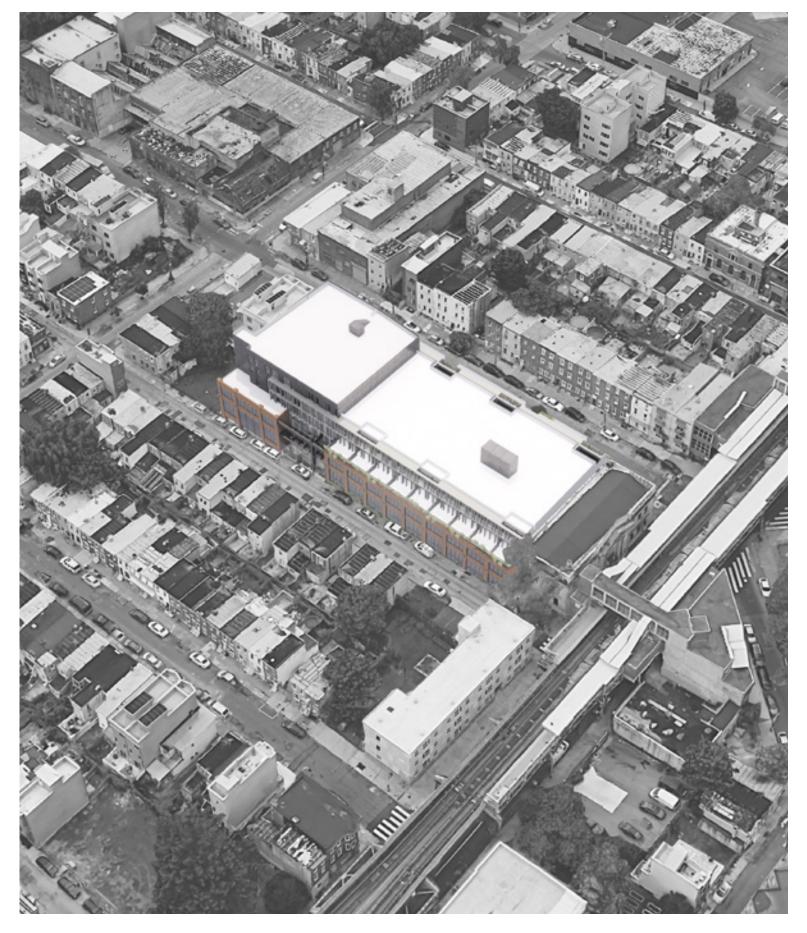


#### SITE SECTION - BUILDING A



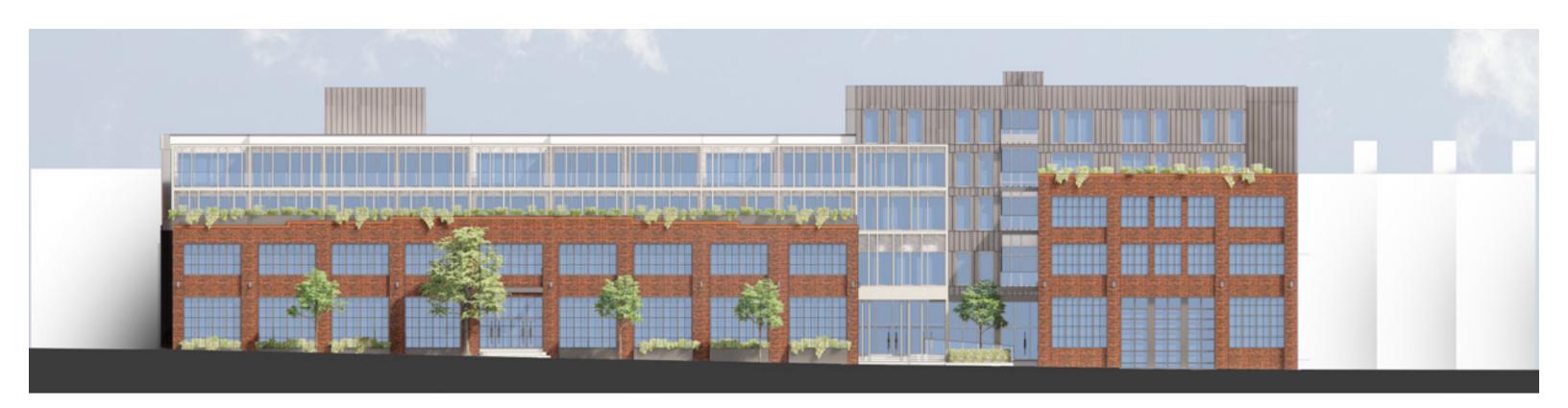






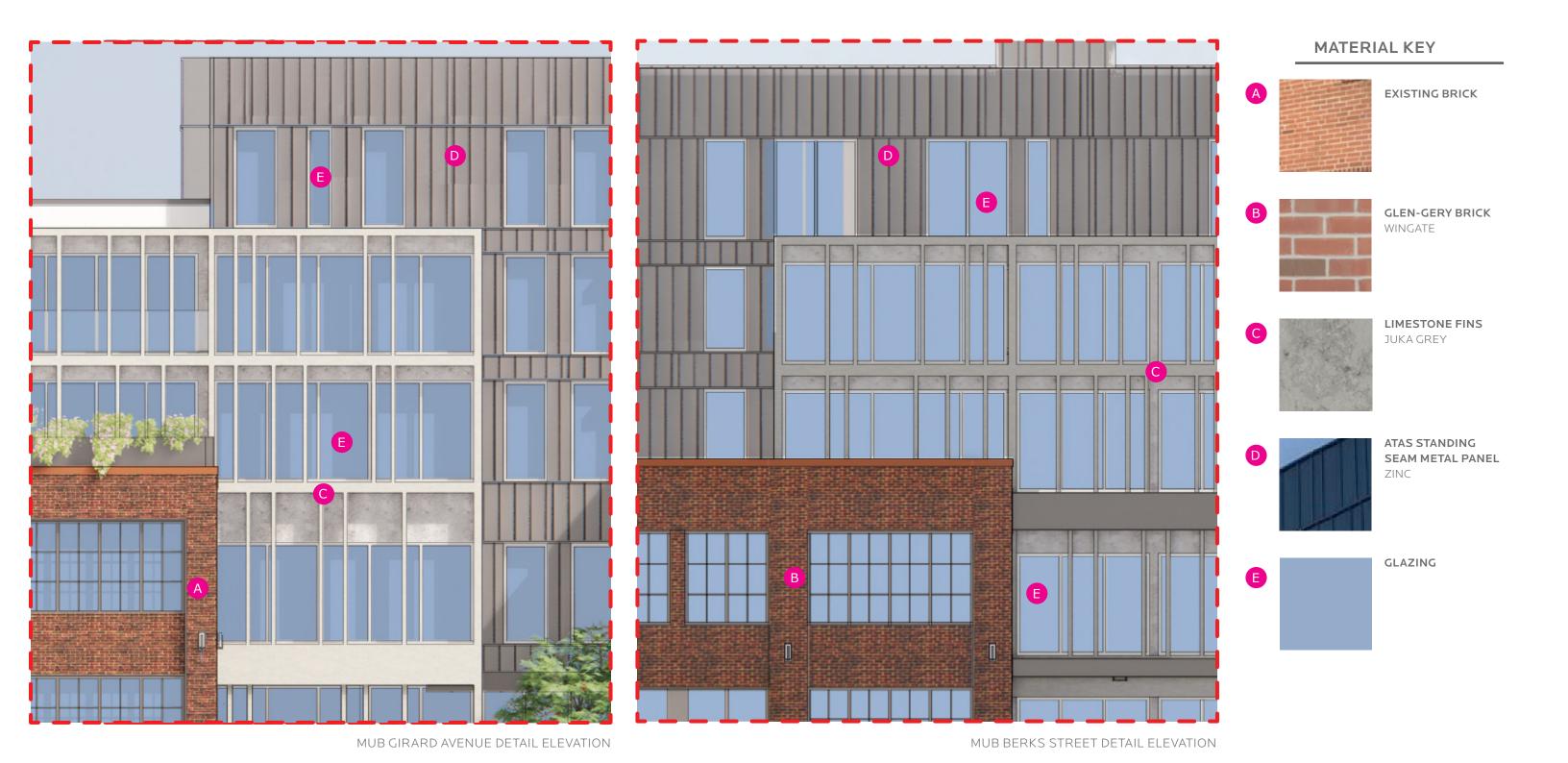


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PERSPECTIVE RENDERING - HUNTINGDON STREET NORTHWEST UP HUNTINGDON,









PERSPECTIVE RENDERING - HUNTINGDON STREET TOWARDS ENTRY



