



# **WASHINGTON VILLAGE** 235 Old Colony Ave.- South Boston, MA BCDC - 3 November 2015



#### **MISSION:**

To bring economic vitality to the Andrew Square Triangle, by creating a walkable neighborhood with community-serving businesses, upgrading housing stock, striking a healthy balance between residents and industrial users, providing healthier food options, encouraging lower impact and less polluting industrial uses, and improving the quality of life for residents. In short, to build a vibrant and sustainable triangle (Dorchester Avenue, Dorchester Street, Old Colony Ave.) that balances a residential/commercial/industrial base.

#### **GOALS:**

- Attract more community-serving businesses, including those offering healthy food options
- Create a walkable and sustainable community
- Maintain the industrial base and jobs, but transition spaces for cleaner and healthier uses
- Provide new parking options •
- Honor the history of the Andrew Square area
- Develop partnerships with local businesses and financial institutions, organizations and churches, political leaders, policing officials from all involved agencies, the MBTA and the Boston Redevelopment Authority
- Maintain historic and standard building heights

#### **VISION:**

The history of Andrew Square in South Boston is rich and deep. It is a community strategically located near the expressway, public transportation and downtown Boston, and serves as the crossroad to Dorchester, Roxbury, and the South End.

Yet, Andrew Square urgently requires an economic boost and a facelift. The area is shabby and rundown. Many of the commercial and residential buildings have blighted exteriors, and the business sector lags, with an unhealthy and unbalanced emphasis on fast food, pizza and Keno. Although the larger community has many residences, including a large number of newer condominiums, the heart of Andrew Square is pocked with drug dealers, drug addicts, alcoholics, and prostitutes. It is a neighborhood hanging in the balance.

That was not always the case, and the Andrew Square Civic Association (ASCA) is working to preserve the elements that have made the square unique, historic and beautiful. In addition, the organization envisions a vibrant commercial-residential triangle (Dorchester Avenue, Dorchester Street and Old Colony Avenue) that would bring new, neighborhood-serving businesses with attractive street-facing frontages.

The vision? ASCA surveyed its residents, and the response is consistent and overwhelming. Residents have expressed the desire and ability to walk to nearby sit-down restaurants and café's offering healthy food choices, to a supermarket, a post office, a pharmacy, a bookstore, a bakery, and a florist. With the MBTA station located close by, shoppers/diners could come by train or bus to Andrew Square, or stop off on their way home on the Red Line. With the addition of new

parking options, and a traffic circulation plan to keep traffic moving, Andrew Square could become a thriving urban center.

An important element, and perhaps the first step, of the Andrew Square redevelopment is to draw an anchor tenant to the area, such as a supermarket (Trader Joe's, Whole Foods, etc.). The area lacks healthy eating options, and a supermarket would go a long way toward improving good nutrition in the neighborhood. Once an anchor is in place, other businesses, restaurants and shops likely would follow. Already, Gold's Gym brings people and creates foot traffic along Dorchester Avenue. The Andrew Square Civic Association would like to build on this, connecting Gold's customers to other businesses in the area, and making Andrew Square Triangle a multi-stop shopping and dining spot.

ASCA encourages a balance of uses. The City of Boston and the Boston Redevelopment Authority have approved the construction of many new condominiums in the area. Those residences now exist alongside the remaining industrial spaces in Andrew Square, but little planning has gone into protecting and accommodating the new residents. For the health of the community, ASCA will not support the location of heavy industrial, pollution creating or trafficintensive uses within the Triangle.

Instead, ASCA supports the pursuit of more businesses and mixed-use proposals (residential on top and commercial on the bottom), as well as a concentrated mix of alternative uses (music practice studios, design spaces for architects, artists, graphic designers and others working in creative fields) to establish Boston's only "creative campus". A creative campus would allow for Andrew Square's industrial spaces to be used in a more low-density, low-intensity manner.

A positive first step is the Dorchester Avenue Improvement Project, which will bring wider sidewalks, new street lighting, more trees and flowers and greenery to Andrew Square. Members of ASCA participated in the project's task force, and work is set to commence in March 2010.

#### WHAT RESIDENTS WANT:

The survey of ASCA members has identified the following:

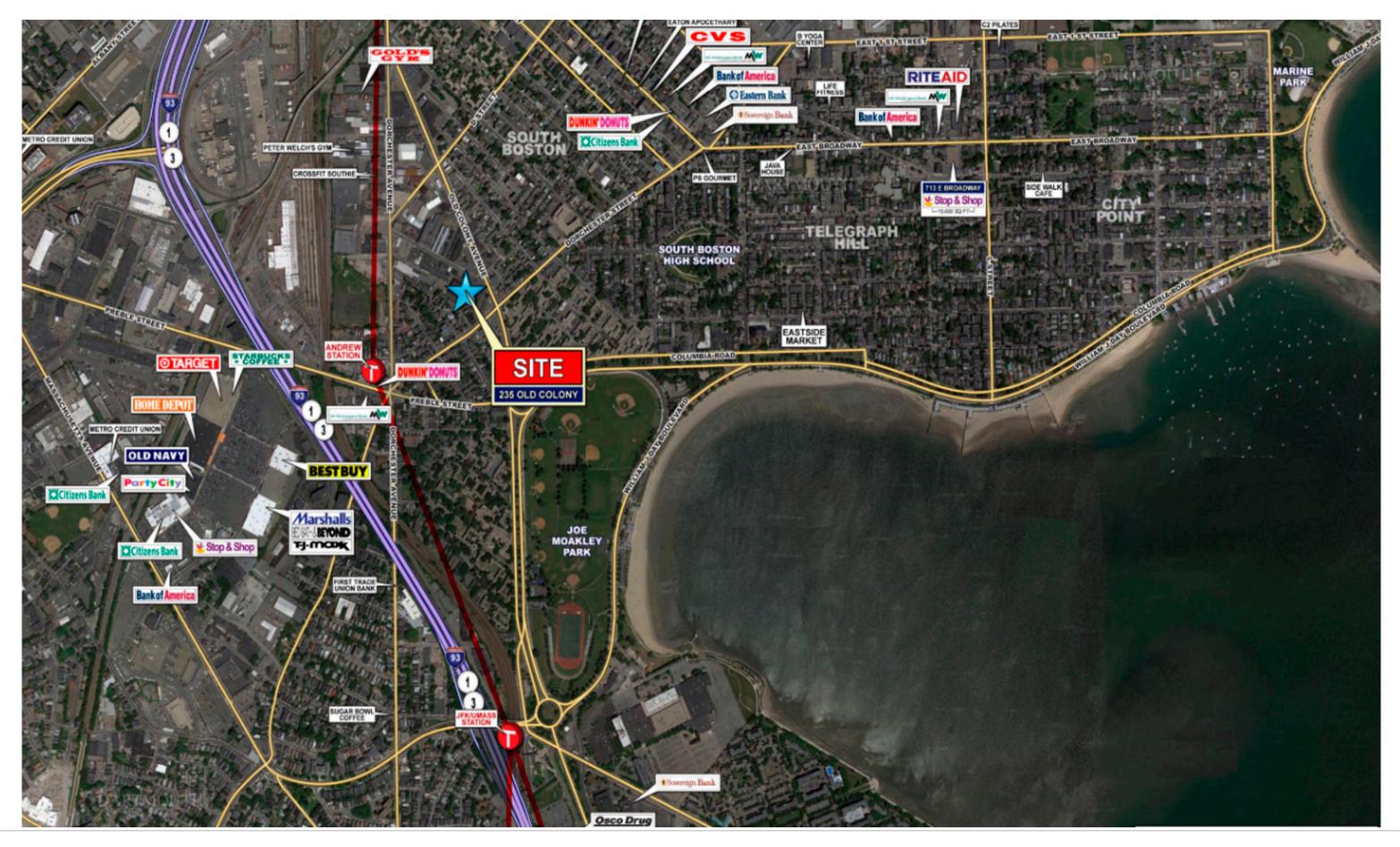
- Food market: Trader Joe's, Whole Foods
- Post Office
- Pharmacy
- Book Store
- Bakerv
- Café/Breakfast spot
- Medium to high-end eat-in restaurants
- Florist
- Clothing/Retail Stores
- Off-street and/or Metered Parking

#### **PARTNERS:**

Mt. Washington Bank, the 4<sup>th</sup> Presbyterian Church, Crown Linen, Dunkin Donuts (two locations), Gold's Gym, Iron Workers Local #7, Courtyard at Marriott, Marr Construction, and the Stadium, are among potential partners. Support from city and state elected officials, the MBTA and the Boston Redevelopment Authority also is critical.

ASCA has reached out to many of the local businesses in an effort to get them involved, and that effort will continue. Support from the City of Boston, Boston Redevelopment Authority, elected officials and others is critical in identifying new businesses to locate to Andrew Square.

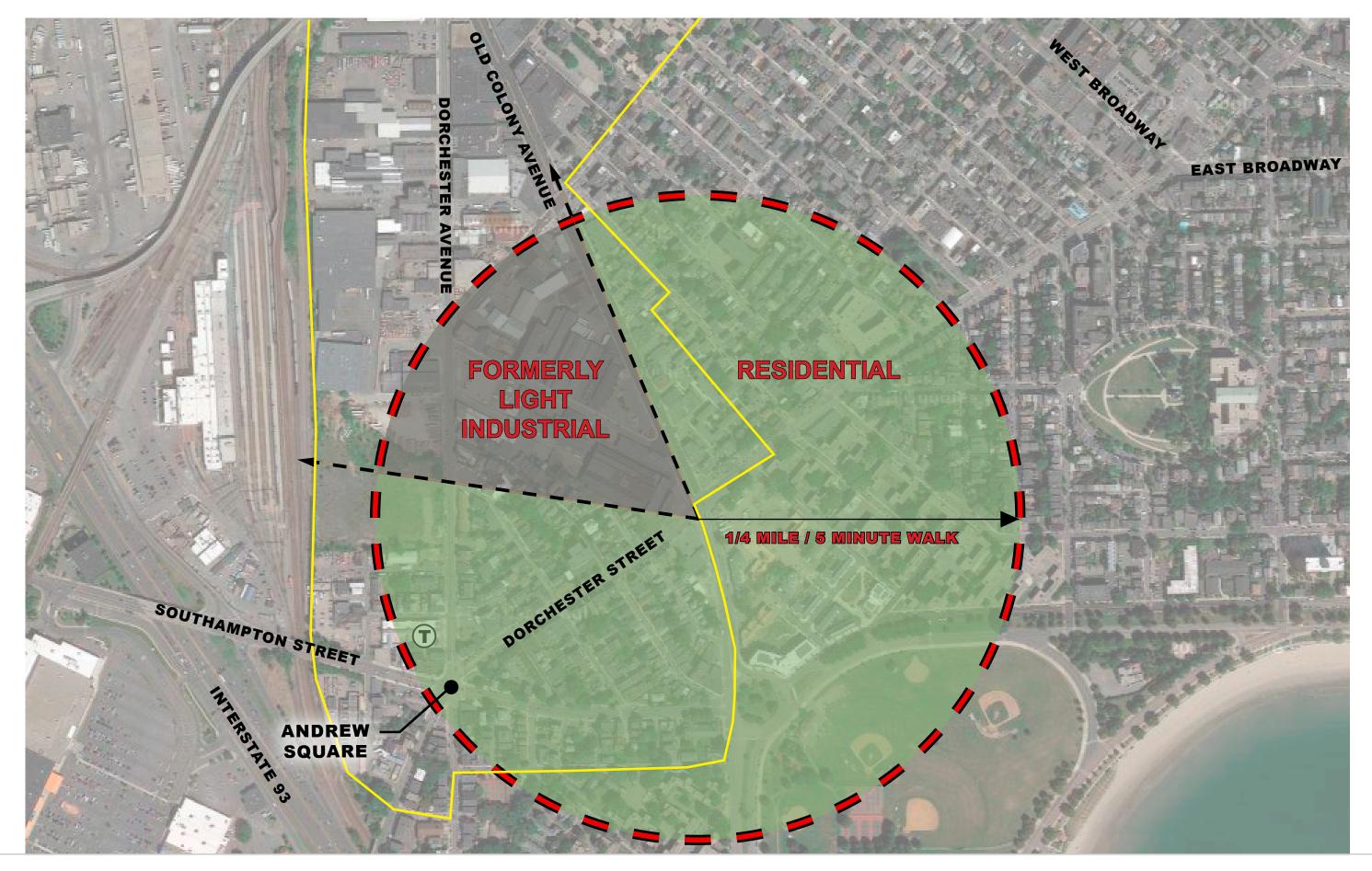
The Mayo Group, which has plans to build a mixed-use development on a large parcel along Dorchester Avenue, known locally as the old junkyard property, is an invested stakeholder in the community. The Mayo Group and ASCA have ongoing discussions about the proposed mixeduse development project and the future of Andrew Square as a whole.



# WASHINGTON VILLAGE

## LOCAL RETAIL ANALYSIS





# WASHINGTON VILLAGE

# LAND USE ANALYSIS





# WASHINGTON VILLAGE

# EXISTING SITE AERIAL





# WASHINGTON VILLAGE

# EXISTING SITE AERIAL









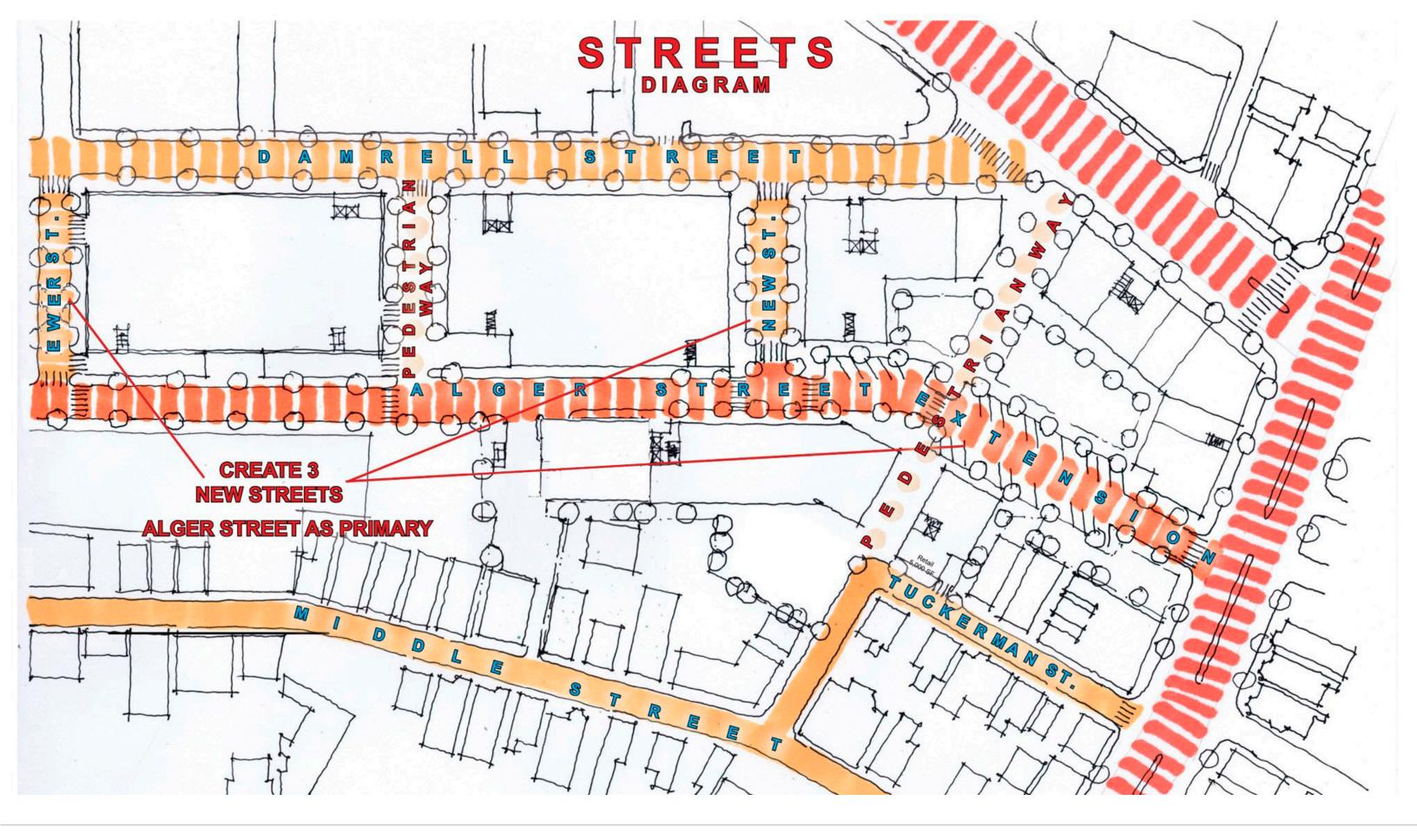
# WASHINGTON VILLAGE





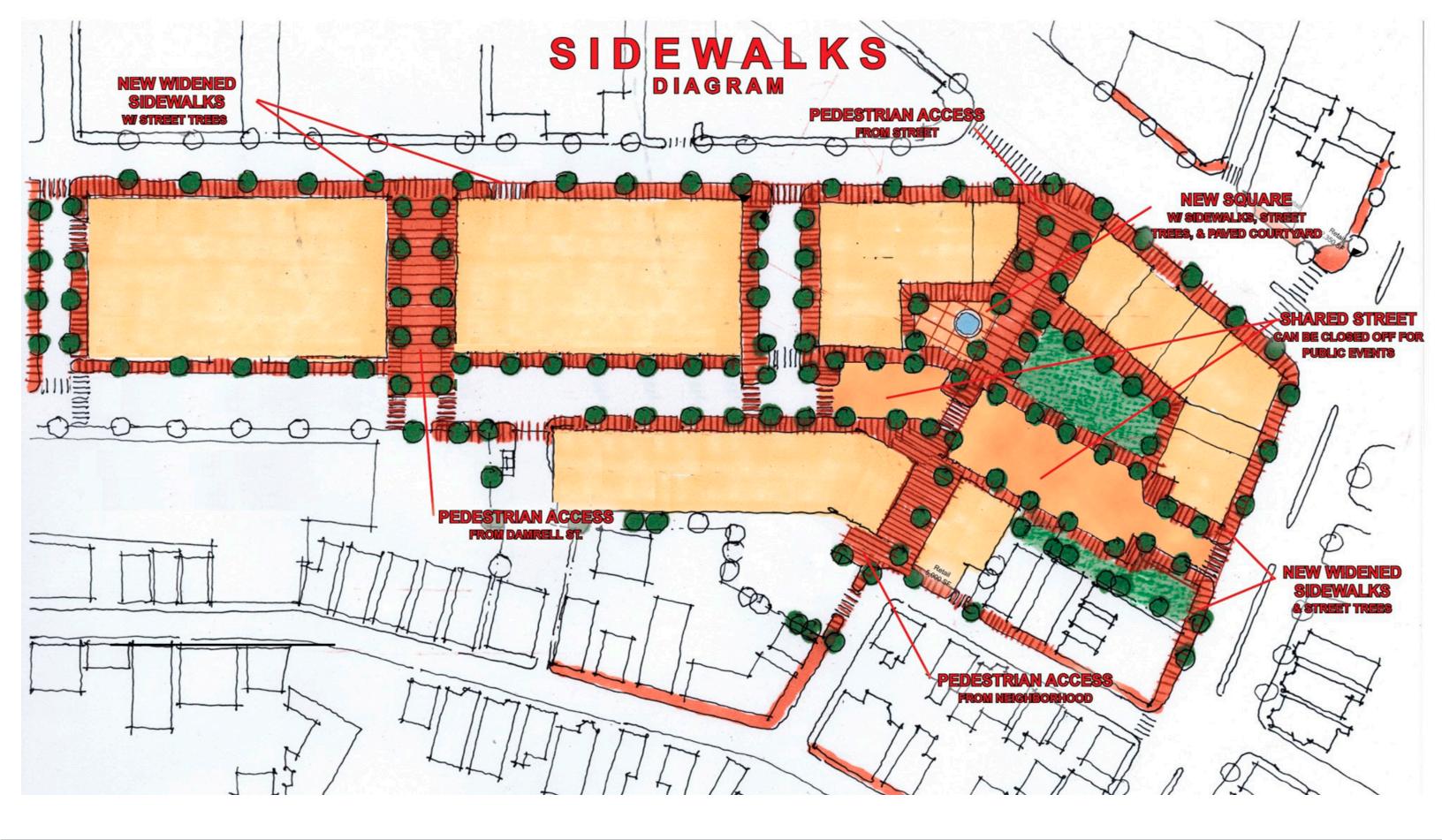
# EXISTING SITE VIEWS





# WASHINGTON VILLAGE

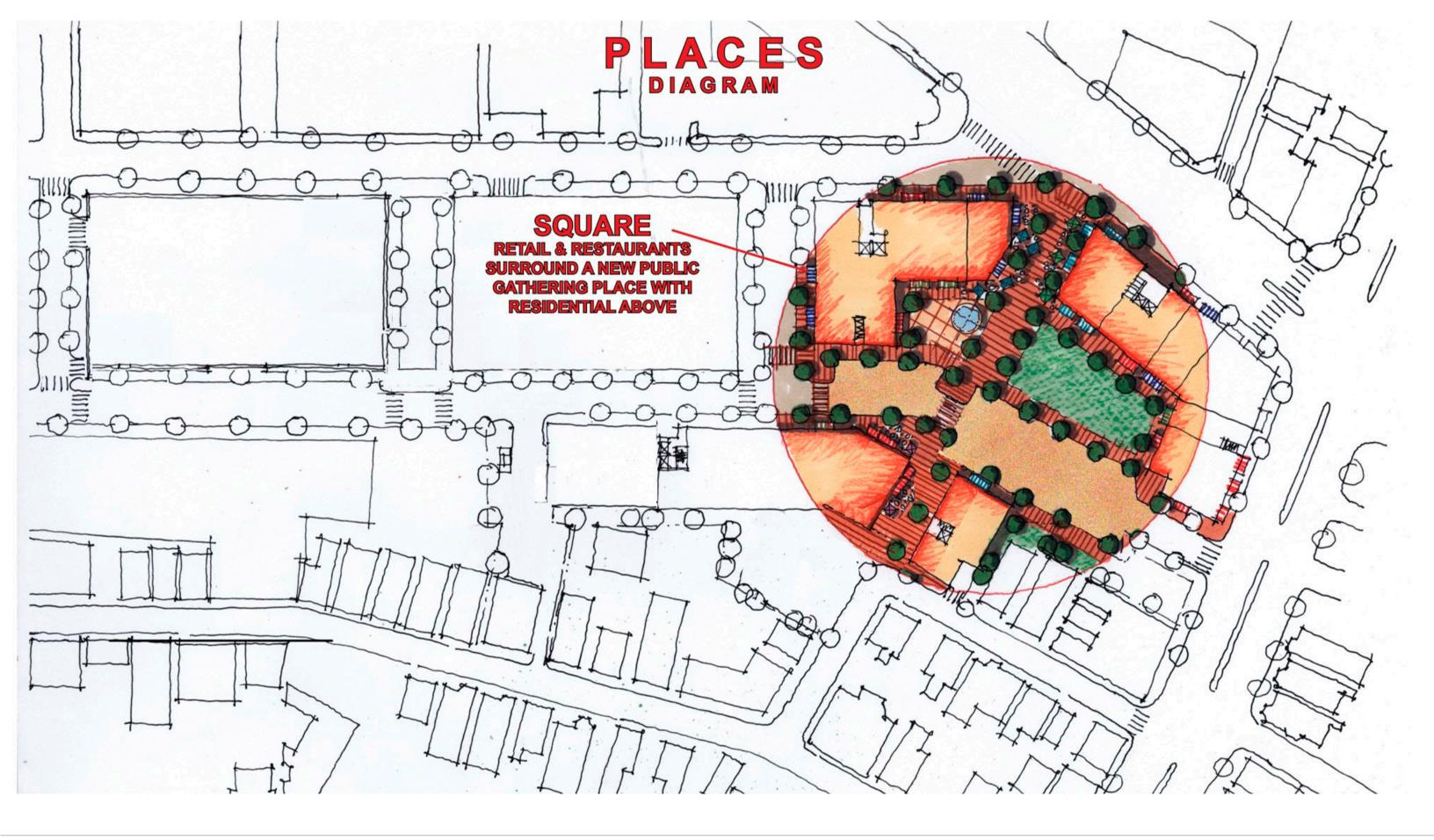




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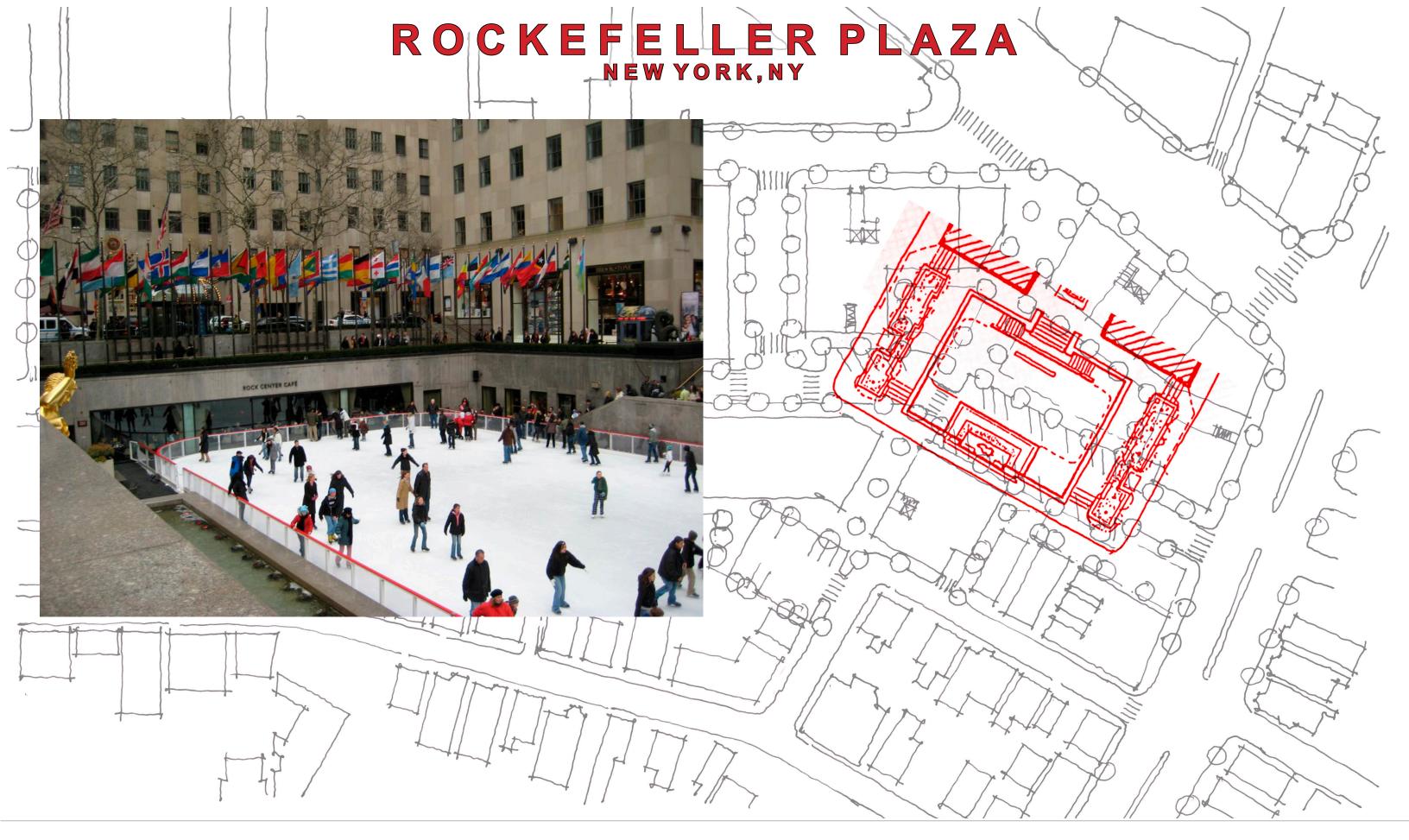
**DJ PROPERTIES LLC** 





# WASHINGTON VILLAGE





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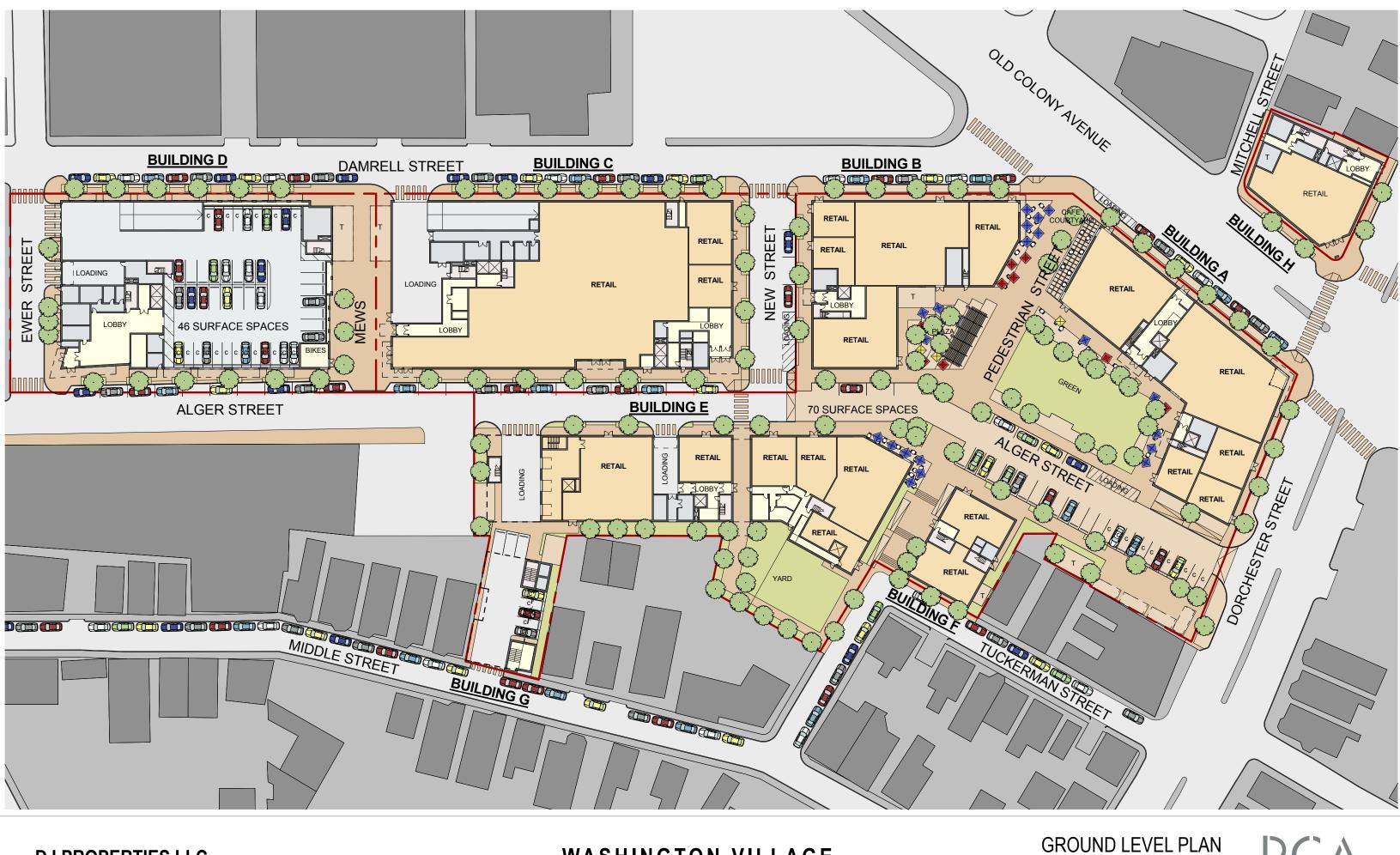




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**DJ PROPERTIES LLC** 

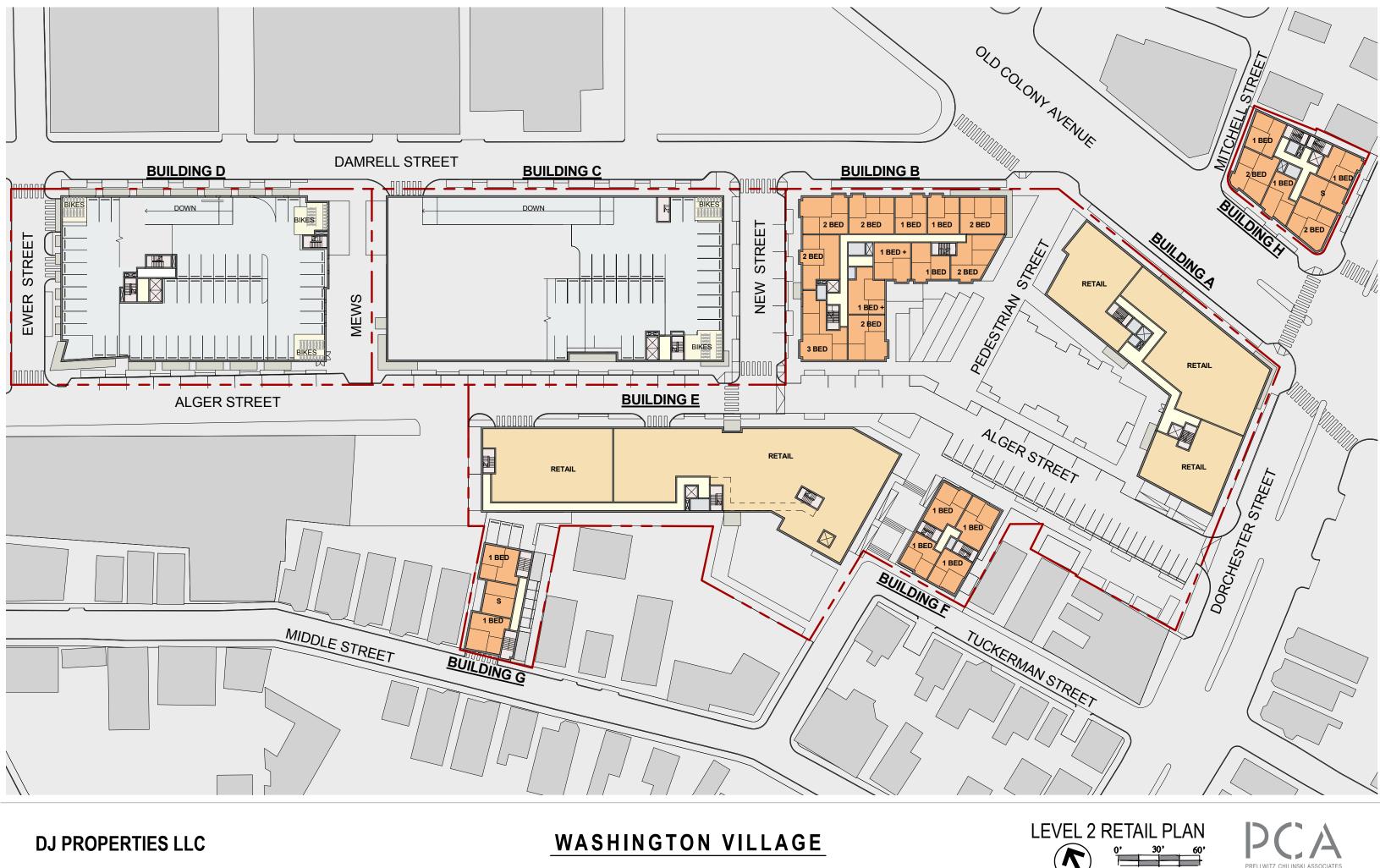




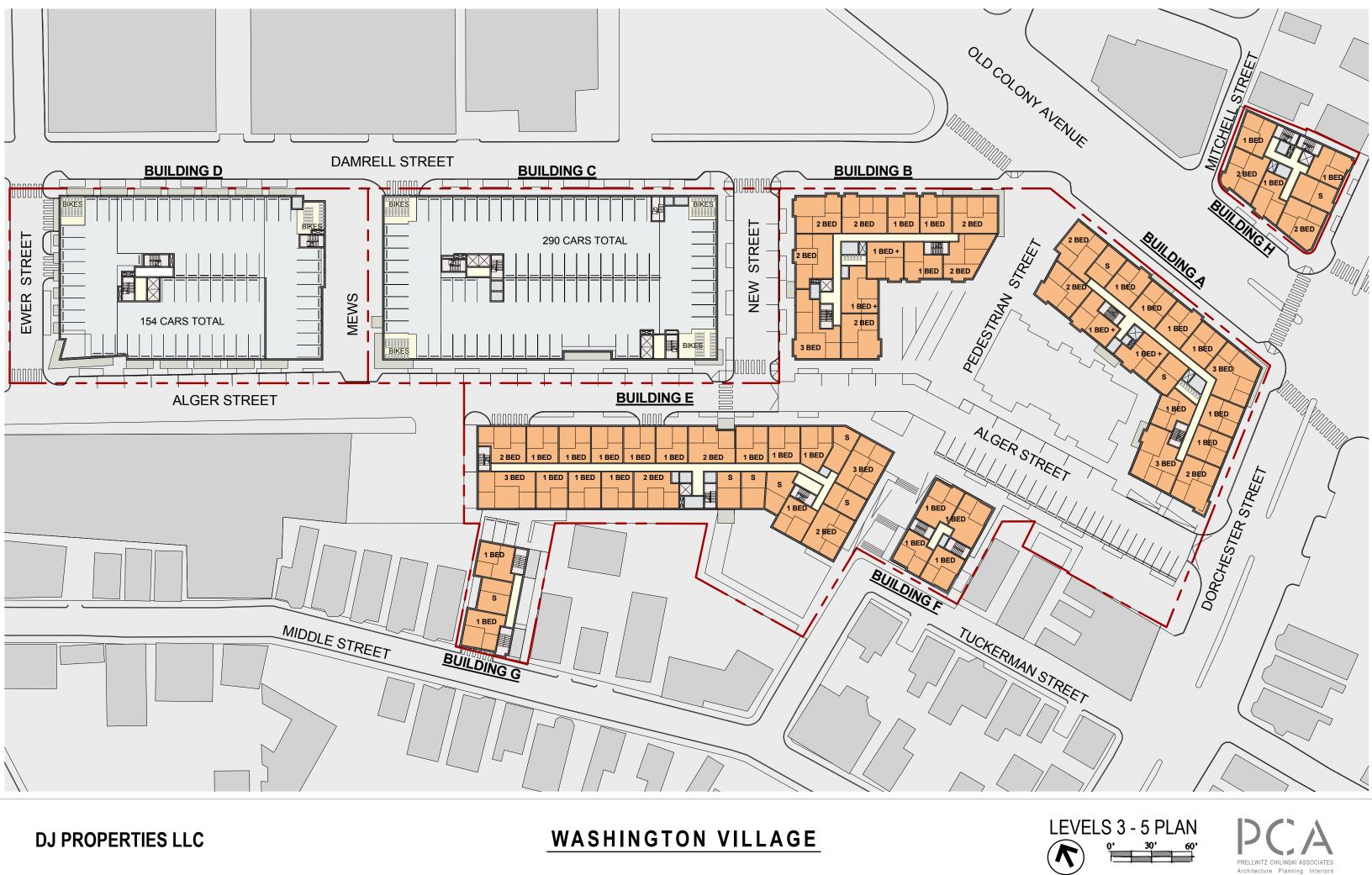
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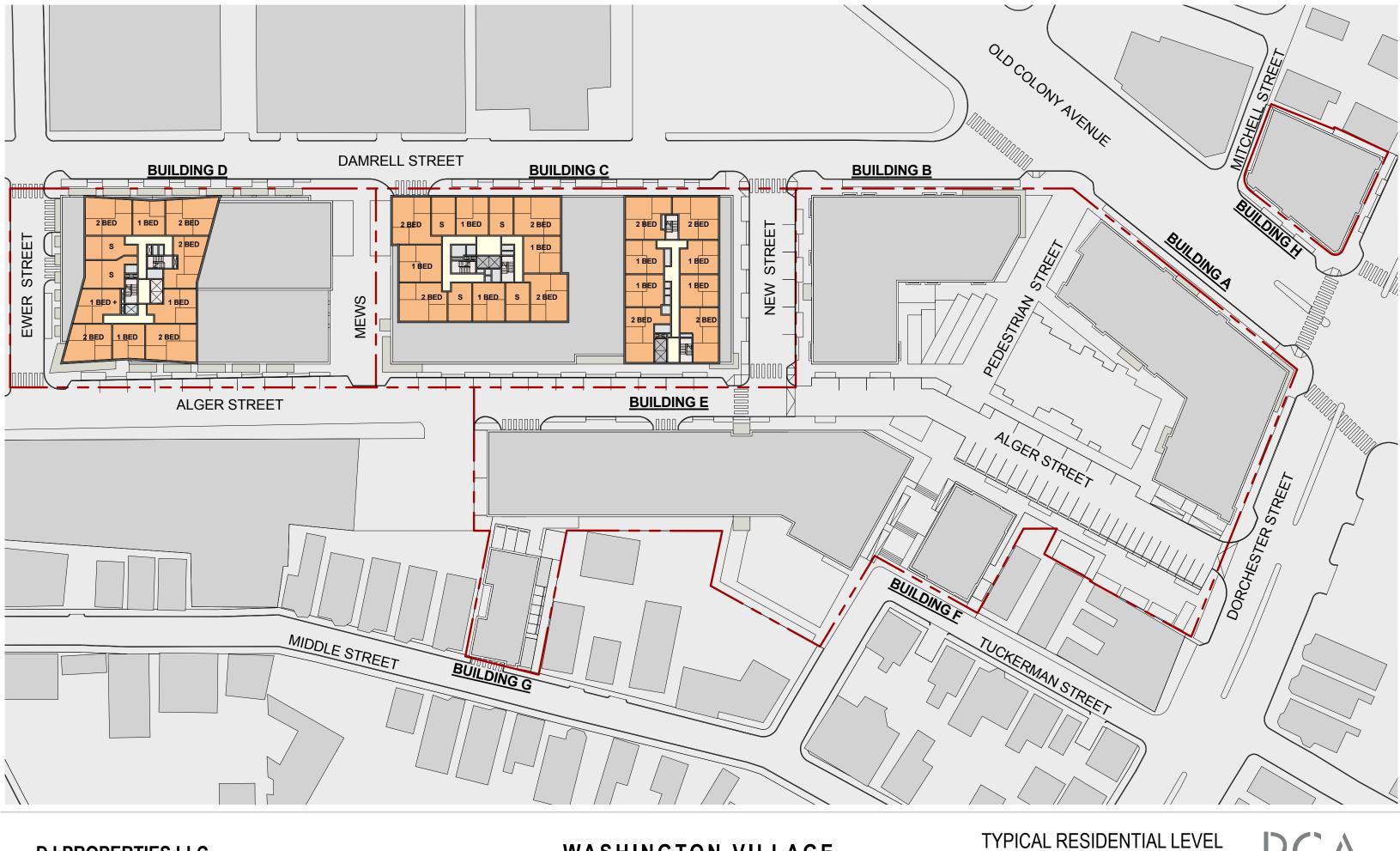


Architecture Planning Interiors









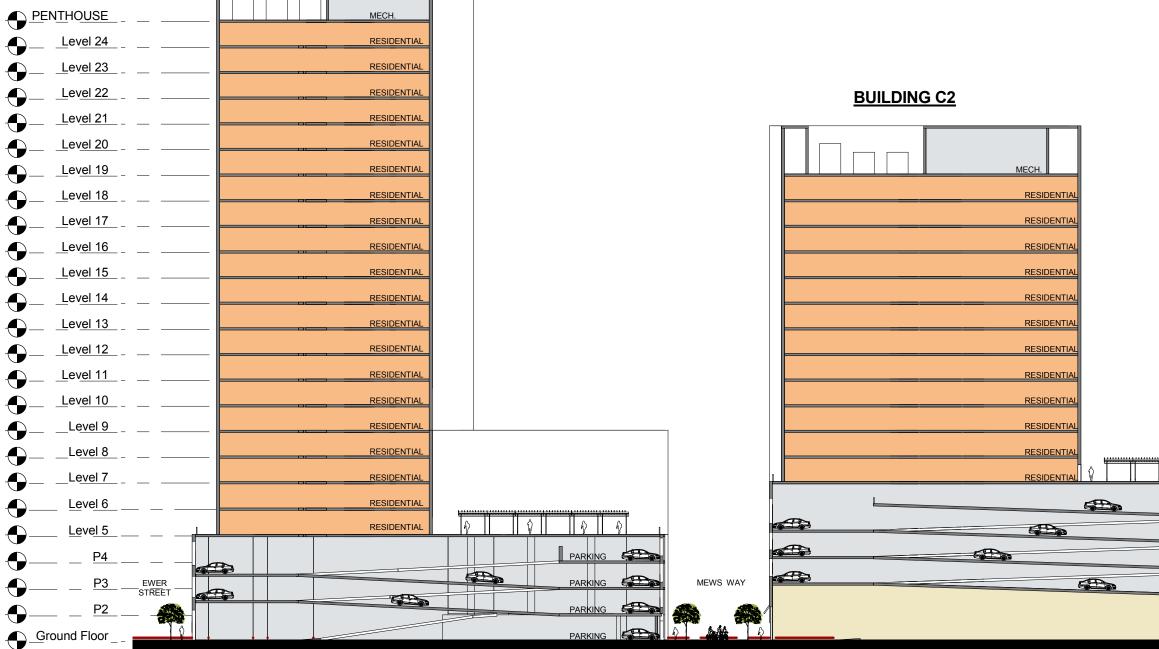
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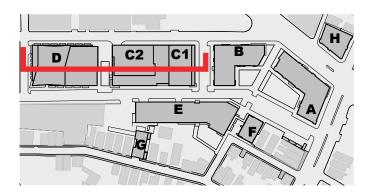


## WASHINGTON VILLAGE





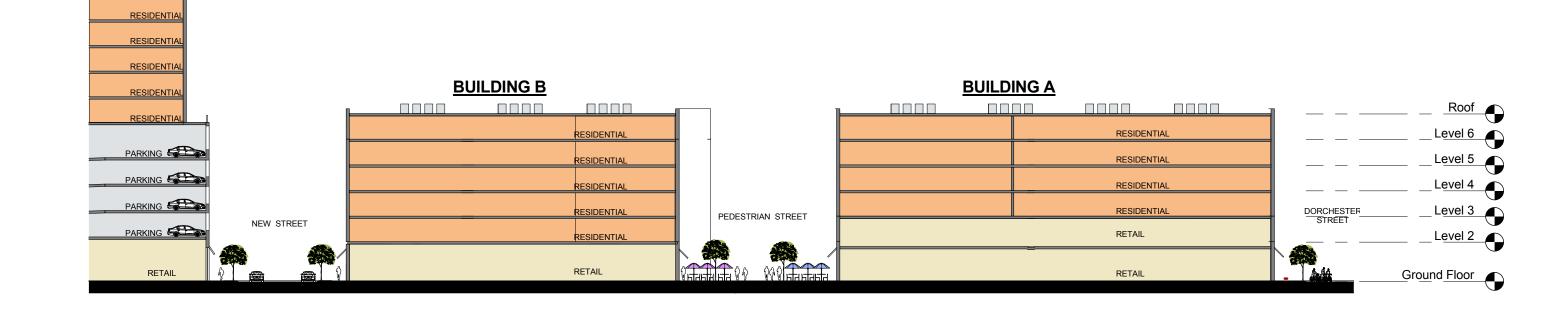
<u>BUILDING D</u>



		Penthouse	
	BUILDING C1		Ŋ
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	PARKING	NEW STREET P1	
	RETAIL	Ground Floor	<b>)</b>

PRELLWITZ CHILINSKI ASSOCIATES Architecture Planning Interiors

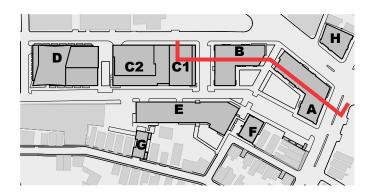
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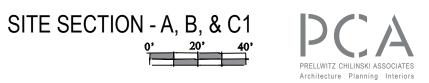


#### **BUILDING C1**

MECH.

RESIDENTIA RESIDENTIAL RESIDENTIAL







# WASHINGTON VILLAGE

# VIEW SOUTH





# WASHINGTON VILLAGE

# VIEW NORTH





WASHINGTON VILLAGE

# VIEW FROM OLD COLONY AVE.





# WASHINGTON VILLAGE

# VIEW OF THE CAFE COURTYARD







## VIEW FROM DORCHESTER AVE. / ALGER STREET INTERSECTION





WASHINGTON VILLAGE

# VIEW FROM THE PEDESTRIAN STREET





# WASHINGTON VILLAGE

# VIEW FROM THE PLAZA

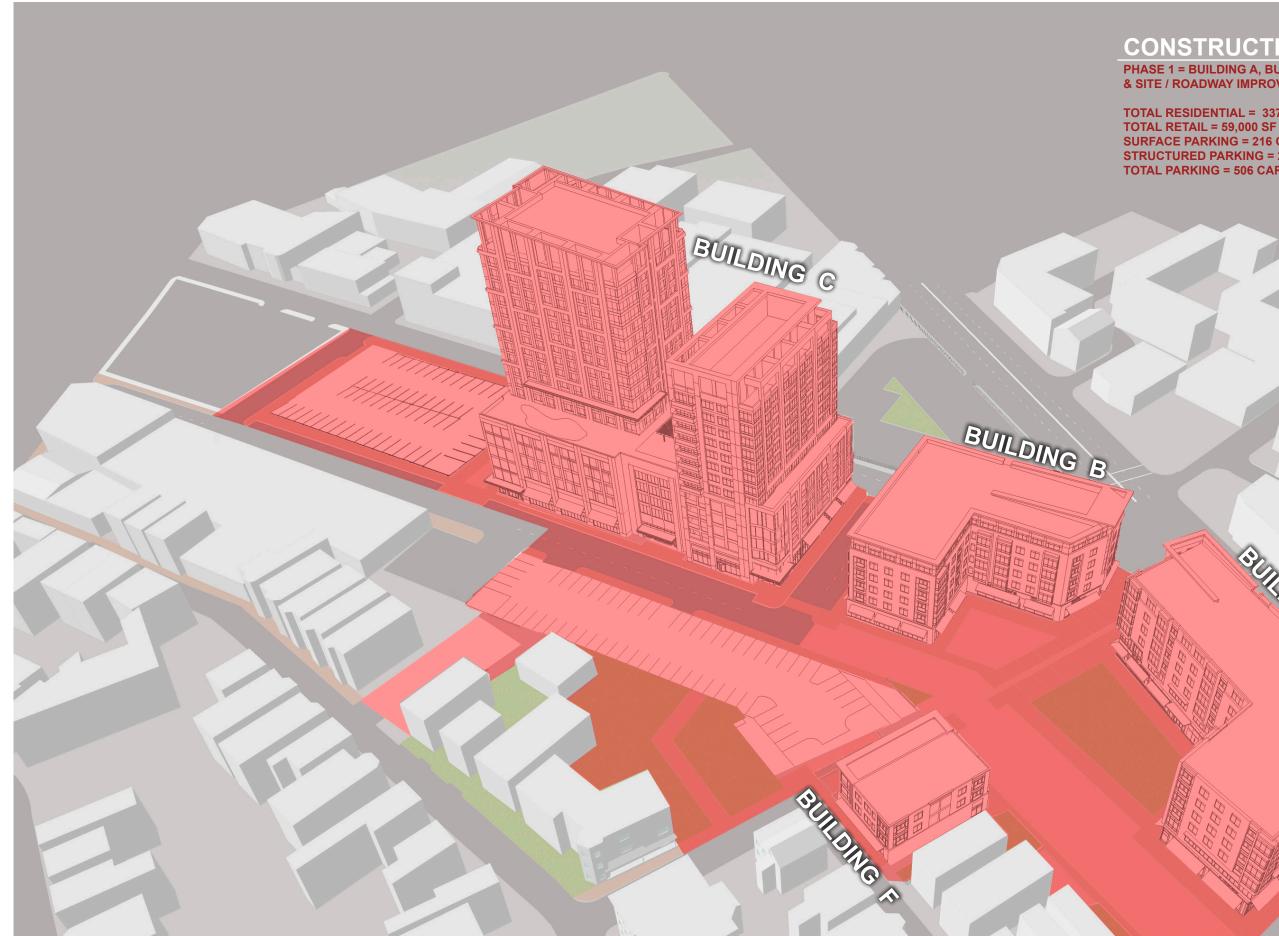




# WASHINGTON VILLAGE

# VIEW OF THE GREEN





# WASHINGTON VILLAGE

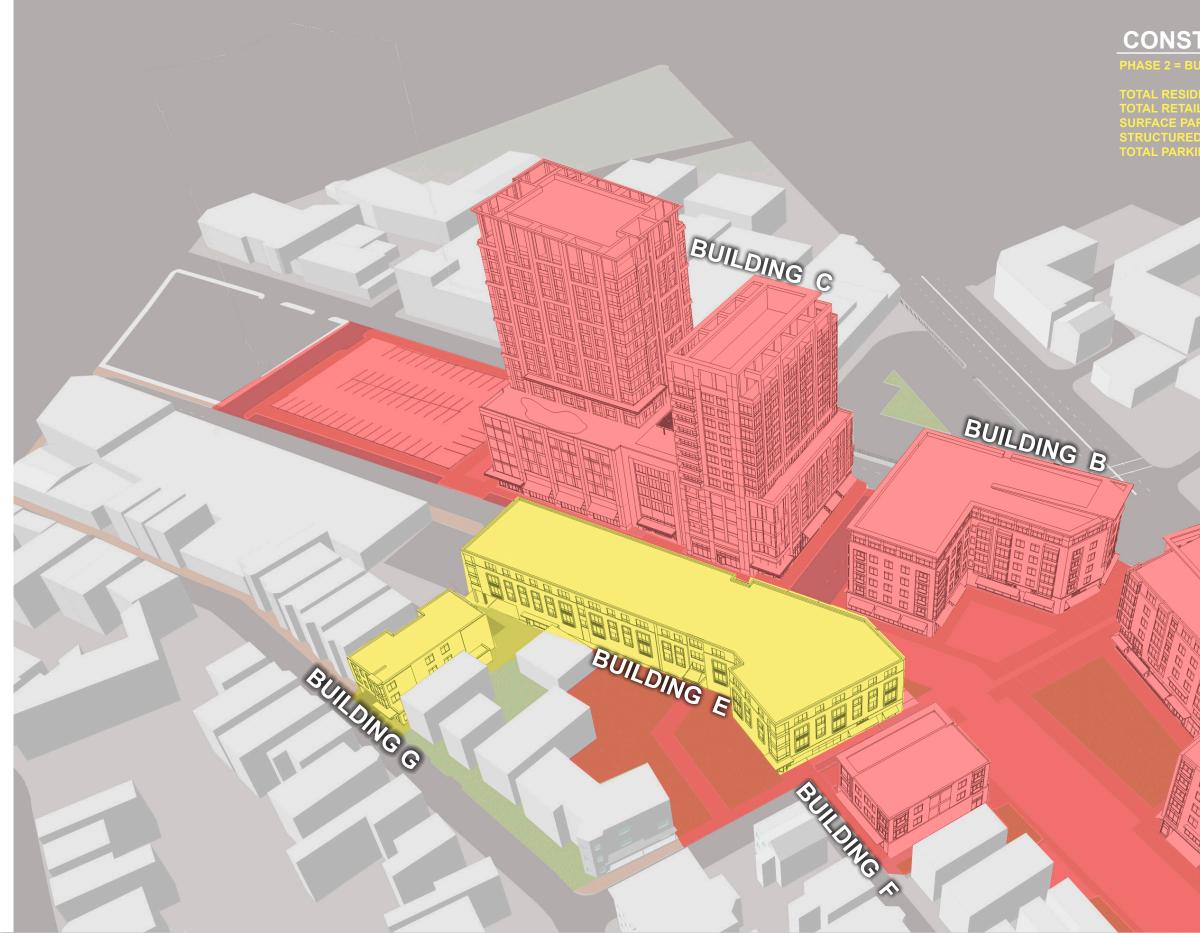
CONSTRUCTION PHASE I PHASE 1 = BUILDING A, BUILDING B, BUILDING C, BUILDING F, & SITE / ROADWAY IMPROVEMENTS

TOTAL RESIDENTIAL = 337 UNITS SURFACE PARKING = 216 CARS **STRUCTURED PARKING = 290 CARS TOTAL PARKING = 506 CARS** 

# **CONSTRUCTION PHASE 1**

BUILDING





# WASHINGTON VILLAGE

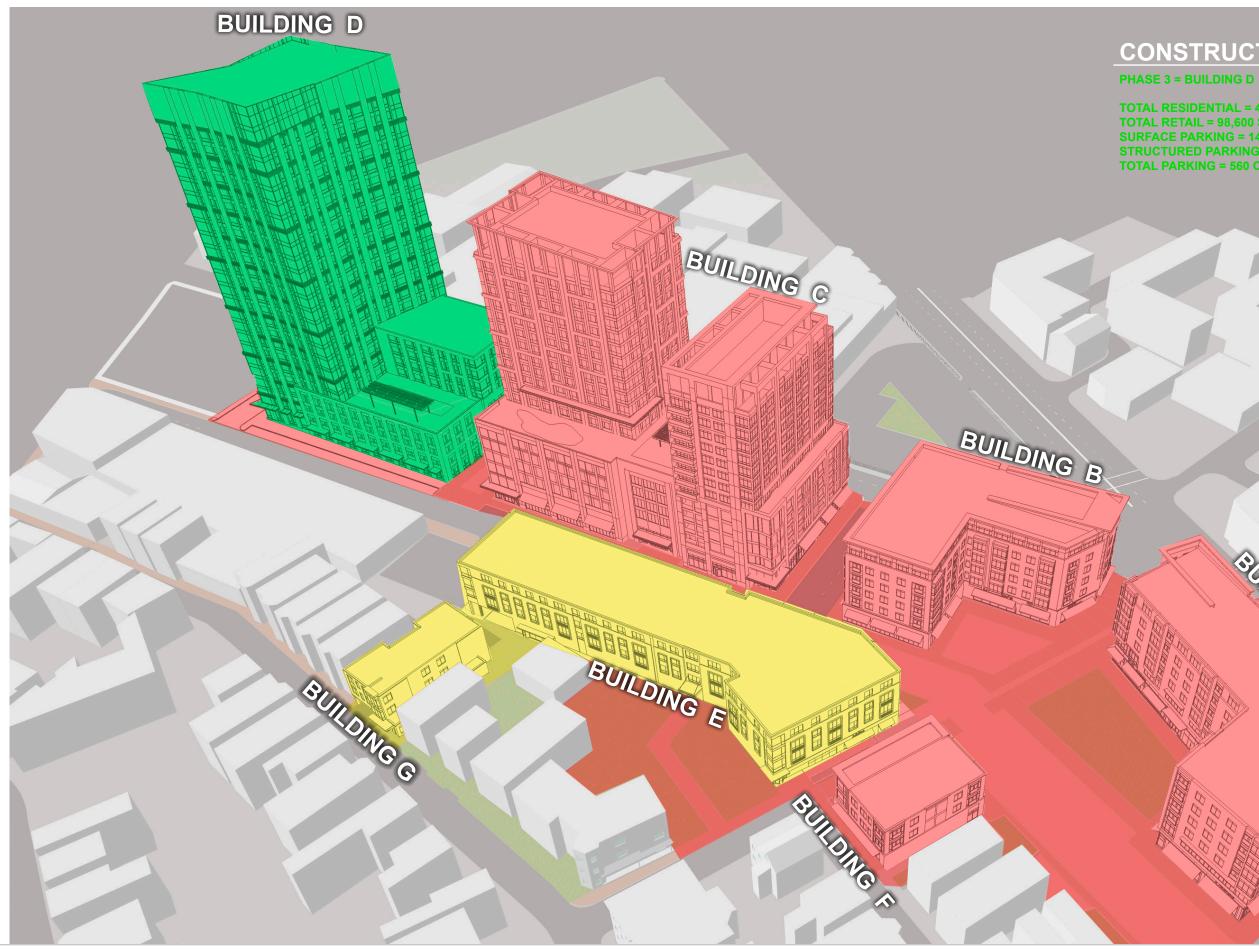
# **CONSTRUCTION PHASE II**

# **CONSTRUCTION PHASE 2**

BUILDING



BUILDING H



# WASHINGTON VILLAGE

### **CONSTRUCTION PHASE III**

TOTAL RESIDENTIAL = 407 UNITS PREVIOUS + 249 UNITS = 656 UNITS TOTAL RETAIL = 98,600 SF (PREVIOUS) SURFACE PARKING = 145 PREVIOUS - 75 CARS + 46 CARS = 116 CARS STRUCTURED PARKING = 290 PREVIOUS + 154 CARS = 444 CARS TOTAL PARKING = 560 CARS

## **CONSTRUCTION PHASE 3**

SUILDING 7



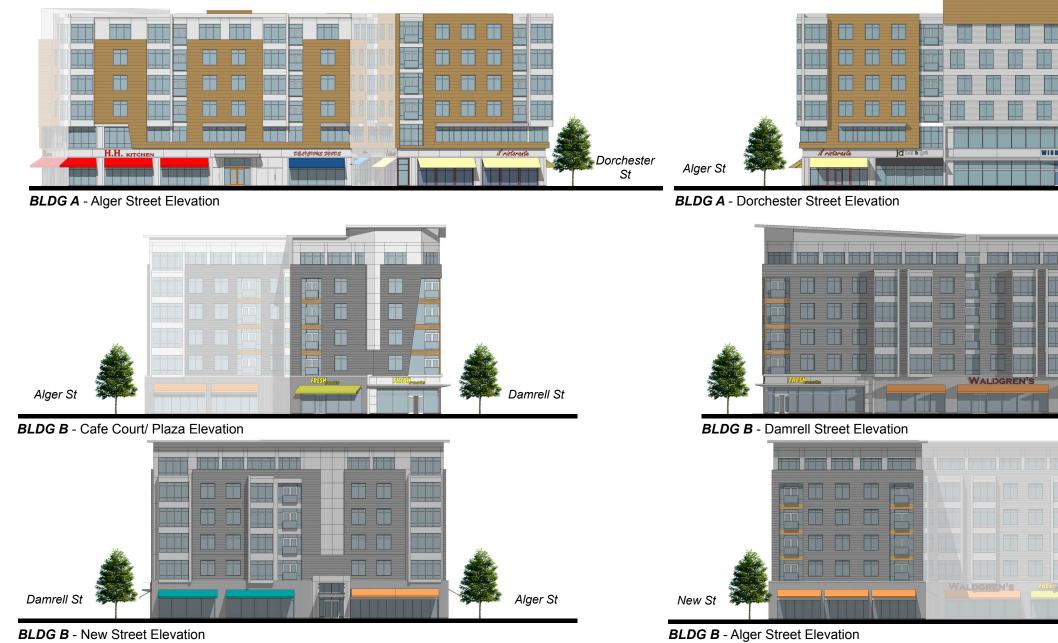
BUILDING H



BLDG A - Old Colony Avenue Elevation







# WASHINGTON VILLAGE

## DJ PROPERTIES LLC





Roof

Level 5

Level 6

	Level 4
	Level 3
Old Colony	Level 2
Ave	Ground Floor
	Level 6
	Level 5
	Level 4_
	Level 3
	Level 2
New St	Ground Floor
	<u> Roof</u>
	Level 6
	Level 5
	Level 4
	Level 3
	Level 2
	Ground Floor
	PHASE 1

		 Roof	
			U
		Level 6	
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		Level 2	
il ristorante		 	$\Box$
	Alger St		
		Ground Floor	



BLDG C - Mews Elevation

BLDG C - Alger Street Elevation

# DJ PROPERTIES LLC

# WASHINGTON VILLAGE

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			 			Level 17	
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		<u></u>	 			P3	
		New St	 			P2	
Ground Floor			 			P1	
Ground Floor							J
		And the second second	 		6	round Floor	









BLDG C - New Street Elevation

BLDG C - Damrell Street Elevation

# **DJ PROPERTIES LLC**

# WASHINGTON VILLAGE

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				Level 18	$\tilde{\bullet}$
				Level 17	
				Level 16	
			Level 15	/ East Pent	
				Level 14	
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				Level 8	
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				P1	
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PHASE 1





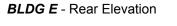
BLDG E - Alger Street Elevation



**BLDG E** - Pedestrian Street Elevation

Alger St

BLDG E - Side Elevation





**BLDG F** - Side Elevation

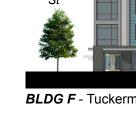


BLDG F - Alger Street Elevation



Pedestrian St

BLDG F - Pedestrian Street Elevation



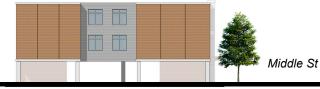
Pedestrian

Middle St

BLDG G - Side Elevation



BLDG G - Rear Elevation



BLDG G - Side Elevation



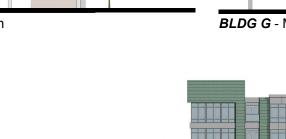
BLDG G - Middle Street Elevation



**BLDG H** - Mitchell Street Elevation



BLDG H - Old Colony Avenue Elevation

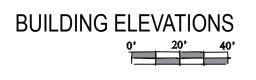




BLDG H - Dorchester Street Elevation

# WASHINGTON VILLAGE







PRELLWITZ CHILINSKI ASSOCIATES Architecture Planning Interiors

		 -
Õ	Level 4_	
Õ	Level 3	
Ō	Level 2_	
	Ground Floor	

 	_	 	 Roof	
	_	 	 Level 3	$\overline{\mathbf{O}}$
		 	 Level 2	-Õ
		 	 Ground Floor	

an	Street	Eleva	ation	

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Alger St

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Ground Floor	
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Roof

Level 4 Level 3 Level 2



BLDG D - Damrell Street Elevation

BLDG D - Ewer Street Elevation

# WASHINGTON VILLAGE

# **DJ PROPERTIES LLC**

	_		_	 	PENTHOUSE	
	_		_	 _	Level 24	
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	_		_	 	Level 22	Õ
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and the second		I		 	Ground Floor	



PRELLWITZ CHILINSKI ASSOCIATES Architecture Planning Interiors





BLDG D - Alger Street Elevation

BLDG D - Mews Elevation

# WASHINGTON VILLAGE

# **DJ PROPERTIES LLC**

	_	 	 	PENTHOUSE	
	_	 	 _	Level 24	Õ
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Damre	ell St	 	 	<u>P4</u>	
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	<u> </u>	 	 	P2	
ague a		 _	 	Ground Floor	

PHASE 3





BUILDING A	
RETAIL ON FLOOR	1-2
RESIDENTIAL ON FLOORS	3-6 TOTAL HEIGHT 69'-8"
RETAIL	25,800 SF
RETAIL COMMON	2,250 SF
RESIDENTIAL GROSS SF	60,200 SF
TOTAL GROSS SF	88,250 SF
1 BED	28
1 BED +	8
2 BED	12
3 BED	8
S	8

Grand total: 64

#### **BUILDING D**

PARKING ON FLOORS	1-4
RESIDENTIAL ON FLOORS	5-24
MECH PENTHOUSE ON FLOOR	25 TOTAL HEIGHT 278'-0"
OPEN PARKING GARAGE GROSS	50,700 SF
RESIDENTIAL GROSS SF	230,400 SF
AMENITY	1,850 SF
TOTAL GROSS SF	282,950 SF
GROUND FLOORPARKING*	18,000 SF
TOTAL GARAGE PARKING*	154 CARS
1 BED	64
1 BED +	24
2 BED	100
S	61
Grand total: 249	

#### **BUILDING G**

RESIDENTIAL ON FLOORS	1-3 TOTAL HEIGHT 37'-8"
RESIDENTIAL GROSS SF TOTAL GROSS SF	6,400 SF 6,400 SF
1 BED S	4 2
Grand total: 6	

BUILDING B RETAIL ON FLOOR RESIDENTIAL ON FLOORS	1 2-6 TOTAL HEIGHT 69'-8"
RETAIL	11,300 SF
RESIDENTIAL GROSS SF	64,850 SF
TOTAL GROSS SF	76,150 SF
1 BED	15
1 BED +	10
2 BED	30
3 BED	5
Grand total: 60	
BASEMENT / STORAGE RETAIL ON FLOOR	1-2
RESIDENTIAL ON FLOORS	<u>3-4 TOTAL HEIGHT 48'</u> 8'
RESIDENTIAL ON FLOORS RETAIL RETAIL COMMON	<u>3-4_TOTAL HEIGHT 48'</u> 8 36,000 SF 3,250 SF
RETAIL RETAIL COMMON RESIDENTIAL GROSS SF	36,000 SF 3,250 SF 42,100 SF
RETAIL RETAIL COMMON	36,000 SF 3,250 SF
RETAIL RETAIL COMMON RESIDENTIAL GROSS SF	36,000 SF 3,250 SF 42,100 SF
RETAIL RETAIL COMMON RESIDENTIAL GROSS SF TOTAL GROSS SF	36,000 SF 3,250 SF 42,100 SF 81,350 SF
RETAIL RETAIL COMMON RESIDENTIAL GROSS SF TOTAL GROSS SF 1 BED	36,000 SF 3,250 SF 42,100 SF 81,350 SF 24
RETAIL RETAIL COMMON RESIDENTIAL GROSS SF TOTAL GROSS SF 1 BED 2 BED	3,250 SF 42,100 SF 81,350 SF 24 8
RETAIL RETAIL COMMON <u>RESIDENTIAL GROSS SF</u> TOTAL GROSS SF 1 BED 2 BED 3 BED	36,000 SF 3,250 SF 42,100 SF 81,350 SF 24 8 4
RETAIL RETAIL COMMON RESIDENTIAL GROSS SF TOTAL GROSS SF 1 BED 2 BED 3 BED S	36,000 SF 3,250 SF 42,100 SF 81,350 SF 24 8 4

<u>BUILDING H</u> RETAIL ON FLOOR	1
RESIDENTIAL ON FLOORS	2-4 TOTAL HEIGHT 48'-8"
RETAIL RESIDENTIAL GROSS SF	3,600 SF 18,500 SF
TOTAL GROSS SF	22,100 SF
1 BED	9
2 BED	6
S	3
Grand total: 18	
	UTSIDE FACE OF EXTERIOR WALL TO CENTERLINE OF EXTERIOR WALL

-BASEMENT AND PENTHOUSE MECHANICAL EXCLUDED FROM COUNTS -RESIDENTIAL GROSS INCLUDES CIRCULATION AND SUPPORT UPPER FLOOR MEP -\* GROUND FLOOR PARKING EXCLUDED FROM COUNTS

#### **BUILDING C**

RETAIL ON FLOOR PARKING ON FLOO RESIDENTIAL ON F MECH PENTHOUSE

RETAIL GROSS SF OPEN PARKING GA RESIDENTIAL GRO AMENITY TOTAL GROSS SF

TOTAL GARAGE PA

1 BED

2 BED S

Grand total: 205

#### **BUILDING F**

RETAIL ON FLOOR RESIDENTIAL ON F

#### RETAIL RESIDENTIAL GRO TOTAL GROSS SF

1 BED

Grand total: 8

#### PROJECT

RETAIL GROSS SF RETAIL COMMON RESIDENTIAL GRO AMENITY GROSS S OPEN PARKING GA TOTAL GROSS SF

#### FAR (GROSS/ SITE

STUDIOS 1 BEDROOM 1 BEDROOM + 2 BEDROOM <u>3 BEDROOM</u> TOTAL UNIT COUN

SURFACE PARKING STRUCTURED PAR TOTAL PARKING

## WASHINGTON VILLAGE

### **DJ PROPERTIES LLC**

R DRS FLOORS E ON FLOOR	1 2-5 6-17 <u>18 TOTAL HEIGHT 214'-0</u> "			
: ARAGE GROSS DSS SF	19,000 SF 100,900 SF 204,900 SF 2,250 SF 327,050 SF			
ARKING	290 CARS 79 79 47			
R 1 FLOORS 2-3	TOTAL HEIGHT 37'-8"			
DSS SF 7,4	900 SF <u>450 SF</u> 350 SF			
8				
TOTAL	-			
DSS SF SF ARAGE GROSS	98,600 SF 5,500 SF 634,800 SF 4,100 SF 151,600 SF <b>894,600 SF</b>			
@ 213,076 SF) 4.2				
IT	131 UNITS = 20% 226 UNITS = 35% 47 UNITS = 7% 235 UNITS = 35% 17 UNITS = 3% 656 UNITS			
G RKING	116 CARS 444 CARS 560 CARS			

# (0.7 SPACES PER UNIT & 1 PER 1000SF RETAIL)

**PROJECT TOTALS** 

