10TH & IRVING

(JOYCE MOTORS ASSEMBLAGE)

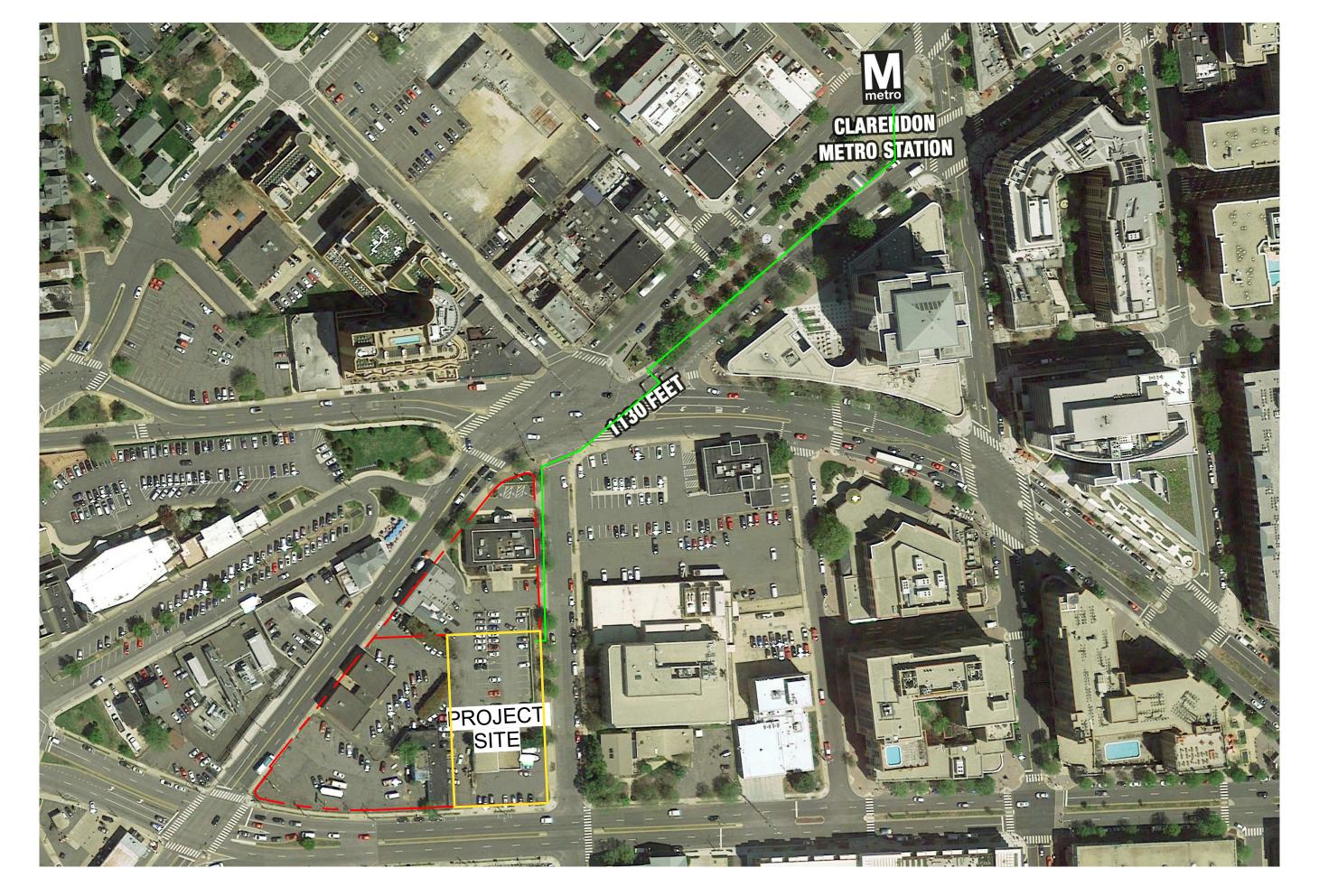
1000 NORTH IRVING STREET ARLINGTON, VA

HISTORIC JOYCE MOTORS ONLINE ENGAGEMENT

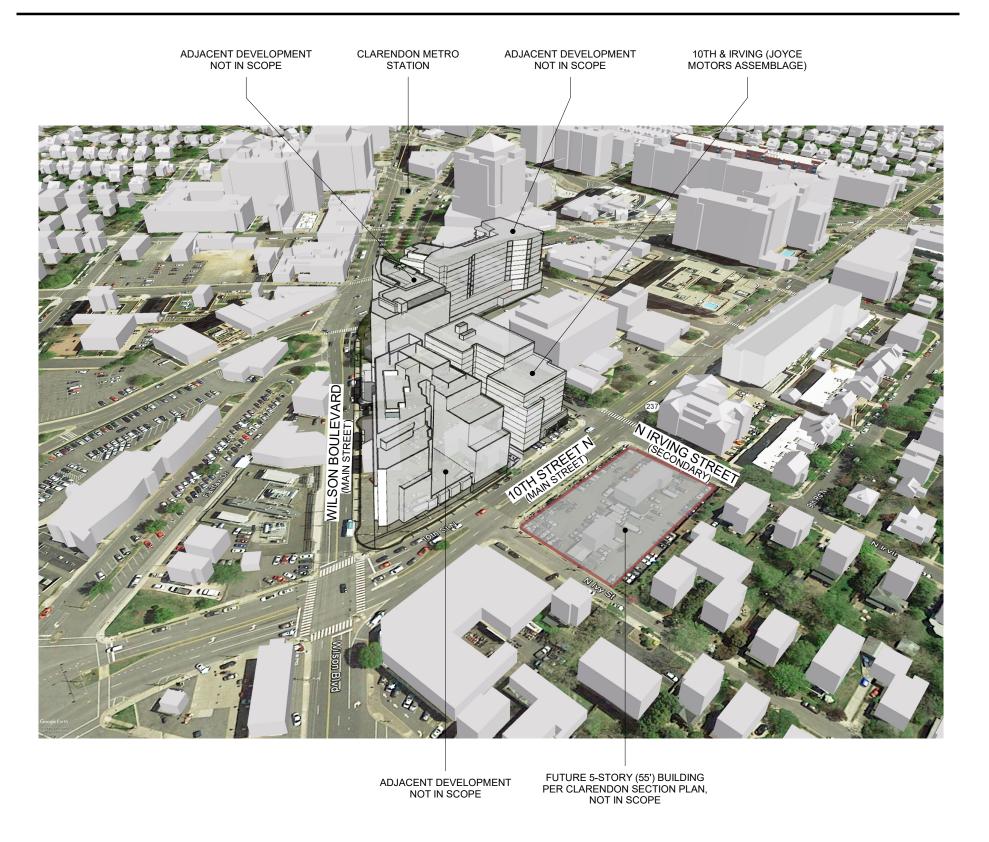
JUNE 16, 2022

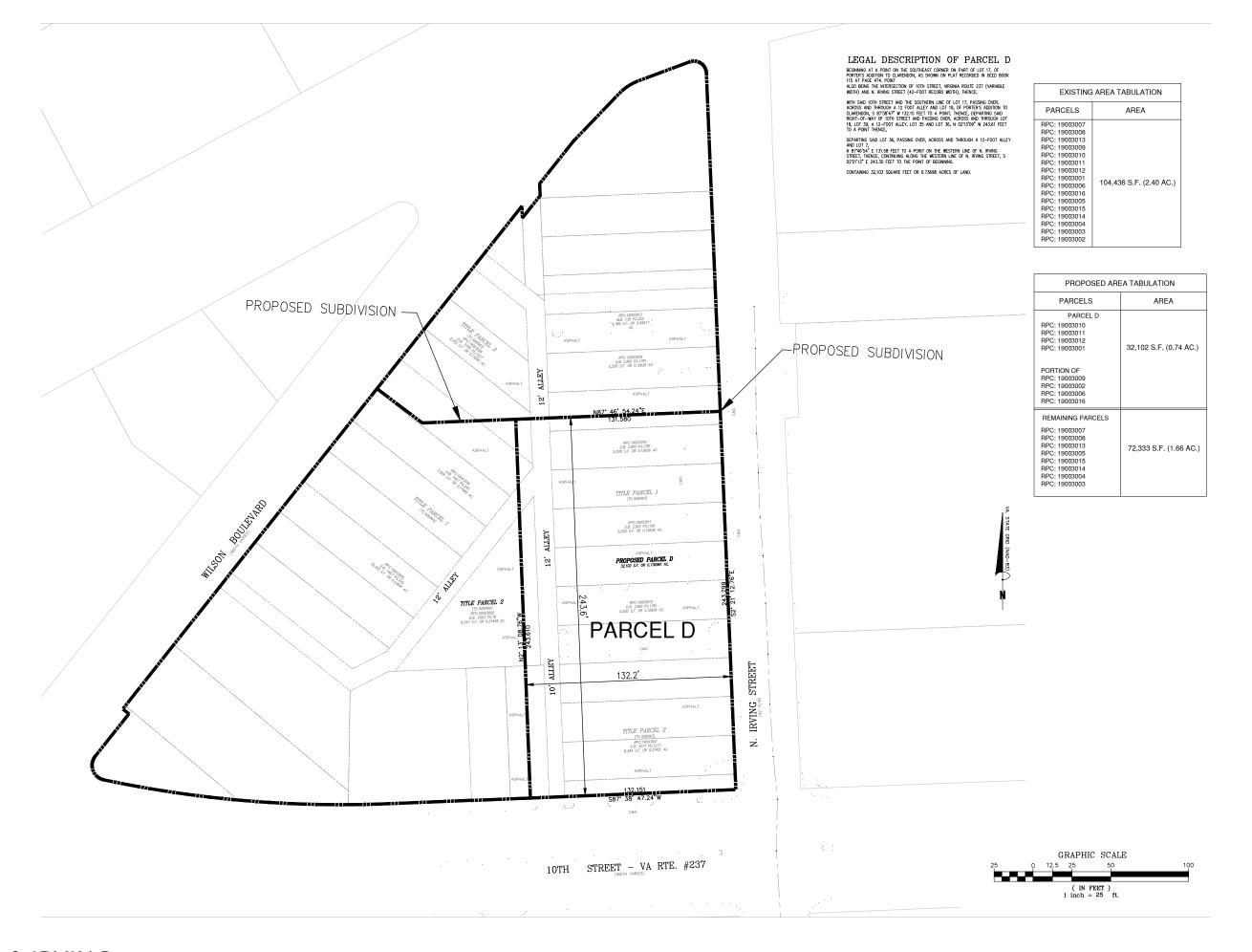




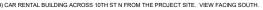


MASSING AERIAL VIEW























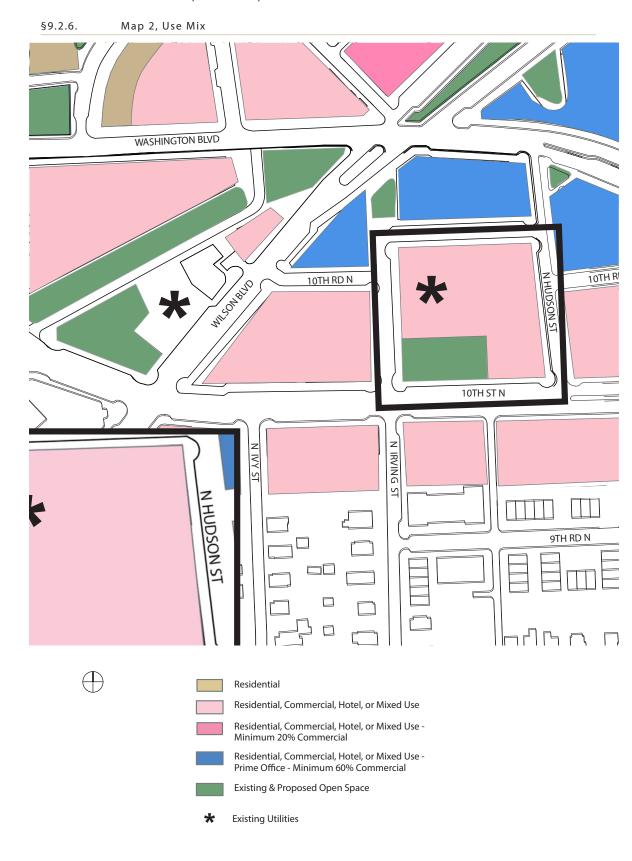




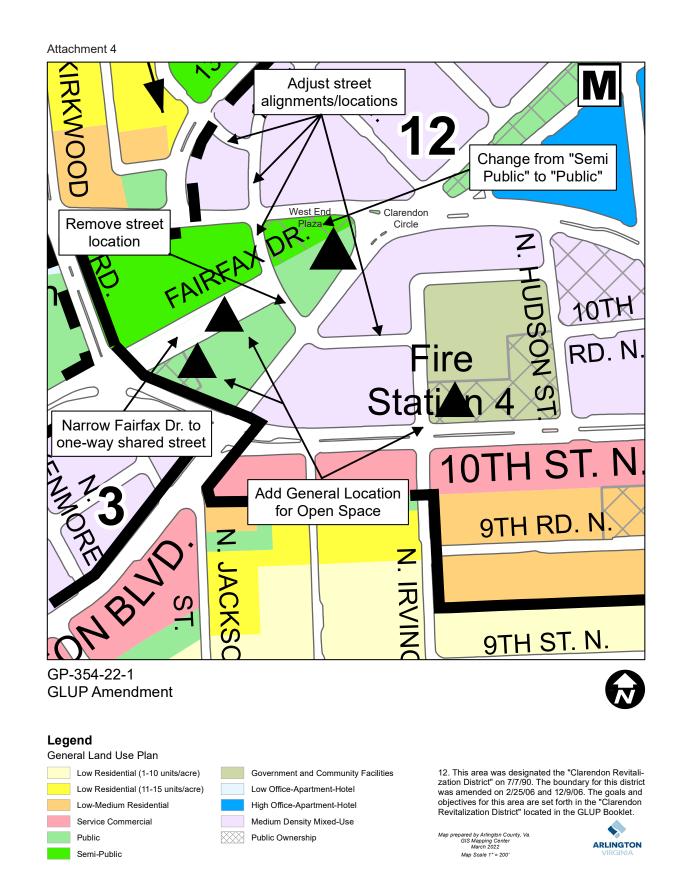




DRAFT PROPOSED MAPS, March 22, 2022



NOTE: EXTRACTED FROM CSPU-STAFF-REPORT-FINAL-APRIL-2022-ADOPTION



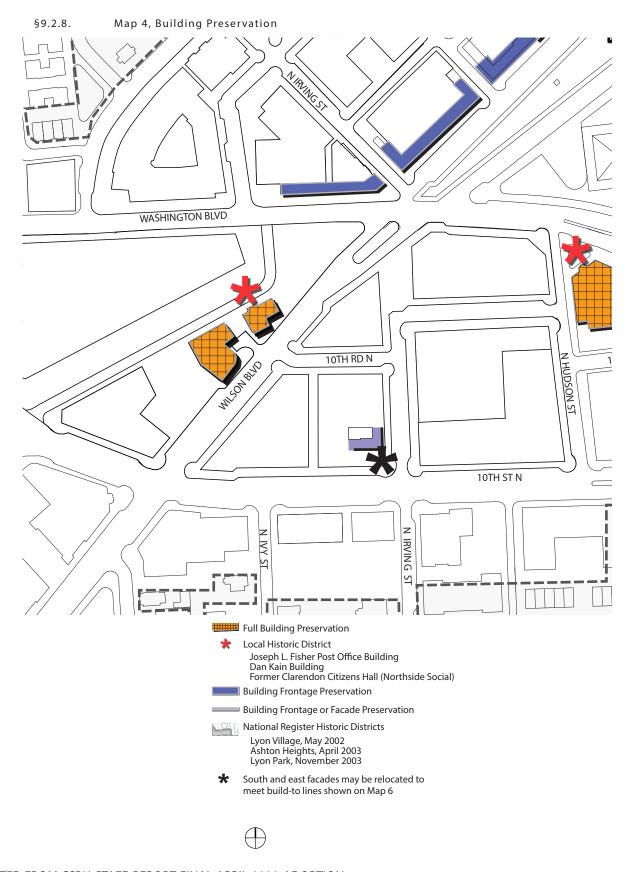
NOTE: EXTRACTED FROM APRIL 6, 2022 DRAFT GLUP AMENDMENT

ZONING AND PARCEL BOUNDARY OVERLAY



§9.2.5.

Map 1, Maximum Height Limit and Step-backs



75' 75' (110) 110 (110) (75') (75') (110) (110) 95' (95') 75′ 55' 55' 55' 75′ 75' (110) (95' 55 Building heights, step-backs, and tapers on blocks marked with Maximum Number of Floors Maximum Height (Feet) Preservation Structures - Existing **Existing Buildings** (35') asterisks are controlled under Heights are the Maximum development projects approved **Proposed Buildings** 35' (Actual Heights Vary) by the County Board and the building height noted (feet) may be approximate. 3 Floors 4 Floors Step-backs Taper Requirements (1:3 Ratio 5 Floors Designated Frontages for Step-Backs beyond 165' from "R" or "RA" when Building Heights Exceed 60 Feet Zoning line) 6 Floors - 10' Step-back at 2nd, 3rd, 4th, or 7 Floors 5th floors 8 Floors 1. Unless otherwise indicated, numbers Designated Frontages for Step-Backs 10 Floors shown on the height map indicate the achieved through Building Facade or maximum height (feet) permitted. **Building Frontage Preservation** More than 10 Floors Additional Height up to 128' may be considered by the County Board in exchange for community benefits. NOTE: EXTRACTED FROM CSPU-STAFF-REPORT-FINAL-APRIL-2022-ADOPTION

NOTE: EXTRACTED FROM CSPU-STAFF-REPORT-FINAL-APRIL-2022-ADOPTION

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PROPOSED PROJECT



THE PROPOSED PROJECT INCLUDES:

- AN 11-STORY RESIDENTIAL MIXED-USE TOWER
- AT-GRADE RETAIL ALONG 10TH ST N
- TAPERING STEP-BACKS AT THE 3RD, 8TH, AND 10TH FLOORS
- COURTYARD FACING THE NEW SERVICE ALLEY (WEST)
- 241 RENTAL APARTMENT UNITS
- APPROXIMATELY 3,500 SF OF RETAIL
- 110' OVERALL BUILDING HEIGHT
- 5.92 FAR [190,079 SF (GFA) / 32,102 SF (SITE)]

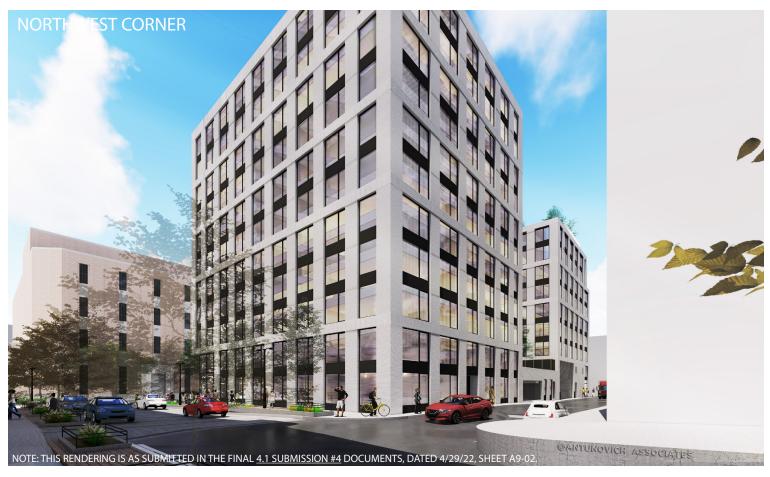
ANTICIPATED FAR BONUSES INCLUDE:

- LEED GOLD
- AFFORDABLE CONTRIBUTION
- OTHER COMMUNITY BENEFITS

PARKING ACCOMMODATIONS INCLUDE:

- 144 TOTAL PARKING SPACES
- 2.5 LEVELS OF BELOW-GRADE PARKING GARAGE
- 0.58 RESIDENTIAL PARKING RATIO

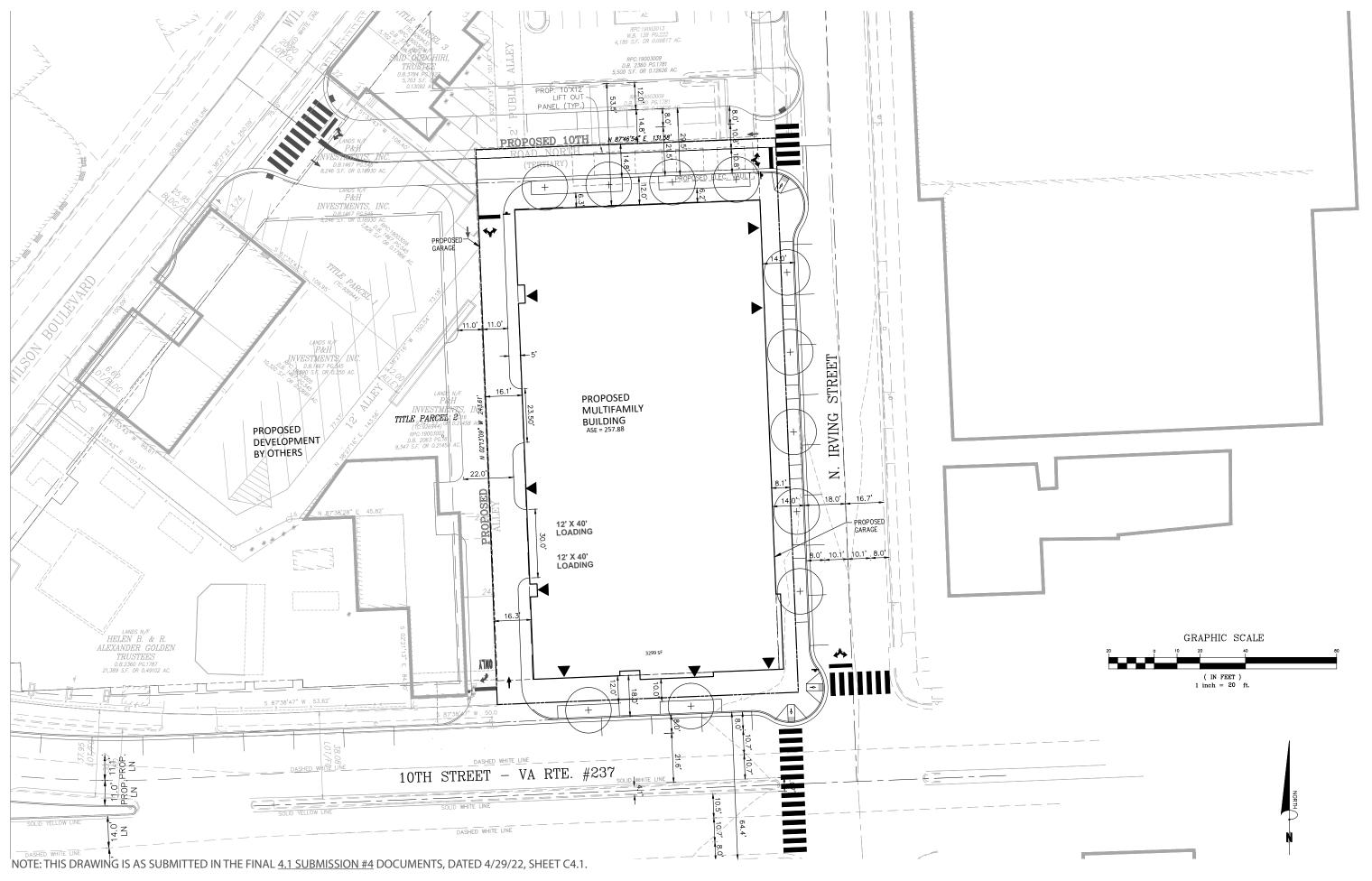


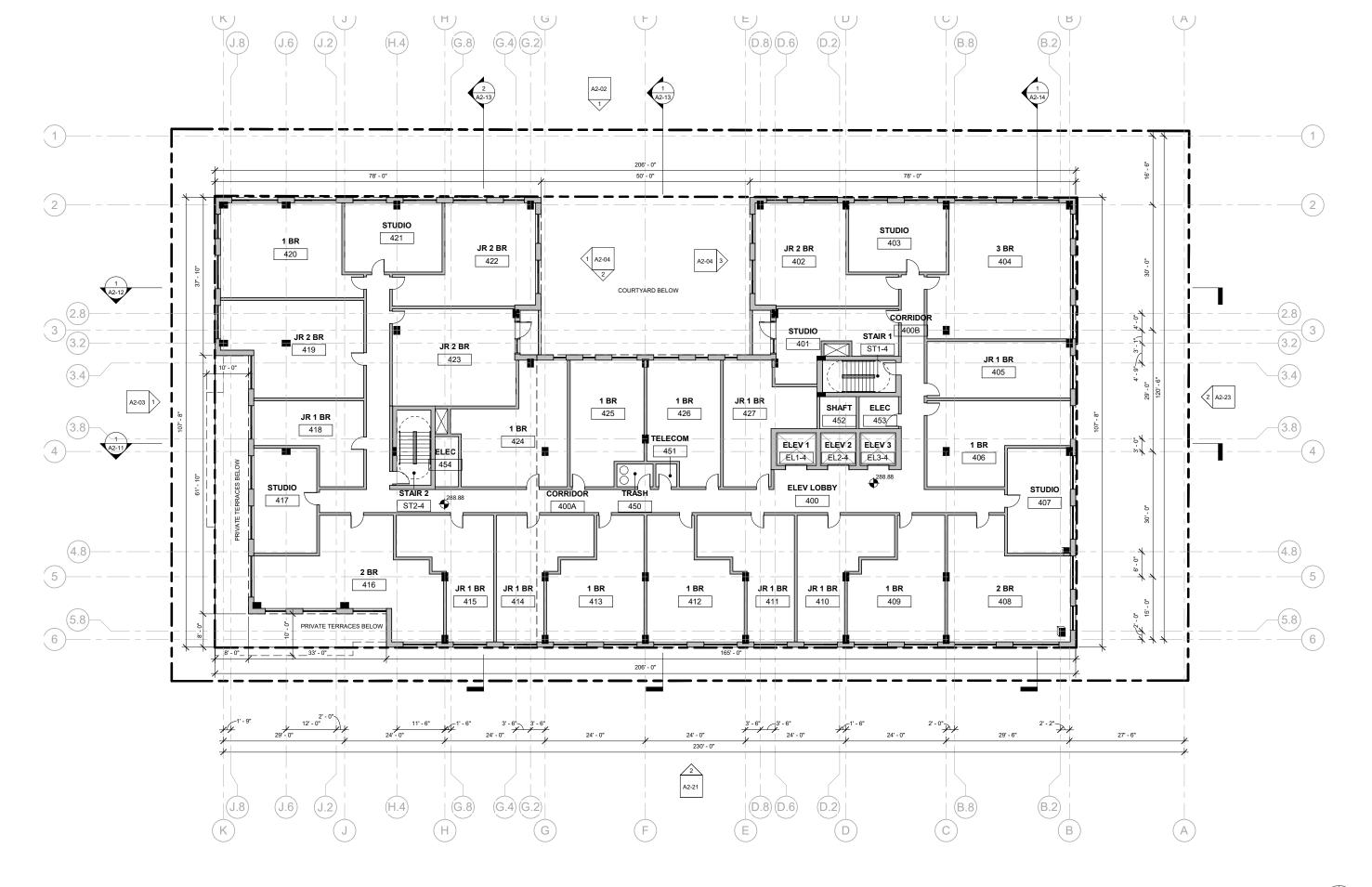






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NOTE: THIS DRAWING IS AS SUBMITTED IN THE FINAL 4.1 SUBMISSION #4 DOCUMENTS, DATED 4/29/22, SHEET A1-04.



SCALE: 3/64" = 1' 00 10.7 21.3

13

GFA TABULATIONS					
FLOOR	GROSS PARKING AREA (1)	GARAGE EXCLUSIONS (2)	GROSS FLOOR AREA (RETAIL)	GROSS FLOOR AREA (RESI)	GROSS FLOOR AREA (TOTAL)
R	0	0	0	195	195
11	0	0	0	11,915	11,915
10	0	0	0	11,915	11,915
9	0	0	0	19,064	19,064
8	0	0	0	19,064	19,064
7	0	0	0	19,367	19,367
6	0	0	0	19,367	19,367
5	0	0	0	19,367	19,367
4	0	0	0	19,367	19,367
3	0	0	0	19,367	19,367
2	0	0	0	13,295	13,295
1	4,378	0	3,825	13,971	17,796
P1	24,605	4,181	0	0	0
P2	26,657	2,130	0	0	0
P3	9,093	1,109	0	0	0
TOTAL	64,733	7,420	3,825	186,254	190,079
(1) Gross Parking Area includes parking garage, parking garage ramp, loading, & bike room.(2) Garage Exclusions include Storage, Mechanical shafts, and dedicated MEP spaces.			SITE AREA	32,102	
			PROPOSED FAR	5.92	

FAR CALCULATIONS			
	FAR	AREA (SF)	
TOTAL SITE AREA		32,102.00	
SITE AREA ALLOCATED TO COMMERICAL		1,125.00	
SITE AREA ALLOCATED TO RESIDENTIAL		30,977.00	
BASE DENSITY	3.00	96,306.00	
BASE DENSITY GFA - COMMERICAL		3,375.00	
BASE DENSITY GFA - RESIDENTIAL		92,931.00	
LEED GOLD BONUS	0.40	12,840.80	
LEED GOLD BONUS DENSITY GFA - COMM		450.00	
LEED GOLD BONUS DENSITY GFA - RES		12,390.80	
TOTAL FAR/GFA WITH LEED GOLD	3.40	109,146.80	
COMMERICAL GFA		3,825.00	
RESIDENTIAL GFA		105,321.80	
ADDITIONAL COMMUNITY BENEFIT BONUS	2.52	80,932.20	
TOTAL PROPOSED FAR/GFA	5.92	190,079.00	

FAR CALCULATIONS				
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Figure 002 Joyce Motors, primary elevation. EHT Traceries, August 2019.

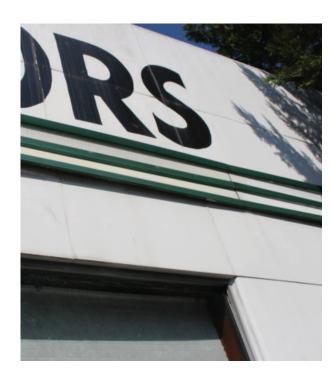


Figure 003
Detail of porcelain enamel panels. EHT Traceries,
December 2018.



Figure 004
Detail of structural glass walls. EHT Traceries, December 2018

NOTE: THESE EXHIBITS ARE EXTRACTED FROM THE <u>HISTORIC PRESERVATION PLAN</u> INCLUDED AS A SUPPORTING DOCUMENT TO THE FINAL 4.1 SUBMISSION #4 DOCUMENTS, DATED APRIL 2022.

Character Defining Features, Exterior

- Large Plate Glass Windows
- Glazed, Overhead Garage Doors
- Corner Bumper Guards
- Porcelain Enamel Panels
- Rounded/Curved Edges (Corners)
- Green Triple Speedline/Stripes



Figure 014Plate glass window. EHT Traceries, December 2018.



Figure 015
Detail of garage bay doors. EHT Traceries, August 2019.



Corner bumper guards at garage bay entrance. EHT Traceries, August 2019.



Figure 017
Detail of green porcelain enamel panels with rounded corner. EHT Traceries, August 2019.



Curved edges at corner and speedlines. EHT Traceries, August 2019.

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A timeline of ownership of the building can be pieced together from data found in the 1950s and 1960s Arlington County City Directories. According to the records the building changed hands seven times, becoming Joyce Motors sometime 1967 and 1970:

- 1955 Burr Heishmann's Owner: Harold J Heishmann. This was one of two Heishmann locations, the other was at 1503 Lee Highway.
- 1957 Harry's Texaco Station Owner: Harry F Harris
- 1959 Kirchner's Texaco Service Owner: Robert W. Kirchner
- 1961 Texaco Service Owner: Joseph Abdo
- 1961: Abdo's Texaco Service
- 1964 Poland's Texaco Service Owner: Jerome E. Poland
- 1966 Vacant
- 1967 Car-matic systems, transmission, motor sales and Service
- 1970 Joyce Motors Used Cars

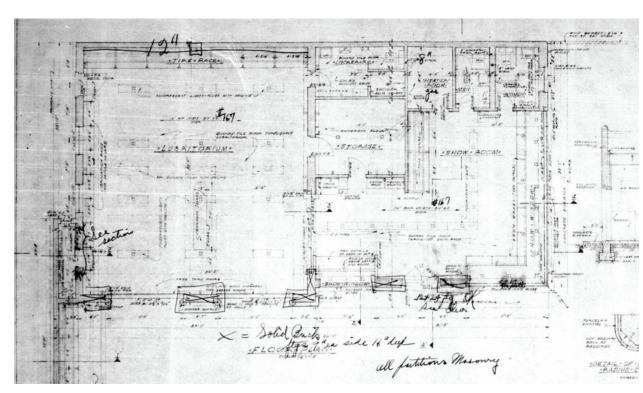


Figure 009

Detail of floor plan section from original building Permit #23710, December 5th, 1949. Arlington Public Library, Center for Local History.

NOTE: THESE EXHIBITS ARE EXTRACTED FROM THE <u>HISTORIC PRESERVATION PLAN</u> INCLUDED AS A SUPPORTING DOCUMENT TO THE FINAL <u>4.1 SUBMISSION #4</u> DOCUMENTS, DATED APRIL 2022.

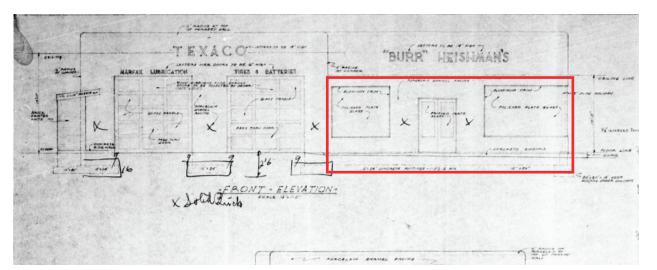


Figure 007

Plat of facade from original building permit #23710, December 5, 1949. Arlington Public Library, Center for Local History.

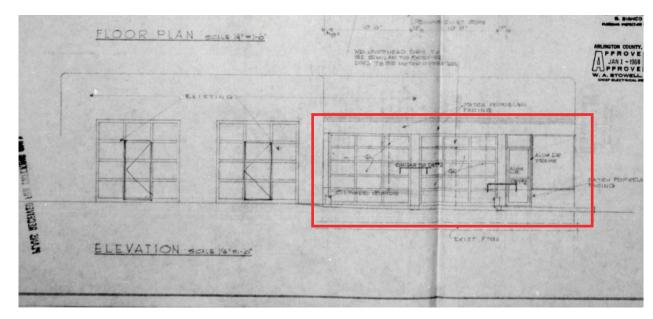
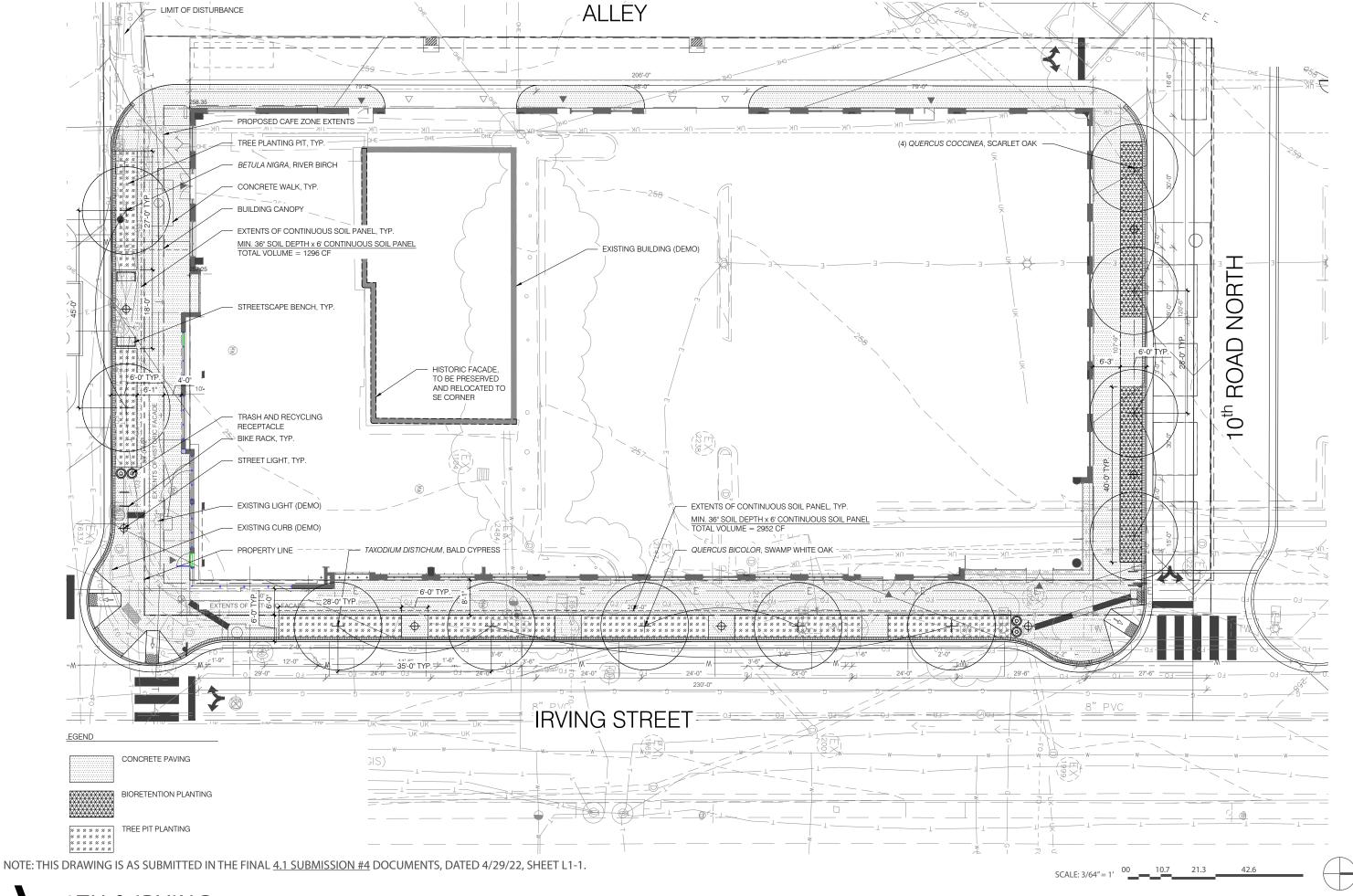
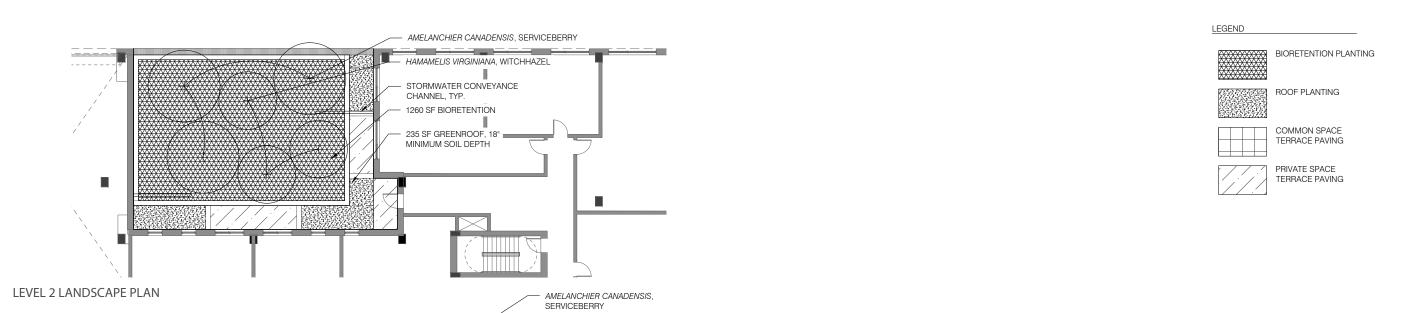


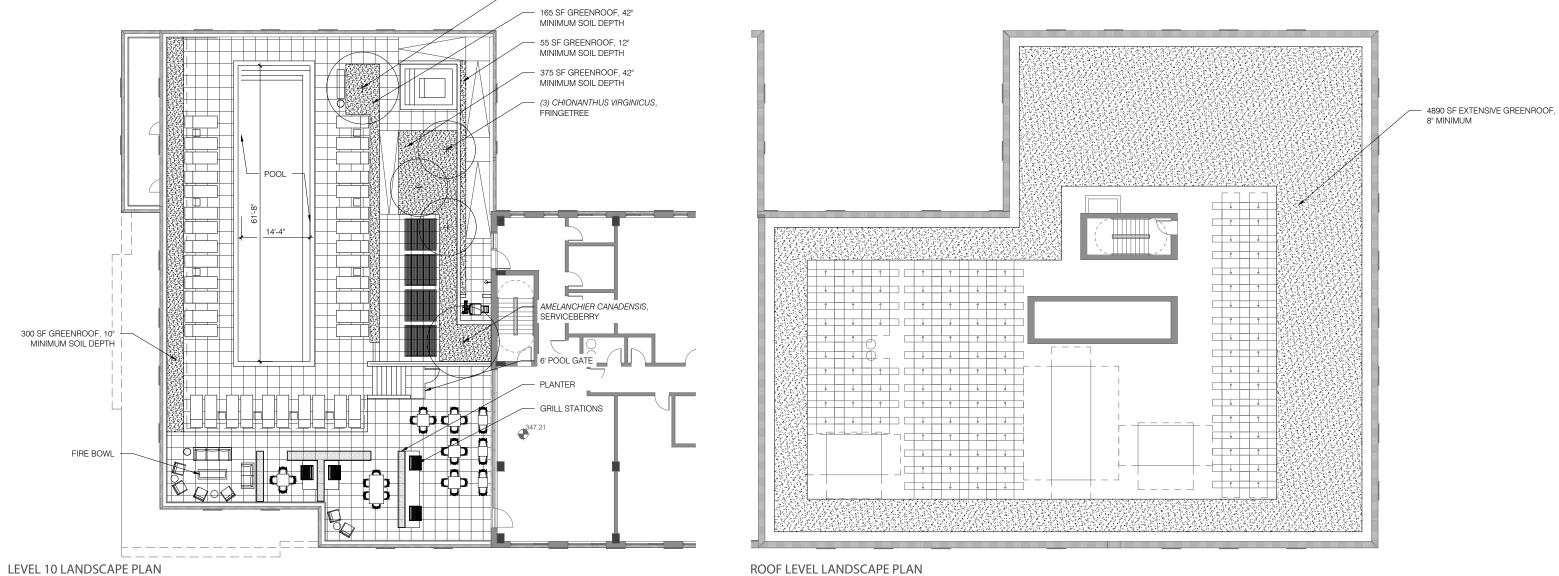
Figure 00

Plat showing alterations to facade from Permit to Alter 25608, November 23, 1965. Arlington Public Library, Center for Local History.

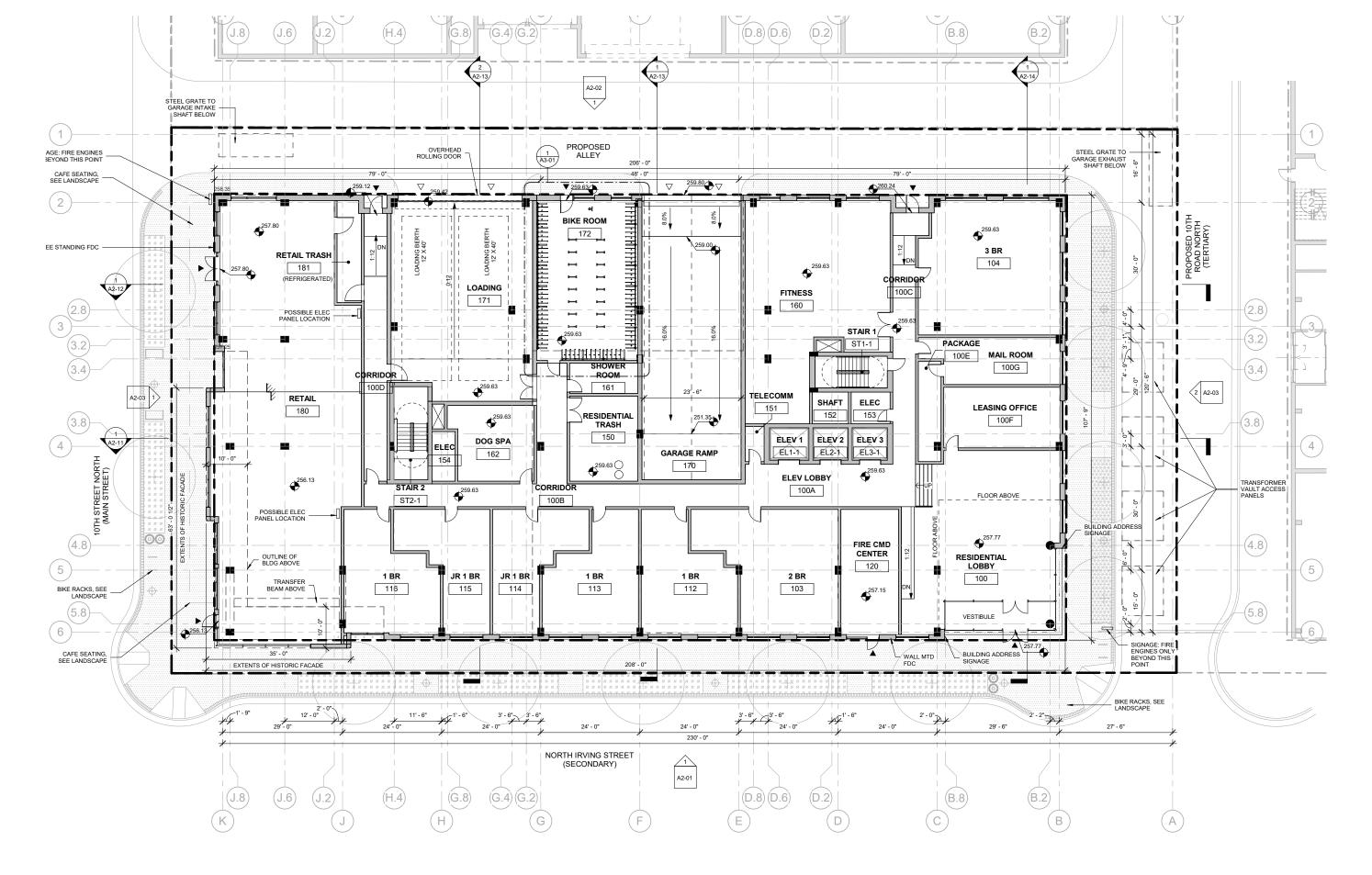












NOTE: THIS DRAWING IS AS SUBMITTED IN THE FINAL 4.1 SUBMISSION #4 DOCUMENTS, DATED 4/29/22, SHEET A1-01.



PARKING TABULATIONS				
FLOOR	TYPE	RESIDENTIAL (R)	RETAIL (M)	
	F	38	3	
	С	1	0	
P1	EV	6	0	
	ADA	1	1	
	ADA-VAN	1	0	
P2	F	60	0	
	С	4	0	
ΓZ	ADA	2	0	
	ADA-VAN	0	0	
	F	23	0	
P3	С	4	0	
F3	ADA	0	0	
	ADA-VAN	0	0	
TOTAL	140		4 144	
	TOTAL PARKING			
	TOTAL ADA PARKING			
	TOTAL RESIDENTIAL UNITS RECOMMENDED RESI PKG RATIO (3)			
	0.4 97			
	140			
	0.58			
PROPOSED RESI PARKING RATIO			0.50	
	T/	OTAL RETAIL AREA	2.005	
	3,825 1 / 1000 SF			
	1 / 1000 SF			
REQ'D RETAL PARKING PROPOSED RETAIL PARKING			4	
PROPOSED RETAIL PARKING RATIO			1/957	

⁽³⁾ Rosslyn-Ballston Metro Corridor recommended parking ratio is not established for the 10th & Irving project site, however is assumed to be 0.4 for this tabulation.

BIKE PARKING TABULATIONS				
FLOOR	CLASS I	CLASS III		
LEVEL 1	100	10		
TOTAL	100	10		
	TOTAL BIKE PARKING			
		241		
TO	TOTAL RESIDENTIAL UNITS			
	REQ'D RESI BIKE RATIO	2/5		
RE	97			
	3,825			
RI	1 / 25,000 SF			
REQ'	1			
REQUIRED	98			
PROPOSED CL	100			
TO	241			
REQ'D R	1/50			
REQ'D RES	5			
	3,825			
REQ'D RET	1 / 5,000 SF			
REQ'D RETAL	1			
REQUIRED (CLASS III BIKE PARKING	6		
PROPOSED CLA	ASS III BIKE PARKING (5)	10		

- (4) See Sheet A4-01 for bike room plans and details.
- (5) See Landscape plan for streestape bike parking locations.

LOADING TABULATIONS			
FLOOR	RESIDENTIAL	RETAIL	SHARED (RET/RES)
LEVEL 1	1	0	1
TOTAL	1	0	1
		TOTAL LOADING	2
	241		
REQ'D RESI LOADING RATIO			1/200
	2		
PROPOSED RESI LOADING			2
		/	
TOTAL RETAIL AREA			3,825
REQ'D RETAIL LOADING RATIO (6)			1 />3000 SF 1/>15,000 SF
	REQ'I	D RETAL LOADING	1
	PROPOSED	RETAIL LOADING	1

(6) Over 3,000 sq. ft of floor area designed or adaptable for retail business purposes, One loading space; one additional space for more than 15,000 sq. ft.

COMMUNITY BENEFITS



- TRANSPORTATION DEMAND MANAGEMENT PLAN
- ARLINGTON COUNTY COMMUNITY SERVICES CONTRIBUTION
- PUBLIC ART
- AFFORDABLE HOUSING CONTRIBUTION
- IMPLEMENTING SECTOR PLAN'S RECOMMENDED STREETSCAPES
- SUSTAINABLE DESIGN
- SIDEWALKS, PEDESTRIAN, AND BICYCLE IMPROVEMENTS, AND MORE

THANK YOU!





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