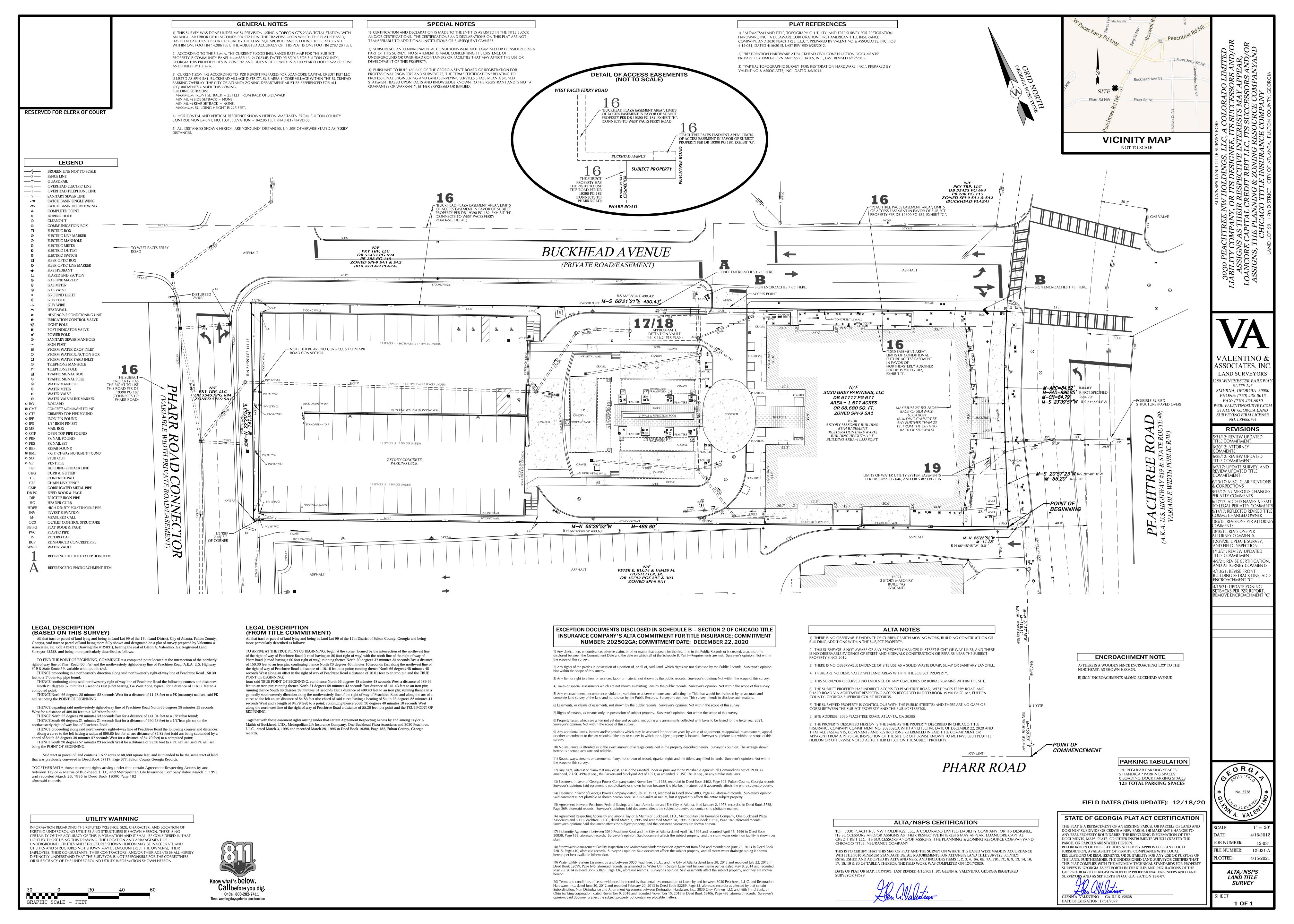
Proposed multifamily tower for MDevelopment 04-29-2022

DRC presentation for Agenda on 05-04-2022

The proposed project will be located at 3030 Peachtree Street on the SW corner of Peachtree Road and Buckhead Avenue.

The portion of the site being redeveloped sits behind the existing Restoration Hardware retail building, which faces Peachtree Road. An existing two-story parking deck currently serves the Restoration Hardware and will be demolished to make room for the new multifamily tower with parking to accommodate the existing retail and proposed residential component.

The proposed building will be a 20 -story approximately 380,900 GSF multifamily development. The tower will include 289 rental units located on levels 4- 20. The project features indoor and outdoor amenity spaces on levels 1-3 along with 478 parking spaces within the 182,630 SF garage tucked under the residences on levels B4-2.



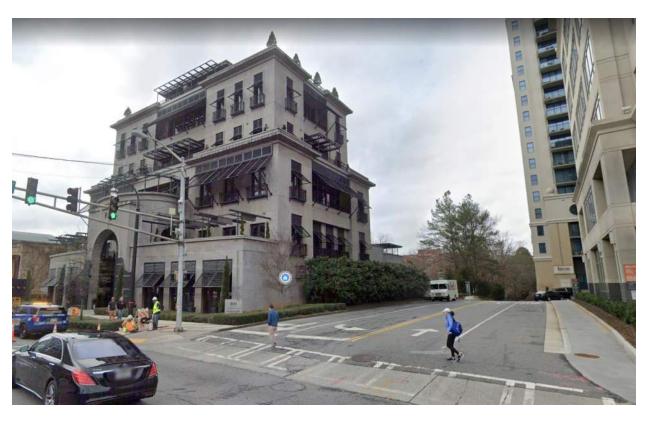
3030 Peachtree Site Photos



3030 Peachtree from SE on Peachtree Road



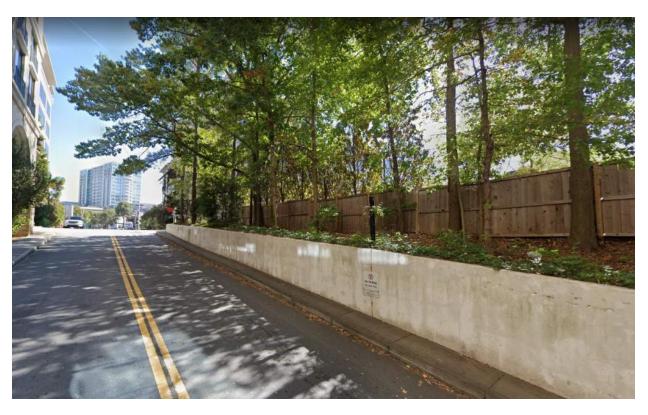
3030 Peachtree from E on Peachtree Road



3030 Peachtree from NE on Peachtree Road



3030 Peachtree from N on Buckhead Avenue (Private)



3030 Peachtree from N on Buckhead Avenue (Private)



3030 Peachtree from NW on Buckhead Avenue (Private)



3030 Peachtree from NW on Buckhead Avenue (Private)



3030 Peachtree from W on Private Drive



3030 Peachtree from SW on Private Drive

City of Atlanta Office of Zoning & Development SPECIAL ADMINISTRATIVE PERMIT (SAP) APPLICATION **Development Controls Specifications (Required)**

File # _

Non-residential Façade Percentage (%)

Local Street Arterial/Collector Beltline Corridor

*Developmental Controls forms are required to be completed by the applicant, and all applicable specifications should be shown on the site plan in chart form. Items omitted will delay the plan review process. Refer to City of Atlanta Zoning Code (Chapters 8, 19, and 28) for clarification.

Definitions and Methods of Calculation

• Net Lot Area (NLA) = length of property line X width of property line • GLA for corner lots = (NLA) + [(street "A" right-of-way width +2) X (street "A" length of property line)] + [(street "B" right-ofway width ÷2) X (street "B" length of property line) + [(street "A" right-of-way width ÷2) X (street "B" right-of-way width ÷2)]

• GLA (with only one front yard adjacent to street) = (NLA) + [(street right-of-way width ÷2) X (length of front property line)]

- GLA may include half of the right-of-way (including streets, parks, lakes and cemeteries) up to 50 feet in width. • GLA shall not be used for calculating FAR for properties within single-family or two-family-zoned subareas of SPI districts.
- Building Lot Coverage provided = (net lot area minus area of building footprint) ÷ (net lot area)

Lot Size (in square footage)

Min. Required

Provided (specify for each street)

Gross Land Area (GLA) Net Lot Area (NLA) 68,680 SF

Floor Area Rati	io (FAR) – as	applicab	le. Check which us	ed for residen	tial: GLA, or	☑ NLA	
Total FAR Ratio		Total Square Footage					
Base Allowed	8.2		563,176				
Base Provided	6.54	448,830					
Bonus Allowed	N/A	N/A					
Bonus Provided							
Bonus FAR Pro	ogram (check	bonus utiliz	ed if applicable)				
Transit Station	Ground Floor Retail		Open Space and New Streets	Community Center	Workforce Housing		
Residential Uni	Residential Units				Total Provided: ²⁸⁹		
Number of Units Provided (without bonus)				289			
Number of Bonus Units Provided (without workforce housing)				N/A			
Number of Bonus Workforce Housing Units Provided (20% required)				N/A			
Total Number of Units per Acre				184			
Building Cover	age 🗹 or	Lot Cove	erage 🗆 (check ap	oplicable as requ	ired per zoning distr	ict)	
			Percentage (%)			Square Footage	
Max. Permitted		N/A			N/A		
Provided							

N/A

Revised for Online Submissions, February 2021

Fenestration (% of each street-fronting facade calculated separately, per district regulations)

Residential Façade Percentage (%)

Local Street | Arterial/Collector | Beltline Corridor



SPECIAL ADMINISTRATIVE PERMIT (SAP) APPLICATION **Development Controls Specifications (Required)**

File #

Residential Open Space Requirements (refer to Chapter 28 for clarification)

Definitions and Methods of Calculation

- <u>LUI</u> = Land Use Intensity Ratios Table (per Section 16-08 R-G District Regulations) • TOSR are calculated only for residential developments. TOSR includes the total horizontal area of uncovered open space plus ½ of the total horizontal area of covered open space subject to the limitations in Section 16-28.010 (4). Covered total open space is the open space closed to the sky but having two clear unobstructed open or partially open
- TOSR required = (LUI table) X (GLA). TOSR provided = (GLA) – (area of building footprint) + (combined area of balconies and rooftop terraces). • <u>UOSR</u> requirements are calculated using the residential FAR (of the <u>corresponding net lot or GLA lot sized used</u> to
- calculate FAR) for both residential and mixed-use developments. It does not include areas for vehicles. However, newly created on-street parking (outside of existing travel lanes) and new streets may be counted towards the UOSR calculations as specified in the district regulations UOSR required = (LUI table) X (the corresponding lot size used to calculate FAR).
- o If GLA is used for USOR, than the amount provided shall be = (NLA) (area of building footprint + surface area
- of parking lots, and driveways) + (balconies, rooftop terraces, and landscaped areas on sidewalks within the adjacent right-of-way).

TOSR: Total Open Space Requirements for Residential Only Projects (Not required in SPI-9, SPI-16, SPI-17, SPI-18, SPI-20, SPI-21, MRC, MR, or LW districts, or in mixed-use developments.)

	Ratio	Total Square Footage
Minimum Required	N/A	N/A
Provided		
Square Footage bre	eakout of UNCOVERED TOSR amount provide	ded by the following:
	GLA minus building square footage	10 to
Open exterior b	palconies (per Section 16-28 or district regs)	
	Roof area improved as recreation space	
Square Footage bre	eakout of COVERED TOSR amount provided	d by the following:
Areas closed	to the sky (roof) but having two sides with a minimum of 50% open	

	minimum of 50% open	
		sidential and or Mixed-use Developments
ese are areas not cou	nted towards Public Space Requiremen	ts)
	Ratio	Total Square Foota
Minimum Required	20% NLA	13,736 SF (6,868 SF publicly accessible
Drovidad	76% NLA	52.188 SF (17.528 SF publicly accessible)

Square Footage Breakdown of UOSR amounts provided by the following Balconies 16,660 Rooftop Terraces 18,000 Landscaped Areas and Plazas 6,167 SF Portions of Sidewalks on Private Property 9,642 SF Portions of Landscaped Areas in Right-of-way adjacent to 1,719 SF

Revised for Online Submissions, February 2021

SPECIAL ADMINISTRATIVE PERMIT (SAP) APPLICATION **Development Controls Specifications (Required)**

File #

Non-Residential	Public Space	Requirements	(refer to Chapter 28 for clarification)	

PSR: Public Space Requirements for Non-residential & Mixed-use Developments (These are areas not counted towards UOSR) Public Space provided = (square footage area of exterior space) + (square footage area of interior space) Total Square Footage Percentage (%)

Minimum Required Provided

Square Footage Breakdown of PSR amounts provided by the following: EXTERIOR (accessible to general public such as landscaped areas, plazas, terraces, patios, observation decks, fountains,

sidewalks, common areas, open recreational spaces, etc.) **INTERIOR** (ground-level area accessible to the general public during normal business hours such as malls, galleries, atria, lobbies, concourses, plaza, walkways, fountains, landscape areas for public recreation, pedestrian seating, or eating and similar public amenities)

Parking and Loading Requirements (refer to district regulations and Chapter 28 for clarification)

Residential Unit Breakout Number of Studios Number of 1 BR Number of 2 BR Number of 3 BR Number of 4 BR 170 On-site Parking Residential Non-residential Uses None None Minimum Required 408 2 per 1,000 SF = 136 1.25 per 1BR 2.25 per 2BR = 481 Maximum Allowed **Bicycle Parking** Non-residential Uses 29 17 Minimum Required 29 17 On-site Loading Spaces (see applicable zoning district requirements or Section 16-028.015) Non-residential Uses (break out by use) Minimum Required 2 required for 289 total units 1 required for 67,930 SF of (specify for each use) nonresidential area (specify for each use)

Revised for Online Submissions, February 2021

SAP FILE NUMBER **REVISION TO SAP-13-015 APPROVED ON 03/27/14**

ZONING CLASSIFICATION: SPI -9 Subarea 1

ADJACENT STREETS:

PEACHTREE RD (TYPE 1) **BUCKHEAD AVENUE (PRIVATE)** PHARR ROAD CONNECTOR (PRIVATE)

SAP SITE PLAN NOTES:

LOT SIZE:

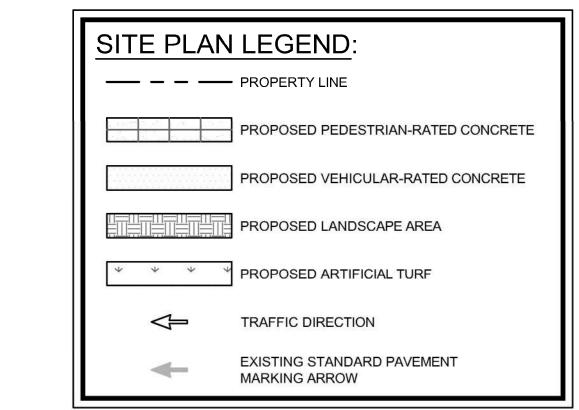
1.58 ACRES (68,680 SF)

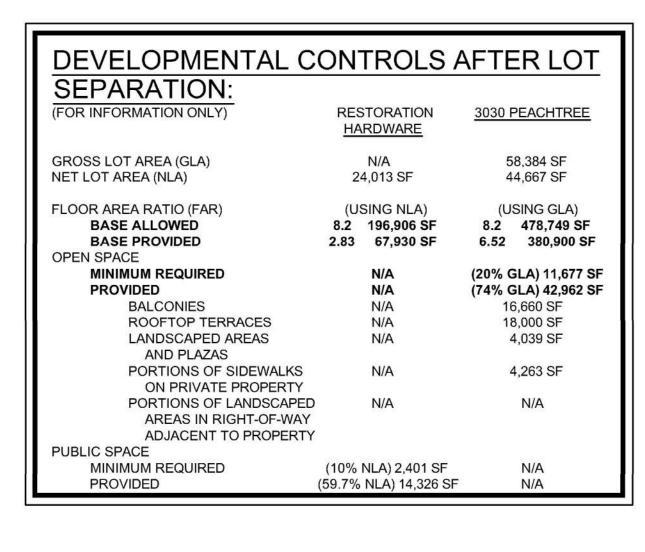
DISTURBED AREA:

1.32 ACRES (57,421 SF)

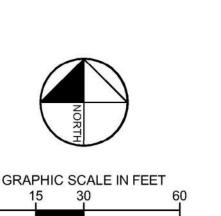
GENERAL NOTES:

- ADDRESS NUMBERS ARE TO BE PROVIDED ON BUILDING AND BE A MINIMUM OF 6" IN HEIGHT.
- SUPPLEMENTAL ZONE SHALL HAVE A MAXIMUM ELEVATION OF 30 INCHES ABOVE SIDEWALK GRADE.
- ALL LIGHTING THAT UP-LIGHTS TREES, BUILDINGS, OR OTHER ELEMENTS, SHALL BE LOCATED AT A MINIMUM HEIGHT OF EIGHT (8) FEET ABOVE THE SIDEWALK, DRIVEWAY, OR PEDESTRIAN AREA WHEN NOT LOCATED WITHIN COMPLETELY LANDSCAPED AREAS.
- PROPOSED PROJECT INCLUDES A RESIDENTIAL TOWER OVER A PARKING DECK, PLAZA AREA, HARDSCAPE, LANDSCAPE AND A RENOVATED OUTDOOR SHOW AREA FOR THE EXISTING RESTORATION HARDWARE STORE. ANY EXISTING NON-CONFORMANCES (DESIGN CODE VARIATIONS) WILL REMAIN THE SAME OR BE REDUCED/ELIMINATED









GSWCC NO. 000006876 (LEVEL II) RAWN BY **DESIGNED BY** REVIEWED BY 04/29/2022 PROJECT NO. 014500000

3

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0

OPMEI C

HEET NUMBER C2-00

SITE PLAN

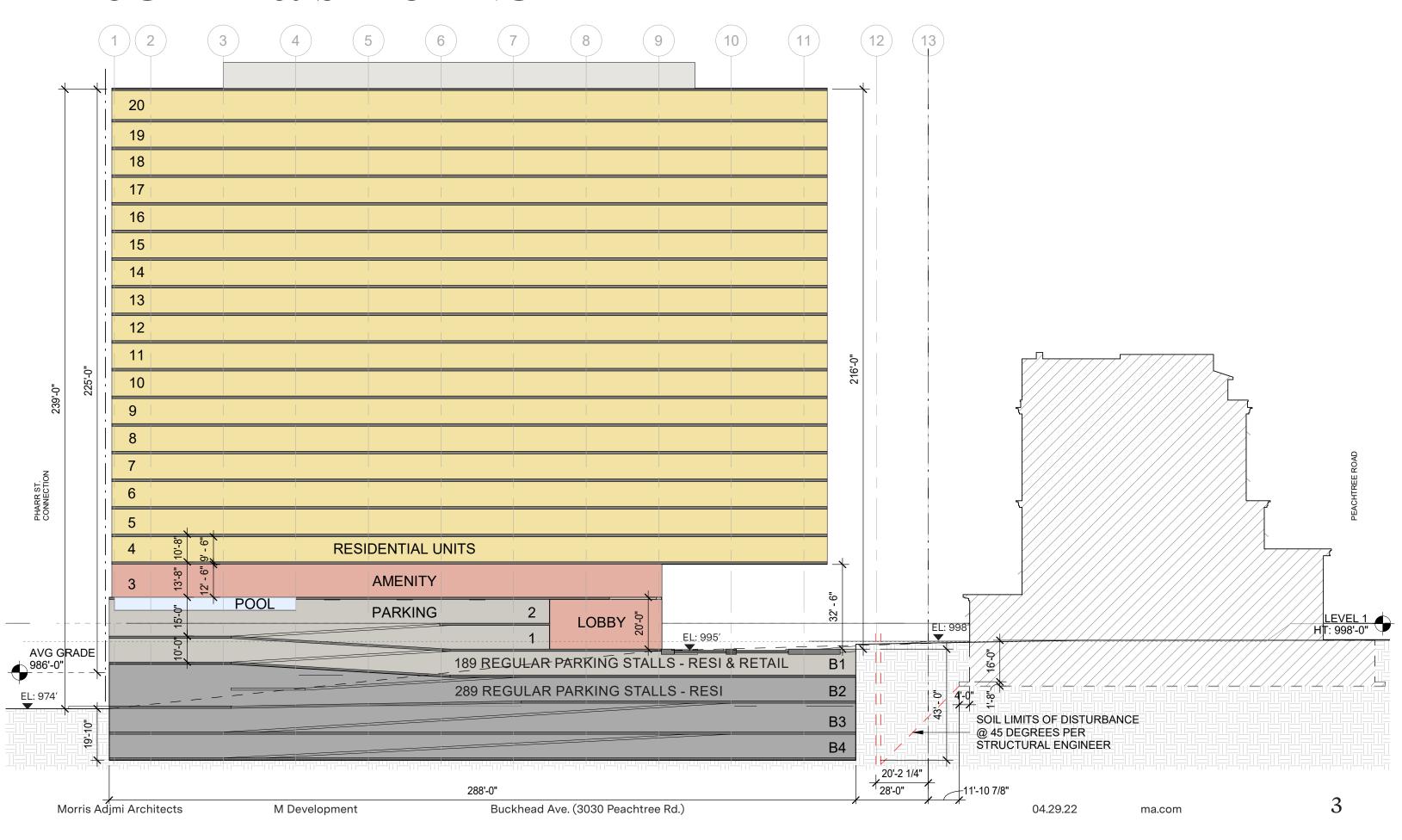
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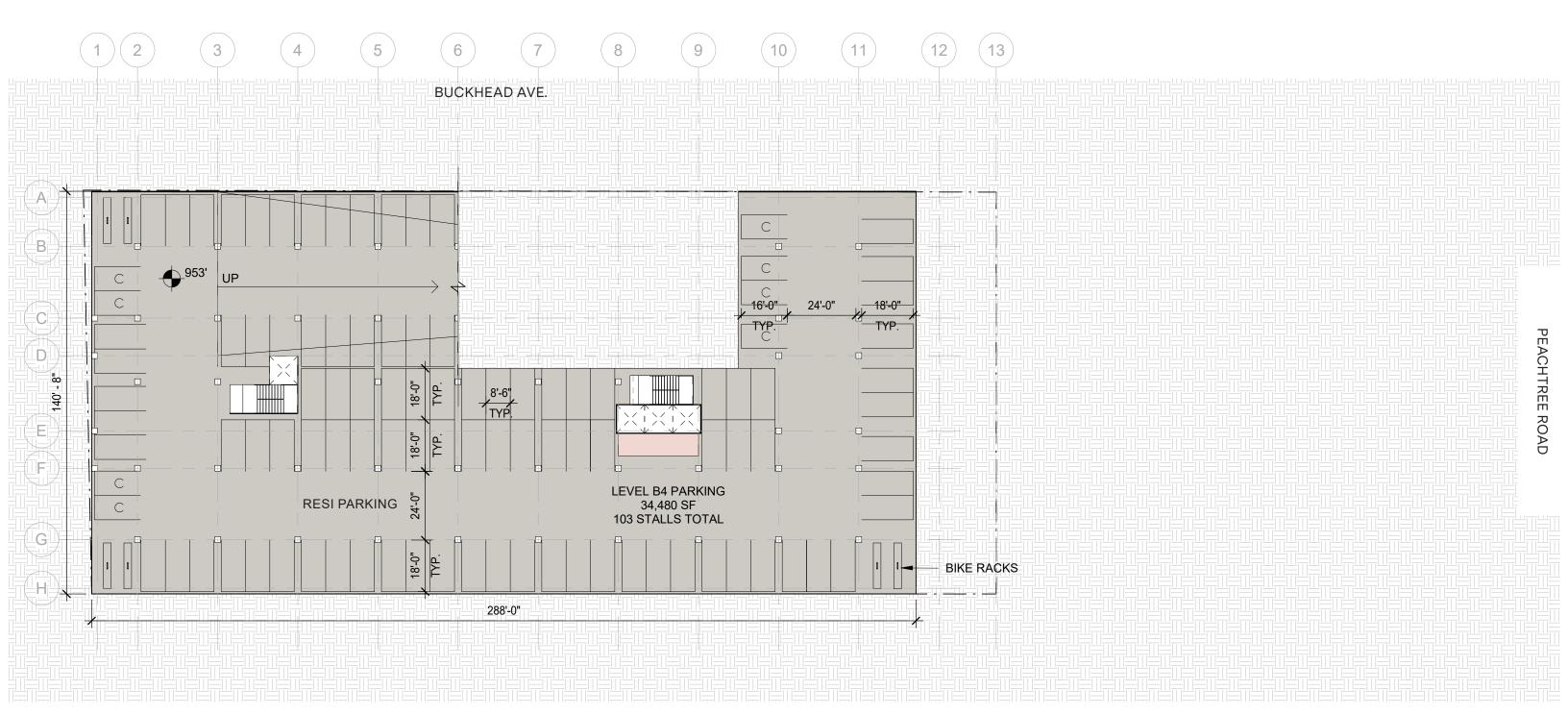
Buckhead Ave M Development

DRC Submittal 04.29.22



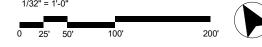
PROGRAM & STACKING



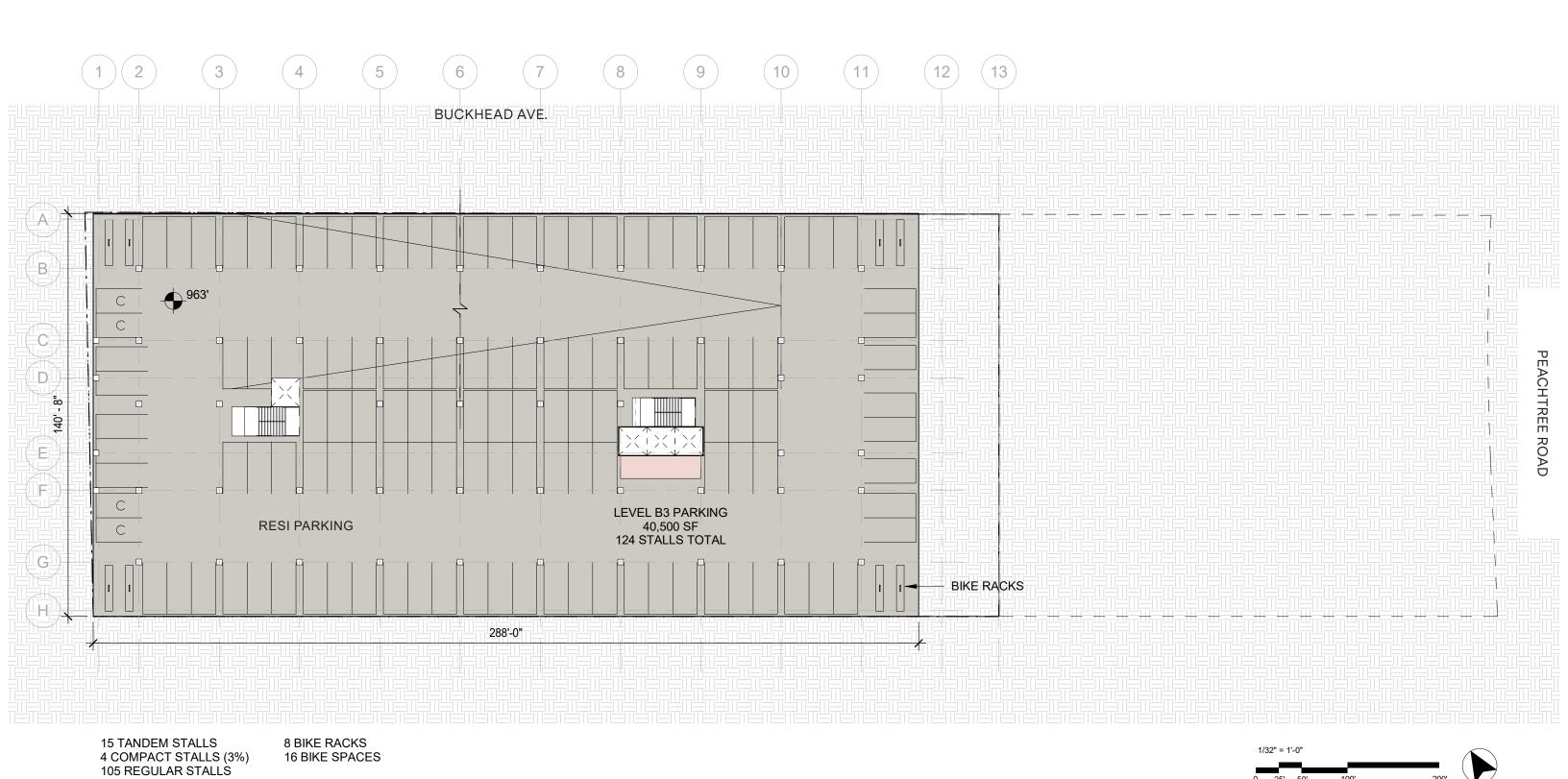


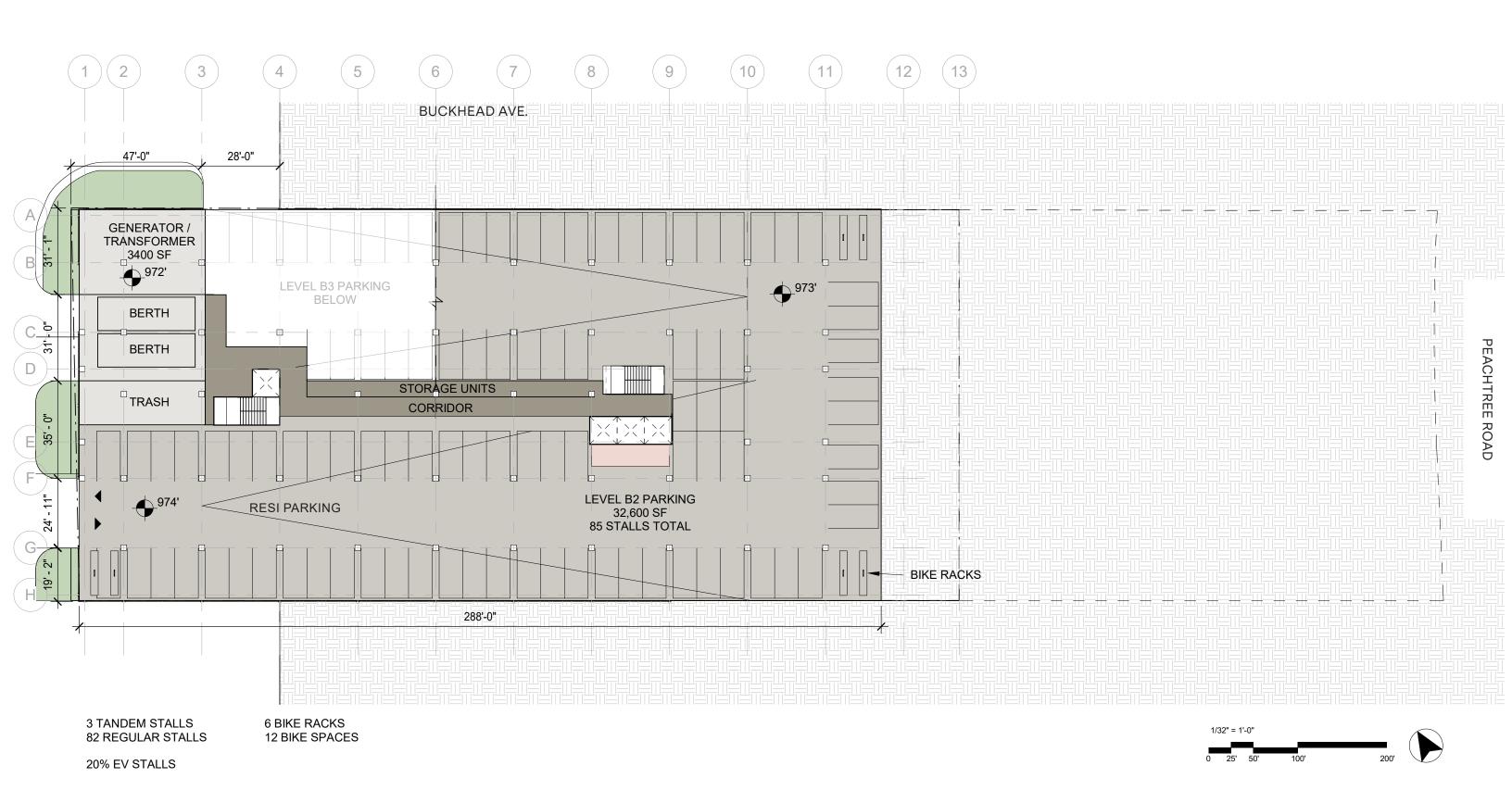
15 TANDEM STALLS 8 COMPACT STALLS (8%) 80 REGULAR STALLS 6 BIKE RACKS 12 BIKE SPACES

20% EV STALLS



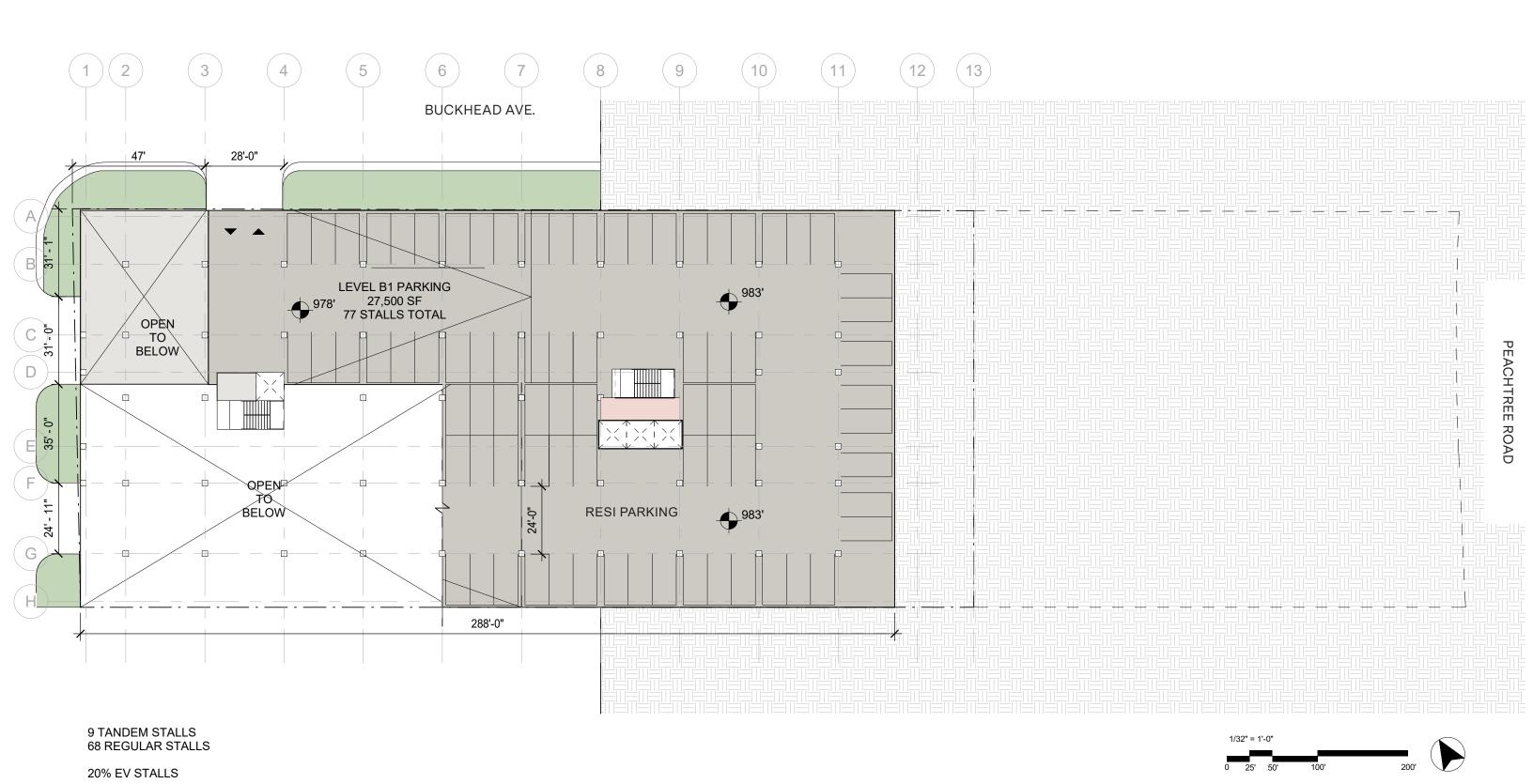
20% EV STALLS



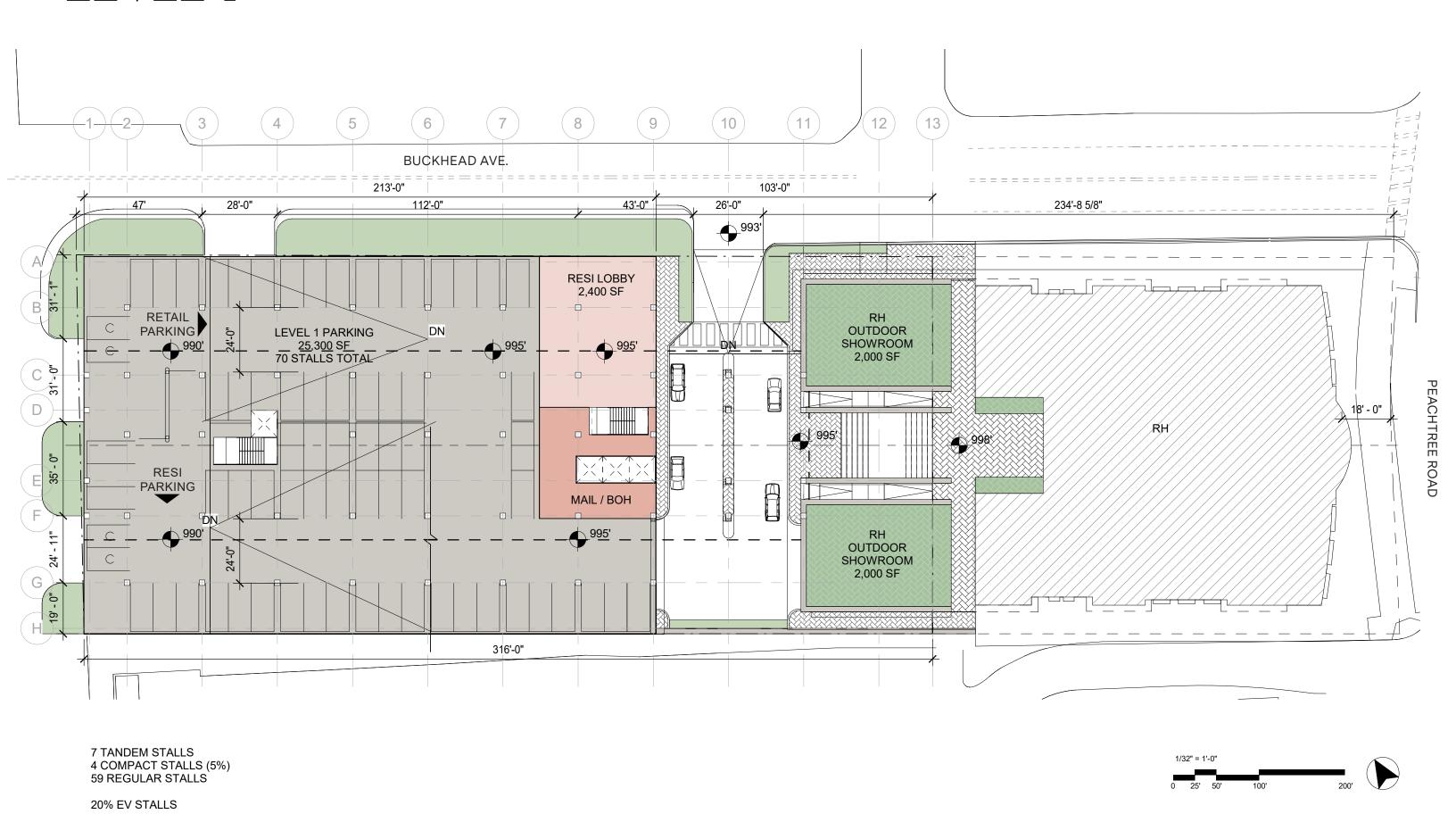


Morris Adjmi Architects M Development Buckhead Ave. (3030 Peachtree Rd.) 04.29.22 ma.com

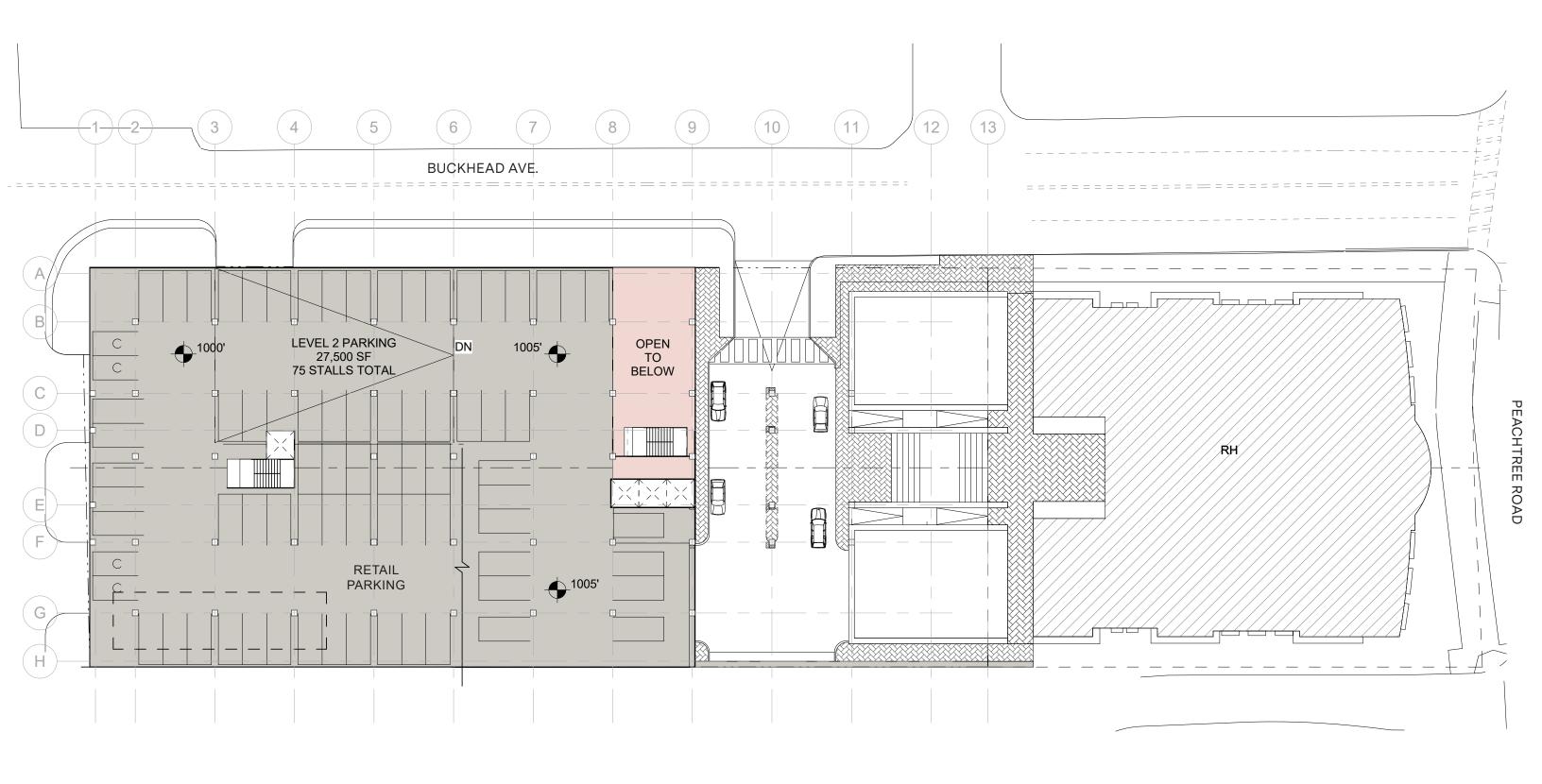
6



LEVEL 1

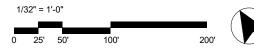


LEVEL 2



6 TANDEM STALLS 4 COMPACT STALLS (5%) 65 REGULAR STALLS

20% EV STALLS



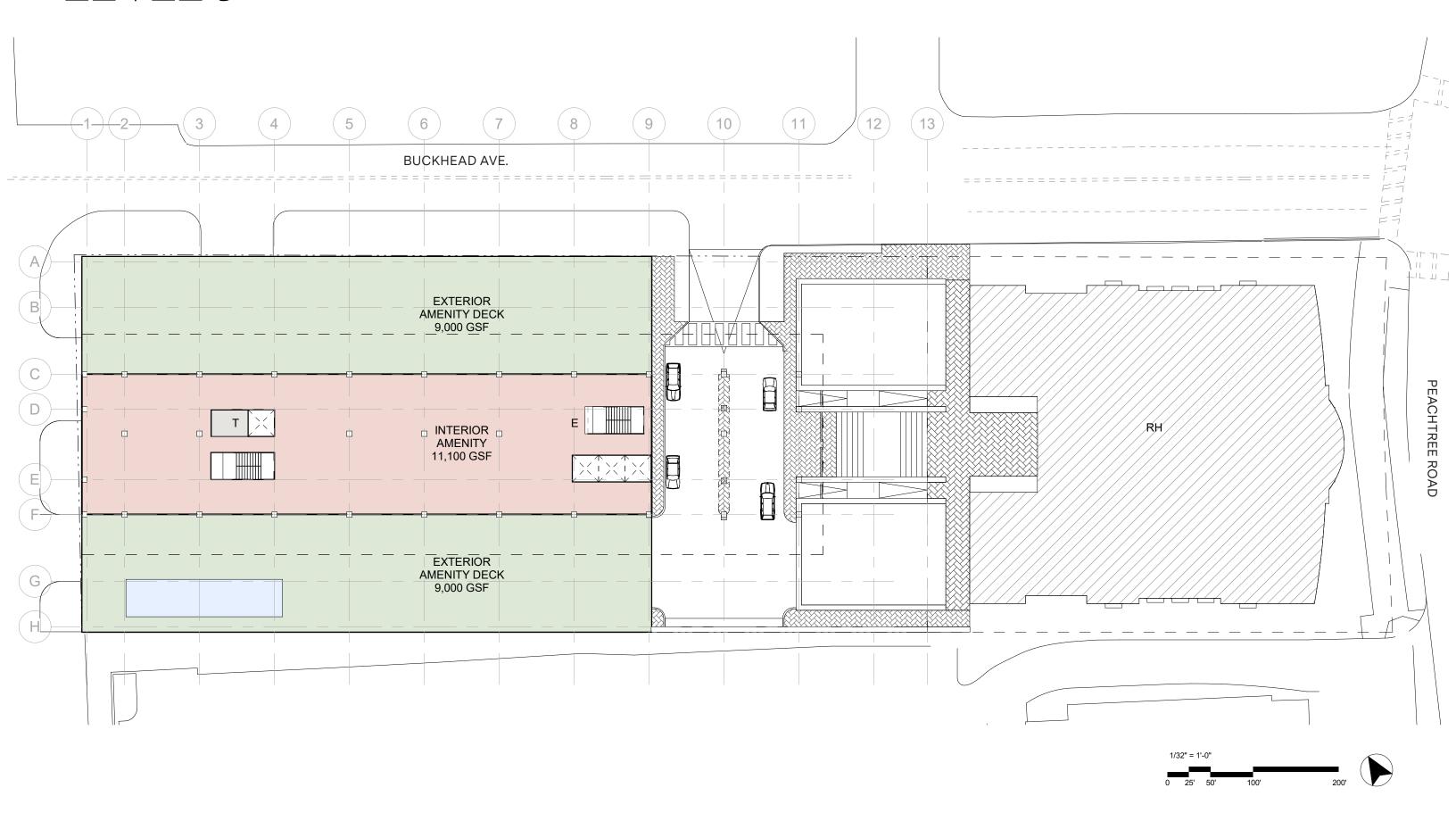
Morris Adjmi Architects M Development

Buckhead Ave. (3030 Peachtree Rd.)

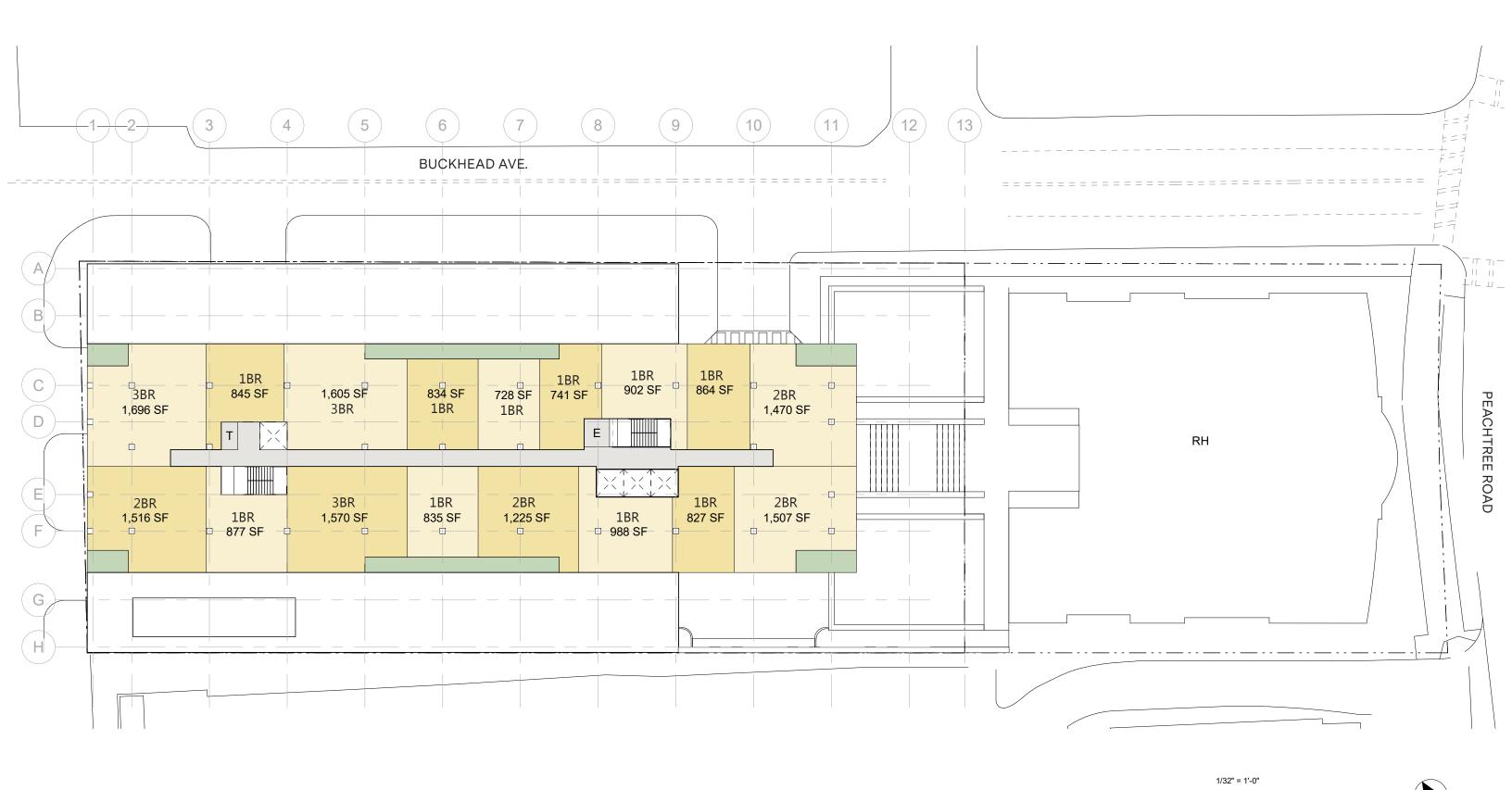
04.29.22

ma.com

LEVEL 3

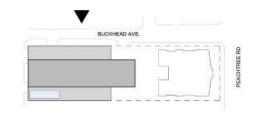


BLOCKING PLAN



Elevations

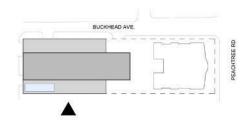
Buckhead Ave Elevation



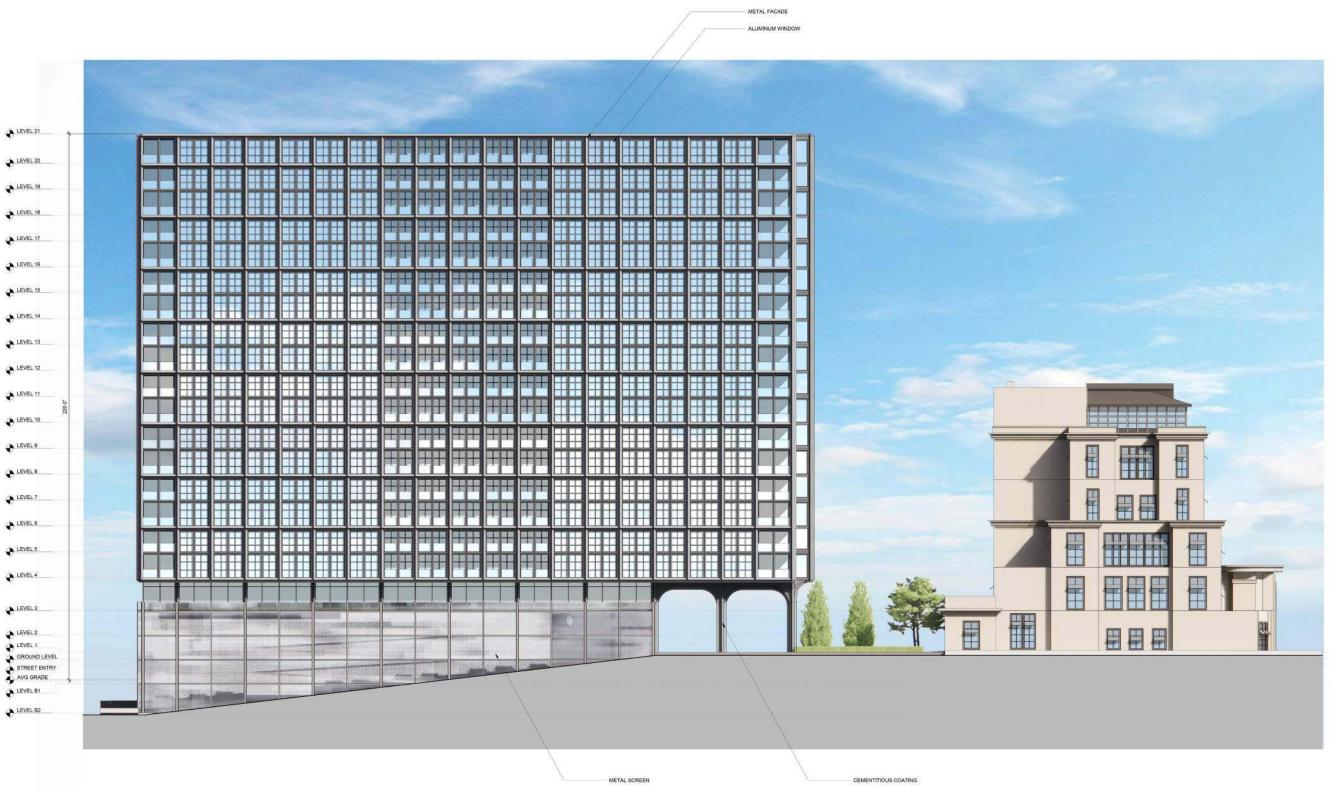
13



Interior Block Elevation

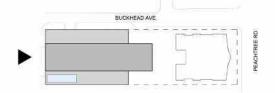


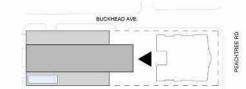
14



Pharr Rd. Elevation

RH Elevation









Morris Adjmi Architects

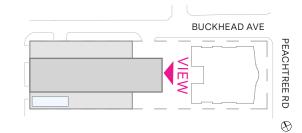
M Development

Buckhead Ave. (3030 Peachtree Rd.)

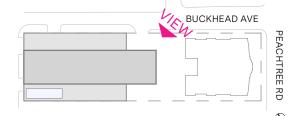
Renderings

View from RH





View from Buckhead Ave.





Buckhead Ave. (3030 Peachtree Rd.) 01 Morris Adjmi Architects M Development ma.com