



APPLICATION FOR A SPECIAL ADMINISTRATIVE PERMIT (SAP)

For SPI, Beltline, LW, MR, MRC & NC Zoning Districts
City of Atlanta, Office of Zoning and Development (404-330-6145)

City of Atlanta, Office of Zorling and Development (404-330-0143)				
APPLICANT (name) Logan Georgia Associates, L.P. c/o Morris Manning & Martin LLP Department of City Planning				
DDRESS 400 Perimeter Center Terrace, Suite 800, Atlanta, Georgia 30346 Office of Zoning & Development				
PHONE NO. 678-338-4566 EMAIL jfinkel@roomstogo.com				
PROPERTY LANDOWNER Logan Georgia Associates, L.P. MAY 1 1 2018				
ADDRESS 400 Perimeter Center Terrace, Suite 800, Atlanta, Georgia 30346	55 Trinity Ave. S.W.			
PHONE NO. 678-338-4566 EMAIL jfinkel@roomstogo.com	Ste. 3350 Atlanta, GA			
ADDRESS OF PROPERTY 3254 & 3256 Peachtree Road, and 3300 Piedmont				
Land District 17 Land Lot 061 Council District 7 NPU B				
Is property within the BeltLine Overlay District? Yes No X Zoning Classification SF	1-9/SA4			
Is Inclusionary Zoning applicable to this project? Yes \square No \boxtimes (See additional requirement	ts below)			
 Additional Submittal Requirements (as applicable): Inclusionary Zoning: All new or conversion multifamily residential rental projects with District OR Westside neighborhoods of English Avenue, Vine City, Ashview Height Inclusionary Zoning Certification Form with their application. Certification: https://www.atl. Beltline, NC-2, NC-6, NC-10, NC-11, NC-12, & NC-14 Districts: Pre-application conferecommended prior to SAP submittal. To arrange such a meeting contaflbrown@atlantaga.gov. INCLUDE EXTRA COPY OF SUBMITTAL PACKAGE for detailed below. Submit (1) one application and (3) three sets of drawings, staff will make Mail a copy of the https://www.atl. Submit a copy of U.S. Postal Service Certificate of Mailing and notarized Affidav complete the application submission and begin the SAP review period.	any be required prior to approval of SAP. It is possible to appr			
 <u>Development Review Committee (DRC)*</u>: Projects in the Beltline & SPIs 1, 9, 12, 15, 1 <u>Development of Regional Impact (DRI) Study</u>: Developments either over 500,000 s.f. may require a DRI approval by GRTA and ARC. For full thresholds and rules contact GR <u>Initial submission</u>: DRI Form 1 with the SAP application. Zoning and Development and ARC. 	or having greater than 600 residential units TA and/or ARC.			
 Watershed Management (DWM) Requirements (Section 74-504(a)): Consultation medisturbance to determine applicable storm water work. Call 404-330-6249 or visit: 				

Project Summary

The applicant proposes to renovate the existing retail building occupied by Rooms To Go. The façade will be renovated as depicted in the elevations included in this application. No additional building square footage is being added in connection with this request. The streetscape on Piedmont Road will be updated to reflect the SPI-9 streetscape requirements. The streetscape on Peachtree Road was recently improved and will remain in place. Landscape areas and planters will be installed within the supplemental zone on Piedmont Road. Further, the signage for the project will be reconfigured to remove all of the existing signage and provide for monument signage on Peachtree Road and Piedmont Road. No changes are proposed to the vehicular access to the property or the existing parking area. Further, no variations are sought in connection with this request.

Office of Zoning & Development

MAY 1 1 2018

55 Trinity Ave. S.W. Ste. 3350 Atlanta, GA



Department of City Planning City of Atlanta Office of Planning SPECIAL ADMINISTRATIVE PERMIT (SAP) APPLICATION Development Controls Specifications

MAY 1 1 2018 File # 5AP 18-078

These forms are intended to assist applicants in preparing the required submissions materials for a Special Administrative Permit approval. In addition to these forms to be completed by the applicant, all applicable specifications should be shown on the site plan in chart form. Items omitted will delay the plan review process. Refer to Cith and Zoning Code (Chapters 8, 19, and 28) for clarification.

Definitions and	Methods of	Calcula	tion			
GLA for comer width +2) X (stre	lots = (NLA) + eet "B" length of	(street "A" property i	ine) + [(street "A" right-of-v	vay width +2) X	(street "B" I	
 GLA (with only one front vard 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 cemeterles) up to 50 feet in width. 						
, , , , , , , , , , , , , , , , , , , ,	AND THE RESERVE OF THE PARTY OF		Control of the Contro		Little State Control of the Control	50 feet in width. d subareas of SPI districts.
			area minus area of buildin	the state of the s		u aubaiodo di Or i diodicio.
Lot Size (in squa	re footage)					
	nd Area (GLA)	90,772 s	f			
Net Lot Area (NLA)		64,691 s	f	0		
		applica	ble. Check which u	sed for resid	lential: [GLA. or NLA
	Residential FAR Ratio	Residential Square Footage		Non- Residential FAR Ratio	Non-Residential Square Footage	
Base Allowed	N/A		N/A	8.2		742,920 sf
Base Provided	0	0		0.313		20,300 sf (existing)
Bonus Allowed						
Bonus Provided						
Bonus FAR Pro	gram (check	bonus uti	ized if applicable)	- 42		
Transit Station	Ground Floor Retail		Open Space and New Streets	Community Co	enter 🔲	Workforce Housing
Residential Units			Total Provided: 0			
Number of Units Provided (without bonus)			0			
Number of Bonus Units Provided (without workforce housing)			0			
Number of Bonus Workforce Housing Units Provided (20% required)			0			
		Total N	lumber of Units per Acre	0		
Building Covera	ige 🗆 or	Lot Co	verage (check	applicable as re	equired pe	r zoning district)
			Percentage (%)			Square Footage
Max. Permitted	N/A			N/A		
Provided						
Fenestration (%	of each street	fronting f	acade calculated separa	telv. per distric	t regulatio	ns)
				in the second second		Façade Percentage (%)
	Residential Façade Percentage (%) on Local Street on Arterial/Collector			on Local Street on Arterial/Collector		
Min. Required						65%
Provided (specify for each street)						Piedmont - 71% Fenes. Peachtree - 68% Fenes.



Department of City Planning City of Atlanta Office of Planning SPECIAL ADMINISTRATIVE PERMIT (SAP) APPLICATION Development Controls Specifications

MAY 1 1 2018 File # SAP 18-075

Residential Open Space Requirements (refer to entaggleting the clarification)

Definitions an	d Methods of Calculation	Atlanta, GA
TOSR are caplus ½ of the open space is	total horizontal area of covered open space s the open space closed to the sky but having to TOSR required = (LUI table) X (GLA). TOSR provided = (GLA) - (area of building footenents are calculated using the residential FAI residential and mixed-use developments. It d (outside of existing travel lanes) and new stree gulations. UOSR required = (LUI table) X (the correspond If GLA is used for USOR, than the amount pro-	OSR includes the total horizontal area of uncovered open space subject to the limitations in Section 18-28.010 (4). Covered total to clear unobstructed open or partially open (50% or more) sides. Sprint) + (combined area of balconies and rooftop terraces). R (of the corresponding net lot or GLA lot sized used to calculate oes not include areas for vehicles. However, newly created onto the many be counted towards the UOSR calculations as specified in
	Open Space Requirements for Residence Spi-16, SPI-17, SPI-18, SPI-20, SPI-21, March 17, SPI-18, SPI-20, SPI-21, March 18, SPI-20, SP	iential Only Projects IRC, MR, or LW districts, or in mixed-use developments.)
3 3	Ratio	Total Square Footage
Minimum Required	N/A	
Provided		
Square Footage I	preakout of UNCOVERED TOSR amount pro	vided by the following:
	GLA minus building square footage	
Open exterio	r balconies (per Section 16-28 or district regs)	
	Roof area improved as recreation space	
Square Footage b	preakout of COVERED TOSR amount provide	ed by the following:
Areas close	ed to the sky (roof) but having two sides with a minimum of 50% open	
	le Open Space Requirements for Res not counted towards Public Space Requirement	sidential and or Mixed-use Developments
	Ratio	Total Square Footage
Minimum Required	10%	6,469 sf
Provided	28%	18,160sf
Square Footage B	Breakdown of UOSR amounts provided by the	ne following:
	Balconies	-
	Rooftop Terraces	
	Landscaped Areas and Plazas	18,160 sf (includes any sidewalk areas on private property)
	Portions of Sidewalks on Private Property	
Portions of L	Landscaped Areas in Right-of-way adjacent to Property	

City of Atlanta Office of Planning

SPECIAL MINISTRATIVE PERMIT (SAP) APPLICATION **Development Controls Specifications**

MAY 1 1 2018

Non-Residential Public Space Requirements at the Chapter 28 for clarification)

	pace Requirements for Non-resider counted towards UOSR)	Atlenta, GA ntial & Mixed-use Developments
Public Space provid	ied = (square footage area of exterior space)	+ (square footage area of interior space)
	Percentage (%)	Total Square Footage
Minimum Required	N/A	
Provided		
Square Footage Bre	akdown of PSR amounts provided by the	following:
areas, plazas, terrac	ble to general public such as landscaped ces, patios, observation decks, fountains, areas, open recreational spaces, etc.)	
during normal busine lobbies, concourses,	evel area accessible to the general public ess hours such as malls, galleries, atria, , plaza, walkways, fountains, landscape reation, pedestrian seating, or eating and es)	

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	
0	0	0	0	0	
On-site Parking Spaces		Residential		Non-residential Uses	
Minimum Required	N/A		51		
Provided			63		
Maximum Allowed			67		
Bicycle Parking Spaces		Residential		Non-residential Uses	
Minimum Required	N/A		6	•	
			6		
Provided			6		
	e applicable zoning district	requirements or Section 16			
Provided On-site Loading Spaces (se	e applicable zoning district	requirements or Section 16	3-028.015)	es (break out by use)	
	e applicable zoning district		8-028.015) Non-residential Us	es (break out by use) 12'x35' space	



City of Atlanta Office of Zoning & Development SPECIAL ADMINISTRATIVE PERMIT (SAP) APPLICATION Notarized Authorization by Property Landowner

File # De Proper di Str.

Office of Zoning & Development

(Required only if applicant is not the owner of the property subject to the application)

TYPE OF APPLICATION: Special Administrative Permit

MAY 1 1 2018

	MAY 1 1 2018
I, _Logan Georgia Associates, L.P.	SWEAR THAT I AM THE LANDOWNER
owner(s) name	Ste. 3350 Atlanta, GA
OF THE PROPERTY LOCATED AT: 3254 & 3256 P	eachtree Road and 3300 Piedmont Road
(17 006100020057), (17 006100020255) and (17 006100020	
AS SHOWN IN THE RECORDS OFFulton	COUNTY, GEORGIA WHICH IS
THE SUBJECT MATTER OF THE ATTACHED AP	PLICATION. I AUTHORIZE THE PERSON NAMED
BELOW TO ACT AS THE APPLICANT IN THE PU	RSUIT OF THIS APPLICATION.
NAME OF APPLICANT (PRINT CLEARLY): Logan Georgia Associates, L.P.*	
ADDRESS: 400 Perimeter Center Terrace, Suite 800 Atlan	nta, Georgia 30346
TELEPHONE: 678-338-4566 EMA	IL: jfinkel@roomstogo.com
*Attorneys from Morris, Manning & Martin, LLP are authorized file this application on behalf of Logan Georgia Associates, L.	Signature of Property Landowne
	Logan Georgia Associates, L.P.
Personally Appeared Before Me SEFFREY H. FINKEL, V.P. Who Swears That The Information Contained In this Authorization Is True and Correct To The Best of His or Her Knowledge and Belief. Signature of Notary Public	Print Name of Property Landowne

Department of City Planning Office of Zoning & Development SPECIAL ADMINISTRATIVE PERMIT (SAP) APPLICATION

Notice to Applicant

MAY 1 1 2018 File#

The applicant hereby acknowledges notification that in the process of design review acconnection with the issuance of a **Special Administrative Permit (SAP)**, the City of Atlanta Office of Zoning & Development (GZD) will only review such documents as are deemed necessary for the approval of a project concept in compliance with the district regulations set forth in the City of Atlanta Zoning Code. Such documents may include, without limitation, the elevations of the structures proposed and site plans specifying the arrangement of such structures and other features of the project, but generally will not include a full set of construction drawings. This level of review is for the purpose of determining compliance with those sections of the Zoning Code applying to the district where the project is located or to be located and to allow the applicant the flexibility to receive approval for a project concept without the requirement that a full set of construction drawings, that would otherwise be necessary to obtain a building permit, be prepared, presented and reviewed.

It is the applicant's duty to ensure that all drawings or plans, that may be required for further permitting of the actual construction of the project, will result in a finished project that complies with the elevations, site plan and other plans on which the SAP was granted. The applicant is further notified that neither the Office of Buildings nor any of the other City of Atlanta agencies that review any other part of the overall project plans for compliance to building codes, zoning codes, the tree preservation, the riparian buffers ordinance, land disturbance regulations, drainage and sewer capacity or any other regulations in effect at the time of plan review have the authority to approve any changes to the exterior appearance of structures or site plans in a SAP.

It is the responsibility of the applicant to ensure that any changes required, requested, or allowed by any other City agency or any other agency reviewing the plans during any part of the building permit process will not alter the exterior appearance of any structure or cause the relocation, rearrangement and/or reorientation of any feature of the site plan. Therefore, it is important for the applicant to be aware that even changes which may be in compliance with other codes, including without limitation, an increase to the height of the structure, whether resulting from changes to the foundation plan or the grading plan of the site, alterations to the interior layout of the structure that affect the location or size of exterior doors or windows, or changes to the method of construction for any floor of a structure or the roof of any structure, may affect the exterior appearance in a manner which could cause the finished structure to be out of compliance with the elevations approved by the OZD.

The applicant is further put on notice that the location of any feature specified on the site plan is not to be changed from that location which is specified on the site plan approved by the OZD. This includes, without limitation, any such changes that might affect the setbacks of any structure, the orientation of structures or features on the lot, including, without limitation, accessory buildings, the location and size of driveways, walkways, fences, parking pads, parking spaces, loading zones and service areas. It shall be the responsibility of the applicant to ensure that any changes required by any agency reviewing plans for the project remain consistent with the site plan and elevations approved by the OZD

It shall be the responsibility of the applicant, not the OZD, to monitor any plan changes during the permitting of the project to be sure that such changes do not affect the elevations and site plan approved by the OZD at the time of issuance of the SAP.

It is also the responsibility of the applicant to ensure that any changes made on site during the construction of the project, regardless of whether such changes are approved by a City building inspector, or representative of another City agency as being in compliance with the building codes or other applicable codes, do not result in a change to the exterior appearance of a structure or in a change to the site plan. The City of Atlanta Zoning Ordinance provides a process under which changes to the elevations and site plan in a SAP may be approved, however such approval is not guaranteed and the applicant is hereby notified that such changes are based on the application of the district regulations and not on the fact that a hardship, financial or otherwise may result if such permission is not given. The duty to adequately monitor the construction of the project to ensure compliance to the approved SAP and or any other City permit shall at all times be on the applicant, who assumes all risk of loss, financial or otherwise, from enforcement actions that result from the failure to comply with the SAP or any other City permit.

The applicant acknowledges that relief from any stop work order or other enforcement action, whether resulting from action taken by the OZD staff, the Office of Buildings staff or by the staff of any other City agency, must be appealed within the time and in the manner provided by the City Code. The applicant further acknowledges that the decision to apply to the OZD for permission to alter the approved plans is not an appeal of a stop work order or other enforcement action. The applicant acknowledges that it is solely within their own discretion to choose a process to resolve any dispute arising from the interpretation of any ordinance, the issuance of a stop work order or any other enforcement action and that the resolution of any such matter shall be made in compliance with the City Code and other applicable laws. The applicant further acknowledges that no written or oral representation of any City officer, employee, agent or elected official can waive or modify the City Code.

Logan Georgia Associates, L.P.

Applicant Printed Name Applicant

Applicant Signature

Applicant Signature

5/9/18 Date





MAY 1 1 2018

55 Trinity Ave. S.W.

STORMWATER CONCEPT PLAN AND CONSULTATION MEETING RECORD DEPARTMENT OF WATERSHED MANAGEMENT CITY OF ATLANTA

Contact the Site Development Office, 404-330-6249, to schedule a meeting time.

Site Name Roums to Go	Project Representative Wase Hankicuth			
Address 3656 Reachter Rd NE	Project Representative Wave Hannicutt Watershed Representative fam Uniful			
Date of Meeting Request 4/5/18	Date of Meeting 4/5/8			
process. The project's engineer and Site Development sta measures necessary for the proposed project and to assess of	ept plan and consultation meeting is required early in the design ff shall discuss the post-development stormwater management constraints, opportunities and ideas for better site design, green esign process. This consultation meeting shall be held <u>prior to</u> isturbance permit (LD).			
Per the City of Atlanta's Post Development Stormwater M Stormwater Concept Plan to Site Development Staff for the following	Management Ordinance, the project's engineer must present a lowing activities:			
 New commercial development (Greenfield) that involve Commercial redevelopment that includes the creation or more; Commercial development or redevelopment that disturbed 	, addition, or replacement of 500 square feet of impervious cover			
For more information regarding the applicability and exemp ordinance, see Chapter 74-Environment, Article X. Section 74-	tions of the City's Post Development Stormwater Management 504 of the city code.			
The Stormwater Concept Plan should include the following:				
Project description;				
A preliminary survey showing the following:				
Property lines, existing conditions, general to of-way;	pography, general soil conditions, easements, and adjacent rights-			
Location of all state waters, wetlands, applica	ble buffers, and floodplains;			
Any critical areas of the site which may affect the control of stormwater during and post-construction (steep slopes, eroded areas, buffers, invasive species, existing stormwater infrastructure, undersized culverts, floodplains, wetlands, etc.);				
M A conceptual grading plan;				
Location and limit of proposed structures, land disturb	ing activities, demolition, and impervious surfaces;			
If a site has been previously developed or graded or co	on-site soil analysis, double-ring infiltrometer or percolation test. ontains urban soil types, a double-ring infiltrometer or percolation gion where infiltration practices are proposed at the appropriate			
conveyance systems such as grass channels, swales, a	nd storm drains; flow paths; relationship of site to upstream and ry location of proposed stream channel modifications, such as			



55 Trinity Ave. S.W.

Prior to the issuance of a permit, a stormwater management plan must adequately address the following principles as required in the City's Post Development Stormwater ordinance, the Georgia Stormwater Management Manual (Blue Book), and the Coastal Stormwater Supplement (CSS):

Runoff Reduction (RR) and Green Infrastructure (GI): Discuss RR formula, infiltration techniques, better site design and limiting impervious surface, offsite drainage, rainwater harvesting, and GI incentives: 1) credit system in accordance with the CSS, 2) 1.0" runoff reduction vs. 12" water quality, 3) hardscape exemption, 4) for small commercial redevelopment sites involving less than 5,000 square feet of impervious surface (new or replaced), Stream Channel Protection, Overbank Flood, and Extreme Flood Protection will be waived if RR requirements are met, 5) rainwater harvesting techniques and potential water/sewer bill savings; TBD Water Quality: Discuss exemption if 1.0" RR is provided, multiplier, credit system, high risk operations, hot spots, and proprietary devices. If the 1.0" runoff volume cannot be reduced on site (RR requirement), engineer must provide a written analysis as to why and appropriate documentation to support the claim during BB or LD plan review process. If proprietary measures are proposed, provide all necessary documentation (See Chapter 3.3.10.2 of the Blue Book for guidelines for using proprietary systems). Staff will determine the appropriateness of said proprietary device based on site conditions: Stream Channel Protection: Discuss preservation of buffers, 24-hr extended release of 1-year, 24-hr rainfall event, velocity dissipation, and waivers (< 2.0 cfs OR discharging into larger systems where streambank and channel stabilization will not be affected); Overbank Flood Protection: Discuss new vs. redevelopment rate reduction requirements, what is considered predevelopment impervious cover, and the formula for calculating rate reduction on redevelopment sites up to 25-yr storm: PIC = Pre-development Impervious Cover PDRR = Peak Discharge Rate Reduction; Extreme Flood Protection: Discuss new requirement (peak discharge rate reduction does not apply to 100-yr storm event), no increase allowed from pre- to post-development peak discharge rate for 100-year storm event, etc.; Downstream Analysis: Discuss size of basin to be studied, any known downstream flooding or drainage issues, etc.; Operations and Maintenance Plan / Inspections and Maintenance Agreement: Discuss maintenance requirements. NOTE: Signature on this document does NOT constitute design approval, nor is it intended as a comprehensive list of all issues. Signature authorizes applicant to proceed with application for a land development/building permit. Issues identified must be addressed prior to plan approval by Site Development. FOR ADMINISTRATIVE USE ONLY Issues Discussed Potential Opportunities and Comments Stream buffer 0 Wetland Floodplain 0 Easement 0 Steep slope 0 RR limitations Ö Other

Reviewed by:

enfluxo

RECEIPT

CITY OF ATLANTA
DEPARTMENT OF PLANNING AND COMMUNITY DEVELOPMENT
55 TRINITY AVE SW, ATLANTA GA 30303
404-330-6070

PAID CITY OF ATLANTA MAY 1 1 2018

Application: SAP-18-075

Application Type: Planning/SAP/SPI/NA

Address: 3254 PEACHTREE RD NE, ATLANTA, GA 30305

Owner Name: LOGAN GEORGIA ASSOCIATES L P

Owner Address: Application Name: EX OFFICIO MUNICIPAL REVENUE COLLECTOR

Om

Receipt No.

579806

Payment Method Ref Number

Amount Paid

Payment Date

Cashier ID

Received

Comments

Check

000000850

\$250.00

05/11/2018

PAMITCHELL

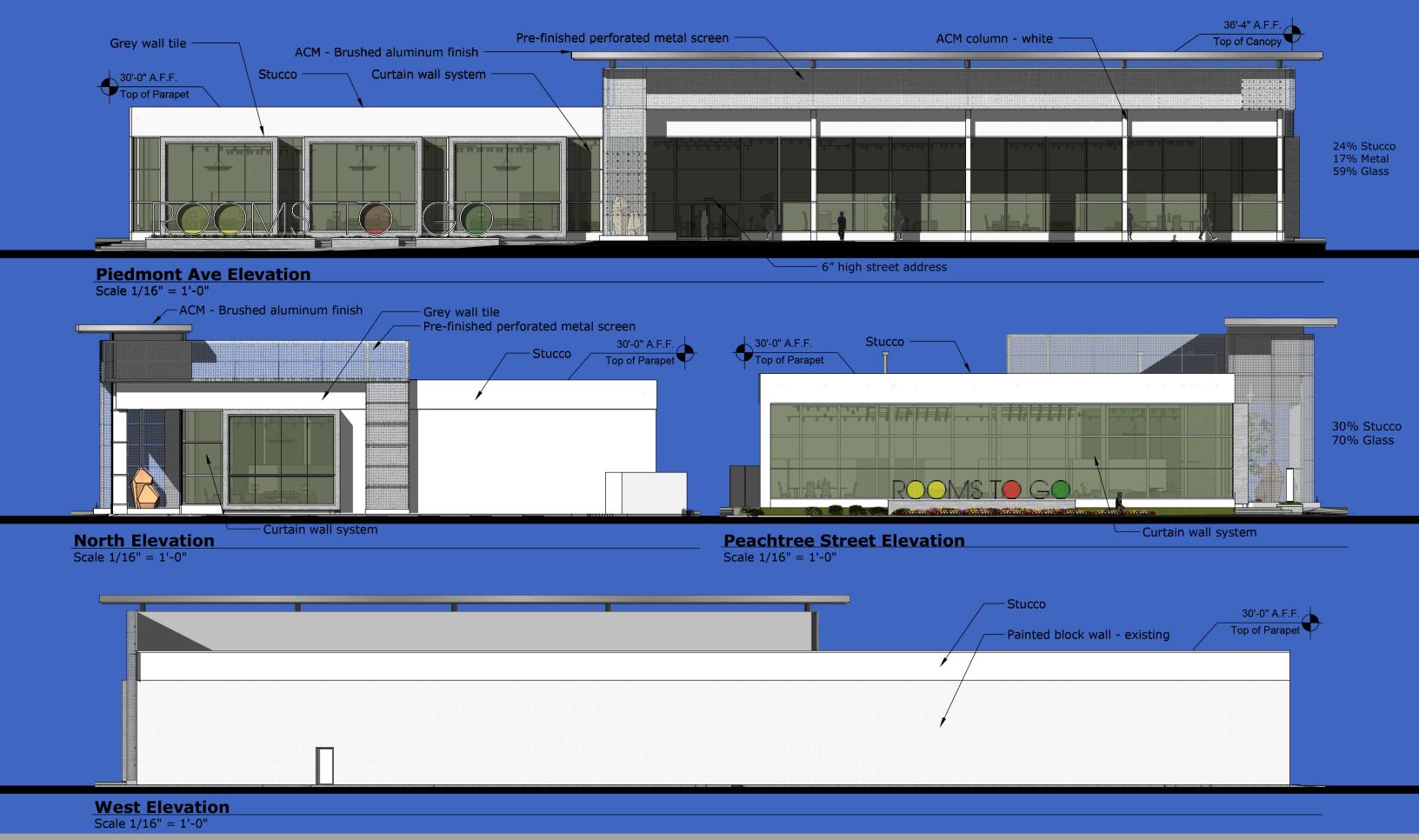
Owner Info.:

LOGAN GEORGIA ASSOCIATES L P

Work Description:

Renovate the existing retail building occupied by Rooms To Go. Addresses include: 3254

&3256 Peachtree Road 3300 Piedmont Road



PIEPER O'BRIEN HERR

ARCHITECTS

MAY 08, 2018

PROPOSED ELEVATIONS
ROOMS TO GO BUCKHEAD

