

# **REGIONAL REVIEW FINDING**

Atlanta Regional Commission • 229 Peachtree Street NE | Suite 100 | Atlanta, Georgia 30303 • ph: 404.463.3100 fax: 404.463.3205 • atlantaregional.org

**DATE**: June 14, 2022

TO: Mayor Andre Dickens, City of Atlanta
ATTN TO: Monique Forte, Planner III, City of Atla

ATTN TO: Monique Forte, Planner III, City of Atlanta

FROM: Mike Alexander, Director, ARC Center for Livable Communities

**RE:** Development of Regional Impact (DRI) Review

ARC has completed a regional review of the below DRI. ARC reviewed the DRI's relationship to regional plans, goals and policies – and impacts it may have on the activities, plans, goals and policies of other local jurisdictions as well as state, federal and other agencies. This final report does not address whether the DRI is or is not in the best interest of the host local government.

Name of Proposal: Moreland and Custer DRI 3586 Submitting Local Government: City of Atlanta

<u>Date Opened</u>: May 19, 2022 <u>Date Closed:</u> June 14, 2022

<u>Description</u>: A DRI review of a proposal to construct 260 townhomes, 413 multi-family residential units, and 19,500 SF of retail space on a roughly 32 acre site at the SE corner of Moreland Avenue and Custer Avenue in southeast Atlanta. The project site, currently developed as a large strip mall with an extensive surface parking area, was a key focus of the 2008 South Moreland Avenue Livable Centers Initiative Study.

#### Comments:

#### **Key Comments**

The project is generally well aligned with applicable Maturing Neighborhoods growth policy recommendations set forth in the Atlanta Region's Plan which note: "The demand for infill development, redevelopment, and adaptive reuse of existing buildings in this area needs to be balanced with the preservation of existing single-family neighborhoods, as well as the need for additional usable parks and greenspace close to residents, including amenities such as trails and sidewalks."

The inclusion of a segment of the South River Trail along the Custer Avenue frontage, which will eventually link to the Beltline, the South River Forest, and other regional trail destinations, is strongly supportive of regional transportation and recreation policies.

The project will remove a large area of surface parking directly adjacent to Intrenchment Creek thereby reducing run-off into the Creek and will also stabilize a section of the creek embankment; these actions are

strongly supportive of regional water-quality and environmental goals.

The project is projected to generate 4,204 daily new vehicular trips; the presence of five nearby bus stops which service three MARTA bus routes and the incorporation of South River Trail segment offer significant multi-modal options which are supportive of regional transportation policies.

The project site was identified in the joint City of Atlanta/ARC 2008 South Moreland Avenue Livable Centers Initiative Study as one of three main redevelopment nodes for the whole Moreland corridor. The current proposal incorporates several Study elements but does not achieve the overall goal of creating a mixed-use walkable neighborhood organized around a strong internal street grid with appealing urban design and placemaking components. Some relatively minor design adjustments could greatly increase the project's alignment with the LCI Study goals.

Several project elements including the one-story stand-alone retail at the corner of Moreland and Custer, proposed Moreland Avenue deceleration lane, and multiple driveways along Custer Avenue are directly contradictory to key LCI Study goals and will not contribute to changing the high-speed auto-centric character of the corridor.

Additional measures to ensure a safe and convenient pedestrian route across Moreland Avenue to provide residents easy access to the everyday grocery, pharmacy, banking and other destinations would greatly enhance the project's walkability.

#### **General Comments**

According to the ARC Unified Growth Policy Map (UGPM), part of The Atlanta Region's Plan, the site of this DRI is designated as Maturing Neighborhoods. The Plan provides general information and policy recommendations for Maturing Neighborhoods locations as described at the end of these comments.

This site was included as a key redevelopment project in the 2008 South Moreland Livable Centers Initiative (LCI) study. The LCI study envisioned a new walkable mixed-use neighborhood with a range of commercial uses and a mix of housing types with additional elements including: a trail along Intrenchment Creek; small-scale streets and blocks with connections to adjacent parcels to the south; a parkway style road along Intrenchment Creek; common green space elements that organize the neighborhood; and substantially higher mixed-use density at the Moreland and Custer intersection for placemaking purposes.

The current plan advances a number of these elements including two housing types, a trail along the Creek, the provision of several greenspace areas, and the accommodation of future roadway connections at the southern stub-outs shown for two of the north-south streets proposed. However, the plan falls well short of providing other key goals and components of the LCI study, particularly those related to placemaking and mixed-use.

The proposed project is more of a stand-alone development than the multi-faceted new neighborhood that was envisioned. The housing mix, while limited to townhomes and multi-family, is sufficient but the single

commercial location, a one-story stand-alone building with surface parking, is far short of the small-scale neighborhood accessory commercial uses contemplated in the LCI. Residents of the project won't be able to walk to a range of uses like dry cleaning, corner stores, small restaurants and the like.

The street grid misses the key opportunity to create principal north-south and east-west axes for both connectivity and placemaking purposes. A central east-west axis from the entrance on Moreland and terminating with an overlook at the Creek and possibly flanked by small pocket parks would help establish a much stronger sense of place and provide better connectivity.

The two proposed small green spaces on the eastern edge are positive design elements but there is unmet need for green space closer or adjacent to the multi-family buildings and as a potential placemaking element off of Custer or Moreland.

The proposed one-story retail building at the corner of Moreland and Custer will service users outside of the site but is unlikely to be a walking destination for project residents. The LCI contemplated a much taller mixed used building to establish an urban presence at this key corner; a one-story building will not accomplish this or be differentiated from the prevailing existing one-story retail strip condition along Moreland.

A central goal of the LCI Study was to move beyond Moreland's dominant auto-oriented development pattern, especially at key nodes, which is not supportive of walkability and pedestrian safety goals. Ideally this key corner location would host at a minimum another three-story multi-family building with ground floor retail that would extend along Moreland to the driveway entrance. In summary, some plan refinements would be needed to make the proposed consistent with the core goals and vision of the LCI study.

#### <u>Transportation and Mobility Comments</u>

ARC's Transportation and Mobility Group comments are attached.

The project is expected to generate a gross total of 4,666 daily new trips which will be reduced to 4,204 trips given pass-by, alternative mode, and mixed-use reductions. The presence of five nearby bus stops which service three MARTA bus routes and the incorporation of a segment of the regional South River Trail along the project's northern frontage offer multi-modal options which are supportive of regional transportation policies. The internal sidewalk system is comprehensive and aligned with walkability goals; ideally the proposed trail within the site along Intrenchment Creek could have a more winding layout and be made of pervious material.

The proposed plan appears to show stub-outs at the southern ends of the north-south roads on the east and west sides of the site which will provide future connectivity to the parcels to the south when they are eventually redeveloped. A deceleration lane proposed for driveway A on Moreland Avenue would diminish the pedestrian experience and safety and is not in keeping with the walkability vision for the site.

The three site driveways proposed for the Custer Avenue frontage conflict with the goal of providing a safe enhanced pedestrian route in the form of the South River Trail segment included in the design; a reduction to two driveways would significantly limit this conflict.

A total of 1,197 surface parking spaces are proposed. No EV charging or bicycle parking spaces appear to be proposed; inclusion of optimal numbers of both would be supportive of regional EV infrastructure development and multi-modal transportation goals.

Care should be taken to ensure that the constructed development provides an interconnected, functional, clearly marked and comfortable pedestrian experience on all driveways, paths, entrances, and parking areas. To the maximum extent possible, new driveways and intersection corners where pedestrians will cross should be constructed with minimal curb radii to reduce speeds of turning vehicles and decrease crossing distances for pedestrians. Sidewalk crossings at driveways should maintain a constant elevation with the slope accommodated by the driveway ramp, rather than the whole sidewalk crossing being lowered as part of the curb cut, to clearly demarcate a safe pedestrian route.

#### ARC Natural Resource Group Comments

ARC Natural Resource Group full comments are attached. Both the USGS coverage for the project area and the submitted site plan show Intrenchment Creek running north to south through the easternmost end of the property. The site plan shows a 50-foot undisturbed buffer and a 75-foot impervious buffer which conform to the City of Atlanta Stream Buffer Ordinance, as well as the State 25-foot State Erosion and Sedimentation Control Buffer on the west side of the stream. While the project property line is within the buffers for most of the eastern side of Intrenchment Creek, the buffers should be noted on that side of the stream, even if applying their full widths is not possible on the property.

Also, an 8-foot-wide trail, identified as the proposed Intrenchment Creek Trail, is shown between the proposed development and the buffers. In two places, it appears to be at the edge of the 75-foot City buffer. Any intrusion into that buffer may require a variance from the City. Any unmapped streams on the property may be subject to buffers required under the City of Atlanta Stream Buffer Ordinance. Any waters of the state on the property will be subject to the State 25-foot Erosion and Sedimentation Control Buffer.

#### **Other Environmental Comments**

The project proposes to remove existing intrusions into protected stream buffers for Intrenchment Creek and does not propose any new intrusions both of which actions are highly aligned with regional environmental and water quality goals.

The project can further support The Atlanta Region's Plan by incorporating other aspects of regional environmental policy, including green infrastructure and/or low-impact design, e.g., pervious pavers, rain gardens, vegetated swales, etc., in parking areas and site driveways, and as part of any improvements to site frontages.

## City of Atlanta Walkability and Pedestrian Safety Comments

Comments were received from the City of Atlanta. They focused on the need for special attention to pedestrian safety along and across the Moreland Avenue project frontage. A safe pedestrian crossing, utilizing a pedestrian hybrid beacon, is needed near the southern limits of the site to provide a more direct pedestrian route from the multi-family units to the most likely nearby pedestrian destinations including the grocery store, pharmacy, and bank on the west side of Moreland. Ideally the topographic issue at the southern edge of the site could be addressed to allow for the driveway to be shifted there to align with the main driveway on the west side of the street which would also possibly allow for a traffic signal.

## The Atlanta Region's Plan: Maturing Neighborhoods

According to the Atlanta Region's Plan, Maturing Neighborhoods are characterized by older neighborhoods that include both single– and multi–family development, as well as commercial and office uses at connected key locations. This area was mostly built out before 1980. These areas represent the largest part of the region that is facing infill and redevelopment pressures. In many cases, infrastructure is in place to handle additional growth, but in some areas, infrastructure is built out with limited capacity for expansion. This may constrain the amount of additional growth possible in certain areas. Many arterial streets in this area are congested due to their use as regional routes for commuters. Limited premium transit service is available in these areas.

The demand for infill development, redevelopment, and adaptive reuse of existing buildings in this area needs to be balanced with the preservation of existing single–family neighborhoods, as well as the need for additional usable parks and greenspace close to residents, including amenities such as trails and sidewalks. The intensity and land use of this project generally align with the Atlanta Region's Plan's recommendations for the Maturing Neighborhoods. The project utilizes previously developed land for new higher–density residential and commercial uses in a manner that can relieve development pressure on nearby single–family neighborhoods. Related sidewalk and South Fork Trail improvements will facilitate walkability.

However, a number of key elements related to mixed-use standards, building massing and placement, and layout of green spaces and streets fall well short of the vision established in the relevant LCI study; suggested design modifications could substantially further advance the achievement of the goals of the study. City of Atlanta leadership and staff, along with the applicant team, should collaborate closely to ensure optimal sensitivity to the needs of nearby local governments, neighborhoods, and natural systems.

#### THE FOLLOWING LOCAL GOVERNMENTS AND AGENCIES RECEIVED NOTICE OF THIS REVIEW:

ATLANTA REGIONAL COMMISSION
GEORGIA DEPARTMENT OF TRANSPORTATION
GEORGIA ENVIRONMENTAL FINANCE AUTHORITY
MARTA

GEORGIA DEPARTMENT OF NATURAL RESOURCE
GEORGIA REGIONAL TRANSPORTATION AUTHORITY
GEORGIA CONSERVANCY
CITY OF ATLANTA

GEORGIA DEPARTMENT OF COMMUNITY AFFAIRS
GEORGIA SOIL AND WATER CONSERVATION COMMISSION
DEKALB COUNTY

If you have any questions regarding this review, please contact Donald Shockey at (470) 378-1531 or <a href="mailto:dshockey@atlantaregional.org">dshockey@atlantaregional.org</a>. This finding will be published to the ARC review website located at





## **Developments of Regional Impact**

**DRI Home** Tier Map **View Submissions** <u>Login</u> <u>Apply</u>

#### **DRI #3586**

#### **DEVELOPMENT OF REGIONAL IMPACT Initial DRI Information**

This form is to be completed by the city or county government to provide basic project information that will allow the RDC to determine if the project appears to meet or exceed applicable DRI thresholds. Refer to both the Rules for the DRI Process and the DRI Tiers and Thresholds for more information.

#### **Local Government Information**

Submitting Local Government: Atlanta

Individual completing form: Monique Forte

Telephone: 470-279-1545

E-mail: mbforte@atlantaga.gov

\*Note: The local government representative completing this form is responsible for the accuracy of the information contained herein. If a project is to be located in more than one jurisdiction and, in total, the project meets or exceeds a DRI threshold, the local government in which the largest portion of the project is to be located is responsible for initiating the DRI review process.

#### **Proposed Project Information**

Name of Proposed Project: Moreland and Custer

Location (Street Address, GPS 1296 Moreland Avenue SE, Atlanta, GA Coordinates, or Legal Land Lot Description):

If yes, property owner: SRPF A/Moreland, LLC

(not selected) Yes No

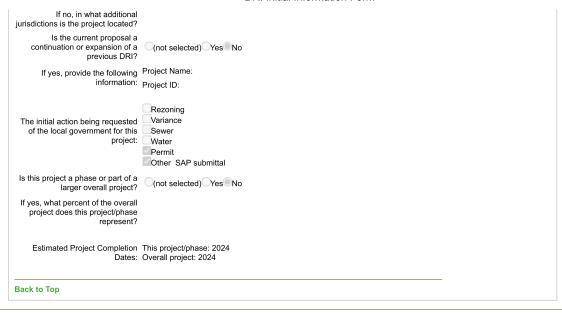
Is the proposed project entirely located within your local

government's jurisdiction?

Brief Description of Project: A mixed-use residential development with 681 residential units and 12,000 sf of

retail. The focus on this development will be the proposed residential portion.

Development Type:		
(not selected)	Hotels	Wastewater Treatment Facilities
Office	Mixed Use	Petroleum Storage Facilities
Commercial	Airports	Water Supply Intakes/Reservoirs
Wholesale & Distribution	Attractions & Recreational Facilities	Ontermodal Terminals
Hospitals and Health Care Facili	ties Post-Secondary Schools	Truck Stops
Housing	Waste Handling Facilities	Any other development types
OIndustrial	Quarries, Asphalt & Cement Plants	
If other development type, describe	:	
Project Size (# of units, floor area, etc.):	681 residential units and 12,000 sf of retail	space
Developer:	EAH Acquisitions, LP	
Mailing Address:	5775 Glenridge Drive	
Address 2:	Building D, Suite 350	
	City:Atlanta State: GA Zip:30328	
Telephone:	770-541-5250	
Email:	knorton@empirecommunities.com	
Is property owner different from developer/applicant?	(not selected) Yes No	



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**DRI Site Map | Contact** 





### **Developments of Regional Impact**

**DRI Home** 

Tier Map

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#### **DRI #3586**

#### **DEVELOPMENT OF REGIONAL IMPACT Additional DRI Information**

This form is to be completed by the city or county government to provide information needed by the RDC for its review of the proposed DRI. Refer to both the Rules for the DRI Process and the DRI Tiers and Thresholds for more information.

#### **Local Government Information**

Submitting Local Atlanta Government:

Individual completing form: Monique Forte

Telephone: 470-279-1545

Email: mbforte@atlantaga.gov

#### **Project Information**

Name of Proposed Project: Moreland and Custer

DRI ID Number: 3586

Developer/Applicant: EAH Acquisitions, LP

Telephone: 770-541-5250

Email(s): knorton@empirecommunities.com

#### **Additional Information Requested**

Has the RDC identified any additional information

required in order to proceed with the official regional review process? (If no,

(not selected) Yes No

proceed to Economic

Impacts.)

If ves, has that additional information been provided

(not selected) Yes No

to your RDC and, if applicable, GRTA?

If no, the official review process can not start until this additional information is provided.

#### **Economic Development**

Estimated Value at Build-Out:

228,000,000

Estimated annual local tax revenues (i.e., property tax, sales tax) likely to be generated by the proposed

3.900.000

Is the regional work force

sufficient to fill the demand created by the proposed

(not selected) Yes No

project?

Will this development

(not selected) Yes No

displace any existing uses? If yes, please describe (including number of units, square feet, etc):

#### Water Supply

Name of water supply provider for this site:

City of Atlanta - Watershed Management

What is the estimated water supply demand to be generated by the project, measured in Millions of Gallons Per Day (MGD)?	0.1289	
Is sufficient water supply capacity available to serve the proposed project?	(not selected) Yes No	
If no, describe any plans to e	xpand the existing water supply capacity:	
Is a water line extension required to serve this project?	(not selected) Yes No	
If yes, how much additional	line (in miles) will be required?	
	Wastewater Disposal	
Name of wastewater treatment provider for this site:	City of Atlanta Watershed Management	
What is the estimated sewage flow to be generated by the project, measured in Millions of Gallons Per Day (MGD)?	0.16347	
Is sufficient wastewater treatment capacity available to serve this proposed project?	○(not selected) Yes No	
If no, describe any plans to e	xpand existing wastewater treatment capacity:	
Is a sewer line extension required to serve this project?	(not selected) Yes No	
If yes, how much additional li	ne (in miles) will be required?	
	Land Transportation	
How much traffic volume is		
expected to be generated by the proposed development, in peak hour vehicle trips per day? (If only an alternative measure of volume is available, please provide.)	24-hour 2-way trips: 4,204 trips; AM Peak Hour: 89 entering and 216 exiting; PM Peak Hour: 206 entering and 156 exiting	
Has a traffic study been		
performed to determine whether or not transportation or access improvements will be needed to serve this project?	(not selected) Yes No	
Are transportation improvements needed to serve this project?	(not selected) Yes No	
If yes, please describe below	:See detailed traffic study for a summary of recommendations.	
Solid Waste Disposal		
How much solid waste is the project expected to generate annually (in tons)?	588	
Is sufficient landfill capacity available to serve this proposed project?	○(not selected) Yes No	
If no, describe any plans to expand existing landfill capacity:		
Will any hazardous waste be generated by the development?	(not selected) Yes No	
If yes, please explain:		
	Stormwater Management	

What percentage of the site 65.1 % is projected to be impervious surface once the proposed development has been constructed?

Describe any measures proposed (such as buffers, detention or retention ponds, pervious parking areas) to mitigate the project's impacts on stormwater management: We will be providing underground detention basins that utilizes infiltration.		
Environmental Quality		
Is the development located within, or likely to affect any of the following:		
Water supply watersheds?	(not selected) Yes No	
Significant groundwater recharge areas?	(not selected) Yes No	
3. Wetlands?	(not selected) Yes No	
4. Protected mountains?	(not selected) Yes No	
5. Protected river corridors?	(not selected) Yes No	
6. Floodplains?	(not selected) Yes No	
7. Historic resources?	(not selected) Yes No	
8. Other environmentally sensitive resources?	(not selected) Yes No	
If you answered yes to any question above, describe how the identified resource(s) may be affected:		
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DRI Site Map | Contact



regional impact + local relevance

# **Development of Regional Impact**

# **Assessment of Consistency with the Regional Transportation Plan**

### **DRI INFORMATION**

DRI Number #3586

**DRI Title** Moreland and Custer

**County** DeKalb County

City (if applicable) City of Atlanta

Address / Location Southeast corner of the intersection of SR 42/US 23 (Moreland Avenue) and Custer

Avenue

Proposed Development Type: It is proposed to develop 413 apartment units, 260 townhome units, and

19,500 sf of retail space.

Build Out: 2024

Review Process EXPEDITED

NON-EXPEDITED

# **REVIEW INFORMATION**

**Prepared by** ARC Transportation Access and Mobility Division

Staff Lead Aries Little

**Copied** Marquitrice Mangham

**Date** May 18, 2022

## TRAFFIC STUDY

**Prepared by** A&R Engineering Inc.

**Date** May 2, 2022

# **REGIONAL TRANSPORTATION PLAN PROJECTS**

C	id the traffic analysis incorporate all projects contained in the current version of the fiscally constrained RTP which are within the study area or along major transportation corridors connecting ne study area with adjacent jurisdictions?
	YES (provide the regional plan referenced and the page number of the traffic study where relevant projects are identified)
CI	ick here to provide comments.
	NO (provide comments below)
Th	ere are no projects identified in the fiscally constrained RTP within the study area.
REGIONA	AL NETWORKS
02. W	/ill the development site be directly served by any roadways identified as Regional Thoroughfares?
	A Regional Thoroughfare is a major transportation corridor that serves multiple ways of traveling, including walking, bicycling, driving, and riding transit. It connects people and goods to important places in metropolitan Atlanta. A Regional Thoroughfare's operations should be managed through application of special traffic control strategies and suitable land development guidelines in order to maintain travel efficiency, reliability, and safety for all users. In light of the special function that Regional Thoroughfares serve in supporting cross-regional and interjurisdictional mobility and access, the network receives priority consideration for infrastructure investment in the Metro Atlanta region. Any access points between the development and a Regional Thoroughfare, combined with the development's on-site circulation patterns, must be designed with the goal of preserving the highest possible level of capacity and safety for all users of the roadway.
	] NO
	YES (identify the roadways and existing/proposed access points)
	There are four proposed driveways which one is located on SR 42/US 23/Moreland Ave and the other three are located on Custer Avenue. SR 42/US 23/Moreland Ave is identified as a Regional Thoroughfare and each driveway is directly served by or easily accessed via Custer Avenue.

#### 03. Will the development site be directly served by any roadways identified as Regional Truck Routes?

A Regional Truck Route is a freeway, state route or other roadway which serves as a critical link for the movement of goods to, from and within the Region by connecting airports, intermodal/multimodal facilities, distribution and warehousing centers and manufacturing clusters with the rest of the state and nation. These facilities often serve a key mobility and access function for other users as well, including drivers, bicyclists, pedestrians and transit users. A Regional Truck Route's operations should be managed through application of special traffic control strategies and suitable land development guidelines in order to maintain travel efficiency, reliability, and safety for all users. In light of the special function that Regional Truck Routes serve in supporting cross-regional and interjurisdictional mobility and access, the network receives priority consideration for infrastructure investment in the Metro Atlanta region. Any access points between the development and a Regional Truck Route, combined with the development's on-site circulation patterns, must be designed with the goal of preserving the highest possible level of capacity and safety for all users of the roadway.

	NO
X	YES (identify the roadways and existing/proposed access points)
	SR 42/US 23/Moreland Ave is identified as a Regional Truck Route and each driveway is directly
	served by or easily accessed via Custer Avenue.

# 04. If the development site is within one mile of an existing rail service, provide information on accessibility conditions.

Access between major developments and transit services provide options for people who cannot or prefer not to drive, expand economic opportunities by better connecting people and jobs, and can help reduce congestion. If a transit service is available nearby, but walking or bicycling between the development site and the nearest station is a challenge, the applicable local government(s) is encouraged to make the route a funding priority for future walking and bicycling infrastructure improvements.

NOT APPLICABLE (nearest station more than one mile away)	
RAIL SERVICE WITHIN ONE MILE (provide additional information below)	
Operator / Rail Line	
Nearest Station	Click here to enter name of operator and rail line
Distance*	☐ Within or adjacent to the development site (0.10 mile or less)
	0.10 to 0.50 mile
	0.50 to 1.00 mile
Walking Access*	Sidewalks and crosswalks provide sufficient connectivity
	Sidewalk and crosswalk network is incomplete
	Not applicable (accessing the site by walking is not consistent with the type of development proposed)

	Click here to provide comments.
Bicycling Access*	Dedicated paths, lanes or cycle tracks provide sufficient connectivity
	☐ Low volume and/or low speed streets provide connectivity
	Route follows high volume and/or high speed streets
	Not applicable (accessing the site by bicycling is not consistent with the type of development proposed)
Transit Connectivity	Fixed route transit agency bus service available to rail station
	Private shuttle or circulator available to rail station
	No services available to rail station
	Not applicable (accessing the site by transit is not consistent with the type of development proposed)
	Click here to provide comments.

<sup>\*</sup> Following the most direct feasible walking or bicycling route to the nearest point on the development site

05. If there is currently no rail transit service within one mile of the development site, is nearby rail service planned in the fiscally constrained RTP?

Access between major developments and transit services provide options for people who cannot or prefer not to drive, expand economic opportunities by better connecting people and jobs, and can help reduce traffic congestion. If a transit agency operates within the jurisdiction and expansion plans are being considered in the general vicinity of the development site, the agency should give consideration to how the site can be best served during the evaluation of alignments and station locations. Proactive negotiations with the development team and local government(s) are encouraged to determine whether right-of-way within the site should be identified and protected for potential future service. If direct service to the site is not feasible or cost effective, the transit agency and local government(s) are encouraged to ensure good walking and bicycling access accessibility is provided between the development and the future rail line. These improvements should be considered fundamental components of the overall transit expansion project, with improvements completed concurrent with or prior to the transit service being brought online.

NOT APPLICABLE (rail service already exists)
NOT APPLICABLE (accessing the site by transit is not consistent with the type of development proposed)
NO (no plans exist to provide rail service in the general vicinity)
YES (provide additional information on the timeframe of the expansion project below)
CST planned within TIP period
CST planned within first portion of long range period
CST planned near end of plan horizon

Click here to provide comments.

06. If the development site is within one mile of fixed route bus services (including any privately operated shuttles or circulators open to the general public), provide information on walking and bicycling accessibility conditions.

Access between major developments and transit services provide options for people who cannot or prefer not to drive, expand economic opportunities by better connecting people and jobs, and can help reduce congestion. If a transit service is available nearby, but walking or bicycling between the development site and the nearest station is a challenge, the applicable local government(s) is encouraged to make the connection a funding priority for future walking and bicycling infrastructure improvements.

NOT APPLICABLE (nearest bus, shuttle or circulator stop more than one mile away)		
SERVICE WITHIN ONE	MILE (provide additional information below)	
Operator(s)	MARTA	
Bus Route(s)	Route 4, Route 9, and Route 832	
Distance*	igotimes Within or adjacent to the development site (0.10 mile or less)	
	☐ 0.10 to 0.50 mile	
	☐ 0.50 to 1.00 mile	
Walking Access*	Sidewalks and crosswalks provide sufficient connectivity	
	Sidewalk and crosswalk network is incomplete	
	Not applicable (accessing the site by walking is not consistent with the type of development proposed)	
There are sidewalks on the east and west side of Moreland Avenue; however, the east side there seems to be a portion of the sidewalk overgrown with vegetation. On Cluster Avenue, sidewalks are only on the southside of the road.		
Bicycling Access*	Dedicated paths, lanes or cycle tracks provide sufficient connectivity	
	Low volume and/or low speed streets provide sufficient connectivity	
	Route uses high volume and/or high speed streets	
	Not applicable (accessing the site by bicycling is not consistent with the type of development proposed)	
* Following the most	direct feasible walking or hicycling route to the negrest point on the	

 Following the most direct feasible walking or bicycling route to the nearest point on the development site

07.	Does a transit agency which provides rail and/or fixed route bus service operate anywhere within
	the jurisdiction in which the development site is located?

Access between major developments and transit services provide options for people who cannot or prefer not to drive, expand economic opportunities by better connecting people and jobs, and can help reduce traffic congestion. If a transit agency operates within the jurisdiction and a comprehensive operations plan update is undertaken, the agency should give consideration to serving the site during the evaluation of future routes, bus stops and transfer facilities. If the nature of the development is amenable to access by transit, walking or bicycling, but direct service to the site is not feasible or cost effective, the transit agency and local government(s) should ensure good walking and bicycling access accessibility is provided between the development and any routes within a one mile radius. The applicable local government(s) is encouraged to make these connections a funding priority for future walking and bicycling infrastructure improvements.

	NO
	YES
MAF	RTA provides fixed route and rail service within the jurisdiction of the study area.

08. If the development site is within one mile of an existing multi-use path or trail, provide information

on accessibility conditions.

Access between major developments and walking/bicycling facilities provide options for people who cannot or prefer not to drive, expand economic opportunities by better connecting people and jobs, and can help reduce traffic congestion. If connectivity with a regionally significant path or trail is available nearby, but walking or bicycling between the development site and those facilities is a challenge, the applicable local government(s) is encouraged to make the route a funding priority for future walking and bicycling infrastructure improvements.

$\boxtimes$	NOT APPLICABLE (nearest path or trail more than one mile away)	
	YES (provide additional information below)	
	Name of facility	Click here to provide name of facility.
	Distance	☐ Within or adjacent to development site (0.10 mile or less)
		0.15 to 0.50 mile
		0.50 to 1.00 mile
	Walking Access*	Sidewalks and crosswalks provide connectivity
		Sidewalk and crosswalk network is incomplete
		Not applicable (accessing the site by walking is not consistent with the type of development proposed)
	Bicycling Access*	Dedicated lanes or cycle tracks provide connectivity
		Low volume and/or low speed streets provide connectivity

	Route uses high volume and/or high speed streets			
	Not applicable (accessing the site by bicycling is not consistent with the type of development proposed			
*	Following the most direct feasible walking or bicycling route to the nearest point on the development site			
OTHER TRAI	NSPORTATION DESIGN CONSIDERATIONS			
	the site plan provide for the construction of publicly accessible local road or drive aisle ections with adjacent parcels?			
arte	ability for drivers and bus routes to move between developments without using the adjacent erial or collector roadway networks can save time and reduce congestion. Such opportunities uld be considered and proactively incorporated into development site plans whenever possible.			
	YES (connections to adjacent parcels are planned as part of the development)			
YES (stub outs will make future connections possible when adjacent parcels redevelop)				
$\boxtimes$	NO (the site plan precludes future connections with adjacent parcels when they redevelop)			
	OTHER ( Please explain)			
Click	k here to provide comments.			
10. Does the site plan enable pedestrians and bicyclists to move between destinations within the development site safely and conveniently?				
The ability for walkers and bicyclists to move within the site safely and conveniently reduces reliance on vehicular trips, which has congestion reduction and health benefits. Development site plans should incorporate well designed and direct sidewalk connections between all key destinations. To the extent practical, bicycle lanes or multiuse paths are encouraged for large acreage sites and where high volumes of bicyclists and pedestrians are possible.				
_	YES (sidewalks provided on all key walking routes and both sides of roads whenever practical and bicyclists should have no major issues navigating the street network)			
	PARTIAL (some walking and bicycling facilities are provided, but connections are not comprehensive and/or direct)			
	NO (walking and bicycling facilities within the site are limited or nonexistent)			
_	NOT APPLICABLE (the nature of the development does not lend itself to internal walking and bicycling trips)			
	OTHER ( Please explain)			

re o <sub>l</sub>	duces reliance on vehicular trips, which has congestion reduction and health benefits. Such opportunities should be considered and proactively incorporated into development site plans
W	henever possible.
	YES (connections to adjacent parcels are planned as part of the development)
	YES (stub outs will make future connections possible when adjacent parcels redevelop)
	NO (the development site plan does not enable walking or bicycling to/from adjacent parcels)
	NO (the site plan precludes future connections with adjacent parcels when they redevelop)
	NOT APPLICABLE (adjacent parcels are not likely to develop or redevelop in the near future)
	NOT APPLICABLE (the nature of the development or adjacent parcels does not lend itself to interparcel walking and bicycling trips)
	re are proposed sidewalks along the frontage of the property. On the southside of Cluster Avenue
Doe	proposed to provide sidewalks that will connect to a future path/trail.  es the site plan effectively manage truck movements and separate them, to the extent possible, in the flow of pedestrians, bicyclists and motorists both within the site and on the surrounding
Doe froi	proposed to provide sidewalks that will connect to a future path/trail.  es the site plan effectively manage truck movements and separate them, to the extent possible,
Doe froi roa Th of an	proposed to provide sidewalks that will connect to a future path/trail.  es the site plan effectively manage truck movements and separate them, to the extent possible, in the flow of pedestrians, bicyclists and motorists both within the site and on the surrounding
Doe froi roa <i>Ti</i> oj an se	es the site plan effectively manage truck movements and separate them, to the extent possible, in the flow of pedestrians, bicyclists and motorists both within the site and on the surrounding in directively and service vehicles to efficiently enter and exit major developments is set the key to their economic success. So is the ability of visitors and customers being able to move bound safely and pleasantly within the site. To the extent practical, truck movements should be gregated by minimizing the number of conflict points with publicly accessible internal roadways, dewalks, paths and other facilities.
Doe froi roa Th of an	es the site plan effectively manage truck movements and separate them, to the extent possible, in the flow of pedestrians, bicyclists and motorists both within the site and on the surrounding dinetwork?  The ability for delivery and service vehicles to efficiently enter and exit major developments is sten key to their economic success. So is the ability of visitors and customers being able to move found safely and pleasantly within the site. To the extent practical, truck movements should be gregated by minimizing the number of conflict points with publicly accessible internal roadways, dewalks, paths and other facilities.  YES (truck routes to serve destinations within the site are clearly delineated, provide ample space
Doe froi roa Th of an se	es the site plan effectively manage truck movements and separate them, to the extent possible, in the flow of pedestrians, bicyclists and motorists both within the site and on the surrounding dinetwork?  The ability for delivery and service vehicles to efficiently enter and exit major developments is stenkey to their economic success. So is the ability of visitors and customers being able to move found safely and pleasantly within the site. To the extent practical, truck movements should be gregated by minimizing the number of conflict points with publicly accessible internal roadways, dewalks, paths and other facilities.  YES (truck routes to serve destinations within the site are clearly delineated, provide ample space for queuing and turning around, and are separated from other users to the extent practical)  PARTIAL (while one or more truck routes are also used by motorists and/or interface with primary

# **RECOMMENDATIONS**

13. Do the transportation network recommendations outlined in the traffic study appear to be feasible from a constructability standpoint?

	UNKNOWN (additional study is necessary)
	XES (based on information made available through the review process; does not represent a thorough engineering / financial analysis)
	NO (see comments below)
	Click here to enter text.
14.	Is ARC aware of any issues with the development proposal which may result in it being opposed by one or more local governments, agencies or stakeholder groups?
	NO (based on information shared with ARC staff prior to or during the review process; does not reflect the outcome of an extensive stakeholder engagement process)
	YES (see comments below)
	Click here to enter text.
15.	ARC offers the following additional comments for consideration by the development team and/or the applicable local government(s):

#### MORELAND AND CUSTER DRI

City of Atlanta Natural Resources Group Comments May 20, 2022

While ARC and the Metropolitan North Georgia Water Planning District have no regulatory or review authority over this project, the Natural Resources Group has identified City and State regulations that could apply to this property. Other regulations may also apply that we have not identified.

## Water Supply Watersheds

The proposed project is located in the Intrenchment Creek watershed, which is part of the South River Watershed. The South River is not a water supply watershed in the Atlanta Region and no Part 5 Environmental Minimum Planning Criteria for water supply watersheds apply.

# **Stream Buffers**

Both the USGS coverage for the project area and the submitted site plan show Intrenchment Creek running north to south through the easternmost end of the property. The site plan shows a 50-foot undisturbed buffer and a 75-foot impervious buffer which conform to the City of Atlanta Stream Buffer Ordinance, as well as the State 25-foot State Erosion and Sedimentation Control Buffer on the west side of the stream. While the project property line is within the buffers for most of the eastern side of Intrenchment Creek, the buffers should be noted on that side of the stream, even if applying their full widths is not possible on the property. Also, an 8-foot wide trail, identified as the proposed Intrenchment Creek Trail, is shown between the proposed development and the buffers. In two places, it appears to be at the edge of the 75-foot City buffer. Any intrusion into that buffer may require a variance from the City. Any unmapped streams on the property may be subject to buffers required under the City of Atlanta Stream Buffer Ordinance. Any waters of the state on the property will be subject to the State 25-foot Erosion and Sedimentation Control Buffer.

# **Stormwater and Water Quality**

The project should adequately address the impacts of the proposed development on stormwater runoff and downstream water quality.

During the planning phase, the stormwater management system (system) should meet the requirements of the local jurisdiction's post-construction (or post-development) stormwater management ordinance. The system should be designed to prevent increased flood damage, streambank channel erosion, habitat degradation and water quality degradation, and enhance and promote the public health, safety and general welfare. The system design should also be in accordance with the applicable sections of the Georgia Stormwater Management Manual (<a href="www.georgiastormwater.com">www.georgiastormwater.com</a>) such as design standards, calculations, formulas, and methods. Where possible, the project should use stormwater better site design practices included in the Georgia Stormwater Management Manual, Volume 2, Section 2.3.

During construction, the project should conform to the relevant state and federal erosion and sedimentation control requirements.

# **Donald Shockey**

From: Tyger, Curtis M <cmtyger@AtlantaGa.Gov>

**Sent:** Tuesday, June 14, 2022 3:59 PM **To:** Forte, Monique B.; Donald Shockey

**Cc:** Smoot-Madison, Betty; Tai, Mark A.; Kedir, Nursef

**Subject:** RE: Moreland and Custer

Hey Donald,

Yes, ATLDOT's comment would be that the site should provide a safe pedestrian crossing of Moreland Ave near the southern limits of the site, to connect the multi-family residential units to a convenient route to the grocery store, pharmacy, bank, and other retail across Moreland Ave to the west. A pedestrian hybrid beacon would be appropriate. A traffic signal would also be appropriate if the site driveway is shifted south to align with the driveway on the opposite side.

Thanks.

# **Curtis Tyger**

#### **Urban Planner 3**

City of Atlanta | Department of Transportation 55 Trinity Avenue SW, Suite 4350, Atlanta, GA 30303 +1 (404) 354-1285 | cmtyger@atlantaga.gov

### #KemberliStrong





From: Forte, Monique B. <MBForte@AtlantaGa.Gov>

**Sent:** Tuesday, June 14, 2022 3:57 PM

To: Donald Shockey < DShockey@atlantaregional.org>

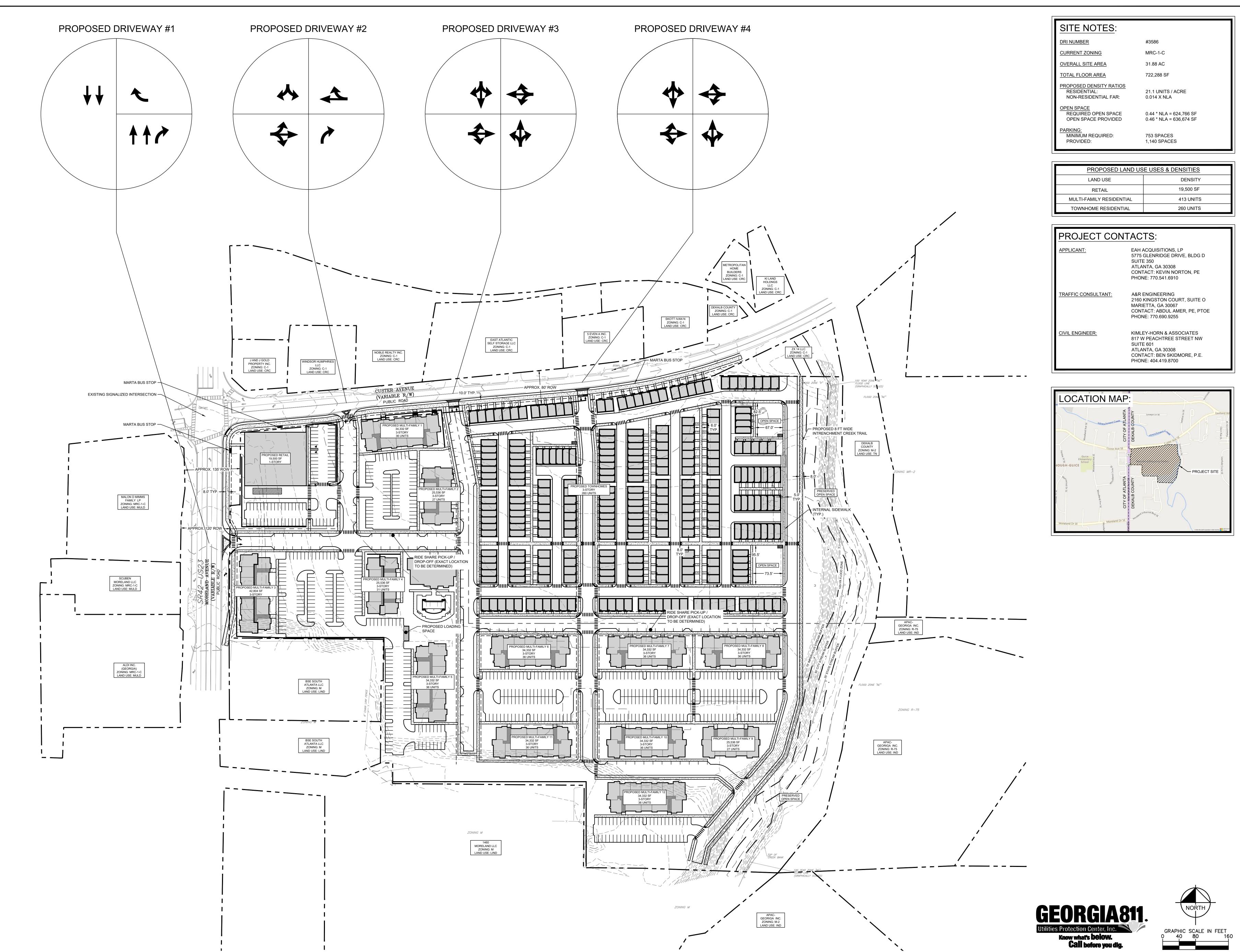
Cc: Smoot-Madison, Betty <bsmoot-madison@AtlantaGa.Gov>; Tyger, Curtis M <cmtyger@AtlantaGa.Gov>; Tai, Mark A.

<MATai@AtlantaGa.Gov>; Kedir, Nursef <nkedir@AtlantaGa.Gov>

Subject: RE: Moreland and Custer

Donald,

Thanks for getting this to me. I would add emphasis to the creating a safe environment for the pedestrians on Moreland Avenue. ATLDOT, od you have any other comments to add?



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AELAND & CUSTER

\*\*IORELAND AVENUE SE, ATLANTA, GA 30316

LAND LOT 113, 15TH DISTRICT

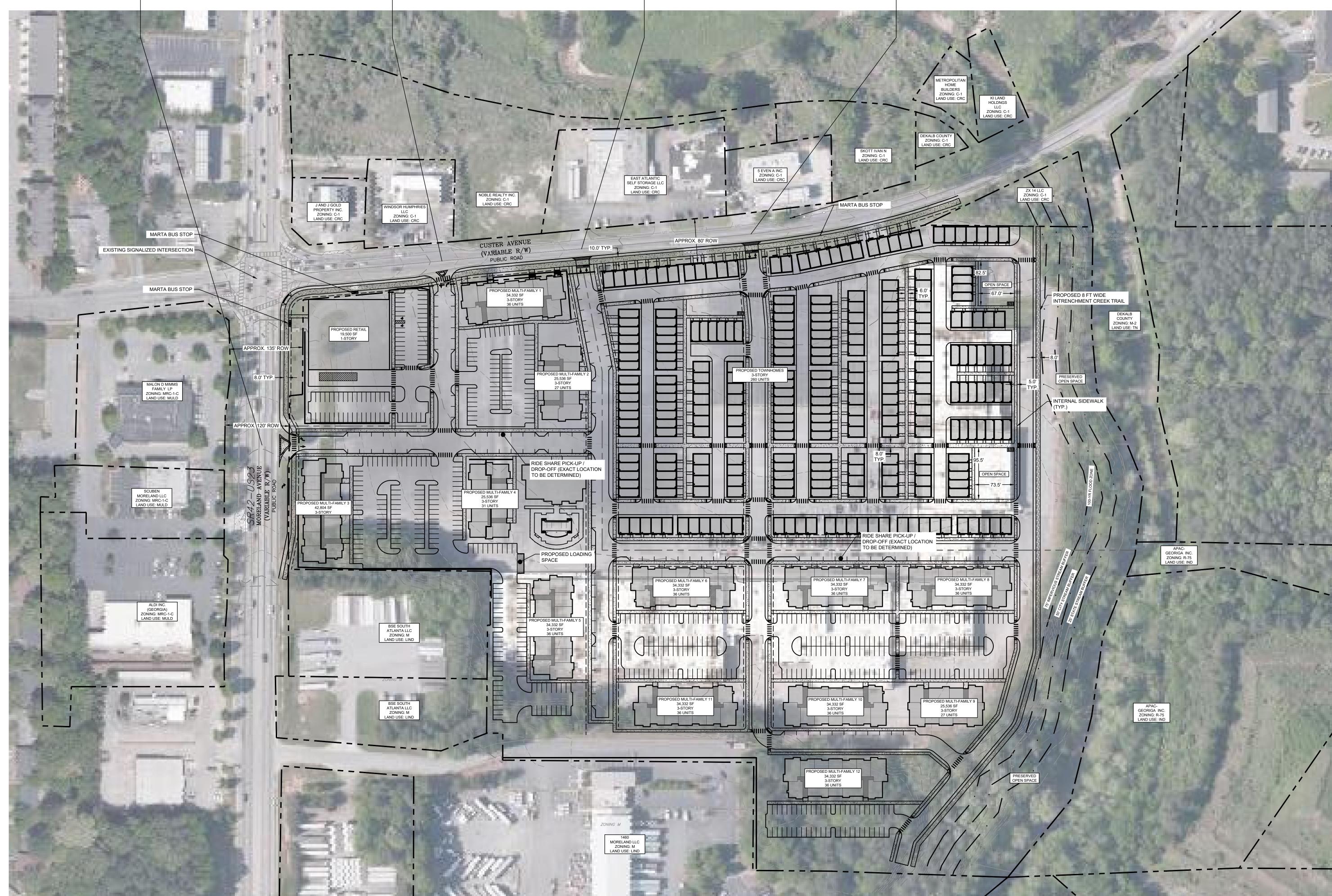
GSWCC CERT.
LEVEL II) 0000062135
DRAWN BY HED
DESIGNED BY MCP
REVIEWED BY BWS
DATE 04/21/2022

DATE 04/21/2022
PROJECT NO. 015002008

TITLE

DRI SITE

DRI SITE PLAN



APAC-GEORIGA INC. ZONING: M-2 LAND USE: IND

2022 Microsoft Corporation © 2022 Maxar ©CNES (2022) Distribution Airbus DS

SITE NOTES:

DRI NUMBER **CURRENT ZONING** MRC-1-C OVERALL SITE AREA 31.88 AC

TOTAL FLOOR AREA 722,288 SF PROPOSED DENSITY RATIOS
RESIDENTIAL:
NON-RESIDENTIAL FAR: 21.1 UNITS / ACRE

OPEN SPACE
REQUIRED OPEN SPACE
OPEN SPACE PROVIDED

0.014 X NLA 0.44 \* NLA = 624,766 SF 0.46 \* NLA = 636,674 SF

<u>PARKING:</u> MINIMUM REQUIRED: PROVIDED:

_		
	PROPOSED LAND US	E USES & DENSITIES
	LAND USE	DENSITY
	RETAIL	19,500 SF
	MULTI-FAMILY RESIDENTIAL	413 UNITS
	TOWNHOME RESIDENTIAL	260 UNITS

# PROJECT CONTACTS:

APPLICANT:

EAH ACQUISITIONS, LP 5775 GLENRIDGE DRIVE, BLDG D SUITE 350 ATLANTA, GA 30308 CONTACT: KEVIN NORTON, PE PHONE: 770.541.6910

**753 SPACES** 

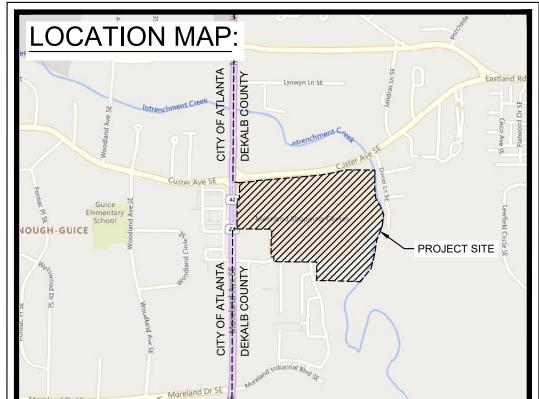
1,140 SPACES

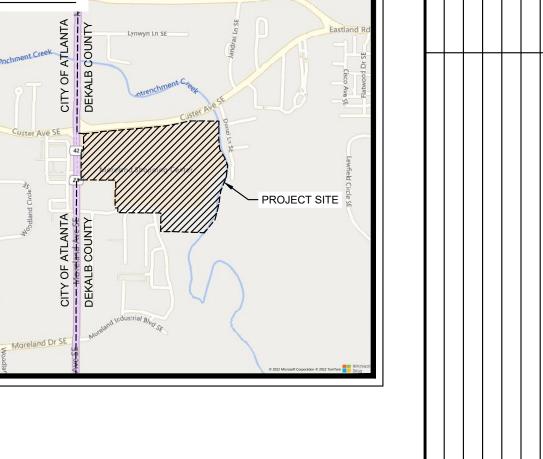
TRAFFIC CONSULTANT:

A&R ENGINEERING 2160 KINGSTON COURT, SUITE O MARIETTA, GA 30067 CONTACT: ABDUL AMER, PE, PTOE PHONE: 770.690.9255

CIVIL ENGINEER:

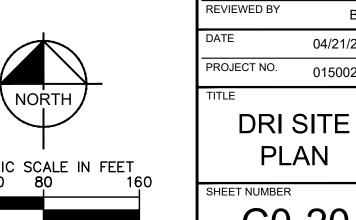
KIMLEY-HORN & ASSOCIATES 817 W PEACHTREE STREET NW SUITE 601 ATLANTA, GA 30308 CONTACT: BEN SKIDMORE, P.E. PHONE: 404.419.8700





Know what's below.

Call before you dig.



GSWCC CERT.

DESIGNED BY

(LEVEL II) RAWN BY 0000062135

015002008

PLAN

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